760003	ARTNVACY	3506
760301	AAPKOKXA	87.89
760301	ABBGNCXA	140.94
760301	ABDLFLXA	63.38
760301	ABDLWIXA	100.03
760301	ABHGMIMI	86.77
760301	ABHLMIBH	80.6
760301	ABIQNMXC	150.23
760301	ABITPRUR	149.93
760301	ABLNKSCD	87.27
760301	ABLNTX03	143.47
760301	ABLNTX82	34.68
760301	ABLNTX93	37.43
760301	ABLNTXLY	143.47
760301	ABLNTXOR	34.68
760301	ABLNTXOW	39.7
760301	ABLNTXRO	143.47
760301	ABNGILXD	99.41
760301	ABNGVAAV	155.74
760301	ABNGVAXA	109.91
760301	ABRCNDXA	115.83
760301	ABRDIDXC	96.47
760301	ABRDMDAI	34.87
760301	ABRDMSBE	336.31
760301	ABRDMSES	228.78
760301	ABRDNCXA	95.44
760301	ABRDOH79	138.77
760301	ABRDSD01	189.75
760301	ABRDSDBW	189.75
760301	ABRDSDCO	84.68
760301	ABRDWA01	70.03
760301	ABRMWIXA	114.82
760301	ABRNTXXA	94.73
760301	ABRYCAXF	92.74
760301	ABRYTXGI	79.63
760301	ABSCNJ02	85.09
760301	ABSRMTXC	100.16
760301	ABSRNDXA	87.77
760301	ABVLALXA	123.72
760301	ABVLGAXA	168.71
760301	ABVLKSXA	117.2
760301	ABVLLAMA	112.05
760301	ABVLPAES	130.02
760301	ABVLSCXA	99.38
760301	ACCYTXXA	113.05
760301	ACDMSDXA	222.14
760301	ACFFTXXA	90.94

760301	ACHLOKXA	164.95
760301	ACHLTNMT	98.84
760301	ACKLIACO	90.9
760301	ACKRMSXA	248.48
760301	ACKRTXXA	137.36
760301	ACLKILXA	132.9
760301	ACMEMIM	90.58
760301	ACMENCM	105.73
760301	ACMEWAX	118.44
760301	ACSHMAPL	81.33
760301	ACTNCA11	69.67
760301	ACTNIN01	98.71
760301	ACTNMAM	85.86
760301	ACTNMAPL	85.86
760301	ACTNTXXA	105.27
760301	ACVLALXA	130.47
760301	ACWOGAM	91.62
760301	ADA MIMN	85.9
760301	ADA MNXA	51.93
760301	ADA OHXA	118.34
760301	ADA OKCC	135.1
760301	ADA OKMA	78.38
760301	ADAKAKXG	1141.85
760301	ADAKAKZA	1141.85
760301	ADARIAXO	109.32
760301	ADARILXD	145.12
760301	ADAROHXA	110.73
760301	ADAROKXA	52.91
760301	ADAROR21	56.11
760301	ADBNIAXO	89.11
760301	ADBNMNX	73.62
760301	ADCTNYXA	184.54
760301	ADELGAXA	100.32
760301	ADELIACO	83.39
760301	ADENOHXA	159.19
760301	ADINCAXF	137.27
760301	ADJUPRUR	213.67
760301	ADLNCAXF	119.93
760301	ADLPMDM	81.9
760301	ADMSMAM	129.41
760301	ADMSMNX	121.52
760301	ADMSNDXA	134.42
760301	ADMSNEXL	83.05
760301	ADMSNYXA	73.56
760301	ADMSOKXA	164.95
760301	ADMSTX01	71.66
760301	ADMSWIXA	131.86

760301	ADRNGAXA	239.52
760301	ADRNMIDI	167.78
760301	ADRNMIXG	105.62
760301	ADRNMNX	115.83
760301	ADRNMOA	94.48
760301	ADRNORXA	111.78
760301	ADRNTXXA	145.99
760301	ADSNMIXI	117.4
760301	ADSNNYXA	95.1
760301	ADSNVTXA	45.06
760301	ADTWPAXA	109.21
760301	ADVLILXE	115.71
760301	ADVLMIXG	161.94
760301	ADVLOHXA	159.19
760301	ADVLTNXA	280.68
760301	ADVLTXAV	101.75
760301	ADVNMOR	86.5
760301	ADVNNCXA	102.73
760301	AFACCOMA	46.79
760301	AFTNIAXO	124.29
760301	AFTNMNAF	62.76
760301	AFTNNYXA	123.34
760301	AFTNOKMA	172.25
760301	AFTNTXXA	148.3
760301	AFTNWYM	99.71
760301	AGANGU01	321
760301	AGATCOXC	150.82
760301	AGATGUAA	321
760301	AGDLCA11	79.05
760301	AGDLPRCO	280.17
760301	AGDLTXXA	104.86
760301	AGFIAZSR	47.98
760301	AGINMNXA	154.01
760301	AGLRCOMA	95.08
760301	AGNCIAXO	27.51
760301	AGNCMOA	41.82
760301	AGNDKSXA	130.34
760301	AGORCA11	46.32
760301	AGRAOKXA	130.34
760301	AGSTARXA	125.77
760301	AGSTGAAU	77.98
760301	AGSTGADL	30.73
760301	AGSTGAEF	204.84
760301	AGSTGAFL	55.53
760301	AGSTGAGH	30.73
760301	AGSTGAMT	30.73
760301	AGSTGATH	47.78

760301	AGSTGAUA	204.84
760301	AGSTILXC	132.9
760301	AGSTKYXA	181.26
760301	AGSTMEST	48.59
760301	AGSTMIXJ	88.17
760301	AGSTMOXA	102.24
760301	AGSTMTXC	124.94
760301	AGSTWIXA	113.32
760301	AGSTWVXA	224.63
760301	AGTNTXDA	84.99
760301	AGTNTXTI	67.65
760301	AGUDPRUF	288.48
760301	AGULAZXC	122.46
760301	AGURPRRR	177.61
760301	AGWMMAI	70.8
760301	AHMLHIQA	166.6
760301	AHSKNCXA	93.96
760301	AHVLALXA	115.98
760301	AHVLNC09	148.8
760301	AHVLNCAT	181.08
760301	AHVLNCBI	63.64
760301	AHVLNCOH	30.73
760301	AHVLNCOT	51.67
760301	AHVLOHXA	118.74
760301	AIEAHICO	26.09
760301	AIKNSCMA	73.04
760301	AIVLGAMA	184.17
760301	AIVLKYXE	70.6
760301	AJO AZXC	86.61
760301	AKCKAKXA	1141.85
760301	AKHKAKXA	1141.85
760301	AKIKAKXA	1141.85
760301	AKPSAKXA	1141.85
760301	AKRNCOXC	155.47
760301	AKRNIAAE	52.76
760301	AKRNINXA	132.61
760301	AKRNNYAK	105.81
760301	AKRNOH25	48.97
760301	AKRNOH72	83.64
760301	AKRNOH78	90.43
760301	AKRNOH86	80.69
760301	AKRNOHAC	48.97
760301	AKRNOHAT	48.97
760301	AKRNOHET	141.86
760301	AKRNOHIA	141.86
760301	AKRNOHIJ	141.86
760301	AKRNOHNI	141.86

760301	AKRNOHUE	141.86
760301	AKRNOHXF	141.86
760301	AKRNPAXA	58.43
760301	AKTNAKXA	1141.85
760301	AKUKAKXA	1141.85
760301	ALAMGAXA	268.87
760301	ALAMNDXA	200.36
760301	ALAMNVXF	297.29
760301	ALAMTNXA	205.6
760301	ALBAMIXJ	103.11
760301	ALBATXXA	148.3
760301	ALBGVTXA	111.84
760301	ALBIIAXO	27.57
760301	ALBMNCXA	83.39
760301	ALBNIAXO	89.15
760301	ALBNIDXC	106.22
760301	ALBNILXE	130.73
760301	ALBNINXA	97.73
760301	ALBNMEXA	84.5
760301	ALBNMIMN	107.42
760301	ALBNNEXG	85.34
760301	ALBNNYAI	39.34
760301	ALBNOKXA	164.95
760301	ALBNPAXA	84.79
760301	ALBNWYXC	147.32
760301	ALBOMNXE	117.68
760301	ALBQNM1C	176.14
760301	ALBQNMAC	38.83
760301	ALBQNMCF	42.78
760301	ALBQNMEA	33.01
760301	ALBQNMM	20
760301	ALBQNMNI	38.83
760301	ALBQNMNC	32.49
760301	ALBQNMRF	60.02
760301	ALBQNMSH	20
760301	ALBQNMSN	24.22
760301	ALBQNMSV	37.87
760301	ALBQNMW	40.49
760301	ALBQNMXN	20
760301	ALBQNMXF	24.22
760301	ALBRALXA	207.55
760301	ALBRIAXO	82.28
760301	ALBRILXE	108.43
760301	ALBRKSXA	143.44
760301	ALBRNMJW	33.87
760301	ALBRVAXA	103.21
760301	ALBSALMA	80.82

760301	ALBYCA11	44.8
760301	ALBYGADZ	30.73
760301	ALBYGAFT	204.84
760301	ALBYGAIT	204.84
760301	ALBYGALG	204.84
760301	ALBYGAMA	30.73
760301	ALBYILXD	72.98
760301	ALBYIN01	101.76
760301	ALBYKYXA	228.19
760301	ALBYLAMA	168.34
760301	ALBYMNXA	86.25
760301	ALBYMOXA	53.13
760301	ALBYNY80	35.34
760301	ALBYNYDY	150.71
760301	ALBYNYGD	35.21
760301	ALBYNYPS	35.34
760301	ALBYNYSS	28.03
760301	ALBYNYVP	150.71
760301	ALBYNYWA	32.93
760301	ALBYNYWB	28.03
760301	ALBYOHXA	155.75
760301	ALBYOR63	51.36
760301	ALBYTXPO	88.9
760301	ALBYWIXA	46.26
760301	ALCHFLXA	172.07
760301	ALCKWVAK	87.5
760301	ALCSSDXA	53.25
760301	ALCTWIXA	128.91
760301	ALCYAL07	224.57
760301	ALCYALMT	141.56
760301	ALCYIAXO	95.57
760301	ALDLILXE	108.07
760301	ALDLMIXJ	64.55
760301	ALDLMOXA	152.61
760301	ALDLSCMA	188.13
760301	ALDNIAXO	99.17
760301	ALDNKSXA	125.78
760301	ALDNMIXH	108.69
760301	ALDNNYAD	93.15
760301	ALDRMOXA	137.68
760301	ALDRWVAD	38.96
760301	ALEDILXD	81.71
760301	ALEXOKMA	92.15
760301	ALFAFLXA	70.43
760301	ALFAPAAL	161.42
760301	ALFENYXA	171.26
760301	ALFLOKXA	137.45

760301	ALFRFLXA	137.42
760301	ALGDTNXA	169.73
760301	ALGHCA11	122.8
760301	ALGMWI11	115.41
760301	ALGNIA04	148.42
760301	ALGNIATC	61.15
760301	ALGNILAQ	95.57
760301	ALGNMIMI	112.34
760301	ALGRMIXJ	120.11
760301	ALGROHXA	113.28
760301	ALGRWAXX	54.96
760301	ALHBCA01	43.3
760301	ALHBILXE	122.61
760301	ALICNDXA	112.44
760301	ALICTXAL	70.17
760301	ALINOKXA	156.98
760301	ALITAKZA	1141.85
760301	ALKTAKXA	1141.85
760301	ALLEMNAL	93.12
760301	ALLGMIXG	128.19
760301	ALLNKSXA	154.59
760301	ALLNKYMA	273.42
760301	ALLNMIXI	145.63
760301	ALLNNERC	111.84
760301	ALLNOKMA	103.96
760301	ALLNTXSA	65.49
760301	ALLWOKMA	91.44
760301	ALLYWVAL	119.54
760301	ALMAARXA	83.62
760301	ALMAGAXA	287.23
760301	ALMAKSXA	106.78
760301	ALMAMIXG	141.25
760301	ALMAMOX	54.96
760301	ALMANEXG	117.71
760301	ALMAWIXA	181.02
760301	ALMDCA11	39.75
760301	ALMDNYXA	165.04
760301	ALMDWIXA	127.18
760301	ALMEKSMA	124.45
760301	ALMEWIXA	160.93
760301	ALMGNMM	65.88
760301	ALMGNMV	64.13
760301	ALMLMNXA	143.5
760301	ALMOIDXC	174.89
760301	ALMRWAXA	105.12
760301	ALMSCOMA	70.83
760301	ALMSCOSI	147.46

760301	ALMTILXE	71.45
760301	ALMTKSXA	74.94
760301	ALMTMIXG	106.7
760301	ALMTNYAL	91.96
760301	ALMTTXXA	148.3
760301	ALMTUTXC	187.83
760301	ALMYARXA	154.93
760301	ALNAIACO	63.6
760301	ALNAKSXA	138.69
760301	ALNAPAAC	158.4
760301	ALNAPAAL	29.84
760301	ALNAPAAT	158.4
760301	ALNAPABV	158.4
760301	ALNCNENW	102.46
760301	ALNCOH82	106.83
760301	ALNDNCXA	127.5
760301	ALNSMIXJ	130.74
760301	ALNTWIXA	124.86
760301	ALOHORXX	75.39
760301	ALPEARXA	201.19
760301	ALPEMIXG	234.55
760301	ALPESDXA	81.92
760301	ALPGCAXF	129.81
760301	ALPHGAXA	138.44
760301	ALPHIAXO	98.28
760301	ALPHIL01	96.61
760301	ALPHILXD	96.61
760301	ALPIAZXC	163.38
760301	ALPICA12	70.46
760301	ALPITXAP	100.75
760301	ALPKCOMA	80.54
760301	ALPNCAXF	129.81
760301	ALPRGAMA	69.37
760301	ALQPPAAL	98.69
760301	ALRGVAXA	103.21
760301	ALSEORXX	110.67
760301	ALSNCOXC	151.5
760301	ALSNIAAB	93.85
760301	ALSNTXAL	113.2
760301	ALSPFL19	129.2
760301	ALSPFLXA	41.39
760301	ALSTNHLI	137.62
760301	ALTAIA01	148.42
760301	ALTAMTXC	183.8
760301	ALTAUTMA	70.19
760301	ALTHARMA	73.72
760301	ALTNIAXO	124.72

760301	ALTNILAK	57.14
760301	ALTNMEXA	115.73
760301	ALTNMIXI	155.25
760301	ALTNMOX/	194
760301	ALTNMTXB	88.74
760301	ALTNMTXC	88.74
760301	ALTNNCXA	152.84
760301	ALTNNHXA	134.38
760301	ALTOIAXO	54.2
760301	ALTOMIMN	92.81
760301	ALTONMXC	88.25
760301	ALTOTXXO	141.54
760301	ALTRCAXF	181.91
760301	ALTRFLXA	79.18
760301	ALTRMNXA	105.79
760301	ALTSARXA	154.69
760301	ALTSOKMA	73.66
760301	ALTVIAXP	128.67
760301	ALTVKSXA	114.37
760301	ALTVVAXA	115.61
760301	ALTWMDA'	35.19
760301	ALTWNJAL	22.86
760301	ALTWPAAE	158.4
760301	ALTWPAAL	24.65
760301	ALTWPACY	158.4
760301	ALTWPADT	69.43
760301	ALTWPAHS	158.4
760301	ALTWPAM'	34.67
760301	ALVAFLXA	119.42
760301	ALVAOKMA	73.33
760301	ALVDMNXA	113.96
760301	ALVDTXTI	86.46
760301	ALVJCABB	42.68
760301	ALVLALMA	82.76
760301	ALVLPAXA	157.4
760301	ALVNILXC	115.51
760301	ALVNTXAL	44.6
760301	ALVRIAXO	170.87
760301	ALVRTXXA	59.21
760301	ALWDVAXA	103.21
760301	ALXNIAXO	129.5
760301	ALXNILXG	132.9
760301	ALXNIN01	105.48
760301	ALXNKYAL	69.42
760301	ALXNLADV	273.46
760301	ALXNLAMA	78.55
760301	ALXNLATG	156.35

760301	ALXNMNXA	99.03
760301	ALXNMNXL	37.67
760301	ALXNNDXA	83.48
760301	ALXNNEXL	104.44
760301	ALXNOHXA	130.38
760301	ALXNPAAX	109.77
760301	ALXNSDXA	93.67
760301	ALXNTXXA	148.3
760301	ALXNVAAD	32.61
760301	ALXNVAAX	34.72
760301	ALXNVABA	34.86
760301	ALXNVABR	35.01
760301	ALXNVACN	35.01
760301	ALXNVAFR	35.13
760301	ALXNVAGB	35.01
760301	ALXNVAMV	26.87
760301	ALXSILXD	101.76
760301	ALZDMTXC	287.65
760301	AMANIAXC	75.12
760301	AMBGWIXA	177.14
760301	AMBLAKXA	1141.85
760301	AMBLMIXJ	141.81
760301	AMBLPAAM	78.96
760301	AMBRNDXA	212.27
760301	AMBRNYAE	96.58
760301	AMBRPAAM	35.13
760301	AMBYILXA	122.18
760301	AMBYMNX	136.63
760301	AMBYWAX	109.77
760301	AMDAOHX	95.95
760301	AMDNNDX	219.76
760301	AMELVAXA	120.87
760301	AMENNYAI	105.81
760301	AMESIABN	29.1
760301	AMESIATC	29.07
760301	AMESIAWS	42.77
760301	AMESOKXA	127.77
760301	AMFKUTM	63.24
760301	AMFLIDMA	85.19
760301	AMHRMAF	42.1
760301	AMHRMAS	42.1
760301	AMHRNEXC	132.94
760301	AMHRNYM	84.84
760301	AMHROHX	123.31
760301	AMHROHX	125.41
760301	AMHRTXXA	138.01
760301	AMHRVAXA	105.75

760301	AMHRWIX	44.07
760301	AMITLAMA	229.77
760301	AMLKAKXA	1141.85
760301	AMRCGAM	162.75
760301	AMRCKSXA	64.17
760301	AMRLTX02	27.4
760301	AMRLTX98	27.4
760301	AMRLTXDI	38.15
760301	AMRLTXDR	143.47
760301	AMRLTXEV	39.7
760301	AMRLTXFL	38.02
760301	AMRLTXLJ	143.47
760301	AMRLTXOS	67.32
760301	AMRLTXUT	143.47
760301	AMRTMOX	132.02
760301	AMRYMSA	336.31
760301	AMRYMSM	263.23
760301	AMRYWIXA	116.1
760301	AMSAMIM	117.27
760301	AMSBMAP	115.7
760301	AMSTMOX	121.05
760301	AMSTMTM	69.13
760301	AMSTNYPE	91.96
760301	AMSTOHXA	159.19
760301	AMTYARXA	90.44
760301	AMTYORXX	161.9
760301	AMVLOHXA	130.61
760301	AMVLORXX	168.35
760301	AMZNMOX	80.07
760301	ANARMIMI	52.56
760301	ANARMISE	95.44
760301	ANATWAXX	139.43
760301	ANCHNMX	148.46
760301	ANCMCA01	121.24
760301	ANCNMTM	64.13
760301	ANCRAKBZ	178.01
760301	ANCRAKGC	178.01
760301	ANCRAKXC	178.01
760301	ANCRAKXE	178.01
760301	ANCRAKXN	178.01
760301	ANCRAKXO	178.01
760301	ANCRAKXR	178.01
760301	ANCRAKXS	178.01
760301	ANCRAKXW	178.01
760301	ANCRAKZA	178.01
760301	ANCRWAXX	61.75
760301	ANDLKSHI	84.14

760301	ANDLMNXI	75.7
760301	ANDRIAXO	91.96
760301	ANDRIN01	101.4
760301	ANDRNCXA	213.73
760301	ANDROKM	67.65
760301	ANDRSCXA	161.32
760301	ANDRTXXA	34.3
760301	ANDSALXA	154.63
760301	ANDSNYXA	147.72
760301	ANDVILXD	93.19
760301	ANDVMAEI	28.18
760301	ANDVMEXA	201.55
760301	ANDVNHXA	138.62
760301	ANDVNJXU	93.12
760301	ANDVNYXA	164.46
760301	ANDVOHXA	152.99
760301	ANDVSDXA	165.81
760301	ANFRNMM	95.08
760301	ANGENYAG	149.67
760301	ANGILAMA	232.99
760301	ANGLDEAN	220.78
760301	ANGLINXA	105.63
760301	ANGLNYAC	92.12
760301	ANGNAKXA	1701.19
760301	ANGRNCXA	91.04
760301	ANGWCA1	84.05
760301	ANHCTXXA	90.67
760301	ANHLHI01	96.35
760301	ANHMCA0	26.16
760301	ANHMCA0	26.16
760301	ANHMCA1	42.68
760301	ANHMCA1	51.37
760301	ANHMCA1	61.21
760301	ANHMCAH	47.15
760301	ANHMCAN	113.02
760301	ANHMCAT	94.92
760301	ANHNCA03	113.02
760301	ANHNHICO	26.09
760301	ANIKAKXA	1141.85
760301	ANITIAXO	129.34
760301	ANJTMDAH	85.89
760301	ANKNIACO	63.6
760301	ANMRFLXA	90.95
760301	ANMSIACO	85.73
760301	ANMSNMX	224.05
760301	ANNAILXE	114.37
760301	ANNAOHXA	127.19

760301	ANNATXW/	100.29
760301	ANNNTXXA	147.91
760301	ANNPCA11	118.43
760301	ANNPILXE	130.82
760301	ANNPMDA	29.86
760301	ANNPMOX	164.9
760301	ANOKMNA	56.42
760301	ANRGNMX(	269.42
760301	ANRSTXXA	136.93
760301	ANSCPRUR	271.84
760301	ANSLNEXS	96.79
760301	ANSMNEXS	123.65
760301	ANSNTXAN	85.76
760301	ANSOOHXA	140
760301	ANSTWVAN	141.21
760301	ANTANDXA	142.95
760301	ANTCCA11	75.84
760301	ANTCILAC	111.74
760301	ANTCTNBJ	199.51
760301	ANTGWIXA	110.83
760301	ANTHIACO	87.43
760301	ANTHKSWS	73.66
760301	ANTHNMM	86.23
760301	ANTLNDXA	269.94
760301	ANTLOKMA	125.49
760301	ANTMUTX(	187.83
760301	ANTNALCB	224.57
760301	ANTNALLE	57.5
760301	ANTNALMT	33.59
760301	ANTNALOX	54.79
760301	ANTNCOXC	102.68
760301	ANTNTXXA	103.8
760301	ANTOMO5(	76.27
760301	ANTPORXA	113.48
760301	ANTRNHXA	130.72
760301	ANTTCOXC	125.55
760301	ANVKAKXA	1141.85
760301	ANVLKYXA	165.45
760301	ANVLPAAN	112.05
760301	ANWLWVX	125.77
760301	ANWNILXD	92.89
760301	ANWOIAXC	83.03
760301	ANWONEN	133.18
760301	ANZACAXF	107.6
760301	APCHOKXA	102.59
760301	APCKOHXA	51.34
760301	APCYMOXA	148.27

760301	APEXNCCE	65.26
760301	APGVWVAI	150.2
760301	APHRGUAE	321
760301	APLCNYXA	111.5
760301	APLCVAAP	318.61
760301	APLLPAXA	104.5
760301	APLROKXA	164.95
760301	APMTVAXA	99.33
760301	APNGGAES	118.41
760301	APPKFLXA	88.87
760301	APPLMNAF	110.81
760301	APPLWI01	24.92
760301	APPLWIAG	169.22
760301	APPLWICZ	169.22
760301	APPLWIFB	24.92
760301	APPLWIGD	169.22
760301	APRVILXA	158.47
760301	APSNTNXA	103.59
760301	APSPTXXP	93.42
760301	APTNIAXO	101.52
760301	APTSCA12	89.91
760301	APVYCAXF	33.74
760301	APVYMNXA	83.03
760301	APVYUTXC	127.05
760301	ARABALXA	216.51
760301	ARABOH64	136.32
760301	ARBCCAXF	133.19
760301	ARBGWVXA	173.66
760301	ARBLMOXA	173.85
760301	ARBNIDXC	124.94
760301	ARBOPRCO	170.42
760301	ARBTMDAF	70.57
760301	ARCDCA11	47.83
760301	ARCDFLXA	93
760301	ARCDIAXO	114.98
760301	ARCDLABW	199.9
760301	ARCDLAMA	202.19
760301	ARCDNEXS	114.05
760301	ARCDNYAE	119.65
760301	ARCDOHXA	93.49
760301	ARCDOKMA	72.31
760301	ARCDWIXA	122.23
760301	ARCHFLMA	94.64
760301	ARCHIAXO	170.87
760301	ARCHMOAX	61.15
760301	ARCHNEXC	62.05
760301	ARCHNMXC	269.42

760301	ARCHOHXA	138.14
760301	ARCLILXC	82.64
760301	ARCLINXA	205.04
760301	ARCLMOXA	128.54
760301	ARCLTXXA	36.98
760301	ARCLVAXA	97.15
760301	ARCNOHXA	131.6
760301	ARCOIDXC	97.71
760301	ARCOMNXA	154.01
760301	ARCTCA11	254.36
760301	ARCYKSSO	93.87
760301	ARDLIAXO	115.2
760301	ARDNNCCE	61.38
760301	ARENWIXA	126.22
760301	ARGNKSXA	133.96
760301	ARGNWIXA	183.22
760301	ARGRCA12	71.16
760301	ARGSINXA	150.94
760301	ARGTILXC	116.98
760301	ARGYIAXO	170.87
760301	ARGYMNXB	137.12
760301	ARGYMOPA	105.27
760301	ARGYNYAY	130.06
760301	ARGYTXXB	80.71
760301	ARGYWIXA	80.64
760301	ARHDCAXF	70.72
760301	ARISIAXP	131.57
760301	ARITALXA	133.94
760301	ARKDARMA	75.23
760301	ARKNWIXA	133.62
760301	ARLEMTXC	88.74
760301	ARLHILAH	50.19
760301	ARLTWAXX	81.28
760301	ARMAKSXA	142.82
760301	ARMDMIM	109.89
760301	ARMGMDA	35.13
760301	ARMOSDXA	103.61
760301	ARMRALXA	190.34
760301	ARMROKM	82.18
760301	ARMRPAAF	72.58
760301	ARMSCA11	105.54
760301	ARMSIAXO	120.98
760301	ARMSIAXP	120.98
760301	ARMSILXC	109.21
760301	ARMSMOC	110.1
760301	ARMSTXXA	148.3
760301	ARNGNDXA	269.94

760301	ARNLCA11	127.38
760301	ARNLNEXH	107.67
760301	ARNTOKXA	164.95
760301	ARNTTXXA	129.18
760301	ARNYALXA	173.13
760301	ARP TXXA	113.53
760301	ARPHNEXS	108.86
760301	ARPKIACO	92.61
760301	ARPSTXXA	96.27
760301	ARPTNYAR	124.28
760301	ARRKMOXA	173.85
760301	ARRTVAXA	103.21
760301	ARRWILXD	110.1
760301	ARRYPRCO	172.1
760301	ARSNCA11	49.34
760301	ARSNGAXA	195.07
760301	ARSNIN01	56.64
760301	ARSNMOXA	51.9
760301	ARSNNCMA	96.21
760301	ARSNSCAH	67.48
760301	ARSNSCMA	35.63
760301	ARSNSCTV	86.7
760301	ARSNTXXA	52.73
760301	ARTHIAXO	108.28
760301	ARTHILXC	82.64
760301	ARTHNDXA	53.87
760301	ARTHNEXS	237.57
760301	ARTHOHXA	122.14
760301	ARTNALXA	261.75
760301	ARTNCA11	56.88
760301	ARTNGAES	158.04
760301	ARTNIAXO	70.53
760301	ARTNINXA	100.6
760301	ARTNKSXA	98.71
760301	ARTNKYXA	159.02
760301	ARTNMAPL	64.22
760301	ARTNMNXA	133.35
760301	ARTNNEXH	103.65
760301	ARTNOHXA	80.75
760301	ARTNORXA	223.9
760301	ARTNSDCO	95.51
760301	ARTNTNMT	114.46
760301	ARTNVAAR	29.81
760301	ARTNVACK	34.57
760301	ARTNVACY	34.67
760301	ARTNVAFC	26.94
760301	ARTNVTSC	196.49

760301	ARTNWAX	143.38
760301	ARTSCAXF	53.87
760301	ARTSMSXA	203.29
760301	ARTSNMM	81.9
760301	ARTSSDXA	128.9
760301	ARVAWVX	141.78
760301	ARVDCOM	40.49
760301	ARVDWYX	180.58
760301	ARVGAKXA	1141.85
760301	ARVGNYAV	80.67
760301	ARVLILXC	132.9
760301	ARVLLAXA	98.41
760301	ARVLPAXA	91.48
760301	ARVNCA11	68.24
760301	ARVNVAXA	107.33
760301	ARWLTXXA	148.3
760301	ASBGOHXA	56.49
760301	ASBNGAXA	124.79
760301	ASBNVAAS	37.04
760301	ASBNVABK	155.74
760301	ASBONCCV	148.8
760301	ASBONCXA	86.7
760301	ASBONCXB	82.92
760301	ASBRMOX	90.15
760301	ASBRTXXA	136.46
760301	ASBSPRUR	116.97
760301	ASCYTNMA	76.93
760301	ASFDMAM	117.3
760301	ASFDWAX	93.91
760301	ASFKAZMA	104.18
760301	ASFKNYXA	85.19
760301	ASFLARXA	105.56
760301	ASFRALAC	224.57
760301	ASFRALXA	69.84
760301	ASFRCTAG	119.25
760301	ASGVMOO	37.66
760301	ASHBMASC	58.44
760301	ASHBMNX	127.68
760301	ASHBNEXS	237.57
760301	ASHDARM	122.7
760301	ASHKILXA	126.36
760301	ASHMMAP	82.12
760301	ASHROKXA	96.28
760301	ASHTOHXA	105.29
760301	ASHTOHXC	117.82
760301	ASHTOHXD	95.26
760301	ASHWWIA	169.22

760301	ASHYILXE	132.05
760301	ASHYINXA	155.97
760301	ASHYMIXL	152.4
760301	ASHYNDXA	48.27
760301	ASHYOHXA	126.21
760301	ASKVMNXA	235.87
760301	ASLDALXA	129.61
760301	ASLDILXC	122.69
760301	ASLDKSXA	154.59
760301	ASLDKYXA	69.82
760301	ASLDMAMA	78.68
760301	ASLDMEMA	233.46
760301	ASLDMOXA	86.23
760301	ASLDMSAC	336.31
760301	ASLDMSMA	446.97
760301	ASLDMTXC	166.12
760301	ASLDNEXL	80.6
760301	ASLDNHHI	141.07
760301	ASLDOHFE	141.86
760301	ASLDOHXB	146.3
760301	ASLDOKXA	238.91
760301	ASLDOR55	59.68
760301	ASLDPAAL	192.84
760301	ASLDVAAS	84.67
760301	ASLDWI01	77.06
760301	ASLKWAXA	93.69
760301	ASMPILXC	90.75
760301	ASMRILXC	83.46
760301	ASMTCA11	114.51
760301	ASNTMAM	96.52
760301	ASOTWAXA	106.3
760301	ASPECO03	147.46
760301	ASPECOMA	72.03
760301	ASPKNJAP	23.07
760301	ASPRTXXA	237.3
760301	ASRVMNXA	154.01
760301	ASSRKSXA	84.31
760301	ASTLGAMA	68.27
760301	ASTNIAXO	170.87
760301	ASTNIDMA	138.38
760301	ASTNILXA	111.65
760301	ASTNNERB	92.04
760301	ASTNRIAN	42.24
760301	ASTNTXAS	100.69
760301	ASTRFLXA	161.9
760301	ASTRILXD	132.9
760301	ASTROR64	66.1

760301	ASTRSDXA	163.07
760301	ASVLNCXA	59.27
760301	ASWYRIYB	122.63
760301	ATASTXXA	54.18
760301	ATCYNJAC	22.67
760301	ATENTXXA	148.3
760301	ATGLPAXA	127.99
760301	ATHGNJAH	23.08
760301	ATHNALER	73.04
760301	ATHNALM/	71.09
760301	ATHNGAM.	30.73
760301	ATHNGATC	158.83
760301	ATHNILAN	104.37
760301	ATHNLAXA	184.16
760301	ATHNMEX/	162.5
760301	ATHNMIAT	100.76
760301	ATHNOHX/	82.74
760301	ATHNOR56	207.58
760301	ATHNTNM/	126.89
760301	ATHNTX05	143.47
760301	ATHNTXXA	96.63
760301	ATHNWIXA	104.59
760301	ATHNWVX/	131.06
760301	ATHOMARI	117.3
760301	ATKAAKXA	1141.85
760301	ATKNARXA	61.69
760301	ATKNIAXO	68.9
760301	ATKNMNX/	118.61
760301	ATKSAKXA	1141.85
760301	ATLAGABU	204.84
760301	ATLAGAMU	22.9
760301	ATLAGAMV	22.9
760301	ATLAGAPR	204.84
760301	ATLAGAQC	24.32
760301	ATLAGAQV	34.23
760301	ATLBGACA	204.84
760301	ATLBGACL	41.17
760301	ATLBMABA	44.42
760301	ATLCGA06	204.84
760301	ATLCGABX	204.84
760301	ATLDGA10	204.84
760301	ATLDGAAV	204.84
760301	ATLDGABE	204.84
760301	ATLDGADG	204.84
760301	ATLMGA49	204.84
760301	ATLNGAAC	22.88
760301	ATLNGAAD	55.62

760301	ATLNGABH	43.37
760301	ATLNGABU	29.07
760301	ATLNGACD	65.49
760301	ATLNGACS	22.9
760301	ATLNGADZ	48.93
760301	ATLNGAEL	48.93
760301	ATLNGAEP	53.4
760301	ATLNGAFP	57.84
760301	ATLNGAGA	49.92
760301	ATLNGAGR	53.4
760301	ATLNGAHP	22.9
760301	ATLNGAHR	48.93
760301	ATLNGAIA	47.11
760301	ATLNGAIC	57.84
760301	ATLNGALA	37.38
760301	ATLNGAMA	22.9
760301	ATLNGAMC	204.84
760301	ATLNGANV	47.11
760301	ATLNGAPK	22.9
760301	ATLNGAPP	35.13
760301	ATLNGAPX	22.9
760301	ATLNGAQS	22.9
760301	ATLNGASS	48.93
760301	ATLNGATH	41.17
760301	ATLNGATL	22.9
760301	ATLNGAUS	204.84
760301	ATLNGAWD	54.99
760301	ATLNGAWE	44.47
760301	ATLNIDXC	159.64
760301	ATLNILXC	115.61
760301	ATLNINXA	106.74
760301	ATLNMIXG	243.98
760301	ATLNMOXA	173.85
760301	ATLNNENW	97.78
760301	ATLNNYXA	265.48
760301	ATLNTXSW	94.14
760301	ATLSIAXO	97.25
760301	ATLTIATC	92.61
760301	ATLTNCXA	111.98
760301	ATMRALXA	155.92
760301	ATOKOKMA	91.27
760301	ATONILXD	111.93
760301	ATONTXXA	198.99
760301	ATPLGAXA	223.79
760301	ATSCCA11	74.27
760301	ATSCCAAB	74.27
760301	ATSNILXD	110.93

760301	ATSNKSSF	84.74
760301	ATSNNCMA	124.73
760301	ATSNNENW	123.1
760301	ATSNNHMA	93.72
760301	ATTCIAXO	93.31
760301	ATTCIN01	123.3
760301	ATTCKSAA	98.05
760301	ATTCNYAT	116.18
760301	ATTCOHXA	132.39
760301	ATTLALNM	143.74
760301	ATVLVAXA	174.8
760301	ATWDILXC	85.09
760301	ATWDINXA	94.34
760301	ATWDKSST	145.64
760301	ATWDOKXA	109.64
760301	ATWDTNXA	237.66
760301	ATWPNYAV	152.18
760301	ATWPOHXA	124.02
760301	ATWRCA12	129.6
760301	ATWRMNX	55.95
760301	ATWROH94	72.16
760301	AUBNAL03	55.53
760301	AUBNALMA	55.53
760301	AUBNCA01	29.35
760301	AUBNCA11	66.35
760301	AUBNIAXO	170.87
760301	AUBNILXC	110.33
760301	AUBNIN01	58.61
760301	AUBNKYXA	71.51
760301	AUBNMALC	86.15
760301	AUBNMIMI	100.85
760301	AUBNNEXL	105.27
760301	AUBNNYAL	37.67
760301	AUBNPAXA	178.6
760301	AUBNWA01	56.61
760301	AUGRMIXJ	149.99
760301	AULTCOMA	92.13
760301	AURLIAXO	85.97
760301	AURRARXA	110.35
760301	AURRCOBL	39.5
760301	AURRCOMA	39.73
760301	AURRCOMI	70.19
760301	AURRCOWA	39.5
760301	AURRIAXO	116.36
760301	AURRILAE	93.36
760301	AURRILAR	77.91
760301	AURRILAW	77.91

760301	AURRINXA	119.41
760301	AURRKSXA	116.02
760301	AURRKYMA	159.59
760301	AURRMEXA	126.5
760301	AURRMNXA	96.47
760301	AURRMOXA	106.78
760301	AURRNCXA	169.73
760301	AURRNEXM	123.58
760301	AURROHXA	98.11
760301	AURRORXA	114.56
760301	AURRWIXA	79.27
760301	AURSCOFW	147.46
760301	AUSTINXA	152.5
760301	AUSTMNAE	59.57
760301	AUSTNV11	182.75
760301	AUSTPAAU	221.99
760301	AUSTTX56	29.23
760301	AUSTTX65	29.23
760301	AUSTTX92	29.23
760301	AUSTTXBC	54.77
760301	AUSTTXBE	76.24
760301	AUSTTXCF	62.18
760301	AUSTTXCR	62.85
760301	AUSTTXCV	86.09
760301	AUSTTXEE	29.23
760301	AUSTTXEV	41.38
760301	AUSTTXFA	42.01
760301	AUSTTXFI	46.01
760301	AUSTTXGK	143.47
760301	AUSTTXGR	29.23
760301	AUSTTXHI	38.02
760301	AUSTTXHO	39.7
760301	AUSTTXJO	37.31
760301	AUSTTXLE	75.61
760301	AUSTTXLT	75.93
760301	AUSTTXLW	73.68
760301	AUSTTXMA	37.31
760301	AUSTTXMC	62.18
760301	AUSTTXMF	67.92
760301	AUSTTXPA	143.47
760301	AUSTTXPF	37.31
760301	AUSTTXRR	60.27
760301	AUSTTXTE	29.23
760301	AUSTTXTW	54.52
760301	AUSTTXUH	143.47
760301	AUSTTXWA	41.38
760301	AUSUTX78	41.38

760301	AUSUTXBP	29.23
760301	AUSUTXLA	43.82
760301	AUSUTXLL	143.47
760301	AUSWTXBC	143.47
760301	AUSWTXOC	143.47
760301	AUSWTXSZ	143.47
760301	AUSXTX39	143.47
760301	AUSXTXLQ	143.47
760301	AUSYTXFC	143.47
760301	AUTRMIXI	168.16
760301	AVA ILXE	108.03
760301	AVA MOXA	103.79
760301	AVBHCA11	33.04
760301	AVCYMOXA	81.3
760301	AVDLCOMA	56.42
760301	AVDLPAAV	88.75
760301	AVLAPAAV	130.02
760301	AVLKOHXA	95.96
760301	AVLLINXA	113.06
760301	AVLLMOXA	101.26
760301	AVLNCA11	48.51
760301	AVLNMOXA	164.47
760301	AVLNNJ01	23.43
760301	AVLNTXXA	111.95
760301	AVMRPAXA	109.86
760301	AVNGTXXA	120.27
760301	AVNLCA12	144.69
760301	AVNTOKXC	98.87
760301	AVOCIAXO	61.7
760301	AVOCMIXG	161.68
760301	AVOCMNXA	125.19
760301	AVOCNEXL	86.35
760301	AVOCNYAC	38
760301	AVOCWIXA	160.93
760301	AVONCOM	97.78
760301	AVONILXD	121.94
760301	AVONMNV	26.24
760301	AVONMTXC	113.47
760301	AVONNYXA	141.35
760301	AVONOHXA	95.96
760301	AVONOHXE	89.21
760301	AVONSDXA	53.89
760301	AVPKFLXA	45.89
760301	AVPKNYAV	83.77
760301	AVRYTXXA	144.45
760301	AVTNILAV	106.65
760301	AWDWSCX	128.81

760301	AXBANYAX	43.39
760301	AXTLNENW	92.84
760301	AXTNVAXA	148.11
760301	AXVSMOXA	146.37
760301	AYDNNCXA	127.78
760301	AYERMAPL	42.1
760301	AYNRSCXA	149.26
760301	AYRSIAXO	69.85
760301	AYVLOHXA	115.51
760301	AZALORXA	112.02
760301	AZCYAZ03	165.07
760301	AZLETXXA	85.32
760301	AZTCNM03	81.52
760301	AZTCNMBL	80.11
760301	AZUSCAXF	61.08
760301	AZVGAZXC	163.38
760301	BADNMDB	108.87
760301	BADNNCXA	72.33
760301	BADNPABA	97.65
760301	BAKRCA11	222.76
760301	BAKRFLXA	141.6
760301	BAKRMTXC	186.24
760301	BAKRNV11	231.46
760301	BAKROR23	101.26
760301	BALBCA01	57.02
760301	BALKOKXA	164.95
760301	BALSNYBA	37.82
760301	BALTNDXA	168.58
760301	BALYCOMA	87.19
760301	BALYNCXA	89.25
760301	BARBWI01	52.06
760301	BARDTXXA	94.12
760301	BARGMIXJ	138.65
760301	BARNKSXA	107.25
760301	BARNOKXA	164.95
760301	BARNVTCH	194.2
760301	BARNWIXA	179.11
760301	BARRMAJA	102.31
760301	BARRVTEL	130.69
760301	BARTALXA	215.87
760301	BARTFLXA	37.51
760301	BARTGAXA	170.7
760301	BARTVTEL	145.7
760301	BARYILXC	118.63
760301	BASCILXC	105.79
760301	BASLLAXA	171.57
760301	BASNCOXC	151.5

760301	BASNMO0(	146.34
760301	BASNMOCI	146.34
760301	BASNMOE\	146.34
760301	BASNMOX/	94.87
760301	BASNWYA/	101.66
760301	BASNWYXC	101.66
760301	BASWMOX	127.33
760301	BASYVAXA	93.21
760301	BATHILXD	132.9
760301	BATHMEHI	46.71
760301	BATHMIXG	89.69
760301	BATHNCXA	161.32
760301	BATHNYBH	37.31
760301	BATHPA01	158.4
760301	BATHPABT	89.62
760301	BATHSCMA	70.86
760301	BATNGAXA	112.22
760301	BATSORXA	160.84
760301	BATVIAXO	103.21
760301	BATVILFL	51.27
760301	BATVNYBT	38.84
760301	BATVOHBA	61.63
760301	BAVLNCXA	131.15
760301	BAVLNYBV	95.42
760301	BAVLSCMA	134.24
760301	BAVLTXBK	118.42
760301	BAVLWVPE	150.2
760301	BAWKGAX/	117.9
760301	BAWLTXXA	237.09
760301	BAXTARBX	76.06
760301	BAYUFLXA	35.32
760301	BAYYARXA	93.52
760301	BBCYCAXF	113.48
760301	BBCYMNXE	26.24
760301	BBGVILXE	132.9
760301	BBISMIXI	152.75
760301	BBLKCAXF	113.83
760301	BBNPTXXA	269.39
760301	BBPKFLXA	91.95
760301	BBTTMNXB	81.61
760301	BBTWPAXB	121.57
760301	BBVLKYXA	201.65
760301	BBYLNYBN	83.77
760301	BCCKIN01	95.55
760301	BCCKPAXB	219.9
760301	BCCYILXE	132.9
760301	BCDMTXXA	133.47

760301	BCFDMEXA	148.05
760301	BCGRFLXA	136.54
760301	BCGVTNXA	134.27
760301	BCHHTXXA	148.3
760301	BCHLVAXA	87.9
760301	BCHMPABU	121.04
760301	BCHMVAXA	112.34
760301	BCHNGAES	134.24
760301	BCHNMIMI	58.61
760301	BCHNNJ01	113.08
760301	BCHNVABH	105.53
760301	BCHRILBC	109.27
760301	BCKHKYXE	228.61
760301	BCKHWVFL	37.51
760301	BCKLILXC	123.57
760301	BCKLKSSM	121.68
760301	BCKLMIXI	103.92
760301	BCKLMOXA	173.85
760301	BCKLWA01	84.67
760301	BCKLWVWI	37.51
760301	BCKMILBM	112.77
760301	BCKNINXA	175.93
760301	BCKNMOXA	84.06
760301	BCKNUTXC	170.39
760301	BCKNVABC	34.67
760301	BCKRMNXA	72.19
760301	BCKSMNXB	122.7
760301	BCKTMAW.	115
760301	BCKYAZMA	87.94
760301	BCKYIAXO	113.63
760301	BCKYKSXA	95.1
760301	BCLDAKXA	1141.85
760301	BCLDOHXA	85.48
760301	BCLFTXXA	113.16
760301	BCLKPAXB	134.89
760301	BCMTNCCE	96.21
760301	BCNTPRUR	166.56
760301	BCPTMECE	103
760301	BCPTNYXA	132.22
760301	BCRGVAXA	128.15
760301	BCRTFLBT	64.03
760301	BCRTFLMA	29.07
760301	BCRTFLSA	69.84
760301	BCRTFLTW	29.1
760301	BCTNGAMA	96.21
760301	BCTNMOXA	79.23
760301	BCTNMSM.	109.53

760301	BCTNTNXA	240.45
760301	BCTNWAX	133.15
760301	BCTRMOX	219.88
760301	BCTWMDB	24.44
760301	BCVLIN01	128.83
760301	BCVLOH52	44.76
760301	BCWDOH4	53.75
760301	BCWDVAX	103.21
760301	BCWYCA11	154.07
760301	BCWYPAXB	145.78
760301	BCYNPABC	22.67
760301	BCYRKSXA	111.28
760301	BCYROHXA	64.03
760301	BDAXMIM	129.57
760301	BDBACA11	67.44
760301	BDBKNJBD	22.71
760301	BDCWARM	114.04
760301	BDFRIAXO	180.65
760301	BDFRIN01	58.61
760301	BDFRKYMA	158.83
760301	BDFRMAAV	34.66
760301	BDFRMAP	34.66
760301	BDFRMEJE	45.52
760301	BDFRNHAM	40.52
760301	BDFROH23	92.81
760301	BDFRPAXB	54.05
760301	BDFRVABD	121.41
760301	BDGRCAXF	115.74
760301	BDGRIAXO	102.23
760301	BDGRMNX	72.19
760301	BDLKNCXA	126.99
760301	BDLPILXD	132.9
760301	BDMDNVX	51.05
760301	BDMDWAC	80.62
760301	BDMNNJ01	72.62
760301	BDMNOH7	98.08
760301	BDMNOHI	98.08
760301	BDMNORX	131.04
760301	BDTTMNX	121.38
760301	BDTWILBD	128.3
760301	BDVGNYBV	86.91
760301	BDVLILXC	88.54
760301	BDVLLAXA	232.99
760301	BDVLNCXA	98.98
760301	BDVYPAXB	145.1
760301	BDYLMOX	121.24
760301	BEALCA11	90

760301	BEANTXXA	143.22
760301	BECDMNXE	149.68
760301	BECHNDXA	174.39
760301	BECNNYBE	36.87
760301	BEDSTXXA	148.3
760301	BEEBARMA	89
760301	BELHCOXC	110.66
760301	BELHMIMN	111.74
760301	BELHNCXA	183.29
760301	BELHNDXA	76.46
760301	BELLCA11	54.18
760301	BELNNMM	87.71
760301	BELRCAXF	56.91
760301	BELTKS02	95.27
760301	BELTMTXC	131.36
760301	BELTWI01	104.37
760301	BEMRNEXC	70.46
760301	BEMTARXA	191.67
760301	BEMTILXE	117.31
760301	BEMTMSM	361.55
760301	BEMTNCXA	183.29
760301	BENAMNXE	106.26
760301	BENDOR06	182.31
760301	BENDOR24	78.39
760301	BENDOREB	78.39
760301	BENDTXXA	148.3
760301	BENTMSSU	133.48
760301	BEREKYXA	121.03
760301	BEREOH23	48.9
760301	BEREVA01	91.83
760301	BERNINXA	155.97
760301	BERNLAMA	172.28
760301	BERNLASP	184.93
760301	BERNMOXA	57.75
760301	BERNNYBR	97.71
760301	BERVPAXB	116.51
760301	BESNILXC	124.44
760301	BESPKYXA	123.71
760301	BESSOKMA	99.78
760301	BETHAKXA	1141.85
760301	BETHMEXA	145.99
760301	BETHNCXA	99.38
760301	BETHOHBE	88.39
760301	BETHVTMA	30.47
760301	BETNSCMA	124.19
760301	BETNTXBE	69.23
760301	BETTTXXA	102.77

760301	BETWWIXA	87.6
760301	BEVLARXA	103.81
760301	BEVLNCXA	132.32
760301	BEVLOH92	126.47
760301	BEVLSCMA	96.17
760301	BEVLTXBV	71.76
760301	BEVLVABV	35.37
760301	BEVRAKXA	1141.85
760301	BEVRMOXA	211.31
760301	BEVROHXB	104.2
760301	BEVROKXA	135.9
760301	BEVRORXA	168.35
760301	BEVRUTMA	82.11
760301	BEWKPABR	154.7
760301	BFCTIAXO	158.48
760301	BFCTIAXR	156.05
760301	BFLGSDXA	258.24
760301	BFLGTXXA	37.65
760301	BFLKARMA	95.63
760301	BFLKMNXB	61.8
760301	BFLOILBF	104.98
760301	BFLOINXA	173.23
760301	BFLOKSXA	133.24
760301	BFLOMNBL	86.48
760301	BFLOMOXA	107.5
760301	BFLONDXA	97.22
760301	BFLONYBA	73.2
760301	BFLONYDA	150.71
760301	BFLONYEL	22.28
760301	BFLONYFK	65.99
760301	BFLONYFR	20.64
760301	BFLONYGO	20.64
760301	BFLONYHE	23.84
760301	BFLONYMA	28.9
760301	BFLONYME	150.71
760301	BFLONYMP	150.71
760301	BFLONYRO	20.8
760301	BFLONYSE	28.9
760301	BFLONYSP	73.2
760301	BFLOOKXA	119.43
760301	BFLOPAXB	121.26
760301	BFLOSDXA	258.24
760301	BFLOTXXA	135.52
760301	BFLOWVBL	127.77
760301	BFLOWY03	244.56
760301	BFLOWYMA	74.2
760301	BFLPNYBF	150.71

760301	BFTNARXA	174.05
760301	BFTNGAXA	123.12
760301	BFTNIN01	127.11
760301	BFTNOHXA	118.34
760301	BFTNSCAQ	83.32
760301	BFTNSCXA	83.32
760301	BFTWWI11	40.63
760301	BFVYOKXA	164.95
760301	BGBKILBK	93.36
760301	BGBNWI11	108.06
760301	BGBWKSXA	213.73
760301	BGCBOKXA	164.81
760301	BGCBOKXB	135.1
760301	BGCHMSSU	232.06
760301	BGCKMSXA	239.86
760301	BGCNGAXA	160.11
760301	BGCNLAXA	232.99
760301	BGCNTXXA	148.3
760301	BGCPGAXA	155.24
760301	BGCYUTMA	57.2
760301	BGDDAZXC	107.68
760301	BGDDKYMA	165.19
760301	BGDLCOXC	151.5
760301	BGFKMNXE	122.46
760301	BGFKMTXC	132.07
760301	BGFLNYBF	88.5
760301	BGFSMNXE	91.06
760301	BGGSCA11	87.48
760301	BGGSOKXA	117.74
760301	BGGSWYXC	250.47
760301	BGHMNMX	179.15
760301	BGISVABI	105.27
760301	BGLKMNXA	72.55
760301	BGLKTXXA	172.94
760301	BGLKWAXX	111.47
760301	BGLSLAMA	134.89
760301	BGLWARXA	74.83
760301	BGLWMEXA	185.23
760301	BGLWMNX	135.09
760301	BGLYIAXO	61.04
760301	BGLYMNXE	124.82
760301	BGLYWIXA	107.12
760301	BGPICAXF	376.52
760301	BGPIFLMA	200.34
760301	BGPNWYXC	115.35
760301	BGPROHXA	136.08
760301	BGPRVAXA	131.44

760301	BGRDMOX	149.7
760301	BGRKILBG	109.27
760301	BGRKVAXA	136.23
760301	BGRNPABR	155.82
760301	BGRPMIM	72.7
760301	BGRSARXA	111.29
760301	BGRTGAM	82.57
760301	BGRVCAXF	113.02
760301	BGSNMTXC	158.81
760301	BGSNTNM	240.45
760301	BGSNTXXA	99.96
760301	BGSPMOX	157.09
760301	BGSPNENV	128.25
760301	BGSPTXBS	72.08
760301	BGSPTXDF	143.47
760301	BGSRCA11	99.29
760301	BGSYMTXC	179.15
760301	BGTMMTX	84.51
760301	BGTNKSXA	91.29
760301	BGTNNECC	63.07
760301	BGTNNJBG	23.72
760301	BGTNOKM	123.08
760301	BGTNPA01	158.4
760301	BGTNVAXA	103.21
760301	BGTNVTPL	34.37
760301	BGVLCA11	129.81
760301	BGVLDEBG	211.11
760301	BGVLILXD	128.77
760301	BGVLPABR	78.64
760301	BGVYTXXA	148.3
760301	BGWLTXBV	103.12
760301	BHBTWVBE	194.22
760301	BHCYTXXA	119.36
760301	BHISSCMA	70.86
760301	BHLHNCXA	109.55
760301	BHLHNHCR	52.17
760301	BHLHPA08	34.75
760301	BHLHPABE	30.9
760301	BHLKWIXA	112.86
760301	BHLRKSXA	110.12
760301	BHPKFLXA	35.32
760301	BHTNILXE	132.9
760301	BHVLNJXU	50.92
760301	BHVLSCXA	101.59
760301	BHWDWIX	154.44
760301	BIBRCAXF	156.97
760301	BIGVPAXB	103.5

760301	BILACAXF	74.51
760301	BILXMSAT	55.53
760301	BILXMSDI	96.21
760301	BILXMSED	55.53
760301	BILXMSMA	67.21
760301	BISBAZMA	71.94
760301	BISBNDXA	248.13
760301	BISCNCXA	155.68
760301	BISNSDXA	258.24
760301	BITNCOMA	71.82
760301	BITNIAXO	82.78
760301	BITNILBH	102.66
760301	BITNMAWI	70.8
760301	BITNMIES	107.42
760301	BITNNYXA	59.71
760301	BIVLOHXA	80.6
760301	BKBGIAXO	147.3
760301	BKBGVABB	103.21
760301	BKCHOKXA	156.05
760301	BKFDCA01	113.02
760301	BKFDCA11	46.02
760301	BKFDCA12	26.16
760301	BKFDCA13	51.37
760301	BKFDCA14	43.3
760301	BKFDCA15	86.77
760301	BKFDCA17	55.6
760301	BKFDCA19	57.02
760301	BKFDCAJA	49.28
760301	BKFDCAJL	113.02
760301	BKFDCAKT	57.04
760301	BKLIMAGG	58.44
760301	BKLIMAMA	32.36
760301	BKLYCA01	41.03
760301	BKNGORXX	235.34
760301	BKNGSDXB	144.18
760301	BKNGSDXC	144.18
760301	BKNGSDXE	158.29
760301	BKPKOH26	37.13
760301	BKPKOH97	80.6
760301	BKPTILXE	149.67
760301	BKSDPAXB	171.25
760301	BKSHOKMA	202.4
760301	BKSHTXXA	84.59
760301	BKTNINXA	48.14
760301	BKTNMNXE	123.25
760301	BKVLFLJF	112.57
760301	BKVLINXA	99.05

760301	BKVLKSXA	93.73
760301	BKVLKYXA	173.59
760301	BKVLMSSU	353.87
760301	BKVLOHXA	98.26
760301	BKVLPAXB	147.12
760301	BKVLTXXA	102.44
760301	BKWDNJBV	84.69
760301	BLANKYXA	206.97
760301	BLANMNBL	42.78
760301	BLANTXXA	142.64
760301	BLANWAXE	58.92
760301	BLARILXE	132.9
760301	BLARMDBL	34.87
760301	BLARNEXH	49.42
760301	BLAROKMA	96.66
760301	BLARWIXA	123.6
760301	BLASOHDP	56.72
760301	BLATMNXB	159.63
760301	BLBGIAXO	165.44
760301	BLBGPAXB	195.84
760301	BLBGSCMA	134.24
760301	BLBGTXXA	112.31
760301	BLBGVABB	36.17
760301	BLBKOH84	103.12
760301	BLBNMOXA	137.26
760301	BLBNOKXA	152.79
760301	BLBONCXA	119.65
760301	BLBTALXA	118.97
760301	BLBTOR01	103.67
760301	BLBYNJXJ	126.63
760301	BLCHLAXA	112.39
760301	BLCHOHXA	124.48
760301	BLCKCA11	72.03
760301	BLCKMOXA	99.72
760301	BLCKWIXA	75.25
760301	BLCLPABL	161.16
760301	BLCNAZMA	91.14
760301	BLCNTXXA	56.93
760301	BLCSGAES	289.53
760301	BLCSVAXA	129.41
760301	BLCTOHXA	105.68
760301	BLCVWVXA	117.59
760301	BLCYAZXC	139.57
760301	BLCYAZXE	118.04
760301	BLCYMORE	86.85
760301	BLCYNVXF	46.28
760301	BLCYTNXA	69.85

760301	BLCYWIXA	155.49
760301	BLDGORXA	88.81
760301	BLDLINXA	142.21
760301	BLDLMIXI	122.69
760301	BLDLMOGL	92.75
760301	BLDLOHXA	136.37
760301	BLDLTXXA	36.98
760301	BLDNMIMI	109.27
760301	BLDNNEXH	198.07
760301	BLDRCOGB	53.78
760301	BLDRCOMA	29.07
760301	BLDRMTMA	86.28
760301	BLDRUTXC	187.83
760301	BLDSKYXA	206.97
760301	BLDWFLMA	111.3
760301	BLDWIAXO	117.74
760301	BLDWILXE	143.56
760301	BLDWKSXA	42.82
760301	BLDWLAMA	109.55
760301	BLDWMIM	72.7
760301	BLDWMSM	227.81
760301	BLDWNCXA	262.47
760301	BLDWWIXA	68.2
760301	BLENIAXO	99.51
760301	BLERMNXB	49.47
760301	BLERWIXA	109.45
760301	BLEYMOXA	135.42
760301	BLFDCT00	52.69
760301	BLFDIAXO	105.82
760301	BLFDIN01	109.77
760301	BLFDKYMA	127.13
760301	BLFDMIXG	134.27
760301	BLFDMOLC	68.6
760301	BLFDMTXC	174.07
760301	BLFDNDBC	109.05
760301	BLFDNEXH	75.25
760301	BLFDNJBL	72.24
760301	BLFDVAXA	102.29
760301	BLFDWVXA	41.99
760301	BLFFUTXC	187.83
760301	BLFLCA01	31.53
760301	BLFLCAXF	31.53
760301	BLFLILXD	124.44
760301	BLFLMOXA	152.61
760301	BLFLVTHE	201.13
760301	BLFNALMA	105.73
760301	BLFNORXX	93.67

760301	BLFRSDCO	124.98
760301	BLFRWA01	85.97
760301	BLFSCOMA	57.65
760301	BLFSILXC	146.42
760301	BLFSMEWA	51.34
760301	BLFSNYBZ	142.76
760301	BLFSOH76	67.39
760301	BLFTIDMA	86.67
760301	BLFYMTXC	120.45
760301	BLGLFLMA	129.2
760301	BLGMWIXA	115
760301	BLGPTNMA	209.08
760301	BLGRCAXF	55.38
760301	BLGRGAAB	144.57
760301	BLGRMEMA	150.32
760301	BLGRMNXB	26.24
760301	BLGRMOXA	164.9
760301	BLGRMTMA	54.04
760301	BLGVARXA	115.09
760301	BLGVTXXA	54.86
760301	BLHKSDCE	161.17
760301	BLHLMEPL	116.82
760301	BLHLNEXM	171.64
760301	BLHMMNX	26.24
760301	BLHMWA0	21.26
760301	BLHMWALI	51.36
760301	BLHNNCXA	169.73
760301	BLHNOHXB	159.19
760301	BLHRWIXA	152.18
760301	BLINPAXB	128.45
760301	BLISILBI	92.83
760301	BLISRIOT	48.24
760301	BLJKOKXA	164.95
760301	BLJTWIXA	204.22
760301	BLKDMNXB	108.92
760301	BLKIWAXX	71.45
760301	BLKLGAXA	191.65
760301	BLKNARXA	97.08
760301	BLKRAKZA	728.4
760301	BLLEMOXA	149.22
760301	BLLEWVRV	89.62
760301	BLLFOHXA	62.37
760301	BLLFPABE	168.1
760301	BLLKCA11	183.76
760301	BLLKWIAK	169.22
760301	BLLKWIXA	143.34
760301	BLLNNYBG	145.06

760301	BLLNWIXA	138.38
760301	BLLPIA01	106.2
760301	BLLPIAXO	79.22
760301	BLLPKSXA	99.76
760301	BLLPMNXA	109.78
760301	BLLRMIXG	141.09
760301	BLLROH67	138.16
760301	BLLRVAXA	103.21
760301	BLLSTNMA	238.98
760301	BLLVIAXO	89.59
760301	BLLVMIMN	104.37
760301	BLLVNEBL	171.64
760301	BLLVOHXA	147.32
760301	BLLVPABE	70.57
760301	BLLVTXFR	89.56
760301	BLLVWA08	37.87
760301	BLLVWAGL	37.87
760301	BLLVWASH	21.26
760301	BLLYPAXB	67.61
760301	BLMDIAXO	54.73
760301	BLMDNJXH	79.27
760301	BLMNILXC	98.88
760301	BLMNKSXA	154.59
760301	BLMRIN01	161.16
760301	BLMROHX/	77.05
760301	BLMRTXXA	194.95
760301	BLMRWIXA	44.64
760301	BLMSAZXF	181.08
760301	BLMTMALE	73.2
760301	BLMTMSM	342.69
760301	BLMTNCCE	89.13
760301	BLMTNHM	120.3
760301	BLMTNYBM	153.14
760301	BLMTVABM	114.24
760301	BLMTWIXA	159.08
760301	BLMTWVX/	118.45
760301	BLNCCOXC	108.24
760301	BLNCLAMA	83.55
760301	BLNCMIXI	152.73
760301	BLNCOKXA	41.75
760301	BLNCTNMT	240.45
760301	BLNCTXXA	100.58
760301	BLNDMAGI	91.04
760301	BLNDMOX/	54.85
760301	BLNDVA01	155.74
760301	BLNDVAXA	178.38
760301	BLNGMOM	74.14

760301	BLNGMT20	209.27
760301	BLNGMT30	44.36
760301	BLNGMTM	19.93
760301	BLNGMTW	44.58
760301	BLNGOH35	120.35
760301	BLNGOKMA	103.26
760301	BLNGTXXA	87.85
760301	BLNGUTXC	234.18
760301	BLNGUTXE	187.83
760301	BLNHSCMA	118.8
760301	BLNKTXXA	39.4
760301	BLNTSDXA	234.27
760301	BLNVILXD	113.26
760301	BLOKMIXI	108.17
760301	BLPKCAXF	31.99
760301	BLPLTNXA	153.08
760301	BLPRILXE	159.72
760301	BLPRKSXA	92.08
760301	BLPRMNXB	94.99
760301	BLPROH42	61.87
760301	BLRCMAAN	64.98
760301	BLRDTXXA	143.07
760301	BLRGAZXC	163.38
760301	BLRGGAXA	223.3
760301	BLRGSCMA	96.21
760301	BLRGTXXA	36.98
760301	BLRKARMA	87.98
760301	BLRKNCCE	191.62
760301	BLRSCA12	135.1
760301	BLRSPAXB	63.54
760301	BLRVILXE	170.66
760301	BLRVNYBC	41.58
760301	BLRVOR53	60.96
760301	BLRVWIXA	173.79
760301	BLSHARXA	201.19
760301	BLSMTXXA	148.3
760301	BLSNTXBN	71.76
760301	BLSPKYMA	131.06
760301	BLSPMOCA	62.51
760301	BLSSIDMA	100.18
760301	BLSSNYBS	124.28
760301	BLSVTXXA	139.53
760301	BLTCCT00	112.94
760301	BLTCOHXA	72.16
760301	BLTCSDXA	90.98
760301	BLTMMD91	145.78
760301	BLTMMDAI	29.64

760301	BLTMMDCI	145.78
760301	BLTMMDCI	29.64
760301	BLTMMDD	29.64
760301	BLTMMDEI	66.52
760301	BLTMMDFI	29.64
760301	BLTMMDFI	70.57
760301	BLTMMDH	72.58
760301	BLTMMDKI	34.75
760301	BLTMMDLI	70.57
760301	BLTMMDM	34.61
760301	BLTMMDSI	145.78
760301	BLTMMDU	34.67
760301	BLTMMDW	34.61
760301	BLTMMDYI	68.84
760301	BLTMOHXA	128.46
760301	BLTNIAXO	170.87
760301	BLTNILAT	62.37
760301	BLTNILXD	79.54
760301	BLTNILXN	79.54
760301	BLTNILXT	74.32
760301	BLTNIN01	24.92
760301	BLTNINED	62.37
760301	BLTNINIU	23.74
760301	BLTNMNCE	38
760301	BLTNMNNC	57.23
760301	BLTNMNSC	58.86
760301	BLTNNEXG	186.52
760301	BLTNTNXA	106.73
760301	BLTNTXXA	135.3
760301	BLTNWIXA	210.05
760301	BLTNWVBE	128.03
760301	BLTOMDKH	34.61
760301	BLTOMDXI	145.78
760301	BLTPMDHI	145.78
760301	BLTRMNXB	130.65
760301	BLTWFLXA	38.08
760301	BLTWIAXO	96.81
760301	BLTWMAJA	39.83
760301	BLTWMOXA	132.53
760301	BLTWNJXW	127.98
760301	BLTWPAXB	149.65
760301	BLUGVAXA	103.21
760301	BLUMTXXA	109.55
760301	BLVDILXA	105.12
760301	BLVDNJXW	126.23
760301	BLVDSDXA	258.24
760301	BLVHILXE	132.9

760301	BLVIGAXA	231.46
760301	BLVIPABL	154.7
760301	BLVLARXA	158.17
760301	BLVLILAD	49.89
760301	BLVLILAJ	136.01
760301	BLVLILPX	89.33
760301	BLVLKSMS	101.52
760301	BLVLMIBV	105.59
760301	BLVLMINE	106.2
760301	BLVLNJAA	137.3
760301	BLVLNJBE	68.53
760301	BLVLNYXA	171.29
760301	BLVLOHXA	103.14
760301	BLVLPAXB	156.78
760301	BLVLTXBL	71.12
760301	BLVLWIXA	99.09
760301	BLVNARXA	124.24
760301	BLVNPABV	118.8
760301	BLVRMOXA	138.43
760301	BLVRNYBX	157.73
760301	BLVROHXA	93.16
760301	BLVRPABO	168.15
760301	BLVRTNMA	86.22
760301	BLVRTXXA	101.92
760301	BLVSCAXF	93.22
760301	BLVWFLXA	100.77
760301	BLVWMNX	141.37
760301	BLVWMOX	170.95
760301	BLVWNMX	269.42
760301	BLWDILBW	35.19
760301	BLWDNEXL	98.7
760301	BLWDPABE	83.17
760301	BLWLOKMA	109.88
760301	BLWLTXXA	46.63
760301	BLWLWVXA	93.23
760301	BLWRAZXA	129.56
760301	BLWRMOX	152.26
760301	BLY ORXA	100.28
760301	BLYTCAXF	46.17
760301	BLZNMSAH	336.31
760301	BLZNMSMA	236.67
760301	BMBGNYXA	125.64
760301	BMBGOH4	116.65
760301	BMBGPAAH	158.4
760301	BMBGPABL	37.71
760301	BMBRSCMA	108.88
760301	BMDJMNA	67.67

760301	BMDJMNB	67.67
760301	BMDLOHX	100.67
760301	BMFDILXD	118.42
760301	BMFDMAW	93.12
760301	BMLKNYXA	199.28
760301	BMNSPABM	109.81
760301	BMNTILXC	89.93
760301	BMPNNYX	127.98
760301	BMTNWA0	55.5
760301	BMTPIN01	24.92
760301	BMVLOHXE	118.95
760301	BNALPRRR	274.62
760301	BNBGOHX	86.77
760301	BNBRGAM	213.7
760301	BNBRMDBI	35.13
760301	BNBRNYXA	134.83
760301	BNBROHX	149.84
760301	BNCICA11	69.6
760301	BNCRIAAB	91.32
760301	BNCRIDMA	88.39
760301	BNCRMIXG	161.23
760301	BNCRNEXC	64.03
760301	BNCRPAXB	101.79
760301	BNCYWAX	119.88
760301	BNDCKSXA	140.5
760301	BNDCNEXL	101.19
760301	BNDLMSX	372.15
760301	BNDLWIXA	122.79
760301	BNDNINXA	69.87
760301	BNDNKYXA	117.22
760301	BNDNORX	214.82
760301	BNDRTXBD	92.01
760301	BNELNCXA	281.25
760301	BNFDMIXI	108.16
760301	BNFLMIXI	122.43
760301	BNFRNDXA	160.71
760301	BNFRTXXA	148.3
760301	BNFYFLXA	41.13
760301	BNFYIDXX	216.82
760301	BNGHMOX	93.72
760301	BNGHNYHM	150.71
760301	BNGHNYHY	28.18
760301	BNGHNYRC	84
760301	BNGHNYW	28.18
760301	BNGRCA11	109.04
760301	BNGRMEP	53.54
760301	BNGRMIXG	102.24

760301	BNGROKM	94.57
760301	BNGRPAXB	119.74
760301	BNGRTXXA	128.03
760301	BNGRWIXA	94.61
760301	BNGSTXXA	148.3
760301	BNHDUTM	126.07
760301	BNHLILXE	58.34
760301	BNHLIN01	56.64
760301	BNHLMIXI	107.68
760301	BNHLTXXA	148.3
760301	BNHMMEN	150.32
760301	BNHMNEXS	237.57
760301	BNHMTXXA	33.7
760301	BNHRMICC	167.78
760301	BNHRMIES	120.35
760301	BNHRMIMI	24.92
760301	BNHRTXXA	69.64
760301	BNISWA01	58.38
760301	BNITMSMA	333.2
760301	BNITWIXA	194.32
760301	BNJMTXXA	173.9
760301	BNKRMOXA	173.85
760301	BNKSALXA	154.37
760301	BNKSARXA	115.87
760301	BNKSORXX	111.47
760301	BNLDILXC	100.46
760301	BNLMCA11	73.37
760301	BNLYKYMA	109.53
760301	BNMLVAXA	69.24
760301	BNMNNEXS	139.6
760301	BNNGCAXF	33.92
760301	BNNLFLMA	80.66
760301	BNNTCOXC	57.12
760301	BNNTIAXO	114.04
760301	BNNTNCXA	153.08
760301	BNNTNEXL	72.36
760301	BNNTWIXA	172.32
760301	BNNZORXA	128.8
760301	BNPKCA11	42.68
760301	BNPTNYXA	197.35
760301	BNRDIAXO	91.62
760301	BNRGOHXA	77.77
760301	BNSCALXA	151.84
760301	BNSNAZMA	90.66
760301	BNSNAZSD	92.13
760301	BNSNILXD	129.78
760301	BNSNMNXI	37.67

760301	BNSNNCXA	107.49
760301	BNSNVTXA	161.32
760301	BNSPFLAJ	143.48
760301	BNSPFLXA	136.24
760301	BNSTSDXA	217.39
760301	BNSVILBV	43.08
760301	BNSVILDG	43.08
760301	BNTFUTMA	55.62
760301	BNTNARAN	141.05
760301	BNTNARMA	85.55
760301	BNTNARNC	72.12
760301	BNTNCAXF	129.81
760301	BNTNIAXP	153.35
760301	BNTNILXE	104.6
760301	BNTNKYMA	121.57
760301	BNTNLAMA	88.62
760301	BNTNMOKI	80.11
760301	BNTNMSSL	168.34
760301	BNTNNJBN	22.79
760301	BNTNPAXB	150.55
760301	BNTNTNMT	106.87
760301	BNTNWIXB	173.83
760301	BNTOILAG	82.96
760301	BNTOILBA	78.38
760301	BNTONHPF	114.53
760301	BNTPIAAA	84.88
760301	BNTPMEXA	148.83
760301	BNTRMOFL	95.52
760301	BNTVARBK	141.05
760301	BNTVARBV	87.61
760301	BNTVARCR	85.2
760301	BNVDNYBD	95.42
760301	BNVDTXBN	99.98
760301	BNVLARXA	77.77
760301	BNVLCA11	129.81
760301	BNVLILBN	46.82
760301	BNVLIN01	106.09
760301	BNVLKYXA	185.6
760301	BNVLMNXE	101.28
760301	BNVLMOTL	88.14
760301	BNVLMS02	336.31
760301	BNVLMSMA	305.78
760301	BNVLMTXC	208.16
760301	BNVLNCXA	142.32
760301	BNVLNYXA	144.59
760301	BNVLPAXB	119.38
760301	BNVLTXXA	83.15

760301	BNVLWIXA	131.24
760301	BNVSCOMA	97.78
760301	BNVSGAXA	172.49
760301	BNVSVAXA	119.24
760301	BNWDWIXA	158.96
760301	BNWHTXXA	169.26
760301	BNWRTXXA	116.82
760301	BOALPABO	36.8
760301	BOAZALMA	73.04
760301	BOAZWIXA	190.07
760301	BOCKMNXI	74.57
760301	BOCKMOXA	173.85
760301	BOCKNEXL	98.7
760301	BOCYMIBC	122.8
760301	BOGTTXXA	225.26
760301	BOISID35	19.8
760301	BOISID81	49.92
760301	BOISIDMA	19.8
760301	BOISIDNW	50.44
760301	BOISIDPZ	36.99
760301	BOISIDSW	54.68
760301	BOISIDWE	36.99
760301	BOISIDZX	206.1
760301	BOITID04	206.1
760301	BOITIDGD	206.1
760301	BOKRTXXA	259.84
760301	BOLOVIXX	130.51
760301	BOLSARXA	135.85
760301	BOLSNERB	93.07
760301	BOLVNCXA	84.37
760301	BOLYOKXA	53.35
760301	BOMRNCXA	106.59
760301	BONLNCXA	142.94
760301	BONNSCXA	134.87
760301	BONPIAXO	129.41
760301	BONTAZXC	86.03
760301	BONTLAXA	169.66
760301	BONTTXXA	113.42
760301	BOONIACO	73.32
760301	BOONNCKI	108.2
760301	BORAFLXA	219.82
760301	BORNCAXF	36.99
760301	BORNTX03	143.47
760301	BORNTXXA	103.81
760301	BORPMNXI	112.13
760301	BOSCWIXA	124.53
760301	BOSSMOXA	173.85

760301	BOTHWAXI	50.43
760301	BOTNIAXO	116.7
760301	BOTNMAM	97.69
760301	BOTNMSM	94.47
760301	BOTWNJBC	22.71
760301	BOTWPAXE	68.94
760301	BOUSAZXC	331.46
760301	BOVLIDXX	229.75
760301	BOVLMNXE	26.24
760301	BOVNTXXA	160.87
760301	BOWIAZXC	163.38
760301	BOWIMDB(	35.37
760301	BOWITXTR	93.03
760301	BOWNILXC	113.13
760301	BOYCLAMA	238.29
760301	BOYCVABY	91.83
760301	BOYDMNXI	37.67
760301	BOYDTXXA	119.14
760301	BOYDWIXA	121.54
760301	BPPSINXA	92.46
760301	BRAROKXA	74.41
760301	BRAROKXB	53.86
760301	BRAROKXC	80
760301	BRAROKXD	62.73
760301	BRAROKXE	80
760301	BRBAFLXA	77.28
760301	BRBAWAXA	135.85
760301	BRBGIACO	143.42
760301	BRBGIN01	55.19
760301	BRBGKYXA	91.5
760301	BRBGVAXA	103.21
760301	BRBKNV01	195.98
760301	BRBNCA11	33.9
760301	BRBNCA13	54.53
760301	BRBNCALU	113.02
760301	BRBNINXA	63.95
760301	BRBNMOXA	152.79
760301	BRBNOHXE	48.9
760301	BRBNOKXA	108.71
760301	BRBOPABA	117.36
760301	BRBOTXXA	148.3
760301	BRBOVTMA	34.26
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760301	BRCHNEXL	101.99
760301	BRCKAKXA	1141.85
760301	BRCKNDXA	152.73

760301	BRCKPAES	105.33
760301	BRCKWIXA	192.9
760301	BRCLMIXI	84.46
760301	BRCLMNXB	154.01
760301	BRCLTXXA	123.44
760301	BRCNUTXC	172.83
760301	BRCRMIXJ	125.54
760301	BRCROKXA	164.95
760301	BRCTMNBC	37.87
760301	BRCTOHXA	72.16
760301	BRCYAKXA	1141.85
760301	BRCYIAXO	153.18
760301	BRCYKSRE	153.99
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760301	BRCYTXBR	82.24
760301	BRCYUTXC	139.41
760301	BRDAMIXI	75.86
760301	BRDBNYXA	124.59
760301	BRDDPABR	74.6
760301	BRDDTXXA	145.87
760301	BRDGMIXI	148.44
760301	BRDGMT01	90.36
760301	BRDLARXA	159.6
760301	BRDLCA90	113.35
760301	BRDLOKXA	149.83
760301	BRDLSDXA	172.49
760301	BRDLTXXA	148.3
760301	BRDNARXA	62.45
760301	BRDNCAXF	70.79
760301	BRDNKSXA	106.7
760301	BRDNTXXA	23.94
760301	BRDNVAXA	103.21
760301	BRDSAZMA	78.73
760301	BRDSILXE	104.96
760301	BRDSINXA	204.62
760301	BRDSMNXA	26.24
760301	BRDSMTAA	227.05
760301	BRDSMTXB	241.48
760301	BRDSMTXC	252.35
760301	BRDSNEXL	106.11
760301	BRDSPAXB	67.86
760301	BRDSTXXA	122.17
760301	BRDSWVBK	211.11
760301	BRDTKSXA	154.59
760301	BRDTNYXA	123.53
760301	BRDYMTXC	176.57
760301	BRDYNEXS	111.86

760301	BRDYTXXA	184.16
760301	BREACA12	50.27
760301	BREDIAXO	94.45
760301	BRESILBS	110
760301	BREWMECI	53.54
760301	BRFDCOMA	60.49
760301	BRFDCT00	75.77
760301	BRFDMOCI	101.08
760301	BRFDNYXA	135.7
760301	BRFDOH44	92.26
760301	BRFDVTBC	134.15
760301	BRFDWI11	103.76
760301	BRFDWIJZ	169.22
760301	BRFLOKXA	106.67
760301	BRFLWIXA	117.43
760301	BRFRARXA	80.01
760301	BRFRCT00	75.77
760301	BRFRFLXA	211.15
760301	BRFRILXA	132.9
760301	BRFRMEYA	106.45
760301	BRFRNHXA	141.7
760301	BRFROHXA	128.15
760301	BRFRPABR	40.97
760301	BRFRSDXA	88.25
760301	BRFRTNXA	276.51
760301	BRFRVTPG	173.44
760301	BRGDGU01	321
760301	BRGHOHXA	159.19
760301	BRGNKYMA	136.7
760301	BRGNNYXA	136.79
760301	BRGNWIXA	171.85
760301	BRGRCOXC	151.5
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760301	BRGSOKMA	144.02
760301	BRGSTXXB	121.57
760301	BRGTNJ01	138.94
760301	BRGVWIXA	135.63
760301	BRGWNCM	121.57
760301	BRHDKYXA	167.36
760301	BRHDWIXA	97.79
760301	BRHGMDBI	80.64
760301	BRHMAL16	30.72
760301	BRHMAL41	38.83
760301	BRHMALCH	69.84
760301	BRHMALCP	63.33
760301	BRHMALEL	55.53

760301	BRHMALEN	64.03
760301	BRHMALEV	64.03
760301	BRHMALFC	64.03
760301	BRHMALFC	64.03
760301	BRHMALFS	38.83
760301	BRHMALHF	39.5
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760301	BRHMALMT	30.72
760301	BRHMALON	81.5
760301	BRHMALOU	30.72
760301	BRHMALOX	53.6
760301	BRHMALPC	30.72
760301	BRHMALRC	63.33
760301	BRHMALTA	51.67
760301	BRHMALVA	55.53
760301	BRHMALW	224.57
760301	BRHMALW	66.93
760301	BRHMALW	61.1
760301	BRHMIAXO	128.9
760301	BRHMMIBD	24.92
760301	BRHMMIM	36.49
760301	BRHMMNB	91.86
760301	BRHMOHXA	142.63
760301	BRHMTXBF	75.23
760301	BRHNAL04	98.08
760301	BRHNMSBU	336.31
760301	BRHNMSM	125.55
760301	BRHRMEM	130.69
760301	BRIGNJ01	91.83
760301	BRILALXA	199.39
760301	BRILOHXA	192.76
760301	BRINPAXB	140.57
760301	BRJTFLXA	88.01
760301	BRJTMOXA	142.32
760301	BRKBNENW	99
760301	BRKBOKXA	165.54
760301	BRKBTXEF	74.27
760301	BRKLIAXO	155.54
760301	BRKLMDBK	34.81
760301	BRKLMIXI	107.26
760301	BRKLPAXB	128.67
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760301	BRKRNYBK	121.97
760301	BRKSMNXB	131.98
760301	BRKSNCXA	156.09

760301	BRKSNYXA	61.3
760301	BRKSWIXA	141.3
760301	BRKTINXA	99.36
760301	BRKTTXXA	148.3
760301	BRLDILXC	114.93
760301	BRLDMIMN	92.14
760301	BRLDWVXA	92.48
760301	BRLKMIXI	71.64
760301	BRLNCA01	43.3
760301	BRLNCT00	80.62
760301	BRLNGAXA	112.09
760301	BRLNKSXA	115.26
760301	BRLNMAHI	86.23
760301	BRLNMDBL	35.84
760301	BRLNNHHE	53.22
760301	BRLNNJBR	22.62
760301	BRLNNYXA	106.09
760301	BRLNOHXA	96.12
760301	BRLNPAXB	141.59
760301	BRLNWI01	68.36
760301	BRLTGAXA	173.33
760301	BRLWKYXA	129.36
760301	BRLWMSXA	180.97
760301	BRLWOHXA	101.47
760301	BRLYIDMA	67.67
760301	BRMDOKXA	140.7
760301	BRMLMEXA	63.33
760301	BRMLMIXI	174.09
760301	BRMLWVXA	127.93
760301	BRMNGAES	127.91
760301	BRMNINXA	106.07
760301	BRMNKYM	102.56
760301	BRMNMEX	137.62
760301	BRMNOHXA	159.33
760301	BRMNTXXA	125.09
760301	BRMSCAXF	129.81
760301	BRMVNYXA	112.16
760301	BRNDALXA	142.83
760301	BRNDFLXA	37.2
760301	BRNDIAXO	101.59
760301	BRNDMDBI	90.75
760301	BRNDMNXI	26.24
760301	BRNDMS03	65.26
760301	BRNDMSES	65.26
760301	BRNDSDXA	22.88
760301	BRNDTXXA	44.07
760301	BRNDVTCA	138.77

760301	BRNDWIXB	130.97
760301	BRNDWVB'	39.61
760301	BRNGMOX/	157.91
760301	BRNGMTXC	194.67
760301	BRNGNEXL	106.93
760301	BRNHTXXA	143.33
760301	BRNKARMA	99.78
760301	BRNLNMM	53.01
760301	BRNMIAXO	102.23
760301	BRNMMNB	88.93
760301	BRNNWAX'	108.33
760301	BRNQPRUF	147.12
760301	BRNRKSXA	136.11
760301	BRNRMACH	126.56
760301	BRNRMNBI	29.07
760301	BRNRMNCA	29.07
760301	BRNRMNXA	151.18
760301	BRNRMOXA	105.98
760301	BRNRNEXL	85.53
760301	BRNSILXE	128.44
760301	BRNSKSPA	91.1
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760301	BRNSNHXA	127.66
760301	BRNSOKXA	113.23
760301	BRNSORXA	225.88
760301	BRNSWYXC	107.11
760301	BRNTMAW	36.95
760301	BRNTMIXI	109.45
760301	BRNTSDXA	172.51
760301	BRNTTXXA	121.62
760301	BRNVNYBV	152.18
760301	BRNVOHXA	137.79
760301	BRNYCAXF	133.38
760301	BRNYMTXC	203.24
760301	BROGPAXB	88.65
760301	BROKINXA	241.2
760301	BROKKSXA	132.42
760301	BROKMIXG	134.67
760301	BROTMNXB	58.86
760301	BRPKMAW	73.2
760301	BRPNMEXB	175.96
760301	BRPRILXE	149.62
760301	BRPTALMA	89.52
760301	BRPTCAXF	56.65
760301	BRPTCT01	30.38
760301	BRPTCT03	67.2
760301	BRPTCT04	119.25

760301	BRPTHICO	31.86
760301	BRPTILXE	92.81
760301	BRPTMIMN	42.68
760301	BRPTMISO	103.76
760301	BRPTMNXE	88.9
760301	BRPTNENW	103.43
760301	BRPTNYBP	95.42
760301	BRPTTXXA	137.68
760301	BRPTVTXA	154.76
760301	BRPTWAXX	187.78
760301	BRPTWVPH	36.35
760301	BRRDMDBI	35.19
760301	BRRGCOMA	93.85
760301	BRRGMIXG	127.93
760301	BRRGMOXA	127.76
760301	BRRGOKMA	101.52
760301	BRRGTXHI	109.73
760301	BRRKIAXO	101.95
760301	BRRNMIMI	105.59
760301	BRRNWIAK	119.24
760301	BRRNWIXA	119.24
760301	BRRTKSXA	112.39
760301	BRRTMNXE	35.87
760301	BRRVMIMN	66.86
760301	BRRVMNXE	125.54
760301	BRRVWVXA	182.7
760301	BRRWAKXA	1141.85
760301	BRRWINXA	124.1
760301	BRRYALXA	139.65
760301	BRSDKYXA	153.1
760301	BRSHCOMA	100.23
760301	BRSHMOXA	173.85
760301	BRSHTNXA	102.46
760301	BRSHTX01	143.47
760301	BRSHTXXA	148.3
760301	BRSLILXE	84.37
760301	BRSLWIXA	116.76
760301	BRSNFL00	129.2
760301	BRSNFLMA	84.37
760301	BRSNIAXO	83.05
760301	BRSNMIXG	128.26
760301	BRSNMNXE	146.42
760301	BRSNMOXA	118.48
760301	BRSNTXXA	168.56
760301	BRSPCA11	127.66
760301	BRSPMIBS	124.64
760301	BRSPPAXB	171.21

760301	BRSPWVW	114.24
760301	BRSSLAMA	70.86
760301	BRSTCT00	66.16
760301	BRSTCTAH	119.25
760301	BRSTINXA	85.9
760301	BRSTNHSP	134.15
760301	BRSTPABR	35.68
760301	BRSTSDXA	169.68
760301	BRSTTNXA	85.21
760301	BRSTTNXB	158.9
760301	BRSTTXXA	111.31
760301	BRSTVA04	155.74
760301	BRSTVAIO	155.74
760301	BRSTVAXA	56.8
760301	BRSTVTAA	51.86
760301	BRSTWIXA	104.37
760301	BRSWCAXH	36.52
760301	BRSWCAXJ	36.35
760301	BRSWIAXO	129.77
760301	BRSWOKM	89
760301	BRTHCOMA	85.97
760301	BRTHMIXI	125.61
760301	BRTHMNXE	83.92
760301	BRTHNDXA	154.64
760301	BRTHTXXA	173.9
760301	BRTLILBT	91.69
760301	BRTLNEXS	106.03
760301	BRTLNHGE	172.25
760301	BRTLOHXA	125.3
760301	BRTLTXBR	62.37
760301	BRTNFLXX	37.51
760301	BRTNIAXO	125.99
760301	BRTNILXC	122.62
760301	BRTNMACC	41.55
760301	BRTNMACH	41.55
760301	BRTNMEFI	124.92
760301	BRTNMIXG	122.3
760301	BRTNMNXE	123.99
760301	BRTNMTXC	202.28
760301	BRTNNEXL	104.44
760301	BRTNNYXA	141.25
760301	BRTNOH74	61.3
760301	BRTNOH82	90.58
760301	BRTNSDXA	110.04
760301	BRTOALMA	142.91
760301	BRTOILBU	101.9
760301	BRTOOH83	114.18

760301	BRTOTXXA	70.81
760301	BRTRNEXG	100.97
760301	BRTRTXXA	117.59
760301	BRTSMIXI	142.56
760301	BRTTIACO	105.99
760301	BRTWILXE	142.99
760301	BRTWINXA	114.97
760301	BRTWKYES	92.17
760301	BRUCMSXA	315.69
760301	BRUCWIXA	60.4
760301	BRULNERB	129.64
760301	BRUNIDXC	122.2
760301	BRUNNEXL	89.63
760301	BRUNTXBR	110.07
760301	BRVEIDXC	146.44
760301	BRVEPAXB	138.69
760301	BRVIGAMA	209.08
760301	BRVIMNXB	38.63
760301	BRVIMNXR	114.61
760301	BRVIOH42	130.19
760301	BRVIVAXA	103.21
760301	BRVLIAXO	170.87
760301	BRVLINXA	111.35
760301	BRVLKYXA	187.22
760301	BRVLMNBU	65.34
760301	BRVLMNXA	105.06
760301	BRVLMSMA	375.64
760301	BRVLNCXA	101.37
760301	BRVLNJBE	74.6
760301	BRVLOKAI	135.1
760301	BRVLOKED	69.86
760301	BRVLOKFE	69.86
760301	BRVLTXXA	136.23
760301	BRVLVAXA	156.41
760301	BRVLWVBV	147.91
760301	BRVRNCXA	139.15
760301	BRVWMTX(	112.09
760301	BRWDCA12	83.02
760301	BRWDILBR	118.48
760301	BRWDMSM	113.7
760301	BRWDNYBV	37.49
760301	BRWDTNDI	78.58
760301	BRWDWIXA	104.59
760301	BRWKGAM	145.59
760301	BRWKMDB	98.6
760301	BRWKMEEV	46.28
760301	BRWKMOX	73.22

760301	BRWKNEXH	83.9
760301	BRWKOHX/	94.74
760301	BRWLCA11	201.26
760301	BRWLKYXA	144.97
760301	BRWLNEXB	176.42
760301	BRWLNEXS	139.3
760301	BRWLSCBE	159.59
760301	BRWLTXXA	36.98
760301	BRWLWVX/	115.1
760301	BRWNNEXS	237.04
760301	BRWRIAXO	124.02
760301	BRWRMAC	45.56
760301	BRWRNEXU	209.07
760301	BRWRSDXA	90
760301	BRWRVAXA	85.82
760301	BRWRVTXA	169.81
760301	BRWSKSXA	154.82
760301	BRWSMAY/	132.33
760301	BRWSMNX	83.45
760301	BRWSNEXS	164.23
760301	BRWSNYBV	111.57
760301	BRWSOHXA	86.95
760301	BRWSWA0	151.47
760301	BRWSWAX	331.37
760301	BRWYNCXA	47.88
760301	BRWYVAXA	101.97
760301	BRXTGAXA	283.21
760301	BRYLUTAA	187.83
760301	BRYMMO0	146.34
760301	BRYMMOX	131.06
760301	BRYMPABM	22.89
760301	BRYNALXA	278.44
760301	BRYNINXA	165.54
760301	BRYNOHDE	141.86
760301	BRYNOHXA	127.05
760301	BRYNSD01	189.75
760301	BRYNTX01	143.47
760301	BRYNTX05	143.47
760301	BRYNTXBJ	31.18
760301	BRYNTXXA	31.18
760301	BRYNTXXB	63.38
760301	BRYNTXXC	32.06
760301	BRYTMIXG	171.96
760301	BRYVMAUM	109.24
760301	BRZLINXB	76.86
760301	BRZLTNXA	240.45
760301	BRZRTXXA	125.6

760301	BRZRTXXB	137.14
760301	BRZTMOXA	95.62
760301	BSBYMTXC	176.27
760301	BSCMOHXA	95.72
760301	BSCTWAXX	150.23
760301	BSCWNHXA	125.93
760301	BSCYNCMA	133.48
760301	BSCYOKXA	151.33
760301	BSFDMSXA	229.83
760301	BSGPVABG	44.68
760301	BSHKPABU	37.13
760301	BSHLILXD	126.5
760301	BSHNFLXA	93
760301	BSHNILXD	123.66
760301	BSHNNEXS	211.35
760301	BSHPCAXG	51.35
760301	BSHPMDBF	116.54
760301	BSHPTXXA	103.81
760301	BSKNPA01	158.4
760301	BSLKNCXA	105.68
760301	BSLSMSMA	73.04
760301	BSLTCOMA	101.21
760301	BSLYTXXA	93.79
760301	BSMRALBP	102.98
760301	BSMRALBU	123.96
760301	BSMRALHT	89.13
760301	BSMRALMA	65.26
760301	BSMRARXA	130.65
760301	BSMRILXC	113.18
760301	BSMRMIMI	99.92
760301	BSMRMOP	99.35
760301	BSMRNDAA	20.16
760301	BSMRNDBC	20.16
760301	BSMRNDJC	189.66
760301	BSMRPABE	155.19
760301	BSNGTXXA	232.63
760301	BSRNCA70	52.83
760301	BSRVMAST	55.85
760301	BSSTNEXH	126.15
760301	BSSTVAXA	137.45
760301	BSSYIAXO	123.08
760301	BSTNGAXA	132.08
760301	BSTNKSXA	46.71
760301	BSTNMABE	28.18
760301	BSTNMABL	28.18
760301	BSTNMABC	31.39
760301	BSTNMACC	31.78

760301	BSTNMAFR	31.78
760301	BSTNMAHA	31.78
760301	BSTNMALB	62.37
760301	BSTNMAW	58.44
760301	BSTNNYBN	92.12
760301	BSTPMALL	41.16
760301	BSTRLAMA	103.24
760301	BSTRTXBS	65.77
760301	BSVLIAXO	91.14
760301	BSVLINXA	180.16
760301	BSVLKYXA	262.96
760301	BSVLKYXR	206.97
760301	BSVLOHXA	107.52
760301	BSVLSCAV	112.3
760301	BSVLSCXA	113.74
760301	BSVLTXXA	125.97
760301	BSWLIN01	138.59
760301	BSWLOKMA	125.14
760301	BSWLPAXB	107.48
760301	BSWOMOX	173.85
760301	BTBGSCBB	160.28
760301	BTBGSCMA	97.52
760301	BTCHVAXA	90.83
760301	BTCKIAXO	135.78
760301	BTCKMIBC	52.56
760301	BTCKMIDE	51.99
760301	BTCKMISO	98.08
760301	BTCKNEXH	52.76
760301	BTCYCA11	83.02
760301	BTFDMNXE	111.18
760301	BTFLORXX	31.5
760301	BTHIVABT	90.71
760301	BTHLILBO	98
760301	BTHNCT00	81.5
760301	BTHNILXC	132.9
760301	BTHNMOXA	152.18
760301	BTHNSCXA	124.28
760301	BTHNWVBI	171.52
760301	BTHPNYGR	78.37
760301	BTHPTNXA	159.69
760301	BTHRMEEA	47.3
760301	BTHSIAXO	111.92
760301	BTHSMDBD	34.75
760301	BTHSMDRF	25.4
760301	BTHSMDW	34.87
760301	BTHSMDW	30.92
760301	BTHSOH48	62.01

760301	BTHYPABH	86.71
760301	BTISCA11	89.91
760301	BTKNOHXA	125.95
760301	BTLGINXA	82.57
760301	BTLGWA01	73.46
760301	BTLKMN01	87.94
760301	BTLKMNBA	87.94
760301	BTLRALXA	279.24
760301	BTLRGAXA	128.67
760301	BTLRINXA	98.41
760301	BTLRKYBR	82.69
760301	BTLRMOXA	120.58
760301	BTLROHXA	105.47
760301	BTLROKXA	132.39
760301	BTLRPAXB	61.76
760301	BTLRTNXA	103.58
760301	BTLSAKXA	1258.32
760301	BTLSILXE	113.88
760301	BTLYALXA	190.82
760301	BTLYNEXS	134.4
760301	BTMTNV11	146.14
760301	BTNGMIPG	92.83
760301	BTNRMDBF	138.16
760301	BTNUNDXA	208.71
760301	BTNWCAXF	109.47
760301	BTPKPABP	76.61
760301	BTRCALXA	266.34
760301	BTRCNEXL	78.24
760301	BTRGLA04	22.66
760301	BTRGLA12	22.66
760301	BTRGLA74	212.98
760301	BTRGLABK	75.04
760301	BTRGLABS	71.99
760301	BTRGLAEW	22.66
760301	BTRGLAGW	34.7
760301	BTRGLAHR	84.17
760301	BTRGLAIS	33.44
760301	BTRGLAKZ	212.98
760301	BTRGLALL	212.98
760301	BTRGLAMA	22.66
760301	BTRGLAOH	37.67
760301	BTRGLASB	39.75
760301	BTRGLASW	84.17
760301	BTRGLAWN	81.13
760301	BTRGLAXH	37.67
760301	BTRNWIXA	194.5
760301	BTSNTXXA	137.44

760301	BTSPTNMA	240.45
760301	BTSTOKXA	159.54
760301	BTTWILXE	104.82
760301	BTTWKYXA	140.46
760301	BTTWPABL	116.54
760301	BTTYNV12	72.3
760301	BTVIINXA	124.53
760301	BTVIOHXA	103.04
760301	BTVLARNO	81.8
760301	BTVLARSO	97.01
760301	BTVLGAXA	185.23
760301	BTVLINXA	161.99
760301	BTVLKYXA	129.31
760301	BTVLMDBV	35.07
760301	BTVLMSAW	336.31
760301	BTVLMSDS	241.7
760301	BTVLTXBV	104.18
760301	BTWDNHX/	192.12
760301	BTWOMIBI	36.01
760301	BUDAILXD	132.9
760301	BUDATXXA	83.89
760301	BUFDILBL	126.5
760301	BUFRGABH	73.04
760301	BUFTMOHL	93.8
760301	BUFTNCXA	109.09
760301	BUFTSCCN	160.28
760301	BUFTSCXA	39.18
760301	BUGVTXXA	114.61
760301	BUHLIDMA	105.6
760301	BUHLMNBL	64.34
760301	BULATXXA	148.3
760301	BUMTCAXF	81.18
760301	BUMTMSM	340.08
760301	BUMTTX14	143.47
760301	BUMTTX81	143.47
760301	BUMTTXAT	58.23
760301	BUMTTXNY	143.47
760301	BUMTTXTE	27.4
760301	BUMTTXTV	39.7
760301	BUMTTXUM	58.82
760301	BUMTTXVI	41.38
760301	BUNATXBU	86.81
760301	BUNKLAM/	337.8
760301	BUREILXA	132.9
760301	BURKSDXA	108.82
760301	BURLCA11	93.12
760301	BURLCOXC	205.87

760301	BURLIABD	148.42
760301	BURLIATC	64.72
760301	BURLIN01	103.61
760301	BURLKSXA	123.32
760301	BURLKYBN	67.81
760301	BURLMABE	35.8
760301	BURLMIXI	118.43
760301	BURLNCAT	103.97
760301	BURLNCDA	33.59
760301	BURLNCEL	67.7
760301	BURLNCHA	67.7
760301	BURLNJBU	92.2
760301	BURLOHXA	195.67
760301	BURLOKXA	134.56
760301	BURLOR62	80.95
760301	BURLTXXA	121.92
760301	BURLVTMA	23.76
760301	BURLVTSQ	190.73
760301	BURLWAXA	139.59
760301	BURLWAXX	139.59
760301	BURLWI11	61.02
760301	BURLWVXA	212.94
760301	BURLWYXC	193.09
760301	BURNTXXA	125.54
760301	BURNWABI	151.47
760301	BURRNEXL	84.69
760301	BURSLAMA	211.39
760301	BURTIAXO	72.7
760301	BUSHLAMA	199.9
760301	BUTTMT09	62.72
760301	BUTTMT15	209.27
760301	BUTTMT18	63.13
760301	BUTTNDXA	186
760301	BUTTNERE	260.15
760301	BUVLALXA	179.57
760301	BUVLINXB	91.83
760301	BUVLTN01	199.51
760301	BUVLTNAN	199.51
760301	BUVLTNAX	199.51
760301	BUVLTNXA	73.49
760301	BVCKMNXA	103.65
760301	BVCKORXA	84.79
760301	BVCYNEXH	141.75
760301	BVDLPAXB	99.09
760301	BVDMAZ01	165.07
760301	BVDMKYM	143.74
760301	BVDMWI01	130.8

760301	BVFLPABF	35.32
760301	BVHLCA01	39.93
760301	BVHLFLXA	146.03
760301	BVLYCA11	154.19
760301	BVRCNEXL	85.53
760301	BVRDOHXA	98.24
760301	BVRDVAXA	103.21
760301	BVRLKSXA	116.17
760301	BVRLMAEL	98.84
760301	BVRLOHXA	124.32
760301	BVSPCA11	91.47
760301	BVTNMIVT	110.52
760301	BVTNOR18	70.69
760301	BVTNOR90	182.31
760301	BVTNORAG	182.31
760301	BVTNORCI	72.94
760301	BVTNORJC	182.31
760301	BVTNOROE	70.69
760301	BVTNORXB	53.29
760301	BVVLILXA	156.73
760301	BWBKMNB	87.43
760301	BWBLNDXA	219.28
760301	BWCYMIXG	165.74
760301	BWDLMNX	124.7
760301	BWDLSDXA	258.24
760301	BWDNGAM	148.97
760301	BWDNNDX	233.94
760301	BWFDTXXA	125.72
760301	BWHMMEI	119.17
760301	BWLGFLXA	121.82
760301	BWLGKYAT	30.73
760301	BWLGKYMA	30.73
760301	BWLGKYRV	73.51
760301	BWLGMOE	100.37
760301	BWLGOHXA	69.27
760301	BWLGOKXA	126.81
760301	BWLGVAXA	115.29
760301	BWLRWIXA	189.57
760301	BWMLNJ01	116.5
760301	BWMNNDX	107.35
760301	BWMNPAX	100.87
760301	BWMNSCX	106.19
760301	BWRVOH45	111.12
760301	BWTNOHXI	220.15
760301	BWTWNJBT	80.65
760301	BWTWWIX	147.26
760301	BWVLKYXA	115.15

760301	BWVLMEBI	127.24
760301	BWVLMNX	157.66
760301	BWVLNEXL	95.02
760301	BWVLORXX	95.89
760301	BWVLPABR	134.49
760301	BWVLTNM	92.17
760301	BWVLTXBG	143.47
760301	BWVLTXLI	34.68
760301	BWVLTXMX	143.47
760301	BWVLTXOL	82.24
760301	BWVLTXTE	86.46
760301	BWVYMNX	168.71
760301	BWWDTXX	38.45
760301	BXBYOKXA	66.16
760301	BXBYOKXB	69.02
760301	BXELMTXC	153.81
760301	BXHLIAXO	154.7
760301	BXLYGAES	158.93
760301	BXSPKSXA	135.88
760301	BXTNNCXA	133.6
760301	BXTNNCXB	238.26
760301	BXTRIA01	148.42
760301	BXTRIAXP	71.63
760301	BXTRTNXA	122.33
760301	BYBHFLMA	94.05
760301	BYBONCXA	157.81
760301	BYCTMIMN	93.36
760301	BYCYMIMN	54.22
760301	BYCYMIWS	104.98
760301	BYCYORXA	168.35
760301	BYCYTXBY	90.38
760301	BYCYWIXA	131.5
760301	BYDNIAAC	177.22
760301	BYFDCOMA	114
760301	BYFDWI11	78.02
760301	BYHLMSXA	123.21
760301	BYKNVAXA	142.96
760301	BYLDMNXB	76.75
760301	BYLKWA01	151.47
760301	BYLSILXC	131.9
760301	BYMLMIXI	80.62
760301	BYMNALM	82.76
760301	BYMNPRCC	98.86
760301	BYMNPRTC	173.47
760301	BYNMTXXA	107.07
760301	BYNNNJ02	22.67
760301	BYPKCA11	66.47

760301	BYPTMIMN	121.55
760301	BYRDIAXO	71.06
760301	BYRDNEXU	95.35
760301	BYRDNMM	103.18
760301	BYRNGAXA	95.19
760301	BYRNILXA	90.49
760301	BYRNMIBY	108.06
760301	BYRNMNXE	91.25
760301	BYRNNEXC	200.45
760301	BYRNNYBY	131.19
760301	BYRNOKXA	133.17
760301	BYRNTXXA	118.55
760301	BYRSCOXC	63.16
760301	BYRSOKMA	94.92
760301	BYRSTXXA	103.42
760301	BYRVMNXE	146.09
760301	BYSDTXBY	86.09
760301	BYSHFLXA	36.26
760301	BYSHNYBY	83.77
760301	BYSNTXXA	35.2
760301	BYSPMSXA	214.04
760301	BYTNMAM	88.46
760301	BYTNOKXB	127.59
760301	BYTNVAXA	156.85
760301	BYTWTNXA	199.74
760301	BYTWTXXA	108.65
760301	BYTWTXXB	104.95
760301	BYTWTXXC	106.05
760301	BYVLARLE	93.19
760301	BYVLARPO	79.74
760301	BYVLGAXA	148.16
760301	BYVLKYMA	228.03
760301	BYVLMOXA	173.85
760301	BYVLNJBV	165.91
760301	BYVLNYXA	181.08
760301	BYVLOHXA	194.34
760301	BYVLWIXA	123.2
760301	BYVWIDXX	120.11
760301	BZBYMAPE	102.31
760301	BZMNMT1	209.27
760301	BZMNMTF	209.27
760301	BZMNMTH	209.27
760301	BZMNMTM	26.92
760301	BZWDPAXE	95.22
760301	CABLMOXA	114.7
760301	CABLWIXA	181.43
760301	CABTARXA	102.31

760301	CABTVTXA	145.15
760301	CACHOKM/	75.85
760301	CACYCOAP	147.46
760301	CACYCOM/	60.57
760301	CADDOKM.	118.55
760301	CADZKYMA	169.09
760301	CADZOHXA	227.42
760301	CAFBMSM/	237.7
760301	CAHKILAA	71.76
760301	CAIRGAXA	173.62
760301	CAIRILCF	162.9
760301	CAIRNENW	75.12
760301	CAIRNYCA	112.72
760301	CAIRWVXA	185.26
760301	CALBPAXC	168.87
760301	CALLMOXA	173.85
760301	CALLVAXA	103.21
760301	CALMMIMI	157.85
760301	CALMOKXA	120.88
760301	CALNARM/	101.87
760301	CALRALMA	142.99
760301	CALROKXA	131.3
760301	CALSMECH	59.78
760301	CALVVACA	114.9
760301	CAMPCA11	94.22
760301	CAMPCOXC	151.5
760301	CAMPLAXA	211.56
760301	CAMSWAX1	86.28
760301	CANAVAXA	215.53
760301	CANDNDX/	80.61
760301	CANDNHDE	85.42
760301	CANDNYXA	153.92
760301	CANNINXA	148.64
760301	CANNNHY/	145.7
760301	CANNNYXA	125.62
760301	CANOKYXA	206.97
760301	CANSNYCZ	115.02
760301	CANTOKXA	129.38
760301	CANVSDXA	134.71
760301	CANYKS05	109.17
760301	CAPTNMXC	87.3
760301	CARAOHXA	95.53
760301	CARBMEHI	65.53
760301	CARLMNXC	37.67
760301	CARMILBG	136.01
760301	CARMILXE	131.34
760301	CARNOKXA	89.15

760301	CARNPACA	76.06
760301	CAROMIXI	67.51
760301	CARRMIXA	175.32
760301	CARTNJCA	82.68
760301	CARVILXE	96.93
760301	CARYIDXC	156.49
760301	CARYILCA	95.57
760301	CARYNCCE	105.01
760301	CARYNCWS	105.01
760301	CARYOHXA	107.6
760301	CASAARXA	113.03
760301	CASCWIXA	48.7
760301	CASHARMA	77.98
760301	CASHTXXA	149.48
760301	CASTIAXO	134.69
760301	CASTLAMA	175.45
760301	CASTMECO	118
760301	CASYIAXO	87.84
760301	CASYILXC	94.47
760301	CASYNMXC	269.42
760301	CATNMANI	61.91
760301	CATNMICT	109.89
760301	CATNNEXL	111.86
760301	CATNOH45	127.7
760301	CATONYXA	94.14
760301	CAVGCAAA	129.81
760301	CAVLILXC	132.9
760301	CAVLMOXA	158.71
760301	CAVLUTXC	139.91
760301	CAVRSDCO	102.16
760301	CAYGIN01	165.39
760301	CAYGTXAB	148.3
760301	CAYYPRCO	147.12
760301	CBCVNMXA	216.35
760301	CBCYINXA	205.58
760301	CBCYWIXA	177.33
760301	CBDNILXE	108.07
760301	CBGRMEXA	227.36
760301	CBLSNYZB	105.81
760301	CBMTCA11	98.1
760301	CBRJPRUR	294.04
760301	CBRYILXA	132.9
760301	CBTWGAXA	220.08
760301	CBVLMIXG	117.4
760301	CCAPHI49	31.86
760301	CCBHFLAF	77.18
760301	CCBHFLMA	57.49

760301	CCCNCOM/	64.34
760301	CCHLCAXF	91.56
760301	CCHLMDCL	38.19
760301	CCHRGAM/	172.28
760301	CCHRPAXC	66.23
760301	CCHRWIXA	162.53
760301	CCHSVAXA	155.61
760301	CCMNCAXF	65.38
760301	CCTNMDCL	215.95
760301	CCTSTXXA	120.49
760301	CCVLIAAN	157.47
760301	CCVLIACO	157.47
760301	CCVLMDCH	65.92
760301	CCVLNYXA	118.53
760301	CDBGWI15	108.06
760301	CDBLNEXL	94.58
760301	CDCKMOX/	130.57
760301	CDCROKXA	137
760301	CDCYUT08	90.83
760301	CDCYUTM/	91.4
760301	CDFLIACO	44.58
760301	CDGVGAXA	220.08
760301	CDGVWIXA	102.37
760301	CDHLMO51	86.5
760301	CDKNNJCK	152.39
760301	CDKYFLMA	209.94
760301	CDLCMIMN	88.24
760301	CDLKINCZ	104.85
760301	CDLKOKXA	103.9
760301	CDMLTXXA	130.53
760301	CDOTWIXA	99.78
760301	CDPNILXA	151.62
760301	CDPTPACO	235.29
760301	CDRAPRUR	133.29
760301	CDRBALXA	177.93
760301	CDRDCOXC	118.97
760301	CDRRIA10	78.54
760301	CDRRIAAB	148.42
760301	CDRRIADT	20.63
760301	CDRRIAMN	54.23
760301	CDRRIANO	41.18
760301	CDRRIASP	148.42
760301	CDRRIAWS	39.5
760301	CDRRNERD	104.35
760301	CDSPGAXA	193.66
760301	CDSPMIMN	95.08
760301	CDTBPRCG	235.84

760301	CDTWGAM	117.53
760301	CDVAKSPL	99.1
760301	CDVLCAXF	152.42
760301	CDVLILXA	118.3
760301	CDVLMIXG	233.3
760301	CDVLNJCD	147.96
760301	CDVLOH76	64.17
760301	CDWLGAXA	199.16
760301	CDWLMIXG	146.95
760301	CDWLMOC	111.15
760301	CDWRKSLU	117.15
760301	CDWRMIXC	134.67
760301	CDWRMSM	457.79
760301	CDWROHXA	100.91
760301	CDWRTXXA	224.74
760301	CECLKYXA	149.1
760301	CECLLAXA	99.62
760301	CECLWIXA	203.35
760301	CEDRMIXI	65.82
760301	CELNOHXA	99.45
760301	CELNTNXA	219.18
760301	CELNTXDU	44.6
760301	CELSTXXA	142.36
760301	CENLILCE	122.63
760301	CENLILCU	136.01
760301	CENLMOXA	95.79
760301	CENLWA01	85.97
760301	CENLWA04	151.47
760301	CENTINXA	124.83
760301	CENTSCWS	105.73
760301	CENTTXXC	88.17
760301	CENTWIAB	169.22
760301	CENTWIXA	165.38
760301	CERSVAXA	103.21
760301	CETNIAXC	28.14
760301	CETNILXA	110.2
760301	CETNLAXA	208.71
760301	CETNNCXA	183.29
760301	CETNOHXA	68.74
760301	CETNWAXX	154.57
760301	CEVETXXA	148.3
760301	CEVLCAXF	212.36
760301	CFCVAKXA	1141.85
760301	CFCYCAXF	136.67
760301	CFFRVAXA	136.69
760301	CFFYMOXA	134.11
760301	CFLDFLMA	155.02

760301	CFPKNJCS	70.87
760301	CFTNAZXC	178.24
760301	CFTNCONM	55.51
760301	CFTNILXA	164.63
760301	CFTNKSXA	124.21
760301	CFTNNJCF	70.57
760301	CFTNTNXA	280.63
760301	CFTNTXXA	106.96
760301	CFVLALXA	235.33
760301	CFVLARMA	94.22
760301	CFVLFLXA	64.52
760301	CFVLGAXA	175.34
760301	CFVLIAXO	73.86
760301	CFVLIN01	24.92
760301	CFVLKS10	90.03
760301	CFVLKSDE	112.67
760301	CFVLMSAD	336.31
760301	CFVLMSMA	365.38
760301	CGGNIACO	82.35
760301	CGLGAKXA	1141.85
760301	CGLKAKXA	1141.85
760301	CGLKNYXA	88.76
760301	CGNKAKXA	1141.85
760301	CGTNMOXA	108.87
760301	CGTNNDXA	99.38
760301	CGTNNEXH	56.93
760301	CGUSPRAE	173.47
760301	CGUSPRCO	122.28
760301	CGVIINXA	103.13
760301	CGVLILXD	115.54
760301	CGVLPACL	22.92
760301	CGVLVACL	106.34
760301	CHAMNMX	183.21
760301	CHAMVIXX	55.5
760301	CHAPILXC	132.9
760301	CHAPMIXI	130.89
760301	CHAPNMM	87.43
760301	CHAPSCCL	84.69
760301	CHARTXXA	99.47
760301	CHASKSWE	102.91
760301	CHASMDCH	86.71
760301	CHBGALMA	149.33
760301	CHBGILXC	132.9
760301	CHBGPAXC	23.4
760301	CHBKAKXA	1141.85
760301	CHBLSDCO	113.23
760301	CHBNILXA	109.19

760301	CHBRNYXA	97.55
760301	CHBTNV11	92.02
760301	CHBUORXA	105.81
760301	CHBYAKXB	1141.85
760301	CHBYLAMA	190.53
760301	CHBYMIMN	124.64
760301	CHBYMISO	144.92
760301	CHCGIL24	25.69
760301	CHCGIL98	136.01
760301	CHCGILAB	26.57
760301	CHCGILAC	26.57
760301	CHCGILAU	46.82
760301	CHCGILBE	96.43
760301	CHCGILBL	24.92
760301	CHCGILCA	71.63
760301	CHCGILCG	83.17
760301	CHCGILCL	25.51
760301	CHCGILCN	28.62
760301	CHCGILCP	136.01
760301	CHCGILDO	34.28
760301	CHCGILED	46.82
760301	CHCGILFB	136.01
760301	CHCGILFF	136.01
760301	CHCGILFR	30.06
760301	CHCGILGM	30.06
760301	CHCGILHB	42.68
760301	CHCGILID	26.57
760301	CHCGILIR	78.25
760301	CHCGILKE	82.25
760301	CHCGILKI	50.96
760301	CHCGILLA	42.68
760301	CHCGILLD	42.68
760301	CHCGILLR	24.92
760301	CHCGILLW	75.21
760301	CHCGILME	43.6
760301	CHCGILMH	54.22
760301	CHCGILMO	29.38
760301	CHCGILNE	89.61
760301	CHCGILOH	52.9
760301	CHCGILOK	82.25
760301	CHCGILPM	53.03
760301	CHCGILPR	86.95
760301	CHCGILPU	88.57
760301	CHCGILRP	82.96
760301	CHCGILSC	53.75
760301	CHCGILST	101.29
760301	CHCGILSU	26.57

760301	CHCGILTC	136.01
760301	CHCGILTO	25.69
760301	CHCGILWB	25.69
760301	CHCGILWJ	25.51
760301	CHCGILWU	25.69
760301	CHCHILLE	30.06
760301	CHCHMDBI	26.89
760301	CHCHNHXA	99.96
760301	CHCIILNQ	136.01
760301	CHCKNYCE	128.9
760301	CHCKOKMA	68.92
760301	CHCLILUE	136.01
760301	CHCMGAXA	97.82
760301	CHCNNYXA	279.95
760301	CHCPMARI	32.93
760301	CHCPMAW	77.99
760301	CHCRPAXC	125
760301	CHCTOKXA	84.08
760301	CHCYIATC	86.96
760301	CHCYMDCH	39.73
760301	CHCYVACC	100.45
760301	CHDBNCXA	144.48
760301	CHDRNENV	107.4
760301	CHDSARMA	101.87
760301	CHENILXA	113.71
760301	CHESGAXA	185.9
760301	CHESIAXA	160.28
760301	CHESILXE	135.76
760301	CHESMAMI	41.75
760301	CHESMSXA	291.82
760301	CHESMTXC	77.71
760301	CHESNEXC	107.25
760301	CHESNHXA	58.66
760301	CHESNJXJ	81.42
760301	CHESNYXA	112.7
760301	CHESOHXA	103.73
760301	CHESOKXA	164.95
760301	CHESPACA	24.5
760301	CHESPACB	80.65
760301	CHESSCXA	126.43
760301	CHESSDXA	111.11
760301	CHESTXXA	141.54
760301	CHESVACR	35.37
760301	CHESVTXA	108.6
760301	CHESWVCV	217.17
760301	CHFDILXE	117.52
760301	CHFDIN01	103.02

760301	CHFDMASE	108.08
760301	CHFDMO52	72.12
760301	CHFDOHXA	139.06
760301	CHFDSCXA	148.45
760301	CHFFMOTU	70.21
760301	CHFLOH24	96.12
760301	CHFLWI11	102.51
760301	CHFNAKXA	1141.85
760301	CHFRMAAH	116.6
760301	CHFRMANC	37.52
760301	CHGVMNXC	127.86
760301	CHGVNCXA	89
760301	CHGVOHCC	64.64
760301	CHGWWYXC	93.07
760301	CHHGILCH	56.64
760301	CHHLOHXA	132.39
760301	CHHLTNXA	87.95
760301	CHHLWA01	67.89
760301	CHHMILXC	97.96
760301	CHHMLAXA	131.36
760301	CHHMMAC	50.65
760301	CHHMMIXI	157.87
760301	CHHMNYXA	57.08
760301	CHHMOHX	72.16
760301	CHHMVACI	111.67
760301	CHHSAKXA	1141.85
760301	CHICCA01	29.35
760301	CHICCA10	32.72
760301	CHICTXXA	148.01
760301	CHILWIXA	147.26
760301	CHINTXCH	103.42
760301	CHKTNYFR	81.71
760301	CHKTVAXA	108.11
760301	CHKYAKXA	1141.85
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760301	CHLCMOM	78.7
760301	CHLCOHXA	103.45
760301	CHLCTXUL	99.98
760301	CHLDNCXA	88.29
760301	CHLDTXWE	90.03
760301	CHLFALXA	104.09
760301	CHLHMOXA	132.53
760301	CHLHMSXA	375.64
760301	CHLHVAXA	155.22
760301	CHLKCAXF	40.99
760301	CHLKFLXA	202.47

760301	CHLKMIXI	171.85
760301	CHLKPAXC	90.02
760301	CHLKWVCL	34.81
760301	CHLMMAS	50.48
760301	CHLNCA11	109.81
760301	CHLNWAX	155.8
760301	CHLQORXA	97.07
760301	CHLRCA11	64.79
760301	CHLSALMA	101.79
760301	CHLSIAXO	166.51
760301	CHLSIDXC	134.03
760301	CHLSMACH	33.5
760301	CHLSMIMN	103.76
760301	CHLSOKMA	126.66
760301	CHLSVTMA	142.25
760301	CHMBGAD	48.93
760301	CHMBGAM	48.93
760301	CHMBNEXS	237.57
760301	CHMGNYXA	118.66
760301	CHMLORXX	207.58
760301	CHMNTNXA	160.96
760301	CHMPILAH	136.01
760301	CHMPILCO	23.08
760301	CHMPILCP	23.08
760301	CHMPILCU	36.49
760301	CHMPILLW	37.43
760301	CHMPILRA	136.01
760301	CHMPMIM	125.86
760301	CHMPNCAA	113.45
760301	CHMSMOX	119.21
760301	CHMTMAS	125.4
760301	CHMTNYXA	174.13
760301	CHMWUTX	148.46
760301	CHMYNMX	112.45
760301	CHNCILXE	111.73
760301	CHNCVAXA	93.16
760301	CHNCVAXB	101.75
760301	CHNDAZ67	165.07
760301	CHNDAZ79	51.36
760301	CHNDAZMA	47.98
760301	CHNDAZSO	83.39
760301	CHNDAZWI	51.36
760301	CHNDIN01	102.41
760301	CHNDMNX	117.9
760301	CHNDOKM	91.44
760301	CHNDTXXA	171.61
760301	CHNGMICR	109.89

760301	CHNGTXXA	135.24
760301	CHNKMSSL	169.78
760301	CHNKMTXC	149.39
760301	CHNLAZXC	144.38
760301	CHNOCAXF	65.38
760301	CHNTKSSS	89.39
760301	CHNTVA21	34.88
760301	CHNTVADH	70.74
760301	CHNYKSKI	86.61
760301	CHNYWAXC	73.4
760301	CHOKMNXC	148.29
760301	CHORLAXA	138.04
760301	CHOTMTXC	138.66
760301	CHOTOKXA	48.29
760301	CHPLFLJA	169.09
760301	CHPLKYMA	149.33
760301	CHPLNEXU	237.57
760301	CHPLNYAJ	104.81
760301	CHPLSCXA	77.15
760301	CHPNLAXA	106.42
760301	CHPQNYCP	82.73
760301	CHRBINXA	83.34
760301	CHRCTXXA	130.95
760301	CHRDIAXO	55.44
760301	CHRDOHXA	100.84
760301	CHRKALXA	224.88
760301	CHRKIACO	62.93
760301	CHRKNCXB	144.42
760301	CHRKOKMA	112.67
760301	CHRKTXXA	148.3
760301	CHRLIAXO	115.26
760301	CHRLMIMN	97.24
760301	CHRLMTXC	114.08
760301	CHRLNC32	148.8
760301	CHRLNC33	56.81
760301	CHRLNCBO	51.67
760301	CHRLNCCA	30.73
760301	CHRLNCCE	51.67
760301	CHRLNCCR	78.58
760301	CHRLNCDE	66.93
760301	CHRLNCER	84.43
760301	CHRLNCLP	53.6
760301	CHRLNCMI	84.43
760301	CHRLNCMT	148.8
760301	CHRLNCNA	30.73
760301	CHRLNCOD	69.84
760301	CHRLNCRE	53.6

760301	CHRLNCRL	148.8
760301	CHRLNCRU	30.73
760301	CHRLNCSH	64.03
760301	CHRLNCTA	30.73
760301	CHRLNCTH	49.71
760301	CHRLNCUN	72.76
760301	CHRLNCVE	148.8
760301	CHRLPACH	35.91
760301	CHRLTNMT	152.5
760301	CHRLTXXA	136.52
760301	CHRLVT01	74.54
760301	CHRMNC72	148.8
760301	CHRNTXCH	117.7
760301	CHROIAXO	82.45
760301	CHRONC23	148.8
760301	CHRONCNM	43.73
760301	CHRONCOK	148.8
760301	CHRSILXC	110.77
760301	CHRSIN01	113.47
760301	CHRSTXCH	93.41
760301	CHRTIAXC	88.35
760301	CHRTILXE	115.61
760301	CHRTMDCH	38.62
760301	CHRTNYXA	121.73
760301	CHRTTXXA	100.77
760301	CHRWCOXC	151.5
760301	CHRWSCES	165.94
760301	CHRXNCRX	30.73
760301	CHRXNCYI	51.67
760301	CHSDOHXA	89.13
760301	CHSGOH36	120.35
760301	CHSHCT01	76.52
760301	CHSHCT02	76.52
760301	CHSHMNCS	55.51
760301	CHSKMNXC	46.26
760301	CHSKOHXA	218.25
760301	CHSKVAAY	155.74
760301	CHSKVACD	34.94
760301	CHSKVACX	155.74
760301	CHSKVADC	34.94
760301	CHSKVAEH	155.74
760301	CHSKVAGU	34.67
760301	CHSKVAPR	155.74
760301	CHSLMI01	167.78
760301	CHSLMIMN	149.83
760301	CHSNAKXA	1141.85
760301	CHSNMIXI	60.43

760301	CHSNSCXA	87.81
760301	CHSPCAXF	135.82
760301	CHSTILXC	132.9
760301	CHSTMN01	151.18
760301	CHSTMNCH	51.21
760301	CHSWFLXA	174.57
760301	CHTGLAXA	149.49
760301	CHTGNYZH	38.79
760301	CHTGOKXB	79.54
760301	CHTGTN12	38.91
760301	CHTGTN48	199.51
760301	CHTGTN78	199.51
760301	CHTGTNBR	46.82
760301	CHTGTNDT	48.08
760301	CHTGTNHT	83.77
760301	CHTGTNKF	199.51
760301	CHTGTNKV	44.36
760301	CHTGTNMA	44.36
760301	CHTGTNMV	67.21
760301	CHTGTNNS	38.91
760301	CHTGTNRB	53.6
760301	CHTGTNRC	51.67
760301	CHTGTNSE	49.71
760301	CHTGTNSM	55.53
760301	CHTHFLXA	98.79
760301	CHTHOKXD	65.91
760301	CHTHTNDM	199.51
760301	CHTKWI01	169.22
760301	CHTKWIXA	141.81
760301	CHTMALXA	204.42
760301	CHTNAKXA	1141.85
760301	CHTNARXA	99.1
760301	CHTNILXC	80.21
760301	CHTNINXA	101.26
760301	CHTNMOMV	87.54
760301	CHTNMSAD	336.31
760301	CHTNMSM	360.78
760301	CHTNSC10	160.28
760301	CHTNSCDP	59.43
760301	CHTNSCDT	30.73
760301	CHTNSCFU	160.28
760301	CHTNSCJM	63.64
760301	CHTNSCJN	81.89
760301	CHTNSCLB	49.71
760301	CHTNSCNO	30.73
760301	CHTNSCPS	30.73
760301	CHTNSCVD	83.17

760301	CHTNSCWA	49.71
760301	CHTNTNMT	104.2
760301	CHTNWV93	197.13
760301	CHTNWVBI	29.86
760301	CHTNWVCI	197.13
760301	CHTNWVJA	29.86
760301	CHTNWVLI	29.86
760301	CHTOSCBT	160.28
760301	CHTPKSBE	123.76
760301	CHTQNYXA	137.24
760301	CHTRCAXF	119.3
760301	CHTRPACH	123.77
760301	CHTTGAXA	193.97
760301	CHTTPACT	80.65
760301	CHTWIN01	100
760301	CHTWMAB	116.6
760301	CHTWMAB	58.44
760301	CHTWNHBI	143.4
760301	CHTWWVX	69.69
760301	CHULMOXA	135.78
760301	CHVAKSEM	113.68
760301	CHVGARXA	53.35
760301	CHVKAKXA	1141.85
760301	CHVLMOXA	173.85
760301	CHVLNCCE	155.66
760301	CHVLNJQA	137.3
760301	CHVLOHXA	112.93
760301	CHVLPACH	93.08
760301	CHVLVACF	39.18
760301	CHVLVACP	155.74
760301	CHVLVAXA	39.18
760301	CHVLVAXB	56.62
760301	CHVLWVCL	143.48
760301	CHVSCA11	49.34
760301	CHVSCA12	53.87
760301	CHVTOHCH	59.88
760301	CHVXMIMM	103.77
760301	CHVYARMA	88.34
760301	CHVYAZMA	96.3
760301	CHVYILXA	89.16
760301	CHVYNYZV	168.15
760301	CHWCCA11	178.99
760301	CHWKILXA	136.66
760301	CHWLCOXC	194.32
760301	CHWLWAX	112.06
760301	CHWOGAX	127.99
760301	CHWOILXA	143.33

760301	CHYNOKXA	117.86
760301	CHYNWYFN	20.13
760301	CHYNWYJL	244.56
760301	CHYNWYM	20.13
760301	CHYNWYRF	20.13
760301	CHZYNYXA	58.97
760301	CIBAPRUR	138.43
760301	CIBCAZXC	244.54
760301	CIBLAZXC	163.38
760301	CICRILCI	50.96
760301	CICRINXA	98.95
760301	CICRNYCJ	90.79
760301	CILSPRUR	155.45
760301	CIMACAXF	188.16
760301	CISCILXC	132.56
760301	CISCTXHI	112.51
760301	CISNILXE	153.01
760301	CITNTXXA	65.6
760301	CITNWIXA	129.05
760301	CITRFLXA	85.05
760301	CIVLPAXC	117.98
760301	CIVLUTXC	187.83
760301	CIVLWIXA	211.2
760301	CKCKAKXA	879.44
760301	CKCKTNXA	187.98
760301	CKCYMTMA	98.24
760301	CKSNKYXA	163.58
760301	CKSNNEUW	96.05
760301	CKTNMIMN	56.64
760301	CKTNMNCF	65.88
760301	CKTNNCXA	129.8
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760301	CKVLOHXA	155.6
760301	CKVLTNXA	140.59
760301	CKVLTNXB	151.27
760301	CKVLWYXC	368.59
760301	CLADTXXB	116.01
760301	CLANALMA	118.88
760301	CLARIAXO	109.72
760301	CLARMICL	114.81
760301	CLARPA01	171.25
760301	CLARPACL	212.33
760301	CLARPAMH	158.4
760301	CLATNEXL	82.23
760301	CLAYKYMA	112.75

760301	CLAYNYOS	36.37
760301	CLAYWVXA	152.52
760301	CLBAAKXA	1141.85
760301	CLBGCAXF	82.27
760301	CLBGIAXP	108.87
760301	CLBGMOXA	126.29
760301	CLBGOHXA	127.68
760301	CLBGWVCF	197.13
760301	CLBGWVM	36.54
760301	CLBHVAXA	141.64
760301	CLBKMNXC	116.39
760301	CLBKNHMA	236.01
760301	CLBKOHXA	159.19
760301	CLBNOH48	105.59
760301	CLBNTXCI	143.47
760301	CLBNTXMI	65.77
760301	CLBRGAXA	88.46
760301	CLBROKXA	141.91
760301	CLBSCA11	51.37
760301	CLBSCA50	54.18
760301	CLBYKS05	143.55
760301	CLBYKSBS	132.79
760301	CLBYWAXX	139.73
760301	CLBYWIXA	118.13
760301	CLCHCT00	93.06
760301	CLCHILXD	118.92
760301	CLCKOR53	93.52
760301	CLCKSCXA	86.81
760301	CLCMMOX	159.3
760301	CLCNNYCN	40.72
760301	CLCRNYCC	95.42
760301	CLCROKXA	59.74
760301	CLCSLAXA	232.99
760301	CLCTKS06	67.02
760301	CLCTKYXA	99.35
760301	CLCTNEXL	103.39
760301	CLCTNYCC	88.98
760301	CLCYAZAA	225.3
760301	CLCYCA11	44.61
760301	CLCYCAXG	58.83
760301	CLCYCOXC	110.66
760301	CLCYILCG	117.89
760301	CLCYMNXB	35.87
760301	CLCYMSXA	356.17
760301	CLCYSDXA	162.99
760301	CLCYTXCC	101.04
760301	CLCYWAXA	107.3

760301	CLDCNMXC	113.6
760301	CLDGAZMA	60.57
760301	CLDGGAXA	139.82
760301	CLDGKSXA	138.4
760301	CLDGTNMA	305.6
760301	CLDGTXXA	45.52
760301	CLDLTNXA	106.33
760301	CLDMWA0	68.47
760301	CLDNARXA	71.18
760301	CLDNMICL	92.81
760301	CLDNMN01	151.18
760301	CLDNMNCA	94.09
760301	CLDNMOXA	161.87
760301	CLDNMSMA	390.43
760301	CLDNNYXA	136.79
760301	CLDNOHXA	98.56
760301	CLDNTXXA	116.34
760301	CLDNWI14	50.96
760301	CLELWA01	77.83
760301	CLEMCAXF	81.74
760301	CLEMMNXC	122.46
760301	CLERAKXA	445.51
760301	CLETTXXA	89.69
760301	CLEVARMA	96.66
760301	CLEVGAXA	168.13
760301	CLEVMOXA	124.17
760301	CLEVMSBA	336.31
760301	CLEVMSMA	193.63
760301	CLEVNCMA	93.03
760301	CLEVNYCE	102.33
760301	CLEVOH25	80.6
760301	CLEVOH42	40.63
760301	CLEVOH43	77.55
760301	CLEVOH45	44.76
760301	CLEVOH53	91.65
760301	CLEVOH62	21.01
760301	CLEVOH63	77.55
760301	CLEVOH64	40.63
760301	CLEVOH74	82.25
760301	CLEVOH97	141.86
760301	CLEVOHAQ	97.84
760301	CLEVOHBL	53.5
760301	CLEVOHDR	141.86
760301	CLEVOHEK	141.86
760301	CLEVOHIB	97.84
760301	CLEVOHIW	57.38
760301	CLEVOHUG	141.86

760301	CLEVOKMA	88.34
760301	CLEVTNMA	90.84
760301	CLEVTXCL	120.59
760301	CLEVWIXA	108.41
760301	CLEXOHUQ	141.86
760301	CLEYOHDH	141.86
760301	CLEYOHJJ	141.86
760301	CLFCAKZA	1319.76
760301	CLFDIAXO	150.93
760301	CLFDMNXC	100.28
760301	CLFDMOXA	158.17
760301	CLFDPACL	36.74
760301	CLFDSDXA	258.24
760301	CLFDUTMA	47.98
760301	CLFFNMXC	185.39
760301	CLFKIDXX	185.59
760301	CLFLKSXA	126.56
760301	CLFLMTXC	135.25
760301	CLFLSCXA	122.3
760301	CLFNNJXJ	98.98
760301	CLFRMIXG	130.89
760301	CLFRMOXA	71.59
760301	CLFRPACA	127.77
760301	CLFXCAXF	103.96
760301	CLFXIACO	79.4
760301	CLFXILXD	111.31
760301	CLFXINXA	97.27
760301	CLFXLAMA	266.54
760301	CLFXNDXA	48.14
760301	CLFXWA01	64.13
760301	CLFXWIXA	103.44
760301	CLGHIAXO	154.7
760301	CLGHWIXA	100.07
760301	CLGNMNXC	92.12
760301	CLGTOKMA	111.93
760301	CLGVMNXC	78.64
760301	CLHGOH32	86.95
760301	CLHGVACO	35.84
760301	CLHLIAXO	79.4
760301	CLHLINXA	118.27
760301	CLHLMOXA	173.85
760301	CLHLSCXA	144.86
760301	CLHNCOMA	87.43
760301	CLHNFLXA	92.67
760301	CLHNGAES	76.93
760301	CLHNILXE	122.29
760301	CLHNKYMA	103.72

760301	CLHNLAMA	99.38
760301	CLHNMOXE	145.12
760301	CLIFPAXC	103.36
760301	CLIOALXA	133.12
760301	CLIOMIMN	102.51
760301	CLIOSCMA	139.92
760301	CLJTIAAM	148.42
760301	CLJTIAXO	74.83
760301	CLLKIAXO	79.4
760301	CLLKMNXA	55.59
760301	CLLKSDXA	79.36
760301	CLLKWIXA	158.19
760301	CLLMILXA	132.9
760301	CLMAALXA	108.1
760301	CLMACT00	98.8
760301	CLMAILXE	71.7
760301	CLMAKYXA	198.55
760301	CLMALAMA	140.59
760301	CLMAMDCI	29.86
760301	CLMAMDJT	145.78
760301	CLMAMDN	145.78
760301	CLMAMDO	29
760301	CLMAMDSI	29
760301	CLMAMEEF	142.25
760301	CLMAMOR	146.34
760301	CLMAMOW	146.34
760301	CLMAMOX.	64.6
760301	CLMAMOX	67.31
760301	CLMAMSBF	336.31
760301	CLMAMSM	264.24
760301	CLMANCXA	187.76
760301	CLMANJXW	123.6
760301	CLMAPAXC	88.01
760301	CLMASCAR	49.71
760301	CLMASCBQ	69.84
760301	CLMASCCH	59.43
760301	CLMASCDF	87.34
760301	CLMASCEA	30.73
760301	CLMASCLN	160.28
760301	CLMASCPA	69.84
760301	CLMASCRJ	160.28
760301	CLMASCSA	53.6
760301	CLMASCSC	78.58
760301	CLMASCSH	55.53
760301	CLMASCSN	30.73
760301	CLMASCSU	49.71
760301	CLMASCSW	49.71

760301	CLMASCTL	72.01
760301	CLMASCTS	68.22
760301	CLMASDXA	178.44
760301	CLMATNM	98.84
760301	CLMAWAX	127.58
760301	CLMBALM	133.48
760301	CLMBGAAT	27.57
760301	CLMBGABV	49.71
760301	CLMBGAFN	27.57
760301	CLMBGAM	27.57
760301	CLMBGAM	37.38
760301	CLMBILCO	105.59
760301	CLMBIN01	24.92
760301	CLMBIN02	98.09
760301	CLMBKSXA	51.41
760301	CLMBKSXB	60.57
760301	CLMBKYXA	167.62
760301	CLMBMSDI	336.31
760301	CLMBMSM	232.36
760301	CLMBMTM	90.1
760301	CLMBNCXA	95.08
760301	CLMBNDXA	233.07
760301	CLMBNEXG	152.68
760301	CLMBNMX	105.59
760301	CLMBOH11	24.91
760301	CLMBOH23	32.03
760301	CLMBOH25	36.49
760301	CLMBOH26	42.68
760301	CLMBOH27	40.63
760301	CLMBOH29	36.49
760301	CLMBOH44	87.81
760301	CLMBOH47	79.27
760301	CLMBOH86	50.96
760301	CLMBOHFC	24.91
760301	CLMBOHIA	87.33
760301	CLMBOHIQ	24.94
760301	CLMBOHIT	24.94
760301	CLMBOHLT	57.04
760301	CLMBOHUJ	24.94
760301	CLMBSC32	160.28
760301	CLMBSC44	160.28
760301	CLMBTXCL	97.56
760301	CLMBWI11	133.24
760301	CLMCOH35	87.33
760301	CLMCOHFI	57.04
760301	CLMCOHIB	90.43
760301	CLMDOH44	26.96

760301	CLMDOHH	80.68
760301	CLMDOHO	26.96
760301	CLMDOHZI	40.27
760301	CLMEOH95	36.37
760301	CLMFOHH	141.86
760301	CLMNALFA	159.59
760301	CLMNALJC	197.6
760301	CLMNALM	97.52
760301	CLMNIAXO	110.66
760301	CLMNMIM	108.67
760301	CLMNSDC	88.39
760301	CLMNTXXA	176.14
760301	CLMNWIX	148.16
760301	CLMRIACO	93.34
760301	CLMSCAXF	74.51
760301	CLMSIAXO	106.42
760301	CLMSTXXA	112.5
760301	CLMTCAXF	65.38
760301	CLMTFLXA	204.59
760301	CLMTGAM	184.93
760301	CLMTIAXO	95.96
760301	CLMTILXE	110.58
760301	CLMTMNX	122.52
760301	CLMTMOX	147.25
760301	CLMTNCM	171.5
760301	CLMTNHBF	48.7
760301	CLMTSDXA	188.93
760301	CLMTVAXA	102
760301	CLMTWYX	159.5
760301	CLMXMIXI	44.83
760301	CLMXMNX	102.76
760301	CLNCIAXO	76.56
760301	CLNCMOX	273.95
760301	CLNCMTM	63.6
760301	CLNCNYBA	90.03
760301	CLNCVACL	103.21
760301	CLNDIAXO	81.8
760301	CLNDWVP	107.58
760301	CLNGCA01	143.13
760301	CLNGNCXA	180.36
760301	CLNSGAXA	195.11
760301	CLNSIAXO	61.74
760301	CLNSMOX	126.02
760301	CLNSMSM	227.48
760301	CLNSWIXA	142.89
760301	CLNTNVXF	305.92
760301	CLNTTXMA	84.37

760301	CLNYKSXA	129.26
760301	CLNYOKXA	149.79
760301	CLOKCA11	119.98
760301	CLPKMDBV	24.91
760301	CLPKMTMA	87.16
760301	CLPKNYCP	86.91
760301	CLPLINXA	100.6
760301	CLPPVA01	155.74
760301	CLPPVACU	36.54
760301	CLPPVAGR	95.96
760301	CLPPVALI	95.96
760301	CLPPVARV	89.23
760301	CLPTCA11	173.59
760301	CLPTKYMA	130.86
760301	CLPTPAXC	91.83
760301	CLPTTNXA	240.45
760301	CLPTVAXA	368.47
760301	CLQTGAES	182.19
760301	CLQTMNCA	57.02
760301	CLRDIAXT	156.17
760301	CLREGAXA	183.21
760301	CLRGNCXA	163.62
760301	CLRIIAAF	164.79
760301	CLRIIACO	164.79
760301	CLRKARXA	192.05
760301	CLRKMIMN	102.51
760301	CLRKMOXA	102.37
760301	CLRKNEXS	74.95
760301	CLRKSDXA	72.77
760301	CLRKTNXA	179.27
760301	CLRKWYXC	138.51
760301	CLRMOKMA	62.63
760301	CLRNMAYA	126.56
760301	CLRNMNCC	52.86
760301	CLRNNCXA	156.49
760301	CLRSMNXC	108.28
760301	CLRTOKXA	134.15
760301	CLRTPACL	86.71
760301	CLRVMIXH	127.7
760301	CLRVPAXC	137.83
760301	CLSMPAXC	66.33
760301	CLSNILXC	101.69
760301	CLSNKSXA	60.69
760301	CLSNMTXC	207.33
760301	CLSNNERD	123.71
760301	CLSNSCMA	30.73
760301	CLSPCO11	19.67

760301	CLSPCO32	52.52
760301	CLSPCO63	26.92
760301	CLSPCOEA	38.34
760301	CLSPCOMA	19.67
760301	CLSPCOPV	26.92
760301	CLSPCOSM	42.87
760301	CLSPIAXO	156.7
760301	CLSPILXE	111.31
760301	CLSPINXA	134.88
760301	CLSPMDCS	35.07
760301	CLSPMNCB	76.93
760301	CLSPMOFI	129.25
760301	CLSPMONC	129.25
760301	CLSPNYXA	151.04
760301	CLSPOKXA	147.81
760301	CLSPTXXA	62.53
760301	CLSQCO01	92.37
760301	CLSQCOMF	147.46
760301	CLSTCA11	76.23
760301	CLSTMTMA	116
760301	CLSTNJCO	22.74
760301	CLSTOHXA	83.19
760301	CLSTTNXA	150.01
760301	CLSTTXXA	32.16
760301	CLSTTXXB	80.71
760301	CLSTTXXD	92.76
760301	CLTNARXA	61.64
760301	CLTNCT00	118.64
760301	CLTNFLXA	133.91
760301	CLTNIACC	86.48
760301	CLTNIACO	59.36
760301	CLTNIADC	52.39
760301	CLTNILXC	119.4
760301	CLTNIN01	192.17
760301	CLTNKYES	158.04
760301	CLTNLAMA	149.33
760301	CLTNMACH	95.39
760301	CLTNMDCL	35.37
760301	CLTNMEMI	127.24
760301	CLTNMIXG	101.31
760301	CLTNMNXA	129.94
760301	CLTNMOXA	123.26
760301	CLTNMTXC	69.72
760301	CLTNNCXA	76.58
760301	CLTNNJXJ	114.35
760301	CLTNNYZI	89.63
760301	CLTNOK13	135.1

760301	CLTNOKMA	79.02
760301	CLTNSCMA	123.48
760301	CLTNTNMA	69.46
760301	CLTNWAXA	108.48
760301	CLTNWIXA	99.72
760301	CLTOGAXA	187.45
760301	CLTSORXA	115.31
760301	CLUBMOXX	145.35
760301	CLUTIAXO	104.4
760301	CLUTTXCL	88.24
760301	CLUTTXLJ	69.86
760301	CLVIPACL	138.98
760301	CLVLARXA	102.81
760301	CLVLGAXA	160.96
760301	CLVLIAAA	116.52
760301	CLVLILXC	108.28
760301	CLVLMDCE	118.8
760301	CLVLMIMN	59.55
760301	CLVLMOCI	97.62
760301	CLVLNYCK	84.84
760301	CLVLOHXB	123.33
760301	CLVLPAXC	136.02
760301	CLVLTNMA	110.87
760301	CLVLTXXA	156.7
760301	CLVLUTMA	55.09
760301	CLVLVAXA	202.5
760301	CLVLWA01	66.5
760301	CLVNOKMA	105.73
760301	CLVRIN01	114.7
760301	CLVRMOLL	74.02
760301	CLVRNYCV	115.02
760301	CLVROR01	104.9
760301	CLVRSCES	117.73
760301	CLVRVACL	165.51
760301	CLVSCA11	47.83
760301	CLVSNMMA	93.18
760301	CLVSNMWI	91.99
760301	CLVSNMXC	176.14
760301	CLVTTXCL	108.57
760301	CLVWWAXA	111.3
760301	CLVYILCV	87.74
760301	CLWDNJCV	83.24
760301	CLWDVACV	294.46
760301	CLWDWVXA	140.05
760301	CLWHNCXA	165
760301	CLWLIDMA	58.39
760301	CLWLKSXA	142.42

760301	CLWLNJCW	72.55
760301	CLWLOHXA	155.18
760301	CLWLTXXA	110.39
760301	CLWRFLWX	129.2
760301	CLWRFLXA	31.91
760301	CLWRKSXA	57.16
760301	CLWRMNX(	41.48
760301	CLWRMOX.	133.65
760301	CLWRNEXS	231.12
760301	CLWRWAX.	172.07
760301	CLWTFL05	129.2
760301	CLWYMNX(	90.95
760301	CLWYNEXH	96.2
760301	CLXCCA12	176.24
760301	CLYDKSXA	137.33
760301	CLYDNCMA	118.41
760301	CLYDNYCY	123.12
760301	CLYDOHXA	131.66
760301	CLYDTXXA	94.6
760301	CLYMNYXA	136.4
760301	CLYMPACL	192.56
760301	CLYMWIXA	120.63
760301	CLYTNMMA	176.84
760301	CMBACA11	84.04
760301	CMBAMIXJ	151.97
760301	CMBAMNX(	138.99
760301	CMBAWIXA	107.87
760301	CMBGINXA	163.2
760301	CMBGKYM.	165.19
760301	CMBRIAAB	148.42
760301	CMBRIAXO	70.84
760301	CMBRIDXC	116.8
760301	CMBRILXD	88.25
760301	CMBRMA0	31.78
760301	CMBRMAB	31.78
760301	CMBRMAM	62.37
760301	CMBRMAO	31.78
760301	CMBRMAW	32.36
760301	CMBRMDC	36.4
760301	CMBRMN0	151.18
760301	CMBRMNC	89.42
760301	CMBRNEXS	117.49
760301	CMBRNYCM	38.51
760301	CMBROHXE	37.01
760301	CMBRWIXA	115.34
760301	CMBSMA0:	116.6
760301	CMBSMAA:	34.97

760301	CMBYTXXA	163.9
760301	CMCHNJCH	23.54
760301	CMCKTXXA	131.06
760301	CMCRSDXA	138.52
760301	CMCYILCC	95.44
760301	CMCYINXA	89.85
760301	CMCYTNMT	124.22
760301	CMDNALXA	315.69
760301	CMDNARCI	101.19
760301	CMDNARSH	99.1
760301	CMDNARTE	77.09
760301	CMDNDECI	34.75
760301	CMDNINXA	124.1
760301	CMDNMEE	135.32
760301	CMDNMIXI	164.66
760301	CMDNNJ21	22.49
760301	CMDNNJ32	22.89
760301	CMDNNJCE	22.89
760301	CMDNNYZM	113.88
760301	CMDNOHX	115.49
760301	CMDNSCLG	130.3
760301	CMDNSCM	88.17
760301	CMDNTNM	125.55
760301	CMFRMNX	111.87
760301	CMFTTXXA	139.8
760301	CMGVILXE	127.47
760301	CMGVOHX	85.96
760301	CMISWAXA	146.29
760301	CMLDIAXO	114.53
760301	CMLDKYXA	257.28
760301	CMLDMDC	37.18
760301	CMLDMDM	145.78
760301	CMLDMEM	85.42
760301	CMLDOHXA	111.03
760301	CMLDVACL	159.12
760301	CMLDWIXA	152.23
760301	CMLLGAMA	131.06
760301	CMLSNYID	91.96
760301	CMLSNYON	33.5
760301	CMMKNYC	83.77
760301	CMMROKM	164.95
760301	CMNCOKXA	106.96
760301	CMNCTXXA	253.11
760301	CMNGGAM	111.3
760301	CMNLCA11	129.81
760301	CMNTOKM	87.61
760301	CMPBMNX	113.66

760301	CMPBMOC	99.71
760301	CMPBNYCF	91.96
760301	CMPBSCXA	104.62
760301	CMPBTXXA	145.79
760301	CMPDCA01	66.84
760301	CMPHALXA	196.75
760301	CMPKMICP	91.16
760301	CMPNILXC	82.79
760301	CMPNMOX	109.89
760301	CMPSILXA	148.47
760301	CMPTWIXA	80.2
760301	CMPVCA11	118.13
760301	CMRCGAXA	93.69
760301	CMRCMICM	91.69
760301	CMRCMINF	91.16
760301	CMRCTXXA	99.68
760301	CMRGOKXA	164.95
760301	CMRKVAXA	103.21
760301	CMRLCAXF	31.99
760301	CMRNCOXC	105.96
760301	CMRNILXD	101.68
760301	CMRNLAXA	77.11
760301	CMRNMOX	107.83
760301	CMRNNMM	100.23
760301	CMRNNYCF	102.33
760301	CMRNOKXA	164.95
760301	CMRNSCXA	74.95
760301	CMRNTXCM	122.03
760301	CMRNWIXA	152.73
760301	CMRNWVX	158.69
760301	CMROPRUI	133.29
760301	CMSPPAXC	90.76
760301	CMSTMNC	71.41
760301	CMSTNEXS	133.33
760301	CMSTTXXA	148.3
760301	CMTNARXA	201.19
760301	CMTNCA01	26.16
760301	CMTNILXA	132.9
760301	CMTNKYXA	174.9
760301	CMTNMAM	115
760301	CMTNMOD	73.95
760301	CMTNMOM	125.06
760301	CMTNNHO	49.54
760301	CMTNTXCB	94.78
760301	CMUYPRUF	221.98
760301	CMVLKYXA	158.08
760301	CMVRAZM	66.69

760301	CMVRAZRF	66.69
760301	CMVYORXA	101.54
760301	CMWDTXX	52.63
760301	CNANCT00	141.21
760301	CNBGOHXA	128.09
760301	CNBGPACA	94.8
760301	CNBHOR64	199.62
760301	CNBLIAMW	54.23
760301	CNBLIAWA	42.87
760301	CNBNNHXA	121.5
760301	CNBRNYCD	96.58
760301	CNBYMNXC	232.44
760301	CNBYORXA	60.59
760301	CNCKCAXF	129.12
760301	CNCKMTXC	51.5
760301	CNCLAKXA	1141.85
760301	CNCLIDXC	128.27
760301	CNCNIAXO	158.19
760301	CNCNNYXA	143.7
760301	CNCNOHAF	159.19
760301	CNCNOHAV	45.48
760301	CNCNOHBV	141.86
760301	CNCNOHCD	58.3
760301	CNCNOHCV	62.37
760301	CNCNOHFB	24.1
760301	CNCNOHFH	159.19
760301	CNCNOHHF	49.52
760301	CNCNOHHV	56.72
760301	CNCNOHM	55.15
760301	CNCNOHM	61.49
760301	CNCNOHNS	48.18
760301	CNCNOHPH	53.57
760301	CNCNOHRB	141.86
760301	CNCNOHRN	141.86
760301	CNCNOHSP	63.06
760301	CNCNOHW	49.52
760301	CNCNOHW	24.1
760301	CNCOOH5C	141.86
760301	CNCOOHFF	162.19
760301	CNCOOHFP	141.86
760301	CNCPTXXA	136.13
760301	CNCRARMA	100.46
760301	CNCRCA01	41.3
760301	CNCRGAMA	196.88
760301	CNCRILXC	132.9
760301	CNCRKSBR	95.27
760301	CNCRMAW	91.04

760301	CNCRMIXJ	110.83
760301	CNCRNCCM	148.8
760301	CNCRNCXA	38.08
760301	CNCRNH03	161.57
760301	CNCRNHSC	45.54
760301	CNCRTNXA	107.24
760301	CNCRVACN	91.71
760301	CNCRVTMA	158.4
760301	CNCRWAXX	107.75
760301	CNCTVACT	125.67
760301	CNCYCOMA	84.11
760301	CNCYIAXO	59.24
760301	CNCYKYMA	118.41
760301	CNCYNENW	85.97
760301	CNCYPAXC	114.64
760301	CNDLNYCL	85.05
760301	CNDMNMX	75.61
760301	CNDNMTXC	107.66
760301	CNDNOKXA	164.95
760301	CNDNORXE	123.51
760301	CNDNTXCD	110.77
760301	CNDRNCXA	156.78
760301	CNDRNYXA	143.7
760301	CNFDOH02	101.29
760301	CNFLMNXC	96.43
760301	CNFLOH01	92.26
760301	CNFLPAXC	158.68
760301	CNFRNJCR	76.93
760301	CNFYMT02	56.61
760301	CNGJPRIV	79.25
760301	CNGRMNXC	150.82
760301	CNGRNYCN	94.26
760301	CNGROHXA	159.19
760301	CNGVKSXA	69.57
760301	CNHLOKXA	148.92
760301	CNHMKSXA	119.65
760301	CNHMKYXA	112.82
760301	CNHMTNM	165.19
760301	CNHRNHPL	141.07
760301	CNJCNCXA	213.04
760301	CNJHNYXA	144.14
760301	CNJLNMXC	150.3
760301	CNJTIAXO	132.94
760301	CNJTMOXA	101.33
760301	CNKLMIXG	100.1
760301	CNLKMIXG	138.81
760301	CNLKMNXE	154.01

760301	CNLKPAXC	66.23
760301	CNLNMIMI	85.9
760301	CNLNTXXA	107.93
760301	CNLVPACO	150.2
760301	CNMNNJRT	94.46
760301	CNNLWAX/	171.61
760301	CNNTOHXA	63.8
760301	CNNTOHXE	159.19
760301	CNOSNHFC	148.01
760301	CNPAWIXA	210.05
760301	CNPKCA01	26.16
760301	CNPNIACO	75.67
760301	CNPNOR29	50.79
760301	CNPNPACE	76.61
760301	CNPNTXXA	144.73
760301	CNQNPAXC	73.7
760301	CNRDIAAL	148.42
760301	CNRDIAXO	104.57
760301	CNRDMTA(	209.27
760301	CNRDMTM	107.57
760301	CNRGARM/	94.22
760301	CNRPIA01	148.42
760301	CNRPIAXO	83.4
760301	CNRPMNNI	60.02
760301	CNRYIAXO	107.13
760301	CNSDFLXA	74.34
760301	CNSHPACN	70.87
760301	CNSPKSXA	116
760301	CNSQNYXA	88.83
760301	CNSRNYCX	131.19
760301	CNSTLAXA	117.27
760301	CNSTMIXG	146.96
760301	CNSTNYZA	103.5
760301	CNSTSDXA	93.37
760301	CNSVIAXO	139.17
760301	CNSVOH82	133.85
760301	CNSWNHSI	149.16
760301	CNTBOHXA	121.11
760301	CNTCNHXA	54.69
760301	CNTLAKXA	1141.85
760301	CNTLOHXA	117.79
760301	CNTLTXMA	75.85
760301	CNTMFLLE	83.55
760301	CNTMOH4:	82.96
760301	CNTNCT00	85.76
760301	CNTNGAXA	99.38
760301	CNTNGAXB	86.4

760301	CNTNILCN	112.34
760301	CNTNKSSM	94.92
760301	CNTNKYMA	110.87
760301	CNTNLAXA	102.07
760301	CNTNMAW	86.88
760301	CNTNMEXA	171.13
760301	CNTNMNX(	131.9
760301	CNTNMOXA	68.24
760301	CNTNMSA(	336.31
760301	CNTNMSM	127.15
760301	CNTNNCMA	74.97
760301	CNTNNYZO	44.61
760301	CNTNOH45	52.56
760301	CNTNOKXA	63.66
760301	CNTNPAXC	308.17
760301	CNTNRIPH	39.38
760301	CNTNSDCO	79.79
760301	CNTNTXXA	112.26
760301	CNTNWIXA	152.73
760301	CNTRALXE	162.73
760301	CNTRARXA	85.29
760301	CNTRCOXC	111.65
760301	CNTRIAXO	136.07
760301	CNTRILCT	101.76
760301	CNTRKSXA	106.41
760301	CNTRMOAI	75.85
760301	CNTRNDXA	74.59
760301	CNTRNEXH	235.86
760301	CNTRNHSH	112.22
760301	CNTRSDXA	125.26
760301	CNTRTXCN	144.48
760301	CNTRWAX)	154.57
760301	CNTTNYCI	98.88
760301	CNTVPAXC	90
760301	CNTWKYM.	131.06
760301	CNTWMOX(	90.31
760301	CNTWTNXA	90.59
760301	CNTYCT00	96.36
760301	CNTYRIST	89.56
760301	CNVIALMA	92.17
760301	CNVIMIXH	126.5
760301	CNVIMSMA	317.13
760301	CNVIVACT	34.87
760301	CNVLARXA	109.03
760301	CNVLGAXA	98.87
760301	CNVLIAAP	148.42
760301	CNVLIAXO	90.3

760301	CNVLINXA	83.93
760301	CNVLLAMA	204.5
760301	CNVLMDCT	37.95
760301	CNVLMOXA	173.85
760301	CNVLOKXA	131.98
760301	CNVLORXA	113.88
760301	CNVLSDXA	133.35
760301	CNVLTNMA	110.87
760301	CNVLTXXA	206.63
760301	CNVLWIXA	93.2
760301	CNVNLAMA	165.19
760301	CNVNPRUR	114.35
760301	CNVRIN01	104.24
760301	CNVRLAMA	206.8
760301	CNVWMOX	127.78
760301	CNVYCA11	50.85
760301	CNVYOHXA	152.2
760301	CNVYWVXA	199.14
760301	CNWDTNXA	238.19
760301	CNWIOH83	104.98
760301	CNWYARM	51.11
760301	CNWYARM	76.06
760301	CNWYKSXA	53.43
760301	CNWYMAS	113.86
760301	CNWYMOX	110.88
760301	CNWYNCXA	140.88
760301	CNWYNHYA	50.36
760301	CNWYSC01	94.43
760301	CNWYSCXA	94.43
760301	CNWYSCXB	58.23
760301	CNWYSCXC	95.65
760301	CNWYSCXM	102.05
760301	CNWYWAX	88.74
760301	CNYNPAXC	120.59
760301	CNYNTXCY	61.47
760301	CNYRGAMA	112.53
760301	COAHTXXA	51.51
760301	COALMOXA	151.42
760301	COBBWIXA	154.22
760301	COBNCOXC	116.73
760301	COBNVACB	296.88
760301	COCOFLMA	30.73
760301	COCOFLME	47.78
760301	COCYFL10	129.2
760301	CODLCA11	99.38
760301	CODLINXA	54.05
760301	CODLOHXA	130.38

760301	CODLORXA	211.76
760301	CODYKYXA	235.76
760301	CODYNERD	422.47
760301	CODYWYBI	244.56
760301	CODYWYM	88.81
760301	COFNILXC	107.39
760301	COGRWAX	133.28
760301	COHRNCXA	103.08
760301	COINIAXO	146.09
760301	COKTMNX	37.67
760301	COLACA01	44.8
760301	COLBWA01	51.36
760301	COLMNCXA	98.54
760301	COLMWIXA	51.55
760301	COLNMIXG	112.68
760301	COLNNEXL	88.81
760301	COLNNYEJ	54.81
760301	COLOIAXO	90.46
760301	COLSCAXF	151.31
760301	COLSILXC	105.02
760301	COLTILXA	132.25
760301	COMOMSM	441.23
760301	COMOPRU	169.32
760301	COMOTXXA	195.66
760301	COMRGAXA	102.37
760301	CONDSDXA	142.53
760301	CONETXXA	134.32
760301	CONRTXXA	58.7
760301	CONYOHXA	159.19
760301	COOKMNC	69.07
760301	COOKNEXL	90.49
760301	COOLOHXA	90.48
760301	COPECOXC	107.37
760301	COPKNYXA	44.19
760301	COPNOKM	95.63
760301	COPRTXAI	143.47
760301	COPRTXXA	71.7
760301	CORDCA12	66.84
760301	CORDGAM	102.86
760301	COREWVXA	94.84
760301	CORFNYXA	143.7
760301	CORNCA11	59.9
760301	CORNMEXA	129.78
760301	CORNNMX	179.15
760301	CORNOKXA	78.57
760301	CORYINXA	88.54
760301	COSTTXXA	50.7

760301	COTNCA11	43.3
760301	COTNKYMA	112.05
760301	COTNMDCI	29.86
760301	COTNNEXH	228.78
760301	COTNNY56	45.07
760301	COTNORXA	113.02
760301	COTNSDXA	101.87
760301	COTSKSXA	136.86
760301	COVEARXA	100.34
760301	COVEORXX	168.35
760301	COVLALXA	178.11
760301	COVLILCQ	24.92
760301	COVLINXA	144.88
760301	COVLMSSU	278.03
760301	COVLOKMA	68.66
760301	COVLTNXA	104.88
760301	COVLTXXA	116.8
760301	COVLVAXA	140.15
760301	COVNCAXF	32.26
760301	COVRPAXC	104.81
760301	COVYWIXA	102.46
760301	COWNWVX	186.59
760301	COWTOKXI	88.35
760301	COY ARXA	110.54
760301	COYLOKMA	90.75
760301	COZDNEXS	110.43
760301	CPACMIXH	139.86
760301	CPBGPAXC	67.39
760301	CPBRWVXA	233.22
760301	CPCHVACC	36.35
760301	CPCRFLXA	89.88
760301	CPCRFLXB	90.13
760301	CPCVTXXA	100.88
760301	CPDGWIXA	41.32
760301	CPDLOHXC	159.19
760301	CPFRMOXA	119.45
760301	CPGPTXXA	87.52
760301	CPGRMOA	146.34
760301	CPGRMOCI	146.34
760301	CPGRMOEI	35.42
760301	CPHGMDCA	35.13
760301	CPHLNCRO	39.55
760301	CPHLPACH	28.12
760301	CPHLTNXA	87.4
760301	CPHZFLXA	156.68
760301	CPLDAKXA	318.81
760301	CPLDTXXA	93.34

760301	CPLSAKZB	1141.85
760301	CPMHMIXI	129.64
760301	CPMNKS04	87.61
760301	CPMNKYXA	169
760301	CPMNNEXC	82.48
760301	CPMTCOM	94.82
760301	CPNHNYZP	40.83
760301	CPNWAKZE	1141.85
760301	CPPLAKXV	1141.85
760301	CPRKTXXA	126.76
760301	CPRMAKZB	1141.85
760301	CPRMIDXC	168.17
760301	CPRNILXA	116.39
760301	CPRNVAXA	152.96
760301	CPRPCAXF	96.58
760301	CPSTPAXC	73.5
760301	CPSVPAXC	105.01
760301	CPTWNDXA	105
760301	CPTWNYZV	155.45
760301	CPVLMIXG	105.1
760301	CPVLWAXX	163.76
760301	CPVNNYXA	152.18
760301	CQLLORXX	149.85
760301	CRAFPACR	34.75
760301	CRAGAKXA	2031.43
760301	CRAGCOMA	75.79
760301	CRAGMOXA	129.36
760301	CRAGNEXS	127.18
760301	CRALIDXX	64.6
760301	CRANINXA	113.6
760301	CRANMOXA	76.97
760301	CRANTXCR	90.97
760301	CRBGOH85	105.59
760301	CRBGVACB	130.02
760301	CRBHNCCE	71.09
760301	CRBNKYMA	153.59
760301	CRBNTXXA	133.84
760301	CRBOKYMA	187.38
760301	CRBONEXL	91.27
760301	CRBSMEXA	208.26
760301	CRBTCOMA	101.48
760301	CRBTORXC	88.35
760301	CRCHTX93	78.16
760301	CRCHTXBU	43.04
760301	CRCHTXCA	73.72
760301	CRCHTXCB	26.55
760301	CRCHTXFB	51.42

760301	CRCHTXKC	143.47
760301	CRCHTXPD	51.42
760301	CRCHTXPM	43.04
760301	CRCHTXTE	39.7
760301	CRCHTXTU	26.55
760301	CRCHTXWY	44.72
760301	CRCKCO01	84.67
760301	CRCKVAXA	103.21
760301	CRCLAKXA	1141.85
760301	CRCLMTXC	207.21
760301	CRCRCAXF	152.88
760301	CRCRMOXA	165.15
760301	CRCRPAXC	69.25
760301	CRCTCA02	65.78
760301	CRCTTXXA	35.14
760301	CRCYAZNM	34.23
760301	CRCYCAXF	283.26
760301	CRCYFLXA	134.88
760301	CRCYILCC	79.02
760301	CRCYMIXG	169.8
760301	CRCYNV01	76.49
760301	CRCYTXCC	106.59
760301	CRDFMDCD	95.67
760301	CRDGOHXA	109.33
760301	CRDLCOMA	99
760301	CRDLILAB	136.01
760301	CRDLILXE	67.55
760301	CRDLOKMA	97.69
760301	CRDLPACA	35.47
760301	CRDMCA11	42.68
760301	CRDMNCXA	125.47
760301	CRDMNCXM	149.86
760301	CRDVAKXA	1141.85
760301	CRDVALMA	115.05
760301	CRDVILXD	77.69
760301	CRDVNEXL	89.63
760301	CREDCOXC	134.58
760301	CRELLAXA	137.55
760301	CRESIAXO	58.84
760301	CRESPAES	127.77
760301	CRETILCM	105.59
760301	CRETNDXA	145.34
760301	CRETNEXL	76.48
760301	CREWVAXA	152.61
760301	CRFDMDCF	36.4
760301	CRFLMIAP	167.78
760301	CRFLMIMN	110.52

760301	CRFRCOXC	133.72
760301	CRFRNENW	110.37
760301	CRFRTNXA	199.77
760301	CRFRTXXA	83.76
760301	CRGHNYXA	90.55
760301	CRGMID01	106.88
760301	CRGNTXCR	76.71
760301	CRGRILXC	121.11
760301	CRGRMNXC	154.01
760301	CRHDNYCH	86.91
760301	CRHLALNM	199.9
760301	CRHLNJCH	85.13
760301	CRHLSCXA	93.86
760301	CRHLTNCB	126.89
760301	CRIDOHXA	66.78
760301	CRISVIXA	167.01
760301	CRJTMOMI	63.08
760301	CRKSSDXA	56.16
760301	CRLBNMDA	176.14
760301	CRLBNMXA	150.76
760301	CRLBTXXA	95.96
760301	CRLCILXD	98.11
760301	CRLDALMA	80.82
760301	CRLDCAXG	109.96
760301	CRLDKSXA	122.63
760301	CRLDNEXL	78.11
760301	CRLDNYCR	86.21
760301	CRLDOHXA	92.26
760301	CRLDVAXA	146.03
760301	CRLKCAXF	129.81
760301	CRLKIAXO	131.78
760301	CRLKILCK	90.78
760301	CRLKORXA	129.59
760301	CRLKWIXA	155.49
760301	CRLNCAXF	30.45
760301	CRLNNCMA	181.38
760301	CRLNNVXF	220.68
760301	CRLNOHXA	81.47
760301	CRLNPRCO	95.69
760301	CRLNRIMA	116.82
760301	CRLSARXA	91.04
760301	CRLSCA11	62.15
760301	CRLSCA12	49.34
760301	CRLSIACO	63.6
760301	CRLSINXA	202.84
760301	CRLSKYMA	158.33
760301	CRLSPAXC	23.4

760301	CRLWIAXO	120.09
760301	CRLWWAX	124.61
760301	CRLYILCL	114.61
760301	CRLYLAXA	94.62
760301	CRLYMTXC	287.65
760301	CRMCPAXC	124.02
760301	CRMLCA11	62.92
760301	CRMLILXE	132.01
760301	CRMLIN01	47.27
760301	CRMLNYCL	113.88
760301	CRMLTXXA	128.2
760301	CRMNOKX	163.69
760301	CRMNTXXA	90.64
760301	CRMRMNX	141.21
760301	CRMTWA0	91.86
760301	CRNCLAMA	74.03
760301	CRNDAZM	72.94
760301	CRNDCA11	41.79
760301	CRNDINXA	104.68
760301	CRNDWIXA	146.79
760301	CRNGARXA	93.88
760301	CRNGCA12	91.84
760301	CRNGIAXO	164.45
760301	CRNGKSXA	119.44
760301	CRNGNYCC	28.18
760301	CRNGOH34	119.71
760301	CRNLGAXA	132.57
760301	CRNLILXA	101.38
760301	CRNLMIMM	121.55
760301	CRNLWI12	99.17
760301	CRNNINXA	135.82
760301	CRNNMIAS	167.78
760301	CRNNMIXK	142.46
760301	CRNNUTM	93.85
760301	CRNSMEM	118
760301	CRNSMSM	438.9
760301	CRNTMEM	105.3
760301	CRNTMSBC	336.31
760301	CRNTMSM	295.95
760301	CRNTNYXA	69.12
760301	CRNTWAX	47.6
760301	CRNVGAXA	97.01
760301	CRNWCT0C	143.7
760301	CRNWNYC	103.5
760301	CRNWVTX	141.5
760301	CRNYMIXJ	117.71
760301	CRNYOKM	90.75

760301	CROKCOXC	117.84
760301	CRPLINXA	151.39
760301	CRPLPACO	35.19
760301	CRPLTNMA	142.99
760301	CRPLTXXA	142.59
760301	CRPLWIXA	58.82
760301	CRPNINCX	43.02
760301	CRPNNMXC	108.12
760301	CRPNNYXA	224.94
760301	CRPNWYXC	111.11
760301	CRPONDXA	269.94
760301	CRPRCAXF	69.61
760301	CRPSILXD	126.97
760301	CRRLIATC	69.07
760301	CRRLMNXA	26.24
760301	CRRLNEXH	160.19
760301	CRRLOH75	108.67
760301	CRRROKMA	103.96
760301	CRRVFLXA	91.22
760301	CRRYNDXA	170.17
760301	CRRYPAXC	93.36
760301	CRSBMNCI	94.65
760301	CRSBMNXC	94.65
760301	CRSBMSXA	276.26
760301	CRSBNDXA	80.93
760301	CRSBSDXA	164.13
760301	CRSBTXXA	105.89
760301	CRSBWA01	86.23
760301	CRSCIACO	60.08
760301	CRSCNEXL	74.83
760301	CRSCOKXA	132.57
760301	CRSCPAXC	154.99
760301	CRSCSDXA	96.3
760301	CRSCTXTR	73.01
760301	CRSNCAJT	113.02
760301	CRSNIAXO	121.68
760301	CRSNNDXA	134.71
760301	CRSNPACR	35.19
760301	CRSNTXXA	102.68
760301	CRSPARMA	99.45
760301	CRSPILXE	132.9
760301	CRSPMSMA	127.15
760301	CRSPTXCS	87.59
760301	CRSSSCXA	163.72
760301	CRSTARXA	80.34
760301	CRSWMIMI	130.19
760301	CRTCOHXA	86.28

760301	CRTDKYCT	70.23
760301	CRTDVAXA	97.27
760301	CRTHARXA	74.95
760301	CRTHCA11	69.1
760301	CRTHILXC	76.93
760301	CRTHINXA	104.32
760301	CRTHMOFL	75.85
760301	CRTHMSM/	202.19
760301	CRTHNCXA	81.26
760301	CRTHNYZG	155.45
760301	CRTHTNM/	110.87
760301	CRTHTXOX	89.22
760301	CRTMMOX	149.75
760301	CRTNALXA	128.57
760301	CRTNGAM/	84.69
760301	CRTNILXC	178.75
760301	CRTNKYMA	190.53
760301	CRTNMOLI	101.08
760301	CRTNMSM/	284.93
760301	CRTNOHXA	92.26
760301	CRTNTXXA	65.37
760301	CRTNTXXB	32.59
760301	CRTNTXXC	65.37
760301	CRTNTXXD	62.37
760301	CRTOGAXA	105.48
760301	CRTOKSXA	104.7
760301	CRTOMNCE	80.54
760301	CRTOOHXA	137.75
760301	CRTOORXA	168.35
760301	CRTOTXXA	62.37
760301	CRTRMTXC	149.39
760301	CRTROKXA	152.1
760301	CRTSMIMN	104.27
760301	CRTSNEXS	108
760301	CRTSWAXA	96.78
760301	CRTWOKX/	164.95
760301	CRTWPACA	112.02
760301	CRTYNCXA	136.69
760301	CRTYNDXA	116.98
760301	CRTZCOMA	76.76
760301	CRVCMOAT	44.96
760301	CRVCMOEX	50.72
760301	CRVCMOGI	47.5
760301	CRVIVACV	113.91
760301	CRVIWVCG	188.35
760301	CRVLARXA	131.9
760301	CRVLGAM/	92.17

760301	CRVLILXC	127.17
760301	CRVLKSXA	123.12
760301	CRVLNYXA	127.74
760301	CRVLOHXA	135.14
760301	CRVLTNMA	108.13
760301	CRVLUTXC	172.2
760301	CRVLVACV	103.21
760301	CRVRMAM	103.47
760301	CRVSMTMA	90.36
760301	CRVSOR18	182.31
760301	CRVSOR65	21.26
760301	CRVTWIXA	156.41
760301	CRVVPACA	23.54
760301	CRVWFLSB	129.2
760301	CRVWFLXA	109.03
760301	CRVYCA11	71.16
760301	CRWDFLXA	36.88
760301	CRWHWYX	160.28
760301	CRWLCT00	83.18
760301	CRWLINXA	140.06
760301	CRWLMNX	149.97
760301	CRWLNCXA	178.14
760301	CRWLOKM	99.1
760301	CRWLORXA	76.97
760301	CRWLTXXA	165.84
760301	CRWROKXA	164.95
760301	CRWSTXXA	146.15
760301	CRWTIAXP	122.34
760301	CRWVPACL	145.66
760301	CRWYARXA	97.87
760301	CRWYLAMA	118.41
760301	CRYSMIXI	149.99
760301	CRYSMNCR	47.27
760301	CRYSNDXA	148.42
760301	CRZLPRUR	127.75
760301	CRZTVAXA	83.41
760301	CRZZNMXC	123.09
760301	CSBGWIXA	102.73
760301	CSBLAZXA	68.46
760301	CSBYMOXA	82.76
760301	CSBYORXX	185.55
760301	CSCDIAXO	71.72
760301	CSCDIDXC	134.39
760301	CSCDMTMA	93.05
760301	CSCDWIXA	111.62
760301	CSCYFLBA	120.2
760301	CSCYMIXG	128.35

760301	CSCYVAXA	189.25
760301	CSDGNYXA	122.24
760301	CSDLMOXA	92.2
760301	CSDLMSAW	336.31
760301	CSDLMSMA	233.69
760301	CSDLUTXC	83.74
760301	CSELAZXC	117.74
760301	CSFRIDMA	105.6
760301	CSGRAZMA	60.96
760301	CSHNOKMA	86.61
760301	CSHRNCXA	141.98
760301	CSHRWAXX	150.34
760301	CSHTLAMA	184.93
760301	CSHYNCMA	80.38
760301	CSLBFLXA	81.98
760301	CSLCORXA	111.42
760301	CSLKMNXA	103.02
760301	CSLTNDBC	79.4
760301	CSMSCA11	54.18
760301	CSMSMNXC	149.99
760301	CSNGIAXO	113.02
760301	CSNGOKMA	93.87
760301	CSNGTXXA	72.92
760301	CSNGWIXA	199.15
760301	CSNVMICB	97.79
760301	CSPKILXA	132.9
760301	CSPLMIXG	144.73
760301	CSPPNYCS	108.12
760301	CSPRWYDH	244.56
760301	CSPRWYMA	20.19
760301	CSRKAZXC	181.85
760301	CSRKCONM	56.88
760301	CSRKWA01	93.6
760301	CSSDKSXA	141.7
760301	CSSLMNCL	67.1
760301	CSSPPACS	76.61
760301	CSSTGAMA	105.73
760301	CSTCCA11	60.36
760301	CSTLALXA	256.49
760301	CSTLNYXA	270.29
760301	CSTLOH68	118.48
760301	CSTLOKXA	133.18
760301	CSTNILXD	131.06
760301	CSTNNYCS	81.71
760301	CSTNOH62	135.7
760301	CSTNTXXA	124.12
760301	CSTNVTSO	63.16

760301	CSTNWIXA	129.42
760301	CSTRKYXA	171.29
760301	CSTRMTXC	170.13
760301	CSTROKXA	164.95
760301	CSTRSDXA	114.43
760301	CSTRWAXA	56.09
760301	CSTVNV11	202.37
760301	CSTVNYXB	149.53
760301	CSTWMDC	37.36
760301	CSVIMIMN	132.64
760301	CSVLALXA	179.81
760301	CSVLCA11	64.9
760301	CSVLILXE	132.9
760301	CSVLINXA	78.54
760301	CSVLMIXH	161.4
760301	CSVLMOXA	95.12
760301	CSVLMSSU	312.5
760301	CSVLTNXA	154.87
760301	CSVLTXCT	86.09
760301	CSVLWIXA	258.01
760301	CSWDSDXA	116.65
760301	CTANPRUR	86.18
760301	CTBGILXC	114.49
760301	CTBGKYXA	112.13
760301	CTBNMTM	115.68
760301	CTBRNYCB	83.77
760301	CTCHNYCU	142.76
760301	CTCTTXXA	131.89
760301	CTDLFLXA	147.09
760301	CTFDMNCH	82.33
760301	CTFDNEXC	136.23
760301	CTFDOHXA	109.33
760301	CTFLKSBR	100.13
760301	CTGVMNC	57.9
760301	CTGVOR53	79.27
760301	CTGVTNXA	203.88
760301	CTGVWIXA	98.49
760301	CTHBGAXA	104.14
760301	CTHLPACH	152.9
760301	CTHLWAXA	212.38
760301	CTHRALXA	266.34
760301	CTHTCAXF	62.7
760301	CTISOHXA	156.7
760301	CTLLTXCO	82.8
760301	CTLNILCB	114.81
760301	CTLRINXA	111.03
760301	CTLRMEYA	58.24

760301	CTMRPAXC	95.69
760301	CTMTMAD	48.83
760301	CTNGNYCH	97.71
760301	CTNPARXA	112.09
760301	CTONNYZN	88.5
760301	CTPBPA01	158.4
760301	CTPNINXA	87.44
760301	CTPOMIXJ	175.32
760301	CTPTLAXA	232.99
760301	CTRCWIXA	139.13
760301	CTRGNYSO	125.43
760301	CTRNALNM	146.91
760301	CTRNTXCR	97.92
760301	CTSHTXXC	117.64
760301	CTSKNYCT	116.18
760301	CTSQPACT	34.75
760301	CTTICA12	71.53
760301	CTTNMNXC	77.89
760301	CTTPMIBG	57.73
760301	CTVLCA11	129.81
760301	CTVLILXE	139.55
760301	CTVLINXA	112.13
760301	CTVLMDCT	74.6
760301	CTVLMOED	81.22
760301	CTVLPACV	35.84
760301	CTVLSCXA	155.73
760301	CTVLVTXA	175.18
760301	CTVYLAXA	141.52
760301	CTWBNCXA	150.75
760301	CTWBOHXA	98.26
760301	CTWDAZM	98.04
760301	CTWDAZSC	97.52
760301	CTWDCA11	79.36
760301	CTWDID01	77.55
760301	CTWDMNX	143.01
760301	CTWDNMX	73.82
760301	CTWDUTM	61.62
760301	CTWSPAES	183.87
760301	CUBAILXD	107.83
760301	CUBAKSXA	135.78
760301	CUBAMOXA	167.94
760301	CUBANMXC	89.85
760301	CUBANYEM	143.9
760301	CUDNGAXA	119.75
760301	CUERTXCR	108.69
760301	CULBPRUR	227.52
760301	CULKTNMA	204.5

760301	CURRMNX(	134.61
760301	CUSKWAXX	217.38
760301	CUVLPAXC	69.1
760301	CUYMCAXF	141.25
760301	CVCKAZMA	86.48
760301	CVCYARMA	94.57
760301	CVELCAXF	38.33
760301	CVJTORXA	75.15
760301	CVLRNDXA	65.98
760301	CVRKILXE	168.95
760301	CVRTMIXG	132.68
760301	CVSPGAMA	86.03
760301	CVTNGAMT	98.84
760301	CVTNIN01	146.25
760301	CVTNKYCN	44.14
760301	CVTNLAMA	105.54
760301	CVTNOHXA	112.23
760301	CVTNOKXA	114.37
760301	CVTNPAXC	171.25
760301	CVTNTNMT	105.54
760301	CVTNTXXA	108.48
760301	CVTNVAXA	116.08
760301	CVTPOH02	95.66
760301	CWAGMTX	89.11
760301	CWCHWAX	81.13
760301	CWCYKSXA	124.32
760301	CWDNILXC	88.34
760301	CWGLMOX	134.92
760301	CWLDCA12	94.22
760301	CWPNSCM	77.18
760301	CWVLLAMA	158.04
760301	CXSCNYXA	94.43
760301	CXTNGAMA	202.19
760301	CXTNTNXA	83.78
760301	CYBGPAXC	103.77
760301	CYCKNCXA	123.32
760301	CYCSCA11	77.39
760301	CYCYILXE	129.3
760301	CYCYINXA	93.8
760301	CYDNIAAE	29.38
760301	CYDNINXA	121.42
760301	CYDNKYMA	142.94
760301	CYFLOH92	93.03
760301	CYGRFLXA	77.28
760301	CYGTOHXA	88.7
760301	CYLKFLXA	53.83
760301	CYLKFLXB	98.11

760301	CYLNIAXO	124.61
760301	CYLNMNXC	140.01
760301	CYNSTXXA	72.33
760301	CYNTINXA	123.41
760301	CYNTKYMA	92.17
760301	CYPRCACK	35.14
760301	CYPRILXE	124.44
760301	CYPRTNXA	391.04
760301	CYPRTXCY	74.02
760301	CYRLOKXA	93
760301	CYRSMNXC	37.67
760301	CYSPTXXA	69.72
760301	CYSTAKXA	928.08
760301	CYTNALMA	165.73
760301	CYTNCA11	60.33
760301	CYTNGAXA	143.7
760301	CYTNIDXC	121.55
760301	CYTNILXC	109.82
760301	CYTNINXA	118.32
760301	CYTNMIXI	122.69
760301	CYTNNCXA	95.85
760301	CYTNNYZY	176.23
760301	CYTNOKXA	104.39
760301	CYTNSDXA	137.1
760301	CYTNWIXA	160.93
760301	CYVLILXC	132.9
760301	CYVLKSXA	139.13
760301	CYVLKYXA	204.42
760301	CYVLLAXA	232.99
760301	CYVLMDCK	68.81
760301	CYVLMDDA	35.01
760301	CYVLNYXA	102.21
760301	CYVYCAXF	129.81
760301	CYWLCA11	163.75
760301	CZDRCAXG	97.63
760301	CZNVNYXA	79.89
760301	CZNVWIXA	109.6
760301	DACMOKXA	164.95
760301	DAKTILXA	112.02
760301	DAKTMNXD	151.95
760301	DALEILXE	132.9
760301	DALEIN01	116.53
760301	DALETXXA	97.5
760301	DAMNTXXA	101.02
760301	DAMNTXXE	41.99
760301	DANAIN01	180.68
760301	DANBMNXI	61.8

760301	DANHOH28	123.41
760301	DANKOHXA	136.85
760301	DANTVADA	286
760301	DAPHPADA	81.07
760301	DARNCT00	62.61
760301	DARNGAXA	202.72
760301	DARNNYXA	146.14
760301	DARNWIXA	118.68
760301	DARNWIXB	118.68
760301	DASYARXA	93.79
760301	DATLNMXC	163.15
760301	DAVLARXA	56.1
760301	DAVLCA12	49.34
760301	DAVLCA13	68.42
760301	DAVLGAXA	110.04
760301	DAVLIAXO	150.82
760301	DAVLILDA	64.42
760301	DAVLIN01	96.6
760301	DAVLKYMA	98.84
760301	DAVLPADA	197.83
760301	DAVLVADA	63.38
760301	DAVLVAEX	155.74
760301	DAVLVAFP	37.36
760301	DAVLVAWE	86.98
760301	DAVLVTYA	144.57
760301	DAVSCA11	29.35
760301	DAVSILXA	107.62
760301	DAVSOKMA	79.02
760301	DAVSWVXA	184.37
760301	DAVYNEXL	70.71
760301	DAVYWVXA	152.38
760301	DAWNMOX	154.64
760301	DAWNTXXA	43.47
760301	DAWNVAXA	100.44
760301	DAYTPAXD	140.5
760301	DAZYNDXA	184.15
760301	DBBLOKXA	86.35
760301	DBBYTXXA	110.25
760301	DBCHLAMA	162.75
760301	DBEQCONC	86.96
760301	DBFYNYDF	75.6
760301	DBLLTXXD	83.13
760301	DBLNGAMA	118.88
760301	DBLNMIXI	139.2
760301	DBLNNHMC	119.17
760301	DBLNOH89	54.22
760301	DBLNTXXA	35.2

760301	DBLNVADU	163.68
760301	DBRGNERC	84.37
760301	DBRLTNXA	93
760301	DBRYFLDL	78.05
760301	DBRYFLMA	72.32
760301	DBRYTXXA	113.67
760301	DBSNNCXB	139.73
760301	DBSPALXA	156.76
760301	DCCKUTXC	184.25
760301	DCHLMSM/	312.5
760301	DCHSUTM/	66.69
760301	DCKNIAXO	122.46
760301	DCKNTXXA	156.41
760301	DCKRCOM/	87.43
760301	DCKRINXA	205.51
760301	DCKRMTXC	259.91
760301	DCKYNDXA	134.71
760301	DCRHIACO	65.7
760301	DCSNNDAS	72.24
760301	DCSNNDBC	72.24
760301	DCSNNDXA	116
760301	DCSNTXXA	31.68
760301	DCTRALMT	30.73
760301	DCTRARXA	91.96
760301	DCTRILCG	66.36
760301	DCTRILDC	66.36
760301	DCTRILDN	66.86
760301	DCTRINXA	133.68
760301	DCTRMIXG	125
760301	DCTRMSXA	216.61
760301	DCTRNEWT	141.37
760301	DCTROHXB	159.19
760301	DCTRTNMT	114.84
760301	DCTRTX09	143.47
760301	DCTRTXXA	106.24
760301	DCVLMIXG	145.97
760301	DCVLTNXA	324.82
760301	DCVLVADV	103.21
760301	DCVLWIXA	124.93
760301	DDCTMN01	151.18
760301	DDCTMNXI	69.49
760301	DDCYARXA	201.19
760301	DDCYFLXA	130.37
760301	DDCYKS01	30.99
760301	DDCYKSAT	197.52
760301	DDHMIAXC	99.22
760301	DDHMMAV	81.68

760301	DDLYGAXA	182.96
760301	DDRGARXA	116.15
760301	DDSNMTXC	268.91
760301	DDSNTXXA	148.3
760301	DDVLALMA	222.88
760301	DDVLAZNM	92.13
760301	DDVLMOXA	107.33
760301	DDWDSDC	167.8
760301	DDWDTXM	92.69
760301	DECLIDMA	96.78
760301	DEDOGU03	321
760301	DEERARXA	196.6
760301	DEISMEYA	130.69
760301	DELCNDXA	261.94
760301	DELDFLMA	84.69
760301	DELDILXC	132.9
760301	DELHIAXO	58.59
760301	DELHLAMA	169.09
760301	DELHNYXA	110.49
760301	DELIKSXA	114.48
760301	DELLARMA	91.1
760301	DELNCA11	84.04
760301	DELNMNXD	103.66
760301	DELNTXXA	76.38
760301	DELTALXA	106.61
760301	DELTCOMA	88.93
760301	DELTIAXO	122.47
760301	DELTMIXI	112.72
760301	DELTMOSV	77.98
760301	DELTOHXA	80.18
760301	DELTPAXD	44.45
760301	DELTUTXC	84.18
760301	DEMTINXA	79.04
760301	DENONV02	195.98
760301	DENTMNXD	124.1
760301	DEPRWI11	44.76
760301	DEPTTXXA	37.46
760301	DEPUILXA	185.52
760301	DEPWOKM	91.1
760301	DEQNARXA	86.18
760301	DERYIDXX	236.71
760301	DESMIA72	148.42
760301	DESMIAAW	45.37
760301	DESMIADT	19.81
760301	DESMIAEA	39.5
760301	DESMIAHV	148.42
760301	DESMIAIE	20.8

760301	DESMIAIT	19.81
760301	DESMIANW	37.72
760301	DESMIASO	41.18
760301	DESMIAWS	32.58
760301	DESMIAXM	148.42
760301	DESMNMX	167.29
760301	DESMSDCC	110.93
760301	DESMWA0	67.2
760301	DESNIAXO	70.46
760301	DESNKSXA	115.26
760301	DESNTXHO	142.61
760301	DESTFLST	72.02
760301	DESTFLXA	72.02
760301	DESTIAXP	61.32
760301	DESTILXE	98.13
760301	DESTKSLU	86.15
760301	DESTMOGI	90.67
760301	DESTTXAJ	143.47
760301	DESTWIXA	136.69
760301	DETRMIXG	269.38
760301	DEVLGAXA	95.19
760301	DEVLOKXA	114.92
760301	DEVLTXXA	121.62
760301	DEVNMTXC	153.46
760301	DEVNTXDV	101.02
760301	DEWSNEXL	128.3
760301	DEWYAZ01	165.07
760301	DEWYOKM	93.19
760301	DFFDVAXA	299.72
760301	DFFEMSMA	264.24
760301	DFFYOH48	124.02
760301	DFIATXXA	31.66
760301	DFNCIAXO	78.59
760301	DFNCMOXA	98.26
760301	DFNCOHBZ	141.86
760301	DFNCOHXA	105.79
760301	DFRSWIXA	107.26
760301	DFSPFLXA	144.38
760301	DFTDTNXA	171.79
760301	DGBODEDC	230.45
760301	DGGRIN01	119.63
760301	DGHRIAXO	100.64
760301	DGHROKXA	128.39
760301	DGLSAKXA	1644.87
760301	DGLSAZMA	72.9
760301	DGLSGAAW	204.84
760301	DGLSGAXA	245.59

760301	DGLSKSPI	85.2
760301	DGLSNDXA	206.92
760301	DGLSNEXL	79.75
760301	DGLSOKXA	116.87
760301	DGLSWYM/	62.93
760301	DGMRMTX	287.65
760301	DGNLIAXO	144.87
760301	DGRFOHXA	95.81
760301	DGTNKSXA	53.75
760301	DGTNMAEI	100
760301	DGVLGAM/	57.44
760301	DGVLIAXO	81.29
760301	DGVLPAXD	79.11
760301	DGVLTXXA	110.39
760301	DGVLWI03	169.22
760301	DGVLWIXA	140.34
760301	DGWYUTM	64.32
760301	DHLGILXE	172.01
760301	DHLGVAXA	99.16
760301	DHLNGAXA	183.62
760301	DHLNNDXA	104.88
760301	DHNSTXXA	107.24
760301	DHRSAKXA	1141.85
760301	DHSPCAXF	31.89
760301	DIALGAXA	210.05
760301	DIKEIACO	56.61
760301	DIMDMOX/	69.67
760301	DINBCA01	94.67
760301	DIVDMTXC	160.71
760301	DIX NEXS	172.49
760301	DIXNCA11	30.81
760301	DIXNIAXO	53.03
760301	DIXNILXA	100.33
760301	DIXNKYMA	100.69
760301	DIXNMOXA	173.3
760301	DIXNMTXC	101.4
760301	DIXNNEXS	188.6
760301	DIXNNMXC	139.21
760301	DKCTPAXD	220.89
760301	DKLBIL07	136.01
760301	DKLBILRS	136.01
760301	DKLBILXA	76.42
760301	DKLBMSAA	336.31
760301	DKLBMSM/	312.5
760301	DKLBTXXA	126.43
760301	DKSNTNMT	98.84
760301	DKWRNV1:	226.51

760301	DLBGPAXD	87.79
760301	DLBHFLKP	79.6
760301	DLBHFLMA	51.67
760301	DLBOINXA	141.23
760301	DLCMLAXA	114.61
760301	DLCTIACE	79.79
760301	DLCXLAMA	120.81
760301	DLCYILXC	116.08
760301	DLCYOKXA	124.12
760301	DLCYTXXA	103.38
760301	DLCYVAXA	86.37
760301	DLFDWIXA	61.41
760301	DLFTMNXD	91.81
760301	DLGHARXA	77.98
760301	DLGVNYDG	108.12
760301	DLHMAKXA	1141.85
760301	DLHRTXAL	148.3
760301	DLHRTXXA	162.36
760301	DLISMDDL	121.04
760301	DLJTAKXA	505.43
760301	DLKNAZXC	152.14
760301	DLLATX37	39.7
760301	DLLBTXPV	148.3
760301	DLLDTXNT	143.47
760301	DLLFTXFQ	143.47
760301	DLLGTX17	143.47
760301	DLLNCOMA	92.37
760301	DLLNMTMA	73.21
760301	DLLNSCMA	93.52
760301	DLLRNEXM	120.63
760301	DLLSGAES	96.21
760301	DLLSOR58	154.58
760301	DLLSPAXD	54.62
760301	DLLSTX37	23.86
760301	DLLSTX64	91.48
760301	DLLSTX97	38.02
760301	DLLSTXAD	31.44
760301	DLLSTXAL	143.47
760301	DLLSTXBK	148.3
760301	DLLSTXCH	59.79
760301	DLLSTXDA	54.52
760301	DLLSTXDI	41.38
760301	DLLSTXDN	62.18
760301	DLLSTXDS	71.76
760301	DLLSTXDV	51.42
760301	DLLSTXEM	43.04
760301	DLLSTXEV	56.42

760301	DLLSTXEX	60.27
760301	DLLSTXFB	44.72
760301	DLLSTXFE	32.11
760301	DLLSTXFL	43.04
760301	DLLSTXFR	43.04
760301	DLLSTXGP	34.95
760301	DLLSTXHA	36.35
760301	DLLSTXHM	143.47
760301	DLLSTXHU	64.1
760301	DLLSTXHW	23.86
760301	DLLSTXJF	54.52
760301	DLLSTXLA	38.02
760301	DLLSTXLN	67.92
760301	DLLSTXMC	46.65
760301	DLLSTXME	39.7
760301	DLLSTXMS	65.99
760301	DLLSTXNM	62.18
760301	DLLSTXNO	41.38
760301	DLLSTXRE	61.3
760301	DLLSTXRI	25.93
760301	DLLSTXRN	54.52
760301	DLLSTXRO	23.86
760301	DLLSTXRY	53.09
760301	DLLSTXSE	61.47
760301	DLLSTXSQ	32.11
760301	DLLSTXSU	56.43
760301	DLLSTXTA	94.2
760301	DLLSTXTL	121.06
760301	DLLSTXWH	38.02
760301	DLLSVAXA	67.02
760301	DLLSWIXA	141.81
760301	DLLYTXXA	125.06
760301	DLMRCA12	58.27
760301	DLMRDEDI	238.89
760301	DLMRIA01	119.51
760301	DLMRIAXO	119.51
760301	DLMRMDD	82.88
760301	DLMRNYD/	75.6
760301	DLMTPAXD	107.57
760301	DLMTSDXA	170.17
760301	DLNRCOM/	105.9
760301	DLPHINXA	108.62
760301	DLPHKSXA	110.98
760301	DLPHOHXA	115.82
760301	DLPLARXA	98.57
760301	DLPTWAXA	154.57
760301	DLRDGAXA	150.1

760301	DLRITXXA	42.78
760301	DLRITXXB	42.31
760301	DLRKARXA	79.29
760301	DLRPSDXA	60.69
760301	DLRSCOXC	99.01
760301	DLRSTXXA	89.59
760301	DLRYCA11	65.53
760301	DLRYOHXA	92.81
760301	DLSNNYDL	88.5
760301	DLSNWVDS	203.86
760301	DLSPAZXC	107.5
760301	DLSPFLMA	118.41
760301	DLTHGAHS	70.11
760301	DLTHMN02	44.36
760301	DLTHMNAF	62.37
760301	DLTHMNAS	151.18
760301	DLTHMNCE	62.37
760301	DLTHMNDE	66.16
760301	DLTHMNEH	62.37
760301	DLTHMNFF	151.18
760301	DLTHMNLA	53.78
760301	DLTHMNM	20
760301	DLTHMNN\	20.8
760301	DLTHMNPL	67.93
760301	DLTNGA09	204.84
760301	DLTNGAXB	153.26
760301	DLTNGAXC	103.39
760301	DLTNGAXD	138.93
760301	DLTNMACA	126.56
760301	DLTNMNXD	129.56
760301	DLTNMOXA	173.85
760301	DLTNNEXS	237.57
760301	DLTNNYXA	227.75
760301	DLTNOH82	51.34
760301	DLTNPAXD	50.62
760301	DLTNWVGF	188.35
760301	DLVLALXA	98.88
760301	DLVLOHXA	247.8
760301	DLVNILDE	110.52
760301	DLVNKSXA	130.08
760301	DLVNMNXD	146.09
760301	DLVNWI11	123.41
760301	DLVRIAXO	120.98
760301	DLWROHXA	74.65
760301	DLWROKM	93.52
760301	DLWYVAXA	148.58
760301	DLZRCA11	89.91

760301	DMBRCAXF	79.2
760301	DMBXTXXA	137.66
760301	DMCYARXA	201.19
760301	DMDLMIDI	50.96
760301	DMLKORXX	140.78
760301	DMMTTXXA	111.15
760301	DMNGNMM	64.91
760301	DMNGWAX	121.07
760301	DMPLALMA	180.3
760301	DMRSMEXA	135.32
760301	DMSCARXA	78.9
760301	DMSCMDA	145.78
760301	DMSCMDD	82.68
760301	DMSCOHXA	72.16
760301	DMSCVAXA	126.66
760301	DNBRCT00	30.38
760301	DNBRIAAA	148.42
760301	DNBRIACO	89.9
760301	DNBRNCXA	135.88
760301	DNBRNEXS	226.42
760301	DNBRNHDE	133.01
760301	DNBRWIXA	151.59
760301	DNBYVTXA	53.15
760301	DNCMIAXC	104.5
760301	DNCNAZXC	83.19
760301	DNCNMSM	375.64
760301	DNCNNEXH	189.35
760301	DNCNOKM	65.44
760301	DNCNPAXD	87.89
760301	DNCTNDXA	193.77
760301	DNCYTXXA	180.76
760301	DNDLMDD	34.81
760301	DNDNFLXA	74.34
760301	DNDRVAXA	110.55
760301	DNDSILXE	63.33
760301	DNFDTXXA	46.33
760301	DNFLOH67	58.61
760301	DNFTILXA	132.9
760301	DNFTMECA	169.95
760301	DNFYPAXD	93.6
760301	DNGNCA01	113.02
760301	DNGNCA12	99.37
760301	DNGNVAXA	103.21
760301	DNHMMNX	132.28
760301	DNHSAZXC	153.8
760301	DNKNMIXI	159.28
760301	DNKRINXA	106.94

760301	DNKRNYDK	38.09
760301	DNKROHXA	134.43
760301	DNLNFLWN	123.02
760301	DNLNNJDU	72.55
760301	DNLPCAXF	103.04
760301	DNLPIAXO	51.65
760301	DNLPILXD	93.05
760301	DNLPINXA	83.26
760301	DNLPKSXA	120.62
760301	DNLPTNXA	111.47
760301	DNLWWVX	187.38
760301	DNLYIDXC	173.69
760301	DNLYMNXD	151.18
760301	DNMKIAXC	60.69
760301	DNMKKSXA	118.74
760301	DNMKSCES	115.22
760301	DNMKWIXA	112.22
760301	DNMRKYXA	138.68
760301	DNMRNYD	177.31
760301	DNNGNEXS	154.24
760301	DNNLMNXD	113.02
760301	DNNSMAYA	126.56
760301	DNPHMOX	30.99
760301	DNPHNEXM	120.63
760301	DNRAPADC	100.85
760301	DNRGTNM	204.63
760301	DNRHWYM	117.15
760301	DNRPUTXC	187.83
760301	DNSMCA11	118.74
760301	DNSNARXA	104.86
760301	DNSNCT00	123.8
760301	DNSNIAXO	68.9
760301	DNSNILXC	109.81
760301	DNSNMNXD	145.95
760301	DNSPLAMA	95.44
760301	DNSRCOXC	151.5
760301	DNSTNDBC	248.13
760301	DNSVMIMM	95.57
760301	DNSVNYXA	273.67
760301	DNTNIAXO	81.13
760301	DNTNMDD	36.99
760301	DNTNMTXC	113.77
760301	DNTNNCXA	107.29
760301	DNTNNEXL	68.24
760301	DNTNNHXA	93.59
760301	DNTNNYXA	110.93
760301	DNTNTX19	33.54

760301	DNTNTXXA	33.54
760301	DNVLGAXA	186.84
760301	DNVLLAMA	92.17
760301	DNVLNJRK	78.58
760301	DNVLOH88	101.29
760301	DNVNILXA	163.25
760301	DNVRCO26	17.79
760301	DNVRCO37	17.79
760301	DNVRCOCH	31.66
760301	DNVRCOCL	43.61
760301	DNVRCOCP	29.13
760301	DNVRCOCV	64.34
760301	DNVRCODC	22.28
760301	DNVRCOEA	34.3
760301	DNVRCOET	147.46
760301	DNVRCOGF	29.13
760301	DNVRCOGV	147.46
760301	DNVRCOM	17.79
760301	DNVRCOM	40.87
760301	DNVRCOM	33.27
760301	DNVRCONE	38.39
760301	DNVRCONC	39.19
760301	DNVRCOOU	49.79
760301	DNVRCOSE	36.71
760301	DNVRCOSH	41.79
760301	DNVRCOSL	39.5
760301	DNVRCOSC	41.89
760301	DNVRCOSV	35.82
760301	DNVRCOW	36.89
760301	DNVRCOZJ	39.19
760301	DNVRIACO	52.15
760301	DNVRINXA	126.86
760301	DNVRMOX	124.24
760301	DNVRNCM	127.15
760301	DNVRPAXD	61.18
760301	DNVSCOBB	147.46
760301	DNVSILXD	125.85
760301	DNVSMAHI	98.84
760301	DNVSMNXI	26.24
760301	DNVTCO56	39.19
760301	DNVTCOUZ	147.46
760301	DNVTCOYA	147.46
760301	DNWDGAM	24.32
760301	DNWDVAD	103.21
760301	DNYBNDXA	269.94
760301	DODGNDX	170.17
760301	DODGNEXC	76.99

760301	DODSIAXO	116.8
760301	DOLDSDXA	144.45
760301	DONGILXE	123.17
760301	DONHIAXO	87.55
760301	DONITXXA	61.42
760301	DONNTXD(	73.72
760301	DOOLTXXA	148.3
760301	DOONIAAA	166.74
760301	DORAALM/	120.81
760301	DORAMOX	128.71
760301	DORANMX(	112.77
760301	DORNGAX/	106.41
760301	DORRMIMI	96.12
760301	DOSSTXXA	148.3
760301	DOVRARXA	111.01
760301	DOVRDEDV	24.71
760301	DOVRGAX/	206.47
760301	DOVRILXA	132.9
760301	DOVRKYXA	160.65
760301	DOVRNHCF	161.57
760301	DOVRNHTH	133.08
760301	DOVRNJDC	22.74
760301	DOVROKX/	142.44
760301	DOVRPAXD	81.04
760301	DOVRTNM1	66.93
760301	DOW ILXE	64.77
760301	DOWSIAXC	170.87
760301	DOYLTNXA	114.84
760301	DOZRALXA	174.77
760301	DPBYORXX	113.39
760301	DPISALXA	83.71
760301	DPRVCT00	110.08
760301	DPRVIAXO	122.37
760301	DPSTNYXA	130.85
760301	DPWRMOX	149.83
760301	DPYRMTXC	213.18
760301	DQNCLAXA	125.37
760301	DRAKNDX/	143.34
760301	DRANORX/	67
760301	DRBHFLM/	49.42
760301	DRBOKYES	93.52
760301	DRBRMIDB	42.68
760301	DRBRMIFB	38.53
760301	DRBRMIOR	52.72
760301	DRBRMOX/	103.53
760301	DRBRVAXA	184.2
760301	DRBYCT00	63.45

760301	DRBYIAXO	128.9
760301	DRBYMTM	65.31
760301	DRBYNYDB	87.96
760301	DRBYVTMA	31.85
760301	DRCHILXE	132.9
760301	DRCHMAAI	32.93
760301	DRCHNEXL	81.42
760301	DRCHTXXA	146.38
760301	DRCHWIXA	87.01
760301	DRCKAKXA	1141.85
760301	DRCKARXA	70.47
760301	DRCKILXD	105.74
760301	DRCKINXA	113.14
760301	DRCKMNXI	81.83
760301	DRCKOKXA	164.95
760301	DRCKTXXA	122.8
760301	DRCRMDD	35.07
760301	DRCTMAM	55.65
760301	DRDNARXA	72.26
760301	DRDNMOX	101.26
760301	DRDOPRUF	114.35
760301	DRDRLAMA	159.75
760301	DREWMSM	197.65
760301	DRFDILDF	79.04
760301	DRFDKSXA	154.59
760301	DRFDMIXI	96.41
760301	DRFDMOXA	101.23
760301	DRFDNHCC	43.52
760301	DRFDVAXA	103.21
760301	DRFDWIXA	111.17
760301	DRGSIDMA	120.47
760301	DRHMCT0C	110.08
760301	DRHMKSXA	140.5
760301	DRHMMOX	173.85
760301	DRHMNCEY	61.5
760301	DRHMNCIE	148.8
760301	DRHMNCR	148.8
760301	DRHMNCXA	102.3
760301	DRHMNCXI	90.07
760301	DRHMNCX	94.07
760301	DRHMNCXI	94.62
760301	DRHMNCXI	53.6
760301	DRHMNCXI	86.02
760301	DRHMNCX	94.16
760301	DRHMNCXI	96.12
760301	DRHMNCXI	81.97
760301	DRHMNCX	72.37

760301	DRHMNHM	46.71
760301	DRHRMEW	126.1
760301	DRISMIXI	178.18
760301	DRKSARXA	49.1
760301	DRLDMTM	60.57
760301	DRLDTNXA	150.76
760301	DRLDWIXA	210.05
760301	DRLKTXXA	148.3
760301	DRMDMTX	102.29
760301	DRMDOKX	116.47
760301	DRMDWIX	192.35
760301	DRMNTNX	98.13
760301	DRMROKM	90.75
760301	DRMTARM	98.05
760301	DRMTPAD	34.75
760301	DRNCKSXA	149.79
760301	DRNDILXA	103.22
760301	DRNDMIXG	156.24
760301	DRNDWIXA	47.25
760301	DRNGAKXA	1141.85
760301	DRNGMOP	105.6
760301	DRNGNDX	268.56
760301	DRNTIAXO	96.94
760301	DRNTMIXI	88.47
760301	DRNTMSM	220.68
760301	DRNTOKM	94.76
760301	DRPGLAM	232.99
760301	DRPKMIXI	175.32
760301	DRPKNYDP	106.94
760301	DRPKWA01	84.67
760301	DRPKWIXA	163.67
760301	DRPLMIDP	86.77
760301	DRPRNCXA	148.8
760301	DRPRUTM	64.86
760301	DRRSCAXF	188.16
760301	DRRVMNXI	77.3
760301	DRRYNHBC	86.46
760301	DRRYNHEB	86.46
760301	DRRYPADE	152.44
760301	DRSDOH75	129.57
760301	DRSDTNXA	288.58
760301	DRSPTXXA	105.48
760301	DRSTOHXA	126.28
760301	DRSTTNXA	148.82
760301	DRSTVTYA	182.65
760301	DRTNIN01	117.41
760301	DRTNMDD	84.98

760301	DRTNMOX	105.57
760301	DRTNPAXD	111.86
760301	DRTNSCM	83.55
760301	DRTNWAX	195.85
760301	DRTNWIXA	83
760301	DRTRCOXC	134.28
760301	DRTRNYXA	143.7
760301	DRVLIAXO	102.29
760301	DRVLPADO	76.62
760301	DRVRVADR	100.84
760301	DRVYAZNO	63.72
760301	DRWDMNX	99.93
760301	DRWDPAXI	147.46
760301	DRXLMOX	39.41
760301	DRYDMIXG	60.99
760301	DRYDNYXA	172.38
760301	DRZTTXXB	173.9
760301	DSARARXA	136.04
760301	DSCTCAXG	126.13
760301	DSDMTXX	133.56
760301	DSHGCAXF	32.4
760301	DSHLNEXC	143.44
760301	DSHLOHXA	81.39
760301	DSHRPAXD	155.76
760301	DSHVTXXA	129.26
760301	DSKNCAXF	119.63
760301	DSMNWIX	97.71
760301	DSNYOKXA	164.95
760301	DSPAVAXA	103.21
760301	DSPLCAXF	145.59
760301	DSPLCAXG	143.34
760301	DSPLILXL	51.34
760301	DSSHCAXF	103.49
760301	DSSLMNXD	131.36
760301	DSTNOKXA	164.95
760301	DSVLNYXA	165.59
760301	DSVLWIXA	131.93
760301	DSWLVAX	97.34
760301	DTCYILXC	132.9
760301	DTFLCA11	96.26
760301	DTHNAL17	224.57
760301	DTHNALA	224.57
760301	DTHNALXA	64.6
760301	DTJHUTXC	187.83
760301	DTLDAZ01	165.07
760301	DTLKAKXA	851.28
760301	DTLKMN01	61.94

760301	DTLKMNDL	61.94
760301	DTRCILXC	53.48
760301	DTRTALXA	194.41
760301	DTRTMIAP	20.8
760301	DTRTMIBA	19.83
760301	DTRTMIBH	19.83
760301	DTRTMIBL	19.83
760301	DTRTMICL	36.49
760301	DTRTMIDJ	87.33
760301	DTRTMIDO	19.83
760301	DTRTMIHG	80.6
760301	DTRTMILX	42.68
760301	DTRTMIMD	38.53
760301	DTRTMINI	46.82
760301	DTRTMIPE	79.91
760301	DTRTMIPG	89.31
760301	DTRTMIRF	42.68
760301	DTRTMIRV	24.92
760301	DTRTMITE	77.55
760301	DTRTMITW	85.29
760301	DTRTMIUV	46.82
760301	DTRTMIVT	82.96
760301	DTRTMIVW	40.63
760301	DTRTORXA	203.4
760301	DTRTTXXA	148.3
760301	DTTNMIMN	90.58
760301	DTTNMTM	102.66
760301	DTTWLAXA	110.57
760301	DTVLVAXA	157.62
760301	DUBQIAFI	21.26
760301	DUBQIANW	61.28
760301	DUBQIATC	34.23
760301	DUBSIDXC	125.8
760301	DUBSILXE	132.9
760301	DUBSINXA	193.36
760301	DUBSNEXL	113.51
760301	DUBSPADU	37.43
760301	DUBSWYXC	127.17
760301	DUCRCAXF	129.81
760301	DUFUORXA	169.7
760301	DUKEOKXA	129.56
760301	DULCLAMA	126.89
760301	DULCNMXC	91.4
760301	DUMSARXA	42.98
760301	DUMSTXXA	35.3
760301	DUMTIAXC	129.77
760301	DUMTNJDN	68.84

760301	DUNBNEXL	91.27
760301	DUNBPADL	154.7
760301	DUNBWVD	34.87
760301	DUNDFLXA	80.21
760301	DUNDMIXC	125.97
760301	DUNDMNX	108.02
760301	DUNDNYXA	152.99
760301	DUNNNCXA	95.32
760301	DUNNNCXE	93.3
760301	DUPOILXE	68.8
760301	DUPRSDXA	115.71
760301	DUPRSDXB	241.11
760301	DUQNILXE	98.2
760301	DURKORXA	156.06
760301	DURNCOM	76.87
760301	DUSNLAMA	86.7
760301	DVBLARXA	133.96
760301	DVBOGAXA	220.08
760301	DVCKCOXC	122.64
760301	DVCYIAXO	157.89
760301	DVCYNEXL	92.13
760301	DVDVPAXD	94.16
760301	DVFXMEMA	54.4
760301	DVLKNDXA	89.85
760301	DVLLWAXX	97.54
760301	DVNPIADT	65.68
760301	DVNPIAEA	50.79
760301	DVNPIAEQ	46.54
760301	DVNPIAFS	33.27
760301	DVNPIANE	44.58
760301	DVNPIANW	33.21
760301	DVNPIAWS	51.36
760301	DVPLNYDP	101.19
760301	DVPTNEXL	116.8
760301	DVPTNYDT	150.85
760301	DVPTOKXA	121.83
760301	DVPTVADP	103.21
760301	DVPTWAXX	51.87
760301	DVRNILXC	111.58
760301	DVRSTXXA	135.46
760301	DVSNMIXG	107.48
760301	DVSNNCPC	112.9
760301	DVSNOKXA	126.15
760301	DWCYIAXO	80.75
760301	DWGCMIXC	153.62
760301	DWGHILDH	126.47
760301	DWGHKSXA	105.76

760301	DWGHNEX	81.42
760301	DWGHVAX	103.21
760301	DWGVILDG	27.52
760301	DWNGMOI	126.46
760301	DWNSILXD	101.76
760301	DWNSKSXA	146.77
760301	DWNVCA1	125.92
760301	DWNYCAXE	31.53
760301	DWNYCAXG	31.53
760301	DWNYIDMA	89.37
760301	DWPKFLXA	233.38
760301	DWRFKYXA	206.97
760301	DWSNGAXA	102.9
760301	DWSNMNX	57.9
760301	DWSNNEXL	115.17
760301	DWSNPADA	141.21
760301	DWSNTXXA	89.93
760301	DWSPKYES	99.38
760301	DWSTSCXA	179.74
760301	DWTOWAX	115.39
760301	DWTTARXA	106.27
760301	DWTTIAXO	72.7
760301	DWTTMIXG	43.61
760301	DWTTMOX	173.85
760301	DWTTNEXL	87.16
760301	DWTWPAD	82.68
760301	DWVLGAXA	148.34
760301	DWVLGAXE	155.77
760301	DWVLTXDV	87.16
760301	DXBRMACH	115
760301	DXCYOHXA	139.53
760301	DXFDMEKI	156.09
760301	DXMLALXA	290.06
760301	DXNTNHXA	200.99
760301	DXTRGAXA	190.9
760301	DXTRIAXO	118.22
760301	DXTRMEMA	118
760301	DXTRMIDX	101.9
760301	DXTRMNXA	101.26
760301	DXTRMOM	70.49
760301	DXTRNMXG	100.77
760301	DXTRNYXA	142
760301	DYBGTNMA	117.53
760301	DYBHFL05	74.86
760301	DYBHFLDU	129.2
760301	DYBHFLFN	49.71
760301	DYBHFLMA	30.73

760301	DYBHFLMN	103.97
760301	DYBHFLOB	51.67
760301	DYBHFLOS	75.1
760301	DYBHFLPO	69.72
760301	DYBHFLWS	143.48
760301	DYBKWVXA	109.42
760301	DYCKORXX	114.43
760301	DYERTNMT	104.2
760301	DYKNNEXL	99.52
760301	DYLNLAMA	115.22
760301	DYRNPAXD	142.65
760301	DYSRIAXO	71.47
760301	DYSSARXA	110.99
760301	DYTNIAXO	72.19
760301	DYTNIDMA	95.02
760301	DYTNNDXA	49.77
760301	DYTNNV11	86.71
760301	DYTNOH01	141.86
760301	DYTNOH15	24.92
760301	DYTNOH22	24.92
760301	DYTNOH23	85.01
760301	DYTNOH25	38.53
760301	DYTNOH26	40.63
760301	DYTNOH27	87.81
760301	DYTNOH29	42.68
760301	DYTNOH89	46.82
760301	DYTNOHIB	24.92
760301	DYTNOHIH	24.94
760301	DYTNOHIS	141.86
760301	DYTNOHKT	24.92
760301	DYTNORXA	136.54
760301	DYTNTNMA	102.86
760301	DYTNTXDY	89.22
760301	DYTNVAXA	65.68
760301	DYTNWA01	208.21
760301	DYTWOHXA	90.94
760301	DYTWPADE	112.39
760301	DYVLIAXO	103.42
760301	DYVLORXX	142.56
760301	EAGLAKXA	1141.85
760301	EAGLCOXC	98.99
760301	EAGLIDNM	63.6
760301	EAGLNEXL	73.18
760301	EAGLPAEG	82.68
760301	EAGLWIXA	123.06
760301	EAGNMNLE	40.66
760301	EAGNMNZC	40.66

760301	EARLARMA	92.15
760301	EATNCOMA	91.63
760301	EATNIN01	101.76
760301	EATNNJEA	22.92
760301	EATNOHXA	123.22
760301	EAURNYEA	88.98
760301	EAVLMOXA	157.73
760301	EAVLTNMA	146.15
760301	EBNDNCXA	108.71
760301	EBNKKYXA	168.85
760301	EBNKWVPY	98.6
760301	EBNSPAEB	35.65
760301	EBRDPAXE	118.44
760301	EBRLPAXE	84.93
760301	EBRNKYAC	167.68
760301	EBRNTXXA	97.52
760301	EBSTMASA	32.93
760301	EBTNGAMA	113.83
760301	EBWRMAB	106.93
760301	ECHCINEC	99.33
760301	ECHGILEH	102.51
760301	ECHNMNXI	151.95
760301	ECHOALXA	113.51
760301	ECHOMNXI	122.09
760301	ECHOORXA	121.74
760301	ECKLCOXC	280.51
760301	ECKRCOXC	117.1
760301	ECKRMIXI	175.32
760301	ECLCALXA	94.96
760301	ECLDOH73	54.22
760301	ECLROHXC	103.29
760301	ECLVOHEA	88.7
760301	ECNRMTXC	182.5
760301	ECRCUTMA	100.46
760301	ECRNVTXA	159.98
760301	ECTNOH48	92.81
760301	ECTRTXXA	145.67
760301	EDBGILXC	98.49
760301	EDBGIN01	101.76
760301	EDBGNDXA	103.79
760301	EDBGTXEB	46.41
760301	EDBGVAXA	38.08
760301	EDBHSCMA	107.56
760301	EDBQILXS	47.11
760301	EDBYAKXA	1939.27
760301	EDCHTXED	84.02
760301	EDENNCXB	140.45

760301	EDENNYED	88.98
760301	EDENTXXA	136.06
760301	EDENWIXC	128.33
760301	EDFDSCMA	84.69
760301	EDGLMAM	97.69
760301	EDGLNDXA	93.74
760301	EDGRLAMA	139.17
760301	EDGRMAPF	112.71
760301	EDGRNEXL	120.89
760301	EDGRWIXA	95.65
760301	EDHZIDMA	103.14
760301	EDINMOEX	126.81
760301	EDLSILXD	111.65
760301	EDMDOKM	68.27
760301	EDMNNDX	200.86
760301	EDMRMIXC	159.9
760301	EDMRNDX	168.3
760301	EDMTCAXF	32.17
760301	EDMTILEX	48.9
760301	EDMTSDXA	258.24
760301	EDNAKSXA	154.59
760301	EDNATXED	110.07
760301	EDNBPAXE	87.53
760301	EDNDILDU	93.89
760301	EDOMVAX	55.08
760301	EDONOHX	133.11
760301	EDPRMNEF	61.8
760301	EDPRMNGI	55.95
760301	EDSNGAXA	114.49
760301	EDSNNEXH	117.56
760301	EDSNNJED	22.53
760301	EDSNTXXA	148.3
760301	EDSNWAX	108.27
760301	EDSPMOX	60.64
760301	EDTNILEN	91.88
760301	EDTNMEEE	93.74
760301	EDTNMSX	231.09
760301	EDTNNCXA	163.71
760301	EDTNNYET	142.76
760301	EDTNPAED	29.23
760301	EDVLIAXP	98.14
760301	EDVLILXE	132.9
760301	EDVLKYMA	143.74
760301	EDVLORXA	123.79
760301	EDVRNJ01	23.34
760301	EDVYMNXE	44.58
760301	EDWDIAXC	148.94

760301	EDWDILXE	155.67
760301	EDWDMDE	35.13
760301	EDWDTXTV	112.56
760301	EDWLWAX	86.61
760301	EDWRCA01	134.76
760301	EDWRCOX(	121.07
760301	EDWRMIX(	166.97
760301	EDWRMSD	124.11
760301	EDWRNYX/	152.18
760301	EEK AKXA	1141.85
760301	EENTINXA	143.74
760301	EFCVAKXA	1496.4
760301	EFFDVTMA	115.7
760301	EFHMILXC	73.66
760301	EFHMKSXA	123.05
760301	EGBANYXA	152.18
760301	EGBNMNXI	105.79
760301	EGBTSDXA	153.08
760301	EGCKORXX	88.35
760301	EGEKAKXA	1141.85
760301	EGFKMNW	151.18
760301	EGGVIAAE	116.26
760301	EGGVIACO	116.26
760301	EGHRWIXA	102.46
760301	EGLKCAXF	129.81
760301	EGLKMNXE	154.01
760301	EGLKMSXA	195.13
760301	EGLKTXEG	88.78
760301	EGLLFLBG	49.71
760301	EGLLFLIH	67.7
760301	EGLNTXXA	148.3
760301	EGLNWVXA	159.7
760301	EGLVNYGL	94.26
760301	EGMRPAXE	171.25
760301	EGNBNYEG	75.6
760301	EGPKMTM/	75.2
760301	EGPSTXEP	96.44
760301	EGPTWIXA	106.09
760301	EGRKVAXA	104.76
760301	EGRNRICH	43.97
760301	EGRVAKXA	211.28
760301	EGRVWIXA	131.27
760301	EGSPMOXA	173.85
760301	EGTNKSXA	117.74
760301	EGTNMNXI	174.51
760301	EGTNMOX/	106.88
760301	EGTNOHXA	129.08

760301	EGTNOKXA	164.95
760301	EGTNWIXA	100.65
760301	EGTWNJET	90.75
760301	EGVGILEG	35.2
760301	EGVGILIF	35.2
760301	EHBAAKXA	1141.85
760301	EHCYNJEH	98.56
760301	EHLNMTM	52.95
760301	EHMPMAR	84.82
760301	EHRHSCXA	157.28
760301	EHRNAZXF	296.17
760301	EHRTCT01	47.29
760301	EHRTCT02	62.61
760301	EHTNCT00	82.29
760301	EHTNNYEH	42.02
760301	EHTPNJ21	137.3
760301	EHVNCT00	44.62
760301	EJRDMIMN	119.1
760301	EKBNIDXC	201.59
760301	EKCKCA11	115.31
760301	EKCKNEXL	99.52
760301	EKCYIDXA	148.85
760301	EKCYKSXA	135.44
760301	EKCYOKMA	81.83
760301	EKDRIAAE	89.64
760301	EKGVCAXG	67.76
760301	EKGVCAXH	98.98
760301	EKGVCAXI	67.07
760301	EKGVCAXJ	84.56
760301	EKGVILAA	136.01
760301	EKHRIAXO	88.93
760301	EKHTIAXP	93
760301	EKHTILXC	142.05
760301	EKHTIN01	64.6
760301	EKHTINAT	156.96
760301	EKHTINXA	64.6
760301	EKHTINXB	81.3
760301	EKHTKSXA	82.73
760301	EKHTTXXA	196.11
760301	EKLDMOXA	98.26
760301	EKLDPAXE	214.43
760301	EKLKMTXC	247.54
760301	EKLKWIXB	87.9
760301	EKLKWIXC	87.9
760301	EKLYOKXA	51.34
760301	EKMDWIXA	102.91
760301	EKNSARXA	66.31

760301	EKNSTXXA	133.64
760301	EKNSWVD\	37.65
760301	EKRGMDEL	34.75
760301	EKRGMDPK	34.75
760301	EKRVMNBE	151.18
760301	EKRVMNEF	86.23
760301	EKTNKYMA	181.77
760301	EKTNMDEK	35.95
760301	EKTNMIXG	140.76
760301	EKTNORXB	98.88
760301	EKTNSDXA	139.45
760301	EKTNVAXA	95.34
760301	EKUKAKXA	1141.85
760301	EKVLILXE	102.92
760301	EKVWWVE	91.85
760301	EKWKAKXA	1141.85
760301	ELANARXA	94.92
760301	ELBAALXA	148.53
760301	ELBAIDXC	124.28
760301	ELBANERB	94.55
760301	ELBANYEB	124.28
760301	ELBGWAXA	106.94
760301	ELBLGAXA	131.28
760301	ELBLOHXA	60.06
760301	ELBNILEU	72.16
760301	ELBONCMA	183.29
760301	ELBOWVXA	187.98
760301	ELBRCOMA	88.46
760301	ELBRIAXO	101.66
760301	ELBRINXA	118.61
760301	ELBRTXXA	172.66
760301	ELBTALXA	152.46
760301	ELBTALXB	167.02
760301	ELCHWIXA	145.08
760301	ELCJCA11	54.39
760301	ELCJCABB	113.02
760301	ELCMTXEL	72.39
760301	ELCNCA01	158.57
760301	ELCTTXXA	103.12
760301	ELCVNYEV	38.43
760301	ELCYKYES	206.97
760301	ELCYMDEL	34.75
760301	ELCYNCXA	116.3
760301	ELCYOKXA	120.05
760301	ELCYOKXB	119.57
760301	ELCYPAEC	127.18
760301	ELDAIAAL	148.42

760301	ELDAIAXO	61.74
760301	ELDDILXC	132.9
760301	ELDDPAEL	247.37
760301	ELDLMN01	151.18
760301	ELDLMNXA	145.12
760301	ELDLNDXA	203.24
760301	ELDNIAXO	163.36
760301	ELDNMOEX	119.49
760301	ELDOARMA	81.83
760301	ELDOKSST	65.77
760301	ELDPNYEU	177.37
760301	ELDROHXA	133.68
760301	ELDROKMA	102.58
760301	ELDRPAXE	127.76
760301	ELDRTXXA	140.87
760301	ELDRWIXA	115.99
760301	ELEVWIXA	111.21
760301	ELFDTXXA	107.67
760301	ELFRAZXC	155
760301	ELGNIAAB	89.64
760301	ELGNILEL	65.37
760301	ELGNKSXA	154.59
760301	ELGNMNXE	83.92
760301	ELGNNDXA	148.9
760301	ELGNNEXH	70.78
760301	ELGNOKXA	220.18
760301	ELGNORXX	170.01
760301	ELGNTXEL	76.24
760301	ELIDNMXC	269.42
760301	ELIDOHXA	93
760301	ELIMAKXA	1141.85
760301	ELIZILXD	80.6
760301	ELJYGAXA	183.41
760301	ELK CA11	129.81
760301	ELK WA01	86.7
760301	ELKHNENW	53.07
760301	ELKHWIXB	68.29
760301	ELKHWIXC	129.26
760301	ELKNNCXA	135.57
760301	ELKONVXF	198.95
760301	ELKRMIMN	94.47
760301	ELLGILXE	132.9
760301	ELLKMNXE	116.18
760301	ELLKWIXA	110.66
760301	ELLNKSXA	123.17
760301	ELLRSCXA	115.17
760301	ELLSKSXA	125.75

760301	ELLTIAXO	111.11
760301	ELLTILXC	99.01
760301	ELMAIAXO	77
760301	ELMAWAX/	81.9
760301	ELMGCAXF	129.52
760301	ELMNAKXA	185.69
760301	ELMNAKXC	185.69
760301	ELMNCA01	44.61
760301	ELMNCAEI	113.02
760301	ELMOMOX	149.7
760301	ELMOMTX(	171.13
760301	ELMRMNXI	148.46
760301	ELMROHXA	97.78
760301	ELMTALXA	140.41
760301	ELMTWYXC	177.21
760301	ELNMMAPI	77.99
760301	ELNRINXA	140.48
760301	ELNSMIMN	40.63
760301	ELOYAZ01	62.72
760301	ELOYAZ05	62.72
760301	ELPNSDCO	95.27
760301	ELPSCOXC	65.41
760301	ELPSILXD	58.37
760301	ELPSTX98	23.99
760301	ELPSTXEA	43.39
760301	ELPSTXEY	143.47
760301	ELPSTXHA	48.08
760301	ELPSTXHC	62.63
760301	ELPSTXMA	23.99
760301	ELPSTXMS	75.85
760301	ELPSTXNE	67.32
760301	ELPSTXNO	67.32
760301	ELPSTXSE	40.87
760301	ELPSTXSH	54.77
760301	ELPSTXYS	53.09
760301	ELRBNCXA	133.33
760301	ELRDILXE	144.58
760301	ELRGIAXO	53.95
760301	ELRGMOXA	115.73
760301	ELRICAXF	31.53
760301	ELRNOKMA	65.16
760301	ELRSMNXE	28.53
760301	ELRTNMXC	134.14
760301	ELRYWIXA	181.02
760301	ELSBCA11	43.3
760301	ELSBMOTW	92.04
760301	ELSGCA12	26.16

760301	ELSHILES	97.48
760301	ELSIMIXG	145.83
760301	ELSINEXS	134.25
760301	ELSNAKXA	894.8
760301	ELSNAKXG	894.8
760301	ELSNCAXF	80.35
760301	ELSNCAXG	67.5
760301	ELSNMOXA	99.96
760301	ELSZTXXA	148.3
760301	ELTNILXC	83.04
760301	ELTNMOXA	64.48
760301	ELTNNYXA	138.19
760301	ELTNTN01	199.51
760301	ELTNTNXA	68.05
760301	ELTOLAXA	139.38
760301	ELTPWAXX	128.88
760301	ELTRCA11	30.81
760301	ELTWILXC	132.9
760301	ELVLGAXA	165.23
760301	ELVLILXD	125.03
760301	ELVLINXA	97.22
760301	ELVLMSMA	256.07
760301	ELVLNMXC	127.18
760301	ELVLNYEL	37.82
760301	ELVLTXXA	204.06
760301	ELVROH38	99.57
760301	ELWDCAXF	66.54
760301	ELWDILAW	112.34
760301	ELWDIN01	108.53
760301	ELWDNENV	100.75
760301	ELWNILXC	132.9
760301	ELWOIAXO	87.35
760301	ELWOILXD	108.07
760301	ELWOKSNC	67.99
760301	ELWOMEMV	53.71
760301	ELWOMIXH	154.08
760301	ELWOMNX	174.51
760301	ELWOWI11	53.75
760301	ELY IAXO	63.62
760301	ELY MNXE	110.96
760301	ELY NV01	210.97
760301	ELYNILXC	132.9
760301	ELYNMOXA	122.61
760301	ELYNWVXA	177.2
760301	ELYROHXA	99.54
760301	ELYROHXB	95.72
760301	ELYROHXD	105.5

760301	ELYROHXE	101.44
760301	ELYSMNXE	197.14
760301	ELZBCO01	85.97
760301	ELZBILXA	164.33
760301	ELZBINXA	111.79
760301	ELZBLAXA	357.25
760301	ELZBNJEL	22.67
760301	ELZBPAEL	88.75
760301	ELZBWVCT	172.95
760301	ELZTPAET	86.43
760301	EMBGIAXP	103.52
760301	EMBGMDE	35.84
760301	EMBRMNX	86.37
760301	EMCKNENV	94.09
760301	EMCYNCXA	68.97
760301	EMDNILXC	128.2
760301	EMERMOX	173.85
760301	EMERNJEM	109.81
760301	EMEROKXA	164.95
760301	EMHRILET	81.62
760301	EMHSTXXA	101.19
760301	EMIRILXD	132.9
760301	EMIRMIXJ	122.43
760301	EMIRNYEM	31.2
760301	EMLKMEXA	185.39
760301	EMLNILEM	48.9
760301	EMLNMEBI	151.48
760301	EMLYMNXA	124.1
760301	EMMNMNX	71.01
760301	EMMSPA01	59.53
760301	EMMSPAXE	59.53
760301	EMMTIDM	58.21
760301	EMMTKSXA	124.58
760301	EMMTMIXC	154.62
760301	EMMTNDX	179.17
760301	EMNKAKXA	1141.85
760301	EMNNINXA	118.48
760301	EMNNKYES	82.76
760301	EMNNKYPL	151.28
760301	EMNNMOX	55.5
760301	EMPRKS08	82.18
760301	EMPRMIXI	54.5
760301	EMPRNV11	144.02
760301	EMPRORXX	191.98
760301	EMPRPAXE	160.13
760301	EMPRVABS	155.74
760301	EMPRVAXA	151.42

760301	EMRYSDXA	82.99
760301	EMRYTXXA	180.58
760301	EMSNARXA	106.94
760301	EMSNIAXO	89.93
760301	EMSNNEN\	99.49
760301	EMSPARXA	82.9
760301	EMTNILXA	132.9
760301	EMTNPAXE	145.82
760301	EMWDILXD	123.57
760301	EMWDNEX	78.96
760301	EMWDWIX	134.61
760301	ENCLTXEC	90.97
760301	ENCMWYX(	203.24
760301	ENCNTXXA	139.31
760301	ENCTCA12	72.41
760301	ENDCNYEN	35.21
760301	ENDCWAX/	108.18
760301	ENDRNDXA	59.32
760301	ENDVPAEN	171.25
760301	ENDVWIXA	155.47
760301	ENFDCT01	96.05
760301	ENFDCT02	81.57
760301	ENFDILXE	132.9
760301	ENFDMNXE	122.46
760301	ENFDNCXA	85.19
760301	ENFDNHNN	149.16
760301	ENFLVTMA	30.73
760301	ENGDMIMI	171.34
760301	ENGLINXB	180.16
760301	ENGLNCXA	210.62
760301	ENGMGAX/	145.48
760301	ENGRVIXX	141.83
760301	ENIDOKMA	30.99
760301	ENKANCM/	74.03
760301	ENLDARXA	78.08
760301	ENLLGAXA	104.84
760301	ENMCWA0	85.73
760301	ENNGSDXA	258.24
760301	ENNSMTXC	127.96
760301	ENNSTXTR	89.22
760301	ENOLARXA	75.82
760301	ENOLPAEN	76.16
760301	ENONOH8(	101.29
760301	ENORSCXA	116.5
760301	ENPTNYEN	37.21
760301	ENSRKYMA	77.18
760301	ENTRALXA	128.1

760301	ENTRMSM/	247.61
760301	ENTROKXA	69.23
760301	ENTRORXX	242.14
760301	ENTRUTXC	160.84
760301	ENTTWAXX	57.62
760301	ENVLNJEW	22.53
760301	ENVYPAXE	116.1
760301	ENWDCO4	36.89
760301	ENWDCOA	36.89
760301	ENWDCOM	40.49
760301	ENWDCOM	36.89
760301	ENWDCOU	147.46
760301	ENWDCOX	147.46
760301	ENWDFLXA	97.79
760301	ENWDKSXA	154.59
760301	ENWDNJEM	62.85
760301	ENWDOHX	98.26
760301	ENWDTNX/	120.75
760301	EOLATXXA	97.36
760301	EOLIMOXA	149.94
760301	EORNFLMA	100.16
760301	EORNNJEO	22.6
760301	EOVRSCMA	116.26
760301	EPBGPAEP	34.75
760301	EPERILPE	38.53
760301	EPFKVAXA	103.21
760301	EPHRPAXE	57.85
760301	EPHRUTMA	95.32
760301	EPHRWA01	73.82
760301	EPLSOH42	108.67
760301	EPMBNYXA	122.95
760301	EPNGNDXA	169.73
760301	EPNGNHM/	45.96
760301	EPPSLAMA	172.28
760301	EPRRMONI	90.67
760301	EPRVRIEL	38.79
760301	EPRVRINB	38.79
760301	EPSMNHBH	93.72
760301	EPWOIAXO	51.77
760301	EQLTILXE	139.24
760301	ERBGMNXE	154.01
760301	ERBOOKXA	107.4
760301	ERCHNYXA	86.61
760301	ERCHOHXA	117.54
760301	ERCKOKXA	164.95
760301	ERHMIACO	86.96
760301	ERHRMNXE	132.37

760301	ERIECOMA	68.13
760301	ERIEILXD	98.33
760301	ERIEKSCI	117.84
760301	ERIEMIXG	142.32
760301	ERIEPA01	158.4
760301	ERIEPANK	158.4
760301	ERIEPAXE	74.72
760301	ERIEPAXM	30.86
760301	ERIEPAXS	36.31
760301	ERIEPAXT	36.77
760301	ERIEPAXW	37.67
760301	ERINTNXA	205.23
760301	ERKRMTXC	39.27
760301	ERLKNJEL	85.13
760301	ERLMCA11	111.79
760301	ERLYIAXO	342.84
760301	ERNGIAXO	100.6
760301	ERRLNHYA	200.99
760301	ERSKMNXA	54.44
760301	ERSNNEXS	147.81
760301	ERSPARMA	89.37
760301	ERTHLAMA	112.05
760301	ERTHTXXA	148.3
760301	ERTNKYMA	64.52
760301	ERVLIAXP	111.89
760301	ERVLILXA	148.26
760301	ERVLNYXA	153.76
760301	ERWNPAXE	120.11
760301	ERWNTNXA	78.9
760301	ESBNKSXA	129.25
760301	ESCDORXX	61.19
760301	ESCLCA11	73.88
760301	ESCLUTXC	184.43
760301	ESCNCA01	55.35
760301	ESCNMIMN	72.2
760301	ESJTVTLI	26.48
760301	ESLDTXMA	109.39
760301	ESLSILBR	35.81
760301	ESLYFL01	33.59
760301	ESLYSCMA	93.03
760301	ESMDNDXA	158.72
760301	ESMNGAES	125.55
760301	ESMNWIXA	148.09
760301	ESNDWAXA	91.29
760301	ESPKCOMA	63.33
760301	ESPNGAAT	53.4
760301	ESPNNMXC	86.18

760301	ESPRCA11	82.73
760301	ESPRNYER	90.79
760301	ESPTMEST	59.97
760301	ESPTMIXG	136.32
760301	ESRGKSXA	114
760301	ESSPTNXA	156.09
760301	ESSXCT00	104.38
760301	ESSXIAXO	100.6
760301	ESSXMASP	104.62
760301	ESSXMDEX	35.07
760301	ESSXMOAV	91.37
760301	ESTCTXXA	140.18
760301	ESTLPAXE	171.25
760301	ESTLSCXA	145.57
760301	ESTLSDXA	165.43
760301	ESTLTXXA	209.23
760301	ESTNILXD	132.9
760301	ESTNKSXA	83.57
760301	ESTNMANM	92.08
760301	ESTNMDBM	145.78
760301	ESTNMDES	36.99
760301	ESTNMEMA	227.36
760301	ESTNMNXE	153.18
760301	ESTNMOXA	83.32
760301	ESTNNMM	89.42
760301	ESTNPAEA	35.5
760301	ESTNWA01	93.85
760301	ESTSFLXA	160.86
760301	ESTSNEXS	117.52
760301	ESVLIACO	50.72
760301	ETHLMOXA	173.85
760301	ETHLMSMA	255.06
760301	ETHNSDXA	155.98
760301	ETNACAXF	129.81
760301	ETNAINXA	164.9
760301	ETNAMEXA	118.55
760301	ETNANYXA	117.39
760301	ETOLTXXE	112.44
760301	ETRCWIXA	115.28
760301	ETRGMTXC	241.02
760301	ETRGTNXA	202.43
760301	ETRPMIER	96.12
760301	ETRYWIXA	89.21
760301	ETTNGAES	191.28
760301	ETVLALXA	136.97
760301	ETVLSCXA	144.85
760301	ETVLVAEV	147.91

760301	ETVLWAXC	89.33
760301	ETWHARXA	111.38
760301	ETWHTNM	130.89
760301	ETWNCAXF	66.65
760301	ETWSMIMI	133.24
760301	ETZNMNXE	153.18
760301	EUCLMIEC	122.16
760301	EUCLPAXE	145.12
760301	EUCLWI01	24.92
760301	EUCLWIAH	169.22
760301	EUCLWIAT	169.22
760301	EUCLWIAU	169.22
760301	EUCLWIAY	24.92
760301	EUDRARMA	108.47
760301	EUDRKSKI	48.64
760301	EUFLALMA	128.22
760301	EUFLOKMA	74.92
760301	EUGLWIXA	144.06
760301	EUGNMOX	124.61
760301	EUGNOR01	115.41
760301	EUGNOR28	41.18
760301	EUGNOR41	182.31
760301	EUGNOR53	21.64
760301	EUGNORSD	62.37
760301	EULNGAXA	178.83
760301	EUNCLAMA	150.1
760301	EUNCNMXA	272.12
760301	EUPRMSAD	336.31
760301	EUPRMSFA	323.99
760301	EURKCA01	235.73
760301	EURKILXD	115.14
760301	EURKKSEL	98.05
760301	EURKMO53	74.02
760301	EURKMTXC	272.82
760301	EURKNV11	182.38
760301	EURKSDXA	172.07
760301	EURKUTXC	119.86
760301	EURKWAXA	154.57
760301	EUTWALBC	173.13
760301	EUTWALMA	153.26
760301	EVA OKXA	197.51
760301	EVCYPAXE	83.76
760301	EVDLOHEV	45.48
760301	EVDLTXEV	84.02
760301	EVLTMNEV	82.33
760301	EVMLNYEI	165.84
760301	EVNTTXXA	148.3

760301	EVPTOHXA	111.92
760301	EVRGALMA	166.95
760301	EVRGCOMA	71.82
760301	EVRGFLXA	57.57
760301	EVRGTXXA	134.88
760301	EVRLIAXO	122.46
760301	EVRSKSXA	139.93
760301	EVRSKYXA	263.92
760301	EVRTMIMN	134.48
760301	EVRTPAXE	131.44
760301	EVRTWAAS	151.47
760301	EVRTWAKC	151.47
760301	EVRTWAXA	55.95
760301	EVRTWAXC	31.99
760301	EVRTWAXF	44.77
760301	EVRTWAXH	31.99
760301	EVRTWAXS	55.95
760301	EVSHARXA	136.01
760301	EVSNWAXX	56.09
760301	EVTNILEV	53.03
760301	EVTNMOXA	105.46
760301	EVTNWY12	244.56
760301	EVTNWY16	105.21
760301	EVTNWYM	105.21
760301	EVVLILXE	142.49
760301	EVVLIN01	156.96
760301	EVVLIN02	40.63
760301	EVVLIN03	24.92
760301	EVVLINAM	156.96
760301	EVVLINAP	156.96
760301	EVVLINLV	39.5
760301	EVVLINLW	156.96
760301	EVVLMNXE	154.01
760301	EVVLWI11	106.2
760301	EWA HICO	115.24
760301	EWA HIXA	31.86
760301	EWABHICO	22.57
760301	EWENMIXI	175.32
760301	EWFRPAXE	133.01
760301	EWNCWAX	139.62
760301	EWNGILXE	129.46
760301	EWNGKYXA	154.37
760301	EWNGMOC	173.85
760301	EWNGMOX	173.85
760301	EWNGNEXI	237.57
760301	EWNTMEXA	149.2
760301	EWVLILER	53.03

760301	EXCLALXA	266.34
760301	EXCLMNEX	31.7
760301	EXCLMOXA	173.85
760301	EXINAKZA	1550.15
760301	EXIRIAXO	69.43
760301	EXLDWIXA	177.33
760301	EXMRVAEX	37.57
760301	EXPRPAXE	87.12
760301	EXSPMOMI	85.11
760301	EXTNPAEX	74.92
760301	EXTRCAXF	145.59
760301	EXTRMEXA	123.22
760301	EXTRMOXA	105.95
760301	EXTRNEXL	94.58
760301	EXTRNHCE	113.39
760301	EYBGPAEL	199.04
760301	EYOTMNXE	86.88
760301	EZELKYXA	191.14
760301	EZTWILXE	110.19
760301	EZTWIN01	99.94
760301	EZTWKYXA	123.04
760301	EZTWNCXA	78.13
760301	EZTWNYEZ	40.47
760301	EZTWPAXE	91.51
760301	EZVLNYXA	138.36
760301	EZVLPAXE	115.26
760301	FABAARXA	63.88
760301	FABSNYFB	100
760301	FADLNDXA	149.98
760301	FALDMDFL	76.58
760301	FALNWIXA	207.36
760301	FAMTGAXA	258.7
760301	FAMTILFA	110.52
760301	FAMTINXA	124.61
760301	FAMTMNX	121.58
760301	FAMTNCM	96.21
760301	FAMTNDBC	95.02
760301	FAMTNEXL	100.33
760301	FAMTOKM	99.45
760301	FAMTTXXA	148.3
760301	FAMTWV0	197.13
760301	FAMTWVM	35.47
760301	FAPTNYXB	109.42
760301	FARGGAXA	330.54
760301	FARGND01	20.15
760301	FARGNDBC	20.15
760301	FARGNDLQ	20.15

760301	FARGOKXA	163.76
760301	FARLVTML	167.62
760301	FARNILXE	148.42
760301	FASNIAXO	161.83
760301	FASNNCXA	133.87
760301	FASNWYXC	129.16
760301	FATHSDML	258.24
760301	FATHSDXA	258.24
760301	FATHSDXB	258.24
760301	FAVLPAFR	37.9
760301	FAY OKXA	164.95
760301	FBNSTXXC	33.87
760301	FBSHKYXA	194.98
760301	FCFLTNXA	179.76
760301	FCTVPAXF	68.26
760301	FCTWMTM	56.61
760301	FCTWNJXJ	124.79
760301	FCVLMESA	227.36
760301	FCVLPAFR	168.1
760301	FDBGMDFE	123.3
760301	FDBGPAXF	179.52
760301	FDCKKYES	206.97
760301	FDCYPAXF	116.8
760301	FDDMMNX	153.18
760301	FDNDINXA	182.38
760301	FDNGUTXC	138.44
760301	FDULWI01	66.36
760301	FDULWIGN	169.22
760301	FDVLKYMA	127.91
760301	FDVLNDXA	113.16
760301	FDWYWA0	63.07
760301	FEBGILLX	99.91
760301	FEBGMORI	107.73
760301	FEBRKYMA	436.87
760301	FELDMIFL	54.22
760301	FELDPAFR	134.49
760301	FELDWAXA	108.48
760301	FETNCA11	85.21
760301	FETNDEFE	165.03
760301	FETNMNXF	99.96
760301	FFLKMIMN	97.24
760301	FGTPPA01	158.4
760301	FHBRMEXA	172.3
760301	FHIRMT01	209.27
760301	FHNCNYXA	152.18
760301	FHSDFLXA	70.46
760301	FIATILFI	116.02

760301	FIFEVAFI	134.43
760301	FILKNYXA	191.08
760301	FILRIDAA	70.89
760301	FISKMOWC	95.87
760301	FIVLMDFR	215.95
760301	FIVLTNMA	83.75
760301	FJRDPRCO	161
760301	FKLNARXA	155.74
760301	FKLNGAMA	172.28
760301	FKLNIDMA	97.24
760301	FKLNILXC	132.9
760301	FKLNINXA	129.78
760301	FKLNKYMA	80.82
760301	FKLNLAMA	188.13
760301	FKLNMACN	96.52
760301	FKLNMAMC	96.52
760301	FKLNMEMA	119.17
760301	FKLNMNXF	136.63
760301	FKLNNCXA	157.09
760301	FKLNNEXH	76.21
760301	FKLNNHFR	47.06
760301	FKLNNYXA	163.11
760301	FKLNOH01	98.08
760301	FKLNPAXF	109.55
760301	FKLNTNCC	98.61
760301	FKLNTNMA	108.13
760301	FKLNTXXA	57.62
760301	FKLNVAXB	101.25
760301	FKLNVTXA	138.05
760301	FKLNWVFH	211.11
760301	FKRVNJ01	23.97
760301	FKTNLAMA	234.38
760301	FKTNNCXA	125.77
760301	FKTNSDXA	128.58
760301	FKUNVAXA	106.42
760301	FKVLNJFK	23.07
760301	FKVLNYFK	131.19
760301	FLATTXXA	148.3
760301	FLBGKYXA	95.25
760301	FLBGNYFB	148.17
760301	FLBHFLMA	106.72
760301	FLBHSCMA	80.38
760301	FLBKCA12	58.4
760301	FLBRGAMA	127.15
760301	FLBRTNXA	88.65
760301	FLCHMIXI	111.21
760301	FLCHVA19	155.74

760301	FLCHVAMF	32.42
760301	FLCKWIXA	100.8
760301	FLCRTXXA	140.7
760301	FLCYNEXM	120.63
760301	FLCYOHXA	158.48
760301	FLCYOR58	168.35
760301	FLCYWAXX	73.42
760301	FLDDTXFL	92.01
760301	FLDLKY01	87.71
760301	FLDLVAXA	120.54
760301	FLDNILXE	66.28
760301	FLDTTXXA	146.4
760301	FLFRTXXA	36.41
760301	FLGPKYXA	206.97
760301	FLGSAZEA	75.96
760301	FLGSAZMA	75.73
760301	FLGSAZSO	105.16
760301	FLHGTXFH	76.48
760301	FLHMOH84	125.25
760301	FLLCKYXA	206.97
760301	FLLNMTXC	158.07
760301	FLLNNVXA	89.75
760301	FLLTTXXA	284.73
760301	FLLYNEXL	92.13
760301	FLMOKYUA	97.92
760301	FLMOMAM	49.43
760301	FLMOMED	40.52
760301	FLMOMIXI	126.91
760301	FLMRCA11	74.77
760301	FLMRILXC	113.96
760301	FLMRINXA	136.23
760301	FLMRMOX	94.9
760301	FLMRNYXA	183.55
760301	FLMRUTXC	131.22
760301	FLMTTXXA	148.3
760301	FLNDSDCO	60.36
760301	FLNGCOXC	132.73
760301	FLNGILXA	141.45
760301	FLNSWVLL	196.09
760301	FLNTMDFS	147.27
760301	FLNTMICD	106.54
760301	FLNTMIEL	167.78
760301	FLNTMIMN	24.92
760301	FLNTMINE	100.65
760301	FLNTMINR	42.68
760301	FLNTMINW	95.44
760301	FLNTOKXA	164.95

760301	FLOMMNX	144.35
760301	FLORILXE	145.82
760301	FLORINXA	241.2
760301	FLORMSM/	92.68
760301	FLPKNYFP	34.07
760301	FLPNARXA	37.23
760301	FLPSAKXA	1141.85
760301	FLRDNYXA	83.32
760301	FLRDOHXA	117.83
760301	FLRDPRUR	172.1
760301	FLRHFLXA	135.39
760301	FLRKALXA	257.28
760301	FLRKILXE	87.99
760301	FLRKIN01	103.02
760301	FLRKMIFR	96.67
760301	FLRLALXA	107.73
760301	FLRNALMA	112.2
760301	FLRNAZMA	60.96
760301	FLRNCOM/	59.2
760301	FLRNKSTR	93.52
760301	FLRNKYFL	53.57
760301	FLRNLAMA	264.24
760301	FLRNMOX/	91.58
760301	FLRNMSXA	96.96
760301	FLRNNJFL	22.74
760301	FLRNOR53	92.84
760301	FLRNSCAT	44.36
760301	FLRNSCMA	30.73
760301	FLRNSCMC	160.28
760301	FLRNSCTS	30.73
760301	FLRNSDXA	150.2
760301	FLRNTXXA	111.91
760301	FLRNWIXA	107.67
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760301	FLRSOKXA	164.95
760301	FLRVKSXA	153.1
760301	FLRVMANN	47.82
760301	FLRVMOGE	74.59
760301	FLRVWIXA	152.99
760301	FLSCNYFM	132.37
760301	FLSHMIFS	102.51
760301	FLSHNDXA	90.64
760301	FLSHOHXA	181.71
760301	FLSMCA12	35.84
760301	FLSMCA13	62.69
760301	FLSMCA14	57.07
760301	FLSMLAM/	199.9

760301	FLSPTXXF	83.32
760301	FLTCOH99	109.89
760301	FLTCOKXA	89.53
760301	FLTNARXA	129.57
760301	FLTNGAXA	233.3
760301	FLTNILXA	134.57
760301	FLTNINXB	146.25
760301	FLTNKYMA	188.13
760301	FLTNMIMN	100.76
760301	FLTNMOMI	91.16
760301	FLTNMSXA	111.92
760301	FLTNNYXA	77.64
760301	FLTOTXFL	123.29
760301	FLTPWVFT	196.64
760301	FLTYORXX	168.35
760301	FLVLALXA	146.09
760301	FLVLILXC	110.72
760301	FLVLMTXC	287.65
760301	FLVLTNMA	216.97
760301	FLVLTXXA	77
760301	FLVWMOX/	58.65
760301	FLVYNV12	190.02
760301	FLWDALXA	124.84
760301	FLWDMNX	54.75
760301	FLWDPAFL	112.02
760301	FLWHOKXA	164.95
760301	FLWSCAXF	114.68
760301	FLWTWVFV	34.75
760301	FLXTNDXA	191.28
760301	FLYDIAXO	51.02
760301	FLYDNMXC	269.42
760301	FLYDSCXA	166.24
760301	FLYDVAXA	108.26
760301	FLYVPAFI	88.75
760301	FMBGIAXO	52.02
760301	FMBGINXA	88.28
760301	FMBGKYXA	153.29
760301	FMCYILXD	121.92
760301	FMHLMIDV	90
760301	FMHLMIFH	90
760301	FMLDINXA	99.05
760301	FMTNALMT	311.89
760301	FMTNNJXJ	47.29
760301	FMTNWVX/	98.95
760301	FNBGALXA	266.34
760301	FNCSVAXA	79.36
760301	FNCYINXA	81.81

760301	FNCYWIXA	102.92
760301	FNDLCAXF	285.38
760301	FNDLWAXA	104.9
760301	FNDYILXC	114.45
760301	FNDYOH42	50.96
760301	FNFMKYXA	128.81
760301	FNGVILXA	113.13
760301	FNINSCES	102.56
760301	FNLDMNFC	94.82
760301	FNLKNMXC	167.42
760301	FNLYNDXA	91.96
760301	FNMRWIXA	204.27
760301	FNNTTXFN	56.43
760301	FNPKNJFP	22.71
760301	FNPTMTXC	145.78
760301	FNRVMIXI	126.39
760301	FNSHOKXA	164.95
760301	FNSNMNXF	25.01
760301	FNTACA11	43.3
760301	FNTAKSXA	118.89
760301	FNTGILXC	102.17
760301	FNTGUTXC	126.36
760301	FNTLIAXO	53.89
760301	FNTNGAXA	123.57
760301	FNTNIAXO	91.83
760301	FNTNLAXA	124.84
760301	FNTNMIMN	105.59
760301	FNTNMO54	62.51
760301	FNTRTXXA	119.63
760301	FNVLINXA	171.65
760301	FNVLKYMA	117.64
760301	FNVLMIXG	105.06
760301	FNVLNCXA	175.29
760301	FNVLSCMA	91
760301	FNWKMIXC	177.58
760301	FOLYALXA	135.63
760301	FOLYALXB	154.25
760301	FOLYMNFC	69.84
760301	FOLYMOXA	116.42
760301	FONDIAXO	90.24
760301	FONDNYXA	130.83
760301	FONTCOMA	70.26
760301	FONTMIMN	131.41
760301	FONTMNXF	123.5
760301	FONTNCXA	89.25
760301	FOPTNYXA	140.15
760301	FORDKYMA	112.64

760301	FORKMDFK	100.45
760301	FORMARXA	105.02
760301	FORSMS02	336.31
760301	FORSMSMA	113.55
760301	FORSOHXA	131.17
760301	FOSLORXA	113.48
760301	FOSSOKXA	128.6
760301	FOTNMNXB	41.59
760301	FOUKARXA	100.11
760301	FOX ARXA	142.22
760301	FPATMDFR	29.86
760301	FQVRNCXA	105.96
760301	FRAZMNXF	114.49
760301	FRBGIAXO	56.24
760301	FRBGINXB	180.16
760301	FRBGKYXA	146.45
760301	FRBGMEXA	70.46
760301	FRBGOHXA	158.6
760301	FRBGTXXA	176.48
760301	FRBGVACS	37.43
760301	FRBGVAEG	37.43
760301	FRBGVAFB	39.26
760301	FRBGVALH	82.85
760301	FRBHCA11	108.32
760301	FRBHFLFP	58.19
760301	FRBLMNFA	91.14
760301	FRBLNCXA	145.64
760301	FRBNAK07	474.4
760301	FRBNAKXA	474.4
760301	FRBNAKZA	474.4
760301	FRBNGAEB	102.56
760301	FRBNIAXO	56.46
760301	FRBNINXA	104.75
760301	FRBNOH87	106.1
760301	FRBONJXU	118.72
760301	FRBRILXA	124.51
760301	FRBRMNXF	141.21
760301	FRBRMOXA	173.85
760301	FRBRNEXL	104.44
760301	FRBSNCXB	141.54
760301	FRBSNDXA	217.39
760301	FRCHPAFA	37.36
760301	FRCHWIXA	117.98
760301	FRCKCA11	245.01
760301	FRCNTXXA	70.49
760301	FRCYALXA	270.83
760301	FRCYARMA	82.99

760301	FRCYARPA	99.1
760301	FRCYIAXO	64.83
760301	FRCYIAXR	113.08
760301	FRCYILXD	132.9
760301	FRCYNCCE	229.93
760301	FRCYPAXF	112.3
760301	FRCYTXXA	129.5
760301	FRDHMNXF	47.27
760301	FRDLMNFR	46.12
760301	FRDLMOXA	154.62
760301	FRDLNJ01	125.52
760301	FRDLNYFM	35.8
760301	FRDMOKXA	164.95
760301	FRDMWYX(	363.87
760301	FRDNALXA	173.7
760301	FRDNAZAC	148.24
760301	FRDNKSXA	139.11
760301	FRDNKYMA	153.26
760301	FRDNNDXA	182.36
760301	FRDNNYXA	132.39
760301	FRDNPAXF	155.24
760301	FRDNTNMA	152.5
760301	FRDNTXXA	176.53
760301	FRDRCOMA	82.33
760301	FRDRDEFR	165.03
760301	FRDRIAXO	116.76
760301	FRDRMDFR	29.22
760301	FRDRMDOS	145.78
760301	FRDROKXA	45.06
760301	FRDRSDXA	258.24
760301	FRDRWIXA	138.83
760301	FRDSNJFR	22.74
760301	FRDYARXA	76.21
760301	FRDYLAMA	305.62
760301	FRERPAXF	82.99
760301	FRERTXFR	80.89
760301	FRFDCA01	29.35
760301	FRFDCT00	72.92
760301	FRFDIABN	148.42
760301	FRFDIAXC	29.62
760301	FRFDIDXC	142.78
760301	FRFDILXE	145.82
760301	FRFDMELA	134.15
760301	FRFDMTXC	141.1
760301	FRFDNEXL	120.63
760301	FRFDNJFA	22.89
760301	FRFDOHFF	69.42

760301	FRFDPAXF	119.34
760301	FRFDTXXB	37.98
760301	FRFDWAXA	114.73
760301	FRFLMNAF	62.72
760301	FRFLMNFB	62.72
760301	FRFRMOST	104.55
760301	FRFRWVXA	207.1
760301	FRFTILFB	104.98
760301	FRFTIN01	123.3
760301	FRFTKSLO	90.75
760301	FRFTKY69	183.61
760301	FRFTKYES	160.23
760301	FRFTKYMA	30.73
760301	FRFTMIMN	116.02
760301	FRFTOHXA	132.02
760301	FRFXIAXO	76.13
760301	FRFXMNXA	138.99
760301	FRFXMOXA	135.68
760301	FRFXOKXA	69.28
760301	FRFXSCUS	160.28
760301	FRFXSCXA	209.14
760301	FRFXVABF	35.01
760301	FRFXVACL	26.32
760301	FRFXVAFF	26.32
760301	FRFXVTMA	103
760301	FRGLCA11	80.91
760301	FRGNOKXA	253.13
760301	FRGRMIMN	109.89
760301	FRGRMOXA	173.85
760301	FRGTIAXO	78.53
760301	FRGVMOPL	37.66
760301	FRGVORXX	109.88
760301	FRHDNJ02	116.88
760301	FRHDNJFH	20.55
760301	FRHDNYFH	110.42
760301	FRHLCAXF	94.96
760301	FRHMALXA	173.33
760301	FRHNMOTA	85.79
760301	FRHNVTMA	154.95
760301	FRHPALMA	71.09
760301	FRHRWAXA	108.06
760301	FRINTXAE	144.15
760301	FRINTXXA	95.13
760301	FRIOTXXA	112.51
760301	FRISLAXA	151.9
760301	FRISVAXA	179.59
760301	FRKDVIXA	141.83

760301	FRKMMIFR	104.37
760301	FRKROKXA	107.65
760301	FRKSPA01	95.94
760301	FRKSWAXA	166.2
760301	FRLCINXA	61.91
760301	FRLDIDXX	79.33
760301	FRLDIN01	101.19
760301	FRLDMOXA	85.27
760301	FRLDOKMA	164.95
760301	FRLDUTXC	141.98
760301	FRLKMNFL	72.94
760301	FRLNNJFL	70.87
760301	FRLYIAXO	58.83
760301	FRMBMTM	89.14
760301	FRMLCAXF	151.69
760301	FRMNARXA	147.81
760301	FRMNMAB	28.18
760301	FRMNMAU	33.5
760301	FRMNMAV	33.5
760301	FRMNMOX	125.06
760301	FRMNNDXA	113.94
760301	FRMNSDXA	89.75
760301	FRMRNCXA	122.13
760301	FRMSKSXA	129.63
760301	FRMTCA11	33.9
760301	FRMTCA12	52.53
760301	FRMTCAED	47.15
760301	FRMTIAXO	100.34
760301	FRMTINXA	110.91
760301	FRMTMIMI	119.71
760301	FRMTMOXA	173.85
760301	FRMTNCXA	107.49
760301	FRMTNENV	58.59
760301	FRMTOH33	58.1
760301	FRMTWIXA	73.86
760301	FRNCINXA	136.08
760301	FRNCNHWI	147.04
760301	FRNDNEXL	87.99
760301	FRNDPAXF	103.02
760301	FRNGKYXA	135.45
760301	FRNHVAXA	103.21
760301	FRNLKYXA	179.82
760301	FRNLNV11	83.79
760301	FRNMNERC	112.02
760301	FRNNWYXC	300.08
760301	FRNTCAXF	77.68
760301	FRNTMIXI	162.54

760301	FRNYSDXA	152.46
760301	FRNYTXHI	76.24
760301	FRODMT01	287.65
760301	FRODMTXC	287.65
760301	FROKCA11	33.9
760301	FROKNCXA	123.72
760301	FRPLCOMA	97.05
760301	FRPLKYXA	206.97
760301	FRPLMOXA	138.38
760301	FRPNMSMA	375.64
760301	FRPRMIXG	133.36
760301	FRPTFLXA	144.15
760301	FRPTILAT	136.01
760301	FRPTILBU	136.01
760301	FRPTILXA	102.12
760301	FRPTMECU	92.69
760301	FRPTMIFP	96.67
760301	FRPTMNXF	44.32
760301	FRPTNYFP	34.66
760301	FRPTOHXB	159.19
760301	FRPTPAXF	79.01
760301	FRPTTXFR	72.39
760301	FRRMVAXA	115.49
760301	FRRSILXC	101.37
760301	FRRSTXXA	89.86
760301	FRRYVAXA	91.98
760301	FRSATXXA	52.29
760301	FRSCCOMA	93.6
760301	FRSCTXBJ	71.66
760301	FRSCTXCO	67.92
760301	FRSCTXES	71.66
760301	FRSCTXWE	75.84
760301	FRSHNYFS	150.85
760301	FRSHTNXA	229.26
760301	FRSMCA15	113.02
760301	FRSMCABU	113.02
760301	FRSNCA01	26.69
760301	FRSNCA11	33.9
760301	FRSNCA12	35.84
760301	FRSNCA13	46.3
760301	FRSNCA14	58.76
760301	FRSNCA15	60.17
760301	FRSNCAPM	27.04
760301	FRSNCAQR	26.69
760301	FRSNCAVV	46.3
760301	FRSNIAXO	127.18
760301	FRSRCOMA	87.19

760301	FRSTFLXA	95.85
760301	FRSTILFO	127.96
760301	FRSTMNXF	154.01
760301	FRSTMOXA	116.42
760301	FRSTTXXA	141.86
760301	FRSYGAMA	86.65
760301	FRSYMOXA	95.39
760301	FRSYMTMA	104.39
760301	FRSYMTXC	104.39
760301	FRTCTXXA	118.88
760301	FRTHIDMA	89.14
760301	FRTHNEXL	78.11
760301	FRTLIAXO	91.96
760301	FRTLMNXF	138.47
760301	FRTNARXA	72.13
760301	FRTNCAXF	81.61
760301	FRTNCT00	92.93
760301	FRTNIAXO	170.87
760301	FRTNILFM	109.89
760301	FRTNINXA	89.11
760301	FRTNKYXA	143.99
760301	FRTNMEHI	50.3
760301	FRTNMIMN	44.76
760301	FRTNMNXF	92.16
760301	FRTNMOPL	98.3
760301	FRTNNHMC	122.63
760301	FRTNNMM	81.9
760301	FRTNNMW	117.2
760301	FRTNNYXA	138.97
760301	FRTNPAFA	170.84
760301	FRTNTXXA	153.8
760301	FRTNUTMA	55.5
760301	FRTNWAXX	154.57
760301	FRTNWVRF	109.77
760301	FRTWINXA	127.77
760301	FRTWMOST	93.8
760301	FRTWOHXA	128.49
760301	FRTWPAXF	116.62
760301	FRUTCOMA	69.74
760301	FRVLCA11	124.37
760301	FRVLCAXF	124.37
760301	FRVLIAXO	57.44
760301	FRVLILXC	103.35
760301	FRVLINXA	49.16
760301	FRVLLADV	115.22
760301	FRVLLAMA	134.24
760301	FRVLNCXA	101.4

760301	FRVLOHXA	101.31
760301	FRVLTXST	99.24
760301	FRVLVAXA	130.42
760301	FRVWKSXA	41.25
760301	FRVWMIXG	176.43
760301	FRVWMOX	138.58
760301	FRVWMSX/	375.64
760301	FRVWMTM	143.71
760301	FRVWNCM	83.55
760301	FRVWOHX/	121.58
760301	FRVWOKM	104.65
760301	FRVWTNM	127.15
760301	FRVWUTXC	90.38
760301	FRVWWVM	109.42
760301	FRWLMIMI	117.89
760301	FRWLMIWS	122.8
760301	FRWLNENV	86.48
760301	FRWLTXXA	64.05
760301	FRZRMTXC	284.08
760301	FSBGMDFS	37.71
760301	FSBGSDXA	134.61
760301	FSBGTXXA	125.15
760301	FSCKPAFC	85.13
760301	FSHHILXC	132.9
760301	FSHKNYLD	94.26
760301	FSHRARXA	111.38
760301	FSHRILXC	72.01
760301	FSHRIN01	54.22
760301	FSHRINFC	156.96
760301	FSHRMNXF	86.7
760301	FSISNYXF	181.08
760301	FSLDILXC	118.27
760301	FSLKORXA	127.98
760301	FSNDNDXA	100.84
760301	FSTAOH43	61.87
760301	FSTLLAXA	127.58
760301	FSTNILXA	120.46
760301	FSTNMNXF	87.07
760301	FSTRMIXI	128.85
760301	FSTRMOXA	142.91
760301	FSTSMOYE	88.24
760301	FSTWOKXA	126.28
760301	FSTWPAXF	125.28
760301	FSTYKYXA	254.8
760301	FSVLCA11	71.53
760301	FSVLNYFL	118.48
760301	FSVLWIXA	113.82

760301	FTANNYFA	140.43
760301	FTASWVXA	214.68
760301	FTATIAXO	93.25
760301	FTATWI11	125.86
760301	FTBCVAXA	103.21
760301	FTBGMAM	43.82
760301	FTBGMIXI	112.75
760301	FTBGWIDK	169.22
760301	FTBNMTXC	142.47
760301	FTBRCA02	169.61
760301	FTBRINXA	142.25
760301	FTBTUTXC	110.04
760301	FTCBOKMA	89.71
760301	FTCLCOHM	57.29
760301	FTCLCOMA	56.96
760301	FTCLNEXH	84.7
760301	FTCVNYFC	40.47
760301	FTDDIAXC	46.72
760301	FTDFAZXC	449.6
760301	FTDPALMA	152.5
760301	FTDVALXA	205.46
760301	FTDVTXFD	99.78
760301	FTFRMEFH	65.42
760301	FTGBOKMA	132.99
760301	FTGNGAXA	102.59
760301	FTGRAKXA	801.82
760301	FTGRAKXG	801.82
760301	FTGRFLMA	98.61
760301	FTGYWVFC	181.51
760301	FTHDTXXA	47.5
760301	FTHNILFT	108.67
760301	FTHNTXXC	35.5
760301	FTHRMIXI	110.95
760301	FTIRCAXF	39.31
760301	FTJNCAXF	173.27
760301	FTJNOHXA	108.21
760301	FTKLORXX	123.12
760301	FTKNMEXA	249.6
760301	FTLDFL92	31.05
760301	FTLDFLCR	70.29
760301	FTLDFLCY	51.67
760301	FTLDFLJA	52.23
760301	FTLDFLMR	31.05
760301	FTLDFLOA	79.67
760301	FTLDFLOV	59.2
760301	FTLDFLPL	54.63
760301	FTLDFLSG	75.69

760301	FTLDFLSU	51.9
760301	FTLDFLTA	31.05
760301	FTLDFLWA	129.2
760301	FTLDFLWN	84.43
760301	FTLENJLE	62.85
760301	FTLPCOMA	86.7
760301	FTLROHAF	141.86
760301	FTLROHXA	161.45
760301	FTLWMOX/	152.67
760301	FTLWSCXA	107.57
760301	FTMBFLXA	108.66
760301	FTMDAZM/	56.42
760301	FTMDAZNC	85.97
760301	FTMDFLXA	124.48
760301	FTMDIATC	98.26
760301	FTMLSCXB	93
760301	FTMRALXA	150.6
760301	FTMRALXB	147.57
760301	FTMRCOM/	67.89
760301	FTMYFL02	34.15
760301	FTMYFL39	129.2
760301	FTMYFL50	129.2
760301	FTMYFLMA	74.86
760301	FTMYFLXA	27.46
760301	FTMYFLXB	79.74
760301	FTMYFLXC	34.15
760301	FTNCLAMA	165.94
760301	FTPCMTXC	120.3
760301	FTPLNYXA	148.9
760301	FTPRFLMA	37.44
760301	FTPRSDCE	127.49
760301	FTPYALMA	101.52
760301	FTRCAKXA	185.69
760301	FTRCAKXG	185.69
760301	FTRCOHXA	151.42
760301	FTRNNDXA	35.59
760301	FTSCKS01	102.31
760301	FTSHMTXA	128.41
760301	FTSMAR08	141.05
760301	FTSMARAB	141.05
760301	FTSMARGL	47.52
760301	FTSMARMI	45.53
760301	FTSMARSU	30.99
760301	FTSMMTXC	132.37
760301	FTSMNMXC	151.91
760301	FTSPOKXA	126.5
760301	FTSTTXFS	106.24

760301	FTTHKYFT	56.72
760301	FTTHSDXA	59.83
760301	FTTNINXA	188.61
760301	FTTTNDXA	91.61
760301	FTTWOKM	134.2
760301	FTUNCA11	313.12
760301	FTUNMOX	173.85
760301	FTUNNDXA	185.12
760301	FTVLINXA	110.69
760301	FTVLVAXA	90.59
760301	FTVLWIXA	99.17
760301	FTVYGAMA	89.52
760301	FTWBFLCI	129.2
760301	FTWBFLDM	69.77
760301	FTWBFLXA	48.45
760301	FTWBFLXB	69.77
760301	FTWBFLXC	98.11
760301	FTWHFLXA	189.96
760301	FTWOTX52	143.47
760301	FTWOTXAL	75.6
760301	FTWOTXAR	69.84
760301	FTWOTXAT	48.08
760301	FTWOTXAX	58.35
760301	FTWOTXBB	62.18
760301	FTWOTXBE	67.92
760301	FTWOTXBN	71.76
760301	FTWOTXBR	75.3
760301	FTWOTXBU	62.18
760301	FTWOTXBY	67.92
760301	FTWOTXCE	46.41
760301	FTWOTXCI	60.27
760301	FTWOTXCP	64
760301	FTWOTXCR	53.09
760301	FTWOTXEC	62.18
760301	FTWOTXED	23.28
760301	FTWOTXEU	41.95
760301	FTWOTXGL	43.04
760301	FTWOTXJE	39.7
760301	FTWOTXKE	49.76
760301	FTWOTXLW	58.35
760301	FTWOTXMA	39.7
760301	FTWOTXPE	41.38
760301	FTWOTXTE	38.02
760301	FTWOTXWA	38.02
760301	FTWOTXWS	58.35
760301	FTWQTXDE	39.7
760301	FTWQTXXT	143.47

760301	FTWRAKXA	887.12
760301	FTWRAKXG	887.12
760301	FTWSMDCI	86.71
760301	FTWSPAFW	127.99
760301	FTWYIN01	156.96
760301	FTWYIN06	69.62
760301	FTWYIN07	69.62
760301	FTWYINTK	156.96
760301	FTWYINXA	64.6
760301	FTWYINXB	79.92
760301	FTWYINXC	69.04
760301	FTWYINXD	75.51
760301	FTWYINXE	67.36
760301	FTWYINXF	69.62
760301	FTWYINXG	78.04
760301	FTWYINXL	70.72
760301	FTYKAKXA	1141.85
760301	FTYTNDXA	39.61
760301	FTZGGAXA	172.77
760301	FTZWNHUT	123.76
760301	FULDMNXA	110.66
760301	FUNKNEXS	103.58
760301	FUTNCA01	46.81
760301	FUTNNDXA	182.06
760301	FUTNNENV	89.16
760301	FUTNPA01	158.4
760301	FVPLTNXA	240.45
760301	FVPNCA11	104.07
760301	FVPWOH8I	104.37
760301	FVWFILXD	118.31
760301	FWBGNYXA	145.78
760301	FWGVPAXF	90.76
760301	FWLRCAXF	31.99
760301	FWLRCOXC	67.48
760301	FWLRILFW	102.51
760301	FWLRIN01	138.59
760301	FWLRKSMI	132.79
760301	FWLRMIXG	171.22
760301	FWRVALXA	117.49
760301	FWTNTXXA	132.22
760301	FWVLMIMI	109.89
760301	FXBGPAXF	149.65
760301	FXBOMAAV	116.6
760301	FXBOMACC	90
760301	FXCKWIXA	177.33
760301	FXLKILFK	109.27
760301	FXLKWIXA	177.33

760301	FYCYPAFC	125.52
760301	FYFFALXA	209.45
760301	FYTTALXA	149.67
760301	FYTTIAXO	79.8
760301	FYTTMOCH	110.47
760301	FYTTMSAB	336.31
760301	FYTTMSMA	243.57
760301	FYTTNYFY	124.28
760301	FYTTOHXA	90.37
760301	FYTWPAXF	124.49
760301	FYVLARAT	141.05
760301	FYVLAREE	30.99
760301	FYVLARHI	50.72
760301	FYVLARIA	141.05
760301	FYVLGASG	139.82
760301	FYVLILXE	102.98
760301	FYVLNC01	17.87
760301	FYVLNCDK	148.8
760301	FYVLNCDL	17.87
760301	FYVLNCJK	148.8
760301	FYVLNCRO	148.8
760301	FYVLNCXA	17.87
760301	FYVLNCXB	32.59
760301	FYVLNCXD	37.31
760301	FYVLNCXF	31.02
760301	FYVLNCXG	58.82
760301	FYVLNYFV	89.63
760301	FYVLOHXA	132.81
760301	FYVLPAXF	138.32
760301	FYVLTNMA	133.56
760301	FYVLTXXA	164.92
760301	FYVLWVMI	147.96
760301	FZBGOHXA	140.7
760301	FZPKCA11	94.94
760301	GABBNV11	162.54
760301	GAFBMTXC	283.92
760301	GAGEKYXA	112.37
760301	GAGEOKXA	164.95
760301	GAHGOH01	91.65
760301	GAHGOHDI	141.86
760301	GAILTXXA	153.74
760301	GAINMIXG	110.97
760301	GALAKSXA	150.14
760301	GALLMOXA	148.83
760301	GALLPAXG	142.5
760301	GALLTNMA	88.17
760301	GALNAKXA	1141.85

760301	GALNAKXG	1141.85
760301	GALNILGA	93.13
760301	GALNIN01	54.71
760301	GALNKSXA	105.02
760301	GALNLAXA	137.24
760301	GALNMDG	211.11
760301	GALNMOX	114.96
760301	GALTCA11	55.68
760301	GALTMOX	131.12
760301	GALVIAXO	90.13
760301	GALVILXD	73.25
760301	GALVKSXA	102.41
760301	GALXVA01	155.74
760301	GALXVAXA	169.18
760301	GANDAZXC	139.65
760301	GANDTXXA	40.04
760301	GAP PAXG	101.43
760301	GARYINGM	95.08
760301	GARYINGO	24.92
760301	GARYINGR	40.63
760301	GARYINGW	91.9
760301	GARYMNX	130
760301	GARYSDXA	184.34
760301	GARYTXXB	105.54
760301	GARYWVX	136.4
760301	GATEOKXA	164.95
760301	GATNPAG	238.89
760301	GATSNYAO	150.71
760301	GAVLID01	80.11
760301	GAY GAMA	126.41
760301	GAYSILXC	78.58
760301	GBBGOHXE	113.88
760301	GBBNMNX	146.09
760301	GBBNNEXS	62.39
760301	GBCYILGB	60.54
760301	GBCYTX02	143.47
760301	GBCYTXXA	103.54
760301	GBLDLAM	181.77
760301	GBLSMIXG	118.2
760301	GBSNGAES	178.6
760301	GBSNLAM	223.73
760301	GBSNNCM	80.38
760301	GBSNTNM	82.76
760301	GBVLKYM	78.88
760301	GBVLNCXA	72.3
760301	GBVLNYXA	152.07
760301	GCKLNDXA	153.57

760301	GCKNMNX(	121.68
760301	GCLDVAGC	100.8
760301	GCMNAKZA	1642.31
760301	GCSPFLCN	74.97
760301	GCVLFLMA	174.8
760301	GCVLMNXA	46.86
760301	GDBAALXA	117.49
760301	GDCYMOXA	113.39
760301	GDFDILAB	109
760301	GDFRNDAT	189.66
760301	GDFRNDBC	26.94
760301	GDFRNDEG	26.94
760301	GDFYILAN	98.35
760301	GDHPILXD	135.65
760301	GDINMOXA	158.64
760301	GDISLAXA	155.42
760301	GDISMEMC	227.36
760301	GDISNEAS	171.64
760301	GDISNEBV	21.26
760301	GDISNENW	21.26
760301	GDISNYGI	82.73
760301	GDISORXX	156.68
760301	GDISVTYA	103
760301	GDJTCO57	147.46
760301	GDJTCOFD	147.46
760301	GDJTCOMA	22.48
760301	GDJTIAXO	68.01
760301	GDJTMIXG	122.7
760301	GDJTTNMA	190.53
760301	GDLDINXA	246.07
760301	GDLDKSAB	127.18
760301	GDLDKSBI	132.79
760301	GDLKCOMA	88.46
760301	GDLKMIXI	150.94
760301	GDLLIAXO	121.16
760301	GDLPCAXG	76.34
760301	GDLSMIXG	161.18
760301	GDLTTXXA	131.04
760301	GDLYTXXA	103.21
760301	GDMDMNX	101.04
760301	GDMLMED	94.77
760301	GDMNMOX	113.09
760301	GDMNMSN	204.5
760301	GDMNWIX	87.72
760301	GDMRMIXI	175.32
760301	GDMRMNC	74.39
760301	GDNGIDMA	102.66

760301	GDNGTXXA	120.09
760301	GDPKTXXC	91.19
760301	GDRCMIXJ	82.66
760301	GDRCNDXA	29.81
760301	GDRCTXXA	185.64
760301	GDRGFLXA	118.02
760301	GDRGILXA	157.15
760301	GDRGMNX	154.01
760301	GDRKNEXL	143.13
760301	GDRPMI45	167.78
760301	GDRPMIBL	24.92
760301	GDRPMIBC	167.78
760301	GDRPMIEP	40.63
760301	GDRPMIES	44.76
760301	GDRPMIIV	167.78
760301	GDRPMINS	37.43
760301	GDRPMIQL	167.78
760301	GDRPMISO	73.69
760301	GDRPMIWS	40.63
760301	GDRPMNG	29.07
760301	GDRPOHXA	98.43
760301	GDRQMIBC	24.92
760301	GDRQMIFC	74.86
760301	GDRVIAXO	119.88
760301	GDSDAL04	30.73
760301	GDSDALHS	131.06
760301	GDSDALMT	30.73
760301	GDSDALRD	127.91
760301	GDSPTXXA	122.56
760301	GDSPVAXA	150.2
760301	GDTHMNX(	143.72
760301	GDVLTNMA	170.66
760301	GDVWIAXC	125.54
760301	GDVWILXC	114.45
760301	GDVWTXXA	106.74
760301	GDVWWAX	176.98
760301	GDVWWIXA	188.79
760301	GDVYPAXG	101.76
760301	GDWLOKXA	201.4
760301	GDWNSDXA	189.05
760301	GDWRALM	191.28
760301	GDYRAZCW	68.58
760301	GEFFILXE	132.9
760301	GENOILXA	111.65
760301	GENONEXG	72.5
760301	GENOOHXA	93.97
760301	GENOWIXA	112.44

760301	GENSIDXX	273.88
760301	GENSILXD	102.76
760301	GENSKSXA	114.28
760301	GENSNYXA	162.9
760301	GENSPAXG	176.62
760301	GENSWIXA	76.65
760301	GENVALXA	133.94
760301	GENVFLMA	87.91
760301	GENVGAXA	130.74
760301	GENVILGN	53.83
760301	GENVINXA	164.9
760301	GENVNEXL	102.81
760301	GENVNYGN	39.01
760301	GENVOHXA	115.17
760301	GERGIAXO	203.86
760301	GERGWAXX	165.32
760301	GERLMOXA	56.88
760301	GERYOKXA	144.17
760301	GFABNDBC	59.36
760301	GFFRILXC	115.75
760301	GFFYCOXA	112.94
760301	GFNYSCMA	140.59
760301	GFTNIAXO	91.96
760301	GFTNILAC	103.42
760301	GFTNMAW	89.31
760301	GFTNNCXA	124.76
760301	GFTNNDBA	75.2
760301	GFTNNEXL	106.11
760301	GFTNOHXA	83.13
760301	GFTNVTXA	218.47
760301	GFTNWVBC	112.02
760301	GFTWNHW	83.33
760301	GFVLARXA	104.46
760301	GFWAINXA	131.19
760301	GGHRWAX	75.73
760301	GGTWMIRI	119.71
760301	GGVGCAXF	35.22
760301	GGVLILXC	132.74
760301	GHNTKYMA	202.58
760301	GHNTMNX	70.32
760301	GHVLNYGH	119.65
760301	GIBSPAXG	40.35
760301	GIDNMOHI	99.71
760301	GILAILXC	114.34
760301	GILMTXAP	143.47
760301	GILMTXXA	96.87
760301	GIVLPAGR	171.25

760301	GIVLSCMA	89.88
760301	GLADOHXA	159.19
760301	GLALAKXA	582.49
760301	GLALMSXA	213.71
760301	GLALVA70	155.74
760301	GLARMIXI	112.56
760301	GLBGILXD	54.91
760301	GLBGILXN	89.51
760301	GLBGKSXA	130.68
760301	GLBGMIMM	90.68
760301	GLBGNDXA	51.67
760301	GLBHORXX	204.89
760301	GLBKIAXP	90.34
760301	GLBKNVXF	111.25
760301	GLBNAZMA	63.93
760301	GLBNNDXA	181.69
760301	GLBONCAD	206.8
760301	GLBONCMA	118.88
760301	GLBONJGB	22.89
760301	GLBRFLMC	51.67
760301	GLBRMDGL	34.75
760301	GLBRSCXA	119.81
760301	GLBRTXXA	146.12
760301	GLBRWVVM	37.9
760301	GLBYCT00	55.38
760301	GLBYNDXA	107.87
760301	GLCHORXA	219.37
760301	GLCKNCXA	183.29
760301	GLCMPAGL	141.19
760301	GLCNILXE	142.49
760301	GLCOKYGC	99.51
760301	GLCOMNXC	124.48
760301	GLCOOKMA	99.45
760301	GLCRCOMA	88.17
760301	GLCRILGC	86.56
760301	GLCSMAEL	44.97
760301	GLCSRIWG	75.79
760301	GLCSVAXA	139.49
760301	GLCVNYGC	90.15
760301	GLCYIACO	130
760301	GLCYMOXA	143.55
760301	GLCYNJGL	22.74
760301	GLCYWI01	169.22
760301	GLCYWIXA	140.22
760301	GLDLAZMA	43.13
760301	GLDLCA11	33.9
760301	GLDLFLXA	143.48

760301	GLDLNHAB	130.69
760301	GLDLNVXF	123.77
760301	GLDLOHGD	58.3
760301	GLDLORXA	112.2
760301	GLDLWAXA	190.18
760301	GLDNALXA	194.93
760301	GLDNCOMA	40.66
760301	GLDNIAXO	82.69
760301	GLDNILAA	136.01
760301	GLDNILXC	108.93
760301	GLDNMTXC	167.54
760301	GLDNWIXA	170.95
760301	GLDNWVG	163.68
760301	GLDSMIGE	127.7
760301	GLDSNCXA	137.27
760301	GLDSTXGS	86.46
760301	GLDSVAXA	107.74
760301	GLDTTXXA	207.41
760301	GLDWMIGI	114.18
760301	GLDYVAXA	107.83
760301	GLELILGE	37.3
760301	GLELKSXA	119.01
760301	GLENMIMN	132.02
760301	GLENNYXA	121.94
760301	GLFDIAXO	147.21
760301	GLFDILXD	101.87
760301	GLFDNVXF	209.77
760301	GLFLNYGF	39.73
760301	GLFLWIXA	181.75
760301	GLFRMTXC	162.99
760301	GLFROH65	115.08
760301	GLFYIDMA	96.78
760301	GLGCFLXA	162
760301	GLGOPAXG	88.03
760301	GLGTMTMA	63.6
760301	GLGVIAXO	113.02
760301	GLHLOR55	68.47
760301	GLHMARXA	100.97
760301	GLHMSDXA	258.24
760301	GLIDORXA	100.69
760301	GLINOHXA	69.72
760301	GLLDPAGN	72.58
760301	GLLMLAXA	120.91
760301	GLLMMOXA	173.85
760301	GLLNNMXC	161.94
760301	GLLPNMEA	71.64
760301	GLLPNMFV	75.39

760301	GLLPNMM/	77.75
760301	GLLSILXC	117.74
760301	GLLTARXA	186.22
760301	GLLTTXXA	127.62
760301	GLLTWIXA	113.33
760301	GLLYMNXG	115.83
760301	GLLYPAGL	127.77
760301	GLMDLAXA	165.91
760301	GLMNIAXO	131.9
760301	GLMNILGM	135.7
760301	GLMNMNX	37.67
760301	GLMNWIXA	162.63
760301	GLMTOHXA	92.26
760301	GLNDCAXF	32.26
760301	GLNDMNXA	131.9
760301	GLNDMTAJ	287.65
760301	GLNDMTM	93.57
760301	GLNDOHXA	128.83
760301	GLNDWYM	98.24
760301	GLNEMIXI	188.21
760301	GLNFTXXA	124.68
760301	GLNLNDXA	92.69
760301	GLNMLAXA	232.99
760301	GLNMPAGI	100.78
760301	GLNNILXE	91.19
760301	GLNNMIXI	114.27
760301	GLNNORXA	242.87
760301	GLNSPAGL	80.83
760301	GLNTMTXC	261.73
760301	GLNVGAXA	162.52
760301	GLNVNEXL	129.97
760301	GLOBAZMA	68.64
760301	GLPHNDXA	189.05
760301	GLPLOH44	71.22
760301	GLPTILXD	116.65
760301	GLPTMS05	67.21
760301	GLPTMS54	336.31
760301	GLPTMS55	30.73
760301	GLPTMSLY	57.49
760301	GLPTMSTS	30.73
760301	GLRDFLXA	43.17
760301	GLRKPAXG	84.93
760301	GLRKWYM/	82.85
760301	GLRSTXXA	35.14
760301	GLRYCAXF	33.38
760301	GLSCKSXA	115.01
760301	GLSGKYXA	101.31

760301	GLSGKYXR	177.38
760301	GLSGMOFE	107.33
760301	GLSGMTXC	124.86
760301	GLSGVAXA	126.78
760301	GLSHALXA	136.23
760301	GLSHALXB	123.51
760301	GLSNILXD	101.79
760301	GLSNTNMA	117.53
760301	GLSNWIXA	120.82
760301	GLSPCOMA	60.82
760301	GLSTMSAG	336.31
760301	GLSTMSMA	176.27
760301	GLSTOHXA	130.61
760301	GLTNINXA	94.93
760301	GLTNNEXM	172.95
760301	GLTNNHXA	139.57
760301	GLTNTXSH	71.76
760301	GLTNTXSO	71.76
760301	GLTNTXWI	71.76
760301	GLTNWIXA	128.15
760301	GLTTWYMA	74.59
760301	GLTWALXA	267.94
760301	GLVLALXA	184.3
760301	GLVLCAXF	112.92
760301	GLVLMAHI	109.24
760301	GLVLMDGL	141.21
760301	GLVLMNGL	92.84
760301	GLVLWIXA	109.03
760301	GLVLWVHF	145.13
760301	GLVNAKXA	1141.85
760301	GLVRMIXG	202.17
760301	GLVVNYXA	117.89
760301	GLVWILGV	59.13
760301	GLVYAZXC	163.38
760301	GLVYMN06	21.26
760301	GLVYMNDF	151.18
760301	GLVYMNNV	20.8
760301	GLVYMNOF	21.26
760301	GLVYMNW	151.18
760301	GLVYNDXA	74.59
760301	GLVZLAXA	103.74
760301	GLWDARXA	77.16
760301	GLWDGAXA	296.04
760301	GLWDIACO	57.02
760301	GLWDINXA	97.73
760301	GLWDMDG	35.27
760301	GLWDMNG	28.53

760301	GLWDNMX	188.12
760301	GLWDWAX	144.82
760301	GLWTTXXA	63.9
760301	GLWYNYG\	96.58
760301	GLYNMNX(	79.25
760301	GMBLAKXA	1141.85
760301	GMBODEG	191.68
760301	GMBROHX/	148.77
760301	GMFLCOM/	68.47
760301	GMLLARXA	201.19
760301	GMSPWVG	103.09
760301	GMTRVAXA	84.93
760301	GMTWKYX/	168.3
760301	GMTWMD(	30.42
760301	GMTWNYX	132.97
760301	GMTWOHX	98.72
760301	GNATOKXA	164.95
760301	GNBAAKXA	1141.85
760301	GNBGIN04	156.96
760301	GNBGINXB	139.17
760301	GNBGKSFL	115.41
760301	GNBGKYXB	194.42
760301	GNBGLAXA	150.7
760301	GNBGNYFV	32.93
760301	GNBGOH8S	78.83
760301	GNBGPAGF	36.22
760301	GNBOALM/	273.46
760301	GNBOFLXA	111.7
760301	GNBOGAES	143.74
760301	GNBOMDG	158.02
760301	GNBONC56	49.71
760301	GNBONCAF	61.38
760301	GNBONCAS	49.71
760301	GNBONCCK	30.73
760301	GNBONCCY	148.8
760301	GNBONCEU	30.73
760301	GNBONCH(	72.76
760301	GNBONCLA	61.1
760301	GNBONCM	61.1
760301	GNBONCP(	72.76
760301	GNBONCPH	30.73
760301	GNBOPAXG	132.5
760301	GNBOTNXA	185.23
760301	GNBOVAG/	98.56
760301	GNBOVTGE	136.48
760301	GNBPNC21	148.8
760301	GNBPNCDE	148.8

760301	GNBPNCDN	148.8
760301	GNBPNCEN	148.8
760301	GNBRARXA	43.82
760301	GNBRTNM/	108.13
760301	GNBSMNX(	50.36
760301	GNBSWIXA	113.45
760301	GNBYWI01	34.78
760301	GNBYWI02	101.08
760301	GNBYWI06	169.22
760301	GNBYWI11	23.5
760301	GNBYWI12	100.65
760301	GNBYWI13	98.08
760301	GNBYWIAT	169.22
760301	GNBYWIEL	169.22
760301	GNBYWIEM	169.22
760301	GNBYWIMI	169.22
760301	GNBYWIUC	100.65
760301	GNCSIN06	156.96
760301	GNCSINXA	135.72
760301	GNCSPAXG	102.92
760301	GNCTIAAJ	148.42
760301	GNCTIAXO	54.52
760301	GNCYMOX/	141.56
760301	GNCYWI12	116.02
760301	GNDLMASU	32.36
760301	GNDLUTXC	187.83
760301	GNDNOH2S	143.07
760301	GNDYFLXA	35.02
760301	GNFDCA11	103.97
760301	GNFDIAXO	54.04
760301	GNFDILXC	181.36
760301	GNFDIN01	99.94
760301	GNFDMACI	47.14
760301	GNFDMOX/	53.48
760301	GNFDNHM	107.62
760301	GNFDOHXA	174.1
760301	GNFDTNMT	312.5
760301	GNGSMIXG	108.92
760301	GNGSTXXA	35.5
760301	GNGVTNXA	175.89
760301	GNHLPAXG	94.96
760301	GNHMNCM	184.48
760301	GNLDTXXG	108.57
760301	GNLFKSXA	137.45
760301	GNLKWI11	78.11
760301	GNRGMOX	146.69
760301	GNRVILXD	88.84

760301	GNRVILXN	99.45
760301	GNRVWY1(	244.56
760301	GNRVWYM	126.25
760301	GNSNCOM	103.67
760301	GNSNMSM	369.95
760301	GNSNUTXC	98.83
760301	GNSTTXXA	148.3
760301	GNTNWIXA	152.73
760301	GNTPMOX/	157.7
760301	GNTRARXB	54.57
760301	GNTRMNX/	119.69
760301	GNTRMOX/	111.54
760301	GNTRTXXA	116.8
760301	GNTTALXA	183.55
760301	GNTWIN01	100.55
760301	GNTWMSX	118.42
760301	GNUPILXC	104.24
760301	GNUPKYXA	192.47
760301	GNVCMNX(	117.28
760301	GNVLALXA	141
760301	GNVLCAXF	68.16
760301	GNVLFLXA	172.02
760301	GNVLGAM/	184.93
760301	GNVLILGR	65.38
760301	GNVLKYMA	115.22
760301	GNVLMEW	156.09
760301	GNVLMIMI	111.12
760301	GNVLMOX)	147.17
760301	GNVLMSCI	336.31
760301	GNVLMSM/	176.27
760301	GNVLNC06	148.8
760301	GNVLNC07	148.8
760301	GNVLNCAT	148.8
760301	GNVLNCXA	29.46
760301	GNVLNCXB	26.33
760301	GNVLNHAL	93.72
760301	GNVLOHXA	138.29
760301	GNVLPAGR	211.23
760301	GNVLSCBE	78.45
760301	GNVLSCCH	66.68
760301	GNVLSCCR	53.6
760301	GNVLSCDB	42.01
760301	GNVLSCDT	42.01
760301	GNVLSCHP	57.04
760301	GNVLSCMC	42.01
760301	GNVLSCTL	42.01
760301	GNVLSCVL	42.01

760301	GNVLSCWE	78.45
760301	GNVLSCWF	100.14
760301	GNVLSCWF	80
760301	GNVLTXEK	143.47
760301	GNVLTXGL	68.92
760301	GNVLWI12	100.65
760301	GNVLWVGY	218.35
760301	GNVMSC32	160.28
760301	GNVWILXC	95.13
760301	GNVYAZMA	86.48
760301	GNVYILXD	130.3
760301	GNVYSDXA	206.91
760301	GNWCCTGI	35.21
760301	GNWCNYG	119.65
760301	GNWCOHX	170.77
760301	GNWDARJF	141.05
760301	GNWDARX	89.93
760301	GNWDDEG	206.3
760301	GNWDFLXA	143.48
760301	GNWDIN01	53.75
760301	GNWDLAM	96.21
760301	GNWDMS9	336.31
760301	GNWDMSM	140.2
760301	GNWDNEX	74.83
760301	GNWDNYX	152.18
760301	GNWDSC21	160.28
760301	GNWDSCLL	39.5
760301	GNWDSCXI	62.49
760301	GNWDSCX(	39.18
760301	GNWDVAG	89.83
760301	GNWDWIX	138.52
760301	GNWLMNX	80.57
760301	GNZLCA11	77.39
760301	GNZLLAXA	111.46
760301	GNZLTXXA	116
760301	GODHMNX	131.9
760301	GOFFKSXA	113.48
760301	GOLDARXA	90.24
760301	GOLDOKXA	154.93
760301	GOLDTXXA	130.93
760301	GOLITXGO	98.61
760301	GOLTCAGR	113.02
760301	GOLTCAXF	31.53
760301	GOMROHX	100.6
760301	GORDALXA	122.47
760301	GOREOKXA	48.14
760301	GORNMOX	173.85

760301	GOTBOKXA	116.56
760301	GOVLALXA	121.13
760301	GOVLTXXB	140.87
760301	GOVLVAGV	131.86
760301	GOWRIAXC	82.78
760301	GOWRMOX	94.03
760301	GPIAPAMA	35.37
760301	GPIAPAMT	35.37
760301	GPLDTXXA	180.24
760301	GPTSNYGP	41.58
760301	GRACIDMA	91.1
760301	GRACKYMA	153.26
760301	GRADMNX(	101.25
760301	GRANOKM	98.75
760301	GRANOR01	182.31
760301	GRATWIXA	154.22
760301	GRAYGAXA	94.4
760301	GRAYMEXA	79.54
760301	GRBGWIXA	212.8
760301	GRBLMIMN	100.65
760301	GRBLORXA	244.42
760301	GRBLWA01	72.08
760301	GRBRCA11	101.23
760301	GRBRMASC	55.85
760301	GRBROKXA	115.73
760301	GRBRVAXA	83.87
760301	GRBRVAXB	101.15
760301	GRBSARMA	86.61
760301	GRBTNDXA	200.67
760301	GRBYTXRA	89.93
760301	GRCHLAXA	67.75
760301	GRCKNCXA	88.81
760301	GRCKUTXC	187.83
760301	GRCMOHX	143.11
760301	GRCNAZMA	86.45
760301	GRCNLAMA	146.91
760301	GRCRSCXA	127.34
760301	GRCTNYGC	110.42
760301	GRCYIAXO	100.71
760301	GRCYILTA	74.11
760301	GRCYKS07	72.39
760301	GRCYMNXC	138.99
760301	GRCYMOXA	129.98
760301	GRCYNCXA	136.61
760301	GRCYNDXA	184.34
760301	GRCYNYDY	152.18
760301	GRCYNYGC	28.18

760301	GRCYTXXA	132.4
760301	GRCYUTXC	132.89
760301	GRDLALNM	82.78
760301	GRDLCA11	124.41
760301	GRDLILXD	56.31
760301	GRDLKSXA	125.54
760301	GRDNARM	104.29
760301	GRDNCA01	36.19
760301	GRDNCA02	65.57
760301	GRDNCA03	47.15
760301	GRDNGAXA	82.76
760301	GRDNMIXG	152.26
760301	GRDNNERC	179.62
760301	GRDNTXMY	99.65
760301	GRDNWIXA	170.64
760301	GRDPKSLE	84.87
760301	GRDTILXA	106.52
760301	GRDVNVXA	34.68
760301	GRDYARMA	84.87
760301	GRDYNMXC	268.93
760301	GRELCOJC	106.48
760301	GRELCOMA	60.04
760301	GRELIAXO	52.14
760301	GRELKSXA	122.3
760301	GRELNEXH	119.48
760301	GRENKSXA	118.42
760301	GRENNDXA	181.69
760301	GRERAZXC	163.38
760301	GRERSCMA	67.45
760301	GRETFLXA	130.19
760301	GRETNENW	72.08
760301	GRETVAXA	133.36
760301	GRFDARXA	97.05
760301	GRFDKSXA	154.59
760301	GRFDMNXC	96.47
760301	GRFDOKXA	104.65
760301	GRFDWAXX	210.75
760301	GRFKINXA	86.55
760301	GRFLMNXG	22.28
760301	GRFLMT29	209.27
760301	GRFLMTAG	209.27
760301	GRFLMTMA	65.41
760301	GRFLNCXA	94.43
760301	GRFLSCXA	103.85
760301	GRFLTXGF	97.56
760301	GRFLVAGF	24.5
760301	GRFLWAXX	134.62

760301	GRFNGAM/	100.18
760301	GRFNINXA	109.68
760301	GRFRARXA	96.12
760301	GRFRTXXA	48.41
760301	GRFYARMA	98.05
760301	GRGNALXA	193.74
760301	GRGRMIXI	119.84
760301	GRGRNYGC	166.99
760301	GRGRSDXA	111.62
760301	GRGSOKXA	127.01
760301	GRGVCA01	44.8
760301	GRGVIAXO	132.5
760301	GRGWTXXA	111.93
760301	GRHLCAXF	53.07
760301	GRHLOHNC	54.9
760301	GRHMKSXA	154.59
760301	GRHMMEC	85.42
760301	GRHMMOX	115.87
760301	GRHMNEXI	93.74
760301	GRHMNHLA	52.7
760301	GRHMORXI	69.09
760301	GRHMTXLI	97.24
760301	GRHMWAC	70.26
760301	GRHMWIXA	247.63
760301	GRHRMIXI	175.32
760301	GRHVMIMI	54.71
760301	GRISMNXG	118.02
760301	GRLAPAGL	98.56
760301	GRLDARXA	37.66
760301	GRLDMIXG	95.89
760301	GRLDNCXA	115.61
760301	GRLDNEXL	75.64
760301	GRLDTXXA	64.3
760301	GRLDTXXB	57.84
760301	GRLDTXXC	61.3
760301	GRLDTXXE	32.68
760301	GRLDWAXX	101.96
760301	GRLKMIXG	104.85
760301	GRLKNYGL	93.12
760301	GRLYALMA	85.59
760301	GRLYNEXS	149.29
760301	GRLYTXXA	106.64
760301	GRMDIAXC	108.37
760301	GRMDNJXV	117.19
760301	GRMLMOF	124.01
760301	GRMNTXXA	136.7
760301	GRMNWVC	217.17

760301	GRMSCAXF	129.81
760301	GRMSIACO	65.4
760301	GRMTIAXO	84.21
760301	GRMTILXA	129.06
760301	GRMTOKX/	135
760301	GRNBCOM.	89.16
760301	GRNBCT00	77.18
760301	GRNBMAX/	78.7
760301	GRNBMOX.	91.88
760301	GRNBTNM/	118.41
760301	GRNDCA13	129.81
760301	GRNDMSM	196.3
760301	GRNDVAXE	166.35
760301	GRNEIA01	148.42
760301	GRNEIAXO	59.63
760301	GRNEMEX/	72.39
760301	GRNENYXA	87.5
760301	GRNEOHX/	51.34
760301	GRNGIACO	74.4
760301	GRNGLAM/	155.02
760301	GRNGMNX	116.21
760301	GRNGNEXL	169.19
760301	GRNGTXXA	106.59
760301	GRNGWAX.	110.54
760301	GRNKNYGN	35.21
760301	GRNLIAXC	64.14
760301	GRNLKSXA	154.59
760301	GRNLOKXA	106.2
760301	GRNRCOXC	102.47
760301	GRNRIACO	85.48
760301	GRNRILGD	121.55
760301	GRNRKSXA	110.73
760301	GRNRMAW	44.42
760301	GRNRMEBF	137.62
760301	GRNRMTM	76.97
760301	GRNRNCDL	148.8
760301	GRNRNCJB	57.3
760301	GRNRNDBC	79.4
760301	GRNRWAX)	154.57
760301	GRNSIAXO	67.72
760301	GRNSWYXC	259.45
760301	GRNTALXA	119.75
760301	GRNTIAXO	122.66
760301	GRNTILXE	122.61
760301	GRNTKSXA	122.81
760301	GRNTMIMI	59.55
760301	GRNTMTXC	226.85

760301	GRNTNEXH	138.93
760301	GRNTNMM	67.1
760301	GRNVIAAB	160.92
760301	GRNYMNX	151.93
760301	GROMTXX	134.88
760301	GRPKILGP	113.58
760301	GRPRILXA	61.77
760301	GRPSOR29	76.6
760301	GRPVTXXA	76.97
760301	GRQYNCXA	64.17
760301	GRRDILXC	122.92
760301	GRRDKSXA	143.57
760301	GRRDPAXG	85.58
760301	GRRDTXXA	148.3
760301	GRRKILES	90.05
760301	GRRNMTX	208.66
760301	GRRNORXA	101.26
760301	GRRTINXA	86.5
760301	GRRVWAX	101.01
760301	GRRYNYXA	137.42
760301	GRSBOHGR	66.22
760301	GRSBTXXA	108.71
760301	GRSHTXXB	196
760301	GRSLTXXA	163.19
760301	GRSMMO5	138.83
760301	GRSNIAXO	101.76
760301	GRSNKYXA	193.47
760301	GRSNMNX	25.01
760301	GRSNNDXA	85.7
760301	GRSNNYGA	37.49
760301	GRSNSDXA	43.1
760301	GRSNTXXA	113.47
760301	GRSNUTXC	187.83
760301	GRSPOHXA	130.19
760301	GRSWIAXO	73.1
760301	GRTBKSST	73.01
760301	GRTBNDXA	154.41
760301	GRTGIAXO	106.33
760301	GRTHKYXE	206.97
760301	GRTNCT00	44.62
760301	GRTNMAH	90
760301	GRTNMIMI	94.47
760301	GRTNNYGT	120.81
760301	GRTNOHXA	101.64
760301	GRTNSDXA	163.54
760301	GRTSOHXA	105.96
760301	GRTSVAXA	95.7

760301	GRTTOHXA	135.61
760301	GRTWCA11	73.8
760301	GRTWCOM	88.17
760301	GRTWCT00	87.2
760301	GRTWDEGI	36.67
760301	GRTWILGT	117.27
760301	GRTWINXA	97.3
760301	GRTWKYM	109.21
760301	GRTWLAM	209.33
760301	GRTWMAV	90.75
760301	GRTWMEY	115.7
760301	GRTWMSX	146.53
760301	GRTWNYXA	147.84
760301	GRTWOHX	174.23
760301	GRTWSCXA	122.32
760301	GRTWTXXA	33.7
760301	GRTYOKXA	90.27
760301	GRTZPAXG	105.74
760301	GRVEOKMA	161.74
760301	GRVGCO20	22.28
760301	GRVGCO33	147.46
760301	GRVGNYGV	105.81
760301	GRVIIAXO	147.21
760301	GRVIILXA	115.32
760301	GRVIMAW	86.88
760301	GRVINYGE	148.52
760301	GRVIOHXA	96.05
760301	GRVITNXA	170.66
760301	GRVLCAXF	245.67
760301	GRVLILXE	96.06
760301	GRVLLAXA	157.71
760301	GRVLOHXA	117.8
760301	GRVLSCXA	149.81
760301	GRVLTN02	199.51
760301	GRVLTNXA	100.18
760301	GRVLWVGF	112.05
760301	GRVNMNX	103.35
760301	GRVRCOXC	174.44
760301	GRVRNCMA	151.87
760301	GRVRTXGV	104.52
760301	GRVSORXX	146.69
760301	GRVTARMA	88.34
760301	GRVTIAXO	168.97
760301	GRVWIDXC	104.55
760301	GRVYCA01	71.96
760301	GRVYCA11	72.79
760301	GRVYCA12	93.12

760301	GRVYIDXC	117.59
760301	GRVYILXA	107.87
760301	GRVYORXA	168.35
760301	GRWDAKX/	267.6
760301	GRWDMOX	173.85
760301	GRWDTXGI	90.38
760301	GRWNIAXC	78.3
760301	GRWNMIM	93.36
760301	GRYBWYXC	248.13
760301	GRYEMNXC	135.32
760301	GRYGMNXC	154.01
760301	GRYLAKXA	1141.85
760301	GRYLMIXG	188.48
760301	GSCKNCXA	134.64
760301	GSHLWYAA	109.97
760301	GSHNALXA	187.3
760301	GSHNCA11	115
760301	GSHNCT00	140.15
760301	GSHNINXA	86.55
760301	GSHNNYXA	123.27
760301	GSHNOHGS	64.64
760301	GSHNUTXC	91.67
760301	GSHTNV01	221.68
760301	GSLKIAXO	104.9
760301	GSPTALXA	266.34
760301	GSPTINXA	114.2
760301	GSPTNYGP	111.57
760301	GSQTCAXF	129.81
760301	GSSLKSXA	45.25
760301	GSTANCDA	82.76
760301	GSTANCSO	80.82
760301	GSTNIN01	101.76
760301	GSTNORXX	114.66
760301	GSTVAKXA	1527.11
760301	GSVLARXA	53.13
760301	GSVLFL61	129.2
760301	GSVLFLAN	30.82
760301	GSVLFLMA	30.82
760301	GSVLFLNW	69.72
760301	GSVLFLQQ	129.2
760301	GSVLFLSM	30.82
760301	GSVLGAMA	101.66
760301	GSVLMOXA	101.37
760301	GSVLTXHO	106.13
760301	GSWDAZXC	144.65
760301	GSWYWVE	179.31
760301	GTBGMDG	32.03

760301	GTBGNENV	103.93
760301	GTBGOHXA	130.8
760301	GTBGPAXG	56.49
760301	GTBGSDXA	121.01
760301	GTBGTNMT	96.17
760301	GTBRIAAC	34.8
760301	GTCTIAXG	69.26
760301	GTCTIAXO	69.26
760301	GTCYMOXA	149.49
760301	GTCYVA02	155.74
760301	GTCYVAXA	102.24
760301	GTHLILXD	73.15
760301	GTHRKYMA	199.9
760301	GTHROKMA	87.98
760301	GTTWNCXA	117.04
760301	GTVLALNM	94.83
760301	GTVLGAMA	158.04
760301	GTVLINXA	115.88
760301	GTVLMDGF	206.3
760301	GTVLNCXA	163.71
760301	GTVLTXXA	72.05
760301	GTVLUTMA	87.71
760301	GTVLWVXA	188.79
760301	GTWCILGT	109.09
760301	GTWDNCM	74.84
760301	GTWSTNSV	81.5
760301	GTWYARXA	101.46
760301	GTWYMNX	154.01
760301	GTZKMNXC	154.01
760301	GUFDCT00	95.79
760301	GUFDINXA	118.79
760301	GUFDMEHI	129.56
760301	GUFDNYXA	143.7
760301	GUINALXA	191.25
760301	GULLCA11	127.66
760301	GUNCPRUF	266.31
760301	GUNDCAXC	66.01
760301	GURBPRCC	122.28
760301	GURNILAA	95.02
760301	GUSTCA11	132.11
760301	GUSTTXXA	256.33
760301	GUVLCA11	82.48
760301	GUVLOHXA	122.78
760301	GUYLPRCO	241.37
760301	GUYMPRUI	172.1
760301	GUYNPR01	173.47
760301	GUYNPR05	124.75

760301	GUYNPRCC	92.51
760301	GVCMORX/	91.76
760301	GVCYMNX(	57.23
760301	GVCYOH87	82.44
760301	GVCYPAGR	159.88
760301	GVHLALXA	211.23
760301	GVHLOHXA	132.08
760301	GVLDCA11	143.04
760301	GVLDFLXA	199.29
760301	GVLDILXD	77.49
760301	GVRNNYG(	180.84
760301	GVRSNVXF	33.38
760301	GVSPMOX/	125.51
760301	GVTNNHST	213.82
760301	GVTNTXXA	90.17
760301	GVTNVAGR	78.64
760301	GWNDNYG	113.88
760301	GWNNMIM	70.76
760301	GWPRNCX/	140.6
760301	GYBRWVGI	127.77
760301	GYDNLAM/	156.42
760301	GYLKILGL	95.02
760301	GYLRMI06	167.78
760301	GYLRMIXG	221.82
760301	GYLRMNG/	25.01
760301	GYMLPAXG	66.23
760301	GYMLWIXA	165.81
760301	GYMNOKX/	133.56
760301	GYPSCO03	147.46
760301	GYPSCOXC	123.65
760301	GYPSKSOW	77.98
760301	GYSNALXA	199.89
760301	GYSNKYAX	183.61
760301	GYSNKYXA	80.66
760301	GYSRMTXC	161.88
760301	GYTNGAXA	137.33
760301	GYVLALNM	92.29
760301	GYVLCA11	90.3
760301	GYVLILXE	130.49
760301	GYVLINXA	92.46
760301	GYVLOH93	117.89
760301	GYVLPAXG	126.46
760301	GZLLCA11	129.81
760301	HABTKYM/	77.18
760301	HAFDPAXH	123.81
760301	HAGNMTX(	171.13
760301	HAGUNYH(	152.18

760301	HAGUVAXA	162.06
760301	HAHRGAXA	88.46
760301	HAKUHICO	142.68
760301	HALEMIXA	171.85
760301	HALEMOXA	76.29
760301	HALMMNX	154.01
760301	HALYIDMA	104.13
760301	HAMLILXE	96.72
760301	HAMLMNH	51.9
760301	HAMNWVX	192.32
760301	HAMRIDXC	114.28
760301	HANAHICO	197.04
760301	HANNINXA	139.28
760301	HANNOKXA	164.95
760301	HANNWYX(	163.07
760301	HANSAKXA	1488.71
760301	HANSKYMA	70.5
760301	HANSNEXL	133.27
760301	HANSORXA	147.3
760301	HARTMIXG	215.14
760301	HARTTXXA	49.23
760301	HATCNMM	88.46
760301	HATCTXXA	148.3
760301	HATCUTXC	181.27
760301	HAVLILXE	110.7
760301	HAVNARXA	168.71
760301	HAVNFLMA	171.27
760301	HAVNILXD	64.2
760301	HAVNKSXA	119.14
760301	HAVRMTM	88.02
760301	HAXTCOXC	151.5
760301	HAYSKS11	86.25
760301	HAYSLAXA	119.22
760301	HAYSMTXC	184.96
760301	HAYSNCXA	182.08
760301	HAYSSDXA	258.24
760301	HAYSVAXA	143.03
760301	HAYTMOFL	56.4
760301	HAYTSDXA	120.88
760301	HAZLKYXA	179.15
760301	HAZNARXA	42.68
760301	HAZNNDXA	43.45
760301	HAZNPAXH	146.69
760301	HBBSNMCF	176.14
760301	HBBSNMXA	134.04
760301	HBBSNMXE	149.77
760301	HBCYUTMA	85.97

760301	HBGCILXE	132.9
760301	HBLKMIXG	175.32
760301	HBNGMNA	151.18
760301	HBNGMNH	29.07
760301	HBRDIAXO	101.86
760301	HBRDOH02	92.26
760301	HBRDTXXA	35.2
760301	HBRNILXA	135.17
760301	HBRNIN04	112.33
760301	HBRNINXH	112.33
760301	HBRNLAXA	147.6
760301	HBRNMEXA	137.27
760301	HBRNNDXA	117.84
760301	HBRNNEXL	113.51
760301	HBRNOHXA	137.51
760301	HBRTINXA	93.91
760301	HBRTNYHZ	157.73
760301	HBRTOKMA	72.08
760301	HBSDFLMA	93.03
760301	HBSNMTXC	120.05
760301	HBSPARMA	96.66
760301	HBTNMAM	102.31
760301	HBTNMIXG	168.05
760301	HBTNVTXA	154.59
760301	HBTSWI11	109.27
760301	HBVLKYMA	99.38
760301	HBVLNJ01	22.98
760301	HBVLTXHB	84.04
760301	HCBGALXA	213.65
760301	HCGVSCMA	127.44
760301	HCHLILHH	50.96
760301	HCHTOKXA	152.9
760301	HCKBLAXA	63.42
760301	HCKNMNXI	143.13
760301	HCKNNJGR	137.3
760301	HCKNNJHK	20.55
760301	HCKRILXE	99.35
760301	HCKRNCXA	98.28
760301	HCKRNCXB	66.96
760301	HCKRPAXH	101.55
760301	HCKRVAXA	91
760301	HCKSDEHC	76.61
760301	HCKSILXE	156.54
760301	HCKTARXA	51.3
760301	HCMNKYM	120.2
760301	HCMNNEXI	72.36
760301	HCMPCAXF	225.61

760301	HCMTTXXA	151.61
760301	HCPLARXA	111.29
760301	HCRDTNXA	77.64
760301	HCRGARM/	89.71
760301	HCTRARXA	114.81
760301	HCTRMNX/	26.24
760301	HCTVSCXA	117.74
760301	HCTWOKX/	178.56
760301	HCVLNYAH	28.18
760301	HCVLNYHV	33.5
760301	HCVLOHXA	131.28
760301	HCVYWVX/	167.42
760301	HDBGKYM/	93.52
760301	HDDCGAX/	94.96
760301	HDDMKSX/	110.05
760301	HDFDNJHD	22.67
760301	HDFLNYMS	39.73
760301	HDGRMDH	93.7
760301	HDGSSCXA	188.72
760301	HDLBMSAD	336.31
760301	HDLBMSM/	268.86
760301	HDLDALXA	101.85
760301	HDLDORXA	132.49
760301	HDLYMIXI	107.6
760301	HDLYTXXA	148.3
760301	HDNGILHG	121.55
760301	HDNGPAXH	84.31
760301	HDNHTXXA	140.43
760301	HDPTWA01	87.43
760301	HDRCIAXO	156.98
760301	HDRCOKM/	92.49
760301	HDRDWVX/	138.13
760301	HDRVORX/	125.18
760301	HDSCTXXA	154.59
760301	HDSNCOM/	87.71
760301	HDSNFLXA	42.48
760301	HDSNIACO	64.34
760301	HDSNILXD	101.76
760301	HDSNKSXA	91.39
760301	HDSNMAFF	93.07
760301	HDSNMIXH	139.57
760301	HDSNNYHD	38.09
760301	HDSNOHX/	88.47
760301	HDSNSDXA	169.68
760301	HDSNTXXH	77.04
760301	HDSNWI01	135.1
760301	HDVLMIMM	93.36

760301	HDVLOKM/	101.52
760301	HDVLTNM/	67.21
760301	HDVLWVH\	87.33
760301	HEBRAZXC	118.17
760301	HECLSDXA	213.46
760301	HECYTXXA	148.3
760301	HELNGAXA	194.93
760301	HELXORXA	245.01
760301	HELYAKXA	387.73
760301	HELYKSXA	154.59
760301	HEMTCAXF	34.12
760301	HERLCA11	53.02
760301	HERMMEB	92.61
760301	HERMNYX/	202.82
760301	HERMPAHE	100.85
760301	HERNTXHE	84.43
760301	HETHKYXA	85.05
760301	HETHOHXA	82.26
760301	HETNKSXA	90.13
760301	HEVLINXA	126.25
760301	HFESILPC	93.89
760301	HFESILWL	63.88
760301	HFLNALXA	93.37
760301	HFMNILXE	124.79
760301	HFMNMNX	91.32
760301	HFMNTXX/	35.2
760301	HGBGINXA	175.48
760301	HGBRNJXJ	114.35
760301	HGCYWIXA	130.34
760301	HGFLMDHF	98.6
760301	HGHFNCXA	154.93
760301	HGHLMOX/	149.75
760301	HGHLTXXA	148.3
760301	HGHMSDX/	183.22
760301	HGHMTXX/	123.91
760301	HGHSAKXA	1141.85
760301	HGHSARM/	99.78
760301	HGHVPAXH	65.47
760301	HGISTXXA	127.47
760301	HGLDCA11	42.38
760301	HGLDFLXA	37.51
760301	HGLDILXE	115.15
760301	HGLDINHL	48.9
760301	HGLDKSXA	147.51
760301	HGLDNYHC	78.68
760301	HGLDTNXA	185.23
760301	HGLDWIXA	163.67

760301	HGLKMIXG	175.32
760301	HGLKNJXV	116.18
760301	HGLNNCXA	178.06
760301	HGLNTXXA	48.41
760301	HGLRNEXS	237.57
760301	HGLYALXA	136.4
760301	HGLYAZMA	86.48
760301	HGLYAZQC	87.71
760301	HGMNIDM	70.45
760301	HGMNNMX	61.57
760301	HGNMCT0(	98.8
760301	HGNSTXXA	302.51
760301	HGPKILHP	62.34
760301	HGPKMITS	42.68
760301	HGPNGAXA	106.89
760301	HGPNMOX	173.85
760301	HGPNNCXA	38.08
760301	HGPNNCXB	78.45
760301	HGPNNCXC	78.45
760301	HGPNNCXD	78.45
760301	HGPNNCXE	93
760301	HGPNNCXF	83.32
760301	HGPTMIXL	195.28
760301	HGPTOHXB	159.19
760301	HGRGMO5	72.12
760301	HGRGMO5	75.96
760301	HGSNCA11	100.51
760301	HGSPFLXA	182.62
760301	HGSPTXXA	131.44
760301	HGTNIAXO	72.7
760301	HGTNKSXA	240.7
760301	HGTNLAKN	112.05
760301	HGTNLAMA	93.03
760301	HGTNSDXA	198.89
760301	HGTWINXA	90.5
760301	HGTWMDC	29.86
760301	HGTWMDH	29.86
760301	HGVLGAMA	181.77
760301	HGVLKYXA	121.67
760301	HGVLMOXA	58.89
760301	HGWDMTX	146.03
760301	HHFLNYHF	37.39
760301	HHNWTNM	232.06
760301	HICHCAXF	129.81
760301	HICOTXXA	146.28
760301	HIFLNYHF	96.58
760301	HIGBMOGL	113.94

760301	HILOHI05	74.86
760301	HILOHIAA	96.35
760301	HILOHIMN	74.44
760301	HILSIAXO	39.54
760301	HILSMNXH	88.59
760301	HIMLNYXA	133.86
760301	HIMNTNM/	85.66
760301	HIRMOHXA	98.54
760301	HITNIAXO	75.39
760301	HITNNJHI	22.93
760301	HITNOKXA	89.01
760301	HITNOKXB	135.1
760301	HITNVAXA	93.94
760301	HITNWVMI	38.47
760301	HKCRMIXI	113.08
760301	HKSNNDXA	94.16
760301	HKTNNJHT	98.84
760301	HLBGCA11	79.36
760301	HLBGOHXA	144.8
760301	HLBGPAHO	85.09
760301	HLBHNCXB	87.12
760301	HLBKAZXC	136.81
760301	HLBKIDXC	111.38
760301	HLBKNEXS	128.36
760301	HLBLMSXA	182.57
760301	HLBOIAXO	63.03
760301	HLBOILXC	101.75
760301	HLBOINXA	86.61
760301	HLBOKSXA	105.34
760301	HLBOKYXA	153.29
760301	HLBOMDTH	163.68
760301	HLBOMO01	76.27
760301	HLBOMO6(	88.24
760301	HLBONCXB	68.31
760301	HLBONDBC	89.61
760301	HLBONDXH	189.66
760301	HLBONHXA	55.94
760301	HLBONMXE	149.95
760301	HLBOOH39	125.86
760301	HLBOORXB	81.1
760301	HLBOTNXA	122.13
760301	HLBOTXJU	88.9
760301	HLBOVAHB	119.49
760301	HLBOWIXA	176.41
760301	HLBOWVXA	201.12
760301	HLBRIAXO	70.56
760301	HLBRMIXI	175.32

760301	HLBRWIXA	138.99
760301	HLCHUTXC	181.08
760301	HLCKMNXH	193.16
760301	HLCMKSM/	147.72
760301	HLCMMOS'	101.44
760301	HLCMNYXA	152.18
760301	HLCMWIXA	135.18
760301	HLCRAKXA	1141.85
760301	HLCRIAXP	96.79
760301	HLCTTXHC	67.65
760301	HLCYKSXB	112.84
760301	HLCYMNXA	95.86
760301	HLCYSDCO	165.1
760301	HLDBNCXB	94.29
760301	HLDGNENV	66.1
760301	HLDLILXD	62.8
760301	HLDLKSXA	96.78
760301	HLDLMIMN	112.34
760301	HLDLNJWE	76.55
760301	HLDLNYXA	133.68
760301	HLDLOKMA	105.73
760301	HLDLTNXA	186.84
760301	HLDNMAH(	88.46
760301	HLDNMOX/	117.11
760301	HLDNNJ01	74.92
760301	HLDNUTXC	167.48
760301	HLDNWVH[	163.68
760301	HLDRNEXG	116.96
760301	HLDVIAXO	100
760301	HLDVMOXA	82.67
760301	HLDYMOXA	183.15
760301	HLDYNDXA	177.49
760301	HLDYTXXA	61.62
760301	HLDYUTMA	50.75
760301	HLFRMNCC	84.11
760301	HLFXNCXA	71.85
760301	HLFXPAHX	100.84
760301	HLFXVAXA	130.95
760301	HLGTOHXA	116.52
760301	HLGVARXB	81.92
760301	HLHDSCXA	78.45
760301	HLHDSCXB	80.89
760301	HLHDSCXC	80.89
760301	HLHLFL02	69.72
760301	HLHLSCXA	144.76
760301	HLLDINXA	59.32
760301	HLLDMIGW	167.78

760301	HLLDMIHC	24.92
760301	HLLDMIMN	24.92
760301	HLLDMINR	85.9
760301	HLLDMNXH	127.62
760301	HLLDNYHO	108.12
760301	HLLDOH11	53.03
760301	HLLDTXXA	133.74
760301	HLLDVAXA	80.27
760301	HLLKAZXC	163.38
760301	HLLKWAXX	49.02
760301	HLLMNEXL	77.31
760301	HLLSAKXA	1141.85
760301	HLLSNHXA	68.07
760301	HLLSOKXA	173.63
760301	HLLSTNMT	229.77
760301	HLLTOKXA	142.8
760301	HLLYCOXC	71.34
760301	HLLYMIHY	106.2
760301	HLLYNYHE	138.14
760301	HLMNMIXC	265.46
760301	HLMNWIXA	82.97
760301	HLNAARHI	87.53
760301	HLNAARJU	108.82
760301	HLNAMOXA	87.93
760301	HLNAMTBH	209.27
760301	HLNAMTHC	209.27
760301	HLNAMTM	21.26
760301	HLNAMTNC	52.08
760301	HLNAOHXA	107.6
760301	HLNAOKXA	142.86
760301	HLNVFLMA	114.6
760301	HLOKDEHL	34.81
760301	HLPRUTMA	75.05
760301	HLPTNYXA	93.85
760301	HLRDFLXA	87.84
760301	HLRDOH87	91.8
760301	HLRGNCXA	133.01
760301	HLRSCOMA	101.95
760301	HLSDILHD	46.82
760301	HLSMMOXA	87.71
760301	HLSPMSAM	336.31
760301	HLSPMSMA	289.76
760301	HLSTCA11	65.95
760301	HLSTIDXC	138.6
760301	HLSTKSTE	86.23
760301	HLSTMACH	86.66
760301	HLSTMNXH	120.55

760301	HLSTPAXH	83.24
760301	HLSYNEXS	145.99
760301	HLSYORXB	61.84
760301	HLTNGAXA	220.08
760301	HLTNKSXA	84.26
760301	HLTNMECC	62.1
760301	HLTNMIXG	163.83
760301	HLTNNYXA	68.67
760301	HLTNOKMA	98.41
760301	HLTNWI11	136.32
760301	HLTTWYXC	262.29
760301	HLTWMOX	80.8
760301	HLTWPA01	158.4
760301	HLTWPAHE	85.13
760301	HLVIALMA	108.13
760301	HLVLALXA	205.46
760301	HLVLCA11	196.71
760301	HLVLIN01	106.7
760301	HLVLMOXA	93.37
760301	HLVLOHXA	128.62
760301	HLVLSCXA	151.9
760301	HLVLTXXA	81.02
760301	HLVLVA02	155.74
760301	HLVLVAXA	193.41
760301	HLVWILXC	132.9
760301	HLWDCA01	33.9
760301	HLWDFLHA	55.98
760301	HLWDFLMA	57.49
760301	HLWDFLPE	48.92
760301	HLWDFLWI	51.84
760301	HLWDMDH	158.33
760301	HLWDSCXA	117.61
760301	HLWYMNX	154.01
760301	HLWYMOX	138.92
760301	HLWYORXE	210.38
760301	HLWYTXXA	40.57
760301	HLYKCOXC	126.52
760301	HLYKMAMA	34.66
760301	HLYRKSXA	107.04
760301	HMBACA12	62.98
760301	HMBGARM	99.61
760301	HMBGCAXI	129.81
760301	HMBGIACC	92.13
760301	HMBGMIM	104.98
760301	HMBGNYH	84.84
760301	HMBGPAHI	127.77
760301	HMBLAZMA	91.39

760301	HMBLIAAE	108.82
760301	HMBLIACO	107.25
760301	HMBLILXC	79.39
760301	HMBLKSBR	114.04
760301	HMBLMNX	106.94
760301	HMBLNEXL	110.2
760301	HMBLSDXA	85.57
760301	HMBLTNM	76.93
760301	HMBLTXXA	79.29
760301	HMBLTXXC	48.41
760301	HMBRNCX	59.01
760301	HMBYNYHE	134.69
760301	HMBYTXXA	79.11
760301	HMCYCA11	71.53
760301	HMCYMNX	58.86
760301	HMCYPAH	173.88
760301	HMDLIDXC	136.35
760301	HMDMWY	123.7
760301	HMDNCT0	72.92
760301	HMFRNEXS	391.77
760301	HMHLTXXA	38.34
760301	HMLCMIXG	103.21
760301	HMLCNYXA	152.18
760301	HMLDCAXF	88.25
760301	HMLNNYXA	141.35
760301	HMLNPAHI	98.6
760301	HMLNTXHM	90.97
760301	HMLNWVX	122.43
760301	HMLROHXA	75.57
760301	HMLTINXA	146.69
760301	HMLTNCM	102.56
760301	HMLTOHH	75.73
760301	HMMNOKX	134.67
760301	HMNDILXC	132.9
760301	HMNDINHE	99.33
760301	HMNDINHV	53.03
760301	HMNDLAM	116.18
760301	HMNDNYX	152.18
760301	HMNDWIX	130.26
760301	HMNGSCX	144.03
760301	HMNYOKXI	100.59
760301	HMPDMAM	82.71
760301	HMPDMEX	92.11
760301	HMPDNDX	184.34
760301	HMPHARX	127.08
760301	HMPHNEN	99.98
760301	HMPLWAX	116.39

760301	HMPNARX/	105.91
760301	HMPNCT0(	141.34
760301	HMPNGAJV	92.17
760301	HMPNIACC	87.19
760301	HMPNILXD	79.23
760301	HMPNNEXI	120.63
760301	HMPNNHW	123.76
760301	HMPNNJXJ	122.66
760301	HMPNSCXA	180.35
760301	HMPNTNX/	84.43
760301	HMPNVAA	29.86
760301	HMPNVAD	34.81
760301	HMPNVAQ	51.3
760301	HMPNVAW	85.09
760301	HMPSILHS	112.34
760301	HMPSMDH	92.75
760301	HMPSNHM	92.69
760301	HMPSNYHS	32.36
760301	HMPSTNM	204.5
760301	HMPSTXHM	90.97
760301	HMPTNYXA	144.14
760301	HMSHTXXA	101.33
760301	HMSPFLXA	175.31
760301	HMSQNJHS	63.38
760301	HMSTFLEA	139.82
760301	HMSTFLHM	93.52
760301	HMSTFLNA	88.17
760301	HMSTPAHC	34.87
760301	HMSYVAXA	127.18
760301	HMTNALXA	173.45
760301	HMTNGAM	112.75
760301	HMTNILXC	57.02
760301	HMTNINXA	102.35
760301	HMTNKS01	101.52
760301	HMTNMAV	100
760301	HMTNMIXC	46.86
760301	HMTNMOX	120.75
760301	HMTNMSS	245.71
760301	HMTNMTM	62.13
760301	HMTNNCX/	113.57
760301	HMTNNJHA	23.38
760301	HMTNNYH/	109.27
760301	HMTNOHH	62.99
760301	HMTNOR5(	86.25
760301	HMTNORA	182.31
760301	HMTNTXXA	158.06
760301	HMTNWAX	128.75

760301	HMVIOHXA	135.63
760301	HMVLGAXA	331.64
760301	HMVLMOX	114.96
760301	HMVLOHXA	100.84
760301	HMVYCAXF	98.23
760301	HMWDCA1	129.81
760301	HMWDILHC	100.65
760301	HMWDMSX	177.62
760301	HNAUHICO	157.89
760301	HNBGVTXA	107.11
760301	HNBHCAXF	52.73
760301	HNBHCAXC	54.21
760301	HNBHCAXH	31.62
760301	HNBHCAXL	58.82
760301	HNBLMOAC	81.02
760301	HNBLNYXA	134.86
760301	HNCCIAXO	108.65
760301	HNCCMAXA	127.81
760301	HNCCMDH	118.74
760301	HNCCMIMI	93.59
760301	HNCCMNXI	35.87
760301	HNCCNHSC	114.53
760301	HNCCNYXA	120.27
760301	HNCCTXXA	138.78
760301	HNCCWIXA	101.28
760301	HNCKILXA	111.08
760301	HNCKMNH	82.42
760301	HNCKOHXA	61.7
760301	HNCYFLXA	80.21
760301	HNCYFLXN	83.15
760301	HNCYILHC	103.12
760301	HNDLCAXF	119.24
760301	HNDLILHI	44.76
760301	HNDLMASC	121.93
760301	HNDLMTXC	283.09
760301	HNDLNEXS	134.95
760301	HNDLNHM	143.4
760301	HNDLNYHI	143.9
760301	HNDRMNX	88.47
760301	HNDVARM	84.14
760301	HNFDNDXA	163.07
760301	HNFLMNXH	154.01
760301	HNFRCA01	82.54
760301	HNGRALXA	236.12
760301	HNGVTXFR	151.57
760301	HNHMMAC	85.86
760301	HNHMMTX	165.76

760301	HNHRMTX(	149.08
760301	HNKAHICO	201.37
760301	HNKMTXX/	106.94
760301	HNKRNHX/	67.3
760301	HNKRVAHK	263.04
760301	HNLDTNM/	205.78
760301	HNLLHIBS	96.35
760301	HNLLHIGS	96.35
760301	HNLLHIMN	14.36
760301	HNLLHIXA	93.26
760301	HNMNKYXI	163.23
760301	HNMUHIC(	140.52
760301	HNNGILXC	112.44
760301	HNNGMN0	78.73
760301	HNNGMNH	78.73
760301	HNNGTNM	181.45
760301	HNORMIXI	126.29
760301	HNPEHICO	79.36
760301	HNPHSCM/	120.14
760301	HNPKCA01	42.68
760301	HNPNILXB	132.9
760301	HNPNOKX/	159.64
760301	HNRTMOX/	118.31
760301	HNRTNYXA	95.72
760301	HNRTTXBR	84.37
760301	HNRYILXD	140.13
760301	HNRYOKM/	136.86
760301	HNRYTNXA	240.45
760301	HNSKMNXH	143.55
760301	HNSLPAXH	102.09
760301	HNSNARXA	199.06
760301	HNSNIAXO	98.29
760301	HNSNKYM/	92.17
760301	HNSNLAXA	106.89
760301	HNSNMNX(	126.99
760301	HNSNNCX/	88.17
760301	HNSNNEXM	120.63
760301	HNSNNVAC	131.83
760301	HNSNNVXF	103.92
760301	HNSNNYXA	152.18
760301	HNSNTNM'	240.45
760301	HNSNTXXA	104.85
760301	HNSTNYHU	36.8
760301	HNSYOKXA	86.23
760301	HNTGPAHU	118.74
760301	HNTGTNM/	104.2
760301	HNTLILHO	109.89

760301	HNTLMNXH	119.32
760301	HNTLMTXC	85.42
760301	HNTMPAXH	120.81
760301	HNTNCT00	81.73
760301	HNTNIN01	75.22
760301	HNTNKSNA	91.1
760301	HNTNMAM	91.04
760301	HNTNNYSU	38.99
760301	HNTNORXA	119.26
760301	HNTNTXXA	105.01
760301	HNTNWVD	37.31
760301	HNTRKSXA	134.94
760301	HNTRNDXA	42.96
760301	HNTRNYHN	125.43
760301	HNTROKXA	131.24
760301	HNTWIAXC	89.53
760301	HNTWINXA	80.73
760301	HNVAMDA	69.94
760301	HNVAMDB	145.78
760301	HNVIAL03	30.73
760301	HNVIAL18	224.57
760301	HNVIAL96	30.73
760301	HNVIALDY	64.76
760301	HNVIALLW	49.71
760301	HNVIALMT	30.73
760301	HNVIALPW	51.67
760301	HNVIALRA	53.6
760301	HNVIALRW	53.6
760301	HNVIALUN	51.67
760301	HNVIALXA	224.57
760301	HNVIARXA	102.58
760301	HNVIMOXA	102.75
760301	HNVIOHXA	95.53
760301	HNVITNXA	139.16
760301	HNVITXHN	69.56
760301	HNVIUTMA	88.93
760301	HNVLALBR	220.59
760301	HNVLALNM	199.9
760301	HNVLGAXA	131.55
760301	HNVLKSXA	110.37
760301	HNVLMOXA	80.62
760301	HNVLNCCH	82.76
760301	HNVLNCED	112.05
760301	HNVLNCMI	97.67
760301	HNVLSCXA	107.67
760301	HNVLTXXA	105.5
760301	HNVLUTNM	80.72

760301	HNVRILXA	168.71
760301	HNVRINXA	169.61
760301	HNVRKSED	95.63
760301	HNVRMAC(	43.26
760301	HNVRMIXI	98.62
760301	HNVRMNH	61.78
760301	HNVRNHSC	49.79
760301	HNVROHX/	131.36
760301	HNVRPAXH	70.8
760301	HNVRVAXA	94.22
760301	HNWLMOX	129.84
760301	HNWTWVV	37.65
760301	HOBKGAXA	220.08
760301	HODLMNXI	152.49
760301	HODLMSM	255.06
760301	HODLWIXA	131.82
760301	HOFLNYXA	123.1
760301	HOKHMNX	145.22
760301	HOKROKXA	124.88
760301	HOKSTXXA	70.17
760301	HOLKMSXA	222.36
760301	HOLMNJHC	94.8
760301	HOLSIAXA	72.9
760301	HOLSMOX/	128.54
760301	HOLTMIHE	90.58
760301	HOLTMNXH	150.17
760301	HOLTMOX/	116.76
760301	HOMEKSXA	108.08
760301	HOMRAKX/	490.32
760301	HOMRGAX.	107.07
760301	HOMRILXC	104.92
760301	HOMRLAM	116.18
760301	HOMRMIXJ	47.27
760301	HOMRNEN	66.93
760301	HOMRNYH	113.88
760301	HONDNMX	214.59
760301	HONDTXHC	69.56
760301	HONGMDH	36.67
760301	HONHAKX/	312.29
760301	HONYNYXA	167.32
760301	HOPACAXF	38.28
760301	HOPEARM/	88.76
760301	HOPEIDXX	114.84
760301	HOPEIN01	101.76
760301	HOPEKSXA	108.52
760301	HOPEMIXI	106.65
760301	HOPENDXA	123.58

760301	HOPENJXW	123.05
760301	HOPENMX(	228.78
760301	HOPRNEXS	79.76
760301	HORTARXA	102.2
760301	HOSTMOX/	143.55
760301	HOTWPAH(	130.02
760301	HOUMLAM	117.53
760301	HOUSNMX(	240.56
760301	HOVLWI12	104.37
760301	HOVNSDXA	114.23
760301	HOWEIDXC	97.96
760301	HOWEINXA	151.52
760301	HOWETXX/	121.94
760301	HOWLMIM	111.74
760301	HOWLUTX(	153.75
760301	HOWYFLXA	172.02
760301	HOXIKSTR	132.08
760301	HOYTKSXA	88.08
760301	HPBYAKXA	1141.85
760301	HPDLILXD	122.24
760301	HPDLOHXA	135.63
760301	HPHZGAES	96.21
760301	HPILMTXC	166.95
760301	HPJTNYXB	65.75
760301	HPKNMIMI	109.27
760301	HPKNMNH	39.16
760301	HPKNMOX/	138.82
760301	HPLDCA12	124.68
760301	HPLENDXA	119.36
760301	HPNRORXA	124.14
760301	HPPKILMB	119.63
760301	HPPLILXE	132.9
760301	HPPYTXXA	47.52
760301	HPRSIAXO	154.7
760301	HPTNIAXO	54.59
760301	HPTNILXC	144.97
760301	HPTNMAHI	88.46
760301	HPTNOKXA	164.95
760301	HPUNTXXA	139.17
760301	HPVLKYMA	98.84
760301	HPVLMSSU	187.35
760301	HPVLPAHE	154.55
760301	HPVYRIMA	114.53
760301	HPWLNJ04	96.64
760301	HPWLNJHP	96.64
760301	HPWLPAXH	125.09
760301	HPWLVAH\	65.92

760301	HRBGARM/	84.41
760301	HRBGILCB	136.01
760301	HRBGILXE	117.44
760301	HRBGKYES	104.2
760301	HRBGLAM/	216
760301	HRBGNCXA	69.83
760301	HRBGOH87	105.59
760301	HRBGPA29	74.86
760301	HRBGPACT	158.4
760301	HRBGPAGL	22.89
760301	HRBGPAHA	22.89
760301	HRBGPASC	158.4
760301	HRBGSDCC	54.68
760301	HRBGVABF	155.74
760301	HRBGVAEJ	155.74
760301	HRBGVAXA	63.74
760301	HRBHCAXA	31.7
760301	HRBHMIXG	163.82
760301	HRBKCA11	129.81
760301	HRBNARXA	151.83
760301	HRBNIDXC	113.55
760301	HRBNNEXM	131.57
760301	HRBOALOM	140.59
760301	HRCKILXE	132.9
760301	HRCLCA11	60.17
760301	HRCNUTM/	136.63
760301	HRCNWI11	125.25
760301	HRCNWVD	116.54
760301	HRCRIAXO	78.11
760301	HRCVKYXA	146.61
760301	HRCYIN01	106.09
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760301	HRDNILXE	127.17
760301	HRDNKYXA	139.11
760301	HRDNMOX	123.05
760301	HRDNMTM	91.59
760301	HRDNTXXA	127.52
760301	HRDSOKXA	211.25
760301	HRDYARXA	103.84
760301	HRDYNEXL	130.8
760301	HRFRALXA	110.88
760301	HRFRCT03	31.18
760301	HRFRCTAS	31.18
760301	HRFRCTCR	31.18
760301	HRFRCTDW	31.18
760301	HRFRCTSH	41.58
760301	HRFRKSAA	108.12

760301	HRFRKYMA	124.84
760301	HRFRMIXG	84.97
760301	HRFRNCXA	104.79
760301	HRFRNYHR	139.28
760301	HRFROHXA	51.34
760301	HRFRORXX	185.88
760301	HRFRSDXA	54.35
760301	HRFRSDXS	82.99
760301	HRFRTNMA	185.21
760301	HRFRTXHF	92.34
760301	HRFRWI11	115.41
760301	HRFYIAXO	100.59
760301	HRFYWVXA	79.9
760301	HRGLTXXA	108.57
760301	HRGUPRUF	285.74
760301	HRHMPA38	158.4
760301	HRHNLA06	57.49
760301	HRISMIMN	111.12
760301	HRKMNYHC	32.36
760301	HRLCMDHL	121.04
760301	HRLDKYXE	284.77
760301	HRLDMEXA	142.83
760301	HRLDMIHR	111.12
760301	HRLDMNXH	106.3
760301	HRLDMOXA	173.85
760301	HRLDVTXA	59.78
760301	HRLDWI11	111.12
760301	HRLKMNXA	80.08
760301	HRLMGAM	118.41
760301	HRLMMTXC	160.31
760301	HRLNCAXF	120.92
760301	HRLNIA03	148.42
760301	HRLNIAXR	108.73
760301	HRLNIAXT	77.53
760301	HRLNINXA	84.94
760301	HRLNKYMA	180.3
760301	HRLNTX93	31.7
760301	HRLNTXAT	143.47
760301	HRLNTXFP	143.47
760301	HRLNTXHG	27.4
760301	HRLNTXPA	33.27
760301	HRLSNCXA	92.37
760301	HRLVPAHV	86.71
760301	HRLYMOXA	102.83
760301	HRLYMSMA	173.13
760301	HRLYVAXA	128.34
760301	HRLYWI11	120.59

760301	HRMJILHM	132.9
760301	HRMLTXHL	99.31
760301	HRMNILXA	126.66
760301	HRMNMNX	25.01
760301	HRMNMOX	152.18
760301	HRMNNEX(	80.14
760301	HRMNOKX/	164.95
760301	HRMSSDXA	258.24
760301	HRMTARX/	107.98
760301	HRMTMOX	115.29
760301	HRMYMEX/	152.68
760301	HRMYMNX	127.18
760301	HRMYNCX/	141.41
760301	HRMYWIX/	112.78
760301	HRNBLAM/	232.99
760301	HRNBTNM'	301
760301	HRNCIAXO	108.79
760301	HRNDVA13	155.74
760301	HRNDVACk	155.74
760301	HRNDVADU	34.87
760301	HRNDVAHE	28.62
760301	HRNDVAIO	155.74
760301	HRNDVAST	35.07
760301	HRNGNCX/	114.05
760301	HRNLNYHL	119.65
760301	HRNNMSD:	86.65
760301	HRNTCAXG	129.81
760301	HRNVMOP	110.1
760301	HRPRIAXO	170.87
760301	HRPRKSM/	94.22
760301	HRPRORXC	115.41
760301	HRPRTXXA	148.3
760301	HRPSOHXA	150.43
760301	HRRDSDXA	226.5
760301	HRRHOKM/	76.38
760301	HRRHWAX/	102.17
760301	HRRNILXE	105.56
760301	HRRSIAXP	163.24
760301	HRSCILHR	125.86
760301	HRSHNEXS	118.34
760301	HRSHPAXH	76.71
760301	HRSMILXC	132.9
760301	HRSNARXA	99.52
760301	HRSNARXB	67.44
760301	HRSNIDXA	127.51
760301	HRSNMEY/	161.93
760301	HRSNMIM	120.96

760301	HRSNMTXC	126.07
760301	HRSNNENV	156.54
760301	HRSNNYHN	32.36
760301	HRSNOHHF	140.59
760301	HRSPMIMN	130.8
760301	HRSPOHXA	82.25
760301	HRSTILXE	101.76
760301	HRSVNYXA	103.92
760301	HRTAMIMN	116.02
760301	HRTLDEHL	161.42
760301	HRTLIAAF	148.42
760301	HRTLIAAH	148.42
760301	HRTLIAXP	103.04
760301	HRTLTXXA	155.58
760301	HRTNDEHA	196.64
760301	HRTNKSXA	106.78
760301	HRTNMTXC	146.52
760301	HRTNPAXH	181.26
760301	HRTNTXXA	97.34
760301	HRTNWAXA	118.31
760301	HRTSALNM	143.74
760301	HRTSALPE	74.97
760301	HRTSCO01	97.05
760301	HRTSGAXA	220.08
760301	HRTSOKMA	164.95
760301	HRTWILHT	115.41
760301	HRVLMIXG	228.11
760301	HRVLMSXA	187.37
760301	HRVLNEXM	153.18
760301	HRVLNHMA	121.47
760301	HRVLNYHV	165.84
760301	HRVLPAXH	135.44
760301	HRVLSCXA	103.85
760301	HRVLWVXA	187.07
760301	HRVRILAI	120.96
760301	HRVRILHV	120.96
760301	HRVRMALI	58.44
760301	HRVRNEXL	122.56
760301	HRVYAZXC	89.29
760301	HRVYILHA	90.21
760301	HRVYMIMN	132.02
760301	HRVYNDXA	118.52
760301	HRVYPAXH	171.25
760301	HRWCMAM	132.33
760301	HRWDTXXA	32.59
760301	HRWDVAH	91.83
760301	HRWKIAXO	124.84

760301	HRWKMNX	139.35
760301	HRWKNYH	148.52
760301	HRWKVTPk	131.86
760301	HRWLGAX/	44.83
760301	HRWLMEY/	90.6
760301	HRWLNEXH	109.28
760301	HSDLPAHO	121.04
760301	HSFDWIXA	125.99
760301	HSFLNYHS	112.72
760301	HSHDNYHH	34.07
760301	HSKLOKXA	98.11
760301	HSKLTXXA	200.14
760301	HSKNNEXS	183.89
760301	HSKNOHXB	121.93
760301	HSLTMIHS	81.83
760301	HSMRSDXA	258.24
760301	HSNGFLXA	81.73
760301	HSNGMIHS	111.12
760301	HSNGMNXI	66.16
760301	HSNGNEXL	114.59
760301	HSNGOKXA	114.18
760301	HSNGPAHA	108.82
760301	HSPRCABB	113.02
760301	HSPRCAXF	104.67
760301	HSPRMIXH	172.3
760301	HSSPCOMA	91.14
760301	HSTATX75	143.47
760301	HSTBTXKP	143.47
760301	HSTGTX05	143.47
760301	HSTNIAXO	121.83
760301	HSTNKSXB	130.03
760301	HSTNLAXA	136.67
760301	HSTNMAM	127.7
760301	HSTNMNXH	67.51
760301	HSTNMOXA	64.16
760301	HSTNMSAH	336.31
760301	HSTNMSM/	321.93
760301	HSTNTX01	62.05
760301	HSTNTX27	34.66
760301	HSTNTX93	148.3
760301	HSTNTX99	143.47
760301	HSTNTXAD	38.18
760301	HSTNTXAI	39.7
760301	HSTNTXAL	48.08
760301	HSTNTXAP	45.24
760301	HSTNTXBA	52.58
760301	HSTNTXBR	54.52

760301	HSTNTXBU	53.24
760301	HSTNTXBW	44.6
760301	HSTNTXCA	34.66
760301	HSTNTXCH	71.76
760301	HSTNTXCL	31.35
760301	HSTNTXDN	37.43
760301	HSTNTXDP	73.68
760301	HSTNTXEE	71.76
760301	HSTNTXEH	65.99
760301	HSTNTXFA	48.08
760301	HSTNTXFR	59.91
760301	HSTNTXGI	31.35
760301	HSTNTXGL	64.1
760301	HSTNTXGP	38.02
760301	HSTNTXGR	49.76
760301	HSTNTXHN	143.47
760301	HSTNTXHO	57.04
760301	HSTNTXHU	51.42
760301	HSTNTXID	62.18
760301	HSTNTXJA	38.02
760301	HSTNTXLA	64.1
760301	HSTNTXLP	37.88
760301	HSTNTXMA	73.83
760301	HSTNTXMC	39.7
760301	HSTNTXMI	43.04
760301	HSTNTXMC	37.78
760301	HSTNTXNA	27.4
760301	HSTNTXNE	58.35
760301	HSTNTXOR	41.38
760301	HSTNTXOV	43.04
760301	HSTNTXOX	54.52
760301	HSTNTXPA	56.42
760301	HSTNTXPB	27.4
760301	HSTNTXPE	71.76
760301	HSTNTXPR	43.04
760301	HSTNTXRE	56.42
760301	HSTNTXRI	50.7
760301	HSTNTXSA	62.51
760301	HSTNTXSE	86.09
760301	HSTNTXSH	75.3
760301	HSTNTXSU	41.38
760301	HSTNTXSX	31.35
760301	HSTNTXUN	39.7
760301	HSTNTXWA	29.76
760301	HSTNTXWE	40.66
760301	HSTNTXWL	32.21
760301	HSTNTXWY	64.1

760301	HSTNTXYA	143.47
760301	HSTOTX42	48.08
760301	HSTOTX46	27.4
760301	HSTOTXOR	41.38
760301	HSTOTXRW	143.47
760301	HSTQTX02	38.02
760301	HSTTTXNL	143.47
760301	HSTWTXBI	148.3
760301	HSTWTXLK	143.47
760301	HSTXTXSD	73.68
760301	HSTXTXSM	37.78
760301	HSTYTXXA	148.3
760301	HSTZTXXZ	24.94
760301	HSVLNCCE	67.21
760301	HSVLOHXA	157.93
760301	HTBGILXC	128.2
760301	HTBGMS07	336.31
760301	HTBGMSAH	124.75
760301	HTBGMSFR	336.31
760301	HTBGMSM	94.46
760301	HTBGMSW	119.52
760301	HTBGOHXA	106.12
760301	HTBOPAHB	23.14
760301	HTCHCOXC	77.02
760301	HTCHOKMA	98.05
760301	HTCHSDXA	199.83
760301	HTCHTXXA	128.43
760301	HTDLPAHZ	120.98
760301	HTFDARXA	99.92
760301	HTFDMACH	92.08
760301	HTISFLMA	67.72
760301	HTLKTXXA	148.3
760301	HTLYWIXA	98.34
760301	HTMNARXA	142.91
760301	HTNGNDXA	86.67
760301	HTNTNEXS	64.3
760301	HTPOMIFV	167.78
760301	HTRDMNXI	117.67
760301	HTSNKS02	30.99
760301	HTSNKSRS	132.79
760301	HTSNMNAA	127.18
760301	HTSNMNXH	59.59
760301	HTSPARCO	93.52
760301	HTSPARLA	95.63
760301	HTSPARNA	69.86
760301	HTSPARRO	71.12
760301	HTSPNCXA	48.83

760301	HTSPSDXA	26.72
760301	HTSPVAXA	48.11
760301	HTSVILXE	131.34
760301	HTTCILXE	124.79
760301	HTTGARMA	106.4
760301	HTTNMOXX	173.85
760301	HTTNNDBC	87.65
760301	HTVLKYXE	145.76
760301	HTVLMOXA	51.1
760301	HTVLOH02	55.68
760301	HTVLSCMA	84.69
760301	HTVLTNMA	106.87
760301	HTVLTXHV	118.07
760301	HTVLVAXA	148.03
760301	HUB TXXA	118.66
760301	HUGOCOXC	96.41
760301	HUGOOKM	104.85
760301	HUGRSCXA	104.68
760301	HULLIAAC	149.4
760301	HULLILAA	110.24
760301	HULLTXXA	110.28
760301	HULLWI01	169.22
760301	HUMCPRCC	152.68
760301	HUMEMOX	169.4
760301	HUMLPAHI	89.62
760301	HUNTTXXA	148.3
760301	HURNCA11	124.37
760301	HURNOHXA	152.39
760301	HURNSDCC	71.82
760301	HURTVAXA	125.7
760301	HUSLAKXA	1141.85
760301	HUTTTXXA	70.04
760301	HUVGNHXA	139.96
760301	HUVLMDHV	124.52
760301	HVENKSXA	118.22
760301	HVHLIAXO	122.46
760301	HVHLMAW	35.8
760301	HVLCIAXO	115.39
760301	HVLCNCXA	96.12
760301	HVLDKSXA	101.13
760301	HVLDMNXA	100.34
760301	HVLKPAXH	38.79
760301	HVNROKXA	219.56
760301	HVRVPAXH	127.74
760301	HVSUCAXF	330.62
760301	HVTNNYHX	202.79
760301	HVTNOHXA	68.74

760301	HVTPPA01	30.9
760301	HVTRMO6	68.28
760301	HVTRMO6	53.57
760301	HVVLKSXA	113.86
760301	HWCYMIXC	80
760301	HWFRMIXI	161.54
760301	HWGVWIX	98.9
760301	HWKNTXX	108.14
760301	HWKNWIX	73.5
760301	HWKYIAXO	16.45
760301	HWLKMNX	28.53
760301	HWLSNEN	94.82
760301	HWLYMNH	86.67
760301	HWLYPAH	125.52
760301	HWLYTXXA	89.76
760301	HWNSKSX	154.59
760301	HWPNMO	134.6
760301	HWRDCOX	100.8
760301	HWRDIAAD	147.25
760301	HWRDIAAE	61.44
760301	HWRDKSW	99.1
760301	HWRDPAXI	223.22
760301	HWRDSDX	75.61
760301	HWSSGAX	219.18
760301	HWTHCA0	41.24
760301	HWTHFLM	102.56
760301	HWTHKSX	66.97
760301	HWTHNV1	130.42
760301	HWTHPAXH	148.47
760301	HWTNNYX	93.77
760301	HWVLGAX	145.4
760301	HWVLKYM	121.57
760301	HXFRALXA	242.68
760301	HXLYIAXO	79.4
760301	HXLYTXXA	199.51
760301	HXTNWIXA	133.08
760301	HXVLMIXI	159.28
760301	HYBGAKXA	2087.75
760301	HYBKPAHB	112.02
760301	HYCTNEXH	148.8
760301	HYDNAZM	93.6
760301	HYDNCOM	107.37
760301	HYDNKYXA	157.55
760301	HYDROKXA	141.95
760301	HYFDMNX	59.97
760301	HYFKCAXF	131.98
760301	HYLKIDXX	84.62

760301	HYLKMNXH	83.19
760301	HYMRINXA	89.03
760301	HYMRVAXA	92.52
760301	HYNDPAXH	145.99
760301	HYNSMAOC	49.79
760301	HYNSNEXS	310.73
760301	HYPKFLXA	63.38
760301	HYPKMAHA	79.59
760301	HYPKNYHK	86.66
760301	HYRMUTM	95.08
760301	HYSHMTXC	86.77
760301	HYSIVAHY	283.59
760301	HYSPNEXC	163.44
760301	HYTNILXE	73.9
760301	HYVLALXA	115.04
760301	HYVLCA11	188.16
760301	HYVLINXA	197.75
760301	HYVLLAMA	202.19
760301	HYVLMDCM	74.56
760301	HYVLMDHY	25.89
760301	HYVLMDRI	72.9
760301	HYVLNCXA	218.78
760301	HYVLOHXA	170.27
760301	HYVLWYXC	129.75
760301	HYWOILXD	100.53
760301	HYWRCA01	41.79
760301	HYWRCA11	26.16
760301	HYWRCAM	113.02
760301	HYWRWI01	169.22
760301	HYWRWIXA	156.39
760301	HZGRALMA	91.65
760301	HZGRKYXA	198.63
760301	HZGRWIXA	182.77
760301	HZHLGAMA	204.84
760301	HZLHGAMA	296.42
760301	HZLHMSAI	336.31
760301	HZLHMSMA	155.66
760301	HZRDKYXA	183.73
760301	HZRNMNXA	46.12
760301	HZTNIAXO	68.33
760301	HZTNINXA	208.52
760301	HZTNKSXA	110.39
760301	HZTNNDXA	137.1
760301	HZTNPAHZ	36.8
760301	HZZHMOXA	162.02
760301	IAGRWVIR	196.47
760301	IBERMOXX	175.97

760301	IBPHUTXC	187.83
760301	ICBGPAXI	123.02
760301	ICHLWAXA	108.6
760301	IDA LAXA	158.54
760301	IDA MIXH	144.08
760301	IDAHOHXA	159.19
760301	IDALCOXC	114.75
760301	IDALTXXA	84.04
760301	IDBLOKHA	146.69
760301	IDBLOKMA	116.18
760301	IDCRMNXI	100.55
760301	IDCYIDMA	58.21
760301	IDELGAXA	144.92
760301	IDFLIDMA	63.13
760301	IDGVIAXO	99.4
760301	IDSPCOMA	85.27
760301	IDVLINXA	154.45
760301	IDYLCAXF	102.17
760301	IGNCCA12	70.01
760301	IGNCCOXC	102.73
760301	IGUGAKXA	1141.85
760301	IGWDCA01	51.37
760301	IJAMNCXA	119.65
760301	IJVLMD01	145.78
760301	ILA GAXA	92.76
760301	ILINNYIL	94.26
760301	ILMNAKXA	1141.85
760301	ILPLILXC	101.87
760301	IMBDARXB	111.98
760301	IMBHCA11	62.65
760301	IMBLORXX	168.35
760301	IMCYMIXH	126.91
760301	IMGNIAXO	105.62
760301	IMKLFLXA	159.36
760301	IMLYNV12	166.47
760301	IMNHORXX	168.35
760301	IMPRCA11	157.33
760301	IMPRMO58	76.27
760301	IMPRNEXH	136.29
760301	IMPRPAIM	88.75
760301	IMPRTXXA	111.1
760301	INA ILXE	132.9
760301	INDHOKMA	84.5
760301	INDICAXG	32.82
760301	INDIPAIN	37.31
760301	INDNIACO	74.4
760301	INDNILIN	114.81

760301	INDNMSM/	168.27
760301	INDNNEXC	113.18
760301	INDNOKXA	164.95
760301	INDPCAXF	317.26
760301	INDPIACO	86.23
760301	INDPKSMA	86.88
760301	INDPKYIN	67.81
760301	INDPLAMA	211.64
760301	INDPMSSU	375.64
760301	INDPOH52	46.95
760301	INDPOHDB	46.95
760301	INDPOR58	120.24
760301	INDPVA01	155.74
760301	INDPVAXA	182.85
760301	INDPWIXA	99.76
760301	INDSILXD	132.9
760301	INDSTXXA	152.1
760301	INEZKYMA	254.9
760301	INFLMNXI	114.2
760301	INGRMNXI	154.01
760301	INGRTXXA	161.96
760301	INHDMDIN	35.01
760301	INHDPAXI	156.79
760301	INHLVAXA	87.86
760301	INKMIDMA	65.4
760301	INKSNDXA	116.8
760301	INLKFLXA	96.87
760301	INLKNYXA	143.26
760301	INMNKSXA	132.58
760301	INMNNEXS	257.11
760301	INMNSCXA	92.9
760301	INMTAKZB	1141.85
760301	INNSLAXA	94.73
760301	INOLOKXA	98.26
760301	INORMARL	79.59
760301	INRJGUAA	321
760301	INRKFLXX	35.95
760301	INRVMIMN	137.54
760301	INSDTXXA	32.82
760301	INSPNV12	53.31
760301	INTRFLXA	146.37
760301	INTRNCXA	73.96
760301	INTRNYXA	131.96
760301	INTRPAXI	130.06
760301	INTRSDXA	258.24
760301	INTWFLXA	119.22
760301	INVGNV11	68.96

760301	INVRCA11	74.97
760301	INVRFLXA	96.82
760301	INVRMSMA	157.59
760301	INVYIDXC	106.45
760301	INWDIAXO	170.87
760301	INWDWVID	89.57
760301	INYKCAXF	202.96
760301	IOLAKSSY	115.08
760301	IOLATXXA	151.33
760301	IOLAWIXA	125.41
760301	IONAFLXA	101.05
760301	IONAMNXI	139.36
760301	IONECA11	78.17
760301	IONEORXA	127.47
760301	IONEWAXX	154.57
760301	IONIKSXA	125.06
760301	IONIMIMN	112.34
760301	IONIMOXA	152.99
760301	IOTALAXA	145.31
760301	IOWALAXA	93.84
760301	IPAVILIP	124.02
760301	IPLSIN01	22.63
760301	IPLSIN02	43.67
760301	IPLSIN03	38.43
760301	IPLSIN04	46.82
760301	IPLSIN06	80.55
760301	IPLSIN07	43.87
760301	IPLSIN08	38.56
760301	IPLSIN09	40.63
760301	IPLSIN10	53.03
760301	IPLSIN18	91.04
760301	IPLSIN21	45.67
760301	IPLSIN74	22.63
760301	IPLSINAT	156.96
760301	IPLSINCM	22.63
760301	IPLSINMN	82.71
760301	IPLSINXO	156.96
760301	IPLTINMA	22.63
760301	IPLTINMY	22.63
760301	IPLTINSD	22.63
760301	IPLTINUM	156.96
760301	IPLUIN19	156.96
760301	IPLUINJG	54.22
760301	IPLVINEA	156.96
760301	IPLWIN75	35.02
760301	IPLWINRO	156.96
760301	IPLXINIF	156.96

760301	IPSWMACC	58.44
760301	IPSWSDXA	258.24
760301	IRANTXIR	103.12
760301	IRCYGAXA	188.36
760301	IRDLMOXA	155.8
760301	IRDLTXXA	56.69
760301	IRENSDXA	136.97
760301	IRENTXXA	106.38
760301	IRMTMIAI	167.78
760301	IRMTMIMN	24.92
760301	IRNGILXC	99.72
760301	IRNGMNXI	105.37
760301	IRNGTXLB	32.16
760301	IRNGTXXA	73.78
760301	IRNGTXXB	70.26
760301	IRNGTXXC	61.3
760301	IRNGTXXD	68.46
760301	IRNGTXXE	32.3
760301	IRNGTXXF	73.78
760301	IRNGTXXG	32.16
760301	IRNHTXDC	143.47
760301	IRONMIIR	126.47
760301	IRQSSDCO	100.44
760301	IRRVMIMN	64.93
760301	IRRVWIXA	100.12
760301	IRSEALXA	112.47
760301	IRTNGAXA	116.17
760301	IRTNIAAA	124.74
760301	IRTNMOXA	83.46
760301	IRTNOH53	86.79
760301	IRTNPAXI	65.28
760301	IRVECAEI	33.51
760301	IRVECAJT	113.02
760301	IRVLGAXA	164.16
760301	IRVNCA01	38.62
760301	IRVNCA11	33.51
760301	IRVNCA12	47.97
760301	IRVNCASM	113.02
760301	IRVNCAUS	33.51
760301	IRVNKYXA	133.01
760301	IRWDMIMI	102.33
760301	IRWNIAXO	81.26
760301	IRWNIDXC	133.39
760301	IRWNPAIR	96.82
760301	ISBLKSXA	136.97
760301	ISBLMNXI	127.99
760301	ISBLPRUR	255.24

760301	ISBLSDXA	250.54
760301	ISHPMIMN	127.11
760301	ISHTMEXA	155.18
760301	ISLDKYMA	118.41
760301	ISLEMNXI	41.48
760301	ISLKMNIL	73.32
760301	ISLMFLMA	142.91
760301	ISNTMNIS	88.17
760301	ISOLMSXA	246.92
760301	ISPKIDMA	231.58
760301	ISPLSCIS	59.43
760301	ISPNVTAL	31.59
760301	ISQHWAEX	42.78
760301	ISTNCAXF	122.93
760301	ITBNMSMA	282.65
760301	ITHCMIXG	145.52
760301	ITHCNEXL	81.42
760301	ITHCNYIH	28.18
760301	ITHCNYPG	32.36
760301	ITHCWIXA	157.02
760301	ITLYTXHU	92.01
760301	ITSCTXMU	92.01
760301	ITSPMNXA	92.99
760301	IUKAILIU	132.9
760301	IUKAKSXA	117.44
760301	IUKAMS03	336.31
760301	IUKAMSES	332.49
760301	IVA SCXA	88.6
760301	IVBAAKXA	1141.85
760301	IVDLILXC	93.02
760301	IVDLWVXA	157.86
760301	IVNHCA11	112.51
760301	IVNHMNXI	213.32
760301	IVORVAXA	124.68
760301	IVTNILXE	130.24
760301	IVTNKYXA	152.95
760301	IVTNNJES	64.81
760301	IVTNVAXA	103.21
760301	IWCYIATC	29.07
760301	IWFLIACO	89.9
760301	IWPKTXBA	70.56
760301	JAKNGAXA	185.36
760301	JAL NMXA	184.89
760301	JAMCIAXO	125.64
760301	JAMCVTMA	197.65
760301	JAMLCA60	69.65
760301	JANEMOXA	120.06

760301	JAVANYJA	112.72
760301	JAY FLMA	150.1
760301	JAY OKXA	68.31
760301	JCBHFLAB	85.95
760301	JCBHFLMA	45.41
760301	JCBHFLSP	79.6
760301	JCBOTXLO	95.85
760301	JCBSMNXJ	119.32
760301	JCKPNVXF	111.59
760301	JCMBCA11	120.17
760301	JCMNMEM	56.1
760301	JCPTWIXA	124.89
760301	JCSNALNM	132.22
760301	JCSNCA01	100.93
760301	JCSNGAMA	177.84
760301	JCSNKYMA	120.05
760301	JCSNLAMA	130.14
760301	JCSNMIMN	24.92
760301	JCSNMINE	102.51
760301	JCSNMISA	93.39
760301	JCSNMNJA	80.54
760301	JCSNMOCI	57.59
760301	JCSNMS60	83.17
760301	JCSNMS63	336.31
760301	JCSNMSBL	54.99
760301	JCSNMSCB	37.23
760301	JCSNMSCP	21.52
760301	JCSNMSHA	57.95
760301	JCSNMSKW	336.31
760301	JCSNMSLB	21.52
760301	JCSNMSME	33.5
760301	JCSNMSNR	73.36
760301	JCSNMSPC	42.24
760301	JCSNMSPS	21.52
760301	JCSNMSQB	20.8
760301	JCSNMSRW	53.4
760301	JCSNMTXC	207.95
760301	JCSNNCXA	83.87
760301	JCSNNEXS	74.31
760301	JCSNNHTH	178.04
760301	JCSNOHXA	123.16
760301	JCSNSCXA	106.18
760301	JCSNTNEC	199.51
760301	JCSNTNGE	199.51
760301	JCSNTNMA	38.11
760301	JCSNTNNS	55.53
760301	JCSNTXXA	156.38

760301	JCSNWI11	111.12
760301	JCSNWYBP	244.56
760301	JCSNWYMA	98.51
760301	JCSOMSEF	336.31
760301	JCVLALMA	76.34
760301	JCVLARXA	74.76
760301	JCVLARXB	63.47
760301	JCVLFLAI	129.2
760301	JCVLFLAR	35.97
760301	JCVLFLBW	73.28
760301	JCVLFLCL	21.28
760301	JCVLFLFC	66.93
760301	JCVLFLGH	35.97
760301	JCVLFLIA	42.29
760301	JCVLFLJB	43.67
760301	JCVLFLJT	63.76
760301	JCVLFLKJ	129.2
760301	JCVLFLLF	64.03
760301	JCVLFLNO	37.03
760301	JCVLFLOW	39.75
760301	JCVLFLRV	61.1
760301	JCVLFLSJ	35.97
760301	JCVLFLSM	31.08
760301	JCVLFLWC	38.5
760301	JCVLFLWF	51.49
760301	JCVLGAXA	193.72
760301	JCVLIAXO	113.05
760301	JCVLILAA	136.01
760301	JCVLILXC	26.92
760301	JCVLMOXA	173.85
760301	JCVLNCAT	148.8
760301	JCVLNCAU	148.8
760301	JCVLNCXA	64.95
760301	JCVLNCXB	99.47
760301	JCVLOR56	50
760301	JCVLTXXA	151.42
760301	JCVLVTSC	220.76
760301	JCVMFLED	63.76
760301	JCVMFLUF	129.2
760301	JCVNFL07	59.47
760301	JCVNFL96	58.79
760301	JCVNFLSL	129.2
760301	JDDOMIXG	177.95
760301	JDGPMTXC	129.89
760301	JDSNARXA	58.19
760301	JEANNVXF	60.03
760301	JENALAXA	181.01

760301	JENKPAJK	25.52
760301	JENROHXB	82.86
760301	JERMIDNM	106.58
760301	JESPARXA	122.63
760301	JESPGAES	132.22
760301	JESPIAXO	54.27
760301	JEWLIACO	84.11
760301	JEWLKSHA	100.13
760301	JEWLOHXA	134.49
760301	JEWLORXA	168.35
760301	JFCYMOXA	33.13
760301	JFCYTNMA	92.17
760301	JFCYWYXC	174.89
760301	JFRSMNXA	87.74
760301	JFRYNHRI	116.82
760301	JFSAOHXA	166.45
760301	JFSNGAXA	92.76
760301	JFSNIAXC	64.08
760301	JFSNNHYA	198.81
760301	JFSNOR63	78.73
760301	JFSNPAXJ	120.85
760301	JFSNSCXA	168.75
760301	JFSNSDXA	106.22
760301	JFSNTXMO	88.17
760301	JFSNWI11	65.88
760301	JFVLGAXA	99.34
760301	JFVLIN01	38.53
760301	JFVLNYJF	167.78
760301	JFVLOH42	119.1
760301	JFVLVTVA	108.75
760301	JGGSNVXF	208.52
760301	JHBGWIXA	131.82
760301	JHBYLAXA	126.68
760301	JHCKWIXA	128.43
760301	JHCRGAES	220.08
760301	JHCYILXE	113.1
760301	JHCYNYJC	32.36
760301	JHCYTNDD	47.82
760301	JHCYTNXC	48.08
760301	JHCYTXXA	173.24
760301	JHDYORXA	157.11
760301	JHMLCOMA	87.43
760301	JHSNKSXA	236.67
760301	JHSNNEXL	99.52
760301	JHSNVTRA	115.7
760301	JHTNOHXA	127.62
760301	JHTNSCMA	196.88

760301	JHTWNEXS	237.57
760301	JHTWNYXA	114.86
760301	JHTWOHXA	130.27
760301	JHTWPAAA	158.4
760301	JHTWPAXB	82.08
760301	JHTWPAXG	112.02
760301	JHTWPAXJ	50.43
760301	JHTWPAXN	119.43
760301	JHTWPAXW	77.71
760301	JHVLKYXA	171.26
760301	JHVLOHXA	98.56
760301	JKCKNCXA	112.44
760301	JKCTOHXA	118.34
760301	JKISGAMA	257.36
760301	JKSNPAXJ	139.36
760301	JKVYNVXF	113.38
760301	JLBGCOMA	121.38
760301	JLLCTNMA	178.6
760301	JLTTIDXA	113.94
760301	JMBGNJJA	82.68
760301	JMFLWIXA	100.16
760301	JMHGTXXA	118.59
760301	JMPTMOXA	121.37
760301	JMRVWIXA	171.17
760301	JMSNALXA	161.54
760301	JMSNMOXA	148.43
760301	JMSPNMXC	130.86
760301	JMTHPAJT	152.44
760301	JMTWCA11	109.69
760301	JMTWINXA	137.06
760301	JMTWKSXA	126.11
760301	JMTWKYXA	227.87
760301	JMTWMIM	94.47
760301	JMTWMOX	173.85
760301	JMTWNDB	71.45
760301	JMTWNYXA	122.11
760301	JMTWOH6	108.06
760301	JMTWPAXJ	155.24
760301	JMTWRINA	109.89
760301	JMTWSCXA	165.21
760301	JMTWTNXA	217.51
760301	JNBGMOXA	136.84
760301	JNBOARAC	141.05
760301	JNBOARAT	141.05
760301	JNBOARDS	141.05
760301	JNBOARMA	35.51
760301	JNBOGAMA	94.47

760301	JNBOLAMA	178.6
760301	JNBOMEXA	159.8
760301	JNBOTNXA	75.88
760301	JNBOTXXA	148.3
760301	JNCEMSXA	155.68
760301	JNCTTXXA	196.99
760301	JNCYARXA	199.06
760301	JNCYKSXA	64.35
760301	JNCYKSXB	94
760301	JNCYKSXC	64.35
760301	JNCYKYMA	168.14
760301	JNCYOHXA	135.52
760301	JNCYOR51	73.86
760301	JNCYWIXA	103.58
760301	JNDZPRUR	194.26
760301	JNGSFLXA	221.38
760301	JNGSLAMA	159.59
760301	JNGSOKXA	140.66
760301	JNKNKYXA	269.14
760301	JNKNMOXA	122.47
760301	JNLKCAXF	438.06
760301	JNLNCAXF	110.83
760301	JNLWWVJL	100.78
760301	JNMLARMA	92.15
760301	JNNTPAJE	116.54
760301	JNPTMEMT	56.62
760301	JNRTLAMA	150.1
760301	JNSNNEXL	100.33
760301	JNTRORXC	168.35
760301	JNTWMSM	375.64
760301	JNTWPAXJ	45.79
760301	JNVLCAXF	129.81
760301	JNVLIAXO	97.62
760301	JNVLLAMA	236.67
760301	JNVLMIMN	109.89
760301	JNVLMNAC	154.01
760301	JNVLMNXJ	197.14
760301	JNVLNYJV	98.88
760301	JNVLSCMA	102.56
760301	JNVLVAJV	343.99
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760301	JOICIAXO	105.79
760301	JOLTILJO	57.14
760301	JOLTILJW	57.14
760301	JOLTMTMA	88.39
760301	JONNSCES	123.48

760301	JONRARMA	77.67
760301	JONSOKXA	112.84
760301	JOPPILXE	135.3
760301	JOQNTXXA	206.5
760301	JOTWWVXA	41.57
760301	JOY ILXD	82.43
760301	JOY TXXA	126.76
760301	JOYCWA01	154.57
760301	JPLNMOMA	30.99
760301	JPLNMTXC	178.99
760301	JPLNTXXA	125.41
760301	JPTHKYXA	206.97
760301	JPTRFLMA	63.33
760301	JRBDNVXF	208.52
760301	JRCYNJ65	137.3
760301	JRCYNJBR	23.89
760301	JRCYNJJO	24.08
760301	JRDNMNXJ	64.69
760301	JRDNMTXC	182.06
760301	JRDNNYJD	100
760301	JRMYPAJE	91.85
760301	JRMYTXXA	109.73
760301	JRRLTXXA	119.4
760301	JRRTVAXA	146.78
760301	JRSHPAJS	225.36
760301	JRSPMOXA	127.17
760301	JRTNTXXA	111.74
760301	JRVLILXA	136.01
760301	JRVLILXE	85.67
760301	JRVLMDJE	88.69
760301	JRVYORXC	133.03
760301	JSBGPAXJ	160.13
760301	JSBNLAMA	89.13
760301	JSCYAZMA	114.98
760301	JSPHORXX	168.35
760301	JSPHTXXA	36.98
760301	JSPRALMT	102.86
760301	JSPRARXA	53.13
760301	JSPRFLXA	180.05
760301	JSPRGAAD	126.41
760301	JSPRGAXA	119.66
760301	JSPRINXA	157.96
760301	JSPRMNXJ	154.01
760301	JSPRMOEX	85.11
760301	JSPRNYXA	150.35
760301	JSPRTNMT	78.88
760301	JSPRTXDU	75.23

760301	JSPRTXRA	102.42
760301	JSTNTXXB	89.87
760301	JSTRCAXF	92.5
760301	JSVLARDE	92.15
760301	JSVLARMA	69.23
760301	JSVLIN01	65.88
760301	JSVLSCXA	142.04
760301	JTMRKSXA	166.56
760301	JUD NDXA	167.94
760301	JUDAWIXA	118.27
760301	JULNCA12	102.37
760301	JULNNCMA	95.44
760301	JULNNEXL	101.19
760301	JUNCPRUR	130.52
760301	JUNEAKGC	1644.87
760301	JUNEAKXA	1644.87
760301	JUNEAKXB	1644.87
760301	JUNEAKXS	1644.87
760301	JUNEWI11	125.86
760301	JUNTNEXL	139.86
760301	JUNTWAXA	84.43
760301	JWCYCT00	112.94
760301	JWRGVAXA	118.24
760301	JWTTOHXA	159.19
760301	JWTTTXJW	181.08
760301	JYTNTXXA	32.52
760301	JYUYPRUR	191.49
760301	KAAAHICO	70.26
760301	KABTAZXC	153.8
760301	KADKSDXA	114.77
760301	KAHKMOXA	193.37
760301	KAILHICO	19.8
760301	KAIMHICO	18.46
760301	KAKEAKXA	1803.59
760301	KALDOHXA	97.93
760301	KALMWAXI	76.01
760301	KALNIAXO	46.99
760301	KAMHID01	76.97
760301	KAMSUTXC	131.37
760301	KAMYTXXA	36.98
760301	KANBUTXC	116
760301	KANEPAKA	39.73
760301	KANHHICO	48.54
760301	KASNAKXA	1141.85
760301	KATYTXXA	82.37
760301	KATYTXXB	76.85
760301	KATYTXXC	69.28

760301	KAUKWI11	102.51
760301	KAVLILKA	72.44
760301	KAYCWYAB	123.7
760301	KAYCWYXC	123.7
760301	KBTGMNXM	154.01
760301	KBVLTXKB	92.34
760301	KCBGPAXK	54.4
760301	KDDRMOX/	113.21
760301	KDHLNCXA	227.45
760301	KDHLNCXB	130
760301	KDMNCAXE	113.02
760301	KDRNOHXA	173.08
760301	KDVLIN01	109.56
760301	KDVLMDKV	91.85
760301	KDYHMNX/	117.27
760301	KEAUHICO	134.01
760301	KEDDCAXF	129.81
760301	KEENNDXA	133.24
760301	KEENNHW/	47.82
760301	KEHIHICO	31.86
760301	KEKKIACO	70.83
760301	KELLILKL	130.61
760301	KEMHTXXA	87.93
760301	KEMHTXXB	55.13
760301	KEMPOKXA	164.95
760301	KEMPTXXA	122.28
760301	KENAAKXA	247.56
760301	KENDKSXA	154.59
760301	KENDNYKD	141.59
760301	KENDWIXA	180.36
760301	KENNWIXA	205.03
760301	KENOWI01	53.75
760301	KENOWI11	104.37
760301	KENTCT00	124.37
760301	KENTIAXO	140.34
760301	KENTOH67	95.25
760301	KENTWA01	70.8
760301	KENTWAAU	151.47
760301	KENTWAM	56.61
760301	KENTWAOE	63.72
760301	KEOTIAXP	170.87
760301	KEOTOKXA	133.25
760301	KESQIAXO	132.49
760301	KESRARXA	119.13
760301	KETNGAXA	80.49
760301	KETNKSXA	154.59
760301	KETNMNXK	130.9

760301	KEVLKYXA	107.52
760301	KEVNMTXC	257.57
760301	KEWNILXD	128.57
760301	KEWNWI11	62.01
760301	KEWTMNK	54.48
760301	KEYSOKXA	127.01
760301	KFMNTXXA	105.84
760301	KFTNOKXA	156.87
760301	KGBGCA11	79.58
760301	KGBRTXXA	148.3
760301	KGCVAKXA	1141.85
760301	KGCYCA11	101.56
760301	KGCYMOXA	107.4
760301	KGFDMEXA	201.73
760301	KGFRMI02	167.78
760301	KGFSOKXA	129.75
760301	KGGRVAXA	108.32
760301	KGLDARXA	115.62
760301	KGLDTXXA	283.57
760301	KGLKFLXA	84.09
760301	KGMNAZXC	120.71
760301	KGMNAZXE	102.91
760301	KGMNIN01	142.93
760301	KGMNKSM	66.4
760301	KGMTNCM	142.99
760301	KGPRPADO	23.11
760301	KGPRPAKP	23.11
760301	KGPTTNXA	78.9
760301	KGPTTNXC	92.91
760301	KGQNVAXA	131.56
760301	KGSLAKXA	1141.85
760301	KGSLAKXG	1141.85
760301	KGSLIAXO	146.91
760301	KGSLMIXI	99.22
760301	KGTNARXA	126.21
760301	KGTNGAMA	162
760301	KGTNIAXO	100.46
760301	KGTNMASL	111.56
760301	KGTNMIXG	151.85
760301	KGTNMOXA	111.74
760301	KGTNNHBA	108.75
760301	KGTNNYKG	37.14
760301	KGTNOHXA	125.29
760301	KGTNOKMA	114.73
760301	KGTNPAES	35.5
760301	KGTNTNMT	100.85
760301	KGTNWAXA	61.67

760301	KGTNWIXA	144.45
760301	KGTRSCXA	126.87
760301	KGVLMOX/	121.48
760301	KGVLOHXA	129.84
760301	KGVLTXKV	67.99
760301	KGWDTXX/	86.77
760301	KGWDTXX(	52.25
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760301	KGWLVAX/	80.93
760301	KHAEHICO	179.63
760301	KHLAHICO	190.5
760301	KHLTWAXA	156.08
760301	KHLUHICO	52.89
760301	KHNKAKXA	1141.85
760301	KHOUHICO	134.01
760301	KHVLPAKU	22.71
760301	KIANAKXA	1141.85
760301	KIELWIXA	115.62
760301	KIFROKMA	72.12
760301	KIHEHICO	144.87
760301	KILAHICO	155.75
760301	KIM COXC	99.92
760301	KINGNCXA	79.19
760301	KINTOKXA	164.95
760301	KIOWCONM	87.71
760301	KIOWKSXA	77.84
760301	KIOWOKXA	241.71
760301	KIRKCOXC	110.54
760301	KIRNIAXO	164.98
760301	KITEGAXA	220.08
760301	KIVGAZXC	248.48
760301	KKAIHI01	114.36
760301	KKAIHIMN	114.44
760301	KKHAHICO	166.6
760301	KKTNPAXK	108.88
760301	KKTVAKXA	1141.85
760301	KKVLILXC	132.9
760301	KKVLKYMA	143.03
760301	KKVLMOM(	96.03
760301	KLAOHICO	129.65
760301	KLBCOHXA	132.64
760301	KLBRILXD	132.89
760301	KLBROHXA	121.17
760301	KLCTWAXX	154.57
760301	KLDFIAXO	124.84
760301	KLDRNDXA	60.87
760301	KLFLOR11	182.31

760301	KLFLOR54	80.11
760301	KLGKAKXA	1141.85
760301	KLGRIDXC	166.7
760301	KLGRNEXC	237.57
760301	KLGRTXXA	81.93
760301	KLHIHICO	18.46
760301	KLHOHICO	138.35
760301	KLHRMNXK	154.01
760301	KLISOHXA	157.77
760301	KLKGAKXA	1141.85
760301	KLKKHICO	142.68
760301	KLKNMNXK	154.01
760301	KLKSMIKK	109.89
760301	KLLGIAXO	106.61
760301	KLLGIDXX	164.67
760301	KLLGMNXA	87.56
760301	KLLNALMA	215.37
760301	KLLNTXAT	47.5
760301	KLLNTXXA	55.78
760301	KLLNTXXC	79.79
760301	KLLRGAXA	114.22
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760301	KLLRTXXA	76.7
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760301	KLLYNCXA	87.99
760301	KLMCMSM	291.84
760301	KLMMIAXP	98.87
760301	KLMTCAXF	133.55
760301	KLMTPAKU	192.2
760301	KLMZMIFA	52.56
760301	KLMZMIMI	167.78
760301	KLOAHICO	134.01
760301	KLPUHICO	127.49
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760301	KLTNIAXO	92.42
760301	KLUAHISI	114.44
760301	KLUIHIAK	96.35
760301	KLUIHICO	120.97
760301	KLVAMIXI	67.68
760301	KLVLCA12	116.85
760301	KLVLOKXA	85.96
760301	KLWAAKXA	344.4
760301	KLWKAKXA	2026.31
760301	KMBLMNXI	37.67
760301	KMBLNEXU	164.56
760301	KMBLSDXA	158.81

760301	KMBLWVX/	136.4
760301	KMBRIDM/	73.21
760301	KMBRMNX	151.93
760301	KMCNAZXC	184.25
760301	KMCYMOX	104.4
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760301	KMMLINXA	95.59
760301	KMMRWYN	98.51
760301	KMNDILKY	132.46
760301	KMNKVAX/	160.9
760301	KMPNTXXA	137.2
760301	KMRRIAIT	162.19
760301	KMRRIAXO	162.19
760301	KMTKAZXA	63.78
760301	KMTNIAXO	115.41
760301	KMTNILXA	132.9
760301	KMTNINXA	55.44
760301	KMTNPAXK	64.24
760301	KMVLILAA	132.9
760301	KMVLPAKV	86.43
760301	KNAPWIXA	128.43
760301	KNBCSDXA	132.81
760301	KNBGCOM/	89.16
760301	KNBGNJKE	92.78
760301	KNBGTXXA	123.96
760301	KNBLARXA	129.5
760301	KNBNMEGI	111.1
760301	KNBONYXA	150.71
760301	KNBRVAXA	164.95
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760301	KNCYTXXA	202.12
760301	KNCYWVVE	34.75
760301	KNDEMIXI	85.62
760301	KNDLNCCE	76.43
760301	KNDRIDXX	115.95
760301	KNDRLAXA	145.71
760301	KNDRNDBC	81.59
760301	KNDRNYXA	100.77
760301	KNDROKXA	119.01
760301	KNDSME01	184.45
760301	KNDYALXA	266.34
760301	KNDYMNX/	182.26
760301	KNDYNYXA	143.66
760301	KNDYTXKN	97.92
760301	KNFYCA11	105.54
760301	KNGGAKXA	1141.85

760301	KNISNCXA	137.01
760301	KNKKILKK	59.5
760301	KNKRTXXA	148.3
760301	KNLDCAXF	108.23
760301	KNLDINXA	255.74
760301	KNLYNCXA	109.53
760301	KNMNILXA	132.9
760301	KNMNOHX	72.16
760301	KNMRNDX	132.25
760301	KNNRLABH	58.23
760301	KNNRLABR	67.21
760301	KNNRLAHN	57.49
760301	KNNSMOL	75.85
760301	KNNTMOT	81.83
760301	KNNYILXC	118.5
760301	KNOXINXA	157.62
760301	KNOXNDX	199.18
760301	KNOXPAXK	173.53
760301	KNPLNCXA	88.17
760301	KNPPORXA	168.35
760301	KNPPTXXA	116.64
760301	KNPTMESC	111.1
760301	KNRDKSXA	217.37
760301	KNRDNEXH	95.22
760301	KNRDTXXA	146.47
760301	KNRKVAXA	103.21
760301	KNRMIAXO	124.72
760301	KNRSMIXG	207.44
760301	KNSHUTXC	178.76
760301	KNSLKSNI	117.84
760301	KNSQPAKS	84.69
760301	KNSSILXC	103.61
760301	KNSSOKXA	57.14
760301	KNSTARXA	91.12
760301	KNSTIAXO	91.96
760301	KNSWNEXL	146.42
760301	KNTNOHX	63.42
760301	KNTNOKXA	164.95
760301	KNTNTNM	301
760301	KNTPIN01	40.63
760301	KNTWINXA	132.21
760301	KNTYNDXA	159.23
760301	KNTZTXKN	86.09
760301	KNVLFLXA	145.3
760301	KNVLIAXC	68.97
760301	KNVLILXD	93.55
760301	KNVLMOX	125.06

760301	KNVLNCXA	94.68
760301	KNVLOHXA	228.5
760301	KNVLTN02	23.84
760301	KNVLTNBE	37.16
760301	KNVLTNBH	23.84
760301	KNVLTNFC	110.87
760301	KNVLTNII	23.84
760301	KNVLTNMA	23.84
760301	KNVLTNWH	30.23
760301	KNVLTNYH	46.32
760301	KNVMTN5(	199.51
760301	KNVMTNV(	199.51
760301	KNVYNYKV	152.18
760301	KNWCWAA	151.47
760301	KNWCWAX	59.2
760301	KNWCWAX	79.67
760301	KNWCWAX	92.12
760301	KNWDCAXI	69.64
760301	KNWDLAM	259.66
760301	KNWHIAXC	97.89
760301	KNYNMNX/	51.05
760301	KOBKAKXA	1141.85
760301	KODKAKAG	461.56
760301	KODKAKXC	461.56
760301	KOKMIN01	40.63
760301	KOKMIN02	24.92
760301	KOKOHICO	26.09
760301	KOLBUTXC	97.33
760301	KONAHICO	114.44
760301	KONWOKM	97.35
760301	KOSKID01	78.14
760301	KOSSTXXA	118.42
760301	KOTSINXA	138.35
760301	KPAAHICO	131.83
760301	KPLNLAXA	128.2
760301	KPNKAKXA	1141.85
760301	KPRLTXXA	111.76
760301	KRCYTXFC	36.98
760301	KRCYTXKC	95.85
760301	KRHNNYKR	104.65
760301	KRKHMNXH	97.3
760301	KRKLIN01	107.94
760301	KRKMIAXO	101.35
760301	KRKSKYXA	142.76
760301	KRKWWIXA	124.68
760301	KRLDILXA	113.13
760301	KRLDOH25	97.24

760301	KRLDTXXA	148.3
760301	KRLDWADV	84.43
760301	KRLDWAXX	46.18
760301	KRLKAKXA	1141.85
760301	KRLNPAKL	23.21
760301	KRLSMNXK	109
760301	KRLSNDXA	224.11
760301	KRMLMTXC	149.51
760301	KRMLOKM/	104.29
760301	KRMNCAXF	41.88
760301	KRMRNDX/	233.94
760301	KRMTTXKM	73.95
760301	KRMTWVM	190.59
760301	KRNCTXXA	49.43
760301	KRNGCOM/	68.07
760301	KRNKILXE	112.1
760301	KRNSTXXA	141.54
760301	KRNSUTM/	37.11
760301	KRNYAZMA	95.08
760301	KRNYMO01	96.92
760301	KRNYMOX/	96.92
760301	KRNYNEXG	100.84
760301	KRNYNJKN	66.52
760301	KRRCTXXA	148.3
760301	KRSHSCXB	113.86
760301	KRSPLAMA	137.42
760301	KRSSTXXA	105.78
760301	KRSVPAXK	102.7
760301	KRSYPAXK	150.32
760301	KRTNTXXA	86.35
760301	KRUMTXX/	73.05
760301	KRVLCAXF	41.06
760301	KRVLNCXA	84.43
760301	KRVLTXXA	110.42
760301	KRVLTXXC	110.42
760301	KRWDILXD	122.08
760301	KRWDPAXK	104.22
760301	KSCAMO54	146.34
760301	KSCBMO35	146.34
760301	KSCBMOAN	146.34
760301	KSCCMOFC	146.34
760301	KSCSMSAS	336.31
760301	KSCSMSM/	140.23
760301	KSCSTXXA	114.9
760301	KSCYKS10	43.15
760301	KSCYKSBN	75.67
760301	KSCYKSBS	75.67

760301	KSCYKSCB	30.89
760301	KSCYKSJO	47.52
760301	KSCYKSLE	45.53
760301	KSCYKSNA	43.51
760301	KSCYKSOL	53.57
760301	KSCYKSPA	62.3
760301	KSCYKSSH	66.16
760301	KSCYKSST	67.59
760301	KSCYKSVD	132.79
760301	KSCYMO01	32.43
760301	KSCYMO02	43.56
760301	KSCYMO03	146.34
760301	KSCYMO04	41.15
760301	KSCYMO05	32.43
760301	KSCYMO09	25.11
760301	KSCYMO11	146.34
760301	KSCYMO20	54.53
760301	KSCYMO21	48.02
760301	KSCYMO22	31.99
760301	KSCYMO23	46.46
760301	KSCYMO24	54.85
760301	KSCYMO25	50.4
760301	KSCYMO40	60.71
760301	KSCYMO41	57.98
760301	KSCYMO42	54.73
760301	KSCYMO44	44.96
760301	KSCYMO45	66.16
760301	KSCYMO48	44.96
760301	KSCYMO55	25.11
760301	KSCYMOAV	146.34
760301	KSCYMOEC	146.34
760301	KSCYMOM(	173.85
760301	KSCYMOSV	25.11
760301	KSCZMODF	146.34
760301	KSGKAKXA	1141.85
760301	KSHKMOXA	173.85
760301	KSHNWIXA	210.18
760301	KSHRUTAA	137.73
760301	KSSMFLXA	60.96
760301	KSSMFLXB	94.05
760301	KSSMFLXD	98.92
760301	KSSNMNXK	53.26
760301	KSTNALXA	154.37
760301	KSTNNCXA	64
760301	KSVLNYXA	77.02
760301	KSWKIAXO	127.18
760301	KTBANYKB	138.14

760301	KTBGILXD	105.19
760301	KTCHAKXB	2156.86
760301	KTCHIDMA	71.64
760301	KTCHLAMA	118.8
760301	KTCHOKMA	158.53
760301	KTFLWAXA	88.11
760301	KTHRNDXA	124.84
760301	KTLKAKXA	1141.85
760301	KTMCTXXA	148.3
760301	KTNGPAXK	99.77
760301	KTNHNYKA	90.03
760301	KTRVMNXK	154.01
760301	KTVLLAMA	96.21
760301	KTVLMOXA	213.54
760301	KTZBAKXA	1141.85
760301	KTZMMDKI	138.16
760301	KULAHICO	153.58
760301	KULMNDXA	79.91
760301	KUNAIDMA	67.43
760301	KVLNAKXA	1141.85
760301	KWCYOKXA	119.8
760301	KWDMCAX	129.81
760301	KWGKAKXA	1141.85
760301	KWLGALXA	108.52
760301	KWLKAKXA	1141.85
760301	KWLNHICO	75.76
760301	KWNNINXA	110.41
760301	KWNWMIN	166.43
760301	KWSKWIXA	108.24
760301	KXVLPAXK	210.05
760301	KYBRCA11	122.8
760301	KYHGFLMA	112.75
760301	KYKKAKXA	1141.85
760301	KYLESDXA	68.98
760301	KYLETX01	143.47
760301	KYLETXXA	101.38
760301	KYLRFLLS	204.5
760301	KYLRFLMA	129.57
760301	KYNTAZXC	159.64
760301	KYPTILXE	124.79
760301	KYPTNJKY	85.02
760301	KYSRWVMI	193.01
760301	KYSTFLXA	74.81
760301	KYSTIAXO	88.95
760301	KYSTNEXS	129.48
760301	KYSTOKXA	93.83
760301	KYSTSDXA	107.8

760301	KYUKAKXA	1141.85
760301	KYVLUTMA	71.82
760301	KYVLVAXA	174.05
760301	KYWSFLMA	233.69
760301	KZBYAKZB	1141.85
760301	KZTNPAKZ	105.33
760301	KZTWVAXA	97.46
760301	LAACNM01	63.74
760301	LACNCA11	44.8
760301	LACNIAXO	29.59
760301	LACNILXD	73.78
760301	LACNINXA	124.83
760301	LACNNHNM	47.47
760301	LACNWAXX	68.27
760301	LACRCA11	58.76
760301	LACRINXA	163.42
760301	LACRKSEL	110.54
760301	LACRMNXL	58.84
760301	LACRVAXA	176.43
760301	LACTKYXA	101.62
760301	LACTWAXA	102.14
760301	LACYKSXA	147.94
760301	LACYMIXI	108.41
760301	LACYWA01	24.77
760301	LADDILXA	165.32
760301	LADDNDXA	243.39
760301	LADGIN01	146.25
760301	LADNTXEN	145.92
760301	LADRIAXO	91.56
760301	LAFNINXA	127.43
760301	LAFRTXXA	76.97
760301	LAFRWIXA	148.67
760301	LAGRIN01	150.08
760301	LAGRORAY	182.31
760301	LAGRORXB	166.02
760301	LAGRTNXA	126.99
760301	LAHBCAXF	56.88
760301	LAHMOKXA	115.35
760301	LAHNCA11	61.21
760301	LAIEHICO	87.65
760301	LAJLCA11	59.82
760301	LAJRCOXC	118.12
760301	LAKEMSMA	209.08
760301	LAKEWYMA	101.19
760301	LAKNKSXA	108.46
760301	LAKTIAAB	108.84
760301	LAKTNDXA	61.74

760301	LAMLILXA	132.9
760301	LAMNIAXO	58.32
760301	LAMRARXA	128.22
760301	LAMRCOXC	227.5
760301	LAMRMOO	88.56
760301	LAMRNDXA	150.53
760301	LAMRSCXA	120.05
760301	LAMSCA01	45.61
760301	LAMSCAAC	45.61
760301	LAMSNMM	56.22
760301	LAMSTXXA	36.25
760301	LAMTCA11	58.3
760301	LAMTIAXO	67.86
760301	LAMTMOD	97.96
760301	LAMTOKXA	125.55
760301	LANEKSXA	121.27
760301	LANESCXA	182.24
760301	LANGPALA	99.15
760301	LANVTXXA	127.49
760301	LAONWIXD	189.94
760301	LAPIOR52	114.98
760301	LAPLILXC	132.9
760301	LAPLINXA	116.79
760301	LAPNCAXF	32.07
760301	LAPNCAXG	32.17
760301	LAPNCAXL	32.17
760301	LAPNUTXC	187.83
760301	LAPNWIXA	199.72
760301	LAPRTXLP	108.69
760301	LAPTINXB	136.35
760301	LAPTINXC	131.58
760301	LAPTINXD	120.66
760301	LAPTMNXL	133.24
760301	LAPTPAXL	158.19
760301	LAPWID01	71.64
760301	LAPZINXA	112.77
760301	LAQNCAXG	84.88
760301	LARCPALM	35.32
760301	LARDMOXA	129.75
760301	LARDTXAC	34.88
760301	LARDTXDG	34.88
760301	LARDTXEI	143.47
760301	LARDTXLA	34.88
760301	LARDTXNK	143.47
760301	LARLDELR	37.18
760301	LARLIAXO	124.84
760301	LARLINXA	93.7

760301	LARLMDCC	33.85
760301	LARLMDDY	33.85
760301	LARLMDEH	145.78
760301	LARLMDLR	33.85
760301	LARLMSCN	336.31
760301	LARLMSMA	156.24
760301	LARLMTMA	72.6
760301	LARLNENW	103.93
760301	LARLWAXX	104.67
760301	LARMWY1	244.56
760301	LARMWYN	61.94
760301	LARSILXD	131.04
760301	LARSLAXA	151.39
760301	LARTTXXA	148.3
760301	LARUOHXA	140.87
760301	LASLUTXC	187.83
760301	LASRTXXA	105.62
760301	LATHWAXA	130.3
760301	LATNCA11	87.2
760301	LATTSCLS	121.57
760301	LAUDINXA	180.16
760301	LAUPHICO	166.6
760301	LAUROHXA	106.71
760301	LAVAWIXA	109.32
760301	LAVCARXA	91.29
760301	LAVLOHXB	157.49
760301	LAVNGAXA	85.27
760301	LAVNMTXC	92.59
760301	LAVTCOXC	105.42
760301	LAWNTXXA	112.5
760301	LBBYMTXC	219.18
760301	LBCKTX28	39.7
760301	LBCKTX97	27.5
760301	LBCKTXAV	143.47
760301	LBCKTXFR	46.41
760301	LBCKTXND	99.46
760301	LBCKTXPA	41.38
760301	LBCKTXPS	27.5
760301	LBCKTXSW	27.5
760301	LBCKWVOF	185.16
760301	LBCTIAXO	100.1
760301	LBCTINXA	117.54
760301	LBCTOHXA	53.35
760301	LBHLTXLH	86.09
760301	LBJTKYMA	120.81
760301	LBLKWA01	72.08
760301	LBLLFLXA	80.54

760301	LBLLMO01	173.85
760301	LBLLMOXA	173.85
760301	LBLLTXLB	68.2
760301	LBNNCT00	118.64
760301	LBNNILKG	98.8
760301	LBNNIN01	96.03
760301	LBNNKSXA	132.04
760301	LBNNKYXA	174.51
760301	LBNNMOX/	96.66
760301	LBNNNEXS	126.04
760301	LBNNNHBA	153.8
760301	LBNNNHM:	153.8
760301	LBNNNJXJ	95.22
760301	LBNNOHXA	62.37
760301	LBNNORXB	95.76
760301	LBNNPAES	35.91
760301	LBNNSCXA	152.5
760301	LBNNTNM/	92.17
760301	LBNNVALB	42.23
760301	LBNNVARD	103.21
760301	LBNNWIXA	75.86
760301	LBPLWIXA	141.54
760301	LBRDILDG	59.09
760301	LBRDILLM	59.09
760301	LBRGWYXC	318.97
760301	LBRLKS04	79.02
760301	LBRLMOXA	140.43
760301	LBRTILLB	106.83
760301	LBRTINXA	89.16
760301	LBRTKSXA	126.12
760301	LBRTKYXA	170.18
760301	LBRTMEXA	152.68
760301	LBRTMSM/	291.84
760301	LBRTNCXA	120.71
760301	LBRTNEXL	102.81
760301	LBRTNYLB	130.06
760301	LBRTOHXA	87.2
760301	LBRTSCMA	103.72
760301	LBRTTXLB	91.31
760301	LBTYPAXL	171.25
760301	LBVLIAXO	170.26
760301	LBVLILAQ	63.88
760301	LBVLILLI	63.88
760301	LBVLLAMA	216
760301	LBVLTNXA	226.75
760301	LCBGARXA	100.07
760301	LCBGPAXL	97.52

760301	LCDLMSAK	399.85
760301	LCDLMSMA	399.85
760301	LCFRCA11	61.06
760301	LCGVOKXA	144.95
760301	LCGVVAXA	103.21
760301	LCHEAZXC	163.38
760301	LCHLNMXC	269.42
760301	LCHNMIXG	257.57
760301	LCHNPAES	241.33
760301	LCHTWI11	95.44
760301	LCKBOH49	48.9
760301	LCKHSCXA	149.53
760301	LCKHTXLK	61.47
760301	LCKLPAXR	171.25
760301	LCKNTXLO	93.03
760301	LCKRTXXA	148.3
760301	LCKYOHXA	102.46
760301	LCLDMOXA	163.41
760301	LCLRIAXO	56.84
760301	LCMBLAMA	139.82
760301	LCMLMEXA	167.67
760301	LCMPLAMA	282.75
760301	LCNGMOXA	189.74
760301	LCPTILLP	55.19
760301	LCPTLAMA	154.28
760301	LCPTNYLK	37.57
760301	LCRGIAXO	138.78
760301	LCRNINXB	138.59
760301	LCRNMOXA	164.3
760301	LCRSWAXA	103.16
760301	LCRSWIXA	70.76
760301	LCRSWIXB	78.45
760301	LCRSWIXC	38.08
760301	LCSNLAXA	117.54
760301	LCSPMOXA	130.22
760301	LCSRMAGR	86.66
760301	LCSRNCMA	80.38
760301	LCSRNYXA	217.91
760301	LCSTNCMA	100.94
760301	LCSTTXLC	85.06
760301	LCTAMIXI	139.81
760301	LCVLARXA	109.19
760301	LCVYCAXF	122.96
760301	LCWDMOC	37.66
760301	LCWDNV11	60.66
760301	LCWDNYXA	129.05
760301	LCYVPAXL	131.62

760301	LDDLIAXO	106.7
760301	LDDNMOX/	173.85
760301	LDGPNEXS	237.57
760301	LDGSMTXC	116.8
760301	LDHLARXA	53.13
760301	LDLKFLXA	135.37
760301	LDLWILXC	118.27
760301	LDLWMAW	80.64
760301	LDLWMOX/	152.18
760301	LDLWVTXA	218.09
760301	LDNBPALB	84.69
760301	LDNGMIXG	178.14
760301	LDRSTXXA	116.76
760301	LDRYOHXA	138.38
760301	LDUFWIXA	133.03
760301	LDVLCOMA	100.75
760301	LDVLNJLD	114.3
760301	LDVLOHXA	204.74
760301	LDVLPAES	82.88
760301	LDVRMDLC	35.07
760301	LDVYPALV	141.21
760301	LDWCGAX/	167.94
760301	LDWDMOL	96.92
760301	LDYRCT00	72.92
760301	LDYRIAXO	110.25
760301	LDYSVAXA	128.84
760301	LDYSWI11	126.47
760301	LEADSDCO	125.98
760301	LEBCCA11	111.79
760301	LEBCCA12	105
760301	LEBGMOXA	151.28
760301	LEBGOR54	80.62
760301	LEBOKSXA	129.34
760301	LECTALXA	118.97
760301	LECTMNXL	140.47
760301	LEDRIDXC	244.53
760301	LEDRMNXL	113.37
760301	LEDSALXA	93.87
760301	LEDSALXB	97.56
760301	LEDSMEXA	155.94
760301	LEDSNDXA	205.54
760301	LEDSUTMA	135.88
760301	LEDYOKXA	91.26
760301	LEE FLXA	220.22
760301	LEE MAHI	123.1
760301	LEEVLAXA	178.38
760301	LEGHNEXG	179.77

760301	LEHIUT04	161.32
760301	LEHIUTMA	66.49
760301	LEHRNDXA	187.43
760301	LEHTNJ01	23.15
760301	LELDIAXO	119.65
760301	LELDILXB	132.9
760301	LELDMSMA	172.27
760301	LEMRCA11	105.62
760301	LEMRCA12	90.06
760301	LEMTILLE	91.69
760301	LEMTILLN	73.7
760301	LENAILXA	136.39
760301	LENAMSSU	177.84
760301	LENAWIXA	133.62
760301	LENRIDXA	118.27
760301	LENRILXA	137.98
760301	LENRKSXA	154.59
760301	LENRNCHA	120.49
760301	LENRNCHU	153.25
760301	LENXGAXA	159.34
760301	LENXIAXO	170.87
760301	LENXKS02	132.79
760301	LENXKS24	20.07
760301	LENXMAW	126.56
760301	LEO INXA	84.31
760301	LEOLARXA	75.04
760301	LEOLPAXL	99.65
760301	LEOLSDXA	258.24
760301	LEOMTNXA	217.48
760301	LEONIAXO	57.91
760301	LEONKSPI	88.68
760301	LEOTKSXA	98.3
760301	LEOTMNXL	154.01
760301	LEPPAZXC	161.5
760301	LEPRPALE	218.35
760301	LERYGAMA	118.8
760301	LERYKSXA	140.1
760301	LERYMNXB	126.04
760301	LERYPAXL	171.25
760301	LESLARXA	91.59
760301	LESLGAXA	133.12
760301	LESLMIMN	105.59
760301	LESRMNLS	26.24
760301	LETNMOXA	138.82
760301	LEVLLABF	232.99
760301	LEVLLAFP	185.62
760301	LEVLLAMA	185.62

760301	LEVLLASN	232.99
760301	LEVLTXXA	148.3
760301	LEWSDELW	36.67
760301	LEWSIAXO	96.58
760301	LEWSINXA	91.16
760301	LEWSKSXA	154.59
760301	LEWSWIXA	147.48
760301	LFKNTXXA	38.08
760301	LFLROKXA	164.95
760301	LFLTTNMA	97.52
760301	LFNTKSXA	154.59
760301	LFRSTXLF	98.96
760301	LFRVILXA	102.17
760301	LFRVNYLE	172.76
760301	LFTTLAMA	96.95
760301	LFYTALRS	103.72
760301	LFYTCA11	57.08
760301	LFYTGAXA	86.11
760301	LFYTILXD	130.96
760301	LFYTINXA	66.3
760301	LFYTINXB	69.62
760301	LFYTINXC	69.04
760301	LFYTINXD	71.28
760301	LFYTINXF	76.06
760301	LFYTKYMA	199.9
760301	LFYTLA07	212.98
760301	LFYTLA18	212.98
760301	LFYTLA31	66.68
760301	LFYTLA36	212.98
760301	LFYTLAAT	74.03
760301	LFYTLAMA	33.59
760301	LFYTLAUO	212.98
760301	LFYTLAVM	66.68
760301	LFYTMNXA	143.72
760301	LFYTNYLF	35.72
760301	LFYTOHXA	100.6
760301	LFYTTNXA	194.93
760301	LGBHCAXF	58.83
760301	LGBKFLXA	36.26
760301	LGBRNJLB	127.77
760301	LGCKORXX	168.35
760301	LGCYTXXA	90.17
760301	LGDLOKXA	164.95
760301	LGGTCAXF	129.81
760301	LGHTVA01	62.11
760301	LGISKSXA	154.59
760301	LGLKSDXA	258.24

760301	LGLKWIXA	133.62
760301	LGLNNVXF	77.96
760301	LGMDMAL(	73.2
760301	LGNDNVXF	90.44
760301	LGNGCA12	42.68
760301	LGNRINXA	114.45
760301	LGNRPALI	163.68
760301	LGNTNDXA	220.32
760301	LGPKTXXA	143.47
760301	LGPNILXA	130.49
760301	LGPTINXA	187.21
760301	LGPTKYXA	126.56
760301	LGPTLAMA	170.11
760301	LGRCILLG	77.04
760301	LGRDCA11	129.81
760301	LGRDIAXO	134.7
760301	LGRNCA12	129.81
760301	LGRNGAFN	27.57
760301	LGRNGAM/	30.73
760301	LGRNINXA	151.52
760301	LGRNKYES	88.17
760301	LGRNMOX/	207.6
760301	LGRNNCXA	109.66
760301	LGRNOHXA	106.55
760301	LGRNTXXA	172.94
760301	LGRNWYXC	320.17
760301	LGTNALMA	98.84
760301	LGTNIAXO	123.08
760301	LGTNILXC	132.9
760301	LGTNNM01	176.14
760301	LGTNNMX/	191.67
760301	LGTNPAXL	83.24
760301	LGTVPAXL	146.39
760301	LGTWOKX/	164.95
760301	LGVLGACS	111.3
760301	LGVLMNXL	70.59
760301	LGVLWIXA	145.82
760301	LGVWTX19	39.7
760301	LGVWTXBA	27.4
760301	LGVWTXEY	143.47
760301	LGVWTXGF	39.7
760301	LGVWTXJU	94.73
760301	LGVWTXMI	48.08
760301	LGVWTXPL	27.4
760301	LGVWTXTL	143.47
760301	LGVWWA0	61.74
760301	LGVYNJXJ	89.13

760301	LGVYSDXA	258.24
760301	LGWDNCX/	110.69
760301	LGWDNDX/	94.25
760301	LHACFLXA	148.99
760301	LHCYAZXC	154.42
760301	LHGHIAXP	109.72
760301	LHGHKSXA	134.2
760301	LHMNTXX/	148.3
760301	LHNAHICO	140.52
760301	LHRPILXC	114.75
760301	LHRPKSXA	126.41
760301	LHSPIDMA	87.65
760301	LHSTNYLH	36.87
760301	LHTNPALE	159.17
760301	LHUEHIAS	96.35
760301	LHUEHIMN	74.44
760301	LHVLIAXP	134.7
760301	LIMAILXC	117.22
760301	LIMAMTXC	239.9
760301	LIMAOHAH	141.86
760301	LIMAOHEI	141.86
760301	LIMAOHXA	28.06
760301	LIMAOHXB	86.16
760301	LIMNCOM/	96.3
760301	LINDWAXA	107.65
760301	LINNMOTV	79.19
760301	LIPNTXXA	113.25
760301	LITZPAXE	70.77
760301	LIVNLAXA	119.18
760301	LIVNMIMN	50.96
760301	LIVNMINW	53.03
760301	LIVNMIUX	51.99
760301	LIVNNYXA	182.41
760301	LJASPRUR	282.94
760301	LJNTCOXC	99.61
760301	LJTSTXXA	148.3
760301	LKAHTXXA	92.78
760301	LKALFLXA	73.36
760301	LKANMIXI	94.07
760301	LKANSDXA	120.09
760301	LKARCAAB	67.81
760301	LKARCAXF	67.81
760301	LKARLAMA	151.99
760301	LKARPALA	96.04
760301	LKBLGAXA	146.47
760301	LKBNFLXB	91.65
760301	LKBNMNXL	125.84

760301	LKBRCA11	71.96
760301	LKBRFLXA	75.75
760301	LKBRMNXL	165.99
760301	LKBRTXXA	148.3
760301	LKBTFLXA	145.22
760301	LKBYWAXA	91.68
760301	LKCFTXXL	42.43
760301	LKCHAZXC	147.16
760301	LKCHLADT	33.59
760301	LKCHLAMB	67.48
760301	LKCHLAMV	74.03
760301	LKCHLAUN	54.79
760301	LKCHLAWN	127.91
760301	LKCHLAWU	33.59
760301	LKCLTXXA	148.3
760301	LKCMPALC	147.96
760301	LKCRMNXL	136.63
760301	LKCTLAMA	123.96
760301	LKCYARXA	35.86
760301	LKCYCOXC	117.4
760301	LKCYFLMA	136.23
760301	LKCYIAXO	87.92
760301	LKCYKSXA	123.41
760301	LKCYMIXI	74.96
760301	LKCYMNXL	106.52
760301	LKCYSCXA	106.3
760301	LKCYTNMA	85.19
760301	LKDLTXXA	57.38
760301	LKFDMNXL	90.15
760301	LKFRILLF	91.69
760301	LKFSINXH	110.15
760301	LKGNWI01	117.27
760301	LKGOMIXI	158.68
760301	LKGRCOXC	115.39
760301	LKGRNYLR	134.69
760301	LKGWWAX	131.71
760301	LKHGCAXF	85.97
760301	LKHLFLXA	106.27
760301	LKHNARXA	130.08
760301	LKHNNYLH	152.18
760301	LKHRNJ01	23.15
760301	LKISCAXF	202.96
760301	LKKMTXXA	147.6
760301	LKKPTXXA	62.37
760301	LKKTNYLK	37.14
760301	LKLACA11	83.76
760301	LKLDFL65	37.2

760301	LKLDFLXA	37.2
760301	LKLDFLXE	63.38
760301	LKLDFLXN	83.56
760301	LKLDGAXA	78.42
760301	LKLIMIMN	155.39
760301	LKLLMIMN	95.57
760301	LKLLMNXL	26.24
760301	LKLRNCCE	115.78
760301	LKLTMOXA	80.06
760301	LKMDNVXF	84.31
760301	LKMLIAXO	118.94
760301	LKMLOHXA	68.74
760301	LKMLWIXA	127.43
760301	LKMNINXA	106.9
760301	LKMRFLHE	58.23
760301	LKMTCOM/	66.96
760301	LKNBWIXA	172.69
760301	LKNRMIXJ	127.76
760301	LKNRSD01	189.75
760301	LKODMIMI	111.74
760301	LKORMILO	92.81
760301	LKOSOR62	50.75
760301	LKOZMOEI	120.88
760301	LKPCFLXA	132.47
760301	LKPCNYLA	198.13
760301	LKPETXXA	181.07
760301	LKPKGAMA	89.88
760301	LKPKIACO	94.09
760301	LKPKKYLP	49.52
760301	LKPKMNXL	76.75
760301	LKPLNYXA	79.14
760301	LKPLUTXC	188.42
760301	LKPRLAAL	220.59
760301	LKPRLAMA	225.19
760301	LKPRSDCO	96.78
760301	LKPTCA02	103.63
760301	LKQNWAXA	131.63
760301	LKSDAZAE	349.12
760301	LKSDCA12	68.61
760301	LKSDMTXC	135.25
760301	LKSDORXX	63.86
760301	LKSNGAXA	103.47
760301	LKSTINXA	87.07
760301	LKSTWAXA	111.3
760301	LKTMWIXA	179.75
760301	LKVGARMA	103.61
760301	LKVGIN01	114.7

760301	LKVGTXXA	112.94
760301	LKVLCT00	146.11
760301	LKVLILLK	109.27
760301	LKVLMNXL	108.52
760301	LKVLMSXA	367.42
760301	LKVWARXA	221.23
760301	LKVWIAAN	170.87
760301	LKVWIAXO	89.28
760301	LKVWIDXC	148.72
760301	LKVWMIXG	187.16
760301	LKVWORXX	144.08
760301	LKVWSCMA	165.94
760301	LKVWTXXA	148.3
760301	LKVYNVXF	208.52
760301	LKWCNCXA	150.5
760301	LKWDCAAV	31.53
760301	LKWDCOM	19.76
760301	LKWDGAXA	224.14
760301	LKWDNJLK	134.84
760301	LKWDNMX	228.89
760301	LKWDNYXA	141.25
760301	LKWDOH52	82.96
760301	LKWDPAXL	172.8
760301	LKWDSCXA	73.82
760301	LKWDWIXA	131.15
760301	LKWLFLXA	39.07
760301	LKWLFLXE	90.35
760301	LKWLMNXI	162.9
760301	LKWLSCRS	73.04
760301	LKWNPAXL	63.88
760301	LKWNWAX	154.57
760301	LKZRILLZ	91.16
760301	LLALMIXG	243.08
760301	LLANTXXA	257.91
760301	LLBNGAMA	55.25
760301	LLBRMOOV	95.19
760301	LLKHNYXA	200.2
760301	LLLNALXA	174.29
760301	LLLNALXB	169.46
760301	LLMNFLXA	73.36
760301	LLNGLABU	108.13
760301	LLNGLAHV	82.76
760301	LLNGTXLU	96.5
760301	LLTNCA11	179.77
760301	LLTNNCXA	95.32
760301	LLVLNCXA	130.65
760301	LLVLOH53	98.39

760301	LMBRMTX(	235.57
760301	LMCVCAXF	156.24
760301	LMCYGAM/	220.08
760301	LMDRMTX(	158.98
760301	LMKNGAM	209.08
760301	LMLNCAXF	63.12
760301	LMMNSDX/	113.37
760301	LMNSMAS(	102.31
760301	LMNSMOX.	150.07
760301	LMOHNJXU	94.96
760301	LMPCCAXF	32.92
760301	LMPCCAXG	81.76
760301	LMPSTXLS	76.14
760301	LMRCMEBS	50.8
760301	LMRGWIXA	154.22
760301	LMRSIABR	148.42
760301	LMRSIAXO	55
760301	LMSPIAXO	51.25
760301	LMSTMEM.	66.18
760301	LMSTMEYA	66.01
760301	LMSTNYLM	150.85
760301	LMSTTNXA	90.51
760301	LMTNILXE	132.9
760301	LMTNMEX/	123.22
760301	LMTNMNX.	92.2
760301	LMTNMSSS	280.97
760301	LMTNNCM.	65.26
760301	LMTNTXLM	70.21
760301	LMTTIAXO	56.3
760301	LMVGAKXA	1141.85
760301	LMVLMIXI	132.36
760301	LMVLNJLV	100.84
760301	LMYNNEXS	153.25
760301	LNBGKSLI	84.41
760301	LNBGMAS(	108.08
760301	LNBGMIXG	100.16
760301	LNBGVTEC	168.8
760301	LNBHCATV	24.95
760301	LNBHCAXF	24.95
760301	LNBHCAXG	31.53
760301	LNBHCAXH	53.67
760301	LNBHCAXJ	31.62
760301	LNBHCAXL	69.68
760301	LNBHCAXM	23.19
760301	LNBHCAXP	31.62
760301	LNBHCAXS	31.62
760301	LNBHCAXT	64.98

760301	LNBHMEXA	149.39
760301	LNBHNCMA	89.52
760301	LNBHNYLB	36.73
760301	LNBHWAXA	65.05
760301	LNBOIAXO	83.5
760301	LNBOMNXI	114.49
760301	LNBTAZXC	56.55
760301	LNCLALXA	110.99
760301	LNCLARXA	100.94
760301	LNCLCA11	74.62
760301	LNCLILXC	108.88
760301	LNCLKSLI	89.37
760301	LNCLMEWE	131.86
760301	LNCLMIXG	226.52
760301	LNCLMNXL	110.39
760301	LNCLMOXA	156.15
760301	LNCLMTXC	127.58
760301	LNCLNEXA	23.93
760301	LNCLNEXB	53.76
760301	LNCLNEXD	53.76
760301	LNCLNEXL	23.93
760301	LNCLNEXS	65.77
760301	LNCNMDLN	185.72
760301	LNCSCAXF	75.86
760301	LNCSCAXG	34.59
760301	LNCSKSXA	118.31
760301	LNCSKYXA	129.43
760301	LNCSMNXL	148.78
760301	LNCSMOGL	124.01
760301	LNCSNHHI	183.59
760301	LNCSNYLC	23.95
760301	LNCSOH65	55.81
760301	LNCSPA07	158.4
760301	LNCSPALA	22.58
760301	LNCSSCXA	122.13
760301	LNCSWIXA	71.87
760301	LNCYHIMN	114.44
760301	LNCYORXX	156.7
760301	LNCYTNMA	78.39
760301	LNDANDXA	269.94
760301	LNDLALXA	131.85
760301	LNDLARMA	89.71
760301	LNDLMNXE	101.7
760301	LNDLPALD	29.5
760301	LNDLTXTU	91.31
760301	LNDNALMA	294.13
760301	LNDNCAXF	32.07

760301	LNDNIAXO	52.75
760301	LNDNINXA	99.03
760301	LNDNMIXG	110.08
760301	LNDNNJ01	78.64
760301	LNDNTNXA	208.49
760301	LNDNTXXA	113.68
760301	LNDRNMX(	171.44
760301	LNDRSCXA	110.35
760301	LNDRTX01	143.47
760301	LNDRWYAk	244.56
760301	LNDRWYM	77.55
760301	LNDSCAXF	130.83
760301	LNDSMTXC	156.78
760301	LNDSNEXH	211.68
760301	LNDSOH66	109.27
760301	LNDSOKXA	49.08
760301	LNDSWIXA	41.99
760301	LNDYNYLN	88.5
760301	LNFRKSXA	117
760301	LNFRNDXA	269.94
760301	LNFRPAXL	130.22
760301	LNGBMNXI	118.42
760301	LNGDKSXA	123.21
760301	LNGDNDXA	72.08
760301	LNGLORXX	168.35
760301	LNGLWAXA	108.48
760301	LNGLWYXC	233.38
760301	LNGNMOX/	130.37
760301	LNGTTXXA	173.9
760301	LNGVIAXO	93.82
760301	LNGVINXA	151.52
760301	LNGVOKXA	164.95
760301	LNHGMDA'	145.78
760301	LNHMMDA	35.07
760301	LNHMMDL	35.07
760301	LNJCMOXA	107.09
760301	LNKNNDXA	118.88
760301	LNLKFLXA	90.95
760301	LNLKWA01	87.71
760301	LNLKWIXA	171.21
760301	LNLXPALN	92.78
760301	LNMLILXD	113.18
760301	LNMTCOM	63.38
760301	LNNGIACO	100.46
760301	LNNGMI01	167.78
760301	LNNGMIDC	41.58
760301	LNNGMIMI	24.92

760301	LNNGMINV	40.63
760301	LNNGMISO	40.63
760301	LNNGMIVE	41.58
760301	LNNGMIXI	40.63
760301	LNNGNCXA	270.97
760301	LNNGNJHC	86.71
760301	LNNGNYLG	127.76
760301	LNNHMIQD	167.78
760301	LNNSMOXA	142.53
760301	LNNXSDXA	57.03
760301	LNOKTX01	143.47
760301	LNOKTXXA	94.93
760301	LNONMIXI	96.85
760301	LNPHOKXA	144.75
760301	LNPKMIAT	86.77
760301	LNPNAKZA	1606.48
760301	LNPNCAXF	46.72
760301	LNPNNERE	110.83
760301	LNPRMNXL	84.98
760301	LNRDARXA	107.87
760301	LNRDMNXI	149.22
760301	LNRDNDMV	87.4
760301	LNRDTXXA	129.64
760301	LNRHTXXA	117.64
760301	LNRKIAXO	170.87
760301	LNRKILXA	133.71
760301	LNRKWIXB	145.82
760301	LNRVKSXA	110.83
760301	LNRVNYXA	134.83
760301	LNSDPALD	70.57
760301	LNSEMIXI	84.14
760301	LNSRILAB	123.92
760301	LNSTMNXL	130.29
760301	LNSTTXXA	118.59
760301	LNSVPAXL	181.08
760301	LNTNGAXA	174.36
760301	LNTNIN01	117.15
760301	LNTNNCMA	78.88
760301	LNTNNCVA	169.37
760301	LNTNNDXA	159.28
760301	LNTRIAXO	63.52
760301	LNTWMDLT	37.23
760301	LNVLALXA	102.98
760301	LNVLIAXO	53.99
760301	LNVLINXA	102.16
760301	LNVLKSXA	112.94
760301	LNVLMEXA	152.68

760301	LNVLPAXL	88.91
760301	LNVYCA11	74.36
760301	LNWDCAXF	153.5
760301	LNWDKSXA	109.17
760301	LNWDMIM	106.83
760301	LNWDNEXM	136.84
760301	LNWFOKM	96.66
760301	LNYNIAXO	139.72
760301	LOA UTXC	94.74
760301	LOAMILXC	109.07
760301	LOCOOKXA	129.67
760301	LODAILXC	116.37
760301	LODGSCXA	163.76
760301	LODICA01	54.46
760301	LODINYXA	152.18
760301	LODIOHXA	117.91
760301	LODIWIXA	105.59
760301	LODNTNMA	93.52
760301	LODRCOXC	151.5
760301	LOGNIAXO	63.23
760301	LOGNNMX(	250.03
760301	LOGNOHXA	177.59
760301	LOGNOKXA	164.95
760301	LOGNUTMA	21.26
760301	LOGNWVH	37.04
760301	LOGTINXA	220.28
760301	LOHNTXXA	148.3
760301	LOKBOKXA	116.56
760301	LOLDTXXA	101.19
760301	LOLOMTMA	37.69
760301	LOLTCA11	129.81
760301	LOLTTXXA	128.55
760301	LOMAMTX(	166.01
760301	LOMRWIXA	144.59
760301	LOMSCA11	71.04
760301	LOMSNERC	99.22
760301	LOMSWAXA	138.93
760301	LOMTCA11	40.46
760301	LOMTTXXA	129.9
760301	LOMXILXC	117.24
760301	LOMXNCXA	183.29
760301	LOMXTXXA	108.38
760301	LONATXXA	148.3
760301	LONDARXA	112.04
760301	LONDKYXA	161.54
760301	LONDOH85	60.54
760301	LONDTXXA	148.3

760301	LONGMSXA	315.69
760301	LONKARNB	63.56
760301	LONNARXA	110.73
760301	LOOPTXXA	148.3
760301	LOPZWAXX	123.08
760301	LORISCXA	53.68
760301	LORNILXC	117.22
760301	LORNOHXA	92.82
760301	LORNOHXB	105.5
760301	LORNOHXC	125.71
760301	LORNOHXD	109.32
760301	LORNOHXE	105.5
760301	LORNTXXA	71.72
760301	LOSNMOSK	100.37
760301	LOSTORXX	168.35
760301	LOTPNJ01	24.03
760301	LOTTTXXA	102.88
760301	LOUNMSXA	212.59
760301	LOUSKYES	279.32
760301	LOUSMSXA	203.93
760301	LOUSTXXA	153.3
760301	LOUSVALU	145.32
760301	LOVLIAXO	125.5
760301	LOVLLAMA	100.69
760301	LOWSKYXA	111.17
760301	LOWVNYXA	173.12
760301	LOYLOKXA	153.71
760301	LOYLWIXA	130.63
760301	LPCYIAXO	46.98
760301	LPCYNENW	90.38
760301	LPERMILP	108.67
760301	LPLCLAMA	133.48
760301	LPLTMDLA	35.65
760301	LPLTMOXA	187.64
760301	LPLTSDXA	210.05
760301	LPNTARXA	105.37
760301	LPSCOHXA	80.05
760301	LPTNMIXJ	175.32
760301	LPTPPABH	158.4
760301	LRBAAKXA	1141.85
760301	LRBGINXA	109.59
760301	LRBGKYMA	181.45
760301	LRBGNCAK	148.8
760301	LRBGNCAT	148.8
760301	LRBGNCMA	39.55
760301	LRBGNMXC	118.09
760301	LRBGTNMA	138.92

760301	LRBYSCXA	72.94
760301	LRDLPALB	112.02
760301	LRESPRUR	235.84
760301	LRFKVAXA	103.21
760301	LRGOFLXA	35.02
760301	LRHLNCXA	62.76
760301	LRKSCA11	65.78
760301	LRKSCONM	86.23
760301	LRMRIAAA	101.01
760301	LRMRNDBA	87.65
760301	LRMTNYLA	79.65
760301	LRNDKSBR	113.35
760301	LRNSIA01	148.42
760301	LRNSIACO	85.97
760301	LRNSSCXB	117.74
760301	LRNSSCXC	100.64
760301	LRNZTXXA	49.31
760301	LROYILXD	110.58
760301	LROYMIMN	127.7
760301	LROYNYXA	177.34
760301	LRPNWVXA	45.9
760301	LRRBIAXO	108.28
760301	LRSLMTXC	287.65
760301	LRSNWIXA	66.66
760301	LRSPNJAF	137.3
760301	LRSPNJLS	20.55
760301	LRTNARXA	186.74
760301	LRTNVAGU	34.67
760301	LRTNVAXA	82.75
760301	LRTPOH75	47.78
760301	LRTTKYXA	157.56
760301	LRTTTNXA	273.19
760301	LRTWOHXE	72.16
760301	LRVLFLXA	143.48
760301	LRVLGAJW	204.84
760301	LRVLGAOS	78.38
760301	LRVLILXE	79.54
760301	LRVLLAMA	115.22
760301	LRVLPAXL	150.75
760301	LRVLVAXA	161.38
760301	LRWDIAXO	92.82
760301	LRWLINXA	165.54
760301	LRYVPAXL	165.98
760301	LSAGCAJN	23
760301	LSAGCAXA	23
760301	LSAJCAWZ	33.56
760301	LSALCAXF	85.86

760301	LSALNMMA	65.11
760301	LSALNMWI	80.54
760301	LSANCA02	23
760301	LSANCA03	23
760301	LSANCA04	23
760301	LSANCA05	54.18
760301	LSANCA06	38.79
760301	LSANCA07	29.22
760301	LSANCA08	50.23
760301	LSANCA09	38.79
760301	LSANCA10	34.95
760301	LSANCA11	30.21
760301	LSANCA12	53.13
760301	LSANCA13	54.18
760301	LSANCA14	51.37
760301	LSANCA15	44.8
760301	LSANCA23	41.79
760301	LSANCA29	45.11
760301	LSANCA34	40.72
760301	LSANCA35	44.61
760301	LSANCA38	60.6
760301	LSANCA54	53.89
760301	LSANCA56	55.93
760301	LSANCAGJ	54.06
760301	LSANCAIK	41.79
760301	LSANCAIO	23
760301	LSANCAJW	113.02
760301	LSANCAKV	113.02
760301	LSANCARC	23
760301	LSANCASS	23
760301	LSANCAVA	38.79
760301	LSANCOXC	169.99
760301	LSATCA11	49.96
760301	LSBGALXA	142.44
760301	LSBGFLAT	129.2
760301	LSBGFLXA	82.33
760301	LSBGGAMA	60.31
760301	LSBGINXA	135.82
760301	LSBGKSXA	111.25
760301	LSBGMOXA	129.2
760301	LSBGNCXA	109.53
760301	LSBGNCXB	97.35
760301	LSBGOHXA	166.2
760301	LSBGVA10	36.8
760301	LSBGVAFM	155.74
760301	LSBGVALB	36.8
760301	LSBNCA12	132.11

760301	LSBNIAXO	71.97
760301	LSBNILLB	112.94
760301	LSBNLAMA	197.28
760301	LSBNNCXA	156.49
760301	LSBNNDBC	63.74
760301	LSBNNHM/	186.11
760301	LSBNOH42	92.26
760301	LSCBIAXO	120.09
760301	LSCRNM16	66.16
760301	LSCRNMM/	21.26
760301	LSCRNMTS	39.5
760301	LSFLMEAD	114.53
760301	LSFRTXLF	29.9
760301	LSGTCAXA	59.12
760301	LSGTCAXF	64.93
760301	LSGTCAXG	63.4
760301	LSHLCAXF	139.66
760301	LSLEILAA	136.01
760301	LSLLCOMA	89.66
760301	LSLLILLS	72.7
760301	LSLNNMM/	73.46
760301	LSLNNMNC	54.17
760301	LSMLCA11	90.46
760301	LSMNALXA	273.27
760301	LSMNIDM/	96.27
760301	LSMRMNXI	131.9
760301	LSMSPRUR	255.24
760301	LSNTIAXO	137.5
760301	LSPDPRUR	144.38
760301	LSPNMIXG	156.47
760301	LSPRMNXL	96.17
760301	LSPTPAXL	67.77
760301	LSRVWVXA	224.61
760301	LSSPKSXA	120.52
760301	LSSRCAXF	76.34
760301	LSTNCA11	93.42
760301	LSTNIDAK	206.1
760301	LSTNIDSH	70.83
760301	LSTNILXA	141.28
760301	LSTNMEAS	57.04
760301	LSTNMEJP	184.45
760301	LSTNMIXG	242.85
760301	LSTNMNXA	102.86
760301	LSTNNCXA	155.37
760301	LSTNNYLW	105.81
760301	LSTRIAXO	170.87
760301	LSVGNMM.	70.83

760301	LSVGNV01	24.94
760301	LSVGNV02	62.37
760301	LSVGNVLV	195.98
760301	LSVGNVXB	24.77
760301	LSVGNVXG	33.9
760301	LSVGNVXH	35.16
760301	LSVGNVXI	42.09
760301	LSVGNVXK	36.34
760301	LSVGNVXL	34.99
760301	LSVGNVXM	35.16
760301	LSVGNVXR	43.46
760301	LSVGNVXT	34.59
760301	LSVGNVXU	37.5
760301	LSVGNVXV	38.65
760301	LSVGNVXW	43.46
760301	LSVGNVYJ	34.99
760301	LSVKNV97	86.62
760301	LSVKNV99	195.98
760301	LSVKNVKU	195.98
760301	LSVKNVLW	195.98
760301	LSVLALXA	145.61
760301	LSVLGAMA	184.93
760301	LSVLILXE	164.35
760301	LSVLKY18	21.13
760301	LSVLKY26	30.92
760301	LSVLKY27	21.13
760301	LSVLKYAN	43.56
760301	LSVLKYAP	21.13
760301	LSVLKYBE	34.7
760301	LSVLKYBR	34.7
760301	LSVLKYCS	21.13
760301	LSVLKYCW	99.01
760301	LSVLKYFC	66.93
760301	LSVLKYHA	81.5
760301	LSVLKYJT	75.69
760301	LSVLKYOA	21.12
760301	LSVLKYOG	183.61
760301	LSVLKYSH	66.93
760301	LSVLKYSL	66.93
760301	LSVLKYSM	35.97
760301	LSVLKYTS	30.92
760301	LSVLKYVS	41.02
760301	LSVLKYWE	78.58
760301	LSVLKYWX	20.8
760301	LSVLMOXA	173.85
760301	LSVLMSAS	336.31
760301	LSVLMSMA	291.84

760301	LSVLNEXL	87.16
760301	LSVLNV23	195.98
760301	LSVLOH87	51.34
760301	LSVLSDXA	100
760301	LSVMKYCY	190.15
760301	LSVNKYJH	183.61
760301	LSVNKYPI	77.24
760301	LSVNKYSA	183.61
760301	LSVOKYQY	183.61
760301	LSVONVPP	195.98
760301	LSVPNV13	195.98
760301	LSVPNVBP	195.98
760301	LTCDIAXO	125.5
760301	LTCHLAMA	181.02
760301	LTCHSDXA	127.14
760301	LTCMRIWE	112.22
760301	LTDMAKXA	1141.85
760301	LTFDCT00	82.29
760301	LTFDILXC	89.15
760301	LTFDKY03	183.61
760301	LTFDKYXA	186.34
760301	LTFDMEXA	127.54
760301	LTFDMIXJ	48.66
760301	LTFDMN01	26.24
760301	LTFDMNLI	26.24
760301	LTFDNERB	91.25
760301	LTFDTXXA	125.19
760301	LTFKMNXL	216.47
760301	LTFLMNAS	36.89
760301	LTFLMNLF	36.89
760301	LTFLNJLF	22.86
760301	LTFLNYLS	103.5
760301	LTFLOHXB	141.7
760301	LTFYNJLF	22.53
760301	LTHCOHXA	82.42
760301	LTHMILXC	139.91
760301	LTHMKSXA	111.31
760301	LTHMMOX	173.85
760301	LTHMNYTS	34.66
760301	LTHMTNXA	240.45
760301	LTHNGAJS	94.47
760301	LTHPCAXF	75.65
760301	LTHPMOXA	122.61
760301	LTHRMIMN	127.7
760301	LTHROKMA	85.87
760301	LTHRTXXA	139.8
760301	LTITARXA	74

760301	LTMDPAXL	116.18
760301	LTMRIAXO	72.98
760301	LTMRNCCE	195.49
760301	LTNAOH02	82.65
760301	LTPKAZMA	56.61
760301	LTRBILXC	132.9
760301	LTRBPALA	143.48
760301	LTRKARCA	31.21
760301	LTRKARDR	69.79
760301	LTRKAREA	52.94
760301	LTRKARFC	28.4
760301	LTRKARFR	28.4
760301	LTRKARGG	28.4
760301	LTRKARIY	31.21
760301	LTRKARLO	46.59
760301	LTRKARMC	32.69
760301	LTRKARSK	69.79
760301	LTRKARSW	64.44
760301	LTRKARTE	39.47
760301	LTRKARTO	51.55
760301	LTRKARTU	61.36
760301	LTRKARTW	60.6
760301	LTRKARUL	66.35
760301	LTRKARVA	68.28
760301	LTRKARVI	72.12
760301	LTRKARWI	31.21
760301	LTRKARWT	62.37
760301	LTRKARYO	64.44
760301	LTRKARZO	69.79
760301	LTRKCA11	69.31
760301	LTRKIAXO	170.87
760301	LTRLAR04	141.05
760301	LTRTWVXA	173.17
760301	LTRVKSXA	112.22
760301	LTRVTXXA	135.16
760301	LTSTWIXA	126.46
760301	LTSXIAXO	128.55
760301	LTTNCOHL	47.67
760301	LTTNCOMA	40.49
760301	LTTNILXD	132.9
760301	LTTNMAKI	83.76
760301	LTTNMEYA	212.67
760301	LTTNNCXA	117.64
760301	LTTNNHPL	52.17
760301	LTTSIAXO	129.97
760301	LTTWPAXL	86.16
760301	LTVLGACS	169.09

760301	LTVLNDXA	123.78
760301	LTVYNYLI	131.19
760301	LTWLNV13	96.58
760301	LTYRILXD	106.9
760301	LUBCMEM/	59.78
760301	LUBGPAXL	129.01
760301	LUCKWIXA	94.99
760301	LUCMNCX/	95.32
760301	LUCNMNXI	140.53
760301	LUCSIAXP	114.61
760301	LUCSKSXA	124.68
760301	LUCSKYXA	101.31
760301	LUCSOHXA	95.53
760301	LULAGAM/	159.59
760301	LULAMSM/	432.02
760301	LUNANMX(	248.65
760301	LUNDNV12	246.73
760301	LUQUPRUF	147.12
760301	LURYKSXA	130.24
760301	LURYMOX/	173.85
760301	LURYVAXA	131.42
760301	LUSKWYM/	104.13
760301	LUTZFLXA	71.26
760301	LUTZTXXA	148.3
760301	LUVLOHXA	225.88
760301	LUXRARM/	93.19
760301	LVBGOHXA	44.76
760301	LVCNPAXL	157.77
760301	LVCRNCXA	170.66
760301	LVFLMEUN	150.32
760301	LVGDAKXA	1012.56
760301	LVLCNV11	125.16
760301	LVLDCOM/	54.07
760301	LVLDOHLO	61.49
760301	LVLDTXXA	114.3
760301	LVLKAKXA	1141.85
760301	LVLLWYXC	283.56
760301	LVLSWVXA	225.33
760301	LVLTNJSP	161.42
760301	LVLYVAXA	166.37
760301	LVMNNYLV	136.97
760301	LVMRCA11	53.91
760301	LVMRIACO	143.73
760301	LVMRKYM/	115.22
760301	LVNGCAXF	54.79
760301	LVNGNMX/	199.78
760301	LVNGTXXA	148.3

760301	LVNMILXE	128.75
760301	LVNTKSXA	154.59
760301	LVNTMEXA	104.69
760301	LVOKCA11	122.8
760301	LVOKFLXA	220.66
760301	LVPKILRN	88.01
760301	LVRGMIXI	140.51
760301	LVRGTNXA	88.15
760301	LVRNALXA	168.96
760301	LVRNCAXF	76.34
760301	LVRNIACO	149.97
760301	LVRNMNAJ	151.18
760301	LVRNMNLL	94.34
760301	LVRNOKXA	164.95
760301	LVRNTXXA	102.11
760301	LVRPPAXL	108.23
760301	LVTNALLA	218.32
760301	LVTNCAXF	59.61
760301	LVTNKYXA	179.82
760301	LVTNLAMA	127.13
760301	LVTNMTM/	73.21
760301	LVTNNJLI	64.81
760301	LVTNTNXA	192.31
760301	LVTNTXXA	81.66
760301	LVTNVALN	136.69
760301	LVTWNYLT	75.47
760301	LVVLVALV	136.69
760301	LVWOINXA	150.34
760301	LVWOKSLN	85.47
760301	LVWOKSSH	64.5
760301	LVWOWAX	197.03
760301	LWBGKYXL	106.28
760301	LWBGOHX/	108.46
760301	LWBGPAXL	161.18
760301	LWBGTNM	110.87
760301	LWBGWVM	217.17
760301	LWBOALXA	116.9
760301	LWBYPAXL	56.16
760301	LWCNSCAA	72.94
760301	LWCYMOX/	173.74
760301	LWDLNCCE	46.07
760301	LWDNIA01	157.24
760301	LWDNIAXO	126.37
760301	LWFDWVX/	187.4
760301	LWGMKYX/	179.82
760301	LWLKCA11	113.74
760301	LWLLIN01	58.61

760301	LWLLMAAF	35.8
760301	LWLLMADE	35.8
760301	LWLLMIMN	93.36
760301	LWLLNCMA	73.04
760301	LWLLOHXA	116
760301	LWLLOR53	57.02
760301	LWLNNEXU	203.17
760301	LWLRIAXO	56.7
760301	LWMNIDXC	76.65
760301	LWMRIAXC	109.51
760301	LWPTKYXA	112.39
760301	LWPXPAAC	74.26
760301	LWRDTXXA	131.72
760301	LWRNKSAJ	132.79
760301	LWRNKSCL	132.79
760301	LWRNKSVE	30.99
760301	LWRNMAC	32.93
760301	LWRNMIXI	139.81
760301	LWRYMN0	106.03
760301	LWSLOHXA	123.33
760301	LWSNMOX	107.33
760301	LWTLLAMA	118.8
760301	LWTNIAXO	70.02
760301	LWTNMIXG	121.76
760301	LWTNOKTE	30.99
760301	LWTNOKW	58.82
760301	LWTWILLT	118.48
760301	LWTWMOC	150.82
760301	LWTWMOX	59.36
760301	LWTWMTB	209.27
760301	LWTWMTN	78.96
760301	LWTWPALE	36.74
760301	LWTYFLXA	150.06
760301	LWVLARXA	133.05
760301	LWVLMNXI	143.38
760301	LWVLNCXA	93.19
760301	LWVLOH56	120.96
760301	LWVLSCXA	110.82
760301	LWVLTXXA	74.31
760301	LWVLTXXB	32.06
760301	LWVLTXXC	88.76
760301	LWVLTXXE	77.21
760301	LWVLTXXF	90.16
760301	LXBGIAXO	101.62
760301	LXBGWIXA	104.97
760301	LXLYALXA	118.48
760301	LXLYALXB	137.9

760301	LXPKMDLX	37.82
760301	LXSYGAXA	258.43
760301	LXTNALMA	194.25
760301	LXTNGAXA	83.64
760301	LXTNILXD	105.33
760301	LXTNINXA	159.72
760301	LXTNKY01	183.61
760301	LXTNKY24	88.74
760301	LXTNKY37	183.61
760301	LXTNKYGI	103.97
760301	LXTNKYQI	183.61
760301	LXTNKYUK	70.86
760301	LXTNKYXA	75.36
760301	LXTNKYXB	80.07
760301	LXTNKYXC	93.68
760301	LXTNKYXD	78.91
760301	LXTNKYXE	81.14
760301	LXTNKYXF	80.9
760301	LXTNKYXG	102.96
760301	LXTNKYYY	50.72
760301	LXTNMAW	32.69
760301	LXTNMIMN	130.8
760301	LXTNMOXA	100.54
760301	LXTNMSAD	336.31
760301	LXTNMSMA	220.68
760301	LXTNNCXA	82.3
760301	LXTNNCXB	64.03
760301	LXTNNCXC	78.45
760301	LXTNNCXD	83.32
760301	LXTNNCXE	100.94
760301	LXTNNENW	68.07
760301	LXTNNYLX	128.9
760301	LXTNOHXA	95.53
760301	LXTNORXA	115.83
760301	LXTNSCBT	160.28
760301	LXTNSCXC	91.96
760301	LXTNTNMA	88.17
760301	LXTNTXXA	142.47
760301	LXTNVAXA	140.78
760301	LYBGOHXA	113.41
760301	LYBGPAXL	122.39
760301	LYBGSCXA	109.39
760301	LYBGTNMT	174.68
760301	LYBGVA33	155.74
760301	LYBGVACH	35.19
760301	LYBGVACV	35.37
760301	LYBGVAMH	82.85

760301	LYBGVANL	94.05
760301	LYBGVAOF	35.01
760301	LYBGVATM	35.01
760301	LYBGVAYB	96.3
760301	LYBHTXXA	112.25
760301	LYBKNMXC	191.37
760301	LYBRNYLB	88.17
760301	LYFDMACA	83.76
760301	LYFLNYXA	85.82
760301	LYFRTXXA	96.27
760301	LYGVKYXA	158.54
760301	LYHNFLAW	129.2
760301	LYHNFLOH	33.59
760301	LYKNOHXA	107.55
760301	LYKNPAXL	117.05
760301	LYLCPAXL	108.4
760301	LYLCPAXS	85.99
760301	LYLEMNXM	71.59
760301	LYLEWAXA	137.53
760301	LYLSTNMA	165.19
760301	LYMECT01	95.79
760301	LYMENHYA	165.35
760301	LYMNNEXL	237.57
760301	LYMNSCES	146.91
760301	LYMNSCIP	121.57
760301	LYMNWYXC	202.4
760301	LYNCNEXS	237.57
760301	LYNDILXA	128.75
760301	LYNDKSXA	122.45
760301	LYNDMNXL	130.12
760301	LYNDUTXC	156.17
760301	LYNDWAXX	56.09
760301	LYNNALXA	213.69
760301	LYNNINXA	90.5
760301	LYNNMACH	36.95
760301	LYNNPA01	158.4
760301	LYNSCOMA	75.12
760301	LYNSGAMA	153.59
760301	LYNSINXA	77.58
760301	LYNSKSEA	100.84
760301	LYNSNENW	92.84
760301	LYNSNYLY	39.34
760301	LYNSOHXA	131.06
760301	LYNSORXA	168.35
760301	LYRLGAXA	126.9
760301	LYSNNYXA	130.4
760301	LYSPTXXA	97.96

760301	LYSTWIXA	159.84
760301	LYSVPAXL	114.23
760301	LYTLTXLY	86.09
760301	LYTNIAXO	94.93
760301	LYTNUTMA	86.23
760301	LYTPOH25	114.81
760301	LYVLCAXF	129.81
760301	LYVLIAXO	134.28
760301	LYVLINXA	134.27
760301	LYVLKYXA	161.58
760301	LYVLMSMA	296.42
760301	LYVLNYLL	126.6
760301	LYVLTNMA	151.36
760301	LYVLVTCE	152.64
760301	LZBDTXXA	25.79
760301	LZLLGAXA	87.44
760301	LZRNNYXA	152.18
760301	LZTNINXA	112.61
760301	MABLMNX	86.2
760301	MABNIAXC	106.19
760301	MABNILXC	94.38
760301	MABNMSM	340.08
760301	MACDCAXF	129.81
760301	MACDNYM	40.83
760301	MACEKYM/	79.57
760301	MACNGA0	30.73
760301	MACNGAG	30.73
760301	MACNGAG	51.67
760301	MACNGAM	30.73
760301	MACNGAPI	204.84
760301	MACNGATI	204.84
760301	MACNGAVI	33.59
760301	MACNILXC	116.59
760301	MACNMOC	146.34
760301	MACNMOX	173.85
760301	MACNMSA	336.31
760301	MACNMSM	203
760301	MACYINXA	139.28
760301	MACYNEXH	94.1
760301	MADLMNX	124.84
760301	MADNNCC	139.73
760301	MADRCA11	65.42
760301	MADRCA12	64
760301	MAGEMSM	177.84
760301	MAGNUTN	56.76
760301	MAINMNXI	120.09
760301	MAINNYMI	93.12

760301	MALBCAXF	79.05
760301	MALBCAXG	70.42
760301	MALMMNX	86.48
760301	MALNFLXA	76.97
760301	MALNNYM	39.73
760301	MALNORXA	108.22
760301	MALNTXXA	116.18
760301	MALTIDXC	98.71
760301	MALTILXA	102.86
760301	MALTMTXC	116.1
760301	MAMINCXA	216.62
760301	MAMOLAX	166.99
760301	MAN WVJU	158.02
760301	MANHPAXI	65
760301	MANLARXA	110.92
760301	MANLUTXC	147.73
760301	MANLWYXC	335.53
760301	MANOMOX	128.2
760301	MANRMDM	72.55
760301	MANTILXD	131.75
760301	MANTKSXA	135.68
760301	MANTNCXA	128.55
760301	MANTOKXA	125.14
760301	MANTUTXC	107.15
760301	MANVNDB	65.71
760301	MANYLAM	245.86
760301	MAPKILXA	96.4
760301	MAPLTXXA	148.3
760301	MAPLWIXA	192.89
760301	MAQNILXD	109.08
760301	MARCIAXO	117.22
760301	MARFTXMI	105.78
760301	MARKIAXO	131.51
760301	MARLNJMA	22.71
760301	MARNALNI	234.38
760301	MARNARM	95.96
760301	MARNAZ02	57.79
760301	MARNAZ03	57.79
760301	MARNAZM	57.79
760301	MARNCA11	64.9
760301	MARNILXE	93.94
760301	MARNILXS	93.94
760301	MARNIN02	52.02
760301	MARNIN03	61.02
760301	MARNKSLA	72.39
760301	MARNKYM	153.26
760301	MARNLAXA	143.49

760301	MARNMAN	91.93
760301	MARNMDN	123.3
760301	MARNMIM	128.3
760301	MARNMTX	175.51
760301	MARNNCXI	139.36
760301	MARNNDX	119.88
760301	MARNNYM	141.59
760301	MARNOHX	98.92
760301	MARNOHX	101.61
760301	MARNPAXN	146.89
760301	MARNSCBN	143.74
760301	MARNSCM	121.57
760301	MARNSDX	83.72
760301	MARNTXM	61.32
760301	MARNVA03	155.74
760301	MARNVAX	141.45
760301	MARNWIX	174.81
760301	MAROILXC	115.59
760301	MARSPAXN	74.96
760301	MARTKYM	269.46
760301	MARTMIM	107.42
760301	MARTNDX	200.58
760301	MARTSDX	192.02
760301	MARTTNX	285.51
760301	MARVCOX	119.24
760301	MARVNYM	61.93
760301	MASNMIM	92.81
760301	MASNOHX	98.08
760301	MASNTNX	91.12
760301	MASNTXX	38.34
760301	MASNWIX	190.36
760301	MASNWVB	172.95
760301	MASSMIXI	284.73
760301	MATKWVX	116.37
760301	MAUDOKM	94.57
760301	MAUDTXX	120.09
760301	MAUMOH1	98.99
760301	MAUNILXE	132.9
760301	MAUPORX	168.35
760301	MAVLMOX	86.33
760301	MAVLTNM	67.58
760301	MAX NDXA	98.96
760301	MAXIVAXA	103.21
760301	MAY IDXC	173.18
760301	MAY OKXA	164.95
760301	MAY TXXA	145.91
760301	MAYOFLXA	195.48

760301	MAYOMDM	127.77
760301	MAYRAZM	165.07
760301	MAYRMNX	107.65
760301	MAYSINXA	93.7
760301	MAZNILMZ	120.96
760301	MAZOWI11	109.89
760301	MBRGPAEL	158.4
760301	MBRGPAM	24.21
760301	MBRGSDXA	138.19
760301	MBRLMOA	93.77
760301	MBRSNMX	174.44
760301	MBTETXXA	84.82
760301	MBTNWAX	121.37
760301	MCADPAM	149.46
760301	MCADTXXA	148.3
760301	MCALTX93	143.47
760301	MCALTX95	143.47
760301	MCALTX96	50.72
760301	MCALTXHB	143.47
760301	MCALTXHI	44.72
760301	MCALTXMU	27.4
760301	MCAROHXI	195.4
760301	MCBBIN01	107.94
760301	MCBESCXA	142.36
760301	MCBGIAXO	90.43
760301	MCBGOHXA	109.47
760301	MCBGPAXM	134.89
760301	MCBGTNXA	161.42
760301	MCBHINXA	115.62
760301	MCBNMIM	124.02
760301	MCBOILXE	169.74
760301	MCBRMIXG	172.18
760301	MCCKMOE	128.88
760301	MCCKNEAV	171.64
760301	MCCKNENV	79.13
760301	MCCKTXXA	113.43
760301	MCCLALXA	221.39
760301	MCCLIDXC	141.39
760301	MCCLMSM	273.46
760301	MCCLSCMA	165.94
760301	MCCLWAXA	94.71
760301	MCCMIDM	81.59
760301	MCCMMSB	336.31
760301	MCCMMSM	154.93
760301	MCCMMSS	257.36
760301	MCCMOHX	62.73
760301	MCCNILXA	124.53

760301	MCCRAKXA	1141.85
760301	MCCRARXA	59.52
760301	MCCRINXA	107.68
760301	MCCRNV01	195.98
760301	MCCROHXA	96.61
760301	MCCROKXA	164.95
760301	MCCRSCXB	114.67
760301	MCCSNDXA	68.47
760301	MCCTIN01	46.82
760301	MCCYCOXC	151.5
760301	MCCYIN01	56.64
760301	MCCYINBQ	156.96
760301	MCCYINDF	156.96
760301	MCCYMIMI	147.38
760301	MCDDKSKE	151.57
760301	MCDDPAM	88.75
760301	MCDDTXXA	113.66
760301	MCDGNYM	128.9
760301	MCDNARM	114.04
760301	MCDNGAG	133.48
760301	MCDNIAXC	113.02
760301	MCDNILXE	176.66
760301	MCDNKYM	164.06
760301	MCDNNYXA	140.15
760301	MCDNSCXA	158.54
760301	MCDRNV11	208.52
760301	MCFACAXF	98.32
760301	MCFAWIXA	95.08
760301	MCFLMEPL	121.47
760301	MCGHARM	96.66
760301	MCGLNV11	208.52
760301	MCGNNDX	164.85
760301	MCGRIAAE	170.87
760301	MCGRMNX	136.1
760301	MCGRNDXA	188.69
760301	MCGRNYM	117.36
760301	MCHCMIM	95.44
760301	MCHGMIM	127.11
760301	MCHMORX	168.35
760301	MCHNILMY	109.89
760301	MCHNNDX	172.51
760301	MCHSMECI	57.65
760301	MCHSNYM	124.28
760301	MCHVIAXO	85.34
760301	MCHVMDM	141.09
760301	MCHVNYM	91.07
760301	MCHVVAM	72.58

760301	MCINALMA	178.6
760301	MCINFLXA	93.15
760301	MCINMNXI	145.15
760301	MCINSDCO	149.6
760301	MCISMIMN	198.4
760301	MCJTNEXL	99.52
760301	MCKEKYXA	171.34
760301	MCKNALXA	206.87
760301	MCKNILXD	111.62
760301	MCKNPAXM	82.35
760301	MCKNTNM	335.5
760301	MCKNTXLI	62.93
760301	MCKNTXTE	79.6
760301	MCKTCAXF	34.23
760301	MCKYIDXC	88.22
760301	MCKYINXA	126.15
760301	MCKYVAMI	103.21
760301	MCLDCAXF	129.81
760301	MCLDOKXA	109.63
760301	MCLGSDXA	112.02
760301	MCLGVAXA	103.21
760301	MCLNFLXA	119.09
760301	MCLNILXD	104.13
760301	MCLNMSAI	336.31
760301	MCLNMSM	353.87
760301	MCLNNYM	121.97
760301	MCLNTXMI	102.42
760301	MCLNVALV	27.71
760301	MCLSOKMA	82.18
760301	MCLTKSXA	108.42
760301	MCLVPAXM	128.75
760301	MCLYTXXA	101.31
760301	MCMBILXD	88.45
760301	MCMBNYX	152.18
760301	MCMRPAM	84.69
760301	MCMYTXM	97.24
760301	MCNBILXA	132.9
760301	MCNLARM	109.88
760301	MCNPFLMA	82.57
760301	MCNRAZXC	163.38
760301	MCNVOHX	132.64
760301	MCPKMIMI	57.04
760301	MCPTPAMI	35.13
760301	MCRAARXA	101.7
760301	MCRAGAXA	201.79
760301	MCRKPAM	34.75
760301	MCSLIAXO	97.25

760301	MCSNKSAS	95.63
760301	MCSTMIXI	75.15
760301	MCTWIN01	105.48
760301	MCTWNJPI	159.17
760301	MCTWOHX	91.65
760301	MCTWPAM	154.7
760301	MCVLKSXA	139.21
760301	MCVLNDXA	52.56
760301	MCVLNJMC	62.11
760301	MCVLOH25	131.41
760301	MCVYKSXA	115.75
760301	MCWLKYM	206.97
760301	MCWLVAXA	103.21
760301	MCWNTNM	204.5
760301	MDBGFLPM	78.82
760301	MDBGPAXI	176.52
760301	MDBGVAM	134.43
760301	MDBOKYM	188.31
760301	MDBROHXA	72.16
760301	MDBRWVM	190.59
760301	MDBWWYX	134.49
760301	MDCKNDXA	159.23
760301	MDCTPAXM	226.97
760301	MDCYILAA	143.89
760301	MDCYKSXA	106.59
760301	MDCYMOX	91.48
760301	MDCYSDXA	258.24
760301	MDDNVAXA	134.86
760301	MDFDMNA	151.18
760301	MDFDNJ01	91.85
760301	MDFDOKM	110.2
760301	MDFDOR33	44.5
760301	MDFDORHC	44.5
760301	MDFDWIXA	110.57
760301	MDGVNEXI	200.42
760301	MDKFTXMI	88.17
760301	MDLBCT00	112.94
760301	MDLBINXA	89.85
760301	MDLBMAJA	102.31
760301	MDLBNYXA	89.79
760301	MDLBVTCC	30.55
760301	MDLBWVFA	147.91
760301	MDLDARXA	97.63
760301	MDLDKS01	103.61
760301	MDLDMICE	167.78
760301	MDLDMIM	61.87
760301	MDLDMISE	95.44

760301	MDLDMNX	131.55
760301	MDLDPAM	131.86
760301	MDLDSDXA	213.04
760301	MDLDTX87	143.47
760301	MDLDTX95	143.47
760301	MDLDTXFN	143.47
760301	MDLDTXM	44.36
760301	MDLDTXO	35.51
760301	MDLKMTX	235.84
760301	MDLKTXMI	88.17
760301	MDLKWAX	86.45
760301	MDLLOKM	112.99
760301	MDLTTXGR	85.76
760301	MDLTVAM	22.89
760301	MDLVNYXA	99.96
760301	MDMDTXX	122.66
760301	MDNMMO	138.69
760301	MDPKOKXA	83.39
760301	MDPLIAXO	96.78
760301	MDPNOHX	126.17
760301	MDPTNYM	116.18
760301	MDRDIAXC	66.94
760301	MDRDNEXS	87.47
760301	MDRDNYM	213.18
760301	MDRKWIXA	148.62
760301	MDRSOR52	104.4
760301	MDRVCAXF	275.14
760301	MDRVMNX	154.01
760301	MDSLMNXI	154.01
760301	MDSNALNM	63.33
760301	MDSNCT01	110.08
760301	MDSNCT02	104.38
760301	MDSNFLXA	121.47
760301	MDSNGAM	134.24
760301	MDSNINAL	156.96
760301	MDSNINXA	147.27
760301	MDSNKSXA	91.78
760301	MDSNMEM	146.87
760301	MDSNMN0	151.18
760301	MDSNMNX	171.24
760301	MDSNMOX	179.98
760301	MDSNMSES	65.26
760301	MDSNNCXA	112.32
760301	MDSNNEXC	70
760301	MDSNNHYA	159.55
760301	MDSNNJMA	68.84
760301	MDSNNYXA	133.07

760301	MDSNOHX	69.26
760301	MDSNSDAF	189.75
760301	MDSNSDCE	89.86
760301	MDSNVAM	109.42
760301	MDSNWI02	23.12
760301	MDSNWI11	23.12
760301	MDSNWI12	35.65
760301	MDSNWI13	34.48
760301	MDSNWI14	40.63
760301	MDSNWI15	31.68
760301	MDSNWI16	40.09
760301	MDSNWIAI	23.12
760301	MDSNWIG.	64.46
760301	MDSNWIKV	34.48
760301	MDSNWIU(	64.76
760301	MDSNWIZF	169.22
760301	MDSNWVC	118.8
760301	MDSOWILM	169.22
760301	MDSPORXX	168.35
760301	MDSPVTXA	175.96
760301	MDSTCA02	67.92
760301	MDSTCA03	100.85
760301	MDSTCA04	83.65
760301	MDSTCA05	93.03
760301	MDSTCA52	100.85
760301	MDSTILXC	132.9
760301	MDTAPAXH	199.45
760301	MDTNIDMA	86.43
760301	MDTNMIXC	161.47
760301	MDTNPAM	30.61
760301	MDTNTNM	232.06
760301	MDTNWIXE	58.34
760301	MDTPMICC	60.55
760301	MDTWCA1	71.96
760301	MDTWCT0(	63.45
760301	MDTWDEM	118.8
760301	MDTWIN01	103.02
760301	MDTWMOX	155.33
760301	MDTWNJM	96.82
760301	MDTWNYX	100.4
760301	MDTWOH4	24.92
760301	MDVAIDXC	158.35
760301	MDVAUTM	51.9
760301	MDVIKY24	30.73
760301	MDVIKYMA	30.73
760301	MDVIKYQA	30.73
760301	MDVILAMA	152.5

760301	MDVITNM	159.59
760301	MDVITXMD	103.81
760301	MDVLGAXA	98.75
760301	MDVLILXA	129.32
760301	MDVLINXA	171.1
760301	MDVLMIM	95.57
760301	MDVLMOX	71.96
760301	MDVLMSXA	205.58
760301	MDVLOH94	121.55
760301	MDVLPAXM	69.98
760301	MDVLTNXA	240.45
760301	MDVWAZX	163.38
760301	MDVWCAX	75.42
760301	MDVWVAX	145.19
760301	MDWSMEM	67.72
760301	MDWSWYX	90.93
760301	MDWTTXXA	148.3
760301	MDWYALXA	173.52
760301	MDWYARX	118.82
760301	MDWYGAX	125.9
760301	MDWYKYXA	113.51
760301	MDWYPAX	82.24
760301	MDWYTNX	64.42
760301	MEADCOM	84.67
760301	MEADKSSL	135.9
760301	MEADNEXL	86.35
760301	MEBNNC01	148.8
760301	MEBNNCXA	92.2
760301	MECCCAXF	99.17
760301	MEDIPAME	35.32
760301	MEDNNDXA	175.36
760301	MEDNNYPA	38.62
760301	MEDNOHX	87.1
760301	MEDNTNM	278.03
760301	MEDNTXXA	112.51
760301	MEDRILXE	112.06
760301	MEDRINXA	146.79
760301	MEDRNDXA	105.17
760301	MEDSKYXA	114.34
760301	MEDWSDX	258.24
760301	MEDWTXXA	109.69
760301	MEDWUTX	175.67
760301	MEFDMAPI	80.64
760301	MEGSGAXA	142.5
760301	MEKRCOM	68.28
760301	MEKROKXA	41.7
760301	MELBIDMA	86.67

760301	MELSMTXC	163.71
760301	MENAARM	90.35
760301	MENLGAXA	184.23
760301	MENLIAXO	68.68
760301	MENLKSXA	154.59
760301	MENNSDXA	114.9
760301	MENOOKXA	124.88
760301	MENTALXA	219.85
760301	MENTCAXF	70.72
760301	MERCTXXA	148.3
760301	MERMINXA	113.9
760301	MERNNEXS	104.59
760301	MESAAZGI	66.85
760301	MESAAZMA	21.26
760301	MESAAZTL	165.07
760301	MESACOXC	112.84
760301	MESAWAXX	150.23
760301	METAMOB	102.92
760301	METWPAXI	119.65
760301	METZMOXA	105.05
760301	MEVLINMX	48.9
760301	MEVLLAMA	165.94
760301	MEVLMTXC	123.21
760301	MEVLNYOC	150.71
760301	MEWYMAV	91.93
760301	MEWYOH8	103.12
760301	MEXCMOJU	108.03
760301	MEXCNYMX	113.88
760301	MEXITXMX	91.65
760301	MEYRILXC	114.49
760301	MFBGPAXM	134.87
760301	MFFTTXXA	116.69
760301	MFTWPAXI	129.38
760301	MGDNNMX	96.47
760301	MGDROH6	92.26
760301	MGFDKYMX	159.59
760301	MGNLARM	111.59
760301	MGNLIAXP	119.45
760301	MGNLILXA	132.9
760301	MGNLMSMV	164.28
760301	MGNLOH8C	72.16
760301	MGRGTXXA	62.18
760301	MGRMALXX	266.34
760301	MGRTAKXA	1141.85
760301	MGRTMNX	154.01
760301	MGSPALXA	114.02
760301	MGSPOHXA	146.24

760301	MGTNARX/	80.56
760301	MGTNMDN	200.75
760301	MGTNMIXI	114.02
760301	MGTNNCG	233.3
760301	MGTNNCG	80.82
760301	MGTNNJM	22.79
760301	MGTNTNX/	68.2
760301	MGTWIN01	107.3
760301	MGTWKYM	118.41
760301	MGTWPAX	72.01
760301	MGTWWVI	197.13
760301	MGTWWVI	33.44
760301	MGVANCCI	143.74
760301	MGVLKSXA	127.86
760301	MGVLVAXA	91.19
760301	MGZNARX/	196.6
760301	MHBGPAXI	133.2
760301	MHCYPAM	177.13
760301	MHFYPAM/	141.19
760301	MHGFMIXI	119.65
760301	MHLLNDXA	117.4
760301	MHMTILXC	79.17
760301	MHNMMN	151.18
760301	MHNMMN	63.54
760301	MHPCNYM	106.94
760301	MHPKIL02	98.08
760301	MHPKILBU	136.01
760301	MHPNPAXI	45.94
760301	MHSKKSXA	141.25
760301	MHSPAKXA	1141.85
760301	MHSPPAXM	107.87
760301	MHVLNCX/	98.23
760301	MHVLNJ99	137.3
760301	MHVLNJMI	22.86
760301	MHVLOHX/	114.49
760301	MHVYAZXC	107.73
760301	MIAMAZM	100.23
760301	MIAMFL98	129.2
760301	MIAMFLAC	30.73
760301	MIAMFLAE	46.69
760301	MIAMFLAL	42.24
760301	MIAMFLAP	46.69
760301	MIAMFLBA	52.38
760301	MIAMFLBC	49.74
760301	MIAMFLBR	48.93
760301	MIAMFLCA	60.08
760301	MIAMFLDA	64.76

760301	MIAMFLDB	55.62
760301	MIAMFLDI	129.2
760301	MIAMFLFL	42.24
760301	MIAMFLGR	30.73
760301	MIAMFLHL	53.6
760301	MIAMFLIC	65.49
760301	MIAMFLKE	55.53
760301	MIAMFLKY	129.2
760301	MIAMFLMI	29.07
760301	MIAMFLNM	61.1
760301	MIAMFLNS	54.99
760301	MIAMFLOL	47.78
760301	MIAMFLPB	57.62
760301	MIAMFLPL	57.84
760301	MIAMFLRR	55.62
760301	MIAMFLSH	48.93
760301	MIAMFLSO	66.76
760301	MIAMFLWI	86.48
760301	MIAMFLWI	51.16
760301	MIAMMOX	164.47
760301	MIAMOKM	80.25
760301	MIAMTXXA	91.47
760301	MIANFLGC	129.2
760301	MIANFLPV	57.84
760301	MIANFLWK	57.84
760301	MIANFLYI	30.73
760301	MIAPFLYO	51.16
760301	MIAQFL06	143.48
760301	MIAQFL60	129.2
760301	MIASFL68	129.2
760301	MIASFLRA	129.2
760301	MIATFLAD	129.2
760301	MIAUFLJO	46.33
760301	MIAVFLFF	129.2
760301	MICCFLBB	105.99
760301	MILCMN01	151.18
760301	MILCMNXM	60.26
760301	MILNGAXA	191
760301	MILNHICO	31.86
760301	MILNHISI	62.37
760301	MILNHIXB	31.86
760301	MILNHIXD	96.35
760301	MILNILMI	77.32
760301	MILNINXA	171.49
760301	MILNMIMM	63.47
760301	MILNMNXM	154.01
760301	MILNMOXA	140.51

760301	MILNNHPL	53.71
760301	MILNOHXA	180.23
760301	MILNTNMA	291.84
760301	MILOIAXO	29.95
760301	MILOMEEL	122.63
760301	MILOMOXA	130.73
760301	MILOTXXA	105.19
760301	MILSIAXO	124.84
760301	MILSTXXA	97.51
760301	MILWWI10	98.26
760301	MILWWI12	42.68
760301	MILWWI13	23.04
760301	MILWWI16	54.22
760301	MILWWI17	83.57
760301	MILWWI22	88.8
760301	MILWWI23	83.31
760301	MILWWI25	102.51
760301	MILWWI27	82.32
760301	MILWWI28	48.9
760301	MILWWI30	44.76
760301	MILWWI31	103.76
760301	MILWWI34	34.53
760301	MILWWI38	103.12
760301	MILWWI42	38.06
760301	MILWWI45	24.92
760301	MILWWI48	81.22
760301	MILWWI56	102.51
760301	MILWWIAU	23.04
760301	MILWWIDK	45.75
760301	MILWWIST	23.04
760301	MILXWI14	23.04
760301	MILXWIIL	23.04
760301	MILXWIIX	44.96
760301	MILXWILB	169.22
760301	MIMSTXXA	113.43
760301	MINANV11	168.15
760301	MINANVAE	168.15
760301	MINCOKMA	87.27
760301	MINDIAXO	112.14
760301	MINDLAMA	93.52
760301	MINDNENV	90.9
760301	MINDTXXA	125.03
760301	MINGIAXO	110.49
760301	MINKILMK	112.57
760301	MINLNYMI	31.78
760301	MINLTXLO	93.74
760301	MINONYMI	89.63

760301	MINRILXD	107.71
760301	MINSILXC	132.9
760301	MINTAKXA	1141.85
760301	MINTNDBA	88.14
760301	MIO MIXG	202.28
760301	MIVLGAXA	193.73
760301	MIVLMNXM	56.1
760301	MIVLNCXA	121.06
760301	MIVLNYNV	152.18
760301	MIVLPAMI	76.16
760301	MIZEMSMA	202.19
760301	MKBGIAXO	113.39
760301	MKBGPAXM	101.54
760301	MKHAHICC	31.86
760301	MKHLCA12	104.07
760301	MKLOHICO	31.86
760301	MKPUHICC	52.89
760301	MKTINDXA	234.45
760301	MKVLCA11	228.42
760301	MKVLLAHM	283.31
760301	MKVLLAMI	240.36
760301	MKVLNCXA	96.03
760301	MKWNWIX	81.67
760301	MKWOHIC	144.87
760301	MKYKAKXA	1141.85
760301	MLAMTXXA	148.3
760301	MLANTXXA	138.77
760301	MLBGIAXO	120.09
760301	MLBGINXA	124.75
760301	MLBGKYMA	144.32
760301	MLBGOHXA	68.74
760301	MLBGPAXM	112.84
760301	MLBKNYMI	96.58
760301	MLBNKYXA	142.1
760301	MLBNMOX	141.98
760301	MLBNNJMI	22.71
760301	MLBNOKXA	101.76
760301	MLBNSDCC	109.05
760301	MLBODEM	225.61
760301	MLBONHYA	144.57
760301	MLBRARXA	77.15
760301	MLBRCA11	52.53
760301	MLBRFLMA	30.73
760301	MLBRIAXP	71.38
760301	MLBRMAG	86.66
760301	MLBRMEYA	139.93
760301	MLBYARXA	73.18

760301	MLBYFLXA	81.19
760301	MLBYINXA	88.46
760301	MLBYKSXA	154.59
760301	MLBYNCXB	182.24
760301	MLCHIAXO	104.91
760301	MLCKOKXA	86.37
760301	MLCKWVX/	167.07
760301	MLCLNEXL	69.87
760301	MLCMIAXC	154.81
760301	MLCTOHXA	127.19
760301	MLCTWIXA	49.16
760301	MLCYALXA	84.02
760301	MLCYIDXC	78.61
760301	MLCYMTBV	87.33
760301	MLCYMTM	80.11
760301	MLCYMTXC	270.32
760301	MLCYORXA	182.71
760301	MLDGNJ01	22.92
760301	MLDNMAE	34.07
760301	MLDNMOC	74.92
760301	MLDNWAX	141.98
760301	MLDROKM	179.52
760301	MLETTXXA	91.65
760301	MLFDOHXC	96.73
760301	MLFLMACF	119.65
760301	MLFRCT00	60.75
760301	MLFRDEMF	197.83
760301	MLFRIACO	91.86
760301	MLFRILXA	134.61
760301	MLFRINXA	133.68
760301	MLFRKSXA	104.54
760301	MLFRMAW	94.23
760301	MLFRMIXE	97.51
760301	MLFRNEXL	64.96
760301	MLFRNHSC	85.42
760301	MLFRNYMI	149.67
760301	MLFROHM	58.3
760301	MLFRPAXM	107.86
760301	MLFRTXXA	125.06
760301	MLFRUTXC	131.04
760301	MLGNNEXL	95.41
760301	MLGPVAXA	103.21
760301	MLGRTXXA	148.3
760301	MLGVILXE	126.6
760301	MLHGTXXC	53.08
760301	MLHLNJMH	93.9
760301	MLHLOKM/	92.49

760301	MLHLPAXE	213.24
760301	MLHMPAM	185.72
760301	MLISMAM	90.75
760301	MLJMNMX	201.99
760301	MLKFTXXA	128.97
760301	MLKNMIM	96.67
760301	MLLCOHXA	93.45
760301	MLLLORXA	46.11
760301	MLLNGAM	199.9
760301	MLLNIDXX	201.86
760301	MLLNNEXS	246.73
760301	MLLNTXXA	148.3
760301	MLLNWIXA	211.18
760301	MLLRIAXO	85.11
760301	MLLRMOX	99.61
760301	MLLRNEXG	151.9
760301	MLLRSDCO	256.87
760301	MLLTIAXO	142.11
760301	MLLTIN01	123.3
760301	MLLTNYXA	178.67
760301	MLLTOKXA	160.31
760301	MLLTPAXM	99.94
760301	MLLTSDXA	248.13
760301	MLMROHX	119.96
760301	MLNCMEPI	152.64
760301	MLNGMNX	154.01
760301	MLNRNDX	108.87
760301	MLNSNMX	269.42
760301	MLNSSCWI	146.91
760301	MLNSWVG	181.51
760301	MLPNARXA	181.86
760301	MLPSCA11	40.72
760301	MLPTALXA	387.82
760301	MLPTOHXA	136.52
760301	MLPTPAXM	258.96
760301	MLPTTXXA	148.3
760301	MLRDIAXO	128.25
760301	MLRSFLXA	98.94
760301	MLRSIAXO	150.45
760301	MLRSMNXI	26.24
760301	MLRSMTX	132.25
760301	MLRSNMX	209.91
760301	MLRSWIXA	116.33
760301	MLRYALXA	232.12
760301	MLRYINXB	104.99
760301	MLRYMNXI	145.25
760301	MLSHTXXA	77.79

760301	MLSNWAX	136.23
760301	MLSPTXXA	117.5
760301	MLSTILXE	79.59
760301	MLTBPRIN	114.35
760301	MLTNARFL	91.44
760301	MLTNARPA	93.87
760301	MLTNDEMI	191.68
760301	MLTNFLRA	76.93
760301	MLTNIAXO	170.87
760301	MLTNILXC	156.65
760301	MLTNKYMA	166.36
760301	MLTNMAA	77.99
760301	MLTNMNX	126.22
760301	MLTNNCM	88.36
760301	MLTNNDXA	80.98
760301	MLTNNHSI	129.56
760301	MLTNNYMI	77.47
760301	MLTNOR56	122.46
760301	MLTNPAMI	207.51
760301	MLTNVTEL	29.46
760301	MLTNWIXA	98.34
760301	MLTNWVM	130.02
760301	MLTRGAXA	109.64
760301	MLTWINXA	138.58
760301	MLTWMDM	138.16
760301	MLTWMTM	44.36
760301	MLTWPAXI	110.18
760301	MLTWWIXA	55.33
760301	MLUAHIAK	96.35
760301	MLUAHICO	18.46
760301	MLVAKSXA	140.7
760301	MLVAPAMI	68.53
760301	MLVGNHXA	146.89
760301	MLVLKSXA	154.59
760301	MLVLMNXI	101.28
760301	MLVLNJMI	23.68
760301	MLVLPAMI	170.84
760301	MLVLSCXA	136.21
760301	MLVLSDXA	258.24
760301	MLVNIAXP	170.87
760301	MLVNILXC	113.53
760301	MLVNTXXA	148.3
760301	MLVRARMA	68.29
760301	MLVRIACO	86.7
760301	MLVRKSXA	121.37
760301	MLVROHXA	72.16
760301	MLVYCA01	53.87

760301	MLWDINXE	95.12
760301	MLWKOR1	40.83
760301	MMBGOH8	50.96
760301	MMCVKYX	131.04
760301	MMLKAZX(	163.38
760301	MMLKCAXI	52.76
760301	MMLLARX	74.57
760301	MMNCILM	116.53
760301	MMPHMIX	111.65
760301	MMPHMO	226.32
760301	MMPHTN3	32.3
760301	MMPHTNB	53.57
760301	MMPHTNC	55.27
760301	MMPHTNC	32.3
760301	MMPHTNE	44.5
760301	MMPHTNF	53.6
760301	MMPHTNG	50.99
760301	MMPHTNH	46.9
760301	MMPHTNM	22.88
760301	MMPHTNM	34.67
760301	MMPHTNC	45.66
760301	MMPHTNS	42.82
760301	MMPHTNS	40
760301	MMPHTNS	45.66
760301	MMPHTNV	199.51
760301	MMPHTNV	61.38
760301	MMPHTXX	58.19
760301	MMPJTN44	42.82
760301	MMPJTNA(	44.5
760301	MMPJTNJU	81.5
760301	MMPJTNSC	41.58
760301	MMPKTNLI	199.51
760301	MMPKTNV	199.51
760301	MMRLTNX	38.08
760301	MMRNNYM	77.99
760301	MMSPARX	164.9
760301	MMTHAZM	89.66
760301	MMTHWYM	77.16
760301	MMTPOHM	70.98
760301	MMVLORC	182.31
760301	MMVLORX	130.82
760301	MMVLTNX	76.38
760301	MNABNDX	148.94
760301	MNASMSM	181.63
760301	MNATPRC(	155.45
760301	MNBHCAXI	52.53
760301	MNBNIAXC	73.01

760301	MNBUVIXA	166.41
760301	MNBYMSX	343.48
760301	MNCAOHX	192.5
760301	MNCHAKXI	1141.85
760301	MNCHCT0	75.46
760301	MNCHCTA	75.46
760301	MNCHGAX	125.6
760301	MNCHIAXC	69.6
760301	MNCHILXC	132.9
760301	MNCHKYX	168.95
760301	MNCHMAS	106.93
760301	MNCHMIM	61.87
760301	MNCHMN	71.82
760301	MNCHMO5	60.6
760301	MNCHNDX	155.22
760301	MNCHNHA	34.56
760301	MNCHNHB	161.57
760301	MNCHNHC	34.56
760301	MNCHNHF	161.57
760301	MNCHNHIE	161.57
760301	MNCHNHN	34.56
760301	MNCHPAXI	80.41
760301	MNCHTNM	86.65
760301	MNCHVTS	33.21
760301	MNCKCAXF	36.35
760301	MNCKUTX	61.65
760301	MNCLMIM	114.18
760301	MNCQWIX	149.35
760301	MNCRSCXB	122.8
760301	MNCSCOM	109.59
760301	MNCSOH8	92.26
760301	MNCTILXA	117.54
760301	MNCTWIX	191.01
760301	MNCYINXA	178.87
760301	MNCYMIX	146.59
760301	MNCYMOX	193.72
760301	MNCYOHX	110.2
760301	MNCYPAXM	128.42
760301	MNDCCA1	152.68
760301	MNDKIDXC	116.36
760301	MNDMIAX	57.88
760301	MNDNILXC	110.83
760301	MNDNKSX	143.04
760301	MNDNMIX	108.78
760301	MNDNMO	161.62
760301	MNDNMSA	336.31
760301	MNDNMSM	146.15

760301	MNDNNDB	44.58
760301	MNDNOHX	128.11
760301	MNDNPAM	80.65
760301	MNDRFLA\	39.55
760301	MNDRFLLC	63.76
760301	MNDRFLLV	77.18
760301	MNDRNDX	125.28
760301	MNDRWIX/	105.57
760301	MNDSILAA	144.61
760301	MNDSOKX/	89.15
760301	MNDTCA11	102.37
760301	MNDTILXA	180.42
760301	MNDVWIX/	174.3
760301	MNDYTXX/	74.09
760301	MNESMOX	65.83
760301	MNETMNX	154.01
760301	MNFDALM.	89.88
760301	MNFDARX/	96.06
760301	MNFDILXC	69.9
760301	MNFDLAM.	156.42
760301	MNFDMAB	92.08
760301	MNFDMOX	96.28
760301	MNFDOHM	141.86
760301	MNFDOHM	141.86
760301	MNFDOHX/	28.06
760301	MNFDOHX	85.39
760301	MNFDOHX(	85.39
760301	MNFDOHX	87.93
760301	MNFDPAXM	144.9
760301	MNFDTNX/	93.91
760301	MNFDWAX	154.57
760301	MNFLWI32	104.98
760301	MNFRAZXC	148.27
760301	MNFROHX/	159.19
760301	MNFROKX/	22.43
760301	MNFROKXE	89.46
760301	MNGHLAX/	130.06
760301	MNGHPAM	94.8
760301	MNGHWVM	105.27
760301	MNGLGUA.	321
760301	MNGMOKM	100.46
760301	MNGRMIXJ	103.04
760301	MNHGMNX	51.36
760301	MNHLTNX/	161.42
760301	MNHMNJM	74.6
760301	MNHNTXM	149.14
760301	MNHSNYM	88.5

760301	MNHTILMA	111.74
760301	MNHTKSFA	35.51
760301	MNHTKSGH	132.79
760301	MNHTMTM	76
760301	MNHTNVXI	195.32
760301	MNHWNJ0	129.96
760301	MNJTNJ01	80.65
760301	MNJTOH53	151.07
760301	MNKNNDA	189.66
760301	MNKNVAM	82.64
760301	MNKTAKXA	1141.85
760301	MNKTKSCC	79.93
760301	MNKTMNX	128.09
760301	MNLKFLXA	96.82
760301	MNLKMNX	52.83
760301	MNLLIAXO	76.72
760301	MNLLIN01	106.09
760301	MNLOHICC	144.87
760301	MNLSILXA	158.65
760301	MNLSNYXA	71.96
760301	MNLYIACO	63.01
760301	MNMNMIM	74.64
760301	MNMNWI1	109.89
760301	MNMNWIA	169.22
760301	MNMOILXD	106.81
760301	MNMOMEX	147.68
760301	MNMTCOM	67.2
760301	MNMTMAI	112.71
760301	MNMTORX	168.35
760301	MNNGIA01	148.42
760301	MNNGIAXC	75.55
760301	MNNGNDX	196.14
760301	MNNGSCXA	123.57
760301	MNNGWIX	108.69
760301	MNNKILXD	137.33
760301	MNNLKSTU	129.32
760301	MNNTMNI	151.18
760301	MNOAHICC	18.46
760301	MNOTNDX	140.59
760301	MNPKCA11	43.3
760301	MNPLARXA	151.88
760301	MNPLIAXC	69.72
760301	MNPLMICF	167.78
760301	MNPLMIXG	118.35
760301	MNPLNCXA	90.59
760301	MNPLSCES	51.67
760301	MNPLTNM	206.8

760301	MNPLTXPA	72.08
760301	MNPLUTM	92.37
760301	MNPTWIXA	148.62
760301	MNRDTXXA	158.5
760301	MNRGKSXA	70.72
760301	MNRICA11	82.48
760301	MNRLCAXF	128.81
760301	MNRLILXD	161.54
760301	MNRLVAM	36.54
760301	MNRVCAXC	31.7
760301	MNRVINXA	110.83
760301	MNRVMDM	85.13
760301	MNRVMNX	127.98
760301	MNRVOHX	93.36
760301	MNSGMIXJ	129.38
760301	MNSNFLMA	153.26
760301	MNSNIAXP	91.71
760301	MNSNMAM	87.93
760301	MNSNMEB	141.07
760301	MNSNWAX	102.76
760301	MNSPARXA	127.49
760301	MNSPCOM	54.23
760301	MNSQNJ01	141.21
760301	MNSRLAXA	263.73
760301	MNSSCOXC	130.08
760301	MNSSVAXA	54.57
760301	MNSTMIM	82.4
760301	MNSTOHXA	137.64
760301	MNSTTXXA	131.42
760301	MNTBTXXA	148.3
760301	MNTCCAXC	32.07
760301	MNTCMSXA	375.64
760301	MNTHMIXI	113
760301	MNTIARMA	70.49
760301	MNTIFLXA	75.21
760301	MNTIGAMA	204.5
760301	MNTIIACO	87.94
760301	MNTIILXC	106.15
760301	MNTIINXA	221.82
760301	MNTIKYXA	169.5
760301	MNTIMNXI	51.73
760301	MNTIMOXA	173.85
760301	MNTIMSAJ	336.31
760301	MNTIMSM	211.39
760301	MNTINCMA	84.87
760301	MNTINYMT	39.12
760301	MNTIUTXC	194.52

760301	MNTIWIXA	50.73
760301	MNTKMOX	173.85
760301	MNTKNYM	173.92
760301	MNTNILMT	114.81
760301	MNTNINXB	103.65
760301	MNTNMIM	112.94
760301	MNTNTXXA	148.3
760301	MNTNWVC	106.68
760301	MNTPPAM	35.84
760301	MNTQMIXC	153.72
760301	MNTRCOM	97.05
760301	MNTRIAXO	140.7
760301	MNTRMNX	132.86
760301	MNTRNEXU	199.22
760301	MNTROH2S	109.89
760301	MNTRORXA	146.69
760301	MNTRVAXA	162.12
760301	MNTSAKXA	1141.85
760301	MNTSWAX	124.84
760301	MNTTARXA	103.33
760301	MNTTCAXF	62.33
760301	MNTTMOB	67.99
760301	MNTUNJW	84.69
760301	MNTUOH2	43.6
760301	MNTVALNM	142.99
760301	MNTWPAX	108.57
760301	MNTWWI0	60.05
760301	MNVIPAMI	38.26
760301	MNVIUTXC	131.4
760301	MNVLALXA	108.04
760301	MNVLLAMA	142.99
760301	MNVLMNX	48.83
760301	MNVLNYXA	152.18
760301	MNVLWVM	35.68
760301	MNVWIDXC	135.61
760301	MNVWWYX	169.7
760301	MNVYKSXA	144.08
760301	MNVYPAXM	171.25
760301	MNVYUTXC	181.08
760301	MNWAWIX	118.61
760301	MNWKNDX	188.87
760301	MNWLTXFA	71.45
760301	MNWLWVV	155.04
760301	MNWRWIX	148.87
760301	MNZNCOXC	126.07
760301	MNZVPAXM	132.84
760301	MOABUTXC	175.36

760301	MOBLAL02	27.71
760301	MOBLAL07	27.04
760301	MOBLAL11	224.57
760301	MOBLAL35	224.57
760301	MOBLAL41	224.57
760301	MOBLAL97	56.13
760301	MOBLALAP	63.33
760301	MOBLALAZ	27.71
760301	MOBLALBF	84.94
760301	MOBLALM	27.71
760301	MOBLALNH	224.57
760301	MOBLALOS	60.6
760301	MOBLALPR	49.71
760301	MOBLALSA	61.38
760301	MOBLALSE	49.62
760301	MOBLALSF	59.43
760301	MOBLALSH	53.6
760301	MOBLALSK	55.53
760301	MOBLALTH	91
760301	MOCAPRUI	274.62
760301	MODCINXA	93.8
760301	MODLIAXO	61.09
760301	MODNTXX/	122.56
760301	MODSCT0C	113.01
760301	MOHOOKX	111.28
760301	MOIRNYM	243.19
760301	MOISFLXA	204.59
760301	MOJVCA01	133.68
760301	MOJVCA02	113.02
760301	MOKNILME	106.2
760301	MOKNMOX	51.14
760301	MOLKMNM	89.9
760301	MOLNFLXA	121.01
760301	MOLNILML	40.63
760301	MOLNKSM	99.1
760301	MOLNMIM	95.02
760301	MOLNOHX/	89.33
760301	MOLTALNM	80.82
760301	MOLTIAXO	131.64
760301	MOLTMTX(	104.74
760301	MOLTTXMI	120.49
760301	MONDMNX	68.73
760301	MONEILGK	106.83
760301	MONGINX/	161.32
760301	MONNIAXC	50.27
760301	MONNINX/	181.45
760301	MONRGAX	110.07

760301	MONRIAXC	100.1
760301	MONRINXA	142.62
760301	MONRLA11	33.59
760301	MONRLA17	212.98
760301	MONRLACT	212.98
760301	MONRLADS	57.5
760301	MONRLAM	33.59
760301	MONRLAW	67.7
760301	MONRMEB	105.3
760301	MONRMIM	63.47
760301	MONRMIN	113.58
760301	MONRNCXA	150.76
760301	MONRNEXI	66.1
760301	MONRNYXA	123.27
760301	MONROH5	98.08
760301	MONRORX	62.63
760301	MONRUTM	108.1
760301	MONRWAX	125.89
760301	MONRWIXA	121.93
760301	MONSPAM	114.3
760301	MOORIDXC	99.45
760301	MOORMTX	74.43
760301	MORAMNC	151.18
760301	MORAMNM	94.58
760301	MORANMX	105
760301	MORGCA12	60.2
760301	MORLKSXA	146.99
760301	MORLNEXU	213.73
760301	MORNKSXA	75.42
760301	MORNTXXA	116.66
760301	MORNUTXC	122.61
760301	MORNWYM	97.89
760301	MOROARM	103.26
760301	MOROORX	194.87
760301	MORSNYXA	107.3
760301	MORVIAXC	156.41
760301	MORVNYM	112.72
760301	MORVTXXA	148.3
760301	MOSCCOXC	106.84
760301	MOSCPAM	80.64
760301	MOSHTNXA	111.47
760301	MOSHTXXA	104.62
760301	MOSNWIXA	54.46
760301	MOSRORXX	154.55
760301	MOSSTNXA	213.37
760301	MOTLOH25	111.12
760301	MOTTNDXA	101.75

760301	MOUSKYXA	226.43
760301	MOVLALXA	237.11
760301	MOVLIAXO	93.34
760301	MOVLINXA	75.9
760301	MOVLLAXA	314.82
760301	MOVLOHXA	127.88
760301	MOVLPAM	35.32
760301	MOWQILXC	203.5
760301	MOYCNCXA	203.41
760301	MOYCNCXE	207.01
760301	MPBAMNX	132.37
760301	MPFLWAXA	129.42
760301	MPGVMNX	72.69
760301	MPHGOH6	91.65
760301	MPLKMNXA	68.47
760301	MPLMPAXI	177.43
760301	MPLSKS02	84.87
760301	MPLSMN07	40.35
760301	MPLSMNBI	40.35
760301	MPLSMNBI	46.52
760301	MPLSMNCI	38.03
760301	MPLSMND7	18.54
760301	MPLSMNFD	41.58
760301	MPLSMNFF	31.31
760301	MPLSMNFS	38.25
760301	MPLSMNGI	41.89
760301	MPLSMNM	18.54
760301	MPLSMNN	151.18
760301	MPLSMNPC	151.18
760301	MPLSMNPI	41.89
760301	MPLSMNPI	43.43
760301	MPLSMNPJ	41.58
760301	MPLSMNPI	18.54
760301	MPLSMNTF	50.72
760301	MPLSMNZZ	18.54
760301	MPLTMNFJ	151.18
760301	MPPLMNXI	74
760301	MPRPMIXC	168.13
760301	MPSHNJ57	38.39
760301	MPTNIAAF	89.9
760301	MPTNIACO	89.9
760301	MPTNKSXA	154.59
760301	MPTNMNX	148.46
760301	MPTNOR54	93.52
760301	MPTNWIXA	114.53
760301	MPVLALMA	190.53
760301	MPVYWAM	64.86

760301	MPWDMN	30.81
760301	MQCKAZX	163.38
760301	MQKTIACO	87.71
760301	MRBACA11	71.16
760301	MRBGIAXO	159.39
760301	MRBGMOX	159.83
760301	MRBGNCX	183.29
760301	MRBGNEX	193.33
760301	MRBGOHX	158.6
760301	MRBGPAX	58.25
760301	MRBGWVB	34.94
760301	MRBLMAP	61.84
760301	MRBLMNM	68.13
760301	MRBLOHX	155.77
760301	MRBLWAX	107.06
760301	MRBOARX	80.08
760301	MRBOILAH	136.01
760301	MRBOILXE	85.38
760301	MRBOMAF	60.83
760301	MRBOMAM	60.83
760301	MRBOMDM	159.17
760301	MRBONCX	146.89
760301	MRBONHY	128.39
760301	MRBONYM	89.63
760301	MRBOOH9	72.16
760301	MRBOTNM	70.74
760301	MRCBPAXM	154.53
760301	MRCCIN01	122.66
760301	MRCDCA01	122.02
760301	MRCDCAKF	113.02
760301	MRCDTXM	56.43
760301	MRCHPAM	187.83
760301	MRCHTXXA	156.49
760301	MRCKPAM	161.42
760301	MRCLMIXG	131.98
760301	MRCLMNX	93.97
760301	MRCLMOC	109.08
760301	MRCLNYXA	70.22
760301	MRCLOR53	73.86
760301	MRCNAZXC	163.38
760301	MRCNAZXE	163.38
760301	MRCOPRUI	258.01
760301	MRCPAZM	87.19
760301	MRCPCAXF	116.87
760301	MRCRALXA	118.55
760301	MRCRMEX	182.09
760301	MRCRMOX	94.93

760301	MRCRNDX/	74.59
760301	MRCRPAM	178.56
760301	MRCRWIX/	214.13
760301	MRCRWYX(	222.14
760301	MRCSIAXO	139.72
760301	MRCTNDX/	181.27
760301	MRCTPAM/	170.04
760301	MRCYALXA	202.48
760301	MRCYLAAM	243.57
760301	MRCYLAIN	149.59
760301	MRCYMIM	114.81
760301	MRCYNC03	148.8
760301	MRCYNCX/	106.93
760301	MRCYTNX/	223.3
760301	MRCYTXXA	131.04
760301	MRDCFLXA	123.08
760301	MRDCKSX/	108.16
760301	MRDCMNX	88.02
760301	MRDCNEXL	80.6
760301	MRDLIAXO	85.56
760301	MRDLMTX(	155.98
760301	MRDLTXXA	113.66
760301	MRDNCA1	124.37
760301	MRDNCT0(	30.38
760301	MRDNCT04	30.38
760301	MRDNIAXC	110.66
760301	MRDNIDM/	63.6
760301	MRDNKSX/	88.13
760301	MRDNMSE	336.31
760301	MRDNMSG	336.31
760301	MRDNMSIF	173.62
760301	MRDNMST	90.37
760301	MRDNNHX	155.94
760301	MRDNOKM	88.34
760301	MRDNPAXI	79.09
760301	MRDNTXM	91.65
760301	MRDSILXC	137.03
760301	MRDTNHW	137.62
760301	MRDVPAXM	94.31
760301	MRFDMAM	45.56
760301	MRFDMOX	107.43
760301	MRFDWIX/	133.16
760301	MRFDWV0	182.94
760301	MRFDWVX	182.94
760301	MRFLNEXC	160.1
760301	MRFLTXXA	206.88
760301	MRFYOH63	63.66

760301	MRGLMSX	336.4
760301	MRGNGAX	104.65
760301	MRGNMNX	127.18
760301	MRGNTXX	123.26
760301	MRGNUTV	81.13
760301	MRGNVTT	159.55
760301	MRGPKYM	74.03
760301	MRGVILM	66.46
760301	MRGVNYX	145.86
760301	MRGZLAM	142.21
760301	MRHDIAA	103.45
760301	MRHDKYX	147.91
760301	MRHDMNC	151.18
760301	MRHDMNF	151.18
760301	MRHDMSA	336.31
760301	MRHDMSM	278.03
760301	MRHGMOC	146.34
760301	MRHGMOC	146.34
760301	MRHGMOC	41.08
760301	MRHLCAXF	71.29
760301	MRHLGAX	149.91
760301	MRHLMEY	63.98
760301	MRHLMOB	86.5
760301	MRHLNCX	105.73
760301	MRHMTXX	146.38
760301	MRHNFLX	113.98
760301	MRHSMON	89.28
760301	MRINILMJ	101.35
760301	MRINOH01	141.86
760301	MRINSCXA	102.86
760301	MRISWA01	46.12
760301	MRITTXXA	137.05
760301	MRJTMOX	164.47
760301	MRKKMDM	35.19
760301	MRKLINXA	113.45
760301	MRKLTXXA	91.44
760301	MRKSMSAF	336.31
760301	MRKSMSH	399.85
760301	MRKSWIX	133.25
760301	MRLBCT00	73.51
760301	MRLDIAXO	94.74
760301	MRLDINXA	95.12
760301	MRLDOKX	130.99
760301	MRLNOKM	105
760301	MRLNTXMI	64.2
760301	MRLNWIX	131
760301	MRLTMIXI	76.91

760301	MRLWALXA	124.54
760301	MRLWNHY	127.24
760301	MRLWOKM	87.27
760301	MRLYIAXO	108.68
760301	MRLYMIMI	119.71
760301	MRMCMAC	64.93
760301	MRMCNHY	83.33
760301	MRMCOKX	157.65
760301	MRMCWIX	108.68
760301	MRMDARX	41.17
760301	MRMLTXXA	148.24
760301	MRMNCAX	110.72
760301	MRMNNDX	206.62
760301	MRMNNEX	125.35
760301	MRNCMIXI	106.7
760301	MRNDCA11	129.81
760301	MRNEIAXO	119.53
760301	MRNEMIM	80.52
760301	MRNESDXA	258.24
760301	MRNGIA01	94.82
760301	MRNGIAXC	85.67
760301	MRNGIDXC	131.55
760301	MRNGILMF	116.65
760301	MRNGINXA	155.15
760301	MRNGLAXA	107.15
760301	MRNGOHX	120.11
760301	MRNGWIXA	196.98
760301	MRNNARM	103.26
760301	MRNNFLXA	62.73
760301	MRNNPAXI	129.18
760301	MRNSIAXO	91.25
760301	MRNSMIXI	152.75
760301	MRNSOHXA	134.49
760301	MRNTWI01	70.27
760301	MRNVMOH	37.66
760301	MRPHCA11	121.42
760301	MRPHNCXE	195.65
760301	MRPHORX	113.16
760301	MRPKCA12	67.32
760301	MRPSCAXF	67.84
760301	MRPSLAXA	149.39
760301	MRQTKSKI	85.87
760301	MRQTMIAC	69.86
760301	MRQTMIAC	77.53
760301	MRQTMIM	77.53
760301	MRQTNEXM	159.43
760301	MRQZTXXA	173.9

760301	MRRGLAM	96.81
760301	MRRKIA01	148.42
760301	MRRKIAXO	71.82
760301	MRRLIACO	76.29
760301	MRRLMIXG	118.31
760301	MRRLOHXA	153.71
760301	MRRLORXA	108.14
760301	MRRLTXXA	96.09
760301	MRRLWIXA	99.39
760301	MRRSILMS	62.01
760301	MRRSMNF	26.24
760301	MRRSMNM	86.18
760301	MRRSNYXA	152.18
760301	MRRSOKXC	110.99
760301	MRRSPAXM	160.9
760301	MRRTMIXI	140.43
760301	MRRWARX	113.08
760301	MRRWGAM	80.21
760301	MRRWOHX	90.98
760301	MRRYIAAA	66.99
760301	MRRYKY15	183.61
760301	MRRYKYMA	169.09
760301	MRRYNEXL	95.41
760301	MRRYUTM	21.26
760301	MRSHAKXA	1141.85
760301	MRSHARXA	93.41
760301	MRSHILXC	103.66
760301	MRSHIN01	161.55
760301	MRSHMIM	104.37
760301	MRSHMNB	63.93
760301	MRSHMNM	63.93
760301	MRSHMOG	80.25
760301	MRSHNCXA	105.73
760301	MRSHOH46	130.19
760301	MRSHOKXA	158.68
760301	MRSHTXW	63.86
760301	MRSHVAM	136.35
760301	MRSHWIXA	107.87
760301	MRSLILXA	73.3
760301	MRSLPAMV	127.77
760301	MRSNCOM	59.15
760301	MRSNILXA	100.28
760301	MRSNMOX	120.27
760301	MRSNOKM	100.13
760301	MRSSILXE	149.62
760301	MRSTOHXA	133.11
760301	MRSVILXC	99.31

760301	MRTGIDM/	103.14
760301	MRTHFLVE	176.27
760301	MRTHIAXO	97.98
760301	MRTHNYX/	175.48
760301	MRTHOKX/	108.71
760301	MRTHTXM/	124.32
760301	MRTHWIX/	95.25
760301	MRTLIAXO	93.69
760301	MRTLNEXL	71.54
760301	MRTNILXD	95.91
760301	MRTNINXA	160
760301	MRTNMON	96.92
760301	MRTNMSM	145.23
760301	MRTNNDX/	139.58
760301	MRTNTXXA	109.86
760301	MRTNWAX	103.61
760301	MRTNWVX	172.57
760301	MRTRARXA	74.77
760301	MRTTGA23	29.07
760301	MRTTGAEA	59.33
760301	MRTTGAM/	48.93
760301	MRTTILXD	132.9
760301	MRTTINXA	129.78
760301	MRTTMNX/	154.01
760301	MRTTOH37	54.71
760301	MRTTOKM/	108.47
760301	MRTTPAXM	85.95
760301	MRTTSCM/	96.21
760301	MRTTTXXA	126.43
760301	MRTWIASC	63.13
760301	MRTWINX/	109.59
760301	MRTWMNX	100.21
760301	MRTWMOX	146.11
760301	MRTWNJM	22.47
760301	MRTWNYM	152.18
760301	MRTWOHX	121.88
760301	MRTWSDC	153.3
760301	MRTWTNM	109.55
760301	MRTYNMM	88.17
760301	MRTZCA11	49.34
760301	MRVAUTXC	132.02
760301	MRVGAZXC	71.37
760301	MRVIIN01	94.38
760301	MRVIMOX/	157.09
760301	MRVINCXA	76.14
760301	MRVLARX/	91.26
760301	MRVLGAX/	134.4

760301	MRVLKSXA	111.69
760301	MRVLMOX	135.06
760301	MRVLNCCN	115.86
760301	MRVLNYXA	110.49
760301	MRVLOHXA	177.91
760301	MRVLPAMA	39.44
760301	MRVLTXMF	82.24
760301	MRVLVTUN	119.17
760301	MRVNGAXA	90.49
760301	MRVNNCXA	136.47
760301	MRVRMIXI	175.32
760301	MRVRNVXA	208.52
760301	MRVSPRUF	147.12
760301	MRVYCAXF	84.88
760301	MRWYWAX	85.69
760301	MRYNTXXA	114.7
760301	MSBCILXA	132.9
760301	MSBGPAXM	142.86
760301	MSBHCA11	64.38
760301	MSCDWIXA	139.93
760301	MSCKMIXI	130.26
760301	MSCLNM01	91.58
760301	MSCTIACJ	148.42
760301	MSCTIACO	58.59
760301	MSCTILXE	99.35
760301	MSCTTNMT	67.21
760301	MSCWIAXC	85.92
760301	MSCWIDXX	219.88
760301	MSCWKSXA	143.7
760301	MSCWPAM	89.62
760301	MSCWTNM	152.5
760301	MSCYCAXF	61.19
760301	MSCYIATC	21.26
760301	MSCYILXC	70.86
760301	MSCYMOXA	84.06
760301	MSCYNERC	93.48
760301	MSHCWIXA	96.17
760301	MSHKAKXA	1141.85
760301	MSHLINXA	154.1
760301	MSHLNCXA	144.48
760301	MSHLTNXA	240.45
760301	MSHPMAG	106.93
760301	MSHVMIXI	109.45
760301	MSHWIN02	98.09
760301	MSHWINDC	98.09
760301	MSKGMIBC	167.78
760301	MSKGMIXK	129.63

760301	MSKGMIXL	158.58
760301	MSKGMIXM	123.17
760301	MSKGMIXN	153.6
760301	MSKGMIXC	166.19
760301	MSKGMIXR	152.64
760301	MSKGOKM	67.65
760301	MSKGWI3E	105.59
760301	MSKHMIXP	149.31
760301	MSLKWA01	72.24
760301	MSLKWAAI	72.42
760301	MSLNOH02	79.29
760301	MSLSMTXC	170.86
760301	MSMLMOX	119.45
760301	MSPKAZMA	103.43
760301	MSPNMSM	159.59
760301	MSPQNYM	75.6
760301	MSPSAKXA	329.05
760301	MSPTOHXA	109.19
760301	MSQRNMX	212.22
760301	MSQTNVXR	176.91
760301	MSRKWAX	127.18
760301	MSRVIAXO	130
760301	MSSLMT13	209.27
760301	MSSLMTFH	209.27
760301	MSSLMTGR	209.27
760301	MSSLMTM	21.26
760301	MSSLMTSC	40.94
760301	MSSLMTXC	16.05
760301	MSSNIAXO	125.1
760301	MSSNMNX	92.57
760301	MSSNNYM	46.71
760301	MSSNSDXA	132.06
760301	MSSNTXMI	44.72
760301	MSSYALXA	149.45
760301	MSTCNYM	38.94
760301	MSTFMSCU	98.84
760301	MSTNDEM	24.36
760301	MSTNOKM	66.84
760301	MSTNWIXA	173.38
760301	MSTWMIXI	60.75
760301	MSTWNJEC	137.3
760301	MSTWNJM	22.89
760301	MSTWPAM	161.42
760301	MSVJCAAT	46.02
760301	MSVLGAXA	180.36
760301	MSVLILXD	93.05
760301	MSVLNYXA	141.92

760301	MSVLOHXA	130.26
760301	MSVYIACO	57.02
760301	MTAGCA11	129.81
760301	MTAGMAC	116.18
760301	MTAGNJXD	107.86
760301	MTAGTXXA	63.33
760301	MTANORXA	47.85
760301	MTARMDM	98.6
760301	MTARMDS	145.78
760301	MTARNCXA	147.38
760301	MTAYIAXC	31.25
760301	MTAYINXA	151.39
760301	MTBGARXA	98.33
760301	MTBLOHXE	86.7
760301	MTBLTXXA	121.5
760301	MTBNCAXF	129.81
760301	MTCAILXA	112.18
760301	MTCFILXC	115.57
760301	MTCHINXA	151.11
760301	MTCHNEXU	205.4
760301	MTCHNJMT	22.67
760301	MTCHNVXF	60.03
760301	MTCHORXA	127.47
760301	MTCHSDCC	66.5
760301	MTCHSDMT	189.75
760301	MTCLMICL	90.58
760301	MTCLMIMI	56.18
760301	MTCLMINR	93.89
760301	MTCLNJMC	22.67
760301	MTCLTXXA	98.43
760301	MTCLWIXA	126.84
760301	MTCOWAX	123.51
760301	MTCRILXE	118.14
760301	MTCRPAM	196.64
760301	MTCRSCXA	117.74
760301	MTCYMOL	100.02
760301	MTCYTN01	199.51
760301	MTCYTNXA	131.24
760301	MTDRFLXA	100.11
760301	MTDRTXXA	211.42
760301	MTEDKYMA	146.15
760301	MTEGTNXA	137.12
760301	MTENTXXA	23.44
760301	MTERILXE	132.9
760301	MTFLWAX	199.5
760301	MTFTWIXA	162.63
760301	MTGLNCXA	160.15

760301	MTGLOHXA	102.14
760301	MTGMAL1(	224.57
760301	MTGMAL1:	30.69
760301	MTGMAL3:	62.37
760301	MTGMALD	30.69
760301	MTGMALG	30.76
760301	MTGMALL1	224.57
760301	MTGMALM	78.58
760301	MTGMALM	32.3
760301	MTGMALN	51.67
760301	MTGMINXE	124.1
760301	MTGMLAM	257.36
760301	MTGMMIX	164.66
760301	MTGMMN:	51.09
760301	MTGMNYX	165.63
760301	MTGMOHM	56.72
760301	MTGMPAX	125.82
760301	MTGMTXXI	109.56
760301	MTGMVTX:	139.57
760301	MTGMWVI	35.84
760301	MTGNUTM	86.96
760301	MTGRKSXA	154.59
760301	MTGRPAM	105.33
760301	MTGRTXM1	78.07
760301	MTGSNDXA	269.94
760301	MTGTLAM/	187.35
760301	MTGVMOX	63.56
760301	MTGVVAXA	103.21
760301	MTHBWIXA	66.05
760301	MTHLARM/	107.07
760301	MTHLNCM:	85.95
760301	MTHLNJMH	23.08
760301	MTHLVTXA	179.6
760301	MTHOARXA	59.53
760301	MTHOIDM/	61.74
760301	MTHOIDSC	61.94
760301	MTHOTXXA	148.3
760301	MTHPKS04	85.55
760301	MTHPWIXA	208.72
760301	MTHPWVT	138.13
760301	MTHRLAM/	252.76
760301	MTHSTXM/	89.56
760301	MTHTOHM	63.06
760301	MTHWNCX	69.64
760301	MTHWVAX	147.47
760301	MTIDARXA	77
760301	MTIRMNM	78.73

760301	MTJCVAXA	85.74
760301	MTJDARXA	196.6
760301	MTJLTNXA	88.15
760301	MTJWPAM	229.26
760301	MTJYPAXM	90.58
760301	MTKSNYMI	85.86
760301	MTLCIAXO	170.87
760301	MTLDFLAP	41.39
760301	MTLDFLBR	41.39
760301	MTLDFLXA	41.39
760301	MTLDMOX	122.61
760301	MTLKMNXI	92.85
760301	MTLLNVXF	208.52
760301	MTLLWIXA	143.95
760301	MTLYMNXI	101.65
760301	MTMLNHW	135.32
760301	MTMOILXD	63.63
760301	MTMOMIX	124.77
760301	MTMOOHX	113.53
760301	MTMRILXA	102.86
760301	MTMRINXA	124.84
760301	MTMRMOX	163.74
760301	MTMRNYX	217.19
760301	MTMRPAXI	121.62
760301	MTMRWVX	101.89
760301	MTMSPAXI	101.5
760301	MTNCMEX	198.45
760301	MTNRNMM	91.39
760301	MTOLILXC	112.02
760301	MTOLKYXA	164.26
760301	MTOLMSAI	336.31
760301	MTOLMSM	204.5
760301	MTOLNCCE	211.64
760301	MTONILXC	50.38
760301	MTONWIXA	112.93
760301	MTOROHXA	161.59
760301	MTPCPAMI	36.17
760301	MTPLIDMA	97.96
760301	MTPLIN01	110.99
760301	MTPLLAXA	166
760301	MTPLOHXA	133.4
760301	MTPLVAXA	88.83
760301	MTPLVIXX	166.41
760301	MTPLVTSC	23.76
760301	MTPRILAN	136.01
760301	MTPSCA11	219.36
760301	MTPSILXC	168.05

760301	MTPSMAM	86.66
760301	MTPTPAMI	138.98
760301	MTRELAGB	212.98
760301	MTRELAIL	70.25
760301	MTRELANJ	212.98
760301	MTRPILAX	136.01
760301	MTRPILXE	150.87
760301	MTRSCOM	64.32
760301	MTRSGAXA	117.74
760301	MTRSIAXO	186.96
760301	MTRSILXC	104.18
760301	MTRSMIXI	93.56
760301	MTRSMNXI	79.08
760301	MTRSMOX	145.12
760301	MTRSOHXA	97.28
760301	MTRSPAXM	74.26
760301	MTRYCA01	57.21
760301	MTRYINXA	165.5
760301	MTRYLAMA	232.99
760301	MTRYTNXA	178.14
760301	MTRYVAXA	143.37
760301	MTSHCA12	135.63
760301	MTSLVAXA	98.56
760301	MTSMIN01	103.61
760301	MTSNNYAC	150.71
760301	MTSTIAXO	170.87
760301	MTSTILXC	105.17
760301	MTSTKYMA	69.13
760301	MTSTMOX	127
760301	MTSTOHXA	123.57
760301	MTSVMDM	138.16
760301	MTTNILXA	152.43
760301	MTTRGAXA	224.44
760301	MTTSWYXC	264.68
760301	MTUNIAXC	142.42
760301	MTUNPAM	136.69
760301	MTUPNYXA	153.46
760301	MTVCOHXA	123.41
760301	MTVDMNM	101.95
760301	MTVGAKXA	1141.85
760301	MTVIILXC	87.53
760301	MTVIIN01	112.23
760301	MTVIOHXA	145.36
760301	MTVIVAXA	96.15
760301	MTVLCT00	75.77
760301	MTVLILXD	91.47
760301	MTVLMOX	119.45

760301	MTVLOHXA	108.68
760301	MTVLPAXM	81.6
760301	MTVLSCXA	93.86
760301	MTVRALMA	140.59
760301	MTVRFLXA	101.49
760301	MTVRGAXA	259.45
760301	MTVRIACO	68.64
760301	MTVRILMV	79.49
760301	MTVRIN01	106.09
760301	MTVRINAB	106.09
760301	MTVRKYAI	291.1
760301	MTVRMEXA	164.62
760301	MTVRMOX	102.56
760301	MTVRNYM	36.37
760301	MTVROHXA	143.7
760301	MTVRORXX	130.65
760301	MTVRSDXA	124.12
760301	MTVRTXXA	94.68
760301	MTVRWAX	187.13
760301	MTVRWIXA	118.89
760301	MTVSCOM	72.6
760301	MTVWARX	74.12
760301	MTVWCA1	26.16
760301	MTVWHICC	144.87
760301	MTVWMOX	175.22
760301	MTVWNCX	69.58
760301	MTVWNJM	82.96
760301	MTVWOKX	66.13
760301	MTWAWAX	121.09
760301	MTWLVAXA	103.21
760301	MTWNMIX	111.53
760301	MTWNWVI	196.64
760301	MTWSKYXA	74.44
760301	MTXIVIXA	55.5
760301	MTZMGAXA	147.34
760301	MTZMIAXC	81.83
760301	MTZMIN01	176.86
760301	MTZNILXC	116.18
760301	MTZNTXXA	113.61
760301	MTZNWIXA	185.23
760301	MUGUCAX	31.89
760301	MUIRMIXG	182.33
760301	MUNBPRU	166.56
760301	MUNCIN01	24.92
760301	MUNVNYXA	100.37
760301	MURDSDXA	132.67
760301	MURTCAXF	88.62

760301	MUSEOKXA	164.95
760301	MUTLMDM	36.74
760301	MUTLOKXA	142
760301	MUVLILXC	132.9
760301	MUVLPAES	38.79
760301	MVNPCOM	111.08
760301	MVTWPAE	168.7
760301	MWTWOH	159.19
760301	MXBSNDXA	181.69
760301	MXHTUTXC	187.83
760301	MXMDVAX	169.85
760301	MXTNNCXA	117.64
760301	MXVLFLMA	123.96
760301	MXVLMO6	61.24
760301	MXWLCAXI	128.24
760301	MXWLIAXP	90.43
760301	MXWLNEX	112.2
760301	MXWLNMX	97.24
760301	MXYSGAXA	86.4
760301	MYBEMIXH	123.22
760301	MYBHSCAF	91.48
760301	MYBHSCIP	160.28
760301	MYBHSCXA	91.04
760301	MYBHSCXB	81.22
760301	MYBHSCXC	91.08
760301	MYBHSCXM	64.6
760301	MYBKNYXA	155.04
760301	MYBLCOXC	122.34
760301	MYBRWVX	122.18
760301	MYCHAKXA	981.28
760301	MYCKORXA	115.6
760301	MYCYFLXA	88.5
760301	MYCYIAXP	133.39
760301	MYCYOH7	130.61
760301	MYDLPAXM	149.97
760301	MYDLTXXA	148.3
760301	MYFDKYM	88.17
760301	MYFDNYXA	139.7
760301	MYGZPRCC	213.61
760301	MYHGOH4	66.46
760301	MYHLNMX	181.5
760301	MYLCKYXA	162.36
760301	MYNRARXA	123.99
760301	MYNRIAXO	73.26
760301	MYNRMAV	36.37
760301	MYNRMNX	87.62
760301	MYPNORX	190.9

760301	MYPRTXXA	117.59
760301	MYRATXXA	124.19
760301	MYRTMOX	180.46
760301	MYRTMSX	234.51
760301	MYSPTXXA	122.76
760301	MYSTCT00	78.63
760301	MYSTIAXO	146.09
760301	MYTTKSXA	107.27
760301	MYVICA01	85.54
760301	MYVIKSEL	93.52
760301	MYVIMIMM	119.1
760301	MYVIOHXA	136.08
760301	MYVIPAXM	75.69
760301	MYVIWAXX	51.85
760301	MYVLARXA	119.33
760301	MYVLGAXA	102.77
760301	MYVLKYMA	124.22
760301	MYVLLAMA	181.77
760301	MYVLMDM	87.5
760301	MYVLMIMI	115.41
760301	MYVLMOX	107.33
760301	MYVLNCXA	183.29
760301	MYVLND01	189.66
760301	MYVLNDBC	88.64
760301	MYVLNYXA	141.42
760301	MYVLOKXA	125.96
760301	MYVLSCXA	88.57
760301	MYVLTNM	80.82
760301	MYVLWI11	67.81
760301	MYVLWVX	205.03
760301	MYWDNEX	139.86
760301	MZLETXXA	148.3
760301	MZPPMNX	96.47
760301	NABNWIXA	130.89
760301	NADMMAS	48.42
760301	NADMMIXI	119.24
760301	NAGSSC03	160.28
760301	NAGSSCM	47.78
760301	NANAHICO	31.86
760301	NANCKYXA	171.3
760301	NANDMAA	116.6
760301	NANSMEX	178.81
760301	NAPACA01	58.4
760301	NAPNNEXG	192.42
760301	NAPRNEXS	237.57
760301	NARKKSXA	141.25
760301	NASHIACO	89.16

760301	NASHMTXC	255.05
760301	NASHNH08	161.57
760301	NASHNHGF	78.14
760301	NASHNHND	57.04
760301	NASHNHW	34.65
760301	NASHOKXA	164.95
760301	NASLWAXX	154.57
760301	NASSNYXA	61.7
760301	NATLMAOE	105.78
760301	NATNMAM	39.24
760301	NATNPAAG	89.62
760301	NATNPANR	80.64
760301	NAUVALXA	200.61
760301	NAUVILXC	117.54
760301	NAVJNMXC	139.45
760301	NBCYNEXL	83.82
760301	NBENOHXA	72.16
760301	NBFDMASN	93.07
760301	NBFDMOXA	100.88
760301	NBFDNYXA	131.28
760301	NBFDPAXN	107.12
760301	NBFRCT00	81.5
760301	NBFRMAAE	45.36
760301	NBFRPAXN	133.27
760301	NBIATXXA	105.21
760301	NBLFOHXA	152.73
760301	NBLNOHXA	118.26
760301	NBLTOHXA	76.19
760301	NBMRMIM	96.67
760301	NBNDNEXC	129.56
760301	NBNDORXX	186.48
760301	NBNDWAX	71.82
760301	NBPTMAGF	100
760301	NBRGNJNB	22.71
760301	NBRKILNB	73.3
760301	NBRKILNT	79.04
760301	NBRNMIXG	138.62
760301	NBRNMNN	88.68
760301	NBRNTXNB	66.08
760301	NBRRNEXH	214.36
760301	NBRWMEV	122.63
760301	NBTNILXD	87.89
760301	NBTNMIMI	96.12
760301	NBTNMOXA	173.85
760301	NBTNNHHF	87.52
760301	NBTNOHXA	144.89
760301	NBTNTXXB	107.2

760301	NBVLIN01	91.04
760301	NBWKNJ17	20.55
760301	NBWKNJ48	137.3
760301	NBWKNJNE	20.55
760301	NCBNMTX(	155.2
760301	NCDHWIXA	98.92
760301	NCGDTXNC	62.93
760301	NCHCILNC	72.69
760301	NCHENDXA	148.11
760301	NCHINYXA	112.9
760301	NCHLGAXA	220.08
760301	NCHLIAXO	98.5
760301	NCHLMAGI	81.68
760301	NCHLNYNL	108.12
760301	NCHLWIXA	102.51
760301	NCHRSCBM	160.28
760301	NCHRSCHY	64.35
760301	NCHSTXXA	190.91
760301	NCHSWAX)	66.6
760301	NCKTMAUI	52.02
760301	NCLDPANC	34.75
760301	NCLDWVNI	35.95
760301	NCLNNYNC	93.15
760301	NCLSCA12	92.58
760301	NCLTMNM	93.6
760301	NCLTMNN(	93.6
760301	NCLVNYNC	97.71
760301	NCNATXXA	110.55
760301	NCSNGAXA	84.46
760301	NCSNKSHA	95.96
760301	NCSNMNXI	130.8
760301	NCSNPAXN	59.86
760301	NCTNILXC	125.35
760301	NCTNOH49	95.44
760301	NCTRALXA	197.88
760301	NCVLKYXA	80.78
760301	NCVLNYXA	152.18
760301	NCVLVAXA	286.14
760301	NCWYNHKI	50.73
760301	NDADFLAC	49.42
760301	NDADFLBR	30.73
760301	NDADFLGG	32.3
760301	NDADFLOL	58.2
760301	NDHMALXA	266.34
760301	NDHMMAC(	116.6
760301	NDHMMAE	77.99
760301	NDHMMAF	77.99

760301	NDLDCOM/	71.53
760301	NDLDTXND	49.76
760301	NDLETXXA	111.9
760301	NDLSCAXG	216.23
760301	NDLTAKXA	1141.85
760301	NDMRPAXI	158.06
760301	NDMRTXX/	148.3
760301	NDRGMEA(	79.19
760301	NDSHKS04	86.25
760301	NDVLTXXA	93.79
760301	NDWYIAXC	121.11
760301	NEBOKYM/	80.38
760301	NEBOMOX/	148.62
760301	NEDWCAXI	129.71
760301	NEDYORXA	136.52
760301	NEGPNJ01	105.27
760301	NEKMNDX/	168.8
760301	NEKSWIXA	77.19
760301	NELDNDXA	114.18
760301	NELYMSXA	345.89
760301	NEMHIAXC	70.66
760301	NEMHNEXI	113.51
760301	NENAAKXA	442.3
760301	NENGIAXO	127.95
760301	NENHWI11	83.05
760301	NEOGILXC	84.84
760301	NEOLIACO	82.35
760301	NEOLUTXC	31.77
760301	NEONKYES	206.97
760301	NEPHUTM/	105.21
760301	NEPTWIXA	210.05
760301	NESHMOG(	62.3
760301	NESHWIXA	101.08
760301	NETNOHX/	59.55
760301	NEVDIAXC	70.63
760301	NEVDMON	73.66
760301	NEVDOHX/	163.24
760301	NEVDTXXA	35.2
760301	NEVSMNX(	139.66
760301	NEY OHXA	121.74
760301	NFDMWI11	119.1
760301	NFFDOHXB	141.86
760301	NFFSPA01	158.4
760301	NFLDNJNF	98.79
760301	NFLDPANE	109.81
760301	NFMYFLXA	90.95
760301	NFMYFLXB	87.47

760301	NFRKIDXC	248.41
760301	NFRKNVXF	208.52
760301	NFRMMAE	81.33
760301	NGBHFLXA	36.26
760301	NGFLNY76	24.03
760301	NGFLNYPO	24.29
760301	NGFLNYW(	33.44
760301	NGLNCOM/	60.49
760301	NGLSAZMA	64.86
760301	NGLSAZMV	64.83
760301	NGLSMTXC	268.14
760301	NGLYTXXA	148.3
760301	NGMTAKXA	1141.85
760301	NGNEMIMI	74.14
760301	NGRANDXA	127.86
760301	NGRNNYN(	34.07
760301	NGRTKYXA	63.27
760301	NGTCCT00	101.51
760301	NGTWOHX	72.16
760301	NGUBPRUF	152.68
760301	NHBYWAX)	135.26
760301	NHDLMTX(	284.08
760301	NHFRIACO	76.93
760301	NHFRMOXA	153.56
760301	NHHLNHDN	51.25
760301	NHHNOH9(	101.9
760301	NHLDCA07	113.02
760301	NHLDCA11	47.83
760301	NHLDILXC	132.89
760301	NHLDOH49	116.02
760301	NHLDPAXN	102.96
760301	NHLDSDXA	193.77
760301	NHLLCA01	65.44
760301	NHLLIAXO	95.53
760301	NHLMORXA	59.11
760301	NHNDILXD	101.76
760301	NHNTGAXA	266.17
760301	NHRBMENI	133.01
760301	NHRCORXA	168.35
760301	NHRTMTX(	122.39
760301	NHTNIAXC	82.71
760301	NHTNMOX.	123.53
760301	NHVNCT00	78.63
760301	NHVNMEN	138.77
760301	NHVRMTX(	160.79
760301	NHWDCA0	43.63
760301	NHWDCA0.	44.61

760301	NHWKNEXI	92.13
760301	NICECA11	126.17
760301	NICSCA11	90.3
760301	NIGRWIXA	77.17
760301	NILDCA11	129.81
760301	NILDCA12	129.81
760301	NILEWAXX	139.43
760301	NILSMIMN	125.25
760301	NILSOH65	101.9
760301	NINDOH48	92.26
760301	NINGMOXA	107.33
760301	NINTCT00	75.77
760301	NINTILXC	110.47
760301	NIOTILXC	55.05
760301	NIOTTNXA	173.4
760301	NIPMCA11	28.55
760301	NITRWVTW	35.32
760301	NIWTCOMA	64.34
760301	NIXAMOAA	116.8
760301	NIXNPAXN	83.76
760301	NIXNTXXA	130.24
760301	NJMYMDN.	110.05
760301	NJSNINXA	172.14
760301	NJSNOH53	103.12
760301	NKENAKXA	341.84
760301	NKGSSCXA	156.21
760301	NKLAAKXA	1141.85
760301	NKLIAKXA	1141.85
760301	NKLKMNXM	65.38
760301	NKLRFLMA	100.18
760301	NKMSILXC	96.05
760301	NKTPPA01	158.4
760301	NKTWRIPH	93.72
760301	NKVLVAXA	94.65
760301	NLBGOHXA	112.71
760301	NLBTIAXO	50.48
760301	NLBTINXA	122.47
760301	NLFRVANF	147.27
760301	NLGHNEXH	87.62
760301	NLHUHICO	236.14
760301	NLIMOH54	103.12
760301	NLLGAKXA	1141.85
760301	NLMSTXXA	148.3
760301	NLNDMIXI	139.77
760301	NLOPNEXS	143.86
760301	NLSNGAXA	144.57
760301	NLSNILXA	129.22

760301	NLSNMOX/	173.85
760301	NLSNNEXL	120.63
760301	NLSNNVXB	64.17
760301	NLSNWIXA	144.56
760301	NLTHMIXJ	109.09
760301	NLVGNVBV	195.98
760301	NLVGNVXF	34.59
760301	NLVGNVXG	37.49
760301	NLVKNDXA	191.41
760301	NLVLMNXN	115.83
760301	NLVLMOXA	153.84
760301	NLVLOH75	120.35
760301	NLVLTNXA	101.16
760301	NLVLTXXA	92.98
760301	NMCHINXA	102.35
760301	NMFRCT00	95.79
760301	NMFRILXA	85.91
760301	NMFRPAXN	127.66
760301	NMKNWIX/	185.05
760301	NMNGSCX/	119.7
760301	NMPAIDM/	82.39
760301	NMRDARX/	80.44
760301	NMRDMNX	98.83
760301	NNFLALXA	266.34
760301	NNGLPAXN	121.26
760301	NNGOPAXN	100.86
760301	NNMLTNX/	186.43
760301	NNPCAKXA	1141.85
760301	NNPLFLXA	76.97
760301	NNPRMEX/	191.92
760301	NNSHMTX(	277.74
760301	NNTCMDN'	105.33
760301	NNTCPA01	158.4
760301	NNTCPANA	118.8
760301	NNVHINXA	139.5
760301	NNWYMEX	145.54
760301	NOBLGAXA	94.92
760301	NOBLILXE	128.2
760301	NOBLOKM/	86.23
760301	NOELMOX/	56.13
760301	NOLMOH7'	82.07
760301	NOLNTXXA	132.25
760301	NOMEAKX/	1141.85
760301	NOMEMNX	154.01
760301	NOMENDX	135.95
760301	NOMETXX/	95.72
760301	NONANDX/	85.7

760301	NORCLAM	111.3
760301	NORGCA11	40.72
760301	NORMNDX	269.94
760301	NOTKAKXA	1141.85
760301	NOVAOHXE	91.19
760301	NOVTCAXF	72.76
760301	NOWTOKM	70.49
760301	NOXNMTX(	78.7
760301	NOXNPAXM	109.55
760301	NPKKAKXA	1141.85
760301	NPKNILXN	70.92
760301	NPLIHICO	147.05
760301	NPLNMIMM	103.12
760301	NPLNNDXA	172.24
760301	NPLNOHXA	127.32
760301	NPLNOR62	80.95
760301	NPLSFLXC	96.56
760301	NPLSFLXD	84.11
760301	NPLSNYXA	212.23
760301	NPLSOHXA	46.13
760301	NPLSTXXA	136.06
760301	NPLTNENW	78.54
760301	NPMOIDM	90.6
760301	NPNSILXD	146.66
760301	NPPLMTXC	287.65
760301	NPPNINXA	124.75
760301	NPRCFLXA	40.93
760301	NPRRWIXA	72.24
760301	NPRTMIMM	112.34
760301	NPRTWA01	71.04
760301	NPRVRIMS	80.23
760301	NPSKAKXA	1141.85
760301	NPTUNJNT	127.77
760301	NPVLILBJ	81.22
760301	NPVLILNA	86.3
760301	NPVLILNE	75.73
760301	NPVLLAMA	225.19
760301	NPVNWA0	88.17
760301	NPWRORX	152.68
760301	NRBGNYXB	152.18
760301	NRBHMDN	35.76
760301	NRBOIAXO	148.46
760301	NRBOMAS(	91.93
760301	NRBRMO0	130.93
760301	NRBRMOX	130.93
760301	NRCKNYXA	133.86
760301	NRCKOHXA	114.3

760301	NRCRGA76	204.84
760301	NRCRGAHK	33.27
760301	NRCRGAIS	91.65
760301	NRCRGAM/	32.3
760301	NRCRMNXI	26.24
760301	NRCYILXE	181.94
760301	NRDGMAC	34.66
760301	NRDGMEX/	172.3
760301	NRDHTXNH	105.21
760301	NRFDMAM	128.88
760301	NRFDMNN	91.63
760301	NRFDOHXA	78.88
760301	NRFDVTXA	133.8
760301	NRFDWIXA	136.97
760301	NRFKWVX/	124.84
760301	NRFLCT00	143.7
760301	NRFLNENW	70.65
760301	NRFLNYNO	217.8
760301	NRFLVA68	155.74
760301	NRFLVABL	34.81
760301	NRFLVABN	91.48
760301	NRFLVABS	32.59
760301	NRFLVAGS	80.99
760301	NRFLVAHA	91.48
760301	NRFLVAHG	155.74
760301	NRFLVAJT	35.78
760301	NRFLVAOD	41.17
760301	NRFLVAOV	47.9
760301	NRFLVASP	35.78
760301	NRFLVAWC	41.17
760301	NRFRARXA	196.6
760301	NRGNRIMA	46.54
760301	NRJTPRCO	122.28
760301	NRLDIDXC	118.59
760301	NRLDPAAA	209.92
760301	NRLNNCXA	129.8
760301	NRMBPAXN	92.04
760301	NRMNARX/	91.93
760301	NRMNOKM	62.63
760301	NRMNOKN	135.1
760301	NRMNTXX/	148.3
760301	NROPMNXI	139.5
760301	NROSNYNR	125.43
760301	NRPHARM/	103.26
760301	NRPKGAXA	125.45
760301	NRPLAKXA	882
760301	NRPNMDN	78.64

760301	NRPTFLXA	95.85
760301	NRRSTNM/	92.3
760301	NRSDFLXA	34.7
760301	NRSHMIXG	148.36
760301	NRSPIAXO	80.83
760301	NRSPTNXA	204.63
760301	NRTEMDNI	111.67
760301	NRTEPAXN	78.74
760301	NRTHSCXB	112.15
760301	NRTNKSLI	101.07
760301	NRTNMAT/	44.42
760301	NRTNOH23	55.68
760301	NRTNTXXA	148.3
760301	NRTNVANC	62.11
760301	NRTWPA1C	158.4
760301	NRTWPANI	23.07
760301	NRUPORXA	133.72
760301	NRUPTXXA	148.3
760301	NRVKAKXA	1141.85
760301	NRVLKSXA	50.36
760301	NRVLKYMA	58.45
760301	NRVLMIMN	61.62
760301	NRVLNYXA	152.99
760301	NRVLOHXA	91.37
760301	NRVSNMXC	268.93
760301	NRWCCT0C	78.73
760301	NRWCKSXA	130.47
760301	NRWCNYXA	153.46
760301	NRWCOH8	128.3
760301	NRWDCOXC	92.87
760301	NRWDMAV	36.37
760301	NRWDMNX	105.59
760301	NRWDMOX	68.9
760301	NRWDNCXA	107.25
760301	NRWDNYN	214.31
760301	NRWDOHN	48.18
760301	NRWFMEC	143.4
760301	NRWLCAXF	31.7
760301	NRWLCAXG	56.98
760301	NRWLCT02	57.88
760301	NRWLCT03	59.98
760301	NRWLCTCV	59.98
760301	NRWLIACO	56.4
760301	NRWLMAM	93.12
760301	NRWLOHXA	186.44
760301	NRWLWIXA	148.82
760301	NRWSVANA	174.88

760301	NRWYAKX/	925.52
760301	NRWYIAXO	77.32
760301	NRWYME0	184.45
760301	NRWYMEF/	47.75
760301	NRWYMIN\	101.9
760301	NRWYSCX/	100.07
760301	NSBHFLMA	71.09
760301	NSBYTXXA	59.91
760301	NSCHNMX(	137.51
760301	NSCRCA11	27.68
760301	NSCRCA12	51.37
760301	NSCYSDAP	190.15
760301	NSFDTXXA	131.86
760301	NSFDVTXA	138.15
760301	NSFLKSXA	136.37
760301	NSFRMESP	46.8
760301	NSFRNHM/	200.99
760301	NSHBOKXA	164.95
760301	NSHKWIXA	117.15
760301	NSHNNJ01	82.64
760301	NSHRCAXF	72.41
760301	NSHWMNN	66.43
760301	NSJNCA11	105.05
760301	NSLDSDXA	258.24
760301	NSLKUTMA	55.62
760301	NSMTSCXB	75.69
760301	NSPLMNPR	46.86
760301	NSPLWAXA	103.9
760301	NSQHPANE	154.7
760301	NSSWMNN	68.13
760301	NSTNSCXA	131.85
760301	NSTROHXB	148.24
760301	NSVLARMA	114.73
760301	NSVLGAXA	103.58
760301	NSVLILNV	116.02
760301	NSVLIN01	104.85
760301	NSVLKSXA	136.97
760301	NSVLNCXA	40.46
760301	NSVLOHXA	92.81
760301	NSVLTN02	190.15
760301	NSVLTN17	199.51
760301	NSVLTN19	199.51
760301	NSVLTN48	31.51
760301	NSVLTN90	63.91
760301	NSVLTNAA	69.84
760301	NSVLTNAP	43.82
760301	NSVLTNBH	66.93

760301	NSVLTNBV	84.43
760301	NSVLTNBW	78.58
760301	NSVLTNCD	34.7
760301	NSVLTNCH	35.97
760301	NSVLTNDO	38.55
760301	NSVLTNHH	81.5
760301	NSVLTNIN	47.78
760301	NSVLTNMC	38.5
760301	NSVLTNMT	21.43
760301	NSVLTNMV	21.43
760301	NSVLTNST	33.44
760301	NSVLTNUN	31.51
760301	NSVLTNWC	37.23
760301	NSVLTNWM	72.76
760301	NSVLWIXA	110.23
760301	NSVMTN03	190.15
760301	NSVMTN17	199.51
760301	NSVMTNFS	49.92
760301	NSVMTNNI	166.35
760301	NSVNTN08	199.51
760301	NSVNTN09	199.51
760301	NSVNTNBV	199.51
760301	NSVOTNVG	199.51
760301	NSYRNYNS	23.4
760301	NTBGWIXA	122.69
760301	NTBRVAXA	117.74
760301	NTCHLABF	212.98
760301	NTCHLACR	232.99
760301	NTCHLAMA	142.91
760301	NTCHMSBC	336.31
760301	NTCHMSMI	173.62
760301	NTCKMAEC	28.18
760301	NTCKNCXA	152.38
760301	NTCNNJ01	88.75
760301	NTCYCA11	44.8
760301	NTLYNJNU	66.52
760301	NTRDARMA	84.14
760301	NTRNMEXA	151.51
760301	NTSLALXA	112.69
760301	NTSXSCXA	77.15
760301	NTTNMSMI	250.65
760301	NTWKKSXA	102.41
760301	NUARIDXC	126.99
760301	NUCLCOXC	146.09
760301	NUKIAKXA	1141.85
760301	NULTAKXA	1141.85
760301	NUMDPAN	186.09

760301	NUNDNYX/	270.29
760301	NUNDSDX/	134.71
760301	NUNNCOX(	143.72
760301	NUSTAKXA	1141.85
760301	NVCYCA11	76.49
760301	NVLCPAXN	125.06
760301	NVLSGAXA	175.99
760301	NVNGMOX	128.04
760301	NVRNINXA	111.7
760301	NVRRKSXA	103.96
760301	NVRRMNN	50.79
760301	NVRROH87	72.16
760301	NVSTTXXA	122.39
760301	NVVLIAXO	146.09
760301	NVVLMIMN	112.94
760301	NVVLNYXA	92.27
760301	NWAGMSX	164.64
760301	NWALIAXO	170.87
760301	NWALIN01	42.68
760301	NWALMSM	276.41
760301	NWALMSU	336.31
760301	NWALOH8	104.37
760301	NWALPAXN	170.84
760301	NWATILGY	104.2
760301	NWAXPAXI	115.58
760301	NWAYMIN	116.02
760301	NWBCALX/	116.22
760301	NWBDILXE	102.98
760301	NWBFMIM	138.77
760301	NWBGMEX	113.4
760301	NWBGMOX	171.95
760301	NWBGNDX	153.71
760301	NWBGPAXI	133.58
760301	NWBGTXX/	148.3
760301	NWBGWI1	113.58
760301	NWBGWVN	113.91
760301	NWBHPAXI	149.83
760301	NWBLILXC	107.77
760301	NWBLNYX/	122.38
760301	NWBLWICY	32.76
760301	NWBMOHX	135.52
760301	NWBONCX	154.64
760301	NWBRCAXI	129.81
760301	NWBRCT0(	62.09
760301	NWBRIN01	101.19
760301	NWBRNCX/	83.87
760301	NWBRNYN	36.98

760301	NWBRNYW	36.8
760301	NWBRORX	112.25
760301	NWBRTNM	117.53
760301	NWBSINXA	151.52
760301	NWBTMNC	24.22
760301	NWBVOHX	110.81
760301	NWBYFLM	108.88
760301	NWBYMIM	175.03
760301	NWBYOHX	99.73
760301	NWBYSCM	108.2
760301	NWBYVTPC	157.25
760301	NWCHOHX	91.36
760301	NWCMMO	173.85
760301	NWCMNM	140.93
760301	NWCMNYX	152.18
760301	NWCMOH4	139.38
760301	NWCNCT0(	70.32
760301	NWCNKYX	174.29
760301	NWCNOHX	172.48
760301	NWCRINXA	121.88
760301	NWCROH8	103.76
760301	NWCSCA11	60.4
760301	NWCSCOM	96.3
760301	NWCSDEN(	34.94
760301	NWCSIN01	106.7
760301	NWCSNEXS	202.79
760301	NWCSOKX	46.36
760301	NWCSOKXE	87.6
760301	NWCSPAN(	36.17
760301	NWCSTXX	170.18
760301	NWCSVAX	65.45
760301	NWCSWYX(	144.25
760301	NWCYNYN(	90.79
760301	NWDGILXC	125.54
760301	NWDRNHX	142.83
760301	NWDSNHM	168.8
760301	NWEFSDX	104.24
760301	NWELSCM	105.73
760301	NWFDNYN	141.59
760301	NWFLCT00	72.92
760301	NWFLMNX	145.7
760301	NWFLMOX	70.21
760301	NWFLOHX	128.79
760301	NWFLPANF	177.13
760301	NWFNNYM	115.02
760301	NWFNVTY	149.82
760301	NWFPPAXM	139.6

760301	NWFRMOV	109.42
760301	NWFRWIXA	104.46
760301	NWGDPAX	57.73
760301	NWGLMEX	116.69
760301	NWGLWIXA	122.69
760301	NWGRMNX	116.78
760301	NWGVNCX	108.69
760301	NWGVNEX	56.06
760301	NWHBMSX	177.99
760301	NWHLWIXA	121.23
760301	NWHNCT02	30.38
760301	NWHNCT03	30.38
760301	NWHNCTG	119.25
760301	NWHNIAXC	127.95
760301	NWHNILXE	132.9
760301	NWHNINXA	83.93
760301	NWHNKYM	151.28
760301	NWHNMIM	96.12
760301	NWHNMOX	49.59
760301	NWHNWVX	190.76
760301	NWHOTXXI	102.48
760301	NWHPALXA	111.79
760301	NWHPNCXA	166.99
760301	NWHPPAN	134.49
760301	NWHPVAXA	93
760301	NWHRIN01	109.17
760301	NWHRMEX	130.69
760301	NWIBLAMA	88.17
760301	NWJHTNXA	201.93
760301	NWKNOH0	141.86
760301	NWKNOHX	58.6
760301	NWKNPAN	35.27
760301	NWKROKM	112.99
760301	NWLBOHXA	97.35
760301	NWLDMN0	111.93
760301	NWLDMNX	111.93
760301	NWLDNCCI	110.87
760301	NWLKWA0	79.27
760301	NWLLCAXF	239.67
760301	NWLLIAXO	80.55
760301	NWLLOKXA	89.15
760301	NWLLSDXA	212.27
760301	NWLNCT02	30.42
760301	NWLNIAXC	79.49
760301	NWLNILNL	97.79
760301	NWLNMNX	26.24
760301	NWLNMOX	93.87

760301	NWLNNCX	83.24
760301	NWLNNHX	137.45
760301	NWLNOHX	164.77
760301	NWLNTXX	75.92
760301	NWLNWI1	108.06
760301	NWLSINXA	114.16
760301	NWLSPANV	80.65
760301	NWLSWIX	74.95
760301	NWLXOH3	124.64
760301	NWLYOHX	151.51
760301	NWMDIDX	140.23
760301	NWMDILXE	121.15
760301	NWMDMO	95.19
760301	NWMDOHI	72.13
760301	NWMDWIX	136.7
760301	NWMLINX	111.07
760301	NWMLMO	86.82
760301	NWMLOH5	95.02
760301	NWMNCA1	119.85
760301	NWMNILX	127.57
760301	NWMNMN	57.23
760301	NWMRALX	105.73
760301	NWMRIAX	157.89
760301	NWMRIN0	142.43
760301	NWMRMD	85.13
760301	NWMRMN	46.84
760301	NWMRNH	115.7
760301	NWMROHX	153.78
760301	NWMRVAX	102.73
760301	NWMRWV	156.88
760301	NWMSOHX	139.06
760301	NWMTOH8	116.02
760301	NWNNGAF	37.6
760301	NWNNGAM	37.6
760301	NWNTCT0	55.38
760301	NWNTGAX	178.79
760301	NWNWVA	35.47
760301	NWNWVAH	36.23
760301	NWNWVAH	34.75
760301	NWNWVAJ	35.13
760301	NWNWVAM	35.01
760301	NWNWVAY	35.47
760301	NWODIAC	81.83
760301	NWODNDB	87.89
760301	NWODNHY	107.62
760301	NWORLA0	27.57
760301	NWORLA1	27.57

760301	NWORLA2	27.57
760301	NWORLAA	212.98
760301	NWORLAA	51.67
760301	NWORLAA	75.69
760301	NWORLAB	45.82
760301	NWORLAC	44.21
760301	NWORLAC	53.6
760301	NWORLAF	47.78
760301	NWORLAL	51.67
760301	NWORLAM	27.57
760301	NWORLAM	58.2
760301	NWORLAM	27.57
760301	NWORLAM	61.1
760301	NWORLAM	53.6
760301	NWORLAM	65.26
760301	NWORLAO	212.98
760301	NWORLAP	27.57
760301	NWORLAR	47.78
760301	NWORLAS	58.2
760301	NWORLAS	51.67
760301	NWORLAS	57.49
760301	NWORLAS	59.43
760301	NWOXPAX	86.16
760301	NWPHOHX	69.85
760301	NWPHOHX	102.11
760301	NWPHPAN	171.25
760301	NWPKCAX	67.81
760301	NWPLIN01	61.87
760301	NWPLNYN	90.79
760301	NWPNMTX	287.65
760301	NWPRINXA	63.02
760301	NWPRMNX	81.04
760301	NWPROHX	138.8
760301	NWPTARM	76.77
760301	NWPTMEM	113.39
760301	NWPTMIXI	64.42
760301	NWPTNCX	101.89
760301	NWPTNEX	237.57
760301	NWPTNHM	135.32
760301	NWPTNYX	101.85
760301	NWPTOH4	108.67
760301	NWPTOR3	88.01
760301	NWPTPAX	107.56
760301	NWPTRIBU	46.28
760301	NWPTRIEB	108.63
760301	NWPTTNM	112.2
760301	NWPTVAX	103.21

760301	NWPTVTSE	150.32
760301	NWPTWAX	100.91
760301	NWPVIAXC	115.39
760301	NWPVNJM	78.64
760301	NWRCNYN	35.8
760301	NWRDLAM	123.96
760301	NWRGOH5	101.9
760301	NWRKARM	92.82
760301	NWRKDEFJ	200.18
760301	NWRKDEN	76.97
760301	NWRKDEW	76.97
760301	NWRKILNW	113.58
760301	NWRKNDX	194.16
760301	NWRKNJ02	20.55
760301	NWRKNJ03	22.49
760301	NWRKNJ10	137.3
760301	NWRKNJ41	137.3
760301	NWRKNJIR	22.49
760301	NWRKNJM	137.3
760301	NWRKNJNM	66.54
760301	NWRKNJPA	137.3
760301	NWRKNJW	66.52
760301	NWRKNYN	39.89
760301	NWRKOHX	99.73
760301	NWRKOHX	120.45
760301	NWRKOHX	118.31
760301	NWRKOHX	112.32
760301	NWRKTXHU	76.24
760301	NWRMOH6	102.51
760301	NWRSINXA	132.26
760301	NWRVAZM	57.6
760301	NWRYCOX	151.5
760301	NWSHIAXC	103.39
760301	NWSHPAXM	137.54
760301	NWSKAKXA	1141.85
760301	NWSLNCXA	93.19
760301	NWSLNDXA	88.01
760301	NWSLPANS	147.96
760301	NWSMPAX	99.36
760301	NWSTPANS	36.22
760301	NWSWMEV	227.36
760301	NWTKAKXA	1141.85
760301	NWTNALXA	109.13
760301	NWTNGAH	118.41
760301	NWTNIAXC	38.46
760301	NWTNILXE	130.73
760301	NWTNIN01	72.02

760301	NWTNKS05	64.83
760301	NWTNLAM	229.77
760301	NWTNMAV	33.5
760301	NWTNMSH	250.44
760301	NWTNMSM	137.57
760301	NWTNNCM	59.43
760301	NWTNNJXL	47.81
760301	NWTNOHX	137.9
760301	NWTNTXXA	110.77
760301	NWTNWIXA	109.73
760301	NWTNWVX	147.09
760301	NWTRPAXM	97.3
760301	NWTWCT0	81.5
760301	NWTWMO	153.71
760301	NWTWNDX	117.1
760301	NWTWPAM	35.95
760301	NWTZTNXA	169.64
760301	NWULMNX	80.73
760301	NWULTXXA	152.1
760301	NWUNSDA	189.75
760301	NWUNSDX	255.25
760301	NWVIALXA	107.67
760301	NWVLOHN	75.73
760301	NWVNIAXP	93.03
760301	NWVNMEX	198.45
760301	NWVNOHX	142.9
760301	NWVRIAXC	101.3
760301	NWVYNYXA	119.11
760301	NWWDNYX	133.94
760301	NWWLPAX	100.34
760301	NWWNILXI	107.87
760301	NWWNMD	127.7
760301	NWWNNYM	37.14
760301	NWWTOH4	72.16
760301	NWWVTXX	33.87
760301	NXPRMSXA	270.11
760301	NYACNYNK	81.71
760301	NYCHNYIX	150.71
760301	NYCKNY14	32.93
760301	NYCKNY71	34.66
760301	NYCKNY77	34.07
760301	NYCKNYAI	80.67
760301	NYCKNYAL	77.99
760301	NYCKNYAR	35.8
760301	NYCKNYAU	81.71
760301	NYCKNYAY	36.37
760301	NYCKNYBR	32.36

760301	NYCKNYBU	77.99
760301	NYCKNYCL	32.93
760301	NYCKNYFA	32.93
760301	NYCKNYFT	77.99
760301	NYCKNYKP	34.66
760301	NYCKNYLA	32.93
760301	NYCKNYRA	34.07
760301	NYCKNYTA	150.71
760301	NYCKNYTY	34.07
760301	NYCKNYWM	21.4
760301	NYCKNYZS	150.71
760301	NYCLNYJW	150.71
760301	NYCLNYOJ	31.2
760301	NYCMNY13	31.78
760301	NYCMNY18	25.93
760301	NYCMNY30	31.2
760301	NYCMNY36	31.2
760301	NYCMNY37	21.4
760301	NYCMNY38	150.71
760301	NYCMNY42	21.45
760301	NYCMNY50	31.2
760301	NYCMNY54	31.2
760301	NYCMNY56	31.78
760301	NYCMNY73	74.46
760301	NYCMNY79	58.44
760301	NYCMNY83	25.93
760301	NYCMNY97	32.36
760301	NYCMNYBS	28.89
760301	NYCMNYBV	52.43
760301	NYCMNYBX	28.89
760301	NYCMNYCA	71.99
760301	NYCMNYCZ	150.71
760301	NYCMNYM	32.93
760301	NYCMNYOV	150.71
760301	NYCMNYPS	63.38
760301	NYCMNYPZ	150.71
760301	NYCMNYQ(	150.71
760301	NYCMNYTC	31.2
760301	NYCMNYTH	80.67
760301	NYCMNYVS	31.2
760301	NYCMNYW	34.66
760301	NYCMNYW	21.4
760301	NYCMNYZH	21.4
760301	NYCMNYZC	21.4
760301	NYCMNYZF	21.4
760301	NYCNNYDB	28.89
760301	NYCNNYFU	31.2

760301	NYCNNYYB	32
760301	NYCPNYIJ	37.78
760301	NYCPNYQP	150.71
760301	NYCPNYYK	150.71
760301	NYCQNYAS	32.93
760301	NYCQNYBA	33.5
760301	NYCQNYBH	86.91
760301	NYCQNYCC	31.78
760301	NYCQNYFH	28.18
760301	NYCQNYFL	32.93
760301	NYCQNYFR	36.37
760301	NYCQNYHS	90.15
760301	NYCQNYIA	34.07
760301	NYCQNYJA	32.36
760301	NYCQNYLI	31.78
760301	NYCQNYLN	34.07
760301	NYCQNYNJ	81.71
760301	NYCQNYNV	32.36
760301	NYCQNYOF	82.73
760301	NYCQNYPL	150.71
760301	NYCQNYRH	80.67
760301	NYCQNYRP	150.71
760301	NYCQNYWS	29.1
760301	NYCRNYND	84.84
760301	NYCRNYNS	35.21
760301	NYCRNYSS	88.98
760301	NYCRNYWS	36.63
760301	NYCTNYHI	28.89
760301	NYCTNYLJ	28.89
760301	NYCXNYCI	84.84
760301	NYCXNYCR	36.63
760301	NYCXNYGC	35.21
760301	NYCXNYHO	35.21
760301	NYCXNYJE	34.66
760301	NYCXNYKB	81.71
760301	NYCXNYMH	31.78
760301	NYCXNYTB	59.67
760301	NYCXNYTR	81.71
760301	NYLRMOXX	155.86
760301	NYMLMNX	85.27
760301	NYSSORXC	126.99
760301	NYUBCA11	105.05
760301	NZLHTXXA	161.2
760301	NZPRID01	108.33
760301	NZRTPANA	96.67
760301	NZRTTXXA	120.24
760301	OAKENDXA	75.1

760301	OASSCAXF	99.17
760301	OASSNV02	208.52
760301	OATSMOXA	173.85
760301	OBDHMSM	284.93
760301	OBLNILXE	115.36
760301	OBRLKSHA	136.97
760301	OBRLLAXA	158.68
760301	OBRLOHXA	77.35
760301	OBRNNDXA	200.86
760301	OBRNORXX	115.45
760301	OBRTNEXS	209.88
760301	OCALFLAT	129.2
760301	OCALFLDB	143.48
760301	OCALFLXA	44.81
760301	OCALFLXB	82.14
760301	OCALFLXC	82.14
760301	OCALFLXJ	90.13
760301	OCBHNYOE	90.03
760301	OCCYMDM	134.49
760301	OCCYMDO	36.29
760301	OCCYMDOI	36.4
760301	OCCYNJOC	91.83
760301	OCDNCA11	76.23
760301	OCENWVO	170.4
760301	OCFLWI11	55.69
760301	OCHLGAXA	178.55
760301	OCHLOKXA	101.46
760301	OCHYIAXP	170.87
760301	OCLLGAXA	174.13
760301	OCNEILXC	132.9
760301	OCNFFLXA	52.98
760301	OCNMWI11	115.41
760301	OCNTNEXH	141.9
760301	OCNTWI11	49.23
760301	OCPKWAXX	117.61
760301	OCPNMDCI	113.13
760301	OCQNVAXA	71.78
760301	OCRCNCXA	223.84
760301	OCRDALXA	102.09
760301	OCSDCA11	29.35
760301	OCSHWA01	96.05
760301	OCSPMSGC	100.69
760301	OCSTWAXA	103.79
760301	OCTVNEXL	95.41
760301	OCVLILXE	132.9
760301	OCVWDEO	231.67
760301	ODBHSCXB	118.1

760301	ODBLIAXO	86.23
760301	ODEMTXX/	94.12
760301	ODENARXA	78.16
760301	ODINILXE	159.55
760301	ODINMNX(	115.75
760301	ODLLILXA	145.82
760301	ODLLNEXM	135.1
760301	ODLLORXX	146.89
760301	ODLLTXXA	148.3
760301	ODNLTXXA	148.3
760301	ODONINXA	66.45
760301	ODRGALXA	131.06
760301	ODSSMNX(	26.24
760301	ODSSMOX/	105.74
760301	ODSSNYXA	92.49
760301	ODSSTXEM	51.42
760301	ODSSTXLI	53.09
760301	ODSSTXRE	83.68
760301	ODSSWAX/	114.61
760301	ODTNMDA	77.25
760301	ODTNMDO	24.88
760301	ODTNMDP	94.8
760301	ODUMGAX	186.29
760301	ODVLALXA	104.68
760301	OEVLMOX/	160.87
760301	OFLNILMQ	48.9
760301	OFLNMOX/	85.7
760301	OGBGNYO(	45.25
760301	OGBGWIX/	57.04
760301	OGDCMIXI	130.89
760301	OGDNIAXO	93.07
760301	OGDNILXC	113.23
760301	OGDNUTM	16.18
760301	OGDNUTN(	89.66
760301	OGDNUTS(	41.18
760301	OGDNUTW	88.68
760301	OGEMWIX/	158.96
760301	OGLLNENW	88.42
760301	OGLSILOG	131.41
760301	OGLSOKXA	122.69
760301	OGLSTXOG	93.12
760301	OGLVMNO	94.09
760301	OGNWCT0(	60.03
760301	OGVLILXA	120.36
760301	OHCYOHX/	143.55
760301	OHIOILXA	167.02
760301	OHIWNEXL	100.33

760301	OHTCALM/	89.88
760301	OJAICA11	56.88
760301	OJCLNMXC	152.9
760301	OJUSFLTL	55.98
760301	OKACARXA	103.59
760301	OKBNMNX(	90.15
760301	OKBONCXA	109.39
760301	OKBRILDC	136.01
760301	OKBRILGZ	136.01
760301	OKBRILOA	38.38
760301	OKCAOK12	135.1
760301	OKCBFLXA	104.2
760301	OKCBOK55	135.1
760301	OKCBOKYC	135.1
760301	OKCKCOM/	102.2
760301	OKCYINXA	121.73
760301	OKCYOKBZ	135.1
760301	OKCYOKCE	29.8
760301	OKCYOKEZ	31.47
760301	OKCYOKFB	135.1
760301	OKCYOKFN	135.1
760301	OKCYOKGA	39.48
760301	OKCYOKGR	56.77
760301	OKCYOKIX	29.8
760301	OKCYOKME	49.1
760301	OKCYOKMF	29.8
760301	OKCYOKMU	29.8
760301	OKCYOKNI	64.44
760301	OKCYOKOR	51.03
760301	OKCYOKPA	62.51
760301	OKCYOKPE	46.2
760301	OKCYOKPN	60.6
760301	OKCYOKSK	60.6
760301	OKCYOKSP	60.6
760301	OKCYOKSU	49.84
760301	OKCYOKSW	51.48
760301	OKCYOKUN	31.47
760301	OKCYOKVI	44.76
760301	OKCYOKWF	62.51
760301	OKCYOKWI	37.35
760301	OKCYUTXC	159.25
760301	OKCZOKZC	135.1
760301	OKDLCA11	94.59
760301	OKDLILXE	132.9
760301	OKDLLAMA	233.69
760301	OKDLNEXH	214.59
760301	OKDLPAOA	76.47

760301	OKDLTNXA	212.72
760301	OKDLWAX	154.57
760301	OKENOKXA	95.94
760301	OKFDNYOK	119.65
760301	OKFDWIXA	140.15
760301	OKFRILOF	112.94
760301	OKGVARXA	104.65
760301	OKGVKYES	122.88
760301	OKGVLAMA	197.28
760301	OKGVMNO	82.35
760301	OKGVMOX	77.01
760301	OKGVTNXA	160.64
760301	OKHLFLMA	130.86
760301	OKHLNYOH	111.57
760301	OKHLOHXA	202.27
760301	OKHLOKXA	164.95
760301	OKHLTXXA	90.37
760301	OKHLWVCH	36.85
760301	OKHMMAR	96.52
760301	OKHRCAXA	60.89
760301	OKHROHXE	73.31
760301	OKHRTXXA	148.3
760301	OKHRWAX	81.59
760301	OKLATXXA	149.34
760301	OKLDCA03	26.09
760301	OKLDCA04	43.3
760301	OKLDCA11	38.79
760301	OKLDCA12	43.66
760301	OKLDCA13	51.37
760301	OKLDCAAN	129.81
760301	OKLDCACN	129.81
760301	OKLDCAEB	113.02
760301	OKLDCAOL	113.02
760301	OKLDCAUN	129.81
760301	OKLDIAXA	85.87
760301	OKLDILXC	84.68
760301	OKLDMDOI	39.34
760301	OKLDMEW	141.07
760301	OKLDMSM	372.27
760301	OKLDNEUV	91.39
760301	OKLDNJ01	80.64
760301	OKLDSCXA	81.66
760301	OKLDTXXA	148.3
760301	OKLEMNXC	142.81
760301	OKLNARXA	90.2
760301	OKLNIN01	91.59
760301	OKLNMSM	260.17

760301	OKLNOHXA	124.75
760301	OKLNTXXA	148.3
760301	OKLWFLXA	111.19
760301	OKLWILOL	54.22
760301	OKLYCA11	79.68
760301	OKLYIDXC	144.57
760301	OKLYKS03	139.01
760301	OKMHOKM	73.66
760301	OKMLOKM	67.65
760301	OKMNALXA	167.94
760301	OKMSMIAF	167.78
760301	OKMSMIM	85.9
760301	OKMTPAOA	85.04
760301	OKNLCAXF	129.81
760301	OKPKGAXA	220.08
760301	OKPKILOP	50.96
760301	OKRCOKXA	117.72
760301	OKRGLAXA	129.48
760301	OKRGMOA	84.07
760301	OKRGOR01	89.66
760301	OKRGTNMT	40.99
760301	OKRNCAXF	52.91
760301	OKTWINXB	202.84
760301	OKVAWVXA	131.06
760301	OKVLIAXO	170.87
760301	OKVLILXE	112.06
760301	OKVWCA11	66.69
760301	OKWDILOV	111.74
760301	OKWDOHX	148.34
760301	OKWDOKXA	164.95
760301	OKWDTXXA	148.3
760301	OKWDVAXA	134.89
760301	OLA ARXA	132.05
760301	OLAPMOST	86.5
760301	OLARSCXA	163.05
760301	OLBGKSXA	103.03
760301	OLBRILOB	132.9
760301	OLBRMSXA	96.47
760301	OLCHVAXA	90.22
760301	OLCYLAMA	112.75
760301	OLCYPAXO	58.44
760301	OLDFNYXA	169.18
760301	OLDLCA11	41.79
760301	OLDNTXXA	120.43
760301	OLDSFLXA	76.39
760301	OLDSIAXO	131.33
760301	OLDWNJXJ	87.15

760301	OLENNYHA	39.29
760301	OLEYPAXO	46.79
760301	OLFLOH23	86.77
760301	OLFTNCXA	127.78
760301	OLFTOHXA	105.86
760301	OLFTWYMA	82.28
760301	OLGHOKMA	85.87
760301	OLHBAKXA	1141.85
760301	OLHCTNMA	82.78
760301	OLHLKYXA	185.92
760301	OLHMSDXA	86.56
760301	OLINIAXO	123.23
760301	OLIVMNOL	97.05
760301	OLIVNCXA	48.71
760301	OLKTAKXG	1141.85
760301	OLLALAXA	179.41
760301	OLLIIAXO	167.87
760301	OLMRMOX	102.24
760301	OLMSILOM	143.64
760301	OLMSMIXI	97.56
760301	OLMTKSXA	154.59
760301	OLNCCAXF	129.81
760301	OLNDCAXE	78.52
760301	OLNTSCXA	113.41
760301	OLNYILAB	136.01
760301	OLNYILXE	68.84
760301	OLNYMDOI	74.6
760301	OLNYMOXA	150.85
760301	OLNYMTXC	212.15
760301	OLNYTXXA	77.53
760301	OLPEKSXA	111.44
760301	OLRCSDXA	258.24
760301	OLSPTNMA	51.58
760301	OLSTOKMA	98.05
760301	OLSYCT00	101.51
760301	OLTHCOMA	91.39
760301	OLTNOKMA	90.05
760301	OLTOTXXA	159.7
760301	OLTRARMA	141.05
760301	OLTWFLLN	57.49
760301	OLTWMEBC	54.5
760301	OLTWMEXA	115.73
760301	OLTWNCXA	79.76
760301	OLTWTNXA	106.94
760301	OLTYMSXA	215.6
760301	OLVEMO01	146.34
760301	OLVEMOAX	146.34

760301	OLVTMIMN	106.2
760301	OLWNIATC	86.48
760301	OLWSOHXA	120.24
760301	OLYMWA0	42.07
760301	OLYMWAE	56.4
760301	OLYMWAG	151.47
760301	OLYPPAOL	80.64
760301	OLZITNXA	124.55
760301	OMAHARXA	201.19
760301	OMAHILXE	132.9
760301	OMAHMOX	159.19
760301	OMAHNE7	21.26
760301	OMAHNE8	44.97
760301	OMAHNE9	26.92
760301	OMAHNEB	41
760301	OMAHNEC	39.68
760301	OMAHNEF	40.16
760301	OMAHNEF	39.5
760301	OMAHNEH	57.65
760301	OMAHNEIZ	39.5
760301	OMAHNELV	171.64
760301	OMAHNEN	19.72
760301	OMAHNEO	50.79
760301	OMAHNET	54.06
760301	OMAHNEX	26.92
760301	OMAHTXTU	101.43
760301	OMAJNEBM	26.92
760301	OMAJNEVC	26.92
760301	OMAKNEYV	171.64
760301	OMAKWAC	75.39
760301	OMARWVC	168.15
760301	OMEGGAXA	165
760301	OMERMIXJ	141.81
760301	OMROWI1	103.12
760301	ONAMMNX	31.99
760301	ONAWIA01	148.42
760301	ONAWIACC	89.16
760301	ONDGMIXI	40.56
760301	ONEDILXD	100.6
760301	ONEDKYXA	197.94
760301	ONEDNYOD	37.49
760301	ONEDTNXA	128.74
760301	ONEDWIXA	56.24
760301	ONELNENV	118.93
760301	ONG NEXL	115.17
760301	ONIDSDXC	125.61
760301	ONKMMIIV	120.96

760301	ONLSTXXA	77
760301	ONLSWAXA	88.06
760301	ONNCVAOI	38.34
760301	ONNTALXA	161.59
760301	ONNTNYOA	39.96
760301	ONRGILON	137.54
760301	ONSLIAXO	140.23
760301	ONSTMIXI	100.76
760301	ONTNMIXI	195.08
760301	ONTRCAFX	72.55
760301	ONTRCAXF	30.55
760301	ONTRCAXG	31.44
760301	ONTRCAXM	72.55
760301	ONTRNYON	40.72
760301	ONTRORXC	98.96
760301	ONTRWIXA	190.15
760301	ONVLTXXA	143.8
760301	ONWYMIXC	282.07
760301	OOBHMEPC	87.52
760301	OPHEMTXC	287.65
760301	OPLKALAA	224.57
760301	OPLKALAF	30.73
760301	OPLKALMT	30.73
760301	OPLSLATL	89.52
760301	OPP ALXA	176.73
760301	OPRTMTM	93.33
760301	OQWKILXD	89.53
760301	ORALSDXA	258.24
760301	ORANIAXO	84.87
760301	ORANMOC	83.72
760301	ORBGNYOE	81.71
760301	ORBGPAOF	195.08
760301	ORBGSCMA	30.73
760301	ORBHAL02	224.57
760301	ORBHALXA	143.4
760301	ORBHALXC	174.29
760301	ORBHALXD	140.72
760301	ORBSPAXO	117.39
760301	ORCHMOX	89.52
760301	ORCHNEXG	60.75
760301	ORCHWA01	63.38
760301	ORCKMOXA	88.21
760301	ORCLAZMA	87.19
760301	ORCTCAXG	31.44
760301	ORCVCA11	96.26
760301	ORCVPRUR	155.45
760301	ORCYFLXA	53.84

760301	ORCYFLXC	104.8
760301	ORCYIA01	148.42
760301	ORCYIAXO	141.84
760301	ORCYOR18	52.75
760301	ORCYTXXA	108.57
760301	ORD NEXH	134.78
760301	OREMUTM	47.27
760301	ORENILXC	108.67
760301	ORFLNYXA	76.91
760301	ORFNIDXC	248.39
760301	ORGNILXA	65.33
760301	ORGNMOX	94.71
760301	ORGNOH6	82.07
760301	ORGNWIX	97.52
760301	ORGVTXXA	106.26
760301	ORICCAXF	129.81
760301	ORINILXD	119.74
760301	ORINILXN	105.96
760301	ORLAOKXA	158.32
760301	ORLATXXA	185.04
760301	ORLDCA11	85.6
760301	ORLDFL42	129.2
760301	ORLDFL60	50.72
760301	ORLDFLAC	129.2
760301	ORLDFLAP	51.16
760301	ORLDFLCL	42.24
760301	ORLDFLER	27.68
760301	ORLDFLMA	29.07
760301	ORLDFLPC	51.16
760301	ORLDFLPH	51.16
760301	ORLDFLSA	62.85
760301	ORLDFLSO	29.07
760301	ORLDFLXH	29.07
760301	ORLDINXA	109.59
760301	ORLEFLGP	49.74
760301	ORLEFLGV	41.39
760301	ORLEFLIQ	41.39
760301	ORLFFLEJ	54.51
760301	ORLFFLHX	129.2
760301	ORLFFLYL	129.2
760301	ORLNCAXF	202.75
760301	ORLNINXA	161.94
760301	ORLNMAY	50.12
760301	ORLNMIXI	125.41
760301	ORLNNEXH	196.99
760301	ORLNVTIR	146.87
760301	ORMACAXI	143.34

760301	ORNCMNX(	83.25
760301	ORNDCA11	61.77
760301	ORNGCA11	54.18
760301	ORNGCA13	51.37
760301	ORNGCA14	47.97
760301	ORNGCT00	75.77
760301	ORNGMAS	120.81
760301	ORNGTXOF	85.76
760301	ORNGVAOI	113.91
760301	ORNGWAX	78.58
760301	ORNTIAXP	133.39
760301	ORNTNCXA	183.29
760301	ORNTNJOE	98.6
760301	ORNTORXA	87.34
760301	ORNTSDXA	138.12
760301	ORONMEF(	54.23
760301	ORPKFLMA	80.38
760301	ORPKFLRW	93.03
760301	ORPKILOR	93.89
760301	ORPKILOW	105.59
760301	ORPKNYST	83.77
760301	ORR MNXA	77.41
760301	ORSICA11	97.63
760301	ORSKVAXA	90.59
760301	ORSLORXC	101.15
760301	ORSPFLXA	94.35
760301	ORTHTXXA	148.3
760301	ORTNMEC(	91.44
760301	ORVACA11	47.27
760301	ORVDNVXA	208.52
760301	ORVLALXA	200.61
760301	ORVLCA11	70.46
760301	ORVLCA12	91.96
760301	ORVLMIXG	75.21
760301	ORVLMNOI	91.83
760301	ORVLOHXA	79.29
760301	ORVLPAXO	157.48
760301	ORVLUTXC	75.33
760301	ORVLWA01	78.74
760301	ORVLWA02	78.74
760301	ORVLWIXA	104.5
760301	ORWLOHX/	47.99
760301	ORWLVTXA	157.09
760301	ORWYCOX(	136.63
760301	OSAGARXA	201.19
760301	OSAGIAAE	148.42
760301	OSAGIACO	83.55

760301	OSAGMNX(	113.64
760301	OSAGOKXA	123.68
760301	OSAGWYX(	178.23
760301	OSBGPAXO	117.14
760301	OSBGWIXA	100.07
760301	OSBHMOFI	72.72
760301	OSBRKSXA	69.23
760301	OSBRMOX/	103.63
760301	OSCDMIMI	81.93
760301	OSCLARMA	92.49
760301	OSCLIAXD	67.1
760301	OSCLIN01	92.66
760301	OSCLMOXA	100.84
760301	OSCLNEXL	102.81
760301	OSCLWIXA	52.74
760301	OSCOILXD	99.45
760301	OSCYKSXA	108.87
760301	OSHKNEXU	206.1
760301	OSHKWI01	57.14
760301	OSHKWI05	169.22
760301	OSHKWIEV	57.14
760301	OSHTMIWS	57.14
760301	OSKLIAAC	148.42
760301	OSKLIACO	64.5
760301	OSKLKSXA	111.64
760301	OSKSMNX(	149.33
760301	OSLOMNX(	116.73
760301	OSMLPAES	125.46
760301	OSMNNEXI	127.17
760301	OSNGNYOS	83.77
760301	OSNKMIXG	209.9
760301	OSPRFLXA	80.21
760301	OSSEMIXI	141.4
760301	OSSEMNX(	69.46
760301	OSSEWIXA	117.51
760301	OSSIIAXO	91
760301	OSSIINXA	84.87
760301	OSTRMNX(	91.07
760301	OSTROHXB	117.66
760301	OSVLMAW	49.54
760301	OSWGILOS	93.89
760301	OSWGKSX/	146.99
760301	OSWGNYO	38.62
760301	OSWTKSXA	71.96
760301	OSYKMSM/	301
760301	OTCKIAXO	97.65
760301	OTEGNYOT	130.06

760301	OTHEWA01	168.86
760301	OTHOIAXO	91.14
760301	OTISCOXC	209.88
760301	OTISMAEO	111.56
760301	OTISMEXA	116.1
760301	OTLKMTXC	250.23
760301	OTLYIAXO	106.13
760301	OTMSCA11	57.96
760301	OTNGMNX	128.06
760301	OTO IAXO	113.75
760301	OTOENEXL	87.16
760301	OTRBIN01	55.19
760301	OTRTMNXC	105.4
760301	OTSGMIOS	104.37
760301	OTTMIABB	148.42
760301	OTTMIATC	68.28
760301	OTVLMIXG	114.85
760301	OTVLNYXA	99.92
760301	OTVLOHXA	110.7
760301	OTWAILOT	125.25
760301	OTWAKSM	64.83
760301	OTWAOHX	128.49
760301	OTWYOHXI	159.19
760301	OURYCOM	101.71
760301	OUZNAKXA	1141.85
760301	OVALPAXO	171.25
760301	OVBKKSXA	105.64
760301	OVIDCOMA	119.9
760301	OVIDFL07	129.2
760301	OVIDFLCA	74.5
760301	OVIDMIXG	159.8
760301	OVIDNYXA	107.2
760301	OVLDMOBI	146.34
760301	OVNDMTXC	120.43
760301	OVTNNENX	98.78
760301	OVTNNVXF	88.39
760301	OVTNTXXA	109.15
760301	OWBGINXE	92.48
760301	OWBOKY22	183.61
760301	OWBOKYAT	183.61
760301	OWBOKYM	30.73
760301	OWEGNYO	37.21
760301	OWENWIXA	130.63
760301	OWMLMDC	35.13
760301	OWNCILXC	93.62
760301	OWNDMIM	120.96
760301	OWSCNYOC	104.65

760301	OWSOMIXI	127.04
760301	OWTNKYM	216
760301	OWTNMNA	151.18
760301	OWTNMNC	151.18
760301	OWTNMNC	21.26
760301	OWTNTXTF	87.16
760301	OWVLINXA	130.06
760301	OWVLKYXA	150.41
760301	OWVLMOX	80.93
760301	OWYHNVXI	213.44
760301	OXBWORXA	168.35
760301	OXFRAL99	224.57
760301	OXFRARXA	171.24
760301	OXFRIAXP	88.19
760301	OXFRIN01	123.3
760301	OXFRKSXA	116.8
760301	OXFRMAAK	116.6
760301	OXFRMAW	87.32
760301	OXFRMDOX	134.72
760301	OXFRMEHI	124.92
760301	OXFRMIOX	93.89
760301	OXFRMSAC	336.31
760301	OXFRMSMA	252.39
760301	OXFRNCXA	93.96
760301	OXFRNENV	100.46
760301	OXFRNJXW	123.05
760301	OXFRNYXA	133.48
760301	OXFROHXA	106.34
760301	OXFRPAOX	118.8
760301	OXFRWIXA	151.33
760301	OXHLMDOI	35.01
760301	OXJTIAAA	139.43
760301	OXJTIAXO	139.43
760301	OXLYMOXA	157.7
760301	OXNRCA01	31.53
760301	OXNRCAXF	31.53
760301	OXNRCAXG	31.53
760301	OYBANYOY	80.67
760301	OZACARXA	112.32
760301	OZONTXXA	37.01
760301	OZRKALXA	119.34
760301	OZRKARXA	162.02
760301	OZRKMOXA	84.68
760301	OZWKKSXA	102.92
760301	PAAUHICO	186.16
760301	PABGIAXO	85.34
760301	PABLMTXC	120.45

760301	PACEFLPV	80.38
760301	PACEMSM/	344.68
760301	PACHCO01	89.9
760301	PACMCAXF	51.65
760301	PADNOKXA	152.26
760301	PAGEAZMA	98.9
760301	PAGENDXA	119.01
760301	PAGENEXH	88.75
760301	PAGETXXA	121.57
760301	PAGVPAXP	137.54
760301	PAHKFLMA	169.09
760301	PAIAHICO	134.01
760301	PALACA11	68.53
760301	PALCKSXA	97.52
760301	PALNORXX	168.35
760301	PALOIAXO	64.32
760301	PALOMIXG	174.4
760301	PALOMNXF	139.72
760301	PALSWAXX	154.57
760301	PALTILPA	90
760301	PAMBNJPM	22.86
760301	PAMPTXPP	73.95
760301	PANAILXC	91.59
760301	PANCFLXA	146.69
760301	PANCNVXF	208.52
760301	PANLALXA	137.42
760301	PANLGAMA	70.56
760301	PANMIAXC	130.41
760301	PANMNEXL	75.64
760301	PANMNYXA	143.07
760301	PANMOKXA	164.95
760301	PANRIAXO	101.01
760301	PAOLINXA	174.57
760301	PAOLKSPE	91.69
760301	PAOLOKXA	126.15
760301	PAOLPAPA	35.49
760301	PAONCOXC	71.04
760301	PARLMDPA	34.75
760301	PARMIDXC	137.91
760301	PARMMIXJ	109.15
760301	PARMMOX	100.55
760301	PARMOH88	44.76
760301	PARNARMA	87.61
760301	PARSARXA	73.08
760301	PARSIDXC	97.71
760301	PARSILXC	105
760301	PARSKYMA	117.66

760301	PARSMOXA	174.63
760301	PARSOHXA	72.16
760301	PARSTNMA	130.89
760301	PARSTXNO	76.14
760301	PARSTXSU	72.08
760301	PASCWA01	65.87
760301	PASNCAXF	53.67
760301	PASNGAXA	261.27
760301	PASNILXC	132.9
760301	PASNLABV	232.99
760301	PASNLAMN	266.54
760301	PASNMOXX	148.16
760301	PASNNYPN	120.81
760301	PASNWAXA	192.38
760301	PATKILXE	132.05
760301	PATKINXA	51.01
760301	PATNIAXO	66.05
760301	PATNMOTC	88.56
760301	PATNPAPA	100.27
760301	PATRINXA	134.54
760301	PATROH37	130.8
760301	PATWILXE	117.68
760301	PAULIDXC	107.2
760301	PAVOGAXA	120.2
760301	PAWNILXC	70.48
760301	PAWNOKM	72.08
760301	PAWNTXXA	131.44
760301	PAXCKSXA	117.34
760301	PAYNOHXA	128.11
760301	PBDYKSWA	90.38
760301	PBDYMACE	104.62
760301	PBGRFLEZ	129.2
760301	PBLSOHXA	67.39
760301	PBPONMXC	106.59
760301	PBVJPRCO	83.76
760301	PCBHCA01	43.3
760301	PCBHCA11	55.6
760301	PCBHFLNT	76.34
760301	PCBHWAXA	99.36
760301	PCCKTXXA	148.3
760301	PCCYMDPK	114.3
760301	PCCYORXX	168.35
760301	PCFCCA11	57.34
760301	PCFCMO61	85.47
760301	PCHGNYPH	38.43
760301	PCHNARXA	100.29
760301	PCHNIACO	71.04

760301	PCHNILXE	233.09
760301	PCHNMOTI	80.11
760301	PCHNVAXA	98.84
760301	PCHROKM/	164.95
760301	PCISLAXA	154.24
760301	PCJTIAXO	87.3
760301	PCKNMSM/	187.35
760301	PCKNSCES	108.88
760301	PCKRNEXL	86.35
760301	PCKRWIXA	123.39
760301	PCKTWIXB	131.86
760301	PCKWWAX	89.2
760301	PCKWWIXA	160.93
760301	PCLDNCXA	59.55
760301	PCLKPAXP	121.44
760301	PCLKWIXA	150.93
760301	PCLRMOXA	115.21
760301	PCLTSCMA	97.67
760301	PCNGMOX/	126.15
760301	PCNGTXXA	148.3
760301	PCPLCAXF	64.41
760301	PCRKTXPC	89.56
760301	PCRVCAXF	59.04
760301	PCSTOKMA	88.68
760301	PCTLIDMA	21.26
760301	PCTLIDNO	42.87
760301	PCTLWVSV	89.62
760301	PCTNILXA	101.36
760301	PCTNINXA	161.32
760301	PCTNOHAC	141.86
760301	PCTNOHXA	152.26
760301	PCTNOHXB	144.05
760301	PCVLLAXA	232.99
760301	PCVLNCXA	170.91
760301	PCVLVAPV	127.7
760301	PCVYMOXX	173.85
760301	PCWDIAXO	170.87
760301	PCYNMSBA	336.31
760301	PCYNMSM/	379.17
760301	PDBAAKXA	1141.85
760301	PDCHKY52	30.73
760301	PDCHKY90	183.61
760301	PDCHKYAB	183.61
760301	PDCHKYIP	57.49
760301	PDCHKYLO	67.7
760301	PDCHKYM/	30.73
760301	PDCHKYRL	77.18

760301	PDCHTXXA	156.93
760301	PDCKOKXA	149.95
760301	PDCYWVPM	151.57
760301	PDLYCA11	64.9
760301	PDMTALM/	124.73
760301	PDMTMOX	152.7
760301	PDMTOKM	75.73
760301	PDMTSCES	86.7
760301	PDMTWVA	196.64
760301	PDRYCAXF	31.24
760301	PDUCWIXA	143.84
760301	PDVLMIXM	154.53
760301	PDVLWIXA	119.74
760301	PEASMNXP	126.65
760301	PECKIDXX	256.63
760301	PECSNMXC	95.86
760301	PECSTXXA	38.19
760301	PECSTXXB	38.19
760301	PEELWAXA	108.71
760301	PEHLPAPH	80.65
760301	PEKNILXD	60.05
760301	PEKNINXA	114.34
760301	PEKNNDXA	153.63
760301	PELISCXA	113.17
760301	PELLIAXO	105.29
760301	PENCMNXF	105.42
760301	PENNNDXA	196.14
760301	PEORAZZF	57.6
760301	PEORIAXO	119.45
760301	PEORILAW	136.01
760301	PEORILPB	32.98
760301	PEORILPJ	23.54
760301	PEORILPN	85.67
760301	PEORILSC	136.01
760301	PEORILTC	136.01
760301	PEPNWIXA	123.85
760301	PERCAZXC	68.2
760301	PERCILXE	128.2
760301	PERGARXA	103.06
760301	PERLILXC	132.9
760301	PERSCAXF	81.6
760301	PERSIAXP	115.34
760301	PERUIAXO	102.5
760301	PERUIN01	59.09
760301	PERUNEXL	106.93
760301	PERUNYPE	132.92
760301	PETNILPT	111.12

760301	PETZCOXC	233.51
760301	PEVLOHXA	136.61
760301	PEVRSDXA	155.47
760301	PEWKWI11	108.06
760301	PEWKWI40	108.06
760301	PFTPMI01	95.44
760301	PGENMIXJ	80.81
760301	PGFLWIXA	113.82
760301	PGGSOKXA	152.9
760301	PGGTARXA	40.83
760301	PGHKNYFA	44.36
760301	PGHKNYSH	28.18
760301	PGHKNYSP	70.25
760301	PGHKNYWS	150.71
760301	PGISWAXX	154.57
760301	PGLDSCXA	200.8
760301	PGRVNJPG	125.52
760301	PGSNMSAC	336.31
760301	PGSNMSM	126.89
760301	PGSPCOXC	126.43
760301	PGSPCOXW	143.01
760301	PGTWPAPT	85.09
760301	PGVLMODI	103.4
760301	PHBGKS04	116.47
760301	PHBGMESP	109.89
760301	PHBGMTXC	107.66
760301	PHBGNJPH	152.39
760301	PHBGOHXA	102.66
760301	PHBGPAPH	134.43
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760301	PHCYALFM	80.38
760301	PHCYALMA	47.78
760301	PHILILXC	93.87
760301	PHLAHICO	212.23
760301	PHLAMOXA	218.7
760301	PHLAMSBY	336.31
760301	PHLAMSMA	152.26
760301	PHLANYPF	152.18
760301	PHLAPA03	22.47
760301	PHLAPA45	22.47
760301	PHLAPAAZ	22.47
760301	PHLAPABA	22.6
760301	PHLAPACH	22.79
760301	PHLAPADB	68.84
760301	PHLAPADE	22.53
760301	PHLAPADK	21.31
760301	PHLAPAEV	22.53

760301	PHLAPAEW	24.82
760301	PHLAPAFG	21.31
760301	PHLAPAGE	22.67
760301	PHLAPAIV	72.58
760301	PHLAPAJE	22.67
760301	PHLAPAKK	101.19
760301	PHLAPAKR	86.71
760301	PHLAPALO	22.47
760301	PHLAPALU	158.4
760301	PHLAPAMK	21.31
760301	PHLAPAMY	76.93
760301	PHLAPAOR	22.92
760301	PHLAPAPE	22.49
760301	PHLAPAPI	22.86
760301	PHLAPAPO	22.49
760301	PHLAPARE	22.53
760301	PHLAPASA	22.6
760301	PHLAPASB	99.8
760301	PHLAPASH	62.81
760301	PHLAPASL	22.49
760301	PHLAPATR	62.81
760301	PHLAPAWV	72.9
760301	PHLBPABJ	22.47
760301	PHLBPAMY	158.4
760301	PHLBPAPU	158.4
760301	PHLMORXA	37.24
760301	PHLNCAXF	103.53
760301	PHLPMEXA	214.82
760301	PHLPNEXM	120.63
760301	PHLPSDXA	205.01
760301	PHLPWIXA	167.36
760301	PHLPWVPI	114.24
760301	PHLSNYXA	115.84
760301	PHLSWIXA	167.04
760301	PHMTNYPN	113.88
760301	PHNAAZ04	31.97
760301	PHNAAZ55	31.97
760301	PHNAAZGY	165.07
760301	PHNAAZIA	165.07
760301	PHNAAZVV	165.07
760301	PHNCNYPH	119.65
760301	PHNDAZ91	62.85
760301	PHNDAZLS	165.07
760301	PHNEAZ32	165.07
760301	PHNEAZAA	165.07
760301	PHNEAZCH	165.07
760301	PHNFAZWC	165.07

760301	PHNXAZ12	31.97
760301	PHNXAZ19	165.07
760301	PHNXAZ28	165.07
760301	PHNXAZ81	58.86
760301	PHNXAZBW	60.49
760301	PHNXAZCA	49.62
760301	PHNXAZEA	36.89
760301	PHNXAZGR	21.26
760301	PHNXAZLV	55.62
760301	PHNXAZMA	31.97
760301	PHNXAZMF	66.96
760301	PHNXAZMY	50.75
760301	PHNXAZNE	36.89
760301	PHNXAZNC	20.13
760301	PHNXAZNV	43.43
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760301	PHNXAZPR	60.49
760301	PHNXAZSE	48.06
760301	PHNXAZSO	46.12
760301	PHNXAZSY	38.19
760301	PHNXAZWE	36.89
760301	PHNXNYXA	68.55
760301	PHNXOR55	62.89
760301	PHNYAZUX	36.89
760301	PHNYAZXT	165.07
760301	PHNZAZ87	31.97
760301	PHNZAZDM	20.13
760301	PHNZAZNG	165.07
760301	PHNZAZZJ	165.07
760301	PHOAHICO	162.25
760301	PHRMNV12	76.38
760301	PHRRTXPH	38.02
760301	PIACTXXA	94.31
760301	PICHNVXA	276.65
760301	PIKENHPI	173.44
760301	PIMAAZMA	69.44
760301	PINCMIXJ	96.2
760301	PINEAZMA	97.78
760301	PINELAMA	232.99
760301	PINNAZXC	596.77
760301	PINRCAXG	116.42
760301	PINROHXA	150.6
760301	PIQUKSXA	131.98
760301	PIQUOH77	58.61
760301	PIRCCAXF	129.81
760301	PIRCIDXX	251.61
760301	PIRCNEXS	77.13

760301	PIRPOHXA	132.21
760301	PIRRSDCO	90.98
760301	PIRUCA11	76.61
760301	PIRZMNXA	68.82
760301	PITBPAAL	62.81
760301	PITBPACA	68.53
760301	PITBPACT	158.4
760301	PITBPADG	29.86
760301	PITBPADT	29.86
760301	PITBPAEL	34.75
760301	PITBPAFH	62.49
760301	PITBPAMA	114.08
760301	PITBPANS	34.3
760301	PITBPAOK	34.67
760301	PITBPAOY	64.76
760301	PITBPAQQ	158.4
760301	PITBPASQ	66.83
760301	PITBPAYT	62.49
760301	PITDPA55	50.93
760301	PITDPANG	50.61
760301	PITDPAUU	158.4
760301	PITEPADT	158.4
760301	PITFPA01	158.4
760301	PITIGUAA	321
760301	PITSGAXA	160.76
760301	PIVLKYMA	174.94
760301	PIVLMDPK	34.94
760301	PIVLMOXA	111.62
760301	PIVLNCXB	53.7
760301	PIVLPAPV	123.3
760301	PIVLSCXA	168.75
760301	PIVLWVPV	37.95
760301	PJBYPRCO	105.18
760301	PJSTNYPJ	109.27
760301	PKAPHIXA	61.57
760301	PKCYFLXA	78.25
760301	PKCYIACO	70.8
760301	PKCYNDXA	74.59
760301	PKCYOKXA	122.66
760301	PKFDMIXG	189.75
760301	PKFLWIAL	169.22
760301	PKFLWIXA	162.99
760301	PKFSILPF	58.1
760301	PKGNINXA	108.27
760301	PKHLNCXA	122.04
760301	PKISMEIS	79.19
760301	PKLKTXXA	135.7

760301	PKPUHI01	96.35
760301	PKRDNCXA	183.29
760301	PKRPMN01	88.46
760301	PKRPMNPF	88.46
760301	PKRVND01	80.6
760301	PKSKNYPS	37.14
760301	PKTNMDPK	84.67
760301	PKTNNCXA	73.02
760301	PKTNOHXA	125.86
760301	PKTNTXXA	148.3
760301	PKVLINXB	123.3
760301	PKVLKYMA	186.97
760301	PKVLKYMT	354.78
760301	PKVLMDPK	34.75
760301	PKVLTNXA	134.26
760301	PKVLVTXA	227.9
760301	PKVYUTXC	187.83
760301	PKWNSDXA	226.85
760301	PLALCA02	26.16
760301	PLALCA12	26.16
760301	PLANIAXO	144.87
760301	PLANILPO	109.89
760301	PLANTXXA	32.3
760301	PLANTXXB	69.52
760301	PLANTXXD	32.59
760301	PLANTXXF	69.52
760301	PLANTXXK	70.59
760301	PLANWIXA	140.22
760301	PLATMNXP	110.87
760301	PLAZNDXA	249.02
760301	PLBGMOXA	79.67
760301	PLBGNY01	150.71
760301	PLBGNYFE	150.71
760301	PLBGNYPB	37.49
760301	PLBHSCXA	117.74
760301	PLBONJPB	98.6
760301	PLBYFLAO	30.73
760301	PLCCAZXC	163.38
760301	PLCDCAXF	87.38
760301	PLCNAKXA	658.71
760301	PLCNCA11	42.68
760301	PLCNLAXA	184.52
760301	PLCSFLMA	92.17
760301	PLCSTXXA	35.5
760301	PLCTILPR	97.79
760301	PLCTNEXG	192.54
760301	PLCYALXA	117.5

760301	PLCYILXA	126.63
760301	PLCYMOXA	71.59
760301	PLCYWIXA	140.22
760301	PLDLCA01	39.84
760301	PLDLCA11	61.9
760301	PLDLNEXL	71.54
760301	PLDNLAXA	140.94
760301	PLDSCAXF	66.74
760301	PLFDCT00	138.66
760301	PLFDIAXO	116.52
760301	PLFDILPL	93.36
760301	PLFDIN01	92.73
760301	PLFDNJPF	22.79
760301	PLFDVTYA	130.69
760301	PLFDWIXA	50.96
760301	PLGRMNXF	83.53
760301	PLGRNENW	98.26
760301	PLGVARXA	121.39
760301	PLGVCA12	81.8
760301	PLGVMOXA	80.45
760301	PLGVUTMA	58.38
760301	PLHLILXC	156.83
760301	PLHLLAXA	197.22
760301	PLHLMOXA	77.01
760301	PLHLNMXA	81.92
760301	PLHLOHXA	112.77
760301	PLHLTNXA	169.73
760301	PLHMGAM	97.34
760301	PLHMNHBF	83.33
760301	PLHMTNXA	131.85
760301	PLHPMOXA	115.8
760301	PLHSPAPH	35.07
760301	PLHTMSMA	123.96
760301	PLLCLAMA	194.98
760301	PLLCMOXA	149.05
760301	PLLCSDXA	191.28
760301	PLLKINXA	98.1
760301	PLLNIAXO	77.09
760301	PLMLINXA	142.62
760301	PLMNAZMA	99
760301	PLMNIAXO	110.39
760301	PLMNMIXI	131.25
760301	PLMNWAX	135.38
760301	PLMOCA11	94.64
760301	PLMOIAXO	75.97
760301	PLMOILXD	74.65
760301	PLMOINXA	138.24

760301	PLMOMAC	47.22
760301	PLMOMEX/	117.66
760301	PLMOMIFA	94.47
760301	PLMOMIM	81.57
760301	PLMOMNB	21.26
760301	PLMOMNF	46.12
760301	PLMONCX/	86.73
760301	PLMONEXL	92.94
760301	PLMONHLH	48.94
760301	PLMOOHXE	156.32
760301	PLMOPAPL	109.81
760301	PLMOWIX/	107.24
760301	PLMRAKXA	216.53
760301	PLMRIAXO	117.74
760301	PLMRIDXX	126.06
760301	PLMRMAPI	87.93
760301	PLMRMNXI	66.76
760301	PLMRNEXG	58.89
760301	PLMRTXXA	108.06
760301	PLMTFLXA	78.5
760301	PLMTGAM/	29.07
760301	PLMTNCXA	131.9
760301	PLMTPAXP	127.02
760301	PLMYILXC	130.47
760301	PLMYINXA	78.83
760301	PLMYMOX/	237.7
760301	PLMYNEXL	75.64
760301	PLMYNYPY	143.9
760301	PLMYPAPA	103.08
760301	PLMYTNM/	116.18
760301	PLMYVAXA	95.96
760301	PLMYWIXA	140.05
760301	PLNBFLBG	129.2
760301	PLNDCA11	129.81
760301	PLNGOH04	141.86
760301	PLNGOHXA	171.29
760301	PLNSGAXA	164.38
760301	PLNSKSLO	140.78
760301	PLNSMTXC	97.63
760301	PLNSPAAR	168.78
760301	PLNSTXXA	117.41
760301	PLNWMIM	103.76
760301	PLOAHICO	18.46
760301	PLOTNV01	208.52
760301	PLPKILPP	91.16
760301	PLPLARXA	128.54
760301	PLPLILXC	96.06

760301	PLPNTXXA	44.62
760301	PLPRWI11	106.2
760301	PLPTAKXA	1141.85
760301	PLPTTXXB	67.3
760301	PLQMLACR	96.95
760301	PLQMLAM/	65.26
760301	PLRDARXA	134.32
760301	PLRGKYMA	93.03
760301	PLRKORXX	137.4
760301	PLRMNJ01	100.78
760301	PLRPMNXP	41.62
760301	PLSBWAXX	77.16
760301	PLSDCOM/	69.74
760301	PLSDMNXP	152.49
760301	PLSDNEXH	164.07
760301	PLSGPAPG	160.09
760301	PLSHTNXA	190.07
760301	PLSKIAXO	133.23
760301	PLSKNYXA	167.78
760301	PLSKTNMA	134.89
760301	PLSKVAPU	26.55
760301	PLSKWIXA	48.29
760301	PLSLFLXA	90.95
760301	PLSMNYXA	152.18
760301	PLSNMTXC	129.2
760301	PLSPCAXG	30.55
760301	PLSTAKXA	1141.85
760301	PLSTILXE	114.81
760301	PLSTMIMN	138.16
760301	PLSTNHMA	55.85
760301	PLSTTXXA	161.86
760301	PLSVPAXP	100
760301	PLTICAXF	128.31
760301	PLTKFLMA	90.84
760301	PLTMAKXA	1141.85
760301	PLTNCA12	60.6
760301	PLTNCA13	37.69
760301	PLTNILXE	81.8
760301	PLTNKSXA	162.02
760301	PLTNMSM/	153.26
760301	PLTNNEXG	130.72
760301	PLTNNYXA	130.08
760301	PLTNSDXA	111.87
760301	PLTNTXPL	89.22
760301	PLTNVTBE	160.72
760301	PLTSNEXL	83.13
760301	PLTTSDXA	58.89

760301	PLUMTXXA	203.33
760301	PLVLCA11	65.95
760301	PLVLCA12	97.82
760301	PLVLCT00	83.18
760301	PLVLINXA	71.26
760301	PLVLKSMI	110.92
760301	PLVLMDPV	84.69
760301	PLVLMSXA	148.95
760301	PLVLNV01	195.98
760301	PLVLNYPL	121.97
760301	PLVLTNXA	240.45
760301	PLVLTXXA	126.17
760301	PLVNMTXC	219.09
760301	PLVRCAXF	297.44
760301	PLVRIAXO	120.09
760301	PLVWARXA	138.4
760301	PLVWMNX	97.69
760301	PLVWNEXS	63.27
760301	PLVWNYPV	34.66
760301	PLVWNYSY	34.66
760301	PLVWTXPV	70.49
760301	PLVYOKBB	135.1
760301	PLVYOKMA	96.3
760301	PLWDMTX(	224.53
760301	PLWDOHXA	120.92
760301	PLXYTXXA	111.65
760301	PLYSNMXC	176.24
760301	PMBHFL99	129.2
760301	PMBHFLCS	86.48
760301	PMBHFLDR	51.67
760301	PMBHFLED	31.05
760301	PMBHFLFE	41.24
760301	PMBHFLMA	84.53
760301	PMBHFLNP	88.76
760301	PMBHFLTA	65.92
760301	PMBNNDB(	82.11
760301	PMBNWIXA	176.82
760301	PMBRGAXA	145.82
760301	PMBRKYMA	156.85
760301	PMBRMEYA	174.55
760301	PMBRNCCE	39.55
760301	PMBRVAXA	148.75
760301	PMCYIAXO	142.46
760301	PMPKFLMA	148.97
760301	PMPLSCXA	116.52
760301	PMPLVAXA	123.85
760301	PMRYIAXO	110.61

760301	PMRYOHX/	84.1
760301	PMRYWA0	217.61
760301	PMTNMNX	150.77
760301	PMTNNJPB	107.58
760301	PMTNPAXF	103.3
760301	PMVLOHXE	119.6
760301	PNALLAMA	146.15
760301	PNAPALXA	266.34
760301	PNARCA11	154.39
760301	PNARPAXP	117.51
760301	PNATMDAI	37.82
760301	PNBGPAPB	100.78
760301	PNBHILSY	83.51
760301	PNBHSCXA	105.45
760301	PNBKAKXA	1141.85
760301	PNBLARCH	63.08
760301	PNBLAREK	141.05
760301	PNBLARIF	141.05
760301	PNBLARJE	30.99
760301	PNBLARWC	56.69
760301	PNBLNCXA	97.82
760301	PNBLNMM	61.15
760301	PNBLWYXC	138.84
760301	PNBNVAXA	103.21
760301	PNBOWVPI	215.95
760301	PNBSNYXA	193.41
760301	PNCHLAMA	181.02
760301	PNCKCAXF	129.81
760301	PNCKCAXN	129.81
760301	PNCKNHCH	108.75
760301	PNCLCAXF	77.53
760301	PNCMTXXA	173.12
760301	PNCNMIMI	106.2
760301	PNCRCA11	129.81
760301	PNCRFLXA	88.01
760301	PNCTTXXA	177.61
760301	PNCYFLCA	67.7
760301	PNCYFLDA	143.48
760301	PNCYFLMA	33.59
760301	PNCYMNPC	93.85
760301	PNCYOHXA	113.08
760301	PNCYOKMA	65.82
760301	PNDLAZXC	163.38
760301	PNDLPAAF	84.84
760301	PNDLWYXC	129.69
760301	PNDRGAXA	106.41
760301	PNDRMOX/	165.63

760301	PNDRNEUV	97.05
760301	PNDROHXA	87.19
760301	PNDYMTXC	194.12
760301	PNFDILXC	119.52
760301	PNFDNYXA	95.72
760301	PNFDPAXB	139.73
760301	PNGBARXA	84.31
760301	PNGPVAPG	336.74
760301	PNGRFLXA	71.65
760301	PNGTUTXC	187.83
760301	PNGVORXX	71.04
760301	PNGVPAXP	196.14
760301	PNGVWVXA	139.11
760301	PNHDTXXA	51.19
760301	PNHLALXA	263.92
760301	PNHLNMXC	116.34
760301	PNHLTXXA	117.64
760301	PNHOHICO	18.46
760301	PNHPAKXA	1141.85
760301	PNHRGAXA	192.39
760301	PNHRIDXA	145.78
760301	PNHRNCXA	117.64
760301	PNHRTXPN	85.4
760301	PNISFLXA	98.91
760301	PNISMNXP	88.81
760301	PNISNYXA	80.89
760301	PNKNKYXA	134.71
760301	PNLCKYXE	135.9
760301	PNLDTXXA	158.4
760301	PNLKMIXI	110
760301	PNLNFLXA	184.7
760301	PNLSFLXA	35.02
760301	PNLYAKXA	1141.85
760301	PNMHMNX	125.49
760301	PNMLTXXA	124.14
760301	PNMTGAM	143.74
760301	PNNKNJPN	22.89
760301	PNPLNYXA	99.18
760301	PNPRLAXA	182.26
760301	PNRBWAXA	77.48
760301	PNRGSDXA	88.33
760301	PNRKTXXA	123.22
760301	PNRSCOMA	86.48
760301	PNRVMNXI	103.92
760301	PNRVVAPR	115.22
760301	PNSCFLBL	30.73
760301	PNSCFLFN	129.2

760301	PNSCFLFP	33.59
760301	PNSCFLGX	129.2
760301	PNSCFLHC	142.9
760301	PNSCFLPB	106.23
760301	PNSCFLPG	129.2
760301	PNSCFLUP	129.2
760301	PNSCFLWA	49.71
760301	PNSCNMM	89.42
760301	PNSDFLFL	129.2
760301	PNSKNJ57	137.3
760301	PNSLOHXA	66.04
760301	PNSNALMA	90.91
760301	PNTCILXA	107.79
760301	PNTCMIBB	167.78
760301	PNTCMIMN	44.76
760301	PNTCMINE	53.03
760301	PNTCMINR	89.13
760301	PNTCMIWS	82.07
760301	PNTGVADF	25.2
760301	PNTHKYMA	76.55
760301	PNTNALXA	252.2
760301	PNTNINXA	104.69
760301	PNTNNJPN	89.57
760301	PNTNOR56	91.24
760301	PNTNSCMA	89.88
760301	PNTNTXXA	148.3
760301	PNTNVTXA	131.5
760301	PNTPAZXA	175.82
760301	PNTPAZXC	175.32
760301	PNTPNCXA	77.07
760301	PNTTMSAI	336.31
760301	PNTTMSMA	220.31
760301	PNTTTXXA	148.3
760301	PNTWMIXC	221.19
760301	PNTWNCXA	166.37
760301	PNUIHICO	26.09
760301	PNULPRUR	233.07
760301	PNVDFLMA	86.7
760301	PNVLINXA	137.06
760301	PNVLKYMA	157.59
760301	PNVLNJAG	119.54
760301	PNVLNJPV	134.49
760301	PNVLOH35	62.01
760301	PNVWGAXA	172.77
760301	PNVYCA11	87.2
760301	PNWDSCXA	104.76
760301	PNYNCAXF	83.94

760301	PNYNNYPN	38.51
760301	POCLOKMA	69.45
760301	POCLSCXA	85.74
760301	POE INXA	76.41
760301	POINFLXA	88.01
760301	POLDINXA	95.53
760301	POLDNYXA	101.37
760301	POLDOH75	98.08
760301	POLKMOXA	141.9
760301	POLKNEXL	109.39
760301	POLKOHXA	201.97
760301	POLNWIXA	102.82
760301	POLOILXA	113.13
760301	POLOMOXA	129.86
760301	POLRGAAO	204.84
760301	POLRGAMA	83.55
760301	POMNCAAA	31.53
760301	POMNCAXI	31.53
760301	POMNKSXA	108.46
760301	POMNNYP(	74.35
760301	POMPMIX(	149.01
760301	PONCARXA	201.19
760301	PONCNEXH	193.33
760301	PONCPRCC	180.25
760301	PONDMO6	72.12
760301	PONDTXXA	90.7
760301	PONDVAPC	304.12
760301	PONTTXXA	148.3
760301	PORMOKXA	164.95
760301	POSNMIXG	292.09
760301	POSTTXXA	126.26
760301	POTEOKXA	210.05
760301	POTHTXXA	105.06
760301	POTSMOXA	101.55
760301	POTSTXXA	88.94
760301	POTSWIXA	190.95
760301	POVLINXA	108.98
760301	POVLMIMN	93.89
760301	POWLMOX	124.7
760301	POWLTNXA	88.39
760301	POWLWYM	88.81
760301	POWRMTX	135.87
760301	POWYCA11	60.17
760301	PPBLMOSU	64.68
760301	PPCYILXA	142.49
760301	PPGVILXA	86.74
760301	PPKLHI01	96.35

760301	PPKUHICO	162.25
760301	PPLRMTXC	180.39
760301	PPLRWIXA	171.85
760301	PPRGNYPP	118.48
760301	PPRLMAHI	61.84
760301	PPSKMNXP	136.86
760301	PPSSKYXA	206.97
760301	PPSTMNAC	151.18
760301	PPSTMNPI	65.53
760301	PPTWILXA	152.83
760301	PPVLMSMA	198.98
760301	PPWDCA11	129.81
760301	PQLKMNXF	84.64
760301	PRAGNEXM	123.32
760301	PRAGOKXA	47.52
760301	PRANMDPA	35.32
760301	PRANVAXA	92.48
760301	PRANVAXB	106.51
760301	PRARIDXC	113.08
760301	PRAYMTMA	87.4
760301	PRBGIACO	86.23
760301	PRBGILXE	125.28
760301	PRBGINXA	55.69
760301	PRBGKYES	164.28
760301	PRBGMNXF	162.39
760301	PRBGOH14	91.69
760301	PRBGOH66	84.43
760301	PRBGPAPB	118.8
760301	PRBGVAPB	165.91
760301	PRBGWVKT	38.62
760301	PRBLINXA	124.75
760301	PRCKINXA	89.16
760301	PRCLMOXA	87.04
760301	PRCLOKXA	63.25
760301	PRCTTXXA	73.72
760301	PRCTVTPI	150.32
760301	PRCVHICO	160.09
760301	PRCVIAXO	113.56
760301	PRCYIACO	57.6
760301	PRCYILXD	125.36
760301	PRCYKYXA	129.33
760301	PRCYMOGF	88.24
760301	PRCYMTMA	86.43
760301	PRCYORXA	144.42
760301	PRCYUTMA	85.19
760301	PRDLORXX	145.22
760301	PRDMAZXC	47.94

760301	PRDMNEXS	188.12
760301	PRDNMOX/	78.74
760301	PRDNTXXA	119.85
760301	PRDRILXE	132.46
760301	PRDSCA11	74.65
760301	PRDSCA12	77.05
760301	PRDSKSXA	138.8
760301	PRDSLAMA	123.96
760301	PRDSMIXI	175.32
760301	PRDSTXXA	136.54
760301	PRDTAZ01	102.42
760301	PRDYMOX/	113.91
760301	PRDYNYPD	105.81
760301	PRDYTXXA	148.3
760301	PRESSDXA	121.93
760301	PRFDCAXF	134.49
760301	PRFDPAPF	82.85
760301	PRFMWIXA	144.56
760301	PRFRMDPF	183.87
760301	PRFRVAPF	111.67
760301	PRGLARCE	84.87
760301	PRGLARLI	83.79
760301	PRGLARNO	86.92
760301	PRGNIN01	115.9
760301	PRGVARXA	25.61
760301	PRHGOH47	92.83
760301	PRHLMDPH	84.69
760301	PRHLMOX/	173.85
760301	PRHLNCXA	102.61
760301	PRHLTXXA	36.98
760301	PRHMMNX	111.96
760301	PRICTXXA	112.13
760301	PRICUTMA	64.41
760301	PRIMARXA	129.89
760301	PRISMESE	64.59
760301	PRISNYPA	109.27
760301	PRISWIXA	210.05
760301	PRKNARM/	91.81
760301	PRKNOKM/	93.19
760301	PRKRAZXC	47.38
760301	PRKRCOM/	58.86
760301	PRKRKSXA	78.78
760301	PRKRMSXA	375.64
760301	PRKRPAXP	143.59
760301	PRKRSDXA	109.15
760301	PRKSLAXA	95.96
760301	PRKSPAPE	109.81

760301	PRKSVAPK	207.51
760301	PRLCHICO	22.57
760301	PRLKIDXX	195.13
760301	PRLKMNAK	151.18
760301	PRLKMNXP	61.81
760301	PRLRCA11	72.57
760301	PRLSMTXC	287.65
760301	PRLYMNXP	103.65
760301	PRMGIAXP	158.17
760301	PRMNOHX/	106.48
760301	PRMPILXD	88.02
760301	PRMRIAXO	170.87
760301	PRMRTXXA	127.78
760301	PRMTCA01	58.48
760301	PRMTTXXA	143.57
760301	PRNLMOX/	124.98
760301	PRNTMSXA	207.58
760301	PRNTWIXA	199.15
760301	PRNVILXD	114.32
760301	PRNYNJFP	137.3
760301	PROTALXA	176.6
760301	PROVUTM/	21.26
760301	PRPLNJPA	100.78
760301	PRPRKSXA	120.46
760301	PRPRLAMA	75.51
760301	PRPRMNXF	112.37
760301	PRRGILXL	75.21
760301	PRRGKSXA	118.83
760301	PRRHMOX/	143.55
760301	PRRNFLMA	71.09
760301	PRRNTXXA	123.48
760301	PRRTGAXA	112.61
760301	PRRVIDXX	167.01
760301	PRRVLAMA	102.86
760301	PRRVNYNP	35.21
760301	PRRYARXA	78.36
760301	PRRYFLXA	162.33
760301	PRRYGAXA	119.13
760301	PRRYIACO	87.43
760301	PRRYILXD	125.37
760301	PRRYKSXA	97.24
760301	PRRYMIXI	103.79
760301	PRRYMOX/	198.24
760301	PRRYNYXA	227.87
760301	PRRYOHXA	89.52
760301	PRRYOKM/	98.05
760301	PRSCARXA	92.73

760301	PRSCAZEA	93.85
760301	PRSCAZMA	67.26
760301	PRSCIAXO	157.15
760301	PRSCMIXP	150.93
760301	PRSCWAXA	154.57
760301	PRSCWIXA	100.11
760301	PRSDTXXA	140.6
760301	PRSDWI11	44.76
760301	PRSHALNM	152.5
760301	PRSHFLXA	39.38
760301	PRSHNDXA	85.7
760301	PRSLTXPS	95.85
760301	PRSNCA11	98.1
760301	PRSNFLFD	133.88
760301	PRSNGAXA	351.41
760301	PRSNIAXO	168.9
760301	PRSNOKXA	123.31
760301	PRSPCT00	101.51
760301	PRSPOHXA	128.74
760301	PRSPORXX	128.23
760301	PRSPPAXP	110.37
760301	PRSPTXFI	59.4
760301	PRSPVAXA	103.21
760301	PRSRSCMA	155.66
760301	PRSRWAXA	154.91
760301	PRSSKSWA	93.82
760301	PRSSTNXA	267.52
760301	PRSSWVXA	145.13
760301	PRSXMO68	75.67
760301	PRTBNYXA	133.36
760301	PRTCKSMA	120.63
760301	PRTCTXXA	101.04
760301	PRTGINXA	75.16
760301	PRTGINXB	78.78
760301	PRTGMI01	54.71
760301	PRTGMILK	54.71
760301	PRTGOHXA	120.54
760301	PRTGPAPO	109.77
760301	PRTGUTXC	159.7
760301	PRTGWIXA	108.12
760301	PRTLAZXC	163.38
760301	PRTLGAXA	207.89
760301	PRTLNDXA	179.72
760301	PRTMMOX	138.12
760301	PRTNCAXF	129.81
760301	PRTNILXA	157.66
760301	PRTNINXA	136.72

760301	PRTNKSXA	115.85
760301	PRTNKYES	90.84
760301	PRTNMABC	38.67
760301	PRTNMEM	58.94
760301	PRTNMN01	151.18
760301	PRTNMNPF	61.56
760301	PRTNMOXA	90.15
760301	PRTNNCXA	99.11
760301	PRTNNJ31	137.3
760301	PRTNNJPC	22.89
760301	PRTNPAXP	44.45
760301	PRTNSDXA	97.85
760301	PRTNTXRE	77.64
760301	PRTNUTXC	187.83
760301	PRTNWI11	58.41
760301	PRTNWVXA	102.29
760301	PRTTKSNI	73.33
760301	PRTVIAXO	133.86
760301	PRTVNYPV	155.45
760301	PRTWWVP	223.2
760301	PRUEOKXA	93.83
760301	PRVDKYMA	102.56
760301	PRVDRI95	108.63
760301	PRVDRIBR	38.23
760301	PRVDRICE	30.06
760301	PRVDRIGR	108.63
760301	PRVDRINW	30.06
760301	PRVDRIOD	108.63
760301	PRVDRIUF	30.06
760301	PRVDRIWA	30.06
760301	PRVDRIYR	108.63
760301	PRVDRIZG	41.58
760301	PRVIARXA	74.34
760301	PRVINYPR	125.43
760301	PRVLALMA	89.13
760301	PRVLARXA	65.73
760301	PRVLKYMA	171.16
760301	PRVLMIXJ	151.97
760301	PRVLMOLI	89.97
760301	PRVLOHXA	217.66
760301	PRVLOR53	77.98
760301	PRVLVTXA	158.71
760301	PRVNMAW	48.59
760301	PRVSMSAM	336.31
760301	PRVSMSMA	240.34
760301	PRVTORXX	105.02
760301	PRVWTXPR	89.22

760301	PRVYAZPP	70.19
760301	PRVYNV11	137.55
760301	PRWDPAPA	159.88
760301	PRWNUTM	123.58
760301	PRYPPAPE	123.82
760301	PRYROKMA	118.28
760301	PRYRTNXA	240.45
760301	PSBGCA01	56.88
760301	PSBGCA11	68.03
760301	PSBGILXE	128.43
760301	PSBGKSLO	102.94
760301	PSBGMOXA	131.57
760301	PSBGNHMA	200.99
760301	PSBGTXUN	90.64
760301	PSBHCA11	66.47
760301	PSCDCA11	64.04
760301	PSCGMSGA	146.91
760301	PSCGMSMA	100.18
760301	PSCGRIPA	93.72
760301	PSCHMSLT	102.56
760301	PSCHMSMA	82.57
760301	PSDNCA11	29.35
760301	PSDNCA12	54.53
760301	PSDNCAXF	31.34
760301	PSDNFLXA	73.36
760301	PSFLIDXX	106.58
760301	PSGHALXA	242.47
760301	PSGHIAXO	65.33
760301	PSGHNCXA	141.54
760301	PSHTWI11	79.61
760301	PSKNCA11	112.77
760301	PSLYORXX	168.35
760301	PSRBCA01	73.49
760301	PSSCNJPS	22.62
760301	PSTMILXC	91.54
760301	PSTNAZXC	204.56
760301	PSTNGAXA	123.41
760301	PSTNIAXO	72.6
760301	PSTNIDMA	95.74
760301	PSTNKSXA	127.01
760301	PSTNMDPS	134.49
760301	PSTNMNXA	91.05
760301	PSTNMOXA	143.69
760301	PSVLIAXO	95.25
760301	PSVLNJ07	20.55
760301	PSVLNJ39	20.55
760301	PSVLNJPL	20.55

760301	PSVLNJUB	37.43
760301	PSVLNYPV	79.65
760301	PSVLOHXA	143.31
760301	PSVLPAPV	35.95
760301	PSVLWIXA	118.88
760301	PSVWCOXC	151.5
760301	PSVWTNM	120.81
760301	PSWYNJ69	62.36
760301	PSWYNJAL	62.1
760301	PSWYNJPI	66.52
760301	PTAHAKXA	1141.85
760301	PTALAKXA	1141.85
760301	PTALPAPA	235.29
760301	PTALTXXA	144.15
760301	PTANTXXA	70.86
760301	PTANWA01	64.5
760301	PTARTXPE	107.22
760301	PTARTXWC	80.11
760301	PTARTXYU	84.02
760301	PTASMIXI	94.77
760301	PTBGILPG	108.06
760301	PTBGINXB	197.64
760301	PTBGMIXJ	58.26
760301	PTBGMOXX	145.12
760301	PTBGNDXA	131.24
760301	PTBGNEXS	120.32
760301	PTBGTNMA	135.25
760301	PTBGTXXA	106.46
760301	PTBGVACD	84.73
760301	PTBGVAPB	36.03
760301	PTBGWVXA	179.15
760301	PTBLAKZA	1141.85
760301	PTBLTXPT	71.45
760301	PTBOINXA	102.12
760301	PTBOMSXA	315.69
760301	PTBONCXA	91.8
760301	PTBRAKXA	1898.31
760301	PTBRLAMA	124.73
760301	PTBYILXD	86.31
760301	PTBYNYXA	115.08
760301	PTBYOHXA	87.79
760301	PTCHNYPC	77.99
760301	PTCHOH26	87.86
760301	PTCKVAXA	103.21
760301	PTCMMSSU	414.57
760301	PTCTFL16	129.2
760301	PTCTFLXA	78.75

760301	PTCYFLXA	40.31
760301	PTCYGAMA	71.09
760301	PTEDWIXA	94.03
760301	PTERMNXP	154.01
760301	PTEROKXC	112.13
760301	PTERTXXA	44.6
760301	PTETTXPO	87.52
760301	PTFDILXC	118.47
760301	PTFDMAAA	47.75
760301	PTFDMAFE	47.82
760301	PTFDMEEA	118
760301	PTFDNHBR	109.89
760301	PTFDVTMA	144.57
760301	PTFRVTYA	146.87
760301	PTGMAKXA	1141.85
760301	PTGNAZEL	94.82
760301	PTGNAZMA	92.37
760301	PTHNNYPO	186.61
760301	PTHPMIXI	156.43
760301	PTHRMIMN	72.2
760301	PTHRMINR	125.25
760301	PTHSTXXA	94
760301	PTISTXPI	63.86
760301	PTISTXSP	64.83
760301	PTJRNYXA	127.74
760301	PTKNLAXA	236.6
760301	PTLDARMA	103.61
760301	PTLDCT00	85.76
760301	PTLDINXA	187.21
760301	PTLDME02	184.45
760301	PTLDMECC	184.45
760301	PTLDMECM	34.65
760301	PTLDMEFO	34.65
760301	PTLDMEOD	49.92
760301	PTLDMIPT	109.27
760301	PTLDOHXA	119.66
760301	PTLDOR02	65.18
760301	PTLDOR08	43.13
760301	PTLDOR11	40.49
760301	PTLDOR12	35.58
760301	PTLDOR13	34.26
760301	PTLDOR14	37.87
760301	PTLDOR17	36.89
760301	PTLDOR18	46.12
760301	PTLDOR62	62.37
760301	PTLDOR69	21.19
760301	PTLDORPB	21.19

760301	PTLDORQS	20.8
760301	PTLDORRN	182.31
760301	PTLDORWA	21.19
760301	PTLDORWN	21.19
760301	PTLDPAXP	150.15
760301	PTLDTNMA	152.5
760301	PTLDTXXA	78.16
760301	PTLEORAS	182.31
760301	PTLEORTE	40.49
760301	PTLEORXM	21.19
760301	PTLEORYF	182.31
760301	PTLGORIA	182.31
760301	PTLGORYR	182.31
760301	PTLHOR18	182.31
760301	PTLHOR92	182.31
760301	PTLMCA01	59.9
760301	PTLNAKXA	1141.85
760301	PTLSNMMA	124.82
760301	PTLTIDXX	172.67
760301	PTLVTXXA	162.97
760301	PTLWWA01	106.94
760301	PTMCILXC	111.1
760301	PTMCMTXC	82.39
760301	PTMNALXA	372.19
760301	PTMNMSXA	243.38
760301	PTMNTXXA	106.73
760301	PTMOIAXP	122.55
760301	PTMONH01	46.33
760301	PTMONHIS	46.33
760301	PTMOOHXA	156.85
760301	PTMORIEM	92.69
760301	PTMOVA09	33.27
760301	PTMOVA49	69.04
760301	PTMOVAHI	80.64
760301	PTMOVAHS	34.61
760301	PTMRAKXA	1141.85
760301	PTMRPAPN	37.71
760301	PTMTPAXP	112.1
760301	PTNMCT00	154.27
760301	PTNMILXD	132.9
760301	PTNMNYPX	152.18
760301	PTNMOKXA	164.95
760301	PTNMTXXA	112.47
760301	PTNYVTCH	166.38
760301	PTOCTXXA	35.06
760301	PTOLCA01	171.56
760301	PTORFLAC	129.2

760301	PTORORXX	168.35
760301	PTORWAFE	55.5
760301	PTPLNJPP	145.71
760301	PTPLWVMI	168.15
760301	PTRBNHCO	113.39
760301	PTRCSCXA	153.15
760301	PTRCTXXA	148.3
760301	PTRLCAXF	129.81
760301	PTRLINXA	155.97
760301	PTRLPAXP	137.54
760301	PTRLTXXA	62.37
760301	PTRSMAEA	109.24
760301	PTRSTNXA	90.85
760301	PTRSWA01	106.4
760301	PTRVOHXA	84.43
760301	PTRYKYMA	187.35
760301	PTRYPAXP	127.57
760301	PTRYVAXA	152.98
760301	PTSBTXST	135.95
760301	PTSDNYPS	45.07
760301	PTSJFLXA	105.3
760301	PTSKMICS	167.78
760301	PTSKMIMN	109.51
760301	PTSKOHXA	124.02
760301	PTSLFLAH	129.2
760301	PTSLFLIJ	129.2
760301	PTSLFLMA	61.38
760301	PTSLFLSO	70.86
760301	PTSLLAMA	181.02
760301	PTSNIAXO	102.76
760301	PTSNMIMN	136.32
760301	PTSNMNXF	109.62
760301	PTSNNJAR	22.71
760301	PTSVWIXA	64.24
760301	PTTBNDXA	201.14
760301	PTTNPAAR	29.54
760301	PTTNPAPI	35.13
760301	PTTRNEXU	160.13
760301	PTTSTXXA	119.86
760301	PTTTTXXA	148.3
760301	PTTVPA01	38.19
760301	PTTVPAPO	38.19
760301	PTTVPASM	38.19
760301	PTTVTXXA	148.3
760301	PTTWNYPI	91.07
760301	PTTWPAPT	29.86
760301	PTTWWA0	58.81

760301	PTVLCA11	130.85
760301	PTVLCOMA	60.17
760301	PTVLIAXO	99.56
760301	PTVLILPV	109.27
760301	PTVLPAXP	114.7
760301	PTVLSCXA	139.99
760301	PTVLWIXA	174.57
760301	PTVYCA11	129.81
760301	PTVYNYPY	37.74
760301	PTWANYPV	69.64
760301	PTWAWI11	111.74
760301	PTWGWIXA	203.28
760301	PTWLOHXE	76.43
760301	PTWNKSXA	76.01
760301	PUBLCO06	49.68
760301	PUBLCOAH	147.46
760301	PUBLCOMA	21.26
760301	PUBLCOSU	50.33
760301	PUNGVAXA	112.52
760301	PUNXPAPU	168.1
760301	PUXCMOAC	94.82
760301	PVLNNYXA	197.88
760301	PVLYMOAA	86.85
760301	PVYDNYPD	88.5
760301	PWCYNEXL	107.75
760301	PWHSOKM	69.86
760301	PWHTKSXA	132.22
760301	PWHTVAPV	113.08
760301	PWISSC01	160.28
760301	PWISSCXA	125.02
760301	PWLKNDXA	193.97
760301	PWLTVTXA	194.03
760301	PWNGNYSS	103.5
760301	PWNLMEEI	45.15
760301	PWNLVTBE	221.9
760301	PWPNOHXA	122.8
760301	PWPWILXA	151.52
760301	PWPWMIX	102.59
760301	PWPWWVX	228.81
760301	PWRKKSYU	112.3
760301	PWRSMIMI	113.58
760301	PWRSORXX	206.95
760301	PWSPGAAS	80.38
760301	PWTCRIHI	39.95
760301	PWVLMOXA	173.85
760301	PXLYCA11	150.94
760301	PXTGPAPG	74.26

760301	PXTNILXC	107.18
760301	PXTNNEXS	235
760301	PXTNPAPA	34.81
760301	PXVLPAPV	74.6
760301	PYCKCAXF	124.55
760301	PYLPWA01	53.57
760301	PYNTWIXA	128.43
760301	PYNWARX/	103.98
760301	PYSNAZMA	96.55
760301	PYSNILPY	51.51
760301	PYSNUTM/	64.86
760301	PYSPTXXA	137.36
760301	PYSPWIXA	119.14
760301	PYTETXPA	99.31
760301	PYTNCOM/	81.05
760301	PYTNTX04	143.47
760301	PYTNTXXA	212.9
760301	PYTTARXA	201.19
760301	PYTTIDMA	92.81
760301	PYVLAKXA	1141.85
760301	PYVLILXE	123.17
760301	PYVLKYXA	161.07
760301	PYVLMNXP	71.45
760301	PYVLMOTI	80.83
760301	PYVLOHXA	198.97
760301	PYVLPAAM	158.4
760301	PYVLPAPE	75.12
760301	PYWDNCX/	172.14
760301	QANHTXM(	48.41
760301	QEMDNMX	184.68
760301	QKCYOHXA	115.83
760301	QKGPNCXA	122.84
760301	QKLKPAXQ	105.56
760301	QKTWPAQ	98.6
760301	QLCNWAX/	109.81
760301	QMBYIAXO	108.28
760301	QNCYCA12	114.21
760301	QNCYFLXA	120.24
760301	QNCYIL02	136.01
760301	QNCYILQY	24.92
760301	QNCYKSXA	136.84
760301	QNCYMACI	35.21
760301	QNCYMAH/	35.21
760301	QNCYMIXG	141.76
760301	QNCYMOX/	167.52
760301	QNCYWAX)	198.69
760301	QNHGAKX/	1141.85

760301	QNLNOKXA	140.96
760301	QNLNTXXA	146.38
760301	QNTCVAXA	84.68
760301	QNTNOKXA	164.95
760301	QNTNVAQI	104.25
760301	QNTRKSXA	92.59
760301	QNTWMDC	186.09
760301	QRTZAZXC	399.44
760301	QRVLPAXQ	72.62
760301	QSTNIAXO	53.4
760301	QTAQTXXA	148.3
760301	QTMNARXA	79
760301	QTMNGAXA	102.37
760301	QTMNMSA	336.31
760301	QTMNMSM	294.13
760301	QTMNTX02	143.47
760301	QTMNTXXA	106.12
760301	QUBRPRUF	238.59
760301	QUENNMX	263.64
760301	QULNMOFA	99.71
760301	QUNMKSXA	123.12
760301	QUPWOKM	164.95
760301	QUSTNMM	98.26
760301	QUVYCAXF	87.37
760301	QZHLCAXF	75.53
760301	RACNMNXI	95.69
760301	RACNOHXA	134.36
760301	RACNWI01	24.92
760301	RACNWI11	92.83
760301	RADLCAXF	129.81
760301	RAFDNCXA	57.71
760301	RAFRFLXA	128.2
760301	RAGNNEXC	124.72
760301	RAKEIAXO	162.61
760301	RALSTXXA	58.72
760301	RAMHNMX	143.41
760301	RAMNCA11	75.63
760301	RAMNKSXA	114.9
760301	RAMNOKXA	110.93
760301	RAMRALXA	103.76
760301	RAMYMNX	26.24
760301	RANDWAX	122.09
760301	RANLWVTF	190.59
760301	RANRMNXI	99.49
760301	RANROR01	90.66
760301	RANRWAXA	83.41
760301	RARTILXD	129.2

760301	RATNNMM	109.33
760301	RAVNNYXA	63.03
760301	RAY NDXA	157.79
760301	RAYLGAXA	153.92
760301	RAYNLAMA	102.56
760301	RBCCGAXA	151.16
760301	RBDLALXA	121.51
760301	RBDLALXB	117.89
760301	RBLETXXA	121.62
760301	RBLKWIXA	141.63
760301	RBLNLAMA	232.99
760301	RBNSCAXG	115.32
760301	RBNSNCXA	139.69
760301	RBNSTNXA	144.44
760301	RBRDKYMA	131.06
760301	RBRNCA11	49.5
760301	RBRTGAXA	44.61
760301	RBRTIDMA	96.03
760301	RBRTILXC	124.14
760301	RBRTMTMA	91.59
760301	RBRTWI11	129.57
760301	RBSNILXE	115.61
760301	RBSNNDXA	179.72
760301	RBSPTNXA	198.46
760301	RBTNTXXA	95.73
760301	RBTPPART	35.07
760301	RBVLNCXA	111.55
760301	RBVLNJRB	88.75
760301	RBVYNVXG	208.52
760301	RCBHMOXA	122.8
760301	RCBHWAXX	72.83
760301	RCCKOHXA	43.82
760301	RCCTOHXA	102.66
760301	RCCTWIAU	169.22
760301	RCCTWIXA	147.83
760301	RCCYIAXC	92.44
760301	RCDLINXA	140.48
760301	RCDLOHXA	44.14
760301	RCDLTXRD	93.41
760301	RCFDIDXC	117.23
760301	RCFDKSXA	154.59
760301	RCFDMN6E	48.06
760301	RCFDOHXA	59.01
760301	RCFDPAXR	127.83
760301	RCFDUTMA	74
760301	RCFLWIXA	107.48
760301	RCFRALXA	147.8

760301	RCFRCOXC	143.7
760301	RCFRIAXO	83.62
760301	RCFRIL14	136.01
760301	RCFRILAD	24.94
760301	RCFRILAJ	24.94
760301	RCFRILRC	136.01
760301	RCFRILRE	38.53
760301	RCFRILRT	24.92
760301	RCFRMIMN	54.22
760301	RCFRMISE	93.36
760301	RCFRMNRC	73.86
760301	RCFROHXA	144.11
760301	RCFRVTIN	135.32
760301	RCFRWAXB	105.74
760301	RCGPVAXA	98.84
760301	RCHDNDXA	100.45
760301	RCHEGAXA	164.95
760301	RCHEILXA	117.54
760301	RCHETXXA	148.3
760301	RCHLSCXB	38.08
760301	RCHMNCM	100.54
760301	RCHNVAKC	155.74
760301	RCHRMOXA	102.98
760301	RCHRTXXA	134.04
760301	RCHYMTXC	199.14
760301	RCISILFP	136.01
760301	RCISILRI	32.84
760301	RCISTNXA	97.88
760301	RCKLCA01	43.3
760301	RCKLCA11	43.3
760301	RCKMGAES	127.91
760301	RCKTIAXO	170.27
760301	RCKTILXA	92.04
760301	RCKYOKMA	96.3
760301	RCLDGAMA	199.9
760301	RCLDIAXO	192.01
760301	RCLDLAMA	165.19
760301	RCLDMIMN	101.9
760301	RCLDMOXA	186.13
760301	RCLDNCXA	124.91
760301	RCLDORXA	227.03
760301	RCLDTXXA	120.3
760301	RCLDVAXA	107.65
760301	RCLDWAXA	94.52
760301	RCLDWAXB	97.67
760301	RCLKNDXA	164.63
760301	RCLKWI02	169.22

760301	RCLKWIXB	117.53
760301	RCMDCA11	29.35
760301	RCMDILXA	114.96
760301	RCMDINAT	156.96
760301	RCMDINDX	156.96
760301	RCMDINXB	64.6
760301	RCMDKSXA	115.7
760301	RCMDKYM	76.93
760301	RCMDMAX	139.11
760301	RCMDMES	128.39
760301	RCMDMIXC	111.47
760301	RCMDMNX	94.46
760301	RCMDMOP	87.54
760301	RCMDOHX	236.34
760301	RCMDUTM	99.98
760301	RCMDVA83	22.88
760301	RCMDVACC	34.64
760301	RCMDVAGI	70.51
760301	RCMDVAGI	24.29
760301	RCMDVAGY	74.56
760301	RCMDVAHI	34.75
760301	RCMDVAHI	22.83
760301	RCMDVAHS	34.67
760301	RCMDVAIT	31.59
760301	RCMDVALS	72.85
760301	RCMDVAPE	55.91
760301	RCMDVAPS	34.75
760301	RCMDVARA	27.56
760301	RCMDVASN	26.33
760301	RCMDVASR	21.03
760301	RCMDVATC	76.58
760301	RCMDVATC	22.83
760301	RCMDVAUI	74.86
760301	RCMDVAZC	155.74
760301	RCMDVTXA	51.19
760301	RCMDWI11	104.98
760301	RCMEVABA	155.74
760301	RCMEVAXN	94.19
760301	RCMLALXA	80.89
760301	RCMTNCCC	17.87
760301	RCMTNCXA	17.87
760301	RCMTNCXE	31.02
760301	RCMTVAXA	89.18
760301	RCPKNJ02	64.81
760301	RCPKNJ38	137.3
760301	RCPNORXA	134.22
760301	RCPTILXC	132.9

760301	RCPTIN01	112.86
760301	RCPTMAM	112.71
760301	RCPTMOXA	44.88
760301	RCPTMOXE	44.88
760301	RCPTTXRP	87.16
760301	RCPTWVXA	162.32
760301	RCRDCANY	113.02
760301	RCRDCAUU	47.43
760301	RCRPIAAC	63.42
760301	RCRVWYXC	167.78
760301	RCSNTXBZ	54.52
760301	RCSPMTXC	183.69
760301	RCSPNYRS	105.81
760301	RCSPTXXA	64.59
760301	RCSPWYAV	244.56
760301	RCSPWYMA	87.43
760301	RCSQNCXA	123.72
760301	RCTNILXA	98.39
760301	RCTNMSAC	336.31
760301	RCTNMSMA	317.13
760301	RCTRARXA	42.84
760301	RCVACA11	87.17
760301	RCVLIAXO	142.49
760301	RCVLNYRH	111.57
760301	RCVLTNXA	202.93
760301	RCVYIAAC	69.23
760301	RCVYVAXA	103.21
760301	RCWDMOC	92.04
760301	RCWDOHXA	90.83
760301	RCWDWVE	38.41
760301	RCWLIAXO	86.09
760301	RCYVPAXR	112.23
760301	RDBAALMA	301
760301	RDBDILXE	85.4
760301	RDBGWIXA	151.42
760301	RDBHCAXF	31.7
760301	RDBKNJBA	137.3
760301	RDBKNJRB	22.93
760301	RDBLCA01	79.51
760301	RDBOVTTU	48.5
760301	RDBSNCXA	78.93
760301	RDCKNYRC	118.48
760301	RDCLIAXO	96.81
760301	RDCLKYXA	119.14
760301	RDCLNEXC	117.27
760301	RDCYCA01	26.16
760301	RDCYCAGD	26.16

760301	RDCYMIMN	134.48
760301	RDDCILXA	158.07
760301	RDDGAKXA	1141.85
760301	RDDLORXA	172.66
760301	RDDVAKXA	1141.85
760301	RDDWNMX	147.85
760301	RDERNDXA	215.04
760301	RDFDARXB	55.31
760301	RDFDCT00	84.37
760301	RDFDIAXO	116.65
760301	RDFDMEW	145.7
760301	RDFDSD04	189.75
760301	RDFDSDCO	112.23
760301	RDFDWA01	79.4
760301	RDFDWIXA	91.67
760301	RDFLMNRA	62.52
760301	RDFLMNRF	134.28
760301	RDFLMNXF	134.28
760301	RDFLMNXR	136.63
760301	RDFRMOXA	121.95
760301	RDFRTXXA	148.3
760301	RDFRVARA	42.02
760301	RDGCCAXG	40.7
760301	RDGLTNMA	280.33
760301	RDGRWI11	91.54
760301	RDGWCOM	99.27
760301	RDHKNYXB	43.46
760301	RDHSILXC	154.25
760301	RDHWOHX	159.19
760301	RDKYINXA	85.45
760301	RDLDCAXF	32.07
760301	RDLDORXX	78.84
760301	RDLDSCXA	98.05
760301	RDLDWIXA	139.06
760301	RDLGMTM	64.32
760301	RDLKMNXF	91.67
760301	RDLNPAXR	81.04
760301	RDLPWIXA	108.05
760301	RDLVALXA	221.46
760301	RDLYCAXF	79.29
760301	RDLYIAXO	92.57
760301	RDMDOR01	76.16
760301	RDMDWAJ	44.77
760301	RDMDWAS	44.77
760301	RDMDWAX	44.77
760301	RDMNILXC	116.33
760301	RDMNTXXA	130.84

760301	RDNGCA02	37.69
760301	RDNGCA11	29.35
760301	RDNGCA22	113.02
760301	RDNGCT00	77.62
760301	RDNGIAXO	170.87
760301	RDNGMALI	36.37
760301	RDNGMIXG	87.25
760301	RDNGPARE	29.86
760301	RDNGVTMI	174.55
760301	RDNROHXA	129.9
760301	RDOKIACO	90.38
760301	RDOKOKXA	236.49
760301	RDOKTXHC	75.93
760301	RDPKPARP	35.19
760301	RDPNMTXC	117.49
760301	RDPRNDXA	205.99
760301	RDPTORXX	165.97
760301	RDRCOKMA	102.58
760301	RDRKTX02	143.47
760301	RDRVNMM	99.27
760301	RDSNWIXA	185.52
760301	RDSPMOXA	117.99
760301	RDSPNCXA	95.32
760301	RDSPSCXA	160.59
760301	RDSPTXXA	97.94
760301	RDSSLAXA	161.18
760301	RDTNINXA	107.21
760301	RDTWWIXA	156.09
760301	RDVLGAXA	196.32
760301	RDVLNCMA	82.76
760301	RDVLNCSI	108.13
760301	RDVLOHXA	91.07
760301	RDVLPAXR	154.05
760301	RDVLVAXA	122.2
760301	RDVLWIXA	119.24
760301	RDVLWVXA	109.59
760301	RDVWORXA	130
760301	RDVYAZXC	150.5
760301	RDWNMNP	60.96
760301	RDWRTXXA	113.83
760301	RDWYIAXO	146.09
760301	RDWYMOX	155.3
760301	RDWYOHXA	110.3
760301	RDWYSCXA	124.19
760301	RDWYVAXA	129.2
760301	RDWYWIXA	131.82
760301	RDYRMIXG	206.16

760301	RDYRMTXC	170.64
760301	REDRWVXA	147.1
760301	REDSNCXA	105.06
760301	REEDOKXA	150.7
760301	REESMIMN	104.37
760301	REFGTXRF	90.3
760301	REGNNDXA	120.81
760301	REHGSDXA	189.87
760301	RELYOHRE	88.39
760301	REMRMNX	138.99
760301	REMSIAXO	109.72
760301	REMSNYXA	106.97
760301	RENNVAXA	103.21
760301	RENONV02	24.64
760301	RENONV03	195.98
760301	RENONV04	58.23
760301	RENONV12	57.04
760301	RENONV13	41.79
760301	RENONV14	60.1
760301	RENONV15	54.13
760301	RENONVCC	58.23
760301	RENONVM	24.64
760301	RENPTXXA	105.74
760301	RENVPARE	258.23
760301	RESDCA01	44.8
760301	REVRMABE	77.99
760301	REVRMOXA	173.85
760301	REVSLAXA	121.85
760301	REW PARE	243.72
760301	RFFNNCMA	137.42
760301	RFLKCOXC	148.46
760301	RFRMALXA	126.91
760301	RFRVIDXC	109.27
760301	RGANTXRG	88.9
760301	RGBYIDMA	65.88
760301	RGBYNDXA	85.7
760301	RGCROHXA	131.73
760301	RGCYMIXG	260.82
760301	RGCYTXXA	34.85
760301	RGFMILRF	118.48
760301	RGGNCOXC	90.75
760301	RGLDALXA	113.74
760301	RGLDNMXC	247.67
760301	RGLYLAXA	119.07
760301	RGMLOKXA	164.95
760301	RGNSIDXC	210.59
760301	RGNTNDXA	186.7

760301	RGRSARAB	141.05
760301	RGRSAREA	84.87
760301	RGRSARMA	84.5
760301	RGRSMNXF	86.09
760301	RGRSOH22	82.96
760301	RGRSTXXA	143.65
760301	RGRVOR55	105.06
760301	RGSPTXXA	148.3
760301	RGSTGAXA	196.27
760301	RGTWPAXF	162.32
760301	RGVLINXA	96.85
760301	RGVLPA01	158.4
760301	RGVLPARI	100.84
760301	RGWDNJRV	22.6
760301	RGWYILXE	157.15
760301	RGWYPAXF	133.56
760301	RHBHDERB	218.35
760301	RHBTMABA	105.78
760301	RHDSIAXO	104.59
760301	RHFDWIAA	169.22
760301	RHHLMOXA	107.48
760301	RHINGAXA	182.38
760301	RHLDMOXA	159.55
760301	RHMENDXA	269.94
760301	RHMETXXA	117.44
760301	RHNBNYXA	87.99
760301	RHNDTXRH	65.21
760301	RHNLWIXA	135.01
760301	RHPTMOXE	93.37
760301	RHRKAZXC	163.38
760301	RHSPTXXA	207.63
760301	RHWYNJRA	76.93
760301	RICEILXE	132.9
760301	RICEMNXR	37.67
760301	RICETXXA	106.56
760301	RICOCOXC	138.19
760301	RIDECA11	294.4
760301	RIDGMDRI	38.47
760301	RIFLCOMA	93.34
760301	RIGROH24	128.3
760301	RIGRPRCO	127.75
760301	RILNCA12	51.62
760301	RILTCA11	34.23
760301	RILTOHCS	74.15
760301	RILYINXA	81.19
760301	RILYKSXA	100.78
760301	RINZMSXA	387.05

760301	RIO ILAB	136.01
760301	RIO ILXD	101.76
760301	RIO WIXA	193.7
760301	RIPNCAXF	87.99
760301	RIPNWIXA	94.74
760301	RIRIIDMA	96.49
760301	RISCMOEX	96.58
760301	RISNARXA	94.46
760301	RIVSCAXF	83.82
760301	RIVSTXXA	107.29
760301	RKCKTXXA	148.3
760301	RKCVWVAA	136.69
760301	RKDLMNXF	86.7
760301	RKHLMDRH	200.75
760301	RKLDIDXC	42.47
760301	RKLDMAW	91.04
760301	RKLDMELI	49.89
760301	RKLDMIXI	175.32
760301	RKLDPAXR	107.98
760301	RKLWTXXA	168.97
760301	RKMNTNXA	171.79
760301	RKPNAZXC	163.38
760301	RKRVOH33	50.96
760301	RKVLCT00	75.02
760301	RKVLIN01	173.03
760301	RKVLMDMI	22.49
760301	RKVLMDRV	25.11
760301	RKVLMOXA	173.85
760301	RKVLNERC	106.03
760301	RKVLVARK	78.71
760301	RKWDMEY.	173.44
760301	RKWDMIRV	97.24
760301	RKWDPAXF	142.2
760301	RKWDTNM	140.59
760301	RKWDTXXA	148.3
760301	RKWLTXPA	84.67
760301	RKWYORXA	168.35
760301	RLFKMSAE	336.31
760301	RLFKMSMA	133.56
760301	RLFLMNXR	104.44
760301	RLGHILXE	114.59
760301	RLGHMSAD	114.84
760301	RLGHMSM.	114.84
760301	RLGHNCDU	53.6
760301	RLGHNCGA	61.38
760301	RLGHNCGL	49.71
760301	RLGHNCHE	30.73

760301	RLGHNCHC	30.73
760301	RLGHNCJO	72.76
760301	RLGHNCJV	148.8
760301	RLGHNCJY	148.8
760301	RLGHNCM(	51.67
760301	RLGHNCSB	64.03
760301	RLGHNCSI	66.93
760301	RLGHNCZY	30.73
760301	RLGINCMN	148.8
760301	RLGINCZG	148.8
760301	RLHLCAXF	53.24
760301	RLLGMNXR	110.7
760301	RLMDILAG	132.9
760301	RLNGMNXF	110.47
760301	RLPRINXA	120.95
760301	RLSVINXA	150.23
760301	RLTENDXA	136.37
760301	RLTNIAXO	114.6
760301	RLTNOKMA	94.92
760301	RLTNPAXR	171.25
760301	RLTTPARO	234.06
760301	RLVLALMA	113.55
760301	RLVLARXA	93.18
760301	RLVLKYMA	92.17
760301	RLVLMOXA	111.42
760301	RLVLMSMA	321.71
760301	RLVLOHXB	159.19
760301	RMBGPAXF	162.22
760301	RMBRIAXO	91.9
760301	RMCKMDR	138.16
760301	RMFRMEHI	49.79
760301	RMHLGAXA	108.17
760301	RMLSMIMI	55.19
760301	RMNHPAXI	158.4
760301	RMNYINXA	50.5
760301	RMNYNHSL	152.64
760301	RMNYWVX	187.16
760301	RMPRAKXA	1141.85
760301	RMRKWAX	108.28
760301	RMSRNCXA	116.76
760301	RMSYILXE	132.9
760301	RMSYINXA	131.06
760301	RMSYNJRM	53.24
760301	RMTNINXA	239.37
760301	RMTNVARE	98.22
760301	RMUSMIXG	164.66
760301	RMVLILRM	92.26

760301	RMVLMOX	173.85
760301	RMVLTXXA	33.43
760301	RNBCIA01	148.42
760301	RNBCIAXO	53.76
760301	RNBGCAXF	129.81
760301	RNBOOH36	128.95
760301	RNBYTXXA	36.98
760301	RNCACAXF	34.12
760301	RNCNGAXA	99.78
760301	RNCNPRUR	299.57
760301	RNCNTXXA	86.09
760301	RNDAIAXO	117.64
760301	RNDGNHCE	115.7
760301	RNDHIAXO	121.65
760301	RNDHMAM	38.09
760301	RNDHNENV	105.4
760301	RNDHNYXA	143.41
760301	RNDHUTXC	187.83
760301	RNDHVTPL	138.77
760301	RNDHWIXB	144.33
760301	RNDLIAXO	93.12
760301	RNDLKSXA	120.81
760301	RNDLMNXF	145.91
760301	RNDPMTXC	120
760301	RNDTOKXA	109.62
760301	RNDTUTXC	187.83
760301	RNGETXRU	98.96
760301	RNGLCOXC	151.52
760301	RNGLGAXB	89.26
760301	RNGLLAXA	142.93
760301	RNGLMEPL	190.73
760301	RNGLTXXA	106.41
760301	RNGRGAXA	184.83
760301	RNGRTXMI	105.91
760301	RNGSIAXO	145.23
760301	RNHRALXA	199.28
760301	RNHWILXE	132.9
760301	RNKNILXC	128.62
760301	RNKNMIXG	98.99
760301	RNKNNYRN	38
760301	RNKNTXRK	95.85
760301	RNLKILRL	96.12
760301	RNLKMNXA	106.03
760301	RNLKNYRL	102.33
760301	RNLKWIXA	113.41
760301	RNLSIACO	74.4
760301	RNLTILXE	117.68

760301	RNMDNJBK	78.41
760301	RNMGCAXI	65.57
760301	RNMNNCX/	84.68
760301	RNMRCA11	58.05
760301	RNMTNV12	188.91
760301	RNMTTNX/	100.65
760301	RNMTTXXB	148.3
760301	RNNGOKM	97.35
760301	RNPSCA11	54.53
760301	RNRPNCXA	82.85
760301	RNRVOHX/	138.74
760301	RNSDCA11	64.04
760301	RNSLINXA	221.82
760301	RNSMILXA	141.31
760301	RNSMMIXJ	154.1
760301	RNSPCAXF	95.49
760301	RNTHCAXF	107.66
760301	RNTLILXC	111.98
760301	RNTLKSXA	108.79
760301	RNTNWA01	48.2
760301	RNTNWA05	151.47
760301	RNTWMDR	25.02
760301	RNTZGAXA	203.93
760301	RNVLALXA	216.7
760301	RNVLMNX/	26.24
760301	RNVLNMXC	269.42
760301	RNWCIACC	143.73
760301	RNWDOKX/	130.89
760301	ROBSPAXR	113.28
760301	ROBYMOX/	163.25
760301	ROBYTXRB	92.69
760301	ROCHIAXO	123.08
760301	ROCHILRC	99.03
760301	ROCHINXA	90.95
760301	ROCHKYXA	133.84
760301	ROCHMAN	93.07
760301	ROCHMIMI	91.69
760301	ROCHMNH	151.18
760301	ROCHMNR(	19.96
760301	ROCHNHW	111.01
760301	ROCHNY01	83.17
760301	ROCHNY11	150.71
760301	ROCHNYCT	32.23
760301	ROCHNYEI	32.23
760301	ROCHNYLN	83.17
760301	ROCHNYXA	82.04
760301	ROCHNYXB	32.23

760301	ROCHNYXC	46.26
760301	ROCHNYXD	46.26
760301	ROCHNYXE	77.49
760301	ROCHNYXF	46.26
760301	ROCHNYXG	77.49
760301	ROCHNYXH	68.35
760301	ROCHNYXJ	68.67
760301	ROCHNYXK	77.49
760301	ROCHPARC	101.86
760301	ROCHTXXA	148.3
760301	ROCHVTSP	30.42
760301	ROCHWA0	66.69
760301	ROCJNYEG	150.71
760301	ROCKKSXA	62.31
760301	ROCKMIM	125.25
760301	RODLMOX	96.12
760301	RODLNYRD	95.42
760301	RODLWIXA	101.13
760301	ROE ARXA	74.76
760301	ROFFOKM	102.24
760301	ROGNLAM	101.79
760301	ROLDIAXP	85.09
760301	ROLFIAXO	123.04
760301	ROLLKSXA	154.59
760301	ROLLMOAU	146.34
760301	ROLLMOXA	89.59
760301	ROLLNDBC	83.28
760301	ROMATXX	145.11
760301	ROMEGABI	91.62
760301	ROMEGATL	71.45
760301	ROMEMEX	178.81
760301	ROMENYR	36.87
760301	ROMEPAXF	171.25
760301	ROMOMIM	96.67
760301	RONETXXA	133.47
760301	RONKALXA	44.83
760301	RONKILXD	123.5
760301	RONKINXA	73.07
760301	RONKLAXA	149.84
760301	RONKTXW	56.43
760301	RONKVA49	64.76
760301	RONKVABK	34.67
760301	RONKVABS	87.58
760301	RONKVACS	66.59
760301	RONKVACV	78.41
760301	RONKVAGC	73.9
760301	RONKVALK	40.08

760301	RONLVA31	155.74
760301	RONNINXA	137.14
760301	RONNMTX(	101.66
760301	RORSPRRR	166.56
760301	ROSCILXA	91.65
760301	ROSCNYXA	171.7
760301	ROSCSDXA	258.24
760301	ROSCTXRS	94.46
760301	ROSEMNX/	104.54
760301	ROSLNEXH	115.87
760301	ROSLWAXA	134.14
760301	ROSMCA11	33.9
760301	ROSSNDXA	269.94
760301	ROTANNXA	642
760301	ROVLILXC	105.1
760301	ROVLINXA	120.3
760301	ROVLKSXA	96.47
760301	ROVLNCXA	207.67
760301	ROWLARXE	109.63
760301	ROWNIAXC	163.06
760301	ROWNTXX/	115.21
760301	ROXIMSAA	336.31
760301	ROXIMSM/	266.54
760301	ROY MTXC	247.72
760301	ROY NMXC	198.07
760301	ROY UTMA	47.98
760301	ROY WA01	65.44
760301	ROYLIAXO	115.39
760301	ROYLILXC	107.85
760301	ROZLKSXA	154.59
760301	RPBKORXX	117
760301	RPBLKSXA	126.26
760301	RPBLMIMN	121.55
760301	RPBLMOPE	37.66
760301	RPBLOHXB	124.32
760301	RPBLWAXA	113.67
760301	RPCYNEXG	204.22
760301	RPCYSD01	71.06
760301	RPCYSDCO	71.06
760301	RPDRPR01	173.47
760301	RPDRPRCO	98.26
760301	RPHNVAXA	113.2
760301	RPLJMTXC	114.56
760301	RPLYMS01	336.31
760301	RPLYMSM/	361.65
760301	RPLYNYXA	140.26
760301	RPLYOH39	133.85

760301	RPLYOKMA	96.3
760301	RPLYTNMA	204.5
760301	RPLYWVAB	141.21
760301	RPPYIAXO	104.85
760301	RPRTIDXC	124.1
760301	RPRTVTGR	181.49
760301	RPRTWVXA	212.99
760301	RPRVMIMN	74.64
760301	RPTNALXA	266.34
760301	RPVLGAMA	139.92
760301	RPVLTXXA	95.29
760301	RPVYSDCO	104.11
760301	RQLKNYXA	152.18
760301	RRDNWAXX	102.15
760301	RRGPNCXA	177.98
760301	RRHLNCXA	87.4
760301	RRKVNVXF	111.93
760301	RRRTVAXA	173.8
760301	RRSPPAXR	97.36
760301	RRVLALMA	88.17
760301	RRVLMOPL	37.66
760301	RRVLPAXR	129.05
760301	RRVLTNMA	136.23
760301	RRVYPAXR	129.84
760301	RSBDARXA	78.3
760301	RSBDMTXC	119.44
760301	RSBDSDXA	148.64
760301	RSBDTXXA	95.62
760301	RSBGOHXA	149.97
760301	RSBGOR16	182.31
760301	RSBGOR57	66.03
760301	RSBGTXRR	66.93
760301	RSBGVAXA	81.75
760301	RSBHMIMN	113.58
760301	RSBONCXA	93.3
760301	RSCLILXE	110.19
760301	RSCMMIXG	192.32
760301	RSCTKSXA	120.17
760301	RSCYMIXJ	166.38
760301	RSCYMNRC	26.24
760301	RSCYNEXL	94.58
760301	RSDLIN01	183.02
760301	RSDLLAXA	103.01
760301	RSDLMSMA	360.78
760301	RSDLOKXA	126.86
760301	RSELTXXA	80.2
760301	RSFECA12	62.98

760301	RSFRMNXR	105.27
760301	RSFRNYRF	134.69
760301	RSFWGAXA	93.1
760301	RSGLNDXA	125.75
760301	RSHLIACO	95.83
760301	RSHLILXE	130.49
760301	RSHLMSXA	206.34
760301	RSHLNCXA	144.48
760301	RSHLVALE	103.21
760301	RSHMMNX	89.53
760301	RSHRTXXA	86.31
760301	RSHSOHXA	100.6
760301	RSHTILWD	87.1
760301	RSHTWIXA	117.56
760301	RSKNFLXA	39.07
760301	RSKNNEXL	124.22
760301	RSLLILRZ	71.7
760301	RSLLNJRL	76.93
760301	RSLNNYRO	33.5
760301	RSLNSDXA	245.76
760301	RSLNWAXX	95.96
760301	RSLWINXA	89.15
760301	RSMDCA11	137.73
760301	RSMGCA11	46.02
760301	RSMGCAHA	113.02
760301	RSMRTNXA	112.52
760301	RSMTMNXI	83.03
760301	RSMYOHRC	34.43
760301	RSNGOHXA	100.67
760301	RSNRIAXO	117.74
760301	RSPNNYXA	92.76
760301	RSPNOHXA	103.14
760301	RSRVLAXB	150.44
760301	RSRVMTXC	177.05
760301	RSRVNMXC	82.99
760301	RSSLIAXO	123.08
760301	RSSLKSXA	120.69
760301	RSSLKYXB	94.53
760301	RSSLMAMA	87.93
760301	RSSLMNXA	100.45
760301	RSSLOHXA	86.23
760301	RSSLPARU	171.25
760301	RSSNINXA	126.07
760301	RSSNMDXR	78.05
760301	RSSPKSXA	154.59
760301	RSSPKYXA	232.26
760301	RSSPOKMA	87.98

760301	RSSTTXXA	99.56
760301	RSTNARXA	152.05
760301	RSTNLAMA	127.47
760301	RSTNTXXA	116.97
760301	RSTNVA31	63.38
760301	RSTNVA91	63.38
760301	RSTNVABH	63.38
760301	RSTNVAFM	23.48
760301	RSTRKYES	88.17
760301	RSTWMDR	35.32
760301	RSVLCANL	51.99
760301	RSVLCAXF	34.26
760301	RSVLILXD	48.67
760301	RSVLIN01	100.55
760301	RSVLMIMN	54.71
760301	RSVLMINR	55.69
760301	RSVLMNFY	49.27
760301	RSVLMNFZ	151.18
760301	RSVLNYRV	109.27
760301	RSVLOH69	125.25
760301	RSVLPAXR	113.91
760301	RSVLWIXA	130.61
760301	RSVRINXA	123.1
760301	RSVTAZXC	76.42
760301	RSVTMNXR	154.01
760301	RSVTOKXA	115.4
760301	RSVTUTMA	70.83
760301	RSVTWAXA	154.57
760301	RSVYUTXC	127.18
760301	RSWDOHX	110.3
760301	RSWDTXXA	108.79
760301	RSWLGAM	63.09
760301	RSWLNMM	67.41
760301	RSWLNMS	82.88
760301	RTANTXRT	95.47
760301	RTCLARXA	158.38
760301	RTCYOKXA	121.02
760301	RTFRNJRU	22.67
760301	RTFRTNXA	276.26
760301	RTHBOHXA	115.63
760301	RTHDIDXX	111.25
760301	RTHSMNXR	125.26
760301	RTHVIAXO	124.84
760301	RTJTNYXA	79.09
760301	RTLDILXA	128.1
760301	RTLDMAM	93.07
760301	RTLDOHXA	148.46

760301	RTLDVTWE	31.53
760301	RTLGGAMA	137.42
760301	RTLGTNXA	162.92
760301	RTMNOHX/	72.16
760301	RTPKCA11	65.28
760301	RTPKNCBF	53.6
760301	RTTNMNXF	56.34
760301	RTTNNCCE	241.39
760301	RTTNOKMA	129.32
760301	RTTWOH32	92.26
760301	RTVLMOXX	163.41
760301	RTVLWAXA	94.46
760301	RUBYAKXA	1141.85
760301	RUBYSCXA	176.43
760301	RUBYTXXA	145.89
760301	RUDDARXA	101.33
760301	RUDDIA01	90.83
760301	RUDSNMXA	86.79
760301	RUDSNMXC	124.14
760301	RUFEOKXA	153.63
760301	RUFSORXA	194.87
760301	RULETXXA	148.3
760301	RUMNAKXA	1141.85
760301	RUSHCOXC	90.15
760301	RUSHPAXR	138.54
760301	RUSKTXXA	160.84
760301	RUVLILXC	101.89
760301	RUVLINXB	101.69
760301	RUVLMORA	39.84
760301	RUVLNEUX	200.51
760301	RUVLNYXA	228.99
760301	RUVLOH53	117.27
760301	RVBKTXXR	44.61
760301	RVDLCA11	93.12
760301	RVDLGAMA	68.11
760301	RVDLILRD	61.87
760301	RVDLKSXA	98.66
760301	RVDLMIXG	152.91
760301	RVDLNEXG	116.98
760301	RVDLNJPL	87.72
760301	RVEDNJOR	66.83
760301	RVFLWI11	130.8
760301	RVGVILRG	61.3
760301	RVHDNYRV	39.79
760301	RVJTMIXI	104.64
760301	RVLLSDXA	114.81
760301	RVNNMIXC	104.85

760301	RVNNNERE	50.9
760301	RVNNOH02	89.66
760301	RVRATXXA	110.81
760301	RVRBCA11	83.1
760301	RVSDCA01	49.34
760301	RVSDCA11	74.27
760301	RVSDCAML	49.34
760301	RVSDCAQU	113.02
760301	RVSDIAXO	93.07
760301	RVSDIDMA	86.67
760301	RVSDMIRV	122.16
760301	RVSDNJRS	100.84
760301	RVSDRISO	80.23
760301	RVTNIAXP	128.14
760301	RVTNILRV	99.03
760301	RVTNKSXA	97.28
760301	RVTNUTMA	66.49
760301	RVTNWVXA	175.91
760301	RVTNWYBH	244.56
760301	RVTNWYM	74.2
760301	RVVLWVJS	100.45
760301	RVWDMOX	112.28
760301	RVWDWVS	161.42
760301	RWBAAKZA	1811.26
760301	RWBGWVM	131.86
760301	RWLDNCM	89.88
760301	RWLDPAXR	142.18
760301	RWLNWY0	244.56
760301	RWLNWYM	70.65
760301	RWLTTXXA	81.13
760301	RWLYIAXO	93.96
760301	RWLYMAH	97.69
760301	RWSNOHXI	79.05
760301	RWVLPAXR	90.54
760301	RXBGIDMA	101.81
760301	RXBLNCXA	119.65
760301	RXBONCXA	112.99
760301	RXBRKSXA	105.76
760301	RXBRMAW	31.78
760301	RXBYNYRX	162.36
760301	RXPDMEXA	201.55
760301	RXTNMIXI	175.32
760301	RXTNTXXA	148.3
760301	RYANIAXO	79.61
760301	RYANOKMA	94.92
760301	RYBHNHCE	123.76
760301	RYCTINXA	142.43

760301	RYCYGAXB	92.48
760301	RYCYTXAH	143.47
760301	RYCYTXNE	61.3
760301	RYCYWAXA	106.7
760301	RYDNOKXA	164.95
760301	RYDRNDXA	223.62
760301	RYE COXC	115.39
760301	RYE NYRY	150.71
760301	RYFRPARF	87.33
760301	RYGTMTXB	119.36
760301	RYGTMTXC	138.35
760301	RYHLFLXA	202.76
760301	RYLOMIMN	42.68
760301	RYMNCAXF	48.92
760301	RYMNILXC	102.57
760301	RYMNMNX	37.67
760301	RYMNMSD	88.76
760301	RYMNNEXL	69.87
760301	RYMNNHFL	90.6
760301	RYMNOHX/	112.71
760301	RYMNWAX	124.28
760301	RYNLGAXA	72.63
760301	RYNLILXD	84.64
760301	RYNLINXA	230.91
760301	RYNLNDBC	77.99
760301	RYNSMTXC	144.71
760301	RYTNGAM/	96.3
760301	RYTNILXE	101.72
760301	RYTNKYXA	206.97
760301	RYTNMNRN	26.24
760301	RYUSKSXA	193.5
760301	RYVLGAXA	202.64
760301	RYVLLAMA	118.41
760301	RYVLPARE	179.31
760301	RYWDTXXA	129.5
760301	SABGPAXS	118.43
760301	SABLIAXP	91.88
760301	SABNMNS/	61.1
760301	SABNOHXA	138.02
760301	SABNTXXA	132.08
760301	SABNWIXA	149.3
760301	SACOMTXC	287.07
760301	SAEGPAXS	83.33
760301	SAFEMOXA	173.85
760301	SAGSCA11	71.06
760301	SAGSMACE	80.64
760301	SAGSTXSA	69.23

760301	SALDCO07	147.46
760301	SALDCOMA	66.69
760301	SALDNCXA	143.44
760301	SALDSC02	160.28
760301	SALDSCXA	107.33
760301	SALDTXXA	116.69
760301	SALDVAXA	113.16
760301	SALKNYQT	166.99
760301	SALMAZXC	436.9
760301	SALMIAXO	79.18
760301	SALMILCB	136.01
760301	SALMILSE	128.75
760301	SALMINAS	156.96
760301	SALMINXA	171.49
760301	SALMKYXA	134.32
760301	SALMMAN	39.83
760301	SALMMEXA	208.26
760301	SALMMOX	51.48
760301	SALMNHNE	88.54
760301	SALMNJSA	23.72
760301	SALMNYSM	130.06
760301	SALMOH33	107.42
760301	SALMOR01	182.31
760301	SALMOR58	52.86
760301	SALMOR59	59.77
760301	SALMORAE	182.31
760301	SALMSCMA	153.26
760301	SALMSDXA	98.84
760301	SALMUTMA	64.86
760301	SALMVAFL	35.19
760301	SALMVAMC	89.62
760301	SALMVASA	82.88
760301	SALMWIXA	110.92
760301	SALMWVW	98.56
760301	SALNKSAM	132.79
760301	SALNKSQA	132.79
760301	SALNKSTA	35.51
760301	SALNLAMA	211.39
760301	SALNMIXG	103.93
760301	SALNOKXA	60.64
760301	SALNUTMA	102.2
760301	SALSARXA	148.8
760301	SALXIAXO	90.29
760301	SANATXXA	148.3
760301	SANGTNMT	158.83
760301	SANGTX01	143.47
760301	SANGTX04	143.47

760301	SANGTXDM	143.47
760301	SANGTXJF	143.47
760301	SANGTXXA	31.18
760301	SANGTXXB	32.06
760301	SANGTXXG	76.75
760301	SANSNMXC	123.1
760301	SANTCA01	52.37
760301	SANTSCXA	126.9
760301	SARKFLXA	72.39
760301	SARNWIXA	180.05
760301	SASBAZXC	96.85
760301	SATCCA12	56
760301	SATNNYSN	142.76
760301	SATNNYSP	150.71
760301	SAVGMTXC	142.53
760301	SAVLOH67	68.74
760301	SAVLPAXS	161.76
760301	SAVNNYSN	96.58
760301	SAXNWI11	174.44
760301	SAYROKMA	107.07
760301	SAYRPAXS	42.63
760301	SBCHORXX	26.14
760301	SBDGMAM	40.97
760301	SBGRPRUR	263.55
760301	SBLTILXA	132.9
760301	SBLTKSOR	144.95
760301	SBLYIAAC	99.11
760301	SBLYILXC	122.93
760301	SBNDIN01	24.92
760301	SBNDIN03	91.9
760301	SBNDIN04	93.56
760301	SBNDIN05	156.96
760301	SBNDIN11	156.96
760301	SBNDIN13	156.96
760301	SBNDINND	24.92
760301	SBNDWAXA	107.98
760301	SBNGFLXA	46.72
760301	SBNGOH93	109.27
760301	SBNLTXSB	98.61
760301	SBNRILXE	132.9
760301	SBPSTXSB	65.77
760301	SBRDMIXI	112.56
760301	SBRDNCXA	129.42
760301	SBRKNHNR	46.97
760301	SBRKSCSK	105.73
760301	SBRSMEXA	127.24
760301	SBSCPRCO	79.25

760301	SBSTCA11	66.84
760301	SBSTFLFE	96.95
760301	SBSTFLMA	67.21
760301	SBTHKSVI	98.41
760301	SBTHNYSB	80.67
760301	SBTNMAEF	70.8
760301	SBTNMAFH	32.93
760301	SBTNVA05	155.74
760301	SBTNVAXA	111.34
760301	SBTNVTDP	26.48
760301	SBTSMEMF	121.47
760301	SBVIOH26	133.84
760301	SBVIOH28	73.18
760301	SBVLNHCS	135.32
760301	SBVLPAXS	171.25
760301	SBWKMEJE	129.56
760301	SBWKNJ34	78.7
760301	SBWKVAXA	103.21
760301	SBWNMISE	116.65
760301	SCBGILCO	44.76
760301	SCBGILRS	75.21
760301	SCBGINXA	160.09
760301	SCBGORXA	158.82
760301	SCBGPAXS	79.81
760301	SCBGTXXA	173.9
760301	SCBOALXA	126.7
760301	SCBOMEBP	82.28
760301	SCBYMTXC	153.97
760301	SCCRGAMA	143.74
760301	SCCSARXA	132.57
760301	SCCSNJCJ	40.93
760301	SCCYIAXO	197.55
760301	SCCYKSMA	148.08
760301	SCCYMOCC	60.6
760301	SCDLAZMA	46.28
760301	SCDLAZQF	21.26
760301	SCDLAZSH	65.34
760301	SCDLAZTH	56.1
760301	SCDLNYSR	73.2
760301	SCDLPASC	138.98
760301	SCDMAZ89	165.07
760301	SCDPWVSD	107.58
760301	SCFDUTXC	71.26
760301	SCFLWIXA	142.21
760301	SCHLIAXO	81.3
760301	SCHLKYXA	119.18
760301	SCHLMIXG	114.29

760301	SCHLNCHA	106.72
760301	SCHLNCMA	86.7
760301	SCHLNENW	93.6
760301	SCHLORXX	95.49
760301	SCHLSCES	124.73
760301	SCHLTNXA	240.45
760301	SCHLVAXA	102.24
760301	SCHNMEXA	78.57
760301	SCHNNYSC	36.98
760301	SCHNPASC	199.04
760301	SCHRMNXS	45.7
760301	SCHRNYQH	153.14
760301	SCHSGAXA	207.44
760301	SCHSIAXO	78.39
760301	SCHSMTXC	175.47
760301	SCHVNYQN	152.18
760301	SCHWPASV	94.05
760301	SCIOOHXA	100.98
760301	SCIOORXA	33.61
760301	SCIPINXA	110.82
760301	SCIPOKXA	164.95
760301	SCIPUTXC	161.32
760301	SCISLAMA	209.33
760301	SCLDARXA	135.61
760301	SCLDOH72	96.12
760301	SCLDSDXA	71.29
760301	SCLDTXXA	36.98
760301	SCLKNYQK	164.66
760301	SCLVNMXC	269.42
760301	SCMNILXA	132.9
760301	SCMNKSXA	150.94
760301	SCNDKSFE	101.19
760301	SCNDMNXS	119.32
760301	SCNDWIXA	116.39
760301	SCNKNCXA	99.38
760301	SCNNPAXS	92.93
760301	SCNSMABH	145.05
760301	SCOBMSMA	337.8
760301	SCOTNEXS	127.93
760301	SCPKFLXA	108.75
760301	SCPKILSP	77.62
760301	SCPPORXA	113.7
760301	SCPTMIXI	169.08
760301	SCRBNEXC	129.56
760301	SCRLCAXX	22.61
760301	SCRMCA01	22.61
760301	SCRMCA02	38.34

760301	SCRMCA03	35.07
760301	SCRMCA04	22.61
760301	SCRMCA11	40.8
760301	SCRMCA12	47.43
760301	SCRMCA13	41.45
760301	SCRMCAAM	113.02
760301	SCRMCACN	113.02
760301	SCRMCADC	113.02
760301	SCRMCAMS	113.02
760301	SCRMCAMZ	21.54
760301	SCRMCATE	38.84
760301	SCRMCAW(	22.61
760301	SCRMKYMA	99.38
760301	SCRRNMM.	67.67
760301	SCRTCOMA	55.95
760301	SCRVGAXA	192.76
760301	SCRYTXXA	105.87
760301	SCRZNV11	118.98
760301	SCTNARXA	134.11
760301	SCTNAZXC	21.37
760301	SCTNIAXO	101.81
760301	SCTNKSXA	88.69
760301	SCTNNDXA	232.24
760301	SCTNOH46	103.76
760301	SCTNPA01	158.4
760301	SCTNPASC	29.54
760301	SCTNPAXA	29.54
760301	SCTNSCXA	110.37
760301	SCTNWIXA	104.98
760301	SCTNWVSC	34.75
760301	SCTSMIMN	61.5
760301	SCTSNEAO	171.64
760301	SCTSNEXU	167.75
760301	SCTTLAAF	86.7
760301	SCTTMAFP	93.12
760301	SCTTOHXA	156.63
760301	SCTTRISI	40.79
760301	SCTVOHXA	126.81
760301	SCTWNYXA	119.32
760301	SCTWPAXS	107.8
760301	SCVIOH69	66.36
760301	SCVLIAXO	131.06
760301	SCVLILXC	132.9
760301	SCVLINDY	50.51
760301	SCVLKYXA	241.71
760301	SCVLKYXR	170.9
760301	SCVLMIMN	136.32

760301	SCVLNCXA	183.29
760301	SCVLNYXA	109.42
760301	SCVLVAXA	91.78
760301	SCVYCA01	83.65
760301	SCWLOKXA	142.42
760301	SDANTXXA	148.3
760301	SDBRMABF	34.66
760301	SDDSTNMA	105.73
760301	SDFDMACC	111.56
760301	SDLIKYXA	149.45
760301	SDLIMOTA	81.52
760301	SDLIOH87	114.81
760301	SDLKCOXC	151.5
760301	SDLKMIMN	107.75
760301	SDLLILXC	130.04
760301	SDNYIAXP	53.52
760301	SDNYILXC	78.71
760301	SDNYINXA	96.24
760301	SDNYMEXA	119.94
760301	SDNYMIXG	175.08
760301	SDNYMTAC	148.43
760301	SDNYMTM/	102.04
760301	SDNYNCXA	176.23
760301	SDNYNENV	101.48
760301	SDNYNYXB	143.7
760301	SDNYOHXA	28.06
760301	SDNYTXXA	163.87
760301	SDRSILXC	93.02
760301	SDRTTXXA	109.47
760301	SDSPCA11	132.21
760301	SDSPIDMA	109.45
760301	SDTNNEXS	86.07
760301	SDTNNYPI	123.12
760301	SDTNPASD	92.78
760301	SDVLKYMA	206.97
760301	SDVLMDSD	197.83
760301	SDVLMNSC	71.34
760301	SDVLVAXA	98.05
760301	SDVYNV11	67.52
760301	SDWKMEY/	124.92
760301	SEBKMN01	80.84
760301	SEBRKYMA	115.22
760301	SECLOH38	91.69
760301	SECRILXD	118.82
760301	SECTALXA	161.32
760301	SEDNAZMA	70.83
760301	SEDNAZSO	100.23

760301	SEDNKSCH	103.61
760301	SEDNMNXS	26.24
760301	SEFRDESF	219.56
760301	SEGNTXXA	148.3
760301	SEGVNCXA	122.84
760301	SEKYFLXA	59.03
760301	SELMALMT	116.18
760301	SELMCA11	72.57
760301	SELMNCMA	139.82
760301	SELMORXA	111.8
760301	SELYTXSE	89.56
760301	SEMNOHXA	136.7
760301	SENCILSN	64.93
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760301	SENCMOXA	95.07
760301	SENCNEXS	227.42
760301	SENCORXA	168.35
760301	SENCSCMA	55.53
760301	SENCSDXA	241.02
760301	SENCWIXA	141.63
760301	SENGIAXO	132.79
760301	SENOGAMA	155.66
760301	SENTMORE	57.48
760301	SENYMIXI	175.32
760301	SEQMWA0	61.56
760301	SERNCAXG	143.33
760301	SESDCA11	55.37
760301	SESDNCXB	83.7
760301	SESDOR64	209.61
760301	SESNWYXC	124.16
760301	SESPPAXS	84.11
760301	SETNILXD	101.76
760301	SEVLMOXA	82.48
760301	SEVLOHXA	109.5
760301	SEVRNCXA	140.6
760301	SEWNTNM	101.52
760301	SFFDCT00	78.74
760301	SFFLVASK	35.68
760301	SFFRAZMA	69.86
760301	SFLDMI02	175.32
760301	SFLDMI48	167.78
760301	SFLDMIBV	93.89
760301	SFLDMICT	41.58
760301	SFLDMICW	167.78
760301	SFLDMIDI	167.78
760301	SFLDMIDN	57.04
760301	SFLDMIDO	174.67

760301	SFLDMIMK	174.67
760301	SFLDMIMN	63.33
760301	SFLDMIOK	40.63
760301	SFLDMIOL	167.78
760301	SFLDMIQJ	175.32
760301	SFLDMITO	167.78
760301	SFLDMIUP	174.67
760301	SFLDMIWK	167.78
760301	SFRCARXA	82.66
760301	SFRKCOMA	109.33
760301	SFRKPAXS	93.82
760301	SFRNNYSU	61.93
760301	SFTBPA01	158.4
760301	SFTHMNXS	92.89
760301	SFTNILXE	409.55
760301	SFVLILXE	103.04
760301	SFVLKY01	206.97
760301	SFVLLAMA	130.3
760301	SFVLMTXC	269.91
760301	SGATCA01	43.3
760301	SGBEFLXA	76.29
760301	SGBHFLXA	154.02
760301	SGCHCOXC	138.49
760301	SGCPWIXA	168.66
760301	SGGVILSV	95.57
760301	SGGVNCXA	183.29
760301	SGGVOH74	117.27
760301	SGGVPASG	171.25
760301	SGGVVAXA	103.21
760301	SGHRNYSG	149.67
760301	SGINTXAA	143.47
760301	SGINTXMQ	88.17
760301	SGINTXSG	67.36
760301	SGKYFLMA	356.17
760301	SGLDTXXD	41.67
760301	SGLDTXXE	56.22
760301	SGLKMNXS	113.39
760301	SGMNAZXC	163.38
760301	SGMNMOX	119.18
760301	SGMRMAY	48.5
760301	SGNVMOTI	93.8
760301	SGNWMIAC	167.78
760301	SGNWMIDI	49.92
760301	SGNWMIEC	167.78
760301	SGNWMIFA	24.92
760301	SGNWMIFJ	167.78
760301	SGNWMISH	101.29

760301	SGNWMIW	40.63
760301	SGRCOHXA	115.52
760301	SGRNIAXP	148.06
760301	SGRTNYSG	38
760301	SGRVTXAD	143.47
760301	SGRVTXXA	148.3
760301	SGSPCA11	62.83
760301	SGTCMIXG	83.98
760301	SGTEVIXX	167.01
760301	SGTNCT00	90.06
760301	SGTNILXC	94.03
760301	SGTNMAW	88.95
760301	SGTNMEYA	136.48
760301	SGTNWI11	105.59
760301	SGTROH92	127.11
760301	SGTWLAXA	173.21
760301	SGVLOH23	88.26
760301	SHAVOHDY	48
760301	SHAWMSES	312.5
760301	SHBGIAXO	170.87
760301	SHBGKYXA	133.2
760301	SHBGMIXI	92.72
760301	SHBGWIXA	92.18
760301	SHBNILXA	109.42
760301	SHBNMNXS	118.24
760301	SHBNNYXA	150.73
760301	SHBNVTXA	156.35
760301	SHBTMSMA	305.62
760301	SHBYWI01	24.92
760301	SHCKNEXL	111.03
760301	SHCKPAXS	117.1
760301	SHCPTNXA	147.1
760301	SHCTIAXO	76.98
760301	SHCTOHXA	82.07
760301	SHCVORXX	92.42
760301	SHCYIAXO	136.4
760301	SHCYMOXA	134.78
760301	SHDDORXA	74.2
760301	SHDLOKXA	107.3
760301	SHDMPAXS	165.36
760301	SHDNKYXA	60.84
760301	SHFDALMT	113.55
760301	SHFDIAXR	101.7
760301	SHFDILXA	159.02
760301	SHFDMAM	126.56
760301	SHFDPAXS	158.68
760301	SHFDTXXA	148.3

760301	SHFLWI12	95.44
760301	SHFRNCXA	120.06
760301	SHFRTNXA	98.43
760301	SHFTCA11	60.36
760301	SHGKAKXA	1141.85
760301	SHGPPAXS	146.89
760301	SHGVKYMA	165.94
760301	SHHGOH92	46.82
760301	SHHGSCXB	80.25
760301	SHHMNYSH	113.88
760301	SHHMVTXA	76.65
760301	SHIPPAXS	105.95
760301	SHKNMOXA	123.58
760301	SHKNNYSK	109.27
760301	SHKPMNSH	47.98
760301	SHKTAKXA	1141.85
760301	SHKVPAXS	149.95
760301	SHLBIAXO	59.22
760301	SHLBINXA	111.04
760301	SHLBMIXG	206.6
760301	SHLBMSDS	363.06
760301	SHLBMTAL	209.27
760301	SHLBMTMA	68.07
760301	SHLBNCMA	100.18
760301	SHLBNEXL	98.7
760301	SHLBOHXA	108.21
760301	SHLBVTPH	92.61
760301	SHLDILXA	102.46
760301	SHLHNCXA	116
760301	SHLHOHXA	118.34
760301	SHLHTNXA	293.92
760301	SHLKAKXA	1141.85
760301	SHLKCA01	90.3
760301	SHLKOHXA	103.59
760301	SHLKWIXA	82.87
760301	SHLMFLXA	69.77
760301	SHLNIATC	164.34
760301	SHLNILXA	117.22
760301	SHLNMOXA	93.39
760301	SHLNNDXA	65.42
760301	SHLNPASH	112.02
760301	SHLNWIXA	154.84
760301	SHLSINXA	229.28
760301	SHLSNCXA	156.09
760301	SHLTNCXA	95.13
760301	SHLVPAXS	85.93
760301	SHLWAZXC	145.99

760301	SHLWTXXA	62.7
760301	SHLYIDMA	90.36
760301	SHLYMNXS	120.55
760301	SHMFAKXA	1141.85
760301	SHMKPASH	203.86
760301	SHMLMEXA	44.66
760301	SHMNGAXA	110.32
760301	SHMNILXC	87.14
760301	SHMNNYXA	111.69
760301	SHMNTX05	31.18
760301	SHMNTXGC	143.47
760301	SHMNTXXA	31.18
760301	SHMYAKXC	1141.85
760301	SHMYAKZB	1141.85
760301	SHNDIACO	91.39
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760301	SHNGLAXA	168.82
760301	SHNGMIXI	168.03
760301	SHNGPAXS	215.7
760301	SHNNILXA	127.83
760301	SHNNMSM	375.64
760301	SHNRTXSH	114.05
760301	SHNTAZXC	161.5
760301	SHOHPAXS	144.04
760301	SHOKCA01	29.07
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760301	SHOPIDXC	256.63
760301	SHPHMIXG	127.98
760301	SHPHMTM	65.4
760301	SHPHTXXA	77.49
760301	SHPHWVXA	59.71
760301	SHPSINXA	133.68
760301	SHPSMEXA	136.48
760301	SHPTLA12	29.82
760301	SHPTLABS	47.78
760301	SHPTLACL	72.76
760301	SHPTLACT	31.2
760301	SHPTLAFJ	76.94
760301	SHPTLAHD	49.71
760301	SHPTLAMA	29.82
760301	SHPTLAQB	49.71
760301	SHPTLASG	78.86
760301	SHPTLATL	29.82
760301	SHPTLAYO	29.82

760301	SHPVKYXA	78.15
760301	SHQLMSM/	197.65
760301	SHRDARXA	72.03
760301	SHRDILXA	135.17
760301	SHRDIN01	93.25
760301	SHRDMIXG	174.4
760301	SHRDMOX/	137.3
760301	SHRDMTXC	97.69
760301	SHRDORXA	88.98
760301	SHRDWY0S	244.56
760301	SHRDWYM	80.72
760301	SHRKIAXO	65.16
760301	SHRKNMXC	126.23
760301	SHRKTXSR	109.04
760301	SHRLTXXA	148.3
760301	SHRNCT00	137.32
760301	SHRNKSXA	122.81
760301	SHRNMAHI	87.93
760301	SHRNOKXA	143.72
760301	SHRNPASH	37.31
760301	SHRNSCMA	114.58
760301	SHRNTNXA	279.36
760301	SHRNWIXA	163.67
760301	SHROTXXA	138.77
760301	SHRRILXD	88.02
760301	SHRTNDXA	205.6
760301	SHRVNYXA	119.49
760301	SHRVOHXA	72.16
760301	SHRWMAG	84
760301	SHRYARXA	121.07
760301	SHRYINXA	117.41
760301	SHRYMACH	93.12
760301	SHSAPASH	70.57
760301	SHSHCA11	129.81
760301	SHSHIDMA	73.01
760301	SHSHWYXC	114.77
760301	SHSPKSXA	189.38
760301	SHSPNYQS	110.42
760301	SHSPWVSS	177.22
760301	SHTCILXE	128.43
760301	SHTCOKXA	164.95
760301	SHTNCAXF	60.31
760301	SHTNMOX/	157.71
760301	SHTNNEXS	89.59
760301	SHTNWA01	62.52
760301	SHTWILXE	162.19
760301	SHTWMDS	98.6

760301	SHVLILXC	85.48
760301	SHVLIN01	104.24
760301	SHVLKYMA	133.48
760301	SHVLMOXA	173.85
760301	SHVLNYSV	118.48
760301	SHVLTNMA	110.87
760301	SHVLVASW	107.58
760301	SHVNMNXS	132.04
760301	SHVRMTXC	117.86
760301	SHVWMNR	45.7
760301	SHVYTNXA	126.15
760301	SHWDNDXA	181.69
760301	SHWDOHXA	145.67
760301	SHWDORXA	97.89
760301	SHWDWIXA	103.76
760301	SHWMALXA	140.65
760301	SHWNOH3	122.8
760301	SHWNOKM	67.99
760301	SHWNWIXA	196.82
760301	SHWYILXC	96.29
760301	SHYNNDXA	196.14
760301	SICYNJSI	108.82
760301	SIDNTNXA	240.45
760301	SIGLILXC	83.46
760301	SIGLPAXS	156.79
760301	SILTCOMA	94.82
760301	SILXMOXA	148.14
760301	SIMICA11	69.2
760301	SIMLCOXC	77.38
760301	SINASDXA	141.81
760301	SINTTXSI	84.02
760301	SIRNWIXA	171.48
760301	SISDTXXA	135.24
760301	SITKAKXA	1688.4
760301	SJCBILXE	112.75
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760301	SKCTMNSC	46.12
760301	SKCYWIXA	101.15
760301	SKDMMOX	129.98
760301	SKDMTXSK	90.3
760301	SKEDOKXA	164.95
760301	SKLNALXA	133.95
760301	SKLRARXA	103.67
760301	SKLYTXSK	93.41
760301	SKNDMIXI	133.08
760301	SKNTNYSE	98.88

760301	SKOKILSK	82.96
760301	SKSCMTXC	117.92
760301	SKSTMOAT	146.34
760301	SKSTMOGR	66.4
760301	SKTKOKMA	68.66
760301	SKTNCA01	26.16
760301	SKTNCA11	38.94
760301	SKTNCA12	54.18
760301	SKTNCA14	46.02
760301	SKTNCACZ	26.16
760301	SKTNCAMC	39.5
760301	SKTNCAON	113.02
760301	SKTNCASL	26.16
760301	SKTNILXA	123.82
760301	SKTNKSAS	111.93
760301	SKTNMOXA	107.27
760301	SKVLMSAK	336.31
760301	SKVLMSMA	206.99
760301	SKWHMEN	51.34
760301	SKWYAKXA	1486.16
760301	SKWYFLXA	72.39
760301	SKYKWAXX	190.01
760301	SLATTXSL	82.24
760301	SLBAMNSA	93.34
760301	SLBGIAXO	84.88
760301	SLBGIN01	53.75
760301	SLBGKSXA	87.62
760301	SLBHCAXF	25.84
760301	SLBNMOXA	211.19
760301	SLBNOHXA	90.47
760301	SLBRMDFS	145.78
760301	SLBRMDSB	29.86
760301	SLBRMOXA	125.9
760301	SLBRNCMA	33.59
760301	SLBRNHXA	63.09
760301	SLBRVTBA	130.69
760301	SLBYINCC	112.23
760301	SLBYSDXA	146.12
760301	SLCKMSMA	204.5
760301	SLCKNENW	91.39
760301	SLCKNYSI	112.72
760301	SLCMALXA	105.33
760301	SLCMTXXA	148.3
760301	SLCYCAXF	115.32
760301	SLCYNCXA	151.7
760301	SLCYNMMA	71.82
760301	SLCYTXSC	85.4

760301	SLDDCA11	91.47
760301	SLDLWASI	71.34
760301	SLDNNYSE	38.43
760301	SLDRIAXO	136.63
760301	SLDRKSXA	105.42
760301	SLDTAKXA	247.56
760301	SLEYMNXS	71.01
760301	SLFLMACR	121.93
760301	SLFTARXA	82.11
760301	SLGBCAXF	59.7
760301	SLGHKYMA	89.88
760301	SLGNALXA	181.88
760301	SLGRTNXA	88.65
760301	SLGVKSXA	114.81
760301	SLGVPAXS	69.27
760301	SLGVWIXA	160.96
760301	SLHLFLXA	111.16
760301	SLHLNYXA	110.93
760301	SLIDLAMA	94.83
760301	SLIDTXXA	105.98
760301	SLIGPAXS	163.57
760301	SLKCUT24	16.96
760301	SLKCUT30	161.32
760301	SLKCUTEA	29.36
760301	SLKCUTEV	161.32
760301	SLKCUTMA	16.96
760301	SLKCUTSO	35.58
760301	SLKCUTWE	24.22
760301	SLKCUTXD	16.96
760301	SLKDUTHT	38.03
760301	SLKDUTIT	161.32
760301	SLKDUTVF	37.43
760301	SLKDUTYI	161.32
760301	SLKEUT01	161.32
760301	SLKEUT45	161.32
760301	SLKHMIXI	171.85
760301	SLKMWAXE	89.01
760301	SLLCKYXA	160.96
760301	SLLKINXA	101.23
760301	SLLKKSXA	87.6
760301	SLLKMNXS	116.6
760301	SLLKMTXC	91.51
760301	SLLKORXX	186.8
760301	SLLKWAXA	43.36
760301	SLLKWIXA	117.49
760301	SLLSAZXA	75.4
760301	SLLVILXC	53.94

760301	SLLVINXA	97.08
760301	SLLVMEYA	121.47
760301	SLLVMOXA	68.73
760301	SLLVNHYA	126.1
760301	SLLVWIXA	88.68
760301	SLLYIAXO	129.56
760301	SLMNCA11	57.96
760301	SLMNIDXC	92.75
760301	SLMNINXA	180.16
760301	SLMNKSOL	64.93
760301	SLMNMDSI	207.51
760301	SLMNNYW'	38.09
760301	SLMNOKXA	178.95
760301	SLMRTNM'	96.17
760301	SLMTAKXA	1141.85
760301	SLNDTXXA	117.04
760301	SLNDVTYA	189.57
760301	SLNGOKXA	164.95
760301	SLNGWIXA	111.12
760301	SLNSCA01	29.07
760301	SLNSCA11	43.3
760301	SLNSCA12	55.52
760301	SLNSCA13	60.33
760301	SLNSCA14	61.79
760301	SLNSCA20	62.37
760301	SLNSPRUR	183.18
760301	SLONIAXO	104.12
760301	SLPHKYMA	152.5
760301	SLPHLAMA	83.55
760301	SLPHOKXA	67.62
760301	SLRGNDXA	43.45
760301	SLRKPAXS	75.4
760301	SLRNMDSL	121.63
760301	SLSBPAXS	153.19
760301	SLSBTXSL	84.37
760301	SLSPARXA	114.92
760301	SLSPFLXA	35.32
760301	SLSPILXE	132.9
760301	SLSPMDCV	76.58
760301	SLSPMDNB	34.75
760301	SLSPMDNV	70.87
760301	SLSPMDSS	24.59
760301	SLSPMSXA	334.58
760301	SLSPNYXA	152.18
760301	SLSPTXXA	36.85
760301	SLSPWIXA	132.25
760301	SLSWOK07	135.1

760301	SLSWOKM/	79.32
760301	SLTDIN01	106.7
760301	SLTLMSSU	153.64
760301	SLTNCOM/	104.67
760301	SLTNMNXS	132.7
760301	SLTNORXA	110.37
760301	SLTNPAST	69.83
760301	SLTNTXXA	57.17
760301	SLTRIAAD	148.42
760301	SLTRIAXO	53.26
760301	SLTRMOLA	103.52
760301	SLTSNYSL	90.79
760301	SLTTPAES	96.34
760301	SLTZOR66	60.17
760301	SLVLDESV	237.7
760301	SLVLKYXA	77.95
760301	SLVLNCXA	96.67
760301	SLVLVAXA	157.73
760301	SLVNCAXG	33.56
760301	SLVPNVXF	199.59
760301	SLVRCA11	58.42
760301	SLVSKYMA	129.42
760301	SLVYNYAE	150.71
760301	SLWBPASL	103.04
760301	SLWKAKXA	1141.85
760301	SLWYMNX\	135.78
760301	SLYNMIMN	58.61
760301	SMAVCA11	96.26
760301	SMBAAKXA	1141.85
760301	SMBGMDS	83.21
760301	SMBRCAXF	129.81
760301	SMBYCT00	78.05
760301	SMCKARM/	102.91
760301	SMCKMIXG	149.45
760301	SMCKPASM	134.49
760301	SMCTKSM/	109.17
760301	SMDLMSSL	153.59
760301	SMDLNJAF	38.39
760301	SMFDILXD	129.26
760301	SMFDMEX/	175.55
760301	SMFDNCXA	88.91
760301	SMFDOHX/	203.67
760301	SMFDUTM/	98.54
760301	SMFDVAXA	88.93
760301	SMFDWVX/	116.31
760301	SMFRCT01	29.38
760301	SMFRCT02	60.69

760301	SMFRCTAT	119.25
760301	SMFRCTCT	119.25
760301	SMFRCTDS	29.38
760301	SMFRCTPU	119.25
760301	SMFRCTQI	62.37
760301	SMFRINXA	169.36
760301	SMFRNEAA	119.33
760301	SMFRNYQM	41.67
760301	SMFRTXSF	89.56
760301	SMGVKYXA	106.2
760301	SMHRMTX(	146.85
760301	SMISMDSI	138.16
760301	SMLDIAXO	110.25
760301	SMLDKYXA	105.07
760301	SMLKMIXI	140.23
760301	SMLKTXSM	90.17
760301	SMLTMTXC	267.52
760301	SMLYTXXA	148.3
760301	SMMMILXI	132.9
760301	SMMSTXXA	144.6
760301	SMMTILSM	46.82
760301	SMMTNJSM	76.9
760301	SMMTNYXA	133.36
760301	SMMTSDXA	110.38
760301	SMNKILXA	109.56
760301	SMNLALXA	152.46
760301	SMNLALXB	190.75
760301	SMNLFLXA	65.15
760301	SMNLOKM.	95.63
760301	SMNLTXSM	98.26
760301	SMNRIAXO	59.73
760301	SMNRILXE	103.04
760301	SMNRMEXA	157.48
760301	SMNRMOX	135.7
760301	SMNRMSA	336.31
760301	SMNRMSM	356.17
760301	SMNRNEXH	168.34
760301	SMNRWA0	64.86
760301	SMNTNCXA	96.3
760301	SMPTLAXA	235.87
760301	SMPTNJ01	22.67
760301	SMPTPASM	235.29
760301	SMPTTXXA	97.48
760301	SMRCTXXA	52.03
760301	SMRLMSM	255.06
760301	SMRSIAXO	80.69
760301	SMRSMTXC	142.96

760301	SMRSNHHI	130.69
760301	SMRSWI11	101.9
760301	SMRTCOXC	141.7
760301	SMRTKYXA	111.73
760301	SMRTOH74	120.35
760301	SMRTPAXS	57.98
760301	SMRTTXXA	97.24
760301	SMRTWIXA	177.33
760301	SMRVCAXF	197.66
760301	SMRWORX	72.94
760301	SMSHWAX	50.73
760301	SMSNALXA	89.15
760301	SMSNILXE	131.97
760301	SMSNKSXA	119.01
760301	SMSPARXA	62.09
760301	SMTHILXD	128.54
760301	SMTHNVXF	36.25
760301	SMTNAZM	39.16
760301	SMTNOH75	126.47
760301	SMTNSCXA	125.6
760301	SMTRSC02	91.08
760301	SMTRSCXA	73.19
760301	SMTWNYSI	37.67
760301	SMTWTNM	223.73
760301	SMVIIN01	105.48
760301	SMVIMOXA	191.67
760301	SMVIWVW	163.68
760301	SMVLGAM	121.81
760301	SMVLINXA	39.5
760301	SMVLLAMA	96.21
760301	SMVLMOTI	64.2
760301	SMVLMSXA	321.52
760301	SMVLOHXA	158.6
760301	SMVLOKXA	136.06
760301	SMVLTNXA	117.28
760301	SMVLTXSM	91.65
760301	SMVLWVXA	179.56
760301	SMVYCAXF	88.03
760301	SMVYTXXA	67.42
760301	SMYRDESM	138.98
760301	SMYRGAFE	81.89
760301	SMYRGAM	29.07
760301	SMYRGAPF	29.07
760301	SMYRNYXA	165.45
760301	SMYRTNM	76.93
760301	SMYRTXXA	91.74
760301	SNADCA11	107.19

760301	SNANCA01	22.83
760301	SNANCA11	26.16
760301	SNANCA12	51.37
760301	SNANCACZ	49.92
760301	SNANCALW	33.51
760301	SNANFLXA	231.23
760301	SNANMOM	41.82
760301	SNANTX39	50.72
760301	SNANTX81	143.47
760301	SNANTX91	27.09
760301	SNANTXBA	61.84
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760301	SNANTXCU	49.76
760301	SNANTXDI	44.72
760301	SNANTXED	56.08
760301	SNANTXEW	143.47
760301	SNANTXFR	49.76
760301	SNANTXFX	27.04
760301	SNANTXGE	50.7
760301	SNANTXHE	56.42
760301	SNANTXIC	64.1
760301	SNANTXJA	73.68
760301	SNANTXLA	51.42
760301	SNANTXLE	38.02
760301	SNANTXLS	75.61
760301	SNANTXMA	56.42
760301	SNANTXMC	46.41
760301	SNANTXPA	56.08
760301	SNANTXPE	38.02
760301	SNANTXSA	71.76
760301	SNANTXSH	56.42
760301	SNANTXSL	51.42
760301	SNANTXSO	49.76
760301	SNANTXTA	39.7
760301	SNANTXTH	75.61
760301	SNANTXTS	27.04
760301	SNANTXUC	58.12
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760301	SNANTXWE	65.99
760301	SNAOTXIA	27.09
760301	SNAOTXIR	27.09
760301	SNAOTXWC	143.47
760301	SNAPTXFF	89.56
760301	SNAPTXOU	143.47
760301	SNAQTXKY	143.47
760301	SNARCA11	147.73
760301	SNASTXTC	26.97

760301	SNASTXTM	143.47
760301	SNATCAXF	86.93
760301	SNBBCA01	30.55
760301	SNBBCAXF	30.55
760301	SNBBCAXG	64.98
760301	SNBGMNXS	123.65
760301	SNBHMOFF	124.36
760301	SNBLNYXA	152.07
760301	SNBNTXSB	43.04
760301	SNBRCA01	32.07
760301	SNBRCAXH	62.15
760301	SNBRCAXK	31.44
760301	SNBRCAXL	62.15
760301	SNBRCAXN	65.38
760301	SNBRIA01	148.42
760301	SNBRIAXO	170.87
760301	SNBRMNXS	80.46
760301	SNBRMTXC	269.38
760301	SNBRNDXA	166.82
760301	SNBRNYXA	116.56
760301	SNBRTNXA	136.66
760301	SNBUCA02	29.35
760301	SNBYNCXA	173.33
760301	SNBYOHXB	132.04
760301	SNBYPASU	38.96
760301	SNCKMIXI	125.41
760301	SNCKNHPA	85.42
760301	SNCKNYXA	172.83
760301	SNCKTXXA	123.9
760301	SNCKWIXA	130.89
760301	SNCLCA12	55.58
760301	SNCRCA11	33.9
760301	SNCRWVCL	34.61
760301	SNCVNYXA	132.79
760301	SNCYCAXF	90.55
760301	SNCYKSXA	71.82
760301	SNCZCA01	29.35
760301	SNCZCA11	91.47
760301	SNDACA96	42.68
760301	SNDACAGL	29.35
760301	SNDBINXA	121.63
760301	SNDGCA01	29.35
760301	SNDGCA02	26.13
760301	SNDGCA03	29.35
760301	SNDGCA05	47.83
760301	SNDGCA06	39.75
760301	SNDGCA07	26.13

760301	SNDGCA11	54.18
760301	SNDGCA12	52.77
760301	SNDGCA14	40.72
760301	SNDGCA15	42.68
760301	SNDGCA16	29.35
760301	SNDGCA64	29.35
760301	SNDGCABI	29.35
760301	SNDGCASN	113.02
760301	SNDGCAZX	113.02
760301	SNDGKYXA	168.69
760301	SNDGTXSD	95.85
760301	SNDHCAAX	42.68
760301	SNDHCAJM	29.35
760301	SNDHKYXA	214.15
760301	SNDICAET	29.35
760301	SNDICAFY	52.77
760301	SNDICAXP	113.02
760301	SNDJCA05	58.4
760301	SNDJCA13	113.02
760301	SNDJCAHG	113.02
760301	SNDKCA88	113.02
760301	SNDMCAXF	31.89
760301	SNDNWYXC	138.47
760301	SNDRAZXC	166.01
760301	SNDSFLXA	123.93
760301	SNDSMAOT	109.24
760301	SNDSMIMN	128.3
760301	SNDSMNSA	84.28
760301	SNDSOH62	68.81
760301	SNDVILXE	132.05
760301	SNDWILXA	122.11
760301	SNDWTXXA	50.93
760301	SNDYORXA	115.2
760301	SNDYTXXA	36.98
760301	SNEDALXA	187.47
760301	SNFCCA01	29.19
760301	SNFCCA04	30.61
760301	SNFCCA05	41.79
760301	SNFCCA06	44.8
760301	SNFCCA12	40.84
760301	SNFCCA13	43.3
760301	SNFCCA14	44.8
760301	SNFCCA17	44.8
760301	SNFCCA21	22.67
760301	SNFCCA64	52.77
760301	SNFCCACQ	113.02
760301	SNFCCAFJ	29.19

760301	SNFCCAMK	22.67
760301	SNFCCAMM	113.02
760301	SNFCCANV	22.67
760301	SNFCCASK	29.19
760301	SNFCCASY	29.19
760301	SNFDCAOB	22.67
760301	SNFDMIXI	53.83
760301	SNFECAEJ	22.67
760301	SNFECALN	30.61
760301	SNFEMOXA	173.85
760301	SNFENM58	29.07
760301	SNFENMM	29.07
760301	SNFENMNC	60.77
760301	SNFENMSV	44.21
760301	SNFFCADK	113.02
760301	SNFLMSXA	285.67
760301	SNFLNYSL	120.81
760301	SNFNCAXG	57.08
760301	SNFRFLMA	53.6
760301	SNFRMECH	46.8
760301	SNFRMIXI	98.34
760301	SNFRNCXA	26.09
760301	SNFRTXXA	127.08
760301	SNFYNCXA	122.79
760301	SNGBCA01	54.53
760301	SNGBTXXA	130.58
760301	SNGHOKXA	124.51
760301	SNGNCA11	75.63
760301	SNGRCAXF	82.61
760301	SNGRPRCO	277.41
760301	SNGRTXXA	94.52
760301	SNHLMDSH	35.65
760301	SNHLMSXA	329.3
760301	SNHLNCXA	117.64
760301	SNHSWAXX	49.02
760301	SNIBPRUR	194.26
760301	SNISFLXA	123.87
760301	SNJCCAXG	88.87
760301	SNJCINXA	132.26
760301	SNJNCA11	72.72
760301	SNJONMXC	76.76
760301	SNJQCAXF	113.86
760301	SNJSCA02	23.99
760301	SNJSCA11	52.77
760301	SNJSCA12	53.67
760301	SNJSCA13	55.6
760301	SNJSCA14	41.71

760301	SNJSCA15	55.6
760301	SNJSCA18	49.61
760301	SNJSCA21	26.16
760301	SNJSCA22	64.04
760301	SNJSCAJR	113.02
760301	SNJSCAKC	23.99
760301	SNJSCAMC	113.02
760301	SNJSCANN	113.02
760301	SNJSCARM	26.16
760301	SNJSCAYB	62.37
760301	SNJSILSS	112.94
760301	SNJTCAPU	113.02
760301	SNJUCA10	113.02
760301	SNLCCA11	127.31
760301	SNLDCAXF	32.07
760301	SNLDILXD	88.54
760301	SNLKPAXS	140.43
760301	SNLNCA11	41.71
760301	SNLOCA01	29.07
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760301	SNLOCAQH	29.07
760301	SNLOCAQZ	113.02
760301	SNLSCOXC	114.16
760301	SNLVGAMA	92.29
760301	SNLVVAXA	103.21
760301	SNLZPRUR	133.29
760301	SNMACA11	86.77
760301	SNMCCA11	33.41
760301	SNMCCAAC	33.41
760301	SNMGCAXF	112.98
760301	SNMGTXXA	112.22
760301	SNMICA11	50.85
760301	SNMNAZM	87.94
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760301	SNMNCAXJ	58.3
760301	SNMNCAXF	129.81
760301	SNMNILXA	132.9
760301	SNMNINXA	151.39
760301	SNMSCOM	102.2
760301	SNMTCA11	29.35
760301	SNMTGAAS	204.84
760301	SNMTGALR	85.95
760301	SNMTVASM	110.99
760301	SNNGCAXG	135.63
760301	SNPDCA01	53.89
760301	SNPLCAXF	32.17
760301	SNPNAKXA	1141.85

760301	SNPNIDXX	157.63
760301	SNPRINXA	70.07
760301	SNPRWIXA	101.29
760301	SNPSWAXA	53.4
760301	SNRACA13	112.7
760301	SNRATXXA	36.49
760301	SNRCALXA	175.99
760301	SNRFCA01	51.46
760301	SNRFCA11	55.37
760301	SNRFCA15	113.02
760301	SNRGIN01	109.17
760301	SNRGNCXA	136.15
760301	SNRMCA11	52.77
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760301	SNRSCA01	29.35
760301	SNRSCA11	63.72
760301	SNRSCA16	113.02
760301	SNRSFLXA	132.73
760301	SNRSNMXC	57.31
760301	SNRSTXXA	76.99
760301	SNRVMIXI	148.24
760301	SNRYMSMA	241.25
760301	SNRYTXXA	152.64
760301	SNSBPRUR	252.46
760301	SNSDMSSU	312.5
760301	SNSDORXX	76.67
760301	SNSDWAXX	123.57
760301	SNSMAZXC	168.21
760301	SNSNFLXA	154.35
760301	SNSNTXXA	97.43
760301	SNSPFLXA	39.69
760301	SNSPGARR	24.32
760301	SNSPNVXF	208.52
760301	SNSPOHXB	159.19
760301	SNSPPASS	118.74
760301	SNSPTXXA	147.19
760301	SNSTLAXA	103.91
760301	SNSTTXXA	144.6
760301	SNTBMSAH	336.31
760301	SNTBMSPS	269.71
760301	SNTCCA01	55.6
760301	SNTCCA11	39.93
760301	SNTCINXA	123.68
760301	SNTCPRSE	39.08
760301	SNTCPRSO	39.08
760301	SNTFTNMA	165.19

760301	SNTFTXXA	119.89
760301	SNTMCA01	51.99
760301	SNTMCAXF	30.55
760301	SNTNIAXO	95.72
760301	SNTNKYMA	82.76
760301	SNTNMIXG	168.73
760301	SNTNNDXA	74.59
760301	SNTNNEXS	54.09
760301	SNTNOKXA	112.25
760301	SNTNPRRR	185.94
760301	SNTNTNXA	165.94
760301	SNTNTXAN	143.47
760301	SNTNTXSN	85.4
760301	SNTNVASS	82.64
760301	SNTNWVSH	91.83
760301	SNTOTXXA	125.55
760301	SNTQUTMA	74.58
760301	SNTSNMAA	59.77
760301	SNVACA01	33.9
760301	SNVACA11	43.63
760301	SNVACA13	113.02
760301	SNVACAUI	55.6
760301	SNVLGAES	121.55
760301	SNVLIN01	110.11
760301	SNVLOHXA	104.69
760301	SNVLPAXS	86.05
760301	SNVLTNMA	218.4
760301	SNVLUTXC	167.54
760301	SNVYNV11	44.8
760301	SNWFAZXC	106.52
760301	SNYDNEXC	138.99
760301	SNYDOKXA	111.53
760301	SNYDTXSD	79.65
760301	SNYMCAXF	67.91
760301	SNYSCA12	56.77
760301	SNYSNMXC	105.41
760301	SNYSWA01	73.46
760301	SNZNAZXC	163.38
760301	SOBYCTXW	87.08
760301	SOCYMOXA	53.57
760301	SODSNYSD	136.97
760301	SOHNMIXH	147.64
760301	SOHNMNXS	26.24
760301	SOHNMSDC	89.13
760301	SOLKWAXX	168.05
760301	SOLKWIXA	196.44
760301	SOLNIAXO	64.98

760301	SOLNMEXA	178.81
760301	SOLNOH24	71.59
760301	SOMTIDXC	155.14
760301	SONMCA12	79.36
760301	SOPHWVSF	37.51
760301	SOPROKMA	127.58
760301	SOPTNCCE	84.69
760301	SORGNJSO	72.55
760301	SORMSDXA	258.24
760301	SORSNDXA	250.47
760301	SORVNCXA	105.12
760301	SORVNJSR	22.62
760301	SOSOMSXA	234.92
760301	SOTNGAXA	293.28
760301	SOTSNYXA	157.99
760301	SOVLKYXA	183.12
760301	SOVLMACE	32.93
760301	SOVLNJSM	22.89
760301	SOVLTNMT	162
760301	SOVLTXXA	116.8
760301	SPBGFLXA	35.75
760301	SPBGFLXS	74.34
760301	SPBGSC01	160.28
760301	SPBGSCBS	72.76
760301	SPBGSCCV	66.68
760301	SPBGSCDF	42.01
760301	SPBGSCFI	160.28
760301	SPBGSCHW	66.93
760301	SPBGSCMA	33.59
760301	SPBGSCWV	115.08
760301	SPBGTNMA	86.65
760301	SPBJFLTG	129.2
760301	SPBKWIXA	178.4
760301	SPBYILSB	102.51
760301	SPCKMOXA	123.38
760301	SPCPFLXA	146.69
760301	SPCRMNXS	37.67
760301	SPCYTNMT	125.55
760301	SPDETXXA	113.44
760301	SPDLARFO	55.58
760301	SPDLARPL	55.58
760301	SPDLPASP	89.25
760301	SPDLUTMA	97.33
760301	SPDLWA01	59.77
760301	SPEDMOXA	173.85
760301	SPEGWIXA	93.3
760301	SPFDCOXC	254.44

760301	SPFDGAXA	107.35
760301	SPFDIDXC	109.9
760301	SPFDILAB	37.43
760301	SPFDILEC	136.01
760301	SPFDILES	23.41
760301	SPFDILFA	24.94
760301	SPFDILGI	23.41
760301	SPFDILMB	136.01
760301	SPFDILMT	24.94
760301	SPFDILSD	23.41
760301	SPFDILSL	40.63
760301	SPFDILSW	77.43
760301	SPFDKYMA	211.39
760301	SPFDLAMA	171.5
760301	SPFDMAAT	26.57
760301	SPFDMABR	26.57
760301	SPFDMAM/	26.57
760301	SPFDMAOI	116.6
760301	SPFDMAPN	116.6
760301	SPFDMATA	116.6
760301	SPFDMAW(	26.57
760301	SPFDMAXL	116.6
760301	SPFDMNXS	104.15
760301	SPFDMO45	146.34
760301	SPFDMODL	146.34
760301	SPFDMOM	30.99
760301	SPFDMOOS	146.34
760301	SPFDMOPY	43.13
760301	SPFDMOTE	54.85
760301	SPFDMOTL	45.26
760301	SPFDMOTU	44.96
760301	SPFDNENW	70.26
760301	SPFDOH32	24.92
760301	SPFDOH39	95.44
760301	SPFDOHAT	141.86
760301	SPFDOR01	42.87
760301	SPFDPASF	78.64
760301	SPFDSCMA	131.06
760301	SPFDSDXA	66.17
760301	SPFDTNMA	88.17
760301	SPFDVASP	35.07
760301	SPFDVTXA	87.59
760301	SPFEIL10	136.01
760301	SPFEMO05	146.34
760301	SPFKUTMA	64.86
760301	SPFRNHMS	139.93
760301	SPFTTXXA	112.52

760301	SPGGPAXS	134.48
760301	SPGRWIXA	131.62
760301	SPGVILXA	110.47
760301	SPGVMNXS	108.82
760301	SPGVPAXS	78.41
760301	SPHLKSXA	107.22
760301	SPHLLAXA	164.01
760301	SPHLLAXB	159.73
760301	SPHLTNMT	146.15
760301	SPIROKMA	184.71
760301	SPISGAXA	192.84
760301	SPKNILXS	118.14
760301	SPKNWA01	19.07
760301	SPKNWACH	63.07
760301	SPKNWADZ	19.07
760301	SPKNWAFA	37.78
760301	SPKNWAHD	39.5
760301	SPKNWAKY	37.78
760301	SPKNWAM	52.52
760301	SPKNWASP	151.47
760301	SPKNWAVF	31.7
760301	SPKNWAW	49.68
760301	SPKNWAW	44.58
760301	SPKNWAZS	49.68
760301	SPLDILXD	130.24
760301	SPLDINXA	99.72
760301	SPLDMEES	38.23
760301	SPLDTXSP	85.4
760301	SPLKIACO	93.6
760301	SPLKIDXX	132.16
760301	SPLKNJSL	141.21
760301	SPLKTXXA	148.3
760301	SPLKWIXA	161.04
760301	SPLPOKMA	57.98
760301	SPLSMNST	80.54
760301	SPLVCAXF	31.53
760301	SPMLNJ01	141.19
760301	SPMLPASM	171.25
760301	SPMNILXE	187.83
760301	SPMNTXAL	143.47
760301	SPMNTXXA	185.26
760301	SPNCIAMU	148.42
760301	SPNCIATC	69.26
760301	SPNCIN01	104.24
760301	SPNCLAXA	113.63
760301	SPNCMAM	89.61
760301	SPNCNDXA	269.94

760301	SPNCNERC	237.57
760301	SPNCNYXA	114.56
760301	SPNCOHXA	115.39
760301	SPNCSDXA	134.71
760301	SPNCTNXA	112.44
760301	SPNCVAXA	102.05
760301	SPNCWIXA	120.2
760301	SPNCWVSR	145.71
760301	SPNGNERE	62.72
760301	SPNGWAXA	86.23
760301	SPNRWIXA	162.18
760301	SPNSNCXA	107.49
760301	SPNTOH37	146.14
760301	SPPNNCMA	284.93
760301	SPPTINXB	100.37
760301	SPPTMIXI	113.35
760301	SPPTNYXA	77.49
760301	SPRBPAXS	90.75
760301	SPRFSDCO	169.52
760301	SPRGFLXA	39.07
760301	SPRGINXA	142.09
760301	SPRGTXSP	92.69
760301	SPRGWAXA	89.01
760301	SPRHNCXA	83.15
760301	SPRKARXA	79.51
760301	SPRKGAMA	131.06
760301	SPRKNV11	43.3
760301	SPRKNV12	58.91
760301	SPRKOKXA	134.52
760301	SPRLTNXA	109.9
760301	SPRLTXXA	60.27
760301	SPRNNMM	102.2
760301	SPRNOKXA	114.49
760301	SPRNTXNO	72.12
760301	SPRNTXSM	72.12
760301	SPRNTXSO	60.6
760301	SPRRAZMA	94.82
760301	SPRRIAXO	146.09
760301	SPRRMTXC	107.66
760301	SPRRNDXA	195.5
760301	SPRRNEXL	120.63
760301	SPRRWAXX	93.34
760301	SPRRWI11	146.29
760301	SPRRWI12	34.41
760301	SPRRWI13	171.97
760301	SPRSAZEA	86.77
760301	SPRSAZMA	86.96

760301	SPRSAZWE	83.39
760301	SPRTGAMA	229.77
760301	SPRTILXE	132.89
760301	SPRTMIMN	94.47
760301	SPRTMOXA	84.79
760301	SPRTNCXA	145.05
760301	SPRTTNXA	140.33
760301	SPRTWIXA	109.9
760301	SPRVAKZB	1141.85
760301	SPRVOR02	112.52
760301	SPRYORXX	144.86
760301	SPSDCA11	53.13
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760301	SPSNNNXB	321
760301	SPSNNNXC	321
760301	SPSNNNXD	321
760301	SPSNNNZB	321
760301	SPSTWIXA	200.91
760301	SPTNNEXH	159.93
760301	SPTSVASP	103.04
760301	SPTWPASP	87.5
760301	SPTWTXXA	109.68
760301	SPURTXXA	39.11
760301	SPVLALXA	103.28
760301	SPVLAZXC	171.4
760301	SPVLCA11	154.19
760301	SPVLIAXO	66.76
760301	SPVLNYWN	113.88
760301	SPVLPAXS	171.57
760301	SPVLUTMA	48.8
760301	SPVNOKXA	164.95
760301	SPVWNEXS	237.57
760301	SPVYILXA	149.6
760301	SPVYMNXA	104.81
760301	SPVYNYSV	87.33
760301	SPVYOH86	105.59
760301	SPVYWIXA	122.02
760301	SPWDNJSW	76.61
760301	SPWRNYXA	176.21
760301	SQGPNDXA	124.36
760301	SQLKMNXS	154.01
760301	SRBGPASR	158.4
760301	SRBGPAST	36.99
760301	SRBLIAXO	51.58
760301	SRBLTXXA	46.34
760301	SRBOIAXO	136.63
760301	SRCHNVXF	74.51

760301	SRCXMOXA	86.79
760301	SRCYARMA	71.76
760301	SRCYCA11	129.81
760301	SRCYNJ01	23.54
760301	SRDLALXA	129.03
760301	SRDNOHXA	101.91
760301	SRDSGAES	169.09
760301	SRDSMSMA	429.73
760301	SRDSTNXA	240.45
760301	SRDSWVXA	100.02
760301	SRFDILXE	85.94
760301	SRFDNCCE	89.13
760301	SRFDOHXA	162.02
760301	SRFDOKXA	164.95
760301	SRFDTXXA	109
760301	SRFLNYQR	231.66
760301	SRFRCA11	118.13
760301	SRFRCT00	49.99
760301	SRFRIAXO	147.21
760301	SRFROKMA	97.35
760301	SRFRTXAD	148.3
760301	SRFRTXXA	209.38
760301	SRFRWIXA	103.59
760301	SRGHKYMA	74.03
760301	SRGNNEXS	129.95
760301	SRISMSMA	98.84
760301	SRLKMIXG	152.68
760301	SRLKNYQL	40.83
760301	SRLKTXSR	84.7
760301	SRLKWIXA	183.59
760301	SRLSNDXA	189.35
760301	SRMDCAXF	58.54
760301	SRMTNVXA	208.52
760301	SRNCMIDC	97.24
760301	SRNCNYQC	229.32
760301	SRNGWIXA	129.25
760301	SRNTILXC	123.51
760301	SRNTLAXA	108.38
760301	SRPSNEXL	92.13
760301	SRPTLAXA	150.01
760301	SRPTMEPR	113.39
760301	SRRVORXA	139.2
760301	SRRYVAXA	98.58
760301	SRSPNYSR	109.27
760301	SRSTFL09	129.2
760301	SRSTFLXA	42.45
760301	SRTATXXA	120.69

760301	SRTGARXB	143.39
760301	SRTGTXXA	143.39
760301	SRTGWYXC	113.2
760301	SRTNCOXC	159.95
760301	SRTNMEXA	75.71
760301	SRTNNERD	168.41
760301	SRTNVTAR	193.04
760301	SRVLCA11	180.94
760301	SRVLINXA	103.45
760301	SRVLPASH	192.56
760301	SRVLTNMA	148.26
760301	SRVLVASP	113.91
760301	SRVSAZMA	65.53
760301	SRVSAZNO	93.6
760301	SRVSAZSO	96.55
760301	SRYLVTYA	149.16
760301	SSBATXXA	234.16
760301	SSBHHICO	98.51
760301	SSBYWIXA	151.14
760301	SSCHNYSO	90.79
760301	SSCYNENW	42.87
760301	SSDLTXXA	134.88
760301	SSDSFLXA	63.14
760301	SSFRVTYA	154.95
760301	SSHRKYXA	68.7
760301	SSHRSDXA	207.95
760301	SSISGAES	236.67
760301	SSKWOKXA	158.19
760301	SSLMNYSS	104.65
760301	SSLNOH88	106.83
760301	SSLTCA11	48.41
760301	SSMRMIMI	137.83
760301	SSPRFLXA	148.71
760301	SSQHPAXS	84
760301	SSSRGAXA	93.96
760301	SSSRILXE	124.44
760301	SSTNSDCO	82.28
760301	SSTROR01	105.4
760301	SSVLCAXF	172.91
760301	SSVLKYMA	111.3
760301	SSVLNCJE	137.42
760301	SSVLNCMA	90.84
760301	SSVLSCXA	102.37
760301	SSVLWVSV	98.6
760301	STAGFLBS	74.03
760301	STAGFLJN	129.2
760301	STAGFLMA	30.73

760301	STAGFLSH	70.86
760301	STAGFLWG	30.73
760301	STAHCA01	126.28
760301	STAHCA12	129.81
760301	STAHCA13	124.76
760301	STALVTBA	30.13
760301	STALWVSA	35.19
760301	STANIA01	148.42
760301	STANIAXO	66.95
760301	STANILSA	122.8
760301	STARIDNM	74.4
760301	STARTXXA	148.3
760301	STATIDMA	97.54
760301	STATINXA	189.28
760301	STATNDXB	63.38
760301	STATNYXA	111.75
760301	STBGCOXC	61.51
760301	STBGILXC	82.24
760301	STBGMAM	88.46
760301	STBGMOXX	118.31
760301	STBGNCXA	93.3
760301	STBGNDXA	187.93
760301	STBGNEXL	103.63
760301	STBGNYXA	143.41
760301	STBGOHXA	88.26
760301	STBGPAES	85.13
760301	STBGSCXA	79.36
760301	STBGVAXA	110
760301	STBHCA11	57.96
760301	STBNMNXS	91.66
760301	STBNWIXA	185.23
760301	STBOGAXA	161.29
760301	STBOGAXB	187.78
760301	STBOOH62	92.26
760301	STBRGANH	94.47
760301	STBRLAMA	92.29
760301	STBRMAPI	125.4
760301	STBRMIXI	123.53
760301	STBROHSB	56.72
760301	STBRWIXA	106.09
760301	STBSAKXA	1141.85
760301	STBYMIXI	80.62
760301	STBYVTSM	30.42
760301	STBYWI11	67.81
760301	STCAMNXS	154.01
760301	STCDFLXA	68.07
760301	STCDMNAT	22.28

760301	STCDMNES	22.28
760301	STCDMNTC	22.28
760301	STCDWIXA	121.23
760301	STCGPA01	158.4
760301	STCGPADN	36.17
760301	STCGPAES	36.17
760301	STCHARXA	191.34
760301	STCHIAXO	110.23
760301	STCHKYMA	79.57
760301	STCHMIMN	104.98
760301	STCHMNSC	81.83
760301	STCHMO63	54.73
760301	STCHVASC	337.96
760301	STCKCA11	84.39
760301	STCKTNXA	97.16
760301	STCKVAXA	127.33
760301	STCLMIMN	117.27
760301	STCLMNXS	154.01
760301	STCLMOMA	91
760301	STCTIAXP	85.19
760301	STCYARXA	85.29
760301	STCYIAXP	83.87
760301	STCYINXA	159.59
760301	STCYMOXA	135.88
760301	STCYNEXL	106.93
760301	STCYTXXA	139.27
760301	STCYVASC	89.57
760301	STDLTXXA	108.38
760301	STDRVASD	93.7
760301	STDVILCS	112.94
760301	STEDNEXH	195.68
760301	STEDNV11	49.34
760301	STELMOXA	118.68
760301	STELNDXA	148.92
760301	STEMILXE	136.06
760301	STENMNXS	154.01
760301	STETMOXA	137.37
760301	STEZMOXA	96.06
760301	STFDAZMA	90.15
760301	STFDNJAH	137.3
760301	STFDOR56	121.88
760301	STFLMEXA	123.22
760301	STFLNYXA	118.32
760301	STFNKSWA	159.19
760301	STFRCA11	126.23
760301	STFRILXD	106.82
760301	STFRINXA	50.55

760301	STFRKSBO	102.91
760301	STFRKYMA	169.4
760301	STFRMORE	37.66
760301	STFRMTXC	108.98
760301	STFRORXX	100.29
760301	STFRTXXA	75.12
760301	STFRVAXA	108.86
760301	STFTILXE	126.97
760301	STFVMOXA	173.85
760301	STGBLAMA	69.13
760301	STGLOKMA	166.51
760301	STGNMOXA	94.93
760301	STGRAKXA	1141.85
760301	STGRFLXA	77.28
760301	STGRGAXA	303.61
760301	STGRKSXA	80.95
760301	STGRKYMA	206.97
760301	STGRSCMA	140.59
760301	STGRUTMA	100.65
760301	STGYGAXA	106.94
760301	STHLMIMN	128.95
760301	STHLSCXA	72.94
760301	STHLVAXA	176.4
760301	STHMCOXC	102.31
760301	STHMNEXM	153.56
760301	STHNCA11	77.79
760301	STHNOR40	57.79
760301	STHRMNXS	118.04
760301	STHROR58	92.13
760301	STIGMIMN	127.12
760301	STIGMTXC	87.16
760301	STJHAZXB	173.38
760301	STJHINSJ	102.41
760301	STJHKSXA	64.14
760301	STJHMICJ	167.78
760301	STJHMIXG	170.73
760301	STJHWAXA	99.62
760301	STJMMIXI	154.57
760301	STJMMNXS	78.84
760301	STJMMOXA	173.85
760301	STJNNYXA	82.99
760301	STJOARXA	199.06
760301	STJOINXA	93.8
760301	STJOTXXA	148.01
760301	STJSILSH	103.12
760301	STJSIN01	46.82
760301	STJSLAMA	245.86

760301	STJSMISO	127.7
760301	STJSMNSJ	58.94
760301	STJSMODJ	34.43
760301	STJSMODN	34.43
760301	STJSMOMD	45.53
760301	STJSPAXS	154.72
760301	STJSTNXA	240.45
760301	STKHSDXA	106.7
760301	STKNSDXA	182.22
760301	STKSLAXA	142.55
760301	STKTNYSK	105.81
760301	STLBILXE	71.24
760301	STLBNENW	67.93
760301	STLCIAXO	137.71
760301	STLDIAXO	113.02
760301	STLDILXA	132.9
760301	STLDMDSL	25.57
760301	STLDMOXA	113.21
760301	STLDNEXH	120.06
760301	STLEILXA	52.4
760301	STLEMNXS	154.01
760301	STLKIAAY	148.42
760301	STLKIATC	29.07
760301	STLKWIXA	168.49
760301	STLLMOXA	105.98
760301	STLLOKXA	92.64
760301	STLMTXXA	91.88
760301	STLNLAMA	353.87
760301	STLNNVXF	34.68
760301	STLRTXXA	60.26
760301	STLSMIXG	133.64
760301	STLSMO01	26.28
760301	STLSMO02	44.51
760301	STLSMO03	54.62
760301	STLSMO04	44.76
760301	STLSMO05	41.51
760301	STLSMO06	54.85
760301	STLSMO07	46.59
760301	STLSMO08	41.51
760301	STLSMO09	26.28
760301	STLSMO11	58.45
760301	STLSMO20	45.96
760301	STLSMO21	28.96
760301	STLSMO22	51.36
760301	STLSMO23	41.08
760301	STLSMO24	49.64
760301	STLSMO25	51.48

760301	STLSMO26	52.94
760301	STLSMO27	44.96
760301	STLSMO40	54.73
760301	STLSMO41	44.96
760301	STLSMO42	58.68
760301	STLSMO43	51.48
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760301	STLSMOAA	54.85
760301	STLSMOGZ	54.06
760301	STLSMOM\	26.19
760301	STLSMOPL	146.34
760301	STLSMOW(	54.06
760301	STLSMOXT	50.72
760301	STLSMOZC	146.34
760301	STLSOHXA	127.68
760301	STLSOKXA	104.82
760301	STLTMOBO	50.72
760301	STLUMOBN	173.85
760301	STLVMOOH	22.81
760301	STLWTXXA	132.4
760301	STMCAKXA	1141.85
760301	STMCAZXE	163.38
760301	STMCMDSI	168.15
760301	STMCMNX:	70.29
760301	STMKFLXA	63.15
760301	STMKINXA	142.46
760301	STMLNCXA	184.79
760301	STMNINXA	103.43
760301	STMNMNX	90.79
760301	STMNNYXA	137.83
760301	STMNTXXA	131.41
760301	STMPARM/	114.04
760301	STMRCAXF	129.4
760301	STMRIDXX	131.97
760301	STMRMDSI	34.81
760301	STMTSCXA	70.86
760301	STMYAKXA	1141.85
760301	STMYGAXA	253.17
760301	STMYIAXO	102.97
760301	STMYKSXA	108.85
760301	STMYMOLI	93.8
760301	STMYMTM	79.13
760301	STMYOHBA	141.86
760301	STMYOHXA	129.16
760301	STMYPAXS	154.55
760301	STMYWVXA	123.3
760301	STNBMOSL	89.97

760301	STNDCAAA	113.02
760301	STNDMEXA	97.89
760301	STNDMIMI	114.81
760301	STNGCOMA	75.6
760301	STNGILBB	136.01
760301	STNGILSI	60.54
760301	STNGKSXA	76.53
760301	STNGMABF	95.39
760301	STNGMIXJ	152.64
760301	STNGNDXA	112.82
760301	STNGNEXL	85.53
760301	STNGOHXA	73.86
760301	STNGOKXA	107.39
760301	STNGVA08	34.88
760301	STNHIAXO	104.92
760301	STNLIDXC	99.45
760301	STNLKYMA	80.38
760301	STNLNCCE	76.93
760301	STNLNDXA	132.05
760301	STNLNYXA	228.99
760301	STNLVAXA	130.66
760301	STNLWI12	55.29
760301	STNRNEXL	85.94
760301	STNTKSXA	154.59
760301	STNTKYXA	206.97
760301	STNTTXST	94.46
760301	STNVNYST	100
760301	STNWOKXA	118.12
760301	STNWTXXA	165.1
760301	STNZWIXA	93.03
760301	STONKYMA	416.44
760301	STOWOH68	82.07
760301	STOWVTHI	29.65
760301	STPHARMA	106.73
760301	STPHIN01	99.94
760301	STPHMNXS	153.1
760301	STPHNEXM	111.11
760301	STPLAKXA	1141.85
760301	STPLARXA	72.81
760301	STPLKSHI	119.24
760301	STPLMNBE	26.24
760301	STPLMNEM	44.97
760301	STPLMNHB	41.48
760301	STPLMNMI	33.99
760301	STPLMNMH	47.74
760301	STPLMNSL	50.72
760301	STPLNCXA	83.15

760301	STPLNENW	81.83
760301	STPLORXX	140.11
760301	STPLVASP	287.21
760301	STPNIAXP	67.25
760301	STPNMDSP	212.33
760301	STPNNCMA	130.94
760301	STPRILXE	146.61
760301	STPRMNSP	26.24
760301	STPRMOXA	80.25
760301	STPROHXA	109.73
760301	STPRWIXA	171.85
760301	STPSWAXA	154.57
760301	STPTIAXO	129.78
760301	STPTOHXA	132.39
760301	STPTWI01	24.92
760301	STRBIAXO	101.29
760301	STRBMNXS	29.35
760301	STRBMOXA	182.96
760301	STRBWAXA	154.57
760301	STRDNCXA	169.07
760301	STRDOKXA	69.58
760301	STRDWIXA	95.44
760301	STRGKYMA	142.94
760301	STRGMIXG	142.83
760301	STRGMSSU	186.97
760301	STRGMTXC	145.78
760301	STRGOHXA	96.17
760301	STRGSDCO	121.02
760301	STRKFLXA	96.56
760301	STRKIAAL	148.42
760301	STRKIAXO	128.67
760301	STRKNDXA	191.41
760301	STRMWIXA	51.75
760301	STRNARMA	105.34
760301	STRNILXD	124.85
760301	STRNKYXA	140.46
760301	STRNMEXA	205.01
760301	STRNMNXS	150.17
760301	STRNOKXA	160.85
760301	STRNTXXA	148.3
760301	STRRSCXA	92.2
760301	STRSCT01	101.13
760301	STRTFLMA	33.59
760301	STRTIACO	89.42
760301	STRTILXA	147.09
760301	STRTNDXA	170.73
760301	STRTNENW	237.57

760301	STRTOH75	86.3
760301	STRTOKXA	228.92
760301	STRTTXXA	148.3
760301	STRTVAXA	110.5
760301	STRTWI11	44.76
760301	STRVAKXA	1141.85
760301	STRWILXA	126.9
760301	STRWTXOR	101.75
760301	STRYOHXA	156.07
760301	STRYWYMA	110.76
760301	STSNALMA	100.18
760301	STSNGAXA	154.36
760301	STSNILXC	84.28
760301	STSNMEXA	119.96
760301	STSNMIST	118.48
760301	STSNWAXA	52.48
760301	STSPCOMA	101.95
760301	STSPCT00	123.87
760301	STSPTXXA	47.7
760301	STSTPASS	134.43
760301	STSTSCXB	178.58
760301	STTGARXB	135.32
760301	STTLMSXA	221.63
760301	STTLWA01	151.47
760301	STTLWA02	35.34
760301	STTLWA03	34.26
760301	STTLWA04	40.49
760301	STTLWA05	36.54
760301	STTLWA06	21.03
760301	STTLWACA	24.22
760301	STTLWACH	47.65
760301	STTLWADU	38.19
760301	STTLWAEL	64.38
760301	STTLWAHN	103.97
760301	STTLWAKG	36.54
760301	STTLWALA	33.9
760301	STTLWAMT	151.47
760301	STTLWANB	151.47
760301	STTLWANE	154.57
760301	STTLWAPA	44.97
760301	STTLWASU	43.02
760301	STTLWATA	25.37
760301	STTLWAWE	38.63
760301	STTLWAWE	36.89
760301	STTMMOXA	111.42
760301	STTMNDXA	56.08
760301	STTMPAXS	79.42

760301	STTMWAG	151.47
760301	STTNAZXA	110.66
760301	STTNCT00	93.49
760301	STTNILXE	57.87
760301	STTNLAMA	96.21
760301	STTNNEXL	112.7
760301	STTNNHXA	65.93
760301	STTNORXA	47.28
760301	STTNVA14	155.74
760301	STTNVAST	55.51
760301	STTNVAVE	84.73
760301	STTNWAHC	44.36
760301	STTNWVBA	39.5
760301	STTOWAGL	151.47
760301	STTOWAJM	151.47
760301	STTRILXC	116.07
760301	STTWNYXA	120.54
760301	STTWOKXA	104.98
760301	STTWPAXS	152.35
760301	STVGAKXA	1141.85
760301	STVLIA01	148.42
760301	STVLIAXO	70.66
760301	STVLMDST	192.84
760301	STVLMNST	69.74
760301	STVLMOXA	173.85
760301	STVLMTMA	58.59
760301	STVLNCXA	87.28
760301	STVLTXXB	115.58
760301	STVLWIXA	94.14
760301	STVLWVFA	161.37
760301	STVNTXXA	148.3
760301	STVRMOXA	190.35
760301	STVYILXA	103.9
760301	STWDIACC	65.53
760301	STWDIAXO	94.86
760301	STWDMIXG	168.24
760301	STWDWAX	149.2
760301	STWLOKXA	137.47
760301	STWRILXA	116.07
760301	STWRMNST	62.76
760301	STWROK06	135.1
760301	STWROKM	39.5
760301	STWTIN01	135.64
760301	STWTMNXS	26.24
760301	SUBCARXA	139.3
760301	SUCCNJSU	80.65
760301	SUISCA11	63.72

760301	SUITNCXA	183.29
760301	SULKAKZA	697.68
760301	SULTWAXX	143.38
760301	SUMSWAX	65.99
760301	SUNLCA11	61.56
760301	SUNPNHM	131.86
760301	SUNRFLAB	69.82
760301	SUPAAZXC	236.42
760301	SURFCAXF	32.45
760301	SUSXNJXC	49.89
760301	SUSXWI46	106.83
760301	SUVLGAXA	203.48
760301	SUVLPAXS	149.83
760301	SUVLSCMA	73.04
760301	SVEAMNXS	61.8
760301	SVINOH56	103.12
760301	SVLKMNXS	26.24
760301	SVLSPAXS	74.2
760301	SVMLOHSM	104.5
760301	SVNGAKXA	1141.85
760301	SVNHGABS	30.73
760301	SVNHGABU	30.73
760301	SVNHGADE	47.78
760301	SVNHGAGC	53.6
760301	SVNHGAHZ	30.73
760301	SVNHGAMI	204.84
760301	SVNHGASI	78.86
760301	SVNHGAWI	55.53
760301	SVNHGAWI	75.81
760301	SVNHMOXA	87.35
760301	SVNHNYXA	131.04
760301	SVNHOHXB	159.19
760301	SVNHTNMT	109.55
760301	SVNNILXA	115
760301	SVNNOKXA	164.95
760301	SVPKMDSP	92.78
760301	SVRYKSRE	99.1
760301	SVSPFLXA	85.59
760301	SVSPNV11	101.34
760301	SVSSFLXA	103.43
760301	SVVLTNMT	89.15
760301	SVYFCAXF	98.13
760301	SWBOGAES	142.91
760301	SWBONJSW	107.58
760301	SWBRCAXF	129.81
760301	SWBSOHXA	226.5
760301	SWCKILXD	126.65

760301	SWCKMAC	82.71
760301	SWCKVASC	103.21
760301	SWCRMIXG	106.54
760301	SWCYIAXO	78.47
760301	SWCYMOX	142.46
760301	SWDLIAXO	101.04
760301	SWETIDXC	122.6
760301	SWHDWAX	46.63
760301	SWHRMEM	53.29
760301	SWHTINXA	187.21
760301	SWISMEXA	168.05
760301	SWKYPASE	84.69
760301	SWLKLAMA	94.64
760301	SWLKMTXC	171.13
760301	SWLYWAXA	65.99
760301	SWLYWAXX	65.99
760301	SWNNNCM	83.55
760301	SWNQNCXA	183.29
760301	SWNSILBL	136.01
760301	SWNSNCXA	129.45
760301	SWNSNCXE	135.78
760301	SWNSSCXB	73.78
760301	SWNYTXXA	68.84
760301	SWPNMTX	264.69
760301	SWRDAKXA	264.68
760301	SWRDILXA	102.24
760301	SWRDNEXL	67.06
760301	SWRDPAXS	125.89
760301	SWSHIAXO	55.75
760301	SWSHPASS	160.09
760301	SWSHWVX	201.14
760301	SWSNKYMA	352.32
760301	SWSPMOXA	140.41
760301	SWTGMTX	113.6
760301	SWTHFLXA	36.26
760301	SWTHORXX	82.7
760301	SWTNARXA	73.3
760301	SWTNNEXL	90.49
760301	SWTNOHXA	112.19
760301	SWTNVTYC	30.47
760301	SWTRMOX	131.78
760301	SWTSINXA	110.2
760301	SWTWOKX	208.92
760301	SWTWPAXS	86.23
760301	SWTWTNM	109.55
760301	SWTWTXSV	91.65
760301	SWVLMNSV	25.01

760301	SWVLMOX	96.46
760301	SWVLVASV	83.21
760301	SWVYPAXS	95.27
760301	SWWRALX	266.34
760301	SWWRNVA	195.98
760301	SWYNWIX	131.8
760301	SWYRKSXA	135.87
760301	SWYRMIXI	156.44
760301	SWYRNDX	133.68
760301	SWYZINXA	75.1
760301	SXBGPAXS	77.66
760301	SXCTIAXO	99.03
760301	SXCYIA03	49.92
760301	SXCYIAAT	148.42
760301	SXCYIADT	26.92
760301	SXCYIAEO	49.92
760301	SXCYIAGE	148.42
760301	SXCYIALD	50.79
760301	SXCYIAMS	50.79
760301	SXFLSD10	189.75
760301	SXFLSD14	189.75
760301	SXFLSDCH	44.36
760301	SXFLSDCO	20.14
760301	SXFLSDPS	189.75
760301	SXFLSDSE	51.24
760301	SXFLSDSW	51.24
760301	SXLKMIXG	174.56
760301	SXLSMIXI	174.57
760301	SXMLSCMA	127.91
760301	SXPHNCMA	79.57
760301	SXRNNCXA	145.24
760301	SXRPIACO	76.7
760301	SXRVVTXA	220.96
760301	SXSHTXXA	139.53
760301	SXTNPASA	123.22
760301	SYBGPAXS	127.76
760301	SYBHNYQY	108.12
760301	SYBKILXD	121.92
760301	SYBNWYXC	127.65
760301	SYCMILXA	86.3
760301	SYCMOHXA	119.96
760301	SYHLPAXS	126.12
760301	SYHSFLCC	118.41
760301	SYKSNDXA	217.39
760301	SYLCALMT	181.02
760301	SYLMCAXF	57.64
760301	SYLVGAES	112.05

760301	SYLVKSXA	126.17
760301	SYLVMSXA	173.44
760301	SYLVNC07	148.8
760301	SYLVNCXA	166.02
760301	SYLVTXXA	101.31
760301	SYLVVAXA	103.21
760301	SYMRCT00	90.06
760301	SYMRIAXO	170.07
760301	SYMRILXC	96.52
760301	SYMRINXA	100.28
760301	SYMRMOX	106.06
760301	SYMRTX01	146
760301	SYMRTXXA	146
760301	SYMRWIXA	99.38
760301	SYNRWIXA	156.63
760301	SYOSNYSY	35.21
760301	SYRCINXA	133.68
760301	SYRCKSXA	135.68
760301	SYRCMOXA	167.21
760301	SYRCNEXL	85.53
760301	SYRCNY02	83.17
760301	SYRCNYDD	24.28
760301	SYRCNYEP	23.04
760301	SYRCNYGS	78.68
760301	SYRCNYJS	22.28
760301	SYRCNYKK	20.8
760301	SYRCNYNH	22.28
760301	SYRCNYSA	81.33
760301	SYRCNYSL	21.26
760301	SYRCNYSU	21.26
760301	SYRCNYSW	21.26
760301	SYRCNYTB	150.71
760301	SYRVNJSA	74.6
760301	SYTWPAXS	130.19
760301	SYVLMDSK	100.8
760301	SYVLNYSA	38.09
760301	SYVLPASY	162.22
760301	SYVNGAXA	141.9
760301	SYVNOHXA	90.15
760301	SYVNOHXB	90.58
760301	TABNUTXC	150.73
760301	TABRIAXO	58.87
760301	TABRSDXA	152.26
760301	TACMWA0	83.17
760301	TACMWA0	151.47
760301	TACMWA4	151.47
760301	TACMWAF	26.92

760301	TACMWAF	58.61
760301	TACMWAG	40.61
760301	TACMWAJ	48.96
760301	TACMWAL	55.95
760301	TACMWAL	52.52
760301	TACMWAS	49.09
760301	TACMWAV	52.52
760301	TACMWAV	47.51
760301	TACNWAC	151.47
760301	TAFBFLXA	64.21
760301	TAFTCAXF	33.74
760301	TAFTTXXA	86.18
760301	TALGOKXA	164.95
760301	TALHOKM	88.76
760301	TALLILTL	108.06
760301	TALLOKXA	117.74
760301	TAMPFLCM	35.32
760301	TAMPFLCO	35.65
760301	TAMPFLDM	143.48
760301	TAMPFLKO	143.48
760301	TAMPFLUT	35.65
760301	TAMPFLXA	29.07
760301	TAMPFLXE	35.65
760301	TAMPFLXX	31.09
760301	TAMPFLYV	129.2
760301	TAMQFLBZ	129.2
760301	TAMQFLPM	36.88
760301	TAMQFLRY	36.26
760301	TAMQFLSZ	36.26
760301	TAMQFLTA	50.72
760301	TAMQPAT	170.4
760301	TAMRFLWS	129.2
760301	TAMRILXE	132.05
760301	TAMRNEXL	83.9
760301	TAMSFLCZ	129.2
760301	TAMSFLDE	129.2
760301	TAMSFLZK	129.2
760301	TAMTFLTW	129.2
760301	TANNAKXA	1141.85
760301	TANSTNXA	169.66
760301	TAOSMOX	90.34
760301	TAOSNMM	74.96
760301	TAOSNMN	94.82
760301	TAPPNDXA	142.82
760301	TARKMOX	140.05
760301	TATMNMX	269.42
760301	TATMTXXA	95.64

760301	TAWKTXXA	158.81
760301	TAYLARXA	109.92
760301	TAYLMIWK	91.16
760301	TAYLNEXS	121.34
760301	TAYLPATA	76.16
760301	TAYLTXTA	85.06
760301	TAYLWIXA	109.47
760301	TBCKMOXA	173.85
760301	TBCYAZXC	377.22
760301	TBCYNCXA	158.9
760301	TBGVILXD	132.9
760301	TBISGAMA	105.06
760301	TBLLTXKL	36.39
760301	TBLLTXTB	72.12
760301	TBNTNMXC	138.12
760301	TBRKNEXL	105.27
760301	TBRNCA11	46.98
760301	TBSCOHTO	69.72
760301	TBTSMOXA	100.69
760301	TBVLSCXA	126.13
760301	TBVLVAXA	103.21
760301	TBYHPATO	35.84
760301	TCHLMSMA	232.06
760301	TCMCNMM	86.25
760301	TCMNARXA	75.42
760301	TCMSMIXG	107.12
760301	TCMSNEXL	94.58
760301	TCMSOKXB	96.88
760301	TCNDNYTI	171.61
760301	TCSMAZ12	45.75
760301	TCSMAZDZ	18.4
760301	TCSMAZEE	44.36
760301	TCSNAZ64	165.07
760301	TCSNAZCA	48.8
760301	TCSNAZCO	61.62
760301	TCSNAZCR	37.87
760301	TCSNAZEA	24.22
760301	TCSNAZFW	47.27
760301	TCSNAZLA	165.07
760301	TCSNAZMA	18.4
760301	TCSNAZML	56.4
760301	TCSNAZNO	81.31
760301	TCSNAZQK	165.07
760301	TCSNAZRN	64.19
760301	TCSNAZSE	49.59
760301	TCSNAZSO	34.52
760301	TCSNAZSW	38.47

760301	TCSNAZTV	58.38
760301	TCSNAZWE	48.8
760301	TCSNAZXG	18.4
760301	TCTYNEXM	145.32
760301	TDLKWIXA	207.36
760301	TDLNNMXC	121.27
760301	TEA SDCO	56.4
760301	TEKOWAXX	122.3
760301	TEMACOM	44.21
760301	TEMPAZMA	42.14
760301	TEMPAZMC	59.36
760301	TEMPAZWI	165.07
760301	TENNWAXA	34.94
760301	TEPHTXXA	148.3
760301	TETNIDXC	104.27
760301	TEXCNMXC	269.42
760301	TFFNIAXO	48.19
760301	TFFNOH44	104.37
760301	TFTNGAMA	108.2
760301	TGAKAKXA	1141.85
760301	TGNLGAXA	156.09
760301	TGRDORAC	38.03
760301	TGRDORNC	182.31
760301	TGRDORXA	81.18
760301	TGRDORXC	83.51
760301	TGTNWIXA	181.36
760301	TGUETXTE	95.47
760301	THBDLAMA	118.88
760301	THBOILXC	97.96
760301	THBSILTH	132.9
760301	THBYAKXA	2054.46
760301	THCHCA01	108.67
760301	THCKIDXC	186.65
760301	THCNTXXA	75.6
760301	THCYCA01	118.74
760301	THDLORXA	142.53
760301	THDLTXXA	70.02
760301	THDSMOXA	110.47
760301	THFKMTMA	87.89
760301	THFLMTXC	156.11
760301	THFRMEBJ	164.17
760301	THFRNEXS	201.79
760301	THKATXAH	143.47
760301	THKATXXA	73.3
760301	THLATXXA	148.3
760301	THLKWIXA	147.27
760301	THLQOKCO	153.48

760301	THLQOKHU	126.66
760301	THLQOKMA	72.08
760301	THMSILXA	132.9
760301	THMSOKXA	157.73
760301	THMSWVX.	180.35
760301	THMTALXA	260.11
760301	THMTMEG	146.87
760301	THNTFLXA	73.94
760301	THOKCAXF	30.55
760301	THOKCAXH	63.38
760301	THOKMIMI	135.1
760301	THORIAXO	124.72
760301	THPLCAXF	31.7
760301	THPLOHXA	80.13
760301	THPLVATP	132.01
760301	THRKTXXA	170.07
760301	THRMCAXF	31.79
760301	THRMIAXP	121.2
760301	THRMMDT	100.84
760301	THRMWYX(	104.18
760301	THRNMEXA	136.32
760301	THRPTXXA	57.12
760301	THRPWIXA	104.46
760301	THRRCA11	129.81
760301	THRRMIAG	72.77
760301	THRRMIXH	136.97
760301	THRRMIXT	136.24
760301	THRRTXXA	35.03
760301	THRSALXA	164.07
760301	THRSNYTH	152.18
760301	THRSWIXA	147.4
760301	THSNCT00	156.61
760301	THSNGAMA	150.1
760301	THSNIAXO	136.64
760301	THSNILXA	85.63
760301	THSNNDBC	65.4
760301	THSNOHXA	110.64
760301	THSNPAXT	137.33
760301	THSNUTXC	187.83
760301	THSPPAXT	153.57
760301	THTCIDMA	92.59
760301	THTCNMXC	115.14
760301	THTCUTXC	146.19
760301	THTNCA11	65.53
760301	THTNCT00	121.01
760301	THTNGAXA	167.38
760301	THTNGAXB	170.91

760301	THTNIAXO	109.32
760301	THTNTXXA	115.22
760301	THTNWAX/	153.6
760301	THTWINXA	171.21
760301	THVLALMA	301
760301	THVLGAM/	112.2
760301	THVLMDTV	214.75
760301	THVLMOX/	173.85
760301	THVLNCXA	88.17
760301	THVLNCXB	95.44
760301	THVLOH24	119.1
760301	THWLLAXA	142.34
760301	THYRIAXO	92.89
760301	THYRKSXA	136.01
760301	THYRMOX/	182.2
760301	TICBUTXC	187.83
760301	TIDTPATI	243.72
760301	TIFFMOXA	120.13
760301	TINAMOXA	157.09
760301	TIOGNDXA	167.78
760301	TIOGPAXT	133.79
760301	TIOGTXXB	36.98
760301	TITNWAXX	90.13
760301	TIVONYXA	129.26
760301	TIVOTXXA	137.08
760301	TJRSNMM/	61.62
760301	TKBYAKXA	1141.85
760301	TKHONJTK	100.27
760301	TKHONYTU	79.65
760301	TKMHNE01	171.64
760301	TKMHNEN\	89.16
760301	TKNASCST	109.73
760301	TKNSMIXI	126.02
760301	TKSPAKXA	1493.84
760301	TKTNAKXA	1141.85
760301	TKVLPAXT	77.53
760301	TKWLWAL2	151.47
760301	TKWLWAN	151.47
760301	TKWLWAZ5	151.47
760301	TLARTXXA	110.19
760301	TLBOKYXA	169.63
760301	TLBTILXD	123.07
760301	TLCHFLXA	197.38
760301	TLCOTXXA	148.3
760301	TLCYIN01	69.79
760301	TLDGALMA	103.24
760301	TLDGALRF	136.91

760301	TLDNILXE	132.9
760301	TLDNNEXG	229.87
760301	TLDNTXXA	176.34
760301	TLFFGUAA	321
760301	TLGHMDTL	138.16
760301	TLHSFL01	85.85
760301	TLHSFLAT	129.2
760301	TLHSFLXA	31.7
760301	TLHSFLXB	34.26
760301	TLHSFLXC	34.26
760301	TLHSFLXD	34.26
760301	TLHSFLXE	31.7
760301	TLHSFLXF	87.34
760301	TLHSFLXG	95.98
760301	TLHSFLXH	90.13
760301	TLHTFL45	129.2
760301	TLIATXAJ	109.76
760301	TLIATXXA	109.76
760301	TLINAKXB	897.36
760301	TLKTAKXA	265.75
760301	TLLHLAMA	185.39
760301	TLLHTNMA	101.52
760301	TLLKCAXF	214.91
760301	TLLPGAES	153.26
760301	TLLRAKXA	1141.85
760301	TLLRARXA	120.46
760301	TLLSALXA	114.56
760301	TLLSLAXA	196.2
760301	TLLYNYTY	37.21
760301	TLMDOH63	93.03
760301	TLMGNEXL	94.58
760301	TLMKORXA	126.1
760301	TLMNCAXF	113.48
760301	TLONILXC	94.48
760301	TLPLTNXA	174.72
760301	TLRDCOMA	101.95
760301	TLRSNMXC	106.49
760301	TLSKAKXA	1141.85
760301	TLSNAZMA	58.86
760301	TLSTSDXA	258.24
760301	TLTNGAXA	145.19
760301	TLTNNHPR	121.47
760301	TLVLDETV	70.57
760301	TLVLOHXA	73.55
760301	TMBGNYXA	141.05
760301	TMBKVAXA	97.88
760301	TMBLCT00	58.07

760301	TMBLNEXM	185.66
760301	TMBLOHXA	112.94
760301	TMBLPAXT	143.51
760301	TMBNTXXA	152.58
760301	TMBOARXA	149.63
760301	TMBOGAXA	163.39
760301	TMBRMOX	214.2
760301	TMBRNMX	218.14
760301	TMBSAZMA	95.83
760301	TMCLCAXG	34.12
760301	TMCLCAXH	34.12
760301	TMCVCAXH	121.54
760301	TMHKWIXA	120.2
760301	TMHLMDTI	35.01
760301	TMLKNCXA	128.99
760301	TMLKSDCO	142.47
760301	TMLSCA12	82.48
760301	TMMSILTM	138.6
760301	TMPCILXA	146
760301	TMPLGAMA	105.73
760301	TMPLOKXA	103.26
760301	TMPLTXDN	67.65
760301	TMPLTXLB	67.65
760301	TMPRMIXG	145.07
760301	TMPSTXTM	142
760301	TMRCFL03	129.2
760301	TMRVNJTR	23.34
760301	TMSBMSM	319.42
760301	TMTNCA11	80.54
760301	TMTNIAXO	88.33
760301	TMTNMAM	46.64
760301	TMTNPAXT	82.68
760301	TMTRFL05	129.2
760301	TMTRFLXA	68.66
760301	TMTWPAXT	123.92
760301	TMVLKYXA	262.45
760301	TMVLMDTI	137.62
760301	TMVLSCMA	86.7
760301	TMVLVATV	39.44
760301	TMWONHV	153.8
760301	TNBRVTYA	146.87
760301	TNBSAZXC	103.96
760301	TNCKAZMA	99.98
760301	TNCLTXXA	149.32
760301	TNCYAKZA	1141.85
760301	TNGLIAXO	137.6
760301	TNGNKS06	87.54

760301	TNGRVATG	103.21
760301	TNHATXXA	191.5
760301	TNHLGAXA	153.13
760301	TNHRMEHS	149.16
760301	TNINNNXA	642
760301	TNKHPAXT	53.36
760301	TNKWOKM	107.07
760301	TNLKMIXG	163.83
760301	TNNKAKXA	1141.85
760301	TNPHNVXB	175.08
760301	TNPKILTP	57.14
760301	TNPSAZXR	156.32
760301	TNRGTNXA	213.86
760301	TNSKWAXA	89.53
760301	TNSLWYXC	127.42
760301	TNSNIN01	110.99
760301	TNSTPATI	164.24
760301	TNTHMNXA	154.01
760301	TNTNMAPL	46.8
760301	TNTNWVGI	118.41
760301	TNTWMDT	141.19
760301	TNVLNYTN	123.12
760301	TNVLPATA	138.98
760301	TNWNNYTV	36.37
760301	TOALPRUR	114.35
760301	TOANVATC	36.59
760301	TOBSNEXL	97.05
760301	TOCCGAXA	99.01
760301	TOFTMNTB	69.44
760301	TOK AKXA	882
760301	TOLCILXA	137.02
760301	TOLDIAXO	62.03
760301	TOLDILXC	96.28
760301	TOLDOH21	24.92
760301	TOLDOH38	84.43
760301	TOLDOH40	82.07
760301	TOLDOH47	84.43
760301	TOLDOH53	84.43
760301	TOLDOH72	79.74
760301	TOLDOHIP	141.86
760301	TOLDOHIR	141.86
760301	TOLDOHOZ	69.72
760301	TOLDOHPG	84.43
760301	TOLDOHVD	141.86
760301	TOLDOR66	88.68
760301	TOLDWAXA	84.58
760301	TOLEOHAC	141.86

760301	TOLEOHBR	141.86
760301	TOLNILXD	140.13
760301	TOLNNDXA	158.35
760301	TOLYNDXA	269.94
760301	TOMAWIX/	75.26
760301	TONCILXA	177.33
760301	TOOLUTM/	58.21
760301	TOROKSXA	135.44
760301	TOROOH53	155.98
760301	TOROSDXA	165.43
760301	TOSNINXA	118.81
760301	TOSPTXXA	132.97
760301	TOTNPAXT	99.55
760301	TOW TXXA	148.3
760301	TOWRMNX	153.35
760301	TOYHTXXA	187.03
760301	TOYIAZXC	163.38
760301	TPCNINXB	146.25
760301	TPCYOHXA	109.85
760301	TPFDMACE	89.31
760301	TPHNVAXA	129.08
760301	TPISNCXA	183.29
760301	TPKAILXD	122.98
760301	TPKAINXA	142.62
760301	TPKAKS25	62.37
760301	TPKAKS37	45.53
760301	TPKAKSCA	82.24
760301	TPKAKSFA	45.53
760301	TPKAKSJA	30.99
760301	TPKAKSLE	82.24
760301	TPKAKSNO	58.82
760301	TPKAKSQA	30.99
760301	TPLAMIXI	147.81
760301	TPLKNVXA	148.72
760301	TPLKNYTL	161.62
760301	TPMSKYXA	206.97
760301	TPNGCAXF	58.54
760301	TPNKIDXC	90.37
760301	TPNSWAXX	91.16
760301	TPTNCA11	134.83
760301	TPTNIAXO	128.99
760301	TPTNINXA	114.2
760301	TPTNKSXA	146.24
760301	TPTNMIXG	108.2
760301	TPTNMOX/	170.37
760301	TPTNOKXA	103.52
760301	TPVLILXE	126.97

760301	TPVLTNMA	298.72
760301	TRACCA11	59.18
760301	TRACIAXO	120.66
760301	TRACMNTF	89.16
760301	TRALPRCO	95.69
760301	TRAMNMX	199.67
760301	TRARIAXO	70.62
760301	TRBGNYXA	135.87
760301	TRBLCA11	154.19
760301	TRBNKSXA	231
760301	TRBONCXA	48.3
760301	TRBYOKXA	117.36
760301	TRCHNMXC	120.09
760301	TRCKLAXA	196.78
760301	TRCKMIXJ	172.27
760301	TRCKPATC	35.13
760301	TRCNNMXE	138.69
760301	TRCNNMXC	116.26
760301	TRCTCAXF	123.99
760301	TRCYMIAM	167.78
760301	TRCYMICQ	41.58
760301	TRCYMIMN	47.27
760301	TRCYMIWT	47.27
760301	TRCYOH96	100.65
760301	TRCYTNXA	139.13
760301	TRENFLMA	96.17
760301	TRENGAXA	91.98
760301	TRENILTR	104.44
760301	TRENKYMA	191.28
760301	TRENMIMN	55.19
760301	TRENMOEL	101.08
760301	TRENNCXA	121.21
760301	TRENNERE	143.01
760301	TRENNJTE	20.55
760301	TRENNJZE	83.17
760301	TRENOH98	92.83
760301	TRENTXXA	128.03
760301	TRFGINXA	135.24
760301	TRFLMAAA	120.81
760301	TRFLMNTH	91.1
760301	TRFNMIMN	114.18
760301	TRFRARXA	199.06
760301	TRGGARXA	91.65
760301	TRHLNYXA	121.94
760301	TRHLPAXT	121.13
760301	TRILINXA	144.2
760301	TRINGAXA	206.73

760301	TRINTNMA	118.07
760301	TRIVILTI	106.2
760301	TRKYTXXA	148.3
760301	TRLCCA11	89.56
760301	TRLGTXXA	135.7
760301	TRLKNDXA	71.04
760301	TRLKWAXX	134.2
760301	TRMBMOX	99.38
760301	TRMBTNXA	240.45
760301	TRMLIAXO	104.46
760301	TRMNARXA	103.21
760301	TRMNMNX	139.36
760301	TRMNNCM	127.91
760301	TRMNNMX	179.15
760301	TRMNTXTE	27.4
760301	TRMNUTXC	145.67
760301	TRMPWIXA	79.04
760301	TRMTILXD	104.5
760301	TRMTMNX	109.49
760301	TRMTMSXA	307.51
760301	TRMTPAXT	96.63
760301	TRNCCA11	43.66
760301	TRNCCAXF	51.92
760301	TRNCCAXG	52.19
760301	TRNDCA11	193.74
760301	TRNDCOMA	68.47
760301	TRNDTXXA	146.87
760301	TRNGVAXA	83.67
760301	TRNQCAXF	116.92
760301	TRNRMEXA	94.45
760301	TRNRMTXC	213.64
760301	TRNRORXA	168.35
760301	TRNSNMXC	101.55
760301	TRNSPAXT	204.63
760301	TRNTPATA	35.27
760301	TRNTTXXA	99.96
760301	TRNYMIXI	153.56
760301	TRNYMOXA	110.37
760301	TRNYTXXA	87.85
760301	TRONCAXF	229.64
760301	TROYALMA	113.55
760301	TROYIDXX	164.98
760301	TROYILTY	46.82
760301	TROYKSXA	148.4
760301	TROYMIHH	167.78
760301	TROYMIMM	38.53
760301	TROYMISM	24.92

760301	TROYMOX/	106.59
760301	TROYMTXC	201.93
760301	TROYNCXA	120.88
760301	TROYNHPR	126.1
760301	TROYNY03	82.73
760301	TROYNY04	34.66
760301	TROYOHXA	116.19
760301	TROYPAXT	152.9
760301	TROYSCXA	87.41
760301	TROYTNMT	307.91
760301	TROYTXTR	109.3
760301	TROYVTYA	31.29
760301	TRPLIAXO	107.98
760301	TRPLTXXA	110.04
760301	TRPPMDTR	134.49
760301	TRPPSDXA	96.61
760301	TRPRPATR	23.08
760301	TRPSCA11	83.65
760301	TRRAWVSE	131.86
760301	TRRCMNXT	26.24
760301	TRRHIN02	156.96
760301	TRRHINXA	64.6
760301	TRRHINXB	71.28
760301	TRRHINXC	83.26
760301	TRRHINXD	77.41
760301	TRRHINXE	71.84
760301	TRRHINXF	83.93
760301	TRRHOHXA	103.38
760301	TRRLARMA	92.15
760301	TRRLIAXO	116.05
760301	TRRLOKXA	115.45
760301	TRRLTXJO	88.17
760301	TRRNPAXT	116.06
760301	TRRSSCMA	80.38
760301	TRRVMIXG	104.52
760301	TRRVMNXT	120.43
760301	TRRYMSM/	87.25
760301	TRRYMTAA	122.1
760301	TRRYMTM/	122.1
760301	TRSCTXXA	148.3
760301	TRSPFLXA	37.82
760301	TRTNCT00	87.68
760301	TRTNIDXC	117.92
760301	TRTNSDXA	142.91
760301	TRTNTNM/	280.33
760301	TRTNWYXC	189.66
760301	TRTWNYTT	77.99

760301	TRTWTXXA	105.89
760301	TRUCCA11	146.27
760301	TRUCCA12	126.28
760301	TRUPTXXA	201.12
760301	TRURIAXO	124.8
760301	TRVLTXXA	148.3
760301	TRVLVAXA	50.72
760301	TRVRPAXR	191.01
760301	TRVRWIXA	121.84
760301	TRWDOHX/	88.3
760301	TRYNIAXO	105
760301	TRYNNCXA	95.08
760301	TRYNNEXS	195.8
760301	TRYNOKXA	141.25
760301	TRZVTNXA	240.45
760301	TSCLALBX	33.59
760301	TSCLALDH	30.73
760301	TSCLALMT	33.59
760301	TSCLALNO	70.86
760301	TSCLILXC	124.32
760301	TSCLTXXA	85.49
760301	TSCMMOEI	117.74
760301	TSCRNVXF	208.52
760301	TSCTKSXA	104
760301	TSILAZXC	144.92
760301	TSKGALMA	89.52
760301	TSKLILXA	152.73
760301	TSMGMSX/	421.21
760301	TSMGOKM	87.53
760301	TSMLWIXA	18.85
760301	TSVLALXA	107.04
760301	TTLKAKXA	1141.85
760301	TTLKWIXA	163.67
760301	TTLNAKZB	1141.85
760301	TTNKIAXO	90
760301	TTPLILXD	74.95
760301	TTSPTNXA	186.27
760301	TTTLAKXA	1141.85
760301	TTVLFLCJ	129.2
760301	TTVLFLMA	76.93
760301	TTVLPAXT	102.42
760301	TTWLMSM	365.38
760301	TUBCAZM/	90.9
760301	TUKRGAM/	59.32
760301	TUKRTXXA	190.58
760301	TULRCA11	105.17
760301	TULRSDXA	213.28

760301	TULSOK10	70.69
760301	TULSOK35	30.63
760301	TULSOKAM	70.02
760301	TULSOKFI	54.85
760301	TULSOKGE	68.64
760301	TULSOKHI	51.03
760301	TULSOKIM	31.99
760301	TULSOKJE	58.68
760301	TULSOKNA	31.99
760301	TULSOKOW	58.68
760301	TULSOKPP	135.1
760301	TULSOKRI	43.32
760301	TULSOKSA	58.68
760301	TULSOKSP	64.44
760301	TULSOKTB	30.63
760301	TULSOKTE	31.99
760301	TULSOKTX	135.1
760301	TULSOKWC	39.47
760301	TULSOKZL	135.1
760301	TULTOK07	30.63
760301	TULTOKCL	135.1
760301	TULTORXA	81.1
760301	TULVOKFZ	135.1
760301	TULYPATU	114.64
760301	TUMNGU0	321
760301	TUNCLAMA	177.84
760301	TUNCMSAC	336.31
760301	TUNCMSM	468.8
760301	TUNSTXXG	95.96
760301	TUPLMSAT	336.31
760301	TUPLMSMA	133.88
760301	TUPLMSMC	336.31
760301	TUPLOKMA	84.04
760301	TURNKSXA	122.47
760301	TURPOKXA	245.74
760301	TUSTCA11	42.68
760301	TUSTCA70	51.37
760301	TUSTMIMN	125.25
760301	TUTLNDXA	159.23
760301	TUTLOKMA	85.2
760301	TUTUVIXA	130.51
760301	TUVLPAXT	107.66
760301	TUXDNYTX	88.5
760301	TVRSFLXA	170
760301	TVTNRIHA	55.85
760301	TVVYCAXF	90.99
760301	TWACMOA	54.85

760301	TWBGOHX	84.55
760301	TWBRMTX	108.18
760301	TWBRWIXA	174.23
760301	TWBTCOXC	151.5
760301	TWBYMAR	34.07
760301	TWCKALM	202.19
760301	TWCYGAXA	230.67
760301	TWCYNDX	67.51
760301	TWCYPAXT	128.59
760301	TWFLIDMA	74.39
760301	TWFLIDSG	206.1
760301	TWHLAKXA	1141.85
760301	TWHLILXC	88.72
760301	TWHRCA11	147.82
760301	TWHRMNX	80.15
760301	TWISWAXA	106.9
760301	TWLKMNX	148.46
760301	TWLKNMX	134
760301	TWLKWIXA	126.84
760301	TWMLINXA	130.47
760301	TWMTNHY	51.94
760301	TWNDILXD	27.07
760301	TWNDKSJE	84.87
760301	TWNDPAXT	56.08
760301	TWNGMI01	149.99
760301	TWNRNDX	142.82
760301	TWNSMAR	108.08
760301	TWNSMTM	59.57
760301	TWNSTNM	118.8
760301	TWPLCAXF	34.43
760301	TWPLCAXG	34.49
760301	TWRVWI01	169.22
760301	TWRVWIXA	113.33
760301	TWSNMDT	29.86
760301	TWVLILXC	116.18
760301	TWVLPAXT	77.99
760301	TWVYMNX	28.98
760301	TXCYTXLM	90.3
760301	TXCYTXTC	90.3
760301	TXHMOKXA	122.79
760301	TXLNTXXA	197.51
760301	TXRKTXXA	33.99
760301	TXRKTXXB	32.06
760301	TXTNAZAB	185.39
760301	TXTNMOXA	143.69
760301	TXTNNYXA	148.13
760301	TYCRVA03	34.87

760301	TYFLMNXT	140.82
760301	TYHGWVBT	35.13
760301	TYLRMNXT	85.47
760301	TYLRTX06	143.47
760301	TYLRTXCH	43.04
760301	TYLRTXLY	34.68
760301	TYLRTXSO	39.7
760301	TYNDSDXA	97.35
760301	TYNGMAKE	84.82
760301	TYNKAKXA	293.2
760301	TYRNARXA	41.17
760301	TYRNOKXA	122.79
760301	TYRNPATY	103.04
760301	TYROKSXA	130.78
760301	TYTWMSAH	336.31
760301	TYTWMSM	280.33
760301	TYTWPAXT	124.19
760301	TYVLILXC	96.05
760301	TYVLKYMA	117.64
760301	TYVLMSMA	220.59
760301	TYVLNCMA	176.81
760301	TYVYORXA	168.35
760301	TZWLVAXA	113.55
760301	UBLYMIUB	130.19
760301	UDLLKSXA	110
760301	UGLKNJXV	102.16
760301	UHNGNEXS	127.18
760301	UHVLOH92	144.92
760301	UKIHCA01	123.12
760301	UKIHCA12	152.81
760301	UKIHORXX	168.35
760301	ULENMNXU	19.45
760301	ULLNILXE	104.72
760301	ULM MTM/	96.49
760301	ULPEHICO	144.87
760301	ULSTPAXU	185.81
760301	ULYSKSXA	57.32
760301	ULYSNEXM	121.68
760301	ULYSPAUL	249.77
760301	UMBRTXXA	117.28
760301	UMPRARXA	96.85
760301	UMTLFLXA	87.65
760301	UMTLOR57	85.86
760301	UNADGAXA	149.01
760301	UNADNEXL	81.42
760301	UNADNYXA	143.62
760301	UNBRMDU	136.69

760301	UNCTTXXA	107.75
760301	UNCYCA11	43.63
760301	UNCYINXA	118.76
760301	UNCYMIXG	104.86
760301	UNCYNJ02	66.89
760301	UNCYOKXA	97.62
760301	UNCYPAXU	88.81
760301	UNCYTNM/	136.23
760301	UNDLINXA	58.59
760301	UNDLPAXU	122.16
760301	UNECWIAC	169.22
760301	UNGVALXA	228.2
760301	UNGVNCXE	152.96
760301	UNGVWI11	104.37
760301	UNHLVAXA	106.42
760301	UNHLVTUC	99.52
760301	UNINIAXO	120.09
760301	UNINILUN	114.81
760301	UNINKYAC	70.98
760301	UNINMEXA	139.93
760301	UNINMIXG	158.63
760301	UNINMOLL	65.44
760301	UNINMSAE	336.31
760301	UNINMSDS	243.57
760301	UNINNEXL	94.58
760301	UNINNJUV	70.87
760301	UNINORXA	258.04
760301	UNINSCMA	108.64
760301	UNINTXXA	148.3
760301	UNINWAXE	113.02
760301	UNINWVW	223.2
760301	UNLKAKXA	1141.85
760301	UNLSAKXA	1141.85
760301	UNMLINXA	139.41
760301	UNPNGAX/	132.25
760301	UNSPALXA	147.85
760301	UNSPNYUS	117.36
760301	UNSTMOX/	123.3
760301	UNTNPAM	158.4
760301	UNTNPAUN	37.13
760301	UNTWALNI	255.06
760301	UNTWKSX/	149.65
760301	UNTWKYX/	175.66
760301	UNTWOH6	72.16
760301	UNTWWAX	154.57
760301	UNTYMEX/	106.42
760301	UNVLCT00	80.62

760301	UNVLIAXO	167.83
760301	UNVLMIMI	114.18
760301	UNVLMOX/	169.19
760301	UNVLTNXA	123.1
760301	UNVLVAUV	102.08
760301	UNVRFLXA	36.26
760301	UNWDIACC	73.78
760301	UNWDMNX	106.12
760301	UNWDNDX	139.2
760301	UPAROH45	100.88
760301	UPAROH48	78.84
760301	UPHMNDX.	269.94
760301	UPLDCAXF	31.24
760301	UPLDIN01	106.7
760301	UPLKCA11	115.71
760301	UPMDNVXI	123.77
760301	UPMRMDC	86.68
760301	UPSLMNXU	26.24
760301	UPSNOH29	111.12
760301	UPTNMAPI	94.23
760301	UPTNMEXA	184.03
760301	UPTNWYXC	147.8
760301	UPVLVAUP	113.08
760301	URBNARM/	104.65
760301	URBNIAXO	55.75
760301	URBNINXA	161.32
760301	URBNMNXI	126.93
760301	URBNMOX.	131.57
760301	URBNOHXA	63.64
760301	URBNOHXC	95.62
760301	URCHMOX/	135.68
760301	URDLIADB	148.42
760301	URIEWYXC	199.84
760301	URIHALXA	266.34
760301	URSAILXC	100.76
760301	USCNPA01	158.4
760301	UTE IAXO	53.76
760301	UTICILUT	70.76
760301	UTICKYMA	89.88
760301	UTICMIMN	88.26
760301	UTICMSDS	142.99
760301	UTICNEXL	89.63
760301	UTICNYNT	28.18
760301	UTICNYUT	28.18
760301	UTICOHXA	171.61
760301	UTOPTXXA	148.3
760301	UTUDPRUF	202.58

760301	UVLDGAXA	244.29
760301	UVLDTXUV	82.45
760301	UVLONYXF	110.93
760301	UXBRMACC	98.84
760301	VADNMSM	266.54
760301	VADRWAX/	95.83
760301	VAILAZNO	69.72
760301	VAILAZSO	57.79
760301	VAILCOMA	96.05
760301	VAILIAXO	169.76
760301	VALEORXC	123.5
760301	VALHNYMC	150.71
760301	VALRMTXC	220.28
760301	VALSTXXA	118.43
760301	VAN TXXA	126.7
760301	VANCWA01	47.25
760301	VANCWAN	52.75
760301	VANCWASI	151.47
760301	VANDILVA	124.44
760301	VANDMIXG	146.96
760301	VANDMOX	159.83
760301	VANLOHXA	110.83
760301	VARNILXD	127.11
760301	VARNVAVR	76.77
760301	VASSNCXA	101.4
760301	VBLNSDXA	302.06
760301	VBRGSDAA	133.35
760301	VBRGSDXA	133.35
760301	VBRNMOX/	75.1
760301	VCBGMIMI	103.76
760301	VCBGMSCT	336.31
760301	VCBGMSM	75.64
760301	VCHRLAMA	112.2
760301	VCHYMOX/	146.69
760301	VCTAILXD	111.54
760301	VCTAKSXA	121.27
760301	VCTAMNX\	68.62
760301	VCTATXBG	143.47
760301	VCTATXEB	27.4
760301	VCTATXVI	27.4
760301	VCTAVAXA	168.78
760301	VCTRIAXO	65.68
760301	VCTRMTM/	88.9
760301	VCTRNYXA	108.43
760301	VCVLCA12	49.34
760301	VCVLMIXI	152.73
760301	VDALGABB	160.28

760301	VDALGAM/	160.28
760301	VDALLAMA	251.76
760301	VDBGIN01	134.76
760301	VDORTXRC	43.04
760301	VDORTXSU	69.45
760301	VEBATXXA	144.66
760301	VEGATXXA	125.68
760301	VELMOKXA	97.15
760301	VENCFL10	129.2
760301	VENCFLXA	39.38
760301	VENCFLXS	81.95
760301	VENCLAMA	138.92
760301	VENSPAXV	51.55
760301	VENSTXXA	54.18
760301	VENTAKXA	1141.85
760301	VENTOR54	70.26
760301	VERDNV11	64.61
760301	VERNALXA	165.57
760301	VERNFLMA	137.42
760301	VERNNJAB	137.3
760301	VERNNYXA	106.81
760301	VERNTXCE	143.47
760301	VERNTXLI	72.72
760301	VERNUTXC	112.02
760301	VESTMNXV	136.63
760301	VEVYINXA	158.27
760301	VEYOUTMA	136.37
760301	VGATPRUR	127.75
760301	VGBJPRCO	136.06
760301	VGHNMTM	98.45
760301	VGHNNMX	63.61
760301	VGPKTXXA	148.3
760301	VGRNTXXA	148.3
760301	VGVLOHXA	103.24
760301	VHRNTXXA	44.33
760301	VIANOKXA	195.78
760301	VICCKYXA	206.97
760301	VICIOKXA	153.35
760301	VILNARXA	73.3
760301	VINACA12	65.95
760301	VINCIN01	53.75
760301	VINNGAXA	179.91
760301	VINNILXE	106.74
760301	VINNMDVM	96.04
760301	VINNMOGA	112.47
760301	VINNVACE	155.74
760301	VINNVAGX	155.74

760301	VINNVAVN	34.81
760301	VINNWVN	156.09
760301	VINTOKMA	73.33
760301	VIOLARXA	184.3
760301	VIOLILXD	102.76
760301	VIOLTNXA	95.44
760301	VIOLWIXA	156.09
760301	VIRGKYMA	331.03
760301	VIRQWIXA	114.03
760301	VISLCA11	99.12
760301	VISTCA12	67.36
760301	VIVNLAXA	141.24
760301	VKNGMNX	134.38
760301	VLCKAKZA	1141.85
760301	VLCTCA11	67.44
760301	VLCTNMXC	157.19
760301	VLCYNDBC	64.91
760301	VLCYOHXA	111.62
760301	VLDRWIXA	114.02
760301	VLDSGACB	204.84
760301	VLDSGAMA	30.73
760301	VLDSNCXA	130.02
760301	VLDZAKXA	302.13
760301	VLFLKSXA	112.94
760301	VLFLNYVF	93.15
760301	VLGVILXC	113.68
760301	VLLBPRUR	183.18
760301	VLLDTXVL	85.76
760301	VLLGARMA	109.17
760301	VLLJCA01	56.88
760301	VLLSNJ02	147.91
760301	VLLYNENW	56.83
760301	VLLYWAXX	114.08
760301	VLMLTXXA	36.98
760301	VLMLWVVI	38.91
760301	VLMYILXE	112.75
760301	VLNSVAXA	112.55
760301	VLNTNENW	103.81
760301	VLNTOKXA	153.63
760301	VLNTPAXV	145.12
760301	VLNTTXXA	148.3
760301	VLNWGAXA	105.74
760301	VLPLLAXA	163.29
760301	VLPRFLXA	85.59
760301	VLPRFLXB	81.52
760301	VLPRIN01	156.96
760301	VLPRINXA	89.47

760301	VLPRNEXL	77.31
760301	VLRATXXA	148.3
760301	VLRCGAES	83.55
760301	VLRDMNX\	113.67
760301	VLRDNMXC	104.6
760301	VLRGILXE	132.89
760301	VLSCIAXO	78.66
760301	VLVANDXA	85.7
760301	VLVSCAXF	94.92
760301	VLVWPAXV	112.16
760301	VLVWTXXA	40.1
760301	VLVWTXXB	102.54
760301	VNBGKYXA	92.15
760301	VNBONCXA	152.9
760301	VNBRARMA	49.54
760301	VNBRARNC	49.54
760301	VNBRINXA	130.51
760301	VNBRMESJ	67.3
760301	VNBRMOXA	42.61
760301	VNBROHXA	76.19
760301	VNCLMSMA	130.86
760301	VNCNALMA	130.3
760301	VNCNIAXO	109.72
760301	VNCNTXXA	148.3
760301	VNCYNJVN	82.85
760301	VNDCOHXA	125.95
760301	VNDGPAXM	106.12
760301	VNDGPAXS	101.08
760301	VNDNWI11	102.51
760301	VNDRMIXG	276.17
760301	VNDRTXXA	172.27
760301	VNDYILXE	129.98
760301	VNGVKYXA	133.88
760301	VNHLILCK	136.01
760301	VNHNMEN	144.57
760301	VNHRIAXO	85.34
760301	VNHSNJVH	78.96
760301	VNLDCOMA	44.58
760301	VNLDNJVL	121.04
760301	VNLRTNMA	171.5
760301	VNMTIACO	77.99
760301	VNNGMNX	108.28
760301	VNNGNEXH	167.24
760301	VNNYCA02	26.16
760301	VNSBCOXC	105.4
760301	VNSNOKXA	164.95
760301	VNTNIACO	57.99

760301	VNTNLAM/	118.8
760301	VNTNOH38	125.25
760301	VNTNTXM/	58.12
760301	VNTRCA02	63.42
760301	VNTRCA11	29.35
760301	VNTRIAXO	49.89
760301	VNTRNDXA	177.21
760301	VNTWNJ01	100.84
760301	VNWGNMX	126.52
760301	VNWROHA	141.86
760301	VNWROHX	146.24
760301	VNZNMOX/	128.44
760301	VOCATXXA	148.3
760301	VOLCCAXF	114.42
760301	VOLCHICO	82.35
760301	VOLGIAXO	137.71
760301	VOLGSDCO	94.29
760301	VONRTNXA	111.43
760301	VQUSPRUR	208.1
760301	VRBGALXA	266.34
760301	VRBGNYVB	115.02
760301	VRBHFLBE	58.2
760301	VRBHFLMA	30.73
760301	VRBHVA87	155.74
760301	VRBHVACC	35.01
760301	VRBHVACT	35.01
760301	VRBHVAGN	98.6
760301	VRBHVAIL	85.13
760301	VRBHVAIR	34.87
760301	VRBHVAPT	35.19
760301	VRBHVARC	35.07
760301	VRBHVASR	91.85
760301	VRBHVAVB	36.07
760301	VRCTMNX\	136.63
760301	VRCYMTXC	143.93
760301	VRCYNV12	59.26
760301	VRDGNEXH	58.66
760301	VRDLMNX\	73.54
760301	VRDLNEXS	237.57
760301	VRDMMSX/	368.74
760301	VRDNILXC	113.47
760301	VRDNOKXA	130.08
760301	VRGLNYXA	152.18
760301	VRGLVAXA	103.21
760301	VRGNILXC	67.25
760301	VRGNMNV	64.32
760301	VRGNNEXM	118.38

760301	VRGSMNX\	141.08
760301	VRGSVTMC	108.75
760301	VRHVNYVR	81.71
760301	VRMLILXC	97.44
760301	VRMLOHX/	133.62
760301	VRMLSDCC	94.04
760301	VRMTILXD	145.15
760301	VRNAILVE	122.8
760301	VRNAMOX/	139
760301	VRNAMSM	131.28
760301	VRNANDXA	148.61
760301	VRNAWIXA	101.92
760301	VRNLUTM/	51.3
760301	VRNNORXX	159.37
760301	VRSLILXC	123.12
760301	VRSLINXA	135.96
760301	VRSLKYXA	113.51
760301	VRSLMODF	78.07
760301	VRSLOHXA	137.13
760301	VSHNWAX/	81.57
760301	VSHNWAXE	69.19
760301	VSPRWIXA	118.68
760301	VSSRMIMN	108.06
760301	VTBGMIXG	150.37
760301	VTVLCAXA	33.85
760301	VYFRCA11	79.36
760301	VYGVWVV(	34.87
760301	VYHDALXA	187.25
760301	VYHVMAED	50.07
760301	VYLEMDVL	167.2
760301	VYPKMO64	60.6
760301	VYSPCA11	94.67
760301	VYSPSDXA	164.98
760301	VYVWORX/	75.71
760301	WABGTNX/	190.92
760301	WABNMNX	154.01
760301	WABNMNX	154.01
760301	WABNWIXI	136.29
760301	WABYSDX/	186.44
760301	WACHOH3	119.71
760301	WACMIAX(	55.63
760301	WACNMNX	86.03
760301	WACOKYM	148.8
760301	WACONEXI	94.58
760301	WACOTX01	27.4
760301	WACOTX36	143.47
760301	WACOTX88	27.4

760301	WACOTXAE	143.47
760301	WACOTXAI	143.47
760301	WACOTXCS	50.57
760301	WACOTXED	75.93
760301	WACOTXGI	64.68
760301	WACOTXHI	46.41
760301	WACOTXLC	67.92
760301	WACOTXM	63.86
760301	WACOTXM	75.61
760301	WACOTXM	52.58
760301	WACOTXM	73.83
760301	WACOTXPF	41.38
760301	WACOTXSE	51.93
760301	WACOTXSV	38.02
760301	WACOTXW	75.3
760301	WADNIAXP	140.44
760301	WADNMNA	50.72
760301	WADNMNU	151.18
760301	WADNMNV	34.23
760301	WAELTXXA	135.7
760301	WAFTMNX	125.54
760301	WAHMMAI	96.52
760301	WAHONEX	83.9
760301	WAHUHI01	96.35
760301	WAHWHIM	22.57
760301	WAISWIXA	180.8
760301	WAKNIACC	67.1
760301	WAKTOKXA	164.95
760301	WALDARXA	104.2
760301	WALDFLXA	85.26
760301	WALDKSXA	154.59
760301	WALDOHXA	130.24
760301	WALLSDXA	166.02
760301	WALLWIFI	37.41
760301	WALSAKXA	1141.85
760301	WALSNDXA	127.27
760301	WALSTXXA	103.81
760301	WALXOHXA	112.33
760301	WALXPAW	147.96
760301	WAMCORX	164.98
760301	WAMGKSX	56.4
760301	WAMPSCXA	115.31
760301	WANACA11	197.75
760301	WANDSCXA	145.31
760301	WANNOKX	149.79
760301	WANTNEXS	237.57
760301	WAPNWI11	128.3

760301	WAR WVXA	133.65
760301	WARBMNX	106.58
760301	WARDCOM	71.53
760301	WARDMON	101.44
760301	WAREMAB	105.78
760301	WAREMOV	89.28
760301	WARKOKM	91.44
760301	WASCCA01	88.35
760301	WASCMNW	56.42
760301	WASCORXA	168.35
760301	WASHARXA	74.76
760301	WASHCT00	112.94
760301	WASHDC09	62.37
760301	WASHDC12	32.3
760301	WASHDC46	74.08
760301	WASHDC98	74.08
760301	WASHDC99	74.08
760301	WASHDCAC	66.52
760301	WASHDCBH	34.67
760301	WASHDCBL	28.08
760301	WASHDCBM	66.52
760301	WASHDCCH	30.76
760301	WASHDCCZ	74.86
760301	WASHDCDI	34.67
760301	WASHDCDI	32.3
760301	WASHDCDI	27.56
760301	WASHDCDT	24.88
760301	WASHDCFI	31.15
760301	WASHDCGC	29.79
760301	WASHDCGT	24.27
760301	WASHDCIN	68.53
760301	WASHDCLC	60.78
760301	WASHDCM	32.3
760301	WASHDCM	28.08
760301	WASHDCRH	75.47
760301	WASHDCSE	29.84
760301	WASHDCSV	32.52
760301	WASHDCTT	66.34
760301	WASHDCW	34.52
760301	WASHGAXA	171.83
760301	WASHIAAT	148.42
760301	WASHIAXO	64.32
760301	WASHILXD	96.52
760301	WASHIN01	125.77
760301	WASHKS03	95.63
760301	WASHKYXA	155.36
760301	WASHLAM	137.42

760301	WASHMIW	93.89
760301	WASHMOB	63.25
760301	WASHNCX	56.14
760301	WASHNHX	154.76
760301	WASHNJW	23.58
760301	WASHOKX	104.69
760301	WASHPAW	35.95
760301	WASHTXX	137.2
760301	WASHUTM	161.32
760301	WASHVAX	105.22
760301	WASJDCDB	75.47
760301	WASJDCDC	75.47
760301	WASKDC2C	74.08
760301	WASKDCFN	74.08
760301	WASKWIX	164.47
760301	WASLMOX	140.66
760301	WASNOHX	129.98
760301	WASONV1	66.35
760301	WATGILXD	97.63
760301	WATGNCX	267.26
760301	WAUKIAAH	148.42
760301	WAUKIACC	70.8
760301	WAUNWIX	99.49
760301	WAUSWIX	64.6
760301	WAUSWIXB	86.91
760301	WAUSWIXC	81.79
760301	WAVLSCXA	95.14
760301	WAVLSCXB	95.14
760301	WAVSNCX	244.29
760301	WAWKINX	101.04
760301	WAWNMN	85.86
760301	WAYNIDXC	74.76
760301	WAYNMIM	71.73
760301	WAYNMIN	104.18
760301	WAYNNEU	100.75
760301	WAYNNJAV	31.62
760301	WAYNNYX	144.14
760301	WAYNOHX	104.4
760301	WAYNOKX	108.52
760301	WAYNPALA	23.15
760301	WAYNPAW	23.15
760301	WAYNWVX	99.71
760301	WBBRKSXA	135.61
760301	WBCYIAAJ	123.12
760301	WBCYIATC	123.12
760301	WBCYMOC	58.82
760301	WBCYNMX	261.84

760301	WBCYOKXA	110.1
760301	WBCYVA01	155.74
760301	WBFDMIM	85.29
760301	WBFLOKXA	63.07
760301	WBKAWIXA	120.63
760301	WBLKMNW	57.9
760301	WBLKWIXA	210.05
760301	WBNDIAXC	96.2
760301	WBNDWI01	61.51
760301	WBRKILXA	132.9
760301	WBRNIAXC	63.62
760301	WBRNMIM	77.53
760301	WBRWGAX	88.54
760301	WBRYTXWI	75.85
760301	WBSHINXA	106.94
760301	WBSHMNV	95.57
760301	WBSHOHXA	159.19
760301	WBSPWVXA	179.34
760301	WBSSMNXV	124.84
760301	WBSTMAN	90.75
760301	WBSTMNXV	113.02
760301	WBSTNDXA	186.7
760301	WBSTNYXA	95.72
760301	WBSTNYXB	86.61
760301	WBSTSD01	189.75
760301	WBSTSDXA	66.63
760301	WBSTWIXA	103.59
760301	WBTHMEXA	176.12
760301	WBTNALNM	127.85
760301	WBTNMAP	89.31
760301	WBTNMEXA	105.01
760301	WBTNOKM	164.95
760301	WBURVTYA	153.8
760301	WBVLMIXJ	97.62
760301	WBYNNYCH	31.78
760301	WBYNNYW	31.78
760301	WCBGALXA	107.67
760301	WCBGAZM	73.32
760301	WCCRINXA	88.08
760301	WCFLTX04	143.47
760301	WCFLTXCF	58.82
760301	WCFLTXES	143.47
760301	WCFLTXFG	143.47
760301	WCFLTXHB	143.47
760301	WCFLTXNI	27.4
760301	WCFLTXTF	39.7
760301	WCHCILWC	91.69

760301	WCHLFLXA	121.82
760301	WCHSIAXO	113.52
760301	WCHSOHG	141.86
760301	WCHSOHW	64.64
760301	WCHSPAW	23.07
760301	WCHTKS47	60.95
760301	WCHTKSAG	84.87
760301	WCHTKSAH	63.08
760301	WCHTKSAM	27.5
760301	WCHTKSAN	71.6
760301	WCHTKSBE	80.11
760301	WCHTKSBR	27.5
760301	WCHTKSCB	77.98
760301	WCHTKSCE	63.08
760301	WCHTKSCZ	80.35
760301	WCHTKSDE	69.45
760301	WCHTKSGM	77.98
760301	WCHTKSKE	36.65
760301	WCHTKSMI	132.79
760301	WCHTKSMI	82.24
760301	WCHTKSMI	132.79
760301	WCHTKSNT	132.79
760301	WCHTKSNV	30.12
760301	WCHTKSOL	30.12
760301	WCHTKSRH	77.98
760301	WCHTKSTE	32.72
760301	WCHTKSVC	71.6
760301	WCHTKSW'	85.55
760301	WCHUKS02	132.79
760301	WCHUKSHI	56.83
760301	WCHUKSM	132.79
760301	WCHZNYXA	316.51
760301	WCKLINXB	170.49
760301	WCKLKYXA	130.12
760301	WCKSARXA	100.4
760301	WCLFCOXC	115.41
760301	WCLMSCM	55.53
760301	WCLMTXXA	118.97
760301	WCNCMNX	118.3
760301	WCNDILWU	93.89
760301	WCSTMIXG	92.96
760301	WDBIIAXO	84.88
760301	WDBIKSXA	125.14
760301	WDBINJDS	108.82
760301	WDBNILXE	132.9
760301	WDBNINXA	89.85
760301	WDBNOR5	118.67

760301	WDBONCX	96.06
760301	WDBOTXW	88.54
760301	WDBRNJW	22.86
760301	WDBYGAES	188.13
760301	WDBYNJW	22.79
760301	WDBYNYDA	150.71
760301	WDDLILCB	43.08
760301	WDDLWVP	141.54
760301	WDDYKYM	158.83
760301	WDFRCAXF	134.32
760301	WDFROKXA	164.95
760301	WDFRWIXA	137.62
760301	WDHUILXD	113.02
760301	WDHUNYX	118.2
760301	WDLDALXA	124.19
760301	WDLDCA11	52.37
760301	WDLDGAXA	128.03
760301	WDLDILXA	132.9
760301	WDLDMEH	165.35
760301	WDLDMIXC	136.96
760301	WDLDNCXA	127.5
760301	WDLDPAW	147.91
760301	WDLDWAX	114.08
760301	WDLKCA11	118.45
760301	WDLKMIM	93.89
760301	WDLKMNX	148.46
760301	WDLKNEXC	237.57
760301	WDLKWIXA	122.69
760301	WDLWILXE	132.9
760301	WDLWMDV	25.13
760301	WDLYALXA	142.81
760301	WDLYGAM	206.8
760301	WDMNIAD	148.42
760301	WDMNMIX	156.96
760301	WDMNWIX	204.63
760301	WDMRNYF	84.33
760301	WDPKCOM	72.08
760301	WDPTNJW	88.75
760301	WDPTNYW	104.65
760301	WDRFMDV	35.76
760301	WDRFMNX	119.33
760301	WDRFSCXA	110.19
760301	WDRNARXA	105.37
760301	WDRNAZXC	163.38
760301	WDRNINXA	62.27
760301	WDRNMIX	141.81
760301	WDRVILWF	86.02

760301	WDRVNEN	73.28
760301	WDRWCOX	151.5
760301	WDRWTXX	82.49
760301	WDSNILXG	132.9
760301	WDSNTXXA	36.98
760301	WDSPMO0	146.34
760301	WDSTCT00	146.03
760301	WDSTGACF	83.05
760301	WDSTILWS	65.38
760301	WDSTMNX	126.41
760301	WDSTNYW	110.42
760301	WDSTOHXE	98.26
760301	WDSTVAXA	83.32
760301	WDSTVTGC	164.17
760301	WDTNNYW	152.18
760301	WDTWNJW	23.34
760301	WDTWWVX	132.35
760301	WDVLMSA	336.31
760301	WDVLMSM	333.2
760301	WDVLNCXA	185.36
760301	WDVLNHJL	182.65
760301	WDVLOHXA	112.15
760301	WDVLTXW	95.47
760301	WDVLWIXA	125.33
760301	WDWONDX	166.01
760301	WDWRIAXC	55.53
760301	WDWROKM	83.4
760301	WEARNHXA	69.38
760301	WEBBIAXO	108.28
760301	WEBLMOXA	133.96
760301	WEDVPAXV	141.98
760301	WEDWALX	127.96
760301	WEEDCA01	148.11
760301	WEFDMEXA	80.34
760301	WELDMEXA	198.84
760301	WELKFLMA	158.04
760301	WEMRCAX	97.08
760301	WEMRTXXA	190.58
760301	WENDNCXI	171.5
760301	WENDSCXA	104.2
760301	WENNILXA	134.1
760301	WENRARXA	71.47
760301	WEOTCA11	129.81
760301	WEPPIDXX	256.63
760301	WERLNYWI	92.12
760301	WERSNHST	133.01
760301	WESRID04	206.1

760301	WESRIDMA	108.6
760301	WESTMSM	245.86
760301	WEVLOH8	75.55
760301	WEVRTXXA	148.3
760301	WEWKOKM	76.48
760301	WFCYTXGY	132.65
760301	WFFTILXE	98.2
760301	WFRGND0	189.66
760301	WFRGNDB	44.58
760301	WFRGNDW	44.58
760301	WFRKARXA	65.46
760301	WGLCMTM	81.52
760301	WGLNMTX	156.78
760301	WGMNNM	167.34
760301	WGNROKX	118.3
760301	WGNRSCXA	137.23
760301	WGNRSDXA	102.12
760301	WGNSCOX	100.31
760301	WGNSMSA	336.31
760301	WGNSMSM	212.33
760301	WGRDMEX	145.35
760301	WGRMNCX	69.12
760301	WGRVPAW	92.78
760301	WGRYMEX	103.28
760301	WGTNCOM	92.61
760301	WGTNILXA	192.18
760301	WGTNKSN	66.4
760301	WGTNMOX	115.17
760301	WGTNOHX	102.66
760301	WGTNPAW	95.1
760301	WGTNTXXA	47.67
760301	WGTSINAL	156.96
760301	WGVLGAES	221.42
760301	WGVLNCM	77.18
760301	WGVLPAXV	83.63
760301	WHBGKYM	409.99
760301	WHBGOHX	205.07
760301	WHBHNYW	40.04
760301	WHBLTNM	133.48
760301	WHBONYW	81.33
760301	WHBOTXX	118.88
760301	WHBRIDXX	130.4
760301	WHCHIAXC	125.97
760301	WHCLKSXA	155.22
760301	WHCLMIAD	121.55
760301	WHCSLAM	114.46
760301	WHCYKSXA	117.74

760301	WHCYORX	79.68
760301	WHDRTXX	142.12
760301	WHERMNX	138.35
760301	WHFCTXX	120.86
760301	WHFDINX	193.95
760301	WHFDNHP	195.33
760301	WHFRCT01	44.62
760301	WHFRCT02	62.61
760301	WHFSMTX	120.39
760301	WHGHGAX	194.2
760301	WHHAILXC	166.65
760301	WHHNPAW	123.3
760301	WHHRNJW	22.6
760301	WHHSNJXJ	87.53
760301	WHHSOH8	96.12
760301	WHHSTNM	123.96
760301	WHHSTXX	31.05
760301	WHIPNJW	22.6
760301	WHKNMNX	84.82
760301	WHLDINX	124.88
760301	WHLDWY0	244.56
760301	WHLDWYM	66.1
760301	WHLKMIX	102.52
760301	WHLKNMX	110.66
760301	WHLKNYW	154.72
760301	WHLKSDX	200.86
760301	WHLKWIX	128.54
760301	WHLLKYXA	201.6
760301	WHLRINXA	139.16
760301	WHLRTXXA	89.13
760301	WHLRWIX	94.6
760301	WHLWKYX	206.97
760301	WHLWWIX	106.41
760301	WHMNMA	104.62
760301	WHMNNEX	237.57
760301	WHMRIAC	170.87
760301	WHMRMD	145.78
760301	WHMRMD	80.65
760301	WHMRMIX	158.19
760301	WHNGIAA	148.42
760301	WHNGIAC	87.43
760301	WHNGINW	100.65
760301	WHNGNJ0	23.34
760301	WHNGVTX	142.83
760301	WHOKMSX	154.78
760301	WHOKNCX	113.18
760301	WHOKVAW	103.21

760301	WHOPNDX	291.01
760301	WHPGMIX	152.91
760301	WHPHMNX	140.87
760301	WHPIMIXI	175.32
760301	WHPITNM	172.28
760301	WHPLGAX	137.53
760301	WHPLNY02	150.71
760301	WHPLNY05	28.04
760301	WHPLNY55	150.71
760301	WHPLNYGF	62.37
760301	WHPLNYM	150.71
760301	WHPLNYW	28.04
760301	WHPLNYYF	28.04
760301	WHPNNCX	109.53
760301	WHPNNYX	117.09
760301	WHRKMNX	124.84
760301	WHRVAZXE	94.57
760301	WHSLWAX	149.84
760301	WHSPFLXA	206.12
760301	WHSWWA	92
760301	WHTESDXA	153.63
760301	WHTHMIX	176.18
760301	WHTHMTM	63.33
760301	WHTHNYU	153.14
760301	WHTHWIX	120.05
760301	WHTKAZM	82.85
760301	WHTKNCX	73.02
760301	WHTLARXA	97.7
760301	WHTLAZM	91.86
760301	WHTLTXXA	148.3
760301	WHTMSCM	196.54
760301	WHTMVAX	76.06
760301	WHTNALX	168.91
760301	WHTNCAXF	129.81
760301	WHTNIACC	92.84
760301	WHTNILWH	38.43
760301	WHTNMDV	34.67
760301	WHTNMNX	26.24
760301	WHTNMOX	42.82
760301	WHTNNDB	61.94
760301	WHTNOHX	122.78
760301	WHTNTXW	186.49
760301	WHTRAKX	313.68
760301	WHTRCAXF	32.07
760301	WHTRCAXC	58.83
760301	WHTRCAXH	55.19
760301	WHTRCAXJ	59.2

760301	WHTSWAX	154.57
760301	WHTWINX	95.57
760301	WHTYTXXA	34.08
760301	WHVLARX	201.19
760301	WHVLKYM	91.65
760301	WHVLMAP	95.39
760301	WHVLMOX	95.79
760301	WHVLNCX	93.23
760301	WHVLNYX	152.18
760301	WHVLTNM	193.52
760301	WHVLVAW	125.95
760301	WHVLWVF	121.68
760301	WHVRNYW	91.7
760301	WHWDSDC	166.82
760301	WHWKNJA	137.3
760301	WHWLTNM	100.69
760301	WHWRMT	287.65
760301	WHWRTXX	112.21
760301	WHWRWI1	123.41
760301	WIBXMTA	135.61
760301	WIBXMTM	135.61
760301	WIDLWIXA	138.76
760301	WIDNWVX	172.02
760301	WIKPAZXC	163.38
760301	WILSMIWL	104.37
760301	WILSTXXA	33.35
760301	WILSVAXA	97.01
760301	WILYCOXC	216.7
760301	WIMMFLX	78.35
760301	WINFMTXC	138.24
760301	WINGKYXA	149.45
760301	WINGNDX	134.66
760301	WINKTXW	97.92
760301	WINNMIXI	139.06
760301	WINOKSXA	154.59
760301	WINOMNB	151.18
760301	WINOMNR	151.18
760301	WINOMNW	21.26
760301	WINOMOX	97.3
760301	WINOMSA	336.31
760301	WINOMSM	289.53
760301	WINOOHX	48.9
760301	WIOTIAXO	114.53
760301	WIOTWIXA	145.82
760301	WISEVAWI	43.91
760301	WITNNCXA	99
760301	WITTILXC	98.08

760301	WIVLNEXG	237.57
760301	WIVLORXA	89.25
760301	WJRDUTM/	51.9
760301	WJSNNCXA	176.48
760301	WJSNOH87	105.59
760301	WKBGPAW	34.87
760301	WKFDKSXA	116.5
760301	WKFDMAB	36.95
760301	WKFDMIM	158.45
760301	WKFDNENV	100.23
760301	WKFDVAXA	127.63
760301	WKFSNCXA	81.5
760301	WKGNILWH	56.18
760301	WKISLAMA	95.47
760301	WKKIHICO	26.09
760301	WKLOHICO	166.6
760301	WKMNOHX	133.38
760301	WKMSOKM	98.75
760301	WKNDSDXA	121.95
760301	WKNYKSXA	93.2
760301	WKPGRIWA	128.39
760301	WKRSINXA	87.2
760301	WKSHWI02	46.82
760301	WKSHWI47	46.82
760301	WKSNINXA	129.78
760301	WKTNINXA	130.34
760301	WKTWNCX	70.93
760301	WKVLNCXA	183.29
760301	WKVLOHXA	160.05
760301	WLANCA01	50.23
760301	WLANCAXF	24.36
760301	WLANCAXC	56.57
760301	WLANCAXH	22.94
760301	WLANCAXJ	24.28
760301	WLBCNEXC	114.83
760301	WLBGARXA	102.24
760301	WLBGCOM	91.63
760301	WLBGIAXO	95.05
760301	WLBGKSMA	92.15
760301	WLBGKYMA	170.93
760301	WLBGMAM	93.12
760301	WLBGMIW	76.06
760301	WLBGMOX	173.85
760301	WLBGOHW	82.07
760301	WLBGPAXV	51.19
760301	WLBGVAW	62.11
760301	WLBNIN01	138.59

760301	WLBNNYXA	43
760301	WLBOMEM	145.7
760301	WLBONHG	134.15
760301	WLBONJW	100.84
760301	WLBONYUI	206.88
760301	WLBOPAXV	161.53
760301	WLBOSC02	131.29
760301	WLBOSCXC	116.85
760301	WLBOSCXE	144.86
760301	WLBRFLXA	209.88
760301	WLBRMAM	81.13
760301	WLBRNEXL	83.05
760301	WLBRPA04	158.4
760301	WLBRPA05	158.4
760301	WLBRPAW	35.56
760301	WLBRPAW	35.56
760301	WLBRWAX	104.54
760301	WLBSCA11	94.59
760301	WLBTIAXO	86.5
760301	WLBTKYXA	209.88
760301	WLBTOHXA	93.39
760301	WLBTWVB	168.71
760301	WLCHFL05	129.2
760301	WLCHFLXA	80.09
760301	WLCHGAXA	370.08
760301	WLCHNCXA	164.92
760301	WLCHOKXA	164.95
760301	WLCHWVX	121.88
760301	WLCKKYES	383.33
760301	WLCKMTM	87.89
760301	WLCKORXA	111.65
760301	WLCMMNX	120.52
760301	WLCMNCX	121.3
760301	WLCRFLXA	35.32
760301	WLCTCT00	103.77
760301	WLCTIACO	66.67
760301	WLCTINXA	230.91
760301	WLCTNDXA	107.11
760301	WLCTNYW	121.97
760301	WLCVNCXA	110.1
760301	WLCXAZMA	96.3
760301	WLCXNEXC	103.79
760301	WLCXPAXV	166.63
760301	WLCYNDXA	229.23
760301	WLCYTXXA	148.3
760301	WLDACOM	97.28
760301	WLDMTXX	106.7

760301	WLDNCAXF	129.81
760301	WLDNCOX(	92.94
760301	WLDNIAXO	120.06
760301	WLDNILXC	119.7
760301	WLDNNCX/	119.65
760301	WLDNNYX(	157.89
760301	WLDRIDXC	134.49
760301	WLDRNDX/	181.8
760301	WLDROHX/	82.86
760301	WLDRTXXA	108.27
760301	WLDRWIX/	80.2
760301	WLFDILXD	119.64
760301	WLFRCT00	55.38
760301	WLFRCTXB	55.38
760301	WLFRIAXO	141.37
760301	WLFRVTXA	176.54
760301	WLFTTXXA	84.04
760301	WLFYOH54	58.1
760301	WLGHOH9/	96.67
760301	WLGRPAW	87.02
760301	WLGVALXA	170.18
760301	WLGVCAXF	107.34
760301	WLGVMNX	117.74
760301	WLGVMOV	76.27
760301	WLGVMSA(	336.31
760301	WLGVMSSI	202.19
760301	WLHLFLXA	182.86
760301	WLHLNDX/	60.74
760301	WLHLNEXH	103.16
760301	WLHLSCES	71.09
760301	WLHMMAS	49.92
760301	WLHMMAS	32.36
760301	WLHMMA\	31.2
760301	WLISVAAJ	155.74
760301	WLKLNYXA	159.59
760301	WLKMMIX(	146.69
760301	WLKRIAXO	59.53
760301	WLKRMNX'	152.05
760301	WLKRMOX.	152.79
760301	WLKSCT00	68.42
760301	WLKSTXXA	124.02
760301	WLKUHIMI	74.44
760301	WLLCCA11	73.96
760301	WLLCIDXX	159.59
760301	WLLCMIXA	121.47
760301	WLLCNCXA	150.5
760301	WLLCNEXS	197

760301	WLLCWVXA	112.46
760301	WLLFMAM	49.54
760301	WLLFNEXS	154.2
760301	WLLKIAXO	86.5
760301	WLLKMNXV	86.61
760301	WLLKSDXA	146.89
760301	WLLRTXWL	87.84
760301	WLLSMEYA	120.3
760301	WLLSMNXV	61.09
760301	WLLSNVXF	212.91
760301	WLLSNYXA	152.18
760301	WLLSTXXW	107.58
760301	WLLWOKXA	144.73
760301	WLLWORX	168.35
760301	WLMGCA0	61.95
760301	WLMGDE0	31.2
760301	WLMGDEP	34.61
760301	WLMGDEW	25.2
760301	WLMGILWI	116.02
760301	WLMGMAI	91.04
760301	WLMGNC0	148.8
760301	WLMGNCA	148.8
760301	WLMGNCA	77.18
760301	WLMGNCE	49.71
760301	WLMGNCF	30.73
760301	WLMGNCL	69.72
760301	WLMGNCL	148.8
760301	WLMGNCV	49.92
760301	WLMGNCW	49.71
760301	WLMGNYX	330.58
760301	WLMGOHX	82.74
760301	WLMGVTD	214.97
760301	WLMHDEE	200.18
760301	WLMLVAXA	297.33
760301	WLMNCT0	102.58
760301	WLMNIAXC	106.09
760301	WLMNORX	72.33
760301	WLMRARM	92.15
760301	WLMRKSXA	131.06
760301	WLMRKYXA	111.86
760301	WLMRMNC	151.18
760301	WLMRMNV	79.29
760301	WLMRTXXA	83.97
760301	WLMSAZM	78.59
760301	WLMSCAXF	128.71
760301	WLMSIACC	88.17
760301	WLMSINXB	123.51

760301	WLMSMNX	154.01
760301	WLMSSCXA	162.93
760301	WLMTARXA	93.41
760301	WLMTILWI	90.79
760301	WLMTMNX	104.25
760301	WLMTSDXA	231.58
760301	WLNGIL01	132.9
760301	WLNGILWC	86.33
760301	WLNGMOX	173.85
760301	WLNGWVB	197.13
760301	WLNGWVC	35.13
760301	WLNTCAXF	60.86
760301	WLNTIAXO	101.48
760301	WLNTILXA	175.37
760301	WLNTMSM	509.56
760301	WLNTNEXH	237.57
760301	WLPKPAES	116.54
760301	WLPLMASS	83.76
760301	WLPLNHW	204.59
760301	WLPNMTX(	155.45
760301	WLPTMDW	34.81
760301	WLPTOHXE	128.28
760301	WLPTORXX	15.02
760301	WLPTPAWI	39.03
760301	WLPTTNMA	184.17
760301	WLPTTXNC	132.65
760301	WLPTTXTR	135.95
760301	WLRCPAW(	235.29
760301	WLRDCOXC	103.79
760301	WLRDMDW	91.85
760301	WLRDMOS	35.86
760301	WLRDOHXA	158.34
760301	WLRDWAX	144.19
760301	WLRGARM	85.55
760301	WLRGMOX	173.85
760301	WLSHCOXC	151.5
760301	WLSHLAXA	138.78
760301	WLSHOHXA	156.04
760301	WLSLMALA	73.2
760301	WLSLMTM	87.89
760301	WLSMWVC	100.02
760301	WLSNARM	92.49
760301	WLSNKSXA	81.48
760301	WLSNLAMA	155.66
760301	WLSNNCXA	51.45
760301	WLSNNYM	115.02
760301	WLSNOKM	100.46

760301	WLSNTXXA	97.4
760301	WLSPMOX/	190.26
760301	WLSTFLXA	119.27
760301	WLSTIAXO	90.31
760301	WLSTNDBC	85.48
760301	WLSTPAWS	78.41
760301	WLSTSCXA	160.83
760301	WLSYKSXA	130.08
760301	WLSYSDXA	106.2
760301	WLTKOKM/	105
760301	WLTNAZM/	109.81
760301	WLTNINXA	107.98
760301	WLTNKSXA	114.16
760301	WLTNKYWI	75.73
760301	WLTNMIXI	134.98
760301	WLTNNYXA	161.45
760301	WLTNOHX/	172.1
760301	WLTNOKM	88.34
760301	WLTNWVW	115.28
760301	WLTOCT00	70.64
760301	WLTOIAXO	81.84
760301	WLTOMER(	159.55
760301	WLTONDX/	116.65
760301	WLTONHX/	88.84
760301	WLTOWIX/	181.08
760301	WLTRMSX/	138.77
760301	WLTROKM/	84.41
760301	WLTSCA12	167.86
760301	WLTWKYW	99.51
760301	WLTWMAV	48.7
760301	WLTWMOX	173.85
760301	WLTWNJ02	89.62
760301	WLTWNYX/	151.21
760301	WLTWVTL/	131.86
760301	WLTWWVJ	167.55
760301	WLUAHICO	31.86
760301	WLVLINXA	152.81
760301	WLVLKSXA	110.24
760301	WLVLKYM/	86.7
760301	WLVLMDW	82.88
760301	WLVLMOM	101.76
760301	WLVLNYNM	162.36
760301	WLVLOH53	92.26
760301	WLVLTXXA	110.3
760301	WLVLWVX/	147.1
760301	WLVRMIMI	133.85
760301	WLWDFLX/	187.4

760301	WLWDNJW	23.76
760301	WLWDTXW	90.64
760301	WLWLWAC	76.97
760301	WLWLWAC	151.47
760301	WLWNVAX	144.76
760301	WLWOWIX	119.4
760301	WLWSCA1	73.49
760301	WMBHSCX	91.04
760301	WMBRTXX	111.65
760301	WMBYWI1	67.36
760301	WMCHOHX	48.55
760301	WMDLPAW	183.22
760301	WMEAHIC	160.09
760301	WMFDOHX	103.05
760301	WMFLPAW	78.64
760301	WMFRNJ01	45.64
760301	WMFRWV	87.33
760301	WMLDKSX	103.53
760301	WMLDNHV	141.07
760301	WMLDTNX	165.95
760301	WMLKMNA	151.18
760301	WMLOHIAI	26.09
760301	WMLOHIC	26.09
760301	WMLSPAX	113.28
760301	WMMPARI	82.69
760301	WMNDWIX	170.66
760301	WMNRLA1	53.64
760301	WMNSCAX	31.7
760301	WMNSCOM	40.83
760301	WMNSMAI	58.44
760301	WMNSMD	36.1
760301	WMNSOHX	93.39
760301	WMNSSCE	140.59
760301	WMPMPA	136.52
760301	WMRTTXX	88.74
760301	WMSNIAX	114.61
760301	WMSNNYV	142.76
760301	WMSNWVI	38.26
760301	WMTNMIX	100.59
760301	WMTNNCX	131.83
760301	WMTNOHX	34.43
760301	WMTNPAX	147.35
760301	WMTNSCP	96.21
760301	WMTPPAA	34.24
760301	WNAEHICC	31.86
760301	WNBGAZ0	62.13
760301	WNBOLAM	148.97

760301	WNBOSCX/	137.98
760301	WNBOTXX/	145.92
760301	WNBRPAW	143.02
760301	WNCHILXC	136.97
760301	WNCHINX/	96.43
760301	WNCHKSX/	126.21
760301	WNCHKYAT	183.61
760301	WNCHKYM	30.73
760301	WNCHKYPV	134.28
760301	WNCHMAN	35.21
760301	WNCHNHM	48.24
760301	WNCHOH6	71.57
760301	WNCHTNM	109.55
760301	WNCHVA0	155.74
760301	WNCHVA1	155.74
760301	WNCHVA9	155.74
760301	WNCHVAC	155.74
760301	WNCHVAN	140.82
760301	WNCHVAW	36.03
760301	WNCKCA11	29.07
760301	WNCKCAGI	29.07
760301	WNCNWI1	103.12
760301	WNDBPAX	95.95
760301	WNDLIDM/	104.13
760301	WNDLMNX	146.09
760301	WNDLNCPI	95.44
760301	WNDLNYW	102.33
760301	WNDMKSX	142.06
760301	WNDMMN	151.18
760301	WNDMMN	34.23
760301	WNDMTXX	148.3
760301	WNDNILXE	132.9
760301	WNDNMAC	55.65
760301	WNDRFLXA	87.17
760301	WNDRGAX.	91.86
760301	WNDSCA11	71.53
760301	WNDSCOM	89.66
760301	WNDSCT0C	55.38
760301	WNDSILXC	81.02
760301	WNDSMOX	145.12
760301	WNDSNCX/	84.56
760301	WNDSNDX.	142.47
760301	WNDSNYX/	66.49
760301	WNDSOHX.	147.26
760301	WNDSVAX/	112.83
760301	WNDSVTPI	164.78
760301	WNDTTXX/	74.09

760301	WNDVNV0	135.98
760301	WNDVNVX	135.98
760301	WNDVUTM	107.37
760301	WNDVUTX	107.37
760301	WNFDALXA	187.05
760301	WNFDIAXC	74.69
760301	WNFDKSM	68.29
760301	WNFDLACA	216
760301	WNFDLAM	158.93
760301	WNFDMOX	170.66
760301	WNFDTXXA	122.09
760301	WNFDWVV	35.68
760301	WNFLINXA	113.01
760301	WNFRSDXA	117.89
760301	WNGNMOX	173.85
760301	WNGRFLXA	87.92
760301	WNGRMNX	146.79
760301	WNGTINXA	100.21
760301	WNGTNCXA	59.76
760301	WNGTTXXA	146.15
760301	WNHLSCXA	107.72
760301	WNHMME	43.4
760301	WNHMNYV	120.81
760301	WNHMOHX	99.54
760301	WNHNCAX	124.05
760301	WNHNFLBU	129.2
760301	WNHNFLXC	35.32
760301	WNHRMEN	54.5
760301	WNKHNYW	82.73
760301	WNLCWA0	89.9
760301	WNLKILXA	98.22
760301	WNLKMIW	126.47
760301	WNMCINXA	180.05
760301	WNMCNVC	156.15
760301	WNMNMN	121.39
760301	WNNBILXA	91.24
760301	WNNBMNX	76.34
760301	WNNBNEX	75.42
760301	WNNETXXA	103.54
760301	WNNRSDXA	166.41
760301	WNPKFLTL	129.2
760301	WNPKFLXA	36.06
760301	WNPKFLXE	50.72
760301	WNPTMEO	98.39
760301	WNRDMSS	236.67
760301	WNRNMDV	89.23
760301	WNRTAKXA	1141.85

760301	WNRTTXXA	70.04
760301	WNSCRICL	45.11
760301	WNSCSDXA	150.16
760301	WNSDNERI	181.5
760301	WNSKMNX	154.01
760301	WNSKVTAC	84.43
760301	WNSKVTW	84.43
760301	WNSLARXA	92.12
760301	WNSLAZMA	78.36
760301	WNSLILXA	136.39
760301	WNSLNC02	50.72
760301	WNSLNCAF	92.31
760301	WNSLNCCL	103.85
760301	WNSLNCFI	30.73
760301	WNSLNCGL	105.79
760301	WNSLNCLE	96.15
760301	WNSLNCVI	109.32
760301	WNSLNCW	88.69
760301	WNSLNCW	105.79
760301	WNSPCA12	75.63
760301	WNSPTXXA	118.47
760301	WNSTCT00	101.13
760301	WNSTMNX	77.35
760301	WNTCWAA	151.47
760301	WNTCWAB	151.47
760301	WNTCWAX	172.79
760301	WNTGNYW	77.99
760301	WNTHARXA	153.15
760301	WNTHIAXC	108.65
760301	WNTHINXA	152.07
760301	WNTHMAN	74.28
760301	WNTHMEX	118.71
760301	WNTHMNX	78.05
760301	WNTHNYXA	228.01
760301	WNTHWAX	138.83
760301	WNTKILWN	124.72
760301	WNTNIN01	91.04
760301	WNTNMOX	143.57
760301	WNTNNEXI	233.51
760301	WNTNOR5	95.57
760301	WNTNPAW	114.3
760301	WNTRCA11	77.49
760301	WNTRIACO	63.6
760301	WNTRTXXA	144.06
760301	WNTRVAW	103.21
760301	WNTRWIXA	172.14
760301	WNTTMTX	167.01

760301	WNTTOKM	93.52
760301	WNVLGAX	67.31
760301	WNVLILW	83.57
760301	WNVLMOX	91.16
760301	WNWBMA	93.07
760301	WNWCWIX	199.77
760301	WNWOSDX	120.55
760301	WNYKNYB	109.21
760301	WOBNMA	64.98
760301	WOCYMDB	127.77
760301	WODNIAX	146.32
760301	WOFDOH4	122.16
760301	WOODSDX	258.24
760301	WORNNJW	72.58
760301	WOTNIAXP	104.62
760301	WOTNINXA	126.55
760301	WOTNKYXA	206.97
760301	WOTNMAV	112.71
760301	WOTNMNA	151.18
760301	WOTNMNX	101.79
760301	WOTNOH8	53.03
760301	WOTNOHF	53.03
760301	WOTNOHR	53.03
760301	WOTNPAX	102.9
760301	WOTNWVX	117.14
760301	WOVLNJW	23.11
760301	WPATWAX	64.32
760301	WPBDMAP	86.88
760301	WPBHFL58	32.82
760301	WPBHFLAN	32.82
760301	WPBHFLGA	72.76
760301	WPBHFLGR	49.71
760301	WPBHFLHH	47.3
760301	WPBHFLLE	69.84
760301	WPBHFLRB	30.73
760301	WPBHFLRP	81.5
760301	WPBIFLJA	129.2
760301	WPCAWI11	113.58
760301	WPFLNYWI	89.63
760301	WPHLIAXO	96.37
760301	WPHLKSXA	127.58
760301	WPHLMIXI	169.09
760301	WPHLMOG	72.3
760301	WPHUHICC	22.57
760301	WPHUHIXB	118.52
760301	WPKNOHX	62.3
760301	WPLLIA02	148.42

760301	WPLLIAXO	87.53
760301	WPLNKYXA	119.11
760301	WPLNMOX	180.4
760301	WPMOOHX	241.76
760301	WPNCOKM	111.93
760301	WPNGCT0(	72.9
760301	WPPLMOX	144.82
760301	WPRSMEX/	165.37
760301	WPSSAKXA	1141.85
760301	WPWLPAX'	143.88
760301	WPWRNEX	86.35
760301	WQNCMOX	173.85
760301	WRAYCOX(	123.34
760301	WRBGILXC	102.51
760301	WRBGMOX	62.07
760301	WRBGNYW	138.14
760301	WRBGPAX\	185.1
760301	WRBOMEX	76.09
760301	WRBONYX/	129.64
760301	WRBOVTY/	202.28
760301	WRCSMA0	31.2
760301	WRCSMA0	49.92
760301	WRCSMAC	31.2
760301	WRCSMAN	116.6
760301	WRCSMAS	116.6
760301	WRCSNYU(	160.07
760301	WRCTPAXV	169.64
760301	WRCYMOX	119.45
760301	WRCYOKX/	164.95
760301	WRDNILXE	120.13
760301	WRDNMTX	48.39
760301	WRDNWA(	184.7
760301	WRDVOKX/	164.95
760301	WRFDKYM/	206.97
760301	WRGHMNX	154.01
760301	WRGHWYN	99.45
760301	WRGLAKX/	1977.67
760301	WRHGOHIE	44.78
760301	WRHLDEW	35.5
760301	WRHMMA!	98.84
760301	WRHMTXV	83.5
760301	WRJTVTGA	31.24
760301	WRLDWAX	111.3
760301	WRLDWYX(	97.25
760301	WRLKIDXC	138.22
760301	WRLKMIMI	102.51
760301	WRLYRIMA	47.47

760301	WRMNPAB	158.4
760301	WRMRPAX	100.04
760301	WRNRNHX	51.1
760301	WRNROKX	61.35
760301	WRNSGAM	97.52
760301	WRNSWIX	175.5
760301	WRPDWIX	82.07
760301	WRPDWIX	45.14
760301	WRPLMEX	142.83
760301	WRRBGAM	71.09
760301	WRRDMNX	108.89
760301	WRRNARM	70.17
760301	WRRNIDA	219.76
760301	WRRNILXA	132.9
760301	WRRNINX	123.39
760301	WRRNMAC	105.78
760301	WRRNMEX	175.55
760301	WRRNMIM	55.68
760301	WRRNMIT	36.01
760301	WRRNMNX	53.13
760301	WRRNNHM	163.03
760301	WRRNNJ02	22.79
760301	WRRNOHX	97.54
760301	WRRNOHX	116.35
760301	WRRNOHX	92.26
760301	WRRNOHX	111.12
760301	WRRNOHX	113.57
760301	WRRNPAW	40.9
760301	WRRNRIEV	103.47
760301	WRRNTXW	92.01
760301	WRRRALN	117.64
760301	WRSHSCXA	91.78
760301	WRSPGAX	105.63
760301	WRSPMTM	92.08
760301	WRSPOR52	70.65
760301	WRSWILXC	81.9
760301	WRSWINX	148.06
760301	WRSWKYW	96.33
760301	WRSWMO	136.66
760301	WRSWNCX	138.47
760301	WRSWNYX	258.47
760301	WRSWOHX	183.48
760301	WRSWVAA	155.74
760301	WRSWVAX	145.71
760301	WRTLVTBA	154.95
760301	WRTNGAM	181.77
760301	WRTNMOX	128.54

760301	WRTNNCX	123.72
760301	WRTNOR6	66.3
760301	WRTNTXX	145.94
760301	WRTNVAW	36.67
760301	WRTNWVD	202.64
760301	WRTRTNM	181.08
760301	WRTWNJF	23.07
760301	WRTWWI1	104.98
760301	WRVLWVX	231.25
760301	WRWDCAX	32.92
760301	WRWDWV	170.73
760301	WRWKGAX	121.56
760301	WRWKNDX	174.89
760301	WRWKNYX	44.83
760301	WRWKRIW	42.24
760301	WRWKSDC	116.1
760301	WRXBMAB	34.07
760301	WSBGIAXO	143.29
760301	WSBGKYM	182.88
760301	WSBGMAL	130.02
760301	WSBGPA01	158.4
760301	WSBGWVV	183.75
760301	WSBKCT00	90.37
760301	WSBKMEA	81.25
760301	WSBKMNX	104.72
760301	WSBKTXWI	103.81
760301	WSBNILXD	116.34
760301	WSBNMEM	227.36
760301	WSBNMOX	134.6
760301	WSBNNDX	36.9
760301	WSBNTNX	151.72
760301	WSBNWI11	76.58
760301	WSBOMAS	36.37
760301	WSBOMOX	53.01
760301	WSBYMTX	287.65
760301	WSBYWIX	120.94
760301	WSCBMTX	287.65
760301	WSCKWAX	135.88
760301	WSCRCA11	40.27
760301	WSCRCABY	40.27
760301	WSCRCAHV	40.27
760301	WSCSMEW	47.6
760301	WSCTMOX	139.04
760301	WSDMMTX	160.56
760301	WSDNMTX	254.88
760301	WSFDILXC	91.14
760301	WSFDINAB	89.11

760301	WSFDINXA	89.11
760301	WSFDINXB	87.69
760301	WSFDMAW	35.8
760301	WSFDNCXA	131.89
760301	WSFDNJWS	22.89
760301	WSFDNYXA	143.21
760301	WSFDPAXV	205.42
760301	WSFDWIXA	151.24
760301	WSFRMADI	81.68
760301	WSFRPAXW	162.65
760301	WSGVARXA	58.26
760301	WSHFTXXA	199.46
760301	WSHGWAX	92.52
760301	WSHKNDXA	188.96
760301	WSHNCT0C	47.29
760301	WSHRWAX	154.57
760301	WSHTIAXO	150.6
760301	WSHTWAX	154.57
760301	WSHVNYXA	137.57
760301	WSHVPAW	197.83
760301	WSKMTXXA	54.82
760301	WSLCTXXA	33.04
760301	WSLDMIRJ	94.47
760301	WSLKOH87	54.71
760301	WSLLAKXA	216.53
760301	WSLMILXE	85.72
760301	WSLMOHX	191.92
760301	WSLMWIXA	95.44
760301	WSLYIACO	90.38
760301	WSLYPAXW	111.73
760301	WSNBPAXV	129.57
760301	WSNCNYUI	35.21
760301	WSNRLAXA	187.21
760301	WSNRNEXC	77.92
760301	WSNTTXXA	99.47
760301	WSPFPAXW	85.42
760301	WSPKFL01	129.2
760301	WSPLMNW	37.87
760301	WSPNCAXF	129.81
760301	WSPNGAXA	128
760301	WSPNIAXP	170.87
760301	WSPNINXA	85.49
760301	WSPNKYMA	108.13
760301	WSPNMSAT	336.31
760301	WSPNMSM	383.74
760301	WSPNNENV	93.34
760301	WSPNVAW	145.32

760301	WSPTCT00	81.73
760301	WSPTILXE	101.76
760301	WSPTINXA	125.86
760301	WSPTMAD	91.93
760301	WSPTNYXA	131.06
760301	WSPTOR64	168.35
760301	WSPTWAX	115.83
760301	WSRVMTX	140.5
760301	WSRVWAX	119.18
760301	WSSDFLXA	34.7
760301	WSSDIAXO	164.98
760301	WSSNMSM	187.35
760301	WSSPMTX	130.47
760301	WSSPSDXA	198.5
760301	WSSPWVD	226.82
760301	WSTNCOX	107.1
760301	WSTNMOX	112.33
760301	WSTNNEX	106.83
760301	WSTNOHX	84.79
760301	WSTNSDXA	191.69
760301	WSTNWVC	114.24
760301	WSTRNEXL	93.74
760301	WSTROHX	45.23
760301	WSTROKXA	164.95
760301	WSTVCT00	67.2
760301	WSTVFLXA	184.76
760301	WSTVILWE	116.65
760301	WSTVINXA	140.11
760301	WSTVOKM	165.99
760301	WSTWNHB	200.99
760301	WSVLILXC	85.04
760301	WSVLINXA	106.26
760301	WSVLMOX	148.53
760301	WSVLNYN	35.8
760301	WSVLVAXA	103.21
760301	WSVWPAW	34.81
760301	WSVYNYXA	142.05
760301	WSWDCAX	72.19
760301	WSWOOH	104.61
760301	WSWYTXX	111.21
760301	WTBGPAX	82.73
760301	WTBGWA0	154.57
760301	WTCYNDXE	80.32
760301	WTFDCT00	55.34
760301	WTFDVTXA	98.91
760301	WTFRCA11	103.49
760301	WTFROKM	100.84

760301	WTFRPAXV	84.93
760301	WTFRTXLY	87.52
760301	WTFRVAW	126.6
760301	WTFRWIXA	106.18
760301	WTGLNYW	103.5
760301	WTHNKSXA	152.97
760301	WTHRPAW	136.64
760301	WTHTWVH	201.44
760301	WTJTWIAA	169.22
760301	WTKNMNX	100.54
760301	WTLDCA12	90
760301	WTLDIAXO	107.15
760301	WTLDINXA	184.37
760301	WTLDMOX	143.69
760301	WTLDWIXA	115.52
760301	WTMAWIX	112.3
760301	WTMKOKM	103.96
760301	WTMNILXA	109.42
760301	WTMPALM	63.33
760301	WTMQMIX	122.18
760301	WTMRKSXA	106.83
760301	WTMTAKXA	1141.85
760301	WTNBWIXA	59.16
760301	WTNGOKXA	109.69
760301	WTPRLAMA	271.14
760301	WTPTNYW	133.5
760301	WTRBCT00	30.38
760301	WTRBVTSV	29.37
760301	WTRLIADT	21.26
760301	WTRLIAWS	57.22
760301	WTRLILXE	71.84
760301	WTRLINXA	80
760301	WTRLNYW	38.94
760301	WTRLSCXA	95.14
760301	WTRLTXXA	113.96
760301	WTRLWIXA	125.8
760301	WTRMMIM	78.53
760301	WTRVMIW	119.1
760301	WTRVSDXA	236.94
760301	WTRVTXXA	148.3
760301	WTSKILWT	131.9
760301	WTSNARM	94.92
760301	WTSNILXC	98.3
760301	WTSNMOX	162.02
760301	WTSPARXA	91.54
760301	WTTNMIXJ	175.32
760301	WTTNSDXA	152.97

760301	WTTWCT0(	124.37
760301	WTTWMA\	33.5
760301	WTTWMNX	103.66
760301	WTTWNY0(	150.71
760301	WTTWNYU	41.32
760301	WTTWPAX'	133.48
760301	WTTWSDCI	189.75
760301	WTTWSDC(	72.24
760301	WTTWTNM	161.01
760301	WTTWWI0	122.8
760301	WTVLCA01	61.41
760301	WTVLGAES	74.03
760301	WTVLIAXO	112.86
760301	WTVLILXE	58.81
760301	WTVLKSST	90.38
760301	WTVLMEAI	50.3
760301	WTVLMNX'	81.26
760301	WTVLNYXA	117.98
760301	WTVLOHXA	105.43
760301	WTVLWAXA	131.1
760301	WTVYMSM	392.94
760301	WTVYTXXA	107.2
760301	WTWDTXX.	127.81
760301	WTWNWIX	113.91
760301	WUNNIAC(	90.66
760301	WUNNILXC	110.55
760301	WUNNOHX	200.51
760301	WUNNWVI	119.49
760301	WUNTOHX	144.56
760301	WVCYUT14	161.32
760301	WVCYUTBX	24.22
760301	WVCYUTE(	24.94
760301	WVCYUTFU	161.32
760301	WVHLGAXA	125.16
760301	WVLDIN01	153.9
760301	WVLTILXC	86.7
760301	WVRLIACO	78.73
760301	WVRLILXC	113.47
760301	WVRLKSXA	124.12
760301	WVRLMOX	135.68
760301	WVRLNEXL	70.71
760301	WVRLNYW'	98.88
760301	WVRLOHXA	182.85
760301	WVRLTNM'	129.57
760301	WVRLVAW	122.89
760301	WVTNMNX	103.65
760301	WVVLCAXC	34.23

760301	WVVLNCXA	94.95
760301	WVVYNHM	161.86
760301	WWCKCAX	37.84
760301	WWFDNYX	85.26
760301	WWHLILXE	123.17
760301	WWSPFLHI	214.73
760301	WWSPFLSH	231.23
760301	WWVLNYW	86.66
760301	WWWKRID	108.63
760301	WWWKRIM	42.81
760301	WXFRPAXV	72.79
760301	WXHCTXW	65.44
760301	WXHWNCX	54.4
760301	WYALPAXV	153.84
760301	WYBGPAXV	125.99
760301	WYBGVTXA	139.96
760301	WYBOGAES	92.17
760301	WYBOMSA	336.31
760301	WYBOMSM	321.71
760301	WYBOPAXV	100.92
760301	WYBOTNXA	268.11
760301	WYBOVAXA	38.08
760301	WYCKNJWI	76.16
760301	WYCRGAM	182.96
760301	WYCVVAXA	93.83
760301	WYCYILXE	160.93
760301	WYFDOHXA	105.47
760301	WYHRWIXA	152.73
760301	WYKFMNXV	113.47
760301	WYLDIAXO	153.18
760301	WYLDKYES	206.97
760301	WYLDMABI	77.99
760301	WYLDMIMI	97.24
760301	WYLDMOX	173.85
760301	WYLDNYXA	268.61
760301	WYLDOHXA	113.58
760301	WYLITXXA	57.04
760301	WYLWMTM	82.88
760301	WYMLMDM	138.16
760301	WYMOMAI	84.82
760301	WYMRNEX	100.33
760301	WYMRPAXV	109.87
760301	WYNDMIM	50.96
760301	WYNDNDB	91.84
760301	WYNDOKXI	164.95
760301	WYNGIAXC	88.54
760301	WYNGILXD	128.67

760301	WYNGMIKI	167.78
760301	WYNGMILX	84.88
760301	WYNGMNX	126.21
760301	WYNGNYX/	217.19
760301	WYNGPAW	94.12
760301	WYNKOKXI	154.75
760301	WYNNARM	116.39
760301	WYNNOKX/	95.08
760301	WYNNTXX/	120.11
760301	WYNTILXA	151.45
760301	WYNTNEXC	219.33
760301	WYOLMTX(	163.07
760301	WYSDWIXA	109.09
760301	WYTTINXA	99.18
760301	WYTTMOO	88.93
760301	WYTWIN01	48.9
760301	WYVLGAXA	220.08
760301	WYVLILXC	114.37
760301	WYVLMOX/	166.02
760301	WYVLNCM/	134.24
760301	WYVLOHXA	103.14
760301	WYVLVAXA	124.73
760301	WYWDOKM	98.75
760301	WYWGWIX	115.87
760301	WYZTMNW	47.27
760301	WZKAWIXA	169.34
760301	XENIILXE	167.06
760301	XENIOH37	56.18
760301	YAKMWA0	38.03
760301	YAKMWAH	151.47
760301	YAKMWAW	53.78
760301	YALEIAXO	108.71
760301	YALEMIXG	151.54
760301	YALEOKMA	92.15
760301	YALEWAXX	126.7
760301	YAMPCOM	101.71
760301	YBCTFLXA	64.26
760301	YBCYCA01	87.07
760301	YBUCPRUR	166.56
760301	YCHTORXX	143.41
760301	YCLTWAXA	76.75
760301	YCVLNCXA	112.83
760301	YCVYCAXG	33.01
760301	YDVLNCXA	128.98
760301	YELMWAX/	74.51
760301	YELMWAXI	79.29
760301	YEMNINXA	163.38

760301	YERMCAXF	168.79
760301	YESPOH76	102.51
760301	YKUMTXYK	67.99
760301	YKUTAKXA	1141.85
760301	YLBYMTXC	164.79
760301	YLHSPAXY	66.95
760301	YLPNIDXC	219.76
760301	YLVLARXA	53.13
760301	YMHLORXA	140.7
760301	YMSSSCXA	114.67
760301	YNCLORXA	64.83
760301	YNFNFLMA	108.88
760301	YNHRGAXA	217.98
760301	YNKRNYYN	36.37
760301	YNTNSDBJ	189.75
760301	YNTNSDCO	64.72
760301	YNTSTXXA	148.3
760301	YNTWFLMA	104.2
760301	YNTWNYYT	111.57
760301	YNTWOH02	141.86
760301	YNTWOH74	52.56
760301	YNTWOH78	69.03
760301	YNTWOH79	85.49
760301	YNTWOHH	141.86
760301	YNTWOHID	141.86
760301	YNVLCA11	85.6
760301	YNVLLAAK	83.55
760301	YNVLPAYO	41.16
760301	YONGAZXC	129.56
760301	YORKALMA	243.57
760301	YORKMELS	130.69
760301	YORKNDXA	117.13
760301	YORKNEXL	84.51
760301	YORKPA01	158.4
760301	YORKPAHU	30.86
760301	YORKPAXE	24.9
760301	YORKPAXM	30.86
760301	YORKPAXN	77.16
760301	YORKPAXS	78.45
760301	YORKPAXW	75.33
760301	YORKSCMA	99.47
760301	YPHNNYYA	38.62
760301	YPSLMIMN	59.55
760301	YPSLNDXA	155.78
760301	YRCTOHXA	119.96
760301	YRDLPAYL	125.52
760301	YREKCA11	156.33

760301	YRKSOHXA	138.16
760301	YRLNCA11	57.02
760301	YRLNCA12	62.65
760301	YRMOMES(	86.46
760301	YRNLAZMA	87.71
760301	YRSPPAXY	95.1
760301	YRTNNVXA	35.8
760301	YRTWIN01	99.33
760301	YRTWNYYT	92.12
760301	YRTWTXYT	106.24
760301	YRVLILYO	96.67
760301	YRVLTNXA	240.45
760301	YRVYAZXC	98.09
760301	YSCLLAMA	130.3
760301	YSMTCA11	167.95
760301	YSMTCA12	148.59
760301	YTCTKSST	108.82
760301	YTCYILXD	125.41
760301	YTVLGAXA	192.51
760301	YUBAOKXA	160.93
760301	YUBAWIXA	180.36
760301	YUCCAZXC	183.89
760301	YUCOPRUR	249.68
760301	YUCPCAXF	70.96
760301	YUKNOKM/	66.84
760301	YUKNOKSO	68.28
760301	YUKNPAXY	113.52
760301	YULEFLMA	82.76
760301	YUMAAZFT	113.03
760301	YUMAAZM	92.04
760301	YUMAAZSE	83.64
760301	YUMACOX(	224.05
760301	YUTNNEXL	88.81
760301	YZCYMSM/	109.55
760301	YZCYMSWF	336.31
760301	ZAP NDXA	193.41
760301	ZBLNGAM/	196.88
760301	ZBLNNCCE	104.97
760301	ZBVLTXXA	148.3
760301	ZCHRLAMA	55.53
760301	ZELDMIZL	85.9
760301	ZELDNDXA	186.4
760301	ZENDKSXA	129.27
760301	ZGLRILXF	110.58
760301	ZIONILZN	93.34
760301	ZIONPAXZ	130.89
760301	ZIVLIN01	88.84

760301	ZLLHWAXA	107.33
760301	ZLNPPAZE	97.65
760301	ZLSPFLXA	121.82
760301	ZMBRMNX	57.62
760301	ZMFLMNXZ	102.2
760301	ZMMNMN	59.57
760301	ZMMNOH4	100.88
760301	ZNTNKYXA	64.99
760301	ZNVLINXA	103.79
760301	ZNVLOH45	59.55
760301	ZPHYFLXA	90.95
760301	ZPHYNCXA	176.41
760301	ZPHYTXXA	148.3
760301	ZPTATXXA	148.3
760301	ZPTATXZA	82.8
760301	ZRNGIAXO	99.82
760301	ZUNINMXC	121.21
760301	ZVLATXXA	133.44
760301	ZWLLLAMA	234.38
760302	AAPKOKXA	87.89
760302	ABBGNCXA	140.94
760302	ABDLFLXA	63.38
760302	ABDLWIXA	100.03
760302	ABHGMIMI	86.77
760302	ABHLMIBH	80.6
760302	ABIQNMXC	150.23
760302	ABITPRUR	149.93
760302	ABLNKSCD	87.27
760302	ABLNTX03	143.47
760302	ABLNTX82	34.68
760302	ABLNTX93	37.43
760302	ABLNTXLY	143.47
760302	ABLNTXOR	34.68
760302	ABLNTXOW	39.7
760302	ABLNTXRO	143.47
760302	ABNGILXD	99.41
760302	ABNGVAAV	155.74
760302	ABNGVAXA	109.91
760302	ABRCNDXA	115.83
760302	ABRDIDXC	96.47
760302	ABRDMDAI	34.87
760302	ABRDMSBE	336.31
760302	ABRDMSES	228.78
760302	ABRDNCXA	95.44
760302	ABRDOH79	138.77
760302	ABRDSD01	189.75
760302	ABRDSDBW	189.75

760302	ABRDSDCO	84.68
760302	ABRDWA0	70.03
760302	ABRMWIX	114.82
760302	ABRNTXXA	94.73
760302	ABRYCAXF	92.74
760302	ABRYTXGI	79.63
760302	ABSCNJ02	85.09
760302	ABSRMTXC	100.16
760302	ABSRNDXA	87.77
760302	ABVLALXA	123.72
760302	ABVLGAXA	168.71
760302	ABVLKSXA	117.2
760302	ABVLLAMA	112.05
760302	ABVLPAES	130.02
760302	ABVLSCXA	99.38
760302	ACCYTXXA	113.05
760302	ACDMSDX	222.14
760302	ACFFTXXA	90.94
760302	ACHLOKXA	164.95
760302	ACHLTNMT	98.84
760302	ACKLIACO	90.9
760302	ACKRMSXA	248.48
760302	ACKRTXXA	137.36
760302	ACLKILXA	132.9
760302	ACMEMIM	90.58
760302	ACMENCM	105.73
760302	ACMEWAX	118.44
760302	ACSHMAPL	81.33
760302	ACTNCA11	69.67
760302	ACTNIN01	98.71
760302	ACTNMAM	85.86
760302	ACTNMAPL	85.86
760302	ACTNTXXA	105.27
760302	ACVLALXA	130.47
760302	ACWOGAM	91.62
760302	ADA MIMN	85.9
760302	ADA MNXA	51.93
760302	ADA OHXA	118.34
760302	ADA OKCC	135.1
760302	ADA OKMA	78.38
760302	ADAKAKXG	1141.85
760302	ADAKAKZA	1141.85
760302	ADARIAXO	109.32
760302	ADARILXD	145.12
760302	ADAROHX	110.73
760302	ADAROKXA	52.91
760302	ADAROR21	56.11

760302	ADBNIAXO	89.11
760302	ADBNMNX	73.62
760302	ADCTNYXA	184.54
760302	ADELGAXA	100.32
760302	ADELIACO	83.39
760302	ADENOHXA	159.19
760302	ADINCAXF	137.27
760302	ADJUPRUR	213.67
760302	ADLNCAXF	119.93
760302	ADLPMDM	81.9
760302	ADMSMAM	129.41
760302	ADMSMNX	121.52
760302	ADMSNDXA	134.42
760302	ADMSNEXL	83.05
760302	ADMSNYXA	73.56
760302	ADMSOKXA	164.95
760302	ADMSTX01	71.66
760302	ADMSWIXA	131.86
760302	ADRNGAXA	239.52
760302	ADRNMIDI	167.78
760302	ADRNMIXG	105.62
760302	ADRNMNX	115.83
760302	ADRNMOA	94.48
760302	ADRNORXA	111.78
760302	ADRNTXXA	145.99
760302	ADSNMIXI	117.4
760302	ADSNNYXA	95.1
760302	ADSNVTXA	45.06
760302	ADTWPAXA	109.21
760302	ADVLILXE	115.71
760302	ADVLMIXG	161.94
760302	ADVLOHXA	159.19
760302	ADVLTNXA	280.68
760302	ADVLTXAV	101.75
760302	ADVNMOR	86.5
760302	ADVNNCXA	102.73
760302	AFACCOMA	46.79
760302	AFTNIAXO	124.29
760302	AFTNMNAF	62.76
760302	AFTNNYXA	123.34
760302	AFTNOKMA	172.25
760302	AFTNTXXA	148.3
760302	AFTNWYM	99.71
760302	AGANGU01	321
760302	AGATCOXC	150.82
760302	AGATGUAA	321
760302	AGDLCA11	79.05

760302	AGDLPRCO	280.17
760302	AGDLTXXA	104.86
760302	AGFIAZSR	47.98
760302	AGINMNXA	154.01
760302	AGLRCOMA	95.08
760302	AGNCIAXO	27.51
760302	AGNCMOA	41.82
760302	AGNDKSXA	130.34
760302	AGORCA11	46.32
760302	AGRAOKXA	130.34
760302	AGSTARXA	125.77
760302	AGSTGAAU	77.98
760302	AGSTGADL	30.73
760302	AGSTGAEF	204.84
760302	AGSTGAFL	55.53
760302	AGSTGAGH	30.73
760302	AGSTGAMT	30.73
760302	AGSTGATH	47.78
760302	AGSTGAUA	204.84
760302	AGSTILXC	132.9
760302	AGSTKYXA	181.26
760302	AGSTMEST	48.59
760302	AGSTMIXJ	88.17
760302	AGSTMOXA	102.24
760302	AGSTMTXC	124.94
760302	AGSTWIXA	113.32
760302	AGSTWVXA	224.63
760302	AGTNTXDA	84.99
760302	AGTNTXTI	67.65
760302	AGUDPRUF	288.48
760302	AGULAZXC	122.46
760302	AGURPRRR	177.61
760302	AGWMMAI	70.8
760302	AHMLHIQA	166.6
760302	AHSKNCXA	93.96
760302	AHVLALXA	115.98
760302	AHVLNC09	148.8
760302	AHVLNCAT	181.08
760302	AHVLNCBI	63.64
760302	AHVLNCOH	30.73
760302	AHVLNCOT	51.67
760302	AHVLOHXA	118.74
760302	AIEAHICO	26.09
760302	AIKNSCMA	73.04
760302	AIVLGAMA	184.17
760302	AIVLKYXE	70.6
760302	AJO AZXC	86.61

760302	AKCKAKXA	1141.85
760302	AKHKAKXA	1141.85
760302	AKIKAKXA	1141.85
760302	AKPSAKXA	1141.85
760302	AKRNCOXC	155.47
760302	AKRNIAAE	52.76
760302	AKRNINXA	132.61
760302	AKRNNYAK	105.81
760302	AKRNOH25	48.97
760302	AKRNOH72	83.64
760302	AKRNOH78	90.43
760302	AKRNOH86	80.69
760302	AKRNOHAC	48.97
760302	AKRNOHAT	48.97
760302	AKRNOHET	141.86
760302	AKRNOHIA	141.86
760302	AKRNOHIJ	141.86
760302	AKRNOHNI	141.86
760302	AKRNOHUE	141.86
760302	AKRNOHXF	141.86
760302	AKRNPAXA	58.43
760302	AKTNAKXA	1141.85
760302	AKUKAKXA	1141.85
760302	ALAMGAXA	268.87
760302	ALAMNDXA	200.36
760302	ALAMNVXF	297.29
760302	ALAMTNXA	205.6
760302	ALBAMIXJ	103.11
760302	ALBATXXA	148.3
760302	ALBGVTXA	111.84
760302	ALBIIAXO	27.57
760302	ALBMNCXA	83.39
760302	ALBNIAXO	89.15
760302	ALBNIDXC	106.22
760302	ALBNILXE	130.73
760302	ALBNINXA	97.73
760302	ALBNMEXA	84.5
760302	ALBNMIMN	107.42
760302	ALBNNEXG	85.34
760302	ALBNNYAI	39.34
760302	ALBNOKXA	164.95
760302	ALBNPAXA	84.79
760302	ALBNWYXC	147.32
760302	ALBOMNXE	117.68
760302	ALBQNM1C	176.14
760302	ALBQNMAC	38.83
760302	ALBQNMCF	42.78

760302	ALBQNME/	33.01
760302	ALBQNMM	20
760302	ALBQNMN	38.83
760302	ALBQNMN	32.49
760302	ALBQNMR	60.02
760302	ALBQNMS	20
760302	ALBQNMS	24.22
760302	ALBQNMS	37.87
760302	ALBQNMW	40.49
760302	ALBQNMX	20
760302	ALBQNMX	24.22
760302	ALBRALXA	207.55
760302	ALBRIAXO	82.28
760302	ALBRILXE	108.43
760302	ALBRKSXA	143.44
760302	ALBRNMJW	33.87
760302	ALBRVAXA	103.21
760302	ALBSALMA	80.82
760302	ALBYCA11	44.8
760302	ALBYGADZ	30.73
760302	ALBYGAFT	204.84
760302	ALBYGAIT	204.84
760302	ALBYGALG	204.84
760302	ALBYGAMA	30.73
760302	ALBYILXD	72.98
760302	ALBYIN01	101.76
760302	ALBYKYXA	228.19
760302	ALBYLAMA	168.34
760302	ALBYMNXA	86.25
760302	ALBYMOXA	53.13
760302	ALBYNY80	35.34
760302	ALBYNYDY	150.71
760302	ALBYNYGD	35.21
760302	ALBYNYPS	35.34
760302	ALBYNYSS	28.03
760302	ALBYNYVP	150.71
760302	ALBYNYWA	32.93
760302	ALBYNYWB	28.03
760302	ALBYOHXA	155.75
760302	ALBYOR63	51.36
760302	ALBYTXPO	88.9
760302	ALBYWIXA	46.26
760302	ALCHFLXA	172.07
760302	ALCKWVAK	87.5
760302	ALCSSDXA	53.25
760302	ALCTWIXA	128.91
760302	ALCYAL07	224.57

760302	ALCYALMT	141.56
760302	ALCYIAXO	95.57
760302	ALDLILXE	108.07
760302	ALDLMIXJ	64.55
760302	ALDLMOXA	152.61
760302	ALDLSCMA	188.13
760302	ALDNIAXO	99.17
760302	ALDNKSXA	125.78
760302	ALDNMIXH	108.69
760302	ALDNNYAD	93.15
760302	ALDRMOXA	137.68
760302	ALDRWVAD	38.96
760302	ALEDILXD	81.71
760302	ALEXOKMA	92.15
760302	ALFAFLXA	70.43
760302	ALFAPAAL	161.42
760302	ALFENYXA	171.26
760302	ALFLOKXA	137.45
760302	ALFRFLXA	137.42
760302	ALGDTNXA	169.73
760302	ALGHCA11	122.8
760302	ALGMWI11	115.41
760302	ALGNIA04	148.42
760302	ALGNIATC	61.15
760302	ALGNILAQ	95.57
760302	ALGNMIMN	112.34
760302	ALGRMIXJ	120.11
760302	ALGROHXA	113.28
760302	ALGRWAXX	54.96
760302	ALHBCA01	43.3
760302	ALHBILXE	122.61
760302	ALICNDXA	112.44
760302	ALICTXAL	70.17
760302	ALINOKXA	156.98
760302	ALITAKZA	1141.85
760302	ALKTAKXA	1141.85
760302	ALLEMNAL	93.12
760302	ALLGMIXG	128.19
760302	ALLNKSXA	154.59
760302	ALLNKYMA	273.42
760302	ALLNMIXI	145.63
760302	ALLNNERC	111.84
760302	ALLNOKMA	103.96
760302	ALLNTXSA	65.49
760302	ALLWOKMA	91.44
760302	ALLYWVAL	119.54
760302	ALMAARXA	83.62

760302	ALMAGAXA	287.23
760302	ALMAKSXA	106.78
760302	ALMAMIXG	141.25
760302	ALMAMOX	54.96
760302	ALMANEXG	117.71
760302	ALMAWIXA	181.02
760302	ALMDCA11	39.75
760302	ALMDNYXA	165.04
760302	ALMDWIXA	127.18
760302	ALMEKSMA	124.45
760302	ALMEWIXA	160.93
760302	ALMGNMM	65.88
760302	ALMGNMV	64.13
760302	ALMLMNXA	143.5
760302	ALMOIDXC	174.89
760302	ALMRWAXA	105.12
760302	ALMSCOMA	70.83
760302	ALMSCOSI	147.46
760302	ALMTILXE	71.45
760302	ALMTKSXA	74.94
760302	ALMTMIXG	106.7
760302	ALMTNYAL	91.96
760302	ALMTTXXA	148.3
760302	ALMTUTXC	187.83
760302	ALMYARXA	154.93
760302	ALNAIACO	63.6
760302	ALNAKSXA	138.69
760302	ALNAPAAC	158.4
760302	ALNAPAAL	29.84
760302	ALNAPAAT	158.4
760302	ALNAPABV	158.4
760302	ALNCNENW	102.46
760302	ALNCOH82	106.83
760302	ALNDNCXA	127.5
760302	ALNSMIXJ	130.74
760302	ALNTWIXA	124.86
760302	ALOHORXX	75.39
760302	ALPEARXA	201.19
760302	ALPEMIXG	234.55
760302	ALPESDXA	81.92
760302	ALPGCAXF	129.81
760302	ALPHGAXA	138.44
760302	ALPHIAXO	98.28
760302	ALPHIL01	96.61
760302	ALPHILXD	96.61
760302	ALPIAZXC	163.38
760302	ALPICA12	70.46

760302	ALPITXAP	100.75
760302	ALPKCOMA	80.54
760302	ALPNCAXF	129.81
760302	ALPRGAMA	69.37
760302	ALQPPAAL	98.69
760302	ALRGVAXA	103.21
760302	ALSEORXX	110.67
760302	ALSNCOXC	151.5
760302	ALSNIAAB	93.85
760302	ALSNTXAL	113.2
760302	ALSPFL19	129.2
760302	ALSPFLXA	41.39
760302	ALSTNHLI	137.62
760302	ALTAIA01	148.42
760302	ALTAMTXC	183.8
760302	ALTAUTMA	70.19
760302	ALTHARMA	73.72
760302	ALTNIAXO	124.72
760302	ALTNILAK	57.14
760302	ALTNMEXA	115.73
760302	ALTNMIXI	155.25
760302	ALTNMOXA	194
760302	ALTNMTXB	88.74
760302	ALTNMTXC	88.74
760302	ALTNNCXA	152.84
760302	ALTNNHXA	134.38
760302	ALTOIAXO	54.2
760302	ALTOMIMN	92.81
760302	ALTONMXC	88.25
760302	ALTOTXXO	141.54
760302	ALTRCAXF	181.91
760302	ALTRFLXA	79.18
760302	ALTRMNXA	105.79
760302	ALTSARXA	154.69
760302	ALTSOKMA	73.66
760302	ALTVIAXP	128.67
760302	ALTVKSXA	114.37
760302	ALTVVAXA	115.61
760302	ALTWMDAT	35.19
760302	ALTWNJAL	22.86
760302	ALTWPAAE	158.4
760302	ALTWPAAL	24.65
760302	ALTWPACY	158.4
760302	ALTWPADT	69.43
760302	ALTWPAHS	158.4
760302	ALTWPAMT	34.67
760302	ALVAFLXA	119.42

760302	ALVAOKMA	73.33
760302	ALVDMNXA	113.96
760302	ALVDTXTI	86.46
760302	ALVJCABB	42.68
760302	ALVLALMA	82.76
760302	ALVLPAXA	157.4
760302	ALVNILXC	115.51
760302	ALVNTXAL	44.6
760302	ALVRIAXO	170.87
760302	ALVRTXXA	59.21
760302	ALWDVAXA	103.21
760302	ALXNIAXO	129.5
760302	ALXNILXG	132.9
760302	ALXNIN01	105.48
760302	ALXNKYAL	69.42
760302	ALXNLADV	273.46
760302	ALXNLAMA	78.55
760302	ALXNLATG	156.35
760302	ALXNMNXA	99.03
760302	ALXNMNXL	37.67
760302	ALXNNDXA	83.48
760302	ALXNNEXL	104.44
760302	ALXNOHXA	130.38
760302	ALXNPAAX	109.77
760302	ALXNSDXA	93.67
760302	ALXNTXXA	148.3
760302	ALXNVAAD	32.61
760302	ALXNVAAX	34.72
760302	ALXNVABA	34.86
760302	ALXNVABR	35.01
760302	ALXNVACN	35.01
760302	ALXNVAFR	35.13
760302	ALXNVAGB	35.01
760302	ALXNVAMV	26.87
760302	ALXSILXD	101.76
760302	ALZDMTXC	287.65
760302	AMANIAXC	75.12
760302	AMBGWIXA	177.14
760302	AMBLAKXA	1141.85
760302	AMBLMIXJ	141.81
760302	AMBLPAAM	78.96
760302	AMBRNDXA	212.27
760302	AMBRNYAE	96.58
760302	AMBRPAAM	35.13
760302	AMBYILXA	122.18
760302	AMBYMNX	136.63
760302	AMBYWAX	109.77

760302	AMDAOHX	95.95
760302	AMDNNDX	219.76
760302	AMELVAXA	120.87
760302	AMENNYAI	105.81
760302	AMESIABN	29.1
760302	AMESIATC	29.07
760302	AMESIAWS	42.77
760302	AMESOKXA	127.77
760302	AMFKUTM	63.24
760302	AMFLIDMA	85.19
760302	AMHRMAF	42.1
760302	AMHRMAS	42.1
760302	AMHRNEX	132.94
760302	AMHRNYM	84.84
760302	AMHROHX	123.31
760302	AMHROHX	125.41
760302	AMHRTXXA	138.01
760302	AMHRVAXA	105.75
760302	AMHRWIXA	44.07
760302	AMITLAMA	229.77
760302	AMLKAKXA	1141.85
760302	AMRCGAM	162.75
760302	AMRCKSXA	64.17
760302	AMRLTX02	27.4
760302	AMRLTX98	27.4
760302	AMRLTXDI	38.15
760302	AMRLTXDR	143.47
760302	AMRLTXEV	39.7
760302	AMRLTXFL	38.02
760302	AMRLTXLJ	143.47
760302	AMRLTXOS	67.32
760302	AMRLTXUT	143.47
760302	AMRTMOX	132.02
760302	AMRYMSA	336.31
760302	AMRYMSM	263.23
760302	AMRYWIXA	116.1
760302	AMSAMIM	117.27
760302	AMSBMAP	115.7
760302	AMSTMOX	121.05
760302	AMSTMTM	69.13
760302	AMSTNYPE	91.96
760302	AMSTOHXA	159.19
760302	AMTYARXA	90.44
760302	AMTYORXX	161.9
760302	AMVLOHXA	130.61
760302	AMVLORXX	168.35
760302	AMZNMOX	80.07

760302	ANARMIMI	52.56
760302	ANARMISE	95.44
760302	ANATWAXX	139.43
760302	ANCHNMX(	148.46
760302	ANCMCA01	121.24
760302	ANCNMTM	64.13
760302	ANCRAKBZ	178.01
760302	ANCRAKGC	178.01
760302	ANCRAKXC	178.01
760302	ANCRAKXE	178.01
760302	ANCRAKXN	178.01
760302	ANCRAKXO	178.01
760302	ANCRAKXR	178.01
760302	ANCRAKXS	178.01
760302	ANCRAKXW	178.01
760302	ANCRAKZA	178.01
760302	ANCRWAXX	61.75
760302	ANDLKSHI	84.14
760302	ANDLMNXI	75.7
760302	ANDRIAXO	91.96
760302	ANDRIN01	101.4
760302	ANDRNCXA	213.73
760302	ANDROKM	67.65
760302	ANDRSCXA	161.32
760302	ANDRTXXA	34.3
760302	ANDSALXA	154.63
760302	ANDSNYXA	147.72
760302	ANDVILXD	93.19
760302	ANDVMAEI	28.18
760302	ANDVMEXA	201.55
760302	ANDVNHXA	138.62
760302	ANDVNJXU	93.12
760302	ANDVNYXA	164.46
760302	ANDVOHXA	152.99
760302	ANDVSDXA	165.81
760302	ANFRNMM	95.08
760302	ANGENYAG	149.67
760302	ANGILAMA	232.99
760302	ANGLDEAN	220.78
760302	ANGLINXA	105.63
760302	ANGLNYAC	92.12
760302	ANGNAKXA	1701.19
760302	ANGRNCXA	91.04
760302	ANGWCA1	84.05
760302	ANHCTXXA	90.67
760302	ANHLHI01	96.35
760302	ANHMCA0	26.16

760302	ANHMCA0	26.16
760302	ANHMCA1	42.68
760302	ANHMCA1	51.37
760302	ANHMCA1	61.21
760302	ANHMCAH	47.15
760302	ANHMCAN	113.02
760302	ANHMCAT	94.92
760302	ANHNCA03	113.02
760302	ANHNHICO	26.09
760302	ANIKAKXA	1141.85
760302	ANITIAXO	129.34
760302	ANJTMDAH	85.89
760302	ANKNIACO	63.6
760302	ANMRFLXA	90.95
760302	ANMSIACO	85.73
760302	ANMSNMX	224.05
760302	ANNAILXE	114.37
760302	ANNAOHXA	127.19
760302	ANNATXWA	100.29
760302	ANNNTXXA	147.91
760302	ANNPCA11	118.43
760302	ANNPILXE	130.82
760302	ANNPMDA	29.86
760302	ANNPMOX	164.9
760302	ANOKMNA	56.42
760302	ANRGNMX	269.42
760302	ANRSTXXA	136.93
760302	ANSCPRUR	271.84
760302	ANSLNEXS	96.79
760302	ANSMNEXS	123.65
760302	ANSNTXAN	85.76
760302	ANSOOHXA	140
760302	ANSTWVAN	141.21
760302	ANTANDXA	142.95
760302	ANTCCA11	75.84
760302	ANTCILAC	111.74
760302	ANTCTNBJ	199.51
760302	ANTGWIXA	110.83
760302	ANTHIACO	87.43
760302	ANTHKSWS	73.66
760302	ANTHNMM	86.23
760302	ANTLNDXA	269.94
760302	ANTLOKMA	125.49
760302	ANTMUTX	187.83
760302	ANTNALCB	224.57
760302	ANTNALLE	57.5
760302	ANTNALMT	33.59

760302	ANTNALOX	54.79
760302	ANTNCOXC	102.68
760302	ANTNTXXA	103.8
760302	ANTOMO5	76.27
760302	ANTPORXA	113.48
760302	ANTRNHXA	130.72
760302	ANTTCOXC	125.55
760302	ANVKAKXA	1141.85
760302	ANVLKYXA	165.45
760302	ANVLPAAN	112.05
760302	ANWLWVX	125.77
760302	ANWNILXD	92.89
760302	ANWOIAXC	83.03
760302	ANWONEN	133.18
760302	ANZACAXF	107.6
760302	APCHOKXA	102.59
760302	APCKOHXA	51.34
760302	APCYMOXA	148.27
760302	APEXNCCE	65.26
760302	APGVWVAI	150.2
760302	APHRGUAE	321
760302	APLCNYXA	111.5
760302	APLCVAAP	318.61
760302	APLLPAXA	104.5
760302	APLROKXA	164.95
760302	APMTVAXA	99.33
760302	APNGGAES	118.41
760302	APPKFLXA	88.87
760302	APPLMNAF	110.81
760302	APPLWI01	24.92
760302	APPLWIAG	169.22
760302	APPLWICZ	169.22
760302	APPLWIFB	24.92
760302	APPLWIGD	169.22
760302	APRVILXA	158.47
760302	APSNTNXA	103.59
760302	APSPTXXP	93.42
760302	APTNIAXO	101.52
760302	APTSCA12	89.91
760302	APVYCAXF	33.74
760302	APVYMNXA	83.03
760302	APVYUTXC	127.05
760302	ARABALXA	216.51
760302	ARABOH64	136.32
760302	ARBCCAXF	133.19
760302	ARBGWVXA	173.66
760302	ARBLMOXA	173.85

760302	ARBNIDXC	124.94
760302	ARBOPRCO	170.42
760302	ARBTMDAF	70.57
760302	ARCDCA11	47.83
760302	ARCDFLXA	93
760302	ARCDIAXO	114.98
760302	ARCDLABW	199.9
760302	ARCDLAMA	202.19
760302	ARCDNEXS	114.05
760302	ARCDNYAE	119.65
760302	ARCDOHXA	93.49
760302	ARCDOKMA	72.31
760302	ARCDWIXA	122.23
760302	ARCHFLMA	94.64
760302	ARCHIAXO	170.87
760302	ARCHMOAX	61.15
760302	ARCHNEXC	62.05
760302	ARCHNMXC	269.42
760302	ARCHOHXA	138.14
760302	ARCLILXC	82.64
760302	ARCLINXA	205.04
760302	ARCLMOXA	128.54
760302	ARCLTXXA	36.98
760302	ARCLVAXA	97.15
760302	ARCNOHXA	131.6
760302	ARCOIDXC	97.71
760302	ARCOMNXA	154.01
760302	ARCTCA11	254.36
760302	ARCYKSSO	93.87
760302	ARDLIAXO	115.2
760302	ARDNNCCE	61.38
760302	ARENWIXA	126.22
760302	ARGNKSXA	133.96
760302	ARGNWIXA	183.22
760302	ARGRCA12	71.16
760302	ARGSINXA	150.94
760302	ARGTILXC	116.98
760302	ARGYIAXO	170.87
760302	ARGYMNXB	137.12
760302	ARGYMOPA	105.27
760302	ARGYNYAY	130.06
760302	ARGYTXXB	80.71
760302	ARGYWIXA	80.64
760302	ARHDCAXF	70.72
760302	ARISIAXP	131.57
760302	ARITALXA	133.94
760302	ARKDARMA	75.23

760302	ARKNWIXA	133.62
760302	ARLEMTXC	88.74
760302	ARLHILAH	50.19
760302	ARLTWAXX	81.28
760302	ARMAKSXA	142.82
760302	ARMDMIM	109.89
760302	ARMGMDA	35.13
760302	ARMOSDXA	103.61
760302	ARMRALXA	190.34
760302	ARMROKM	82.18
760302	ARMRPAAF	72.58
760302	ARMSCA11	105.54
760302	ARMSIAXO	120.98
760302	ARMSIAXP	120.98
760302	ARMSILXC	109.21
760302	ARMSMOC	110.1
760302	ARMSTXXA	148.3
760302	ARNGNDXA	269.94
760302	ARNLCA11	127.38
760302	ARNLNEXH	107.67
760302	ARNTOKXA	164.95
760302	ARNTTXXA	129.18
760302	ARNYALXA	173.13
760302	ARP TXXA	113.53
760302	ARPHNEXS	108.86
760302	ARPKIACO	92.61
760302	ARPSTXXA	96.27
760302	ARPTNYAR	124.28
760302	ARRKMOXA	173.85
760302	ARRTVAXA	103.21
760302	ARRWILXD	110.1
760302	ARRYPRCO	172.1
760302	ARSNCA11	49.34
760302	ARSNGAXA	195.07
760302	ARSNIN01	56.64
760302	ARSNMOXA	51.9
760302	ARSNNCMA	96.21
760302	ARSNSCAH	67.48
760302	ARSNSCMA	35.63
760302	ARSNSCTV	86.7
760302	ARSNTXXA	52.73
760302	ARTHIAXO	108.28
760302	ARTHILXC	82.64
760302	ARTHNDXA	53.87
760302	ARTHNEXS	237.57
760302	ARTHOHXA	122.14
760302	ARTNALXA	261.75

760302	ARTNCA11	56.88
760302	ARTNGAES	158.04
760302	ARTNIAXO	70.53
760302	ARTNINXA	100.6
760302	ARTNKSXA	98.71
760302	ARTNKYXA	159.02
760302	ARTNMAPL	64.22
760302	ARTNMNX/	133.35
760302	ARTNNEXH	103.65
760302	ARTNOHXA	80.75
760302	ARTNORXA	223.9
760302	ARTNSDCO	95.51
760302	ARTNTNMT	114.46
760302	ARTNVAAR	29.81
760302	ARTNVACK	34.57
760302	ARTNVACY	34.67
760302	ARTNVAFC	26.94
760302	ARTNVTSC	196.49
760302	ARTNWAX)	143.38
760302	ARTSCAXF	53.87
760302	ARTSMSXA	203.29
760302	ARTSNMM.	81.9
760302	ARTSSDXA	128.9
760302	ARVAWVX/	141.78
760302	ARVDCOM.	40.49
760302	ARVDWYX(	180.58
760302	ARVGAKXA	1141.85
760302	ARVGNYAV	80.67
760302	ARVLILXC	132.9
760302	ARVLLAXA	98.41
760302	ARVLPAXA	91.48
760302	ARVNCA11	68.24
760302	ARVNVAXA	107.33
760302	ARWLTXXA	148.3
760302	ASBGOHXA	56.49
760302	ASBNGAXA	124.79
760302	ASBNVAAS	37.04
760302	ASBNVABK	155.74
760302	ASBONCCV	148.8
760302	ASBONCXA	86.7
760302	ASBONCXB	82.92
760302	ASBRMOX/	90.15
760302	ASBRTXXA	136.46
760302	ASBSPRUR	116.97
760302	ASCYTNMA	76.93
760302	ASFDMAM.	117.3
760302	ASFDWAX/	93.91

760302	ASFKAZMA	104.18
760302	ASFKNYXA	85.19
760302	ASFLARXA	105.56
760302	ASFRALAC	224.57
760302	ASFRALXA	69.84
760302	ASFRCTAG	119.25
760302	ASGVMOO	37.66
760302	ASHBMASC	58.44
760302	ASHBMNXA	127.68
760302	ASHBNEXS	237.57
760302	ASHDARMA	122.7
760302	ASHKILXA	126.36
760302	ASHMMAP	82.12
760302	ASHROKXA	96.28
760302	ASHTOHXA	105.29
760302	ASHTOHXC	117.82
760302	ASHTOHXD	95.26
760302	ASHWWIAL	169.22
760302	ASHYILXE	132.05
760302	ASHYINXA	155.97
760302	ASHYMIXL	152.4
760302	ASHYNDXA	48.27
760302	ASHYOHXA	126.21
760302	ASKVMNXA	235.87
760302	ASLDALXA	129.61
760302	ASLDILXC	122.69
760302	ASLDKSXA	154.59
760302	ASLDKYXA	69.82
760302	ASLDMAMA	78.68
760302	ASLDMEMA	233.46
760302	ASLDMOXA	86.23
760302	ASLDMSAC	336.31
760302	ASLDMSMA	446.97
760302	ASLDMTXC	166.12
760302	ASLDNEXL	80.6
760302	ASLDNHHI	141.07
760302	ASLDOHFE	141.86
760302	ASLDOHXB	146.3
760302	ASLDOKXA	238.91
760302	ASLDOR55	59.68
760302	ASLDPAAL	192.84
760302	ASLDVAAS	84.67
760302	ASLDWI01	77.06
760302	ASLKWAXA	93.69
760302	ASMPILXC	90.75
760302	ASMRILXC	83.46
760302	ASMTCA11	114.51

760302	ASNTMAM	96.52
760302	ASOTWAXA	106.3
760302	ASPECO03	147.46
760302	ASPECOMA	72.03
760302	ASPKNJAP	23.07
760302	ASPRTXXA	237.3
760302	ASRVMNXA	154.01
760302	ASSRKSXA	84.31
760302	ASTLGAMA	68.27
760302	ASTNIAXO	170.87
760302	ASTNIDMA	138.38
760302	ASTNILXA	111.65
760302	ASTNNERB	92.04
760302	ASTNRIAN	42.24
760302	ASTNTXAS	100.69
760302	ASTRFLXA	161.9
760302	ASTRILXD	132.9
760302	ASTROR64	66.1
760302	ASTRSDXA	163.07
760302	ASVLNCXA	59.27
760302	ASWYRIYB	122.63
760302	ATASTXXA	54.18
760302	ATCYNJAC	22.67
760302	ATENTXXA	148.3
760302	ATGLPAXA	127.99
760302	ATHGNJAH	23.08
760302	ATHNALER	73.04
760302	ATHNALMA	71.09
760302	ATHNGAM	30.73
760302	ATHNGATC	158.83
760302	ATHNILAN	104.37
760302	ATHNLAXA	184.16
760302	ATHNMEXA	162.5
760302	ATHNMIAT	100.76
760302	ATHNOHXA	82.74
760302	ATHNOR56	207.58
760302	ATHNTNM	126.89
760302	ATHNTX05	143.47
760302	ATHNTXXA	96.63
760302	ATHNWIXA	104.59
760302	ATHNWVX	131.06
760302	ATHOMARI	117.3
760302	ATKAAKXA	1141.85
760302	ATKNARXA	61.69
760302	ATKNIAXO	68.9
760302	ATKNMNXA	118.61
760302	ATKSAKXA	1141.85

760302	ATLAGABU	204.84
760302	ATLAGAMU	22.9
760302	ATLAGAMV	22.9
760302	ATLAGAPR	204.84
760302	ATLAGAQC	24.32
760302	ATLAGAQW	34.23
760302	ATLBGACA	204.84
760302	ATLBGACL	41.17
760302	ATLBMABA	44.42
760302	ATLCGA06	204.84
760302	ATLCGABX	204.84
760302	ATLDGA10	204.84
760302	ATLDGAAW	204.84
760302	ATLDGABE	204.84
760302	ATLDGADG	204.84
760302	ATLMGA49	204.84
760302	ATLNGAAC	22.88
760302	ATLNGAAD	55.62
760302	ATLNGABH	43.37
760302	ATLNGABU	29.07
760302	ATLNGACD	65.49
760302	ATLNGACS	22.9
760302	ATLNGADZ	48.93
760302	ATLNGAEL	48.93
760302	ATLNGAEP	53.4
760302	ATLNGAFP	57.84
760302	ATLNGAGA	49.92
760302	ATLNGAGR	53.4
760302	ATLNGAHP	22.9
760302	ATLNGAHR	48.93
760302	ATLNGAIA	47.11
760302	ATLNGAIC	57.84
760302	ATLNGALA	37.38
760302	ATLNGAMA	22.9
760302	ATLNGAMC	204.84
760302	ATLNGANV	47.11
760302	ATLNGAPK	22.9
760302	ATLNGAPP	35.13
760302	ATLNGAPX	22.9
760302	ATLNGAQS	22.9
760302	ATLNGASS	48.93
760302	ATLNGATH	41.17
760302	ATLNGATL	22.9
760302	ATLNGAUS	204.84
760302	ATLNGAWD	54.99
760302	ATLNGAWE	44.47
760302	ATLNIDXC	159.64

760302	ATLNILXC	115.61
760302	ATLNINXA	106.74
760302	ATLNMIXG	243.98
760302	ATLNMOX/	173.85
760302	ATLNNENW	97.78
760302	ATLNNYXA	265.48
760302	ATLNTXSW	94.14
760302	ATLSIAXO	97.25
760302	ATLTIATC	92.61
760302	ATLTNCXA	111.98
760302	ATMRALXA	155.92
760302	ATOKOKM/	91.27
760302	ATONILXD	111.93
760302	ATONTXXA	198.99
760302	ATPLGAXA	223.79
760302	ATSCCA11	74.27
760302	ATSCCAAB	74.27
760302	ATSNILXD	110.93
760302	ATSNKSSF	84.74
760302	ATSNNCM/	124.73
760302	ATSNNENW	123.1
760302	ATSNNHM/	93.72
760302	ATTCIAXO	93.31
760302	ATTCIN01	123.3
760302	ATTCKSAA	98.05
760302	ATTCNYAT	116.18
760302	ATTCOHXA	132.39
760302	ATTLALNM	143.74
760302	ATVLVAXA	174.8
760302	ATWDILXC	85.09
760302	ATWDINXA	94.34
760302	ATWDKSST	145.64
760302	ATWDOKX/	109.64
760302	ATWDTNX/	237.66
760302	ATWPNYAV	152.18
760302	ATWPOHX/	124.02
760302	ATWRCA12	129.6
760302	ATWRMNX	55.95
760302	ATWROH9/	72.16
760302	AUBNAL03	55.53
760302	AUBNALM/	55.53
760302	AUBNCA01	29.35
760302	AUBNCA11	66.35
760302	AUBNIAXO	170.87
760302	AUBNILXC	110.33
760302	AUBNIN01	58.61
760302	AUBNKYXA	71.51

760302	AUBNMALC	86.15
760302	AUBNMIMI	100.85
760302	AUBNNEXL	105.27
760302	AUBNNYAL	37.67
760302	AUBNPAXA	178.6
760302	AUBNWA0	56.61
760302	AUGRMIXJ	149.99
760302	AULTCOMA	92.13
760302	AURLIAXO	85.97
760302	AURRARXA	110.35
760302	AURRCOBL	39.5
760302	AURRCOMA	39.73
760302	AURRCOMI	70.19
760302	AURRCOWA	39.5
760302	AURRIAXO	116.36
760302	AURRILAE	93.36
760302	AURRILAR	77.91
760302	AURRILAW	77.91
760302	AURRINXA	119.41
760302	AURRKSXA	116.02
760302	AURRKYMA	159.59
760302	AURRMEXA	126.5
760302	AURRMNXA	96.47
760302	AURRMOXA	106.78
760302	AURRNCXA	169.73
760302	AURRNEXM	123.58
760302	AURROHXA	98.11
760302	AURRORXA	114.56
760302	AURRWIXA	79.27
760302	AURSCOFW	147.46
760302	AUSTINXA	152.5
760302	AUSTMNAE	59.57
760302	AUSTNV11	182.75
760302	AUSTPAAU	221.99
760302	AUSTTX56	29.23
760302	AUSTTX65	29.23
760302	AUSTTX92	29.23
760302	AUSTTXBC	54.77
760302	AUSTTXBE	76.24
760302	AUSTTXCF	62.18
760302	AUSTTXCR	62.85
760302	AUSTTXCV	86.09
760302	AUSTTXEE	29.23
760302	AUSTTXEV	41.38
760302	AUSTTXFA	42.01
760302	AUSTTXFI	46.01
760302	AUSTTXGK	143.47

760302	AUSTTXGR	29.23
760302	AUSTTXHI	38.02
760302	AUSTTXHO	39.7
760302	AUSTTXJO	37.31
760302	AUSTTXLE	75.61
760302	AUSTTXLT	75.93
760302	AUSTTXLW	73.68
760302	AUSTTXMA	37.31
760302	AUSTTXMC	62.18
760302	AUSTTXMF	67.92
760302	AUSTTXPA	143.47
760302	AUSTTXPF	37.31
760302	AUSTTXRR	60.27
760302	AUSTTXTE	29.23
760302	AUSTTXTW	54.52
760302	AUSTTXUH	143.47
760302	AUSTTXWA	41.38
760302	AUSUTX78	41.38
760302	AUSUTXBP	29.23
760302	AUSUTXLA	43.82
760302	AUSUTXLL	143.47
760302	AUSWTXBC	143.47
760302	AUSWTXOC	143.47
760302	AUSWTXSZ	143.47
760302	AUSXTX39	143.47
760302	AUSXTXLQ	143.47
760302	AUSYTXFC	143.47
760302	AUTRMIXI	168.16
760302	AVA ILXE	108.03
760302	AVA MOXA	103.79
760302	AVBHCA11	33.04
760302	AVCYMOXA	81.3
760302	AVDLCOMA	56.42
760302	AVDLPAAV	88.75
760302	AVLAPAAV	130.02
760302	AVLKOHXA	95.96
760302	AVLLINXA	113.06
760302	AVLLMOXA	101.26
760302	AVLNCA11	48.51
760302	AVLNMOXA	164.47
760302	AVLNNJ01	23.43
760302	AVLNTXXA	111.95
760302	AVMRPAXA	109.86
760302	AVNGTXXA	120.27
760302	AVNLCA12	144.69
760302	AVNTOKXC	98.87
760302	AVOCIAXO	61.7

760302	AVOCMIXG	161.68
760302	AVOCMNX/	125.19
760302	AVOCNEXL	86.35
760302	AVOCNYAC	38
760302	AVOCWIXA	160.93
760302	AVONCOM	97.78
760302	AVONILXD	121.94
760302	AVONMNV	26.24
760302	AVONMTX(	113.47
760302	AVONNYXA	141.35
760302	AVONOHX/	95.96
760302	AVONOHXE	89.21
760302	AVONSDXA	53.89
760302	AVPKFLXA	45.89
760302	AVPKNYAV	83.77
760302	AVRYTXXA	144.45
760302	AVTNILAV	106.65
760302	AWDWSCX	128.81
760302	AXBANYAX	43.39
760302	AXTLNENW	92.84
760302	AXTNVAXA	148.11
760302	AXVSMOX/	146.37
760302	AYDNNCXA	127.78
760302	AYERMAPL	42.1
760302	AYNRSCXA	149.26
760302	AYRSIAXO	69.85
760302	AYVLOHXA	115.51
760302	AZALORXA	112.02
760302	AZCYAZ03	165.07
760302	AZLETXXA	85.32
760302	AZTCNM03	81.52
760302	AZTCNMBL	80.11
760302	AZUSCAXF	61.08
760302	AZVGAZXC	163.38
760302	BADNMDB	108.87
760302	BADNNCX/	72.33
760302	BADNPABA	97.65
760302	BAKRCA11	222.76
760302	BAKRFLXA	141.6
760302	BAKRMTXC	186.24
760302	BAKRNV11	231.46
760302	BAKROR23	101.26
760302	BALBCA01	57.02
760302	BALKOKXA	164.95
760302	BALSNYBA	37.82
760302	BALTNDXA	168.58
760302	BALYCOMA	87.19

760302	BALYNCXA	89.25
760302	BARBWI01	52.06
760302	BARDTXXA	94.12
760302	BARGMIXJ	138.65
760302	BARNKSXA	107.25
760302	BARNOKXA	164.95
760302	BARNVTCH	194.2
760302	BARNWIXA	179.11
760302	BARRMAJA	102.31
760302	BARRVTEL	130.69
760302	BARTALXA	215.87
760302	BARTFLXA	37.51
760302	BARTGAXA	170.7
760302	BARTVTEL	145.7
760302	BARYILXC	118.63
760302	BASCILXC	105.79
760302	BASLLAXA	171.57
760302	BASNCOXC	151.5
760302	BASNMO0(	146.34
760302	BASNMOCU	146.34
760302	BASNMOEV	146.34
760302	BASNMOXA	94.87
760302	BASNWYAA	101.66
760302	BASNWYXC	101.66
760302	BASWMOX	127.33
760302	BASYVAXA	93.21
760302	BATHILXD	132.9
760302	BATHMEHI	46.71
760302	BATHMIXG	89.69
760302	BATHNCXA	161.32
760302	BATHNYBH	37.31
760302	BATHPA01	158.4
760302	BATHPABT	89.62
760302	BATHSCMA	70.86
760302	BATNGAXA	112.22
760302	BATSORXA	160.84
760302	BATVIAXO	103.21
760302	BATVILFL	51.27
760302	BATVNYBT	38.84
760302	BATVOHBA	61.63
760302	BAVLNCXA	131.15
760302	BAVLNYBV	95.42
760302	BAVLSCMA	134.24
760302	BAVLTXBK	118.42
760302	BAVLWVPE	150.2
760302	BAWKGAXA	117.9
760302	BAWLTXXA	237.09

760302	BAXTARBX	76.06
760302	BAYUFLXA	35.32
760302	BAYYARXA	93.52
760302	BBCYCAXF	113.48
760302	BBCYMNXE	26.24
760302	BBGVILXE	132.9
760302	BBISMIXI	152.75
760302	BBLKCAXF	113.83
760302	BBNPTXXA	269.39
760302	BBPKFLXA	91.95
760302	BBTTMNXB	81.61
760302	BBTWPAXB	121.57
760302	BBVLKYXA	201.65
760302	BBYLNYBN	83.77
760302	BCCKIN01	95.55
760302	BCCKPAXB	219.9
760302	BCCYILXE	132.9
760302	BCDMTXXA	133.47
760302	BCFDMEXA	148.05
760302	BCGRFLXA	136.54
760302	BCGVTNXA	134.27
760302	BCHHTXXA	148.3
760302	BCHLVAXA	87.9
760302	BCHMPABU	121.04
760302	BCHMVAXA	112.34
760302	BCHNGAES	134.24
760302	BCHNMIMI	58.61
760302	BCHNNJ01	113.08
760302	BCHNVABH	105.53
760302	BCHRILBC	109.27
760302	BCKHKYXE	228.61
760302	BCKHWVFL	37.51
760302	BCKLILXC	123.57
760302	BCKLKSSM	121.68
760302	BCKLMIXI	103.92
760302	BCKLMOXA	173.85
760302	BCKLWA01	84.67
760302	BCKLWVWI	37.51
760302	BCKMILBM	112.77
760302	BCKNINXA	175.93
760302	BCKNMOXA	84.06
760302	BCKNUTXC	170.39
760302	BCKNVABC	34.67
760302	BCKRMNXA	72.19
760302	BCKSMNXB	122.7
760302	BCKTMAW.	115
760302	BCKYAZMA	87.94

760302	BCKYIAXO	113.63
760302	BCKYKSXA	95.1
760302	BCLDAKXA	1141.85
760302	BCLDOHXA	85.48
760302	BCLFTXXA	113.16
760302	BCLKPAXB	134.89
760302	BCMTNCCE	96.21
760302	BCNTPRUR	166.56
760302	BCPTMECE	103
760302	BCPTNYXA	132.22
760302	BCRGVAXA	128.15
760302	BCRTFLBT	64.03
760302	BCRTFLMA	29.07
760302	BCRTFLSA	69.84
760302	BCRTFLTW	29.1
760302	BCTNGAM/	96.21
760302	BCTNMOX/	79.23
760302	BCTNMSM/	109.53
760302	BCTNTNXA	240.45
760302	BCTNWAX)	133.15
760302	BCTRMOX/	219.88
760302	BCTWMDB	24.44
760302	BCVLIN01	128.83
760302	BCVLOH52	44.76
760302	BCWDOH4(	53.75
760302	BCWDVAX/	103.21
760302	BCWYCA11	154.07
760302	BCWYPAXE	145.78
760302	BCYNPABC	22.67
760302	BCYRKSXA	111.28
760302	BCYROHXA	64.03
760302	BDAXMIMI	129.57
760302	BDBACA11	67.44
760302	BDBKNJBD	22.71
760302	BDCWARM	114.04
760302	BDFRIAXO	180.65
760302	BDFRIN01	58.61
760302	BDFRKYMA	158.83
760302	BDFRMAAV	34.66
760302	BDFRMAPA	34.66
760302	BDFRMEJE	45.52
760302	BDFRNHAM	40.52
760302	BDFROH23	92.81
760302	BDFRPAXB	54.05
760302	BDFRVABD	121.41
760302	BDGRCAXF	115.74
760302	BDGRIAXO	102.23

760302	BDGRMNXI	72.19
760302	BDLKNCXA	126.99
760302	BDLPILXD	132.9
760302	BDMDNVX	51.05
760302	BDMDWAC	80.62
760302	BDMNNJ01	72.62
760302	BDMNOH7	98.08
760302	BDMNOHI/	98.08
760302	BDMNORX/	131.04
760302	BDTTMNX/	121.38
760302	BDTWILBD	128.3
760302	BDVGNYBV	86.91
760302	BDVLILXC	88.54
760302	BDVLLAXA	232.99
760302	BDVLNCXA	98.98
760302	BDVYPAXB	145.1
760302	BDYLMOX/	121.24
760302	BEALCA11	90
760302	BEANTXXA	143.22
760302	BECDMNXE	149.68
760302	BECHNDXA	174.39
760302	BECNNYBE	36.87
760302	BEDSTXXA	148.3
760302	BEEBARMA	89
760302	BELHCOXC	110.66
760302	BELHMIMN	111.74
760302	BELHNCXA	183.29
760302	BELHNDXA	76.46
760302	BELLCA11	54.18
760302	BELNNMM	87.71
760302	BELRCAXF	56.91
760302	BELTKS02	95.27
760302	BELTMTXC	131.36
760302	BELTWI01	104.37
760302	BEMRNEXC	70.46
760302	BEMTARXA	191.67
760302	BEMTILXE	117.31
760302	BEMTMSM	361.55
760302	BEMTNCX/	183.29
760302	BENAMNXE	106.26
760302	BENDOR06	182.31
760302	BENDOR24	78.39
760302	BENDOREB	78.39
760302	BENDTXXA	148.3
760302	BENTMSSU	133.48
760302	BEREKYXA	121.03
760302	BEREOH23	48.9

760302	BEREVA01	91.83
760302	BERNINXA	155.97
760302	BERNLAMA	172.28
760302	BERNLASP	184.93
760302	BERNMOXA	57.75
760302	BERNNYBR	97.71
760302	BERVPAXB	116.51
760302	BESNILXC	124.44
760302	BESPKYXA	123.71
760302	BESSOKMA	99.78
760302	BETHAKXA	1141.85
760302	BETHMEXA	145.99
760302	BETHNCXA	99.38
760302	BETHOHBE	88.39
760302	BETHVTMA	30.47
760302	BETNSCMA	124.19
760302	BETNTXBE	69.23
760302	BETTTXXA	102.77
760302	BETWWIXA	87.6
760302	BEVLARXA	103.81
760302	BEVLNCXA	132.32
760302	BEVLOH92	126.47
760302	BEVLSCMA	96.17
760302	BEVLTXBV	71.76
760302	BEVLVABV	35.37
760302	BEVRAKXA	1141.85
760302	BEVRMOXA	211.31
760302	BEVROHXB	104.2
760302	BEVROKXA	135.9
760302	BEVRORXA	168.35
760302	BEVRUTMA	82.11
760302	BEWKPABR	154.7
760302	BFCTIAXO	158.48
760302	BFCTIAXR	156.05
760302	BFLGSDXA	258.24
760302	BFLGTXXA	37.65
760302	BFLKARMA	95.63
760302	BFLKMNXB	61.8
760302	BFLOILBF	104.98
760302	BFLOINXA	173.23
760302	BFLOKSXA	133.24
760302	BFLOMNBL	86.48
760302	BFLOMOXA	107.5
760302	BFLONDXA	97.22
760302	BFLONYBA	73.2
760302	BFLONYDA	150.71
760302	BFLONYEL	22.28

760302	BFLONYFK	65.99
760302	BFLONYFR	20.64
760302	BFLONYGO	20.64
760302	BFLONYHE	23.84
760302	BFLONYMA	28.9
760302	BFLONYME	150.71
760302	BFLONYMP	150.71
760302	BFLONYRO	20.8
760302	BFLONYSE	28.9
760302	BFLONYSP	73.2
760302	BFLOOKXA	119.43
760302	BFLOPAXB	121.26
760302	BFLOSDXA	258.24
760302	BFLOTXXA	135.52
760302	BFLOWVBL	127.77
760302	BFLOWY03	244.56
760302	BFLOWYMA	74.2
760302	BFLPNYBF	150.71
760302	BFTNARXA	174.05
760302	BFTNGAXA	123.12
760302	BFTNIN01	127.11
760302	BFTNOHXA	118.34
760302	BFTNSCAQ	83.32
760302	BFTNSCXA	83.32
760302	BFTWWI11	40.63
760302	BFVYOKXA	164.95
760302	BGBKILBK	93.36
760302	BGBNWI11	108.06
760302	BGBWKSXA	213.73
760302	BGCBOKXA	164.81
760302	BGCBOKXB	135.1
760302	BGCHMSSU	232.06
760302	BGCKMSXA	239.86
760302	BGCNGAXA	160.11
760302	BGCNLAXA	232.99
760302	BGCNTXXA	148.3
760302	BGCPGAXA	155.24
760302	BGCYUTMA	57.2
760302	BGDDAZXC	107.68
760302	BGDDKYMA	165.19
760302	BGDLCOXC	151.5
760302	BGFKMNXE	122.46
760302	BGFKMTXC	132.07
760302	BGFLNYBF	88.5
760302	BGFSMNXE	91.06
760302	BGGSCA11	87.48
760302	BGGSOKXA	117.74

760302	BGGSWYXC	250.47
760302	BGHMNMX	179.15
760302	BGISVABI	105.27
760302	BGLKMNXA	72.55
760302	BGLKTXXA	172.94
760302	BGLKWAXX	111.47
760302	BGLSLAMA	134.89
760302	BGLWARXA	74.83
760302	BGLWMEXA	185.23
760302	BGLWMNX	135.09
760302	BGLYIAXO	61.04
760302	BGLYMNXB	124.82
760302	BGLYWIXA	107.12
760302	BGPICAXF	376.52
760302	BGPIFLMA	200.34
760302	BGPNWYXC	115.35
760302	BGPROHXA	136.08
760302	BGPRVAXA	131.44
760302	BGRDMOXA	149.7
760302	BGRKILBG	109.27
760302	BGRKVAXA	136.23
760302	BGRNPABR	155.82
760302	BGRPMIMM	72.7
760302	BGRSARXA	111.29
760302	BGRTGAMA	82.57
760302	BGRVCAXF	113.02
760302	BGSNMTXC	158.81
760302	BGSNTNMA	240.45
760302	BGSNTXXA	99.96
760302	BGSPMOXA	157.09
760302	BGSPNENW	128.25
760302	BGSPTXBS	72.08
760302	BGSPTXDF	143.47
760302	BGSRCA11	99.29
760302	BGSYMTXC	179.15
760302	BGTMMTXC	84.51
760302	BGTNKSXA	91.29
760302	BGTNNECC	63.07
760302	BGTNNJBG	23.72
760302	BGTNOKMA	123.08
760302	BGTNPA01	158.4
760302	BGTNVAXA	103.21
760302	BGTNVTPL	34.37
760302	BGVLCA11	129.81
760302	BGVLDEBG	211.11
760302	BGVLILXD	128.77
760302	BGVLPABR	78.64

760302	BGVYTXXA	148.3
760302	BGWLTXBV	103.12
760302	BHBTWVBE	194.22
760302	BHCYTXXA	119.36
760302	BHISSCMA	70.86
760302	BHLHNCXA	109.55
760302	BHLHNHCR	52.17
760302	BHLHPA08	34.75
760302	BHLHPABE	30.9
760302	BHLKWIXA	112.86
760302	BHLRKSXA	110.12
760302	BHPKFLXA	35.32
760302	BHTNILXE	132.9
760302	BHVLNJXU	50.92
760302	BHVLSCXA	101.59
760302	BHWDWIX/	154.44
760302	BIBRCAXF	156.97
760302	BIGVPAXB	103.5
760302	BILACAXF	74.51
760302	BILXMSAT	55.53
760302	BILXMSDI	96.21
760302	BILXMSED	55.53
760302	BILXMSMA	67.21
760302	BISBAZMA	71.94
760302	BISBNDXA	248.13
760302	BISCNCXA	155.68
760302	BISNSDXA	258.24
760302	BITNCOMA	71.82
760302	BITNIAXO	82.78
760302	BITNILBH	102.66
760302	BITNMAWI	70.8
760302	BITNMIES	107.42
760302	BITNNYXA	59.71
760302	BIVLOHXA	80.6
760302	BKBGIAXO	147.3
760302	BKBGVABB	103.21
760302	BKCHOKXA	156.05
760302	BKFDCA01	113.02
760302	BKFDCA11	46.02
760302	BKFDCA12	26.16
760302	BKFDCA13	51.37
760302	BKFDCA14	43.3
760302	BKFDCA15	86.77
760302	BKFDCA17	55.6
760302	BKFDCA19	57.02
760302	BKFDCAJA	49.28
760302	BKFDCAJL	113.02

760302	BKFDCAKT	57.04
760302	BKLIMAGG	58.44
760302	BKLIMAMA	32.36
760302	BKLYCA01	41.03
760302	BKNGORXX	235.34
760302	BKNGSDXB	144.18
760302	BKNGSDXC	144.18
760302	BKNGSDXE	158.29
760302	BKPKOH26	37.13
760302	BKPKOH97	80.6
760302	BKPTILXE	149.67
760302	BKSDPAXB	171.25
760302	BKSHOKMA	202.4
760302	BKSHTXXA	84.59
760302	BKTNINXA	48.14
760302	BKTNMNXE	123.25
760302	BKVLFLJF	112.57
760302	BKVLINXA	99.05
760302	BKVLKSXA	93.73
760302	BKVLKYXA	173.59
760302	BKVLMSSU	353.87
760302	BKVLOHXA	98.26
760302	BKVLPAXB	147.12
760302	BKVLTXXA	102.44
760302	BKWDNJBV	84.69
760302	BLANKYXA	206.97
760302	BLANMNBL	42.78
760302	BLANTXXA	142.64
760302	BLANWAXE	58.92
760302	BLARILXE	132.9
760302	BLARMDBL	34.87
760302	BLARNEXH	49.42
760302	BLAROKMA	96.66
760302	BLARWIXA	123.6
760302	BLASOHDP	56.72
760302	BLATMNXB	159.63
760302	BLBGIAXO	165.44
760302	BLBGPAXB	195.84
760302	BLBGSCMA	134.24
760302	BLBGTXXA	112.31
760302	BLBGVABB	36.17
760302	BLBKOH84	103.12
760302	BLBNMOXA	137.26
760302	BLBNOKXA	152.79
760302	BLBONCXA	119.65
760302	BLBTALXA	118.97
760302	BLBTOR01	103.67

760302	BLBYNJXJ	126.63
760302	BLCHLAXA	112.39
760302	BLCHOHXA	124.48
760302	BLCKCA11	72.03
760302	BLCKMOXA	99.72
760302	BLCKWIXA	75.25
760302	BLCLPABL	161.16
760302	BLCNAZMA	91.14
760302	BLCNTXXA	56.93
760302	BLCSGAES	289.53
760302	BLCSVAXA	129.41
760302	BLCTOHXA	105.68
760302	BLCVWVXA	117.59
760302	BLCYAZXC	139.57
760302	BLCYAZXE	118.04
760302	BLCYMORE	86.85
760302	BLCYNVXF	46.28
760302	BLCYTNXA	69.85
760302	BLCYWIXA	155.49
760302	BLDGORXA	88.81
760302	BLDLINXA	142.21
760302	BLDLMIXI	122.69
760302	BLDLMOGL	92.75
760302	BLDLOHXA	136.37
760302	BLDLTXXA	36.98
760302	BLDNMIMM	109.27
760302	BLDNNEXH	198.07
760302	BLDRCOGB	53.78
760302	BLDRCOMA	29.07
760302	BLDRMTMA	86.28
760302	BLDRUTXC	187.83
760302	BLDSKYXA	206.97
760302	BLDWFLMA	111.3
760302	BLDWIAXO	117.74
760302	BLDWILXE	143.56
760302	BLDWKSXA	42.82
760302	BLDWLAMA	109.55
760302	BLDWMIM	72.7
760302	BLDWMSMV	227.81
760302	BLDWNCXA	262.47
760302	BLDWWIXA	68.2
760302	BLENIAXO	99.51
760302	BLERMNXB	49.47
760302	BLERWIXA	109.45
760302	BLEYMOXA	135.42
760302	BLFDCT00	52.69
760302	BLFDIAXO	105.82

760302	BLFDIN01	109.77
760302	BLFDKYMA	127.13
760302	BLFDMIXG	134.27
760302	BLFDMOLC	68.6
760302	BLFDMTXC	174.07
760302	BLFDNDBC	109.05
760302	BLFDNEXH	75.25
760302	BLFDNJBL	72.24
760302	BLFDVAXA	102.29
760302	BLFDWVXA	41.99
760302	BLFFUTXC	187.83
760302	BLFLCA01	31.53
760302	BLFLCAXF	31.53
760302	BLFLILXD	124.44
760302	BLFLMOXA	152.61
760302	BLFLVTHE	201.13
760302	BLFNALMA	105.73
760302	BLFNORXX	93.67
760302	BLFRSDCO	124.98
760302	BLFRWA01	85.97
760302	BLFSCOMA	57.65
760302	BLFSILXC	146.42
760302	BLFSMEWA	51.34
760302	BLFSNYBZ	142.76
760302	BLFSOH76	67.39
760302	BLFTIDMA	86.67
760302	BLFYMTXC	120.45
760302	BLGLFLMA	129.2
760302	BLGMWIXA	115
760302	BLGPTNMA	209.08
760302	BLGRCAXF	55.38
760302	BLGRGAAB	144.57
760302	BLGRMEMA	150.32
760302	BLGRMNXE	26.24
760302	BLGRMOXA	164.9
760302	BLGRMTMA	54.04
760302	BLGVARXA	115.09
760302	BLGVTXXA	54.86
760302	BLHKSDCE	161.17
760302	BLHLMEPL	116.82
760302	BLHLNEXM	171.64
760302	BLHMMNX	26.24
760302	BLHMWA0	21.26
760302	BLHMWALI	51.36
760302	BLHNNCXA	169.73
760302	BLHNOHXB	159.19
760302	BLHRWIXA	152.18

760302	BLINPAXB	128.45
760302	BLISILBI	92.83
760302	BLISRIOT	48.24
760302	BLJKOKXA	164.95
760302	BLJTWIXA	204.22
760302	BLKDMNXE	108.92
760302	BLKIWAXX	71.45
760302	BLKLGAXA	191.65
760302	BLKNARXA	97.08
760302	BLKRAKZA	728.4
760302	BLLEMOXA	149.22
760302	BLLEWVRV	89.62
760302	BLLFOHXA	62.37
760302	BLLFPABE	168.1
760302	BLLKCA11	183.76
760302	BLLKWIAK	169.22
760302	BLLKWIXA	143.34
760302	BLLNNYBG	145.06
760302	BLLNWIXA	138.38
760302	BLLPIA01	106.2
760302	BLLPIAXO	79.22
760302	BLLPKSXA	99.76
760302	BLLPMNXA	109.78
760302	BLLRMIXG	141.09
760302	BLLROH67	138.16
760302	BLLRVAXA	103.21
760302	BLLSTNMA	238.98
760302	BLLVIAXO	89.59
760302	BLLVMIMN	104.37
760302	BLLVNEBL	171.64
760302	BLLVOHXA	147.32
760302	BLLVPABE	70.57
760302	BLLVTXFR	89.56
760302	BLLVWA08	37.87
760302	BLLVWAGL	37.87
760302	BLLVWASH	21.26
760302	BLLYPAXB	67.61
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760302	BLMNILXC	98.88
760302	BLMNKSXA	154.59
760302	BLMRIN01	161.16
760302	BLMROHX/	77.05
760302	BLMRTXXA	194.95
760302	BLMRWIX/	44.64
760302	BLMSAZXF	181.08
760302	BLMTMALE	73.2

760302	BLMTMSM	342.69
760302	BLMTNCCE	89.13
760302	BLMTNHM	120.3
760302	BLMTNYBM	153.14
760302	BLMTVABM	114.24
760302	BLMTWIXA	159.08
760302	BLMTWVXA	118.45
760302	BLNCCOXC	108.24
760302	BLNCLAMA	83.55
760302	BLNCMIXI	152.73
760302	BLNCOKXA	41.75
760302	BLNCTNMT	240.45
760302	BLNCTXXA	100.58
760302	BLNDMAGI	91.04
760302	BLNDMOXA	54.85
760302	BLNDVA01	155.74
760302	BLNDVAXA	178.38
760302	BLNGMOM	74.14
760302	BLNGMT20	209.27
760302	BLNGMT30	44.36
760302	BLNGMTM	19.93
760302	BLNGMTW	44.58
760302	BLNGOH35	120.35
760302	BLNGOKMA	103.26
760302	BLNGTXXA	87.85
760302	BLNGUTXC	234.18
760302	BLNGUTXE	187.83
760302	BLNHSCMA	118.8
760302	BLNKTXXA	39.4
760302	BLNTSDXA	234.27
760302	BLNVILXD	113.26
760302	BLOKMIXI	108.17
760302	BLPKCAXF	31.99
760302	BLPLTNXA	153.08
760302	BLPRILXE	159.72
760302	BLPRKSXA	92.08
760302	BLPRMNXB	94.99
760302	BLPROH42	61.87
760302	BLRCMAAM	64.98
760302	BLRDTXXA	143.07
760302	BLRGAZXC	163.38
760302	BLRGGAXA	223.3
760302	BLRGSCMA	96.21
760302	BLRGTXXA	36.98
760302	BLRKARMA	87.98
760302	BLRKNCCE	191.62
760302	BLRSCA12	135.1

760302	BLRSPAXB	63.54
760302	BLRVILXE	170.66
760302	BLRVNYBC	41.58
760302	BLRVOR53	60.96
760302	BLRVWIXA	173.79
760302	BLSHARXA	201.19
760302	BLSMTXXA	148.3
760302	BLSNTXBN	71.76
760302	BLSPKYMA	131.06
760302	BLSPMOCA	62.51
760302	BLSSIDMA	100.18
760302	BLSSNYBS	124.28
760302	BLSVTXXA	139.53
760302	BLTCCT00	112.94
760302	BLTCOHXA	72.16
760302	BLTCSDXA	90.98
760302	BLTMMD9	145.78
760302	BLTMMDA	29.64
760302	BLTMMDC	145.78
760302	BLTMMDC	29.64
760302	BLTMMDD	29.64
760302	BLTMMDE	66.52
760302	BLTMMDF	29.64
760302	BLTMMDF	70.57
760302	BLTMMDH	72.58
760302	BLTMMDK	34.75
760302	BLTMMDL	70.57
760302	BLTMMDM	34.61
760302	BLTMMDS	145.78
760302	BLTMMDU	34.67
760302	BLTMMDW	34.61
760302	BLTMMDY	68.84
760302	BLTMOHXA	128.46
760302	BLTNIAXO	170.87
760302	BLTNILAT	62.37
760302	BLTNILXD	79.54
760302	BLTNILXN	79.54
760302	BLTNILXT	74.32
760302	BLTNIN01	24.92
760302	BLTNINED	62.37
760302	BLTNINIU	23.74
760302	BLTNMNCE	38
760302	BLTNMNN	57.23
760302	BLTNMNSC	58.86
760302	BLTNNEXG	186.52
760302	BLTNTNXA	106.73
760302	BLTNTXXA	135.3

760302	BLTNWIXA	210.05
760302	BLTNWVBE	128.03
760302	BLTOMDKH	34.61
760302	BLTOMDXI	145.78
760302	BLTPMDHI	145.78
760302	BLTRMNXB	130.65
760302	BLTWFLXA	38.08
760302	BLTWIAXO	96.81
760302	BLTWMAJA	39.83
760302	BLTWMOX	132.53
760302	BLTWNJXW	127.98
760302	BLTWPAXB	149.65
760302	BLUGVAXA	103.21
760302	BLUMTXXA	109.55
760302	BLVDILXA	105.12
760302	BLVDNJXW	126.23
760302	BLVDSDXA	258.24
760302	BLVHILXE	132.9
760302	BLVIGAXA	231.46
760302	BLVIPABL	154.7
760302	BLVLARXA	158.17
760302	BLVLILAD	49.89
760302	BLVLILAJ	136.01
760302	BLVLILPX	89.33
760302	BLVLKSMS	101.52
760302	BLVLMIBV	105.59
760302	BLVLMINE	106.2
760302	BLVLNJAA	137.3
760302	BLVLNJBE	68.53
760302	BLVLNYXA	171.29
760302	BLVLOHXA	103.14
760302	BLVLPAXB	156.78
760302	BLVLTXBL	71.12
760302	BLVLWIXA	99.09
760302	BLVNARXA	124.24
760302	BLVNPABV	118.8
760302	BLVRMOXA	138.43
760302	BLVRNYBX	157.73
760302	BLVROHXA	93.16
760302	BLVRPABO	168.15
760302	BLVRTNMA	86.22
760302	BLVRTXXA	101.92
760302	BLVSCAXF	93.22
760302	BLVWFLXA	100.77
760302	BLVWMNX	141.37
760302	BLVWMOX	170.95
760302	BLVWNMX	269.42

760302	BLWDILBW	35.19
760302	BLWDNEXL	98.7
760302	BLWDPABE	83.17
760302	BLWLOKM/	109.88
760302	BLWLTXXA	46.63
760302	BLWLWVX/	93.23
760302	BLWRAZXA	129.56
760302	BLWRMOX	152.26
760302	BLY ORXA	100.28
760302	BLYTCAXF	46.17
760302	BLZNMSAH	336.31
760302	BLZNMSM/	236.67
760302	BMBGNYX/	125.64
760302	BMBGOH4	116.65
760302	BMBGPAA	158.4
760302	BMBGPABL	37.71
760302	BMBRSCM/	108.88
760302	BMDJMNA	67.67
760302	BMDJMNB	67.67
760302	BMDLOHX/	100.67
760302	BMFDILXD	118.42
760302	BMFDMAW	93.12
760302	BMLKNYXA	199.28
760302	BMNSPABM	109.81
760302	BMNTILXC	89.93
760302	BMPNNYX/	127.98
760302	BMTNWA0	55.5
760302	BMTPIN01	24.92
760302	BMVLOHXE	118.95
760302	BNALPRRR	274.62
760302	BNBGOHX/	86.77
760302	BNBRGAM/	213.7
760302	BNBRMDBI	35.13
760302	BNBRNYXA	134.83
760302	BNBROHX/	149.84
760302	BNCICA11	69.6
760302	BNCRIAAB	91.32
760302	BNCRIDMA	88.39
760302	BNCRMIXG	161.23
760302	BNCRNEXC	64.03
760302	BNCRPAXB	101.79
760302	BNCYWAX	119.88
760302	BNDCKSXA	140.5
760302	BNDCNEXL	101.19
760302	BNDLMSX/	372.15
760302	BNDLWIXA	122.79
760302	BNDNINXA	69.87

760302	BNDNKYXA	117.22
760302	BNDNORXX	214.82
760302	BNDRTXBD	92.01
760302	BNELNCXA	281.25
760302	BNFDMIXI	108.16
760302	BNFLMIXI	122.43
760302	BNFRNDXA	160.71
760302	BNFRTXXA	148.3
760302	BNFYFLXA	41.13
760302	BNFYIDXX	216.82
760302	BNGHMOX	93.72
760302	BNGHNYHM	150.71
760302	BNGHNYHY	28.18
760302	BNGHNYRC	84
760302	BNGHNYW	28.18
760302	BNGRCA11	109.04
760302	BNGRMEPA	53.54
760302	BNGRMIXG	102.24
760302	BNGROKM	94.57
760302	BNGRPAXB	119.74
760302	BNGRTXXA	128.03
760302	BNGRWIXA	94.61
760302	BNGSTXXA	148.3
760302	BNHDUTM	126.07
760302	BNHLILXE	58.34
760302	BNHLIN01	56.64
760302	BNHLMIXI	107.68
760302	BNHLTXXA	148.3
760302	BNHMMEM	150.32
760302	BNHMNEXS	237.57
760302	BNHMTXXA	33.7
760302	BNHRMICC	167.78
760302	BNHRMIES	120.35
760302	BNHRMIMI	24.92
760302	BNHRTXXA	69.64
760302	BNISWA01	58.38
760302	BNITMSMA	333.2
760302	BNITWIXA	194.32
760302	BNJMTXXA	173.9
760302	BNKRMOXA	173.85
760302	BNKSALXA	154.37
760302	BNKSARXA	115.87
760302	BNKSORXX	111.47
760302	BNLDILXC	100.46
760302	BNLMCA11	73.37
760302	BNLYKYMA	109.53
760302	BNMLVAXA	69.24

760302	BNMNNEX	139.6
760302	BNNGCAXF	33.92
760302	BNNLFLMA	80.66
760302	BNNTCOXC	57.12
760302	BNNTIAXO	114.04
760302	BNNTNCXA	153.08
760302	BNNTNEXL	72.36
760302	BNNTWIXA	172.32
760302	BNNZORXA	128.8
760302	BNPKCA11	42.68
760302	BNPTNYXA	197.35
760302	BNRDIAXO	91.62
760302	BNRGOHX/	77.77
760302	BNSCALXA	151.84
760302	BNSNAZM/	90.66
760302	BNSNAZSD	92.13
760302	BNSNILXD	129.78
760302	BNSNMNXI	37.67
760302	BNSNNCXA	107.49
760302	BNSNVTXA	161.32
760302	BNSPFLAJ	143.48
760302	BNSPFLXA	136.24
760302	BNSTSDXA	217.39
760302	BNSVILBV	43.08
760302	BNSVILDG	43.08
760302	BNTFUTM/	55.62
760302	BNTNARAN	141.05
760302	BNTNARM/	85.55
760302	BNTNARNC	72.12
760302	BNTNCAXF	129.81
760302	BNTNIAXP	153.35
760302	BNTNILXE	104.6
760302	BNTNKYM/	121.57
760302	BNTNLAM/	88.62
760302	BNTNMOKI	80.11
760302	BNTNMSSU	168.34
760302	BNTNNJBN	22.79
760302	BNTNPAXB	150.55
760302	BNTNTNM	106.87
760302	BNTNWIXB	173.83
760302	BNTOILAG	82.96
760302	BNTOILBA	78.38
760302	BNTONHPF	114.53
760302	BNTPIAAA	84.88
760302	BNTPMEX/	148.83
760302	BNTRMOFL	95.52
760302	BNTVARBK	141.05

760302	BNTVARBV	87.61
760302	BNTVARCR	85.2
760302	BNVDNYBD	95.42
760302	BNVDTXBN	99.98
760302	BNVLARXA	77.77
760302	BNVLCA11	129.81
760302	BNVLILBN	46.82
760302	BNVLIN01	106.09
760302	BNVLKYXA	185.6
760302	BNVLMNXE	101.28
760302	BNVLMOTU	88.14
760302	BNVLMS02	336.31
760302	BNVLMSMA	305.78
760302	BNVLMTXC	208.16
760302	BNVLNCXA	142.32
760302	BNVLNYXA	144.59
760302	BNVLPAXB	119.38
760302	BNVLTXXA	83.15
760302	BNVLWIXA	131.24
760302	BNVSCOMA	97.78
760302	BNVSGAXA	172.49
760302	BNVSVAXA	119.24
760302	BNWDWIXA	158.96
760302	BNWHTXXA	169.26
760302	BNWRTXXA	116.82
760302	BOALPABO	36.8
760302	BOAZALMA	73.04
760302	BOAZWIXA	190.07
760302	BOCKMNXE	74.57
760302	BOCKMOXA	173.85
760302	BOCKNEXL	98.7
760302	BOCYMIBC	122.8
760302	BOGTTXXA	225.26
760302	BOISID35	19.8
760302	BOISID81	49.92
760302	BOISIDMA	19.8
760302	BOISIDNW	50.44
760302	BOISIDPZ	36.99
760302	BOISIDSW	54.68
760302	BOISIDWE	36.99
760302	BOISIDZX	206.1
760302	BOITID04	206.1
760302	BOITIDGD	206.1
760302	BOKRTXXA	259.84
760302	BOLOVIXX	130.51
760302	BOLSARXA	135.85
760302	BOLSNERB	93.07

760302	BOLVNCXA	84.37
760302	BOLYOKXA	53.35
760302	BOMRNCX/	106.59
760302	BONLNCXA	142.94
760302	BONNSCXA	134.87
760302	BONPIAXO	129.41
760302	BONTAZXC	86.03
760302	BONTLAXA	169.66
760302	BONTTXXA	113.42
760302	BOONIACO	73.32
760302	BOONNCKI	108.2
760302	BORAFLXA	219.82
760302	BORNCAXF	36.99
760302	BORNTX03	143.47
760302	BORNTXXA	103.81
760302	BORPMNXI	112.13
760302	BOSCWIXA	124.53
760302	BOSSMOX/	173.85
760302	BOTHWAXI	50.43
760302	BOTNIAXO	116.7
760302	BOTNMAM	97.69
760302	BOTNMSM	94.47
760302	BOTWNJBC	22.71
760302	BOTWPAXE	68.94
760302	BOUSAZXC	331.46
760302	BOVLIDXX	229.75
760302	BOVLMNXE	26.24
760302	BOVNTXXA	160.87
760302	BOWIAZXC	163.38
760302	BOWIMDB(	35.37
760302	BOWITXTR	93.03
760302	BOWNILXC	113.13
760302	BOYCLAMA	238.29
760302	BOYCVABY	91.83
760302	BOYDMNXI	37.67
760302	BOYDTXXA	119.14
760302	BOYDWIXA	121.54
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760302	BRAROKXB	53.86
760302	BRAROKXC	80
760302	BRAROKXD	62.73
760302	BRAROKXE	80
760302	BRBAFLXA	77.28
760302	BRBAWAX/	135.85
760302	BRBGIACO	143.42
760302	BRBGIN01	55.19

760302	BRBGKYXA	91.5
760302	BRBGVAXA	103.21
760302	BRBKNV01	195.98
760302	BRBNCA11	33.9
760302	BRBNCA13	54.53
760302	BRBNCALU	113.02
760302	BRBNINXA	63.95
760302	BRBNMOX/	152.79
760302	BRBNOHXB	48.9
760302	BRBNOKXA	108.71
760302	BRBOPABA	117.36
760302	BRBOTXXA	148.3
760302	BRBOVTM/	34.26
760302	BRBRLAXA	89.3
760302	BRBSPAXB	171.25
760302	BRCHNEXL	101.99
760302	BRCKAKXA	1141.85
760302	BRCKNDXA	152.73
760302	BRCKPAES	105.33
760302	BRCKWIXA	192.9
760302	BRCLMIXI	84.46
760302	BRCLMNXB	154.01
760302	BRCLTXXA	123.44
760302	BRCNUTXC	172.83
760302	BRCRMIXJ	125.54
760302	BRCROKXA	164.95
760302	BRCTMNBC	37.87
760302	BRCTOHXA	72.16
760302	BRCYAKXA	1141.85
760302	BRCYIAXO	153.18
760302	BRCYKSRE	153.99
760302	BRCYNCXA	179.91
760302	BRCYTXBR	82.24
760302	BRCYUTXC	139.41
760302	BRDAMIXI	75.86
760302	BRDBNYXA	124.59
760302	BRDDPABR	74.6
760302	BRDDTXXA	145.87
760302	BRDGMIXI	148.44
760302	BRDGMT01	90.36
760302	BRDLARXA	159.6
760302	BRDLCA90	113.35
760302	BRDLOKXA	149.83
760302	BRDLSDXA	172.49
760302	BRDLTXXA	148.3
760302	BRDNARXA	62.45
760302	BRDNCAXF	70.79

760302	BRDNKSXA	106.7
760302	BRDNTXXA	23.94
760302	BRDNVAXA	103.21
760302	BRDSAZMA	78.73
760302	BRDSILXE	104.96
760302	BRDSINXA	204.62
760302	BRDSMNXA	26.24
760302	BRDSMTAA	227.05
760302	BRDSMTXB	241.48
760302	BRDSMTXC	252.35
760302	BRDSNEXL	106.11
760302	BRDSPAXB	67.86
760302	BRDSTXXA	122.17
760302	BRDSWVBK	211.11
760302	BRDTKSXA	154.59
760302	BRDTNYXA	123.53
760302	BRDYMTXC	176.57
760302	BRDYNEXS	111.86
760302	BRDYTXXA	184.16
760302	BREACA12	50.27
760302	BREDIAXO	94.45
760302	BRESILBS	110
760302	BREWMECI	53.54
760302	BRFDCOMA	60.49
760302	BRFDCT00	75.77
760302	BRFDMOCL	101.08
760302	BRFDNYXA	135.7
760302	BRFDOH44	92.26
760302	BRFDVTBC	134.15
760302	BRFDWI11	103.76
760302	BRFDWIJZ	169.22
760302	BRFLOKXA	106.67
760302	BRFLWIXA	117.43
760302	BRFRARXA	80.01
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760302	BRFRFLXA	211.15
760302	BRFRILXA	132.9
760302	BRFRMEYA	106.45
760302	BRFRNHXA	141.7
760302	BRFROHXA	128.15
760302	BRFRPABR	40.97
760302	BRFRSDXA	88.25
760302	BRFRTNXA	276.51
760302	BRFRVTPG	173.44
760302	BRGDGU01	321
760302	BRGHOHXA	159.19
760302	BRGNKYMA	136.7

760302	BRGNNYXA	136.79
760302	BRGNWIXA	171.85
760302	BRGRCOXC	151.5
760302	BRGRTXBG	92.01
760302	BRGRVAXA	103.21
760302	BRGSOKMA	144.02
760302	BRGSTXXB	121.57
760302	BRGTNJ01	138.94
760302	BRGVWIXA	135.63
760302	BRGWNCM	121.57
760302	BRHDKYXA	167.36
760302	BRHDWIXA	97.79
760302	BRHGMDBI	80.64
760302	BRHMAL16	30.72
760302	BRHMAL41	38.83
760302	BRHMALCH	69.84
760302	BRHMALCP	63.33
760302	BRHMALEL	55.53
760302	BRHMALEN	64.03
760302	BRHMALEV	64.03
760302	BRHMALFC	64.03
760302	BRHMALFC	64.03
760302	BRHMALFS	38.83
760302	BRHMALHF	39.5
760302	BRHMALHV	58.2
760302	BRHMALMT	30.72
760302	BRHMALON	81.5
760302	BRHMALOU	30.72
760302	BRHMALOX	53.6
760302	BRHMALPC	30.72
760302	BRHMALRC	63.33
760302	BRHMALTA	51.67
760302	BRHMALVA	55.53
760302	BRHMALW	224.57
760302	BRHMALW	66.93
760302	BRHMALW	61.1
760302	BRHMIAXO	128.9
760302	BRHMMIBI	24.92
760302	BRHMMIM	36.49
760302	BRHMMNB	91.86
760302	BRHMOHXA	142.63
760302	BRHMTXBF	75.23
760302	BRHNAL04	98.08
760302	BRHNMSBU	336.31
760302	BRHNMSM	125.55
760302	BRHRMEM	130.69
760302	BRIGNJ01	91.83

760302	BRILALXA	199.39
760302	BRILOHXA	192.76
760302	BRINPAXB	140.57
760302	BRJTFLXA	88.01
760302	BRJTMOXA	142.32
760302	BRKBNENW	99
760302	BRKBOKXA	165.54
760302	BRKBTXEF	74.27
760302	BRKLIAXO	155.54
760302	BRKLMDBK	34.81
760302	BRKLMIXI	107.26
760302	BRKLPAXB	128.67
760302	BRKLWIXB	105.33
760302	BRKNVAXA	127.11
760302	BRKRFLXA	82.76
760302	BRKRNYBK	121.97
760302	BRKSMNXB	131.98
760302	BRKSNCXA	156.09
760302	BRKSNYXA	61.3
760302	BRKSWIXA	141.3
760302	BRKTINXA	99.36
760302	BRKTTXXA	148.3
760302	BRLDILXC	114.93
760302	BRLDMIMN	92.14
760302	BRLDWVXA	92.48
760302	BRLKMIXI	71.64
760302	BRLNCA01	43.3
760302	BRLNCT00	80.62
760302	BRLNGAXA	112.09
760302	BRLNKSXA	115.26
760302	BRLNMAHI	86.23
760302	BRLNMDBL	35.84
760302	BRLNNHHE	53.22
760302	BRLNNJBR	22.62
760302	BRLNNYXA	106.09
760302	BRLNOHXA	96.12
760302	BRLNPAXB	141.59
760302	BRLNWI01	68.36
760302	BRLTGAXA	173.33
760302	BRLWKYXA	129.36
760302	BRLWMSXA	180.97
760302	BRLWOHXA	101.47
760302	BRLYIDMA	67.67
760302	BRMDOKXA	140.7
760302	BRMLMEXA	63.33
760302	BRMLMIXI	174.09
760302	BRMLWVXA	127.93

760302	BRMNGAE	127.91
760302	BRMNINXA	106.07
760302	BRMNKYM	102.56
760302	BRMNMEX	137.62
760302	BRMNOHX	159.33
760302	BRMNTXXA	125.09
760302	BRMSCAXF	129.81
760302	BRMVNYXA	112.16
760302	BRNDALXA	142.83
760302	BRNDFLXA	37.2
760302	BRNDIAXO	101.59
760302	BRNDMDB	90.75
760302	BRNDMNX	26.24
760302	BRNDMS03	65.26
760302	BRNDMSE	65.26
760302	BRNDSDXA	22.88
760302	BRNDTXXA	44.07
760302	BRNDVTCA	138.77
760302	BRNDWIXB	130.97
760302	BRNDWVB	39.61
760302	BRNGMOX	157.91
760302	BRNGMTX	194.67
760302	BRNGNEXL	106.93
760302	BRNHTXXA	143.33
760302	BRNKARMA	99.78
760302	BRNLNMM	53.01
760302	BRNMIAXO	102.23
760302	BRNMMNB	88.93
760302	BRNNWAX	108.33
760302	BRNQPRUF	147.12
760302	BRNRKSXA	136.11
760302	BRNRMACH	126.56
760302	BRNRMNBI	29.07
760302	BRNRMNCA	29.07
760302	BRNRMNXA	151.18
760302	BRNRMOXA	105.98
760302	BRNRNEXL	85.53
760302	BRNSILXE	128.44
760302	BRNSKSPA	91.1
760302	BRNSMAM	49.43
760302	BRNSNHXA	127.66
760302	BRNSOKXA	113.23
760302	BRNSORXA	225.88
760302	BRNSWYXC	107.11
760302	BRNTMAW	36.95
760302	BRNTMIXI	109.45
760302	BRNTSDXA	172.51

760302	BRNTTXXA	121.62
760302	BRNVNYBV	152.18
760302	BRNVOHXA	137.79
760302	BRNYCAXF	133.38
760302	BRNYMTXC	203.24
760302	BROGPAXB	88.65
760302	BROKINXA	241.2
760302	BROKKSXA	132.42
760302	BROKMIXG	134.67
760302	BROTMNXE	58.86
760302	BRPKMAW	73.2
760302	BRPNMEXE	175.96
760302	BRPRILXE	149.62
760302	BRPTALMA	89.52
760302	BRPTCAXF	56.65
760302	BRPTCT01	30.38
760302	BRPTCT03	67.2
760302	BRPTCT04	119.25
760302	BRPTHICO	31.86
760302	BRPTILXE	92.81
760302	BRPTMIMN	42.68
760302	BRPTMISO	103.76
760302	BRPTMNXE	88.9
760302	BRPTNENW	103.43
760302	BRPTNYBP	95.42
760302	BRPTTXXA	137.68
760302	BRPTVTXA	154.76
760302	BRPTWAXX	187.78
760302	BRPTWVPH	36.35
760302	BRRDMDBE	35.19
760302	BRRGCOMA	93.85
760302	BRRGMIXG	127.93
760302	BRRGMOXA	127.76
760302	BRRGOKMA	101.52
760302	BRRGTXHI	109.73
760302	BRRKIAXO	101.95
760302	BRRNMIMN	105.59
760302	BRRNWIAK	119.24
760302	BRRNWIXA	119.24
760302	BRRTKSXA	112.39
760302	BRRTMNXE	35.87
760302	BRRVMIMN	66.86
760302	BRRVMNXE	125.54
760302	BRRVWVXA	182.7
760302	BRRWAKXA	1141.85
760302	BRRWINXA	124.1
760302	BRRYALXA	139.65

760302	BRSDKYXA	153.1
760302	BRSHCOMA	100.23
760302	BRSHMOXA	173.85
760302	BRSHTNXA	102.46
760302	BRSHTX01	143.47
760302	BRSHTXXA	148.3
760302	BRSLILXE	84.37
760302	BRSLWIXA	116.76
760302	BRSNFL00	129.2
760302	BRSNFLMA	84.37
760302	BRSNIAXO	83.05
760302	BRSNMIXG	128.26
760302	BRSNMNXE	146.42
760302	BRSNMOXA	118.48
760302	BRSNTXXA	168.56
760302	BRSPCA11	127.66
760302	BRSPMIBS	124.64
760302	BRSPPAXB	171.21
760302	BRSPWVW	114.24
760302	BRSSLAMA	70.86
760302	BRSTCT00	66.16
760302	BRSTCTAH	119.25
760302	BRSTINXA	85.9
760302	BRSTNHSP	134.15
760302	BRSTPABR	35.68
760302	BRSTSDXA	169.68
760302	BRSTTNXA	85.21
760302	BRSTTNXB	158.9
760302	BRSTTXXA	111.31
760302	BRSTVA04	155.74
760302	BRSTVAIO	155.74
760302	BRSTVAXA	56.8
760302	BRSTVTAA	51.86
760302	BRSTWIXA	104.37
760302	BRSWCAXH	36.52
760302	BRSWCAXJ	36.35
760302	BRSWIAXO	129.77
760302	BRSWOKM	89
760302	BRTHCOMA	85.97
760302	BRTHMIXI	125.61
760302	BRTHMNXE	83.92
760302	BRTHNDXA	154.64
760302	BRTHTXXA	173.9
760302	BRTLILBT	91.69
760302	BRTLNEXS	106.03
760302	BRTLNHGE	172.25
760302	BRTLOHXA	125.3

760302	BRTLTXBR	62.37
760302	BRTNFLXX	37.51
760302	BRTNIAXO	125.99
760302	BRTNILXC	122.62
760302	BRTNMAC(	41.55
760302	BRTNMACF	41.55
760302	BRTNMEFI	124.92
760302	BRTNMIXG	122.3
760302	BRTNMNXE	123.99
760302	BRTNMTXC	202.28
760302	BRTNNEXL	104.44
760302	BRTNNYXA	141.25
760302	BRTNOH74	61.3
760302	BRTNOH82	90.58
760302	BRTNSDXA	110.04
760302	BRTOALMA	142.91
760302	BRTOILBU	101.9
760302	BRTOOH83	114.18
760302	BRTOTXXA	70.81
760302	BRTRNEXG	100.97
760302	BRTRTXXA	117.59
760302	BRTSMIXI	142.56
760302	BRTTIACO	105.99
760302	BRTWILXE	142.99
760302	BRTWINXA	114.97
760302	BRTWKYES	92.17
760302	BRUCMSXA	315.69
760302	BRUCWIXA	60.4
760302	BRULNERB	129.64
760302	BRUNIDXC	122.2
760302	BRUNNEXL	89.63
760302	BRUNTXBR	110.07
760302	BRVEIDXC	146.44
760302	BRVEPAXB	138.69
760302	BRVIGAMA	209.08
760302	BRVIMNXB	38.63
760302	BRVIMNXR	114.61
760302	BRVIOH42	130.19
760302	BRVIVAXA	103.21
760302	BRVLIAXO	170.87
760302	BRVLINXA	111.35
760302	BRVLKYXA	187.22
760302	BRVLMNBL	65.34
760302	BRVLMNXA	105.06
760302	BRVLMSMA	375.64
760302	BRVLNCXA	101.37
760302	BRVLNJBE	74.6

760302	BRVLOKAI	135.1
760302	BRVLOKED	69.86
760302	BRVLOKFE	69.86
760302	BRVLTXXA	136.23
760302	BRVLVAXA	156.41
760302	BRVLWVBV	147.91
760302	BRVRNCXA	139.15
760302	BRVWMTX(	112.09
760302	BRWDCA12	83.02
760302	BRWDILBR	118.48
760302	BRWDMSM	113.7
760302	BRWDNYBV	37.49
760302	BRWDTNDI	78.58
760302	BRWDWIXA	104.59
760302	BRWKGAM	145.59
760302	BRWKMDB	98.6
760302	BRWKMEEV	46.28
760302	BRWKMOX	73.22
760302	BRWKNEXH	83.9
760302	BRWKOHXA	94.74
760302	BRWLCA11	201.26
760302	BRWLKYXA	144.97
760302	BRWLNEXB	176.42
760302	BRWLNEXS	139.3
760302	BRWLSCBE	159.59
760302	BRWLTXXA	36.98
760302	BRWLWVXA	115.1
760302	BRWNNEXS	237.04
760302	BRWRIAXO	124.02
760302	BRWRMAC	45.56
760302	BRWRNEXU	209.07
760302	BRWRSDXA	90
760302	BRWRVAXA	85.82
760302	BRWRVTXA	169.81
760302	BRWSKSXA	154.82
760302	BRWSMAYA	132.33
760302	BRWSMNX	83.45
760302	BRWSNEXS	164.23
760302	BRWSNYBV	111.57
760302	BRWSOHXA	86.95
760302	BRWSWA0	151.47
760302	BRWSWAX	331.37
760302	BRWYNCXA	47.88
760302	BRWYVAXA	101.97
760302	BRXTGAXA	283.21
760302	BRYLUTAA	187.83
760302	BRYMMO0	146.34

760302	BRYMMOX	131.06
760302	BRYMPABM	22.89
760302	BRYNALXA	278.44
760302	BRYNINXA	165.54
760302	BRYNOHDE	141.86
760302	BRYNOHXA	127.05
760302	BRYNSD01	189.75
760302	BRYNTX01	143.47
760302	BRYNTX05	143.47
760302	BRYNTXBJ	31.18
760302	BRYNTXXA	31.18
760302	BRYNTXXB	63.38
760302	BRYNTXXC	32.06
760302	BRYTMIXG	171.96
760302	BRYVMAUM	109.24
760302	BRZLINXB	76.86
760302	BRZLTNXA	240.45
760302	BRZRTXXA	125.6
760302	BRZRTXXB	137.14
760302	BRZTMOXA	95.62
760302	BSBYMTXC	176.27
760302	BSCMOHXA	95.72
760302	BSCTWAXX	150.23
760302	BSCWNHXA	125.93
760302	BSCYNCMA	133.48
760302	BSCYOKXA	151.33
760302	BSFDMSXA	229.83
760302	BSGPVABG	44.68
760302	BSHKPABU	37.13
760302	BSHLILXD	126.5
760302	BSHNFLXA	93
760302	BSHNILXD	123.66
760302	BSHNNEXS	211.35
760302	BSHPCAXG	51.35
760302	BSHPMDBF	116.54
760302	BSHPTXXA	103.81
760302	BSKNPA01	158.4
760302	BSLKNCXA	105.68
760302	BSLSMSMA	73.04
760302	BSLTCOMA	101.21
760302	BSLYTXXA	93.79
760302	BSMRALBP	102.98
760302	BSMRALBU	123.96
760302	BSMRALHT	89.13
760302	BSMRALMA	65.26
760302	BSMRARXA	130.65
760302	BSMRILXC	113.18

760302	BSMRMIMI	99.92
760302	BSMRMOP	99.35
760302	BSMRNDA/	20.16
760302	BSMRNDBC	20.16
760302	BSMRNDJC	189.66
760302	BSMRPABE	155.19
760302	BSNGTXXA	232.63
760302	BSRNCA70	52.83
760302	BSRVMAST	55.85
760302	BSSTNEXH	126.15
760302	BSSTVAXA	137.45
760302	BSSYIAXO	123.08
760302	BSTNGAXA	132.08
760302	BSTNKSXA	46.71
760302	BSTNMABE	28.18
760302	BSTNMABL	28.18
760302	BSTNMABC	31.39
760302	BSTNMACC	31.78
760302	BSTNMAFR	31.78
760302	BSTNMAHA	31.78
760302	BSTNMALB	62.37
760302	BSTNMAW	58.44
760302	BSTNNYBN	92.12
760302	BSTPMALL	41.16
760302	BSTRLAMA	103.24
760302	BSTRTXBS	65.77
760302	BSVLIAXO	91.14
760302	BSVLINXA	180.16
760302	BSVLKYXA	262.96
760302	BSVLKYXR	206.97
760302	BSVLOHXA	107.52
760302	BSVLSCAV	112.3
760302	BSVLSCXA	113.74
760302	BSVLTXXA	125.97
760302	BSWLIN01	138.59
760302	BSWLOKMA	125.14
760302	BSWLPAXB	107.48
760302	BSWOMOX	173.85
760302	BTBGSCBB	160.28
760302	BTBGSCMA	97.52
760302	BTCHVAXA	90.83
760302	BTCKIAXO	135.78
760302	BTCKMIBC	52.56
760302	BTCKMIDE	51.99
760302	BTCKMISO	98.08
760302	BTCKNEXH	52.76
760302	BTCYCA11	83.02

760302	BTFDMNXE	111.18
760302	BTFLORXX	31.5
760302	BTHIVABT	90.71
760302	BTHLILBO	98
760302	BTHNCT00	81.5
760302	BTHNILXC	132.9
760302	BTHNMOX/	152.18
760302	BTHNSCXA	124.28
760302	BTHNWVBI	171.52
760302	BTHPNYGR	78.37
760302	BTHPTNXA	159.69
760302	BTHRMEEA	47.3
760302	BTHSIAXO	111.92
760302	BTHSMDBL	34.75
760302	BTHSMDRF	25.4
760302	BTHSMDW	34.87
760302	BTHSMDW	30.92
760302	BTHSOH48	62.01
760302	BTHYPABH	86.71
760302	BTISCA11	89.91
760302	BTKNOHXA	125.95
760302	BTLGINXA	82.57
760302	BTLGWA01	73.46
760302	BTLKMN01	87.94
760302	BTLKMNBA	87.94
760302	BTLRALXA	279.24
760302	BTLRGAXA	128.67
760302	BTLRINXA	98.41
760302	BTLRKYBR	82.69
760302	BTLRMOXA	120.58
760302	BTLROHXA	105.47
760302	BTLROKXA	132.39
760302	BTLRPAXB	61.76
760302	BTLRTNXA	103.58
760302	BTLSAKXA	1258.32
760302	BTLSILXE	113.88
760302	BTLYALXA	190.82
760302	BTLYNEXS	134.4
760302	BTMTNV11	146.14
760302	BTNGMIPG	92.83
760302	BTNRMDBF	138.16
760302	BTNUNDXA	208.71
760302	BTNWCAXF	109.47
760302	BTPKPABP	76.61
760302	BTRCALXA	266.34
760302	BTRCNEXL	78.24
760302	BTRGLA04	22.66

760302	BTRGLA12	22.66
760302	BTRGLA74	212.98
760302	BTRGLABK	75.04
760302	BTRGLABS	71.99
760302	BTRGLAEW	22.66
760302	BTRGLAGW	34.7
760302	BTRGLAHR	84.17
760302	BTRGLAIS	33.44
760302	BTRGLAKZ	212.98
760302	BTRGLALL	212.98
760302	BTRGLAMA	22.66
760302	BTRGLAOH	37.67
760302	BTRGLASB	39.75
760302	BTRGLASW	84.17
760302	BTRGLAWN	81.13
760302	BTRGLAXH	37.67
760302	BTRNWIXA	194.5
760302	BTSNTXXA	137.44
760302	BTSPTNMA	240.45
760302	BTSTOKXA	159.54
760302	BTTWILXE	104.82
760302	BTTWKYXA	140.46
760302	BTTWPABL	116.54
760302	BTTYNV12	72.3
760302	BTVIINXA	124.53
760302	BTVIOHXA	103.04
760302	BTVLARNO	81.8
760302	BTVLARSO	97.01
760302	BTVLGAXA	185.23
760302	BTVLINXA	161.99
760302	BTVLKYXA	129.31
760302	BTVLMDBV	35.07
760302	BTVLMSAW	336.31
760302	BTVLMSDS	241.7
760302	BTVLTXBV	104.18
760302	BTWDNHXA	192.12
760302	BTWOMIBI	36.01
760302	BUDAILXD	132.9
760302	BUDATXXA	83.89
760302	BUFDILBL	126.5
760302	BUFRGABH	73.04
760302	BUFTMOHI	93.8
760302	BUFTNCXA	109.09
760302	BUFTSCCN	160.28
760302	BUFTSCXA	39.18
760302	BUGVTXXA	114.61
760302	BUHLIDMA	105.6

760302	BUHLMNBU	64.34
760302	BULATXXA	148.3
760302	BUMTCAXF	81.18
760302	BUMTMSM	340.08
760302	BUMTTX14	143.47
760302	BUMTTX81	143.47
760302	BUMTTXAT	58.23
760302	BUMTTXNY	143.47
760302	BUMTTXTE	27.4
760302	BUMTTXTV	39.7
760302	BUMTTXUM	58.82
760302	BUMTTXVI	41.38
760302	BUNATXBU	86.81
760302	BUNKLAMA	337.8
760302	BUREILXA	132.9
760302	BURKSDXA	108.82
760302	BURLCA11	93.12
760302	BURLCOXC	205.87
760302	BURLIABD	148.42
760302	BURLIATC	64.72
760302	BURLIN01	103.61
760302	BURLKSXA	123.32
760302	BURLKYBN	67.81
760302	BURLMABE	35.8
760302	BURLMIXI	118.43
760302	BURLNCAT	103.97
760302	BURLNCDA	33.59
760302	BURLNCEL	67.7
760302	BURLNCHA	67.7
760302	BURLNJBU	92.2
760302	BURLOHXA	195.67
760302	BURLOKXA	134.56
760302	BURLOR62	80.95
760302	BURLTXXA	121.92
760302	BURLVTMA	23.76
760302	BURLVTSQ	190.73
760302	BURLWAXA	139.59
760302	BURLWAXX	139.59
760302	BURLWI11	61.02
760302	BURLWVXA	212.94
760302	BURLWYXC	193.09
760302	BURNTXXA	125.54
760302	BURNWABI	151.47
760302	BURRNEXL	84.69
760302	BURSLAMA	211.39
760302	BURTIAXO	72.7
760302	BUSHLAMA	199.9

760302	BUTTMT09	62.72
760302	BUTTMT15	209.27
760302	BUTTMT18	63.13
760302	BUTTNDXA	186
760302	BUTTNERE	260.15
760302	BUVLALXA	179.57
760302	BUVLINXB	91.83
760302	BUVLTN01	199.51
760302	BUVLTNAN	199.51
760302	BUVLTNAX	199.51
760302	BUVLTNXA	73.49
760302	BVCKMNXA	103.65
760302	BVCKORXA	84.79
760302	BVCYNEXH	141.75
760302	BVDLPAXB	99.09
760302	BVDMAZ01	165.07
760302	BVDMKYM	143.74
760302	BVDMWI01	130.8
760302	BVFLPABF	35.32
760302	BVHLCA01	39.93
760302	BVHLFLXA	146.03
760302	BVLYCA11	154.19
760302	BVRCNEXL	85.53
760302	BVRDOHXA	98.24
760302	BVRDVAXA	103.21
760302	BVRLKSXA	116.17
760302	BVRLMAEL	98.84
760302	BVRLOHXA	124.32
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760302	BVTNMIVT	110.52
760302	BVTNOR18	70.69
760302	BVTNOR90	182.31
760302	BVTNORAC	182.31
760302	BVTNORCI	72.94
760302	BVTNORJC	182.31
760302	BVTNOROE	70.69
760302	BVTNORXB	53.29
760302	BVVLILXA	156.73
760302	BWBKMNB	87.43
760302	BWBLNDXA	219.28
760302	BWCYMIXC	165.74
760302	BWDLMNX	124.7
760302	BWDLSDXA	258.24
760302	BWDNGAM	148.97
760302	BWDNNDX	233.94
760302	BWFDTXXA	125.72
760302	BWHMMEI	119.17

760302	BWLGFLXA	121.82
760302	BWLGKYAT	30.73
760302	BWLGKYM/	30.73
760302	BWLGKYRV	73.51
760302	BWLGMOE	100.37
760302	BWLGOHX/	69.27
760302	BWLGOKX/	126.81
760302	BWLGVAX/	115.29
760302	BWLRWIX/	189.57
760302	BWMLNJ01	116.5
760302	BWMNND)	107.35
760302	BWMNPAX	100.87
760302	BWMNSCX	106.19
760302	BWRVOH4	111.12
760302	BWTNOHX	220.15
760302	BWTWNJB	80.65
760302	BWTWWIX	147.26
760302	BWVLKYXA	115.15
760302	BWVLMEBI	127.24
760302	BWVLMNX	157.66
760302	BWVLNEXL	95.02
760302	BWVLORX)	95.89
760302	BWVLPABR	134.49
760302	BWVLTNM/	92.17
760302	BWVLTXBG	143.47
760302	BWVLTXLI	34.68
760302	BWVLTXM)	143.47
760302	BWVLTXOL	82.24
760302	BWVLTXTE	86.46
760302	BWVYMNX	168.71
760302	BWWDTXX	38.45
760302	BXBYOKXA	66.16
760302	BXBYOKXB	69.02
760302	BXELMTXC	153.81
760302	BXHLIAXO	154.7
760302	BXLYGAES	158.93
760302	BXSPKSXA	135.88
760302	BXTNNCXA	133.6
760302	BXTNNCXB	238.26
760302	BXTRIA01	148.42
760302	BXTRIAXP	71.63
760302	BXTRTNXA	122.33
760302	BYBHFLMA	94.05
760302	BYBONCXA	157.81
760302	BYCTMIMN	93.36
760302	BYCYMIMN	54.22
760302	BYCYMIWS	104.98

760302	BYCYORXA	168.35
760302	BYCYTXBY	90.38
760302	BYCYWIXA	131.5
760302	BYDNIAAC	177.22
760302	BYFDCOM/	114
760302	BYFDWI11	78.02
760302	BYHLMSXA	123.21
760302	BYKNVAXA	142.96
760302	BYLDMNXE	76.75
760302	BYLKWA01	151.47
760302	BYLSILXC	131.9
760302	BYMLMIXI	80.62
760302	BYMNALM/	82.76
760302	BYMNPRCC	98.86
760302	BYMNPRTC	173.47
760302	BYNMTXXA	107.07
760302	BYNNNJ02	22.67
760302	BYPKCA11	66.47
760302	BYPTMIMN	121.55
760302	BYRDIAXO	71.06
760302	BYRDNEXU	95.35
760302	BYRDNMM	103.18
760302	BYRNGAXA	95.19
760302	BYRNILXA	90.49
760302	BYRNMIBY	108.06
760302	BYRNMNXE	91.25
760302	BYRNNEXC	200.45
760302	BYRNNYBY	131.19
760302	BYRNOKXA	133.17
760302	BYRNTXXA	118.55
760302	BYRSCOXC	63.16
760302	BYRSOKMA	94.92
760302	BYRSTXXA	103.42
760302	BYRVMNXE	146.09
760302	BYSDTXBY	86.09
760302	BYSHFLXA	36.26
760302	BYSHNYBY	83.77
760302	BYSNTXXA	35.2
760302	BYSPMSXA	214.04
760302	BYTNMAM	88.46
760302	BYTNOKXB	127.59
760302	BYTNVAXA	156.85
760302	BYTWTNXA	199.74
760302	BYTWTXXA	108.65
760302	BYTWTXXB	104.95
760302	BYTWTXXC	106.05
760302	BYVLARLE	93.19

760302	BYVLARPO	79.74
760302	BYVLGAXA	148.16
760302	BYVLKYMA	228.03
760302	BYVLMOXA	173.85
760302	BYVLNJBV	165.91
760302	BYVLNYXA	181.08
760302	BYVLOHXA	194.34
760302	BYVLWIXA	123.2
760302	BYVWIDXX	120.11
760302	BZBYMAPE	102.31
760302	BZMNMT1	209.27
760302	BZMNMTF	209.27
760302	BZMNMTH	209.27
760302	BZMNMTM	26.92
760302	BZWDPAXE	95.22
760302	CABLMOXA	114.7
760302	CABLWIXA	181.43
760302	CABTARXA	102.31
760302	CABTVTXA	145.15
760302	CACHOKMA	75.85
760302	CACYCOAP	147.46
760302	CACYCOMA	60.57
760302	CADDOKMA	118.55
760302	CADZKYMA	169.09
760302	CADZOHXA	227.42
760302	CAFBMSMA	237.7
760302	CAHKILAA	71.76
760302	CAIRGAXA	173.62
760302	CAIRILCF	162.9
760302	CAIRNENW	75.12
760302	CAIRNYCA	112.72
760302	CAIRWVXA	185.26
760302	CALBPAXC	168.87
760302	CALLMOXA	173.85
760302	CALLVAXA	103.21
760302	CALMMIMI	157.85
760302	CALMOKXA	120.88
760302	CALNARMA	101.87
760302	CALRALMA	142.99
760302	CALROKXA	131.3
760302	CALSMECH	59.78
760302	CALVVACA	114.9
760302	CAMPCA11	94.22
760302	CAMPCOXC	151.5
760302	CAMPLAXA	211.56
760302	CAMSWAX	86.28
760302	CANAVAXA	215.53

760302	CANDNDXA	80.61
760302	CANDNHDE	85.42
760302	CANDNYXA	153.92
760302	CANNINXA	148.64
760302	CANNNHYA	145.7
760302	CANNNYXA	125.62
760302	CANOKYXA	206.97
760302	CANSNYCZ	115.02
760302	CANTOKXA	129.38
760302	CANVSDXA	134.71
760302	CANYKS05	109.17
760302	CAPTNMXC	87.3
760302	CARAOHXA	95.53
760302	CARBMEHI	65.53
760302	CARLMNXC	37.67
760302	CARMILBG	136.01
760302	CARMILXE	131.34
760302	CARNOKXA	89.15
760302	CARNPACA	76.06
760302	CAROMIXI	67.51
760302	CARRMIXA	175.32
760302	CARTNJCA	82.68
760302	CARVILXE	96.93
760302	CARYIDXC	156.49
760302	CARYILCA	95.57
760302	CARYNCCE	105.01
760302	CARYNCWS	105.01
760302	CARYOHXA	107.6
760302	CASAARXA	113.03
760302	CASCWIXA	48.7
760302	CASHARMA	77.98
760302	CASHTXXA	149.48
760302	CASTIAXO	134.69
760302	CASTLAMA	175.45
760302	CASTMECO	118
760302	CASYIAXO	87.84
760302	CASYILXC	94.47
760302	CASYNMXC	269.42
760302	CATNMANI	61.91
760302	CATNMICT	109.89
760302	CATNNEXL	111.86
760302	CATNOH45	127.7
760302	CATONYXA	94.14
760302	CAVGCAAA	129.81
760302	CAVLILXC	132.9
760302	CAVLMOXA	158.71
760302	CAVLUTXC	139.91

760302	CAVRSDCO	102.16
760302	CAYGIN01	165.39
760302	CAYGTXAB	148.3
760302	CAYYPRCO	147.12
760302	CBCVNMX/	216.35
760302	CBCYINXA	205.58
760302	CBCYWIXA	177.33
760302	CBDNILXE	108.07
760302	CBGRMEX/	227.36
760302	CBLSNYZB	105.81
760302	CBMTCA11	98.1
760302	CBRJPRUR	294.04
760302	CBRYILXA	132.9
760302	CBTWGAX/	220.08
760302	CBVLMIXG	117.4
760302	CCAPHI49	31.86
760302	CCBHFLAF	77.18
760302	CCBHFLMA	57.49
760302	CCCNCOM/	64.34
760302	CCHLCAXF	91.56
760302	CCHLMDCL	38.19
760302	CCHRGAM/	172.28
760302	CCHRPAXC	66.23
760302	CCHRWIXA	162.53
760302	CCHSVAXA	155.61
760302	CCMNCAXF	65.38
760302	CCTNMDCL	215.95
760302	CCTSTXXA	120.49
760302	CCVLIAAN	157.47
760302	CCVLIACO	157.47
760302	CCVLMDCH	65.92
760302	CCVLNYXA	118.53
760302	CDBGWI15	108.06
760302	CDBLNEXL	94.58
760302	CDCKMOX/	130.57
760302	CDCROKXA	137
760302	CDCYUT08	90.83
760302	CDCYUTM/	91.4
760302	CDFLIACO	44.58
760302	CDGVGAX/	220.08
760302	CDGVWIXA	102.37
760302	CDHLMO51	86.5
760302	CDKNNJCK	152.39
760302	CDKYFLMA	209.94
760302	CDLCMIMN	88.24
760302	CDLKINCZ	104.85
760302	CDLKOKXA	103.9

760302	CDMLTXXA	130.53
760302	CDOTWIXA	99.78
760302	CDPNILXA	151.62
760302	CDPTPACO	235.29
760302	CDRAPRUR	133.29
760302	CDRBALXA	177.93
760302	CDRDCOXC	118.97
760302	CDRRIA10	78.54
760302	CDRRIAAB	148.42
760302	CDRRIADT	20.63
760302	CDRRIAMN	54.23
760302	CDRRIANO	41.18
760302	CDRRIASP	148.42
760302	CDRRIAWS	39.5
760302	CDRRNERD	104.35
760302	CDSPGAXA	193.66
760302	CDSPMIMN	95.08
760302	CDTBPRCG	235.84
760302	CDTWGAM	117.53
760302	CDVAKSPL	99.1
760302	CDVLCAXF	152.42
760302	CDVLILXA	118.3
760302	CDVLMIXG	233.3
760302	CDVLNJCD	147.96
760302	CDVLOH76	64.17
760302	CDWLGAXA	199.16
760302	CDWLMIXG	146.95
760302	CDWLMOC	111.15
760302	CDWRKSLU	117.15
760302	CDWRMIXC	134.67
760302	CDWRMSM	457.79
760302	CDWROHXA	100.91
760302	CDWRTXXA	224.74
760302	CECLKYXA	149.1
760302	CECLLAXA	99.62
760302	CECLWIXA	203.35
760302	CEDRMIXI	65.82
760302	CELNOHXA	99.45
760302	CELNTNXA	219.18
760302	CELNTXDU	44.6
760302	CELSTXXA	142.36
760302	CENLILCE	122.63
760302	CENLILCU	136.01
760302	CENLMOXA	95.79
760302	CENLWA01	85.97
760302	CENLWA04	151.47
760302	CENTINXA	124.83

760302	CENTSCWS	105.73
760302	CENTTXXC	88.17
760302	CENTWIAB	169.22
760302	CENTWIXA	165.38
760302	CERSVAXA	103.21
760302	CETNIAXC	28.14
760302	CETNILXA	110.2
760302	CETNLAXA	208.71
760302	CETNNCXA	183.29
760302	CETNOHXA	68.74
760302	CETNWAXX	154.57
760302	CEVETXXA	148.3
760302	CEVLCAXF	212.36
760302	CFCVAKXA	1141.85
760302	CFCYCAXF	136.67
760302	CFFRVAXA	136.69
760302	CFFYMOXA	134.11
760302	CFLDFLMA	155.02
760302	CFPKNJCS	70.87
760302	CFTNAZXC	178.24
760302	CFTNCONM	55.51
760302	CFTNILXA	164.63
760302	CFTNKSXA	124.21
760302	CFTNNJCF	70.57
760302	CFTNTNXA	280.63
760302	CFTNTXXA	106.96
760302	CFVLALXA	235.33
760302	CFVLARMA	94.22
760302	CFVLFLXA	64.52
760302	CFVLGAXA	175.34
760302	CFVLIAXO	73.86
760302	CFVLIN01	24.92
760302	CFVLKS10	90.03
760302	CFVLKSDE	112.67
760302	CFVLMSAD	336.31
760302	CFVLMSMA	365.38
760302	CGGNIACO	82.35
760302	CGLGAKXA	1141.85
760302	CGLKAKXA	1141.85
760302	CGLKNYXA	88.76
760302	CGNKAKXA	1141.85
760302	CGTNMOXA	108.87
760302	CGTNNDXA	99.38
760302	CGTNNEXH	56.93
760302	CGUSPRAE	173.47
760302	CGUSPRCO	122.28
760302	CGVIINXA	103.13

760302	CGVLILXD	115.54
760302	CGVLPACL	22.92
760302	CGVLVACL	106.34
760302	CHAMNMX	183.21
760302	CHAMVIXX	55.5
760302	CHAPILXC	132.9
760302	CHAPMIXI	130.89
760302	CHAPNMM	87.43
760302	CHAPSCCL	84.69
760302	CHARTXXA	99.47
760302	CHASKSWE	102.91
760302	CHASMDCH	86.71
760302	CHBGALMA	149.33
760302	CHBGILXC	132.9
760302	CHBGPAXC	23.4
760302	CHBKAKXA	1141.85
760302	CHBLSDCO	113.23
760302	CHBNILXA	109.19
760302	CHBRNYXA	97.55
760302	CHBTNV11	92.02
760302	CHBUORXA	105.81
760302	CHBYAKXB	1141.85
760302	CHBYLAMA	190.53
760302	CHBYMIMM	124.64
760302	CHBYMISO	144.92
760302	CHCGIL24	25.69
760302	CHCGIL98	136.01
760302	CHCGILAB	26.57
760302	CHCGILAC	26.57
760302	CHCGILAU	46.82
760302	CHCGILBE	96.43
760302	CHCGILBL	24.92
760302	CHCGILCA	71.63
760302	CHCGILCG	83.17
760302	CHCGILCL	25.51
760302	CHCGILCN	28.62
760302	CHCGILCP	136.01
760302	CHCGILDO	34.28
760302	CHCGILED	46.82
760302	CHCGILFB	136.01
760302	CHCGILFF	136.01
760302	CHCGILFR	30.06
760302	CHCGILGM	30.06
760302	CHCGILHB	42.68
760302	CHCGILID	26.57
760302	CHCGILIR	78.25
760302	CHCGILKE	82.25

760302	CHCGILKI	50.96
760302	CHCGILLA	42.68
760302	CHCGILLD	42.68
760302	CHCGILLR	24.92
760302	CHCGILLW	75.21
760302	CHCGILME	43.6
760302	CHCGILMH	54.22
760302	CHCGILMO	29.38
760302	CHCGILNE	89.61
760302	CHCGILOH	52.9
760302	CHCGILOK	82.25
760302	CHCGILPM	53.03
760302	CHCGILPR	86.95
760302	CHCGILPU	88.57
760302	CHCGILRP	82.96
760302	CHCGILSC	53.75
760302	CHCGILST	101.29
760302	CHCGILSU	26.57
760302	CHCGILTC	136.01
760302	CHCGILTO	25.69
760302	CHCGILWB	25.69
760302	CHCGILWJ	25.51
760302	CHCGILWU	25.69
760302	CHCHILLE	30.06
760302	CHCHMDBI	26.89
760302	CHCHNHXA	99.96
760302	CHCIILNQ	136.01
760302	CHCKNYCE	128.9
760302	CHCKOKMA	68.92
760302	CHCLILUE	136.01
760302	CHCMGAXA	97.82
760302	CHCNNYXA	279.95
760302	CHCPMARI	32.93
760302	CHCPMAW	77.99
760302	CHCRPAXC	125
760302	CHCTOKXA	84.08
760302	CHCYIATC	86.96
760302	CHCYMDCH	39.73
760302	CHCYVACC	100.45
760302	CHDBNCXA	144.48
760302	CHDRNENV	107.4
760302	CHDSARMA	101.87
760302	CHENILXA	113.71
760302	CHESGAXA	185.9
760302	CHESIAXA	160.28
760302	CHESILXE	135.76
760302	CHESMAMI	41.75

760302	CHESMSXA	291.82
760302	CHESMTXC	77.71
760302	CHESNEXC	107.25
760302	CHESNHXA	58.66
760302	CHESNJXJ	81.42
760302	CHESNYXA	112.7
760302	CHESOHXA	103.73
760302	CHESOKXA	164.95
760302	CHESPACA	24.5
760302	CHESPACB	80.65
760302	CHESSCXA	126.43
760302	CHESSDXA	111.11
760302	CHESTXXA	141.54
760302	CHESVACR	35.37
760302	CHESVTXA	108.6
760302	CHESWVCV	217.17
760302	CHFDILXE	117.52
760302	CHFDIN01	103.02
760302	CHFDMASE	108.08
760302	CHFDMO52	72.12
760302	CHFDOHXA	139.06
760302	CHFDSCXA	148.45
760302	CHFFMOTU	70.21
760302	CHFLOH24	96.12
760302	CHFLWI11	102.51
760302	CHFNAKXA	1141.85
760302	CHFRMAAH	116.6
760302	CHFRMANC	37.52
760302	CHGVMNXC	127.86
760302	CHGVNCXA	89
760302	CHGVOHCC	64.64
760302	CHGWWYX	93.07
760302	CHHGILCH	56.64
760302	CHHLOHXA	132.39
760302	CHHLTNXA	87.95
760302	CHHLWA01	67.89
760302	CHHMILXC	97.96
760302	CHHMLAXA	131.36
760302	CHHMMAC	50.65
760302	CHHMMIXI	157.87
760302	CHHMNYXA	57.08
760302	CHHMOHX	72.16
760302	CHHMVACI	111.67
760302	CHHSAKXA	1141.85
760302	CHICCA01	29.35
760302	CHICCA10	32.72
760302	CHICTXXA	148.01

760302	CHILWIXA	147.26
760302	CHINTXCH	103.42
760302	CHKTNYFR	81.71
760302	CHKTVAXA	108.11
760302	CHKYAKXA	1141.85
760302	CHLCIAXO	127.61
760302	CHLCILXD	106.35
760302	CHLCMOM	78.7
760302	CHLCOHXA	103.45
760302	CHLCTXUL	99.98
760302	CHLDNCXA	88.29
760302	CHLDTXWE	90.03
760302	CHLFALXA	104.09
760302	CHLHMOX/	132.53
760302	CHLHMSXA	375.64
760302	CHLHVAXA	155.22
760302	CHLKCAXF	40.99
760302	CHLKFLXA	202.47
760302	CHLKMIXI	171.85
760302	CHLKPAXC	90.02
760302	CHLKWVCL	34.81
760302	CHLMMAS	50.48
760302	CHLNCA11	109.81
760302	CHLNWAX	155.8
760302	CHLQORXA	97.07
760302	CHLRCA11	64.79
760302	CHLSALMA	101.79
760302	CHLSIAXO	166.51
760302	CHLSIDXC	134.03
760302	CHLSMACH	33.5
760302	CHLSMIMN	103.76
760302	CHLSOKMA	126.66
760302	CHLSVTMA	142.25
760302	CHMBGAD	48.93
760302	CHMBGAM	48.93
760302	CHMBNEXS	237.57
760302	CHMGNYX/	118.66
760302	CHMLORX	207.58
760302	CHMNTNX/	160.96
760302	CHMPILAH	136.01
760302	CHMPILCO	23.08
760302	CHMPILCP	23.08
760302	CHMPILCU	36.49
760302	CHMPILLW	37.43
760302	CHMPILRA	136.01
760302	CHMPMIM	125.86
760302	CHMPNCA/	113.45

760302	CHMSMOX	119.21
760302	CHMTMAS	125.4
760302	CHMTNYXA	174.13
760302	CHMWUTX	148.46
760302	CHMYNMX	112.45
760302	CHNCILXE	111.73
760302	CHNCVAXA	93.16
760302	CHNCVAXB	101.75
760302	CHNDAZ67	165.07
760302	CHNDAZ79	51.36
760302	CHNDAZMA	47.98
760302	CHNDAZSO	83.39
760302	CHNDAZWI	51.36
760302	CHNDIN01	102.41
760302	CHNDMNX	117.9
760302	CHNDOKM	91.44
760302	CHNDTXXA	171.61
760302	CHNGMICR	109.89
760302	CHNGTXXA	135.24
760302	CHNKMSSL	169.78
760302	CHNKMTXC	149.39
760302	CHNLAZXC	144.38
760302	CHNOCAXF	65.38
760302	CHNTKSSS	89.39
760302	CHNTVA21	34.88
760302	CHNTVADH	70.74
760302	CHNYKSKI	86.61
760302	CHNYWAXC	73.4
760302	CHOKMNXC	148.29
760302	CHORLAXA	138.04
760302	CHOTMTXC	138.66
760302	CHOTOKXA	48.29
760302	CHPLFLJA	169.09
760302	CHPLKYMA	149.33
760302	CHPLNEXU	237.57
760302	CHPLNYAJ	104.81
760302	CHPLSCXA	77.15
760302	CHPNLAXA	106.42
760302	CHPQNYCP	82.73
760302	CHRBINXA	83.34
760302	CHRCTXXA	130.95
760302	CHRDIAXO	55.44
760302	CHRDOHXA	100.84
760302	CHRKALXA	224.88
760302	CHRKIACO	62.93
760302	CHRKNCXB	144.42
760302	CHRKOKMA	112.67

760302	CHRKTXXA	148.3
760302	CHRLIAXO	115.26
760302	CHRLMIMN	97.24
760302	CHRLMTXC	114.08
760302	CHRLNC32	148.8
760302	CHRLNC33	56.81
760302	CHRLNCBO	51.67
760302	CHRLNCCA	30.73
760302	CHRLNCCE	51.67
760302	CHRLNCCR	78.58
760302	CHRLNCDE	66.93
760302	CHRLNCER	84.43
760302	CHRLNCLP	53.6
760302	CHRLNCMI	84.43
760302	CHRLNCMT	148.8
760302	CHRLNCNA	30.73
760302	CHRLNCOD	69.84
760302	CHRLNCRE	53.6
760302	CHRLNCRL	148.8
760302	CHRLNCRU	30.73
760302	CHRLNCSH	64.03
760302	CHRLNCTA	30.73
760302	CHRLNCTH	49.71
760302	CHRLNCUN	72.76
760302	CHRLNCVE	148.8
760302	CHRLPACH	35.91
760302	CHRLTNMT	152.5
760302	CHRLTXXA	136.52
760302	CHRLVT01	74.54
760302	CHRMNC72	148.8
760302	CHRNTXCH	117.7
760302	CHROIAXO	82.45
760302	CHRONC23	148.8
760302	CHRONCNN	43.73
760302	CHRONCOK	148.8
760302	CHRSILXC	110.77
760302	CHRSIN01	113.47
760302	CHRSTXCH	93.41
760302	CHRTIAXC	88.35
760302	CHRTILXE	115.61
760302	CHRTMDCH	38.62
760302	CHRTNYXA	121.73
760302	CHRTTXXA	100.77
760302	CHRWCOXC	151.5
760302	CHRWSCES	165.94
760302	CHRXNCRX	30.73
760302	CHRXNCYI	51.67

760302	CHSDOHXA	89.13
760302	CHSGOH36	120.35
760302	CHSHCT01	76.52
760302	CHSHCT02	76.52
760302	CHSHMNCS	55.51
760302	CHSKMNXC	46.26
760302	CHSKOHXA	218.25
760302	CHSKVAAY	155.74
760302	CHSKVACD	34.94
760302	CHSKVACX	155.74
760302	CHSKVADC	34.94
760302	CHSKVAEH	155.74
760302	CHSKVAGU	34.67
760302	CHSKVAPR	155.74
760302	CHSLMI01	167.78
760302	CHSLMIMN	149.83
760302	CHSNAKXA	1141.85
760302	CHSNMIXI	60.43
760302	CHSNSCXA	87.81
760302	CHSPCAXF	135.82
760302	CHSTILXC	132.9
760302	CHSTMN01	151.18
760302	CHSTMNCH	51.21
760302	CHSWFLXA	174.57
760302	CHTGLAXA	149.49
760302	CHTGNYZH	38.79
760302	CHTGOKXB	79.54
760302	CHTGTN12	38.91
760302	CHTGTN48	199.51
760302	CHTGTN78	199.51
760302	CHTGTNBR	46.82
760302	CHTGTNDT	48.08
760302	CHTGTNHT	83.77
760302	CHTGTNKF	199.51
760302	CHTGTNKV	44.36
760302	CHTGTNMA	44.36
760302	CHTGTNMV	67.21
760302	CHTGTNNS	38.91
760302	CHTGTNRB	53.6
760302	CHTGTNRC	51.67
760302	CHTGTNSE	49.71
760302	CHTGTNSM	55.53
760302	CHTHFLXA	98.79
760302	CHTHOKXD	65.91
760302	CHTHTNDN	199.51
760302	CHTKWI01	169.22
760302	CHTKWIXA	141.81

760302	CHTMALXA	204.42
760302	CHTNAKXA	1141.85
760302	CHTNARXA	99.1
760302	CHTNILXC	80.21
760302	CHTNINXA	101.26
760302	CHTNMOM	87.54
760302	CHTNMSAL	336.31
760302	CHTNMSM	360.78
760302	CHTNSC10	160.28
760302	CHTNSCDP	59.43
760302	CHTNSCDT	30.73
760302	CHTNSCFU	160.28
760302	CHTNSCJM	63.64
760302	CHTNSCJN	81.89
760302	CHTNSCLB	49.71
760302	CHTNSCNO	30.73
760302	CHTNSCPS	30.73
760302	CHTNSCVD	83.17
760302	CHTNSCWA	49.71
760302	CHTNTNMT	104.2
760302	CHTNWV93	197.13
760302	CHTNWVBI	29.86
760302	CHTNWVCI	197.13
760302	CHTNWVJA	29.86
760302	CHTNWVLE	29.86
760302	CHTOSCBT	160.28
760302	CHTPKSBE	123.76
760302	CHTQNYXA	137.24
760302	CHTRCAXF	119.3
760302	CHTRPACH	123.77
760302	CHTTGAXA	193.97
760302	CHTTPACT	80.65
760302	CHTWIN01	100
760302	CHTWMAB	116.6
760302	CHTWMAB	58.44
760302	CHTWNHBI	143.4
760302	CHTWWVX	69.69
760302	CHULMOXA	135.78
760302	CHVAKSEM	113.68
760302	CHVGARXA	53.35
760302	CHVKAKXA	1141.85
760302	CHVLMOXA	173.85
760302	CHVLNCCE	155.66
760302	CHVLNJQA	137.3
760302	CHVLOHXA	112.93
760302	CHVLPACH	93.08
760302	CHVLVACF	39.18

760302	CHVLVACP	155.74
760302	CHVLVAXA	39.18
760302	CHVLVAXB	56.62
760302	CHVLWVCL	143.48
760302	CHVSCA11	49.34
760302	CHVSCA12	53.87
760302	CHVTOHCH	59.88
760302	CHVXMIMM	103.77
760302	CHVYARMA	88.34
760302	CHVYAZMA	96.3
760302	CHVYILXA	89.16
760302	CHVYNYZV	168.15
760302	CHWCCA11	178.99
760302	CHWKILXA	136.66
760302	CHWLCOXC	194.32
760302	CHWLWAX	112.06
760302	CHWOGAX	127.99
760302	CHWOILXA	143.33
760302	CHYNOKXA	117.86
760302	CHYNWYFM	20.13
760302	CHYNWYJL	244.56
760302	CHYNWYM	20.13
760302	CHYNWYRF	20.13
760302	CHZYNYXA	58.97
760302	CIBAPRUR	138.43
760302	CIBCAZXC	244.54
760302	CIBLAZXC	163.38
760302	CICRILCI	50.96
760302	CICRINXA	98.95
760302	CICRNYCJ	90.79
760302	CILSPRUR	155.45
760302	CIMACAXF	188.16
760302	CISCILXC	132.56
760302	CISCTXHI	112.51
760302	CISNILXE	153.01
760302	CITNTXXA	65.6
760302	CITNWIXA	129.05
760302	CITRFLXA	85.05
760302	CIVLPAXC	117.98
760302	CIVLUTXC	187.83
760302	CIVLWIXA	211.2
760302	CKCKAKXA	879.44
760302	CKCKTNXA	187.98
760302	CKCYMTMA	98.24
760302	CKSNKYXA	163.58
760302	CKSNNEUW	96.05
760302	CKTNMIMM	56.64

760302	CKTNMNCF	65.88
760302	CKTNNCXA	129.8
760302	CKTNNERD	237.57
760302	CKVLILXD	132.9
760302	CKVLNYXA	127.74
760302	CKVLOHXA	155.6
760302	CKVLTNXA	140.59
760302	CKVLTNXB	151.27
760302	CKVLWYXC	368.59
760302	CLADTXXB	116.01
760302	CLANALMA	118.88
760302	CLARIAXO	109.72
760302	CLARMICL	114.81
760302	CLARPA01	171.25
760302	CLARPACL	212.33
760302	CLARPAMH	158.4
760302	CLATNEXL	82.23
760302	CLAYKYMA	112.75
760302	CLAYNYOS	36.37
760302	CLAYWVXA	152.52
760302	CLBAAKXA	1141.85
760302	CLBGCAXF	82.27
760302	CLBGIAXP	108.87
760302	CLBGMOXA	126.29
760302	CLBGOHXA	127.68
760302	CLBGWVCF	197.13
760302	CLBGWVM	36.54
760302	CLBHVAXA	141.64
760302	CLBKMNXC	116.39
760302	CLBKNHMA	236.01
760302	CLBKOHXA	159.19
760302	CLBNOH48	105.59
760302	CLBNTXCI	143.47
760302	CLBNTXMI	65.77
760302	CLBRGAXA	88.46
760302	CLBROKXA	141.91
760302	CLBSCA11	51.37
760302	CLBSCA50	54.18
760302	CLBYKS05	143.55
760302	CLBYKSBS	132.79
760302	CLBYWAXX	139.73
760302	CLBYWIXA	118.13
760302	CLCHCT00	93.06
760302	CLCHILXD	118.92
760302	CLCKOR53	93.52
760302	CLCKSCXA	86.81
760302	CLCMMOX	159.3

760302	CLCNNYCN	40.72
760302	CLCRNYCC	95.42
760302	CLCROKXA	59.74
760302	CLCSLAXA	232.99
760302	CLCTKS06	67.02
760302	CLCTKYXA	99.35
760302	CLCTNEXL	103.39
760302	CLCTNYCC	88.98
760302	CLCYAZAA	225.3
760302	CLCYCA11	44.61
760302	CLCYCAXG	58.83
760302	CLCYCOXC	110.66
760302	CLCYILCG	117.89
760302	CLCYMNXB	35.87
760302	CLCYMSXA	356.17
760302	CLCYSDXA	162.99
760302	CLCYTXCC	101.04
760302	CLCYWAXA	107.3
760302	CLDCNMXC	113.6
760302	CLDGAZMA	60.57
760302	CLDGGAXA	139.82
760302	CLDGKSXA	138.4
760302	CLDGTNMA	305.6
760302	CLDGTXXA	45.52
760302	CLDLTNXA	106.33
760302	CLDMWA0	68.47
760302	CLDNARXA	71.18
760302	CLDNMICL	92.81
760302	CLDNMN01	151.18
760302	CLDNMNCA	94.09
760302	CLDNMOXA	161.87
760302	CLDNMSMA	390.43
760302	CLDNNYXA	136.79
760302	CLDNOHXA	98.56
760302	CLDNTXXA	116.34
760302	CLDNWI14	50.96
760302	CLELWA01	77.83
760302	CLEMCAXF	81.74
760302	CLEMMNXC	122.46
760302	CLERAKXA	894.8
760302	CLETTXXA	89.69
760302	CLEVARMA	96.66
760302	CLEVGAXA	168.13
760302	CLEVMOXA	124.17
760302	CLEVMSBA	336.31
760302	CLEVMSMA	193.63
760302	CLEVNCMA	93.03

760302	CLEVNYCE	102.33
760302	CLEVOH25	80.6
760302	CLEVOH42	40.63
760302	CLEVOH43	77.55
760302	CLEVOH45	44.76
760302	CLEVOH53	91.65
760302	CLEVOH62	21.01
760302	CLEVOH63	77.55
760302	CLEVOH64	40.63
760302	CLEVOH74	82.25
760302	CLEVOH97	141.86
760302	CLEVOHAQ	97.84
760302	CLEVOHBL	53.5
760302	CLEVOHDR	141.86
760302	CLEVOHEK	141.86
760302	CLEVOHIB	97.84
760302	CLEVOHIW	57.38
760302	CLEVOHUG	141.86
760302	CLEVOKMA	88.34
760302	CLEVTNMA	90.84
760302	CLEVTXCL	120.59
760302	CLEVWIXA	108.41
760302	CLEXOHUQ	141.86
760302	CLEYOHDH	141.86
760302	CLEYOHJJ	141.86
760302	CLFCAKZA	1319.76
760302	CLFDIAXO	150.93
760302	CLFDMNXC	100.28
760302	CLFDMOXA	158.17
760302	CLFDPACL	36.74
760302	CLFDSDXA	258.24
760302	CLFDUTMA	47.98
760302	CLFFNMXC	185.39
760302	CLFKIDXX	185.59
760302	CLFLKSXA	126.56
760302	CLFLMTXC	135.25
760302	CLFLSCXA	122.3
760302	CLFNNJXJ	98.98
760302	CLFRMIXG	130.89
760302	CLFRMOXA	71.59
760302	CLFRPACA	127.77
760302	CLFXCAXF	103.96
760302	CLFXIACO	79.4
760302	CLFXILXD	111.31
760302	CLFXINXA	97.27
760302	CLFXLAMA	266.54
760302	CLFXNDXA	48.14

760302	CLFXWA01	64.13
760302	CLFXWIXA	103.44
760302	CLGHIAXO	154.7
760302	CLGHWIXA	100.07
760302	CLGNMNX(	92.12
760302	CLGTOKM/	111.93
760302	CLGVMNX(	78.64
760302	CLHGOH32	86.95
760302	CLHGVACO	35.84
760302	CLHLIAXO	79.4
760302	CLHLINXA	118.27
760302	CLHLMOXA	173.85
760302	CLHLSCXA	144.86
760302	CLHNCOM/	87.43
760302	CLHNFLXA	92.67
760302	CLHNGAES	76.93
760302	CLHNILXE	122.29
760302	CLHNKYM/	103.72
760302	CLHNLAM/	99.38
760302	CLHNMOXE	145.12
760302	CLIFPAXC	103.36
760302	CLIOALXA	133.12
760302	CLIOMIMN	102.51
760302	CLIOSCMA	139.92
760302	CLJTIAAM	148.42
760302	CLJTIAXO	74.83
760302	CLLKIAXO	79.4
760302	CLLKMNXA	55.59
760302	CLLKSDXA	79.36
760302	CLLKWIXA	158.19
760302	CLLMILXA	132.9
760302	CLMAALXA	108.1
760302	CLMACT00	98.8
760302	CLMAILXE	71.7
760302	CLMAKYXA	198.55
760302	CLMALAM/	140.59
760302	CLMAMDC	29.86
760302	CLMAMDJT	145.78
760302	CLMAMDN	145.78
760302	CLMAMDO	29
760302	CLMAMDS	29
760302	CLMAMEEF	142.25
760302	CLMAMOR	146.34
760302	CLMAMOW	146.34
760302	CLMAMOX	64.6
760302	CLMAMOX	67.31
760302	CLMAMSBF	336.31

760302	CLMAMSM	264.24
760302	CLMANCXA	187.76
760302	CLMANJXW	123.6
760302	CLMAPAXC	88.01
760302	CLMASCAR	49.71
760302	CLMASCBQ	69.84
760302	CLMASCCH	59.43
760302	CLMASCDF	87.34
760302	CLMASCEA	30.73
760302	CLMASCLN	160.28
760302	CLMASCPA	69.84
760302	CLMASCRJ	160.28
760302	CLMASCSA	53.6
760302	CLMASCSC	78.58
760302	CLMASCSH	55.53
760302	CLMASCSN	30.73
760302	CLMASCSU	49.71
760302	CLMASCSW	49.71
760302	CLMASCTL	72.01
760302	CLMASCTS	68.22
760302	CLMASDXA	178.44
760302	CLMATNMA	98.84
760302	CLMAWAXA	127.58
760302	CLMBALMA	133.48
760302	CLMBGAAT	27.57
760302	CLMBGABV	49.71
760302	CLMBGAFN	27.57
760302	CLMBGAMT	27.57
760302	CLMBGAMT	37.38
760302	CLMBILCO	105.59
760302	CLMBIN01	24.92
760302	CLMBIN02	98.09
760302	CLMBKSXA	51.41
760302	CLMBKSXB	60.57
760302	CLMBKYXA	167.62
760302	CLMBMSDI	336.31
760302	CLMBMSM	232.36
760302	CLMBMTM	90.1
760302	CLMBNCXA	95.08
760302	CLMBNDXA	233.07
760302	CLMBNEXG	152.68
760302	CLMBNMX(	105.59
760302	CLMBOH11	24.91
760302	CLMBOH23	32.03
760302	CLMBOH25	36.49
760302	CLMBOH26	42.68
760302	CLMBOH27	40.63

760302	CLMBOH29	36.49
760302	CLMBOH44	87.81
760302	CLMBOH47	79.27
760302	CLMBOH86	50.96
760302	CLMBOHFC	24.91
760302	CLMBOHIA	87.33
760302	CLMBOHIQ	24.94
760302	CLMBOHIT	24.94
760302	CLMBOHLT	57.04
760302	CLMBOHUJ	24.94
760302	CLMBSC32	160.28
760302	CLMBSC44	160.28
760302	CLMBTXCL	97.56
760302	CLMBWI11	133.24
760302	CLMCOH35	87.33
760302	CLMCOHFI	57.04
760302	CLMCOHIB	90.43
760302	CLMDOH44	26.96
760302	CLMDOHHX	80.68
760302	CLMDOHOI	26.96
760302	CLMDOHZI	40.27
760302	CLMEOH95	36.37
760302	CLMFOHHC	141.86
760302	CLMNALFA	159.59
760302	CLMNALJC	197.6
760302	CLMNALMA	97.52
760302	CLMNIAXO	110.66
760302	CLMNMIM	108.67
760302	CLMNSDCC	88.39
760302	CLMNTXXA	176.14
760302	CLMNWIXA	148.16
760302	CLMRIACO	93.34
760302	CLMSCAXF	74.51
760302	CLMSIAXO	106.42
760302	CLMSTXXA	112.5
760302	CLMTCAXF	65.38
760302	CLMTFLXA	204.59
760302	CLMTGAMA	184.93
760302	CLMTIAXO	95.96
760302	CLMTILXE	110.58
760302	CLMTMNXA	122.52
760302	CLMTMOXA	147.25
760302	CLMTNCMA	171.5
760302	CLMTNHBR	48.7
760302	CLMTSDXA	188.93
760302	CLMTVAXA	102
760302	CLMTWYXC	159.5

760302	CLMXMIXI	44.83
760302	CLMXMNX(	102.76
760302	CLNCIAXO	76.56
760302	CLNCMOXA	273.95
760302	CLNCMTM/	63.6
760302	CLNCNYBA	90.03
760302	CLNCVACL	103.21
760302	CLNDIAXO	81.8
760302	CLNDWVP(	107.58
760302	CLNGCA01	143.13
760302	CLNGNCXA	180.36
760302	CLNSGAXA	195.11
760302	CLNSIAXO	61.74
760302	CLNSMOXA	126.02
760302	CLNSMSM/	227.48
760302	CLNSWIXA	142.89
760302	CLNTNVXF	305.92
760302	CLNTTXMA	84.37
760302	CLNYKSXA	129.26
760302	CLNYOKXA	149.79
760302	CLOKCA11	119.98
760302	CLPKMDBV	24.91
760302	CLPKMTM/	87.16
760302	CLPKNYCP	86.91
760302	CLPLINXA	100.6
760302	CLPPVA01	155.74
760302	CLPPVACU	36.54
760302	CLPPVAGR	95.96
760302	CLPPVALI	95.96
760302	CLPPVARV	89.23
760302	CLPTCA11	173.59
760302	CLPTKYMA	130.86
760302	CLPTPAXC	91.83
760302	CLPTTNXA	240.45
760302	CLPTVAXA	368.47
760302	CLQTGAES	182.19
760302	CLQTMNCA	57.02
760302	CLRDIAXT	156.17
760302	CLREGAXA	183.21
760302	CLRGNCXA	163.62
760302	CLRIIAAF	164.79
760302	CLRIIACO	164.79
760302	CLRKARXA	192.05
760302	CLRKMIMN	102.51
760302	CLRKMOXA	102.37
760302	CLRKNEXS	74.95
760302	CLRKSDXA	72.77

760302	CLRKTNXA	179.27
760302	CLRKWYXC	138.51
760302	CLRMOKM	62.63
760302	CLRNMAYA	126.56
760302	CLRNMNCC	52.86
760302	CLRNNCXA	156.49
760302	CLRSMNXC	108.28
760302	CLRTOKXA	134.15
760302	CLRTPACL	86.71
760302	CLRVMIXH	127.7
760302	CLRVPAXC	137.83
760302	CLSMPAXC	66.33
760302	CLSNILXC	101.69
760302	CLSNKSXA	60.69
760302	CLSNMTXC	207.33
760302	CLSNNERD	123.71
760302	CLSNSCMA	30.73
760302	CLSPCO11	19.67
760302	CLSPCO32	52.52
760302	CLSPCO63	26.92
760302	CLSPCOEA	38.34
760302	CLSPCOMA	19.67
760302	CLSPCOPV	26.92
760302	CLSPCOSM	42.87
760302	CLSPIAXO	156.7
760302	CLSPILXE	111.31
760302	CLSPINXA	134.88
760302	CLSPMDCS	35.07
760302	CLSPMNCB	76.93
760302	CLSPMOFI	129.25
760302	CLSPMONC	129.25
760302	CLSPNYXA	151.04
760302	CLSPOKXA	147.81
760302	CLSPTXXA	62.53
760302	CLSQCO01	92.37
760302	CLSQCOMF	147.46
760302	CLSTCA11	76.23
760302	CLSTMTMA	116
760302	CLSTNJCO	22.74
760302	CLSTOHXA	83.19
760302	CLSTTNXA	150.01
760302	CLSTTXXA	32.16
760302	CLSTTXXB	80.71
760302	CLSTTXXD	92.76
760302	CLTNARXA	61.64
760302	CLTNCT00	118.64
760302	CLTNFLXA	133.91

760302	CLTNIACC	86.48
760302	CLTNIACO	59.36
760302	CLTNIADC	52.39
760302	CLTNILXC	119.4
760302	CLTNIN01	192.17
760302	CLTNKYES	158.04
760302	CLTNLAMA	149.33
760302	CLTNMACH	95.39
760302	CLTNMDCL	35.37
760302	CLTNMEMI	127.24
760302	CLTNMIXG	101.31
760302	CLTNMNXA	129.94
760302	CLTNMOXA	123.26
760302	CLTNMTXC	69.72
760302	CLTNNCXA	76.58
760302	CLTNNJXJ	114.35
760302	CLTNNYZI	89.63
760302	CLTNOK13	135.1
760302	CLTNOKMA	79.02
760302	CLTNSCMA	123.48
760302	CLTNTNMA	69.46
760302	CLTNWAXA	108.48
760302	CLTNWIXA	99.72
760302	CLTOGAXA	187.45
760302	CLTSORXA	115.31
760302	CLUBMOXX	145.35
760302	CLUTIAXO	104.4
760302	CLUTTXCL	88.24
760302	CLUTTXLJ	69.86
760302	CLVIPACL	138.98
760302	CLVLARXA	102.81
760302	CLVLGAXA	160.96
760302	CLVLIAAA	116.52
760302	CLVLILXC	108.28
760302	CLVLMDCE	118.8
760302	CLVLMIMN	59.55
760302	CLVLMOCI	97.62
760302	CLVLNYCK	84.84
760302	CLVLOHXB	123.33
760302	CLVLPAXC	136.02
760302	CLVLTNMA	110.87
760302	CLVLTXXA	156.7
760302	CLVLUTMA	55.09
760302	CLVLVAXA	202.5
760302	CLVLWA01	66.5
760302	CLVNOKMA	105.73
760302	CLVRIN01	114.7

760302	CLVRMOLL	74.02
760302	CLVRNYCV	115.02
760302	CLVROR01	104.9
760302	CLVRSCES	117.73
760302	CLVRVACL	165.51
760302	CLVSCA11	47.83
760302	CLVSNMM/	93.18
760302	CLVSNMW	91.99
760302	CLVSNMXC	176.14
760302	CLVTTXCL	108.57
760302	CLVWWAX	111.3
760302	CLVYILCV	87.74
760302	CLWDNJCV	83.24
760302	CLWDVACV	294.46
760302	CLWDWVX	140.05
760302	CLWHNCXA	165
760302	CLWLIDMA	58.39
760302	CLWLKSXA	142.42
760302	CLWLNJCW	72.55
760302	CLWLOHXA	155.18
760302	CLWLTXXA	110.39
760302	CLWRFLWX	129.2
760302	CLWRFLXA	31.91
760302	CLWRKSXA	57.16
760302	CLWRMNX	41.48
760302	CLWRMOX	133.65
760302	CLWRNEXS	231.12
760302	CLWRWAX	172.07
760302	CLWTFL05	129.2
760302	CLWYMNX	90.95
760302	CLWYNEXH	96.2
760302	CLXCCA12	176.24
760302	CLYDKSXA	137.33
760302	CLYDNCMA	118.41
760302	CLYDNYCY	123.12
760302	CLYDOHXA	131.66
760302	CLYDTXXA	94.6
760302	CLYMNYXA	136.4
760302	CLYMPACL	192.56
760302	CLYMWIXA	120.63
760302	CLYTNMM/	176.84
760302	CMBACA11	84.04
760302	CMBAMIXJ	151.97
760302	CMBAMNX	138.99
760302	CMBAWIXA	107.87
760302	CMBGINXA	163.2
760302	CMBGKYM	165.19

760302	CMBRIAAB	148.42
760302	CMBRIAXO	70.84
760302	CMBRIDXC	116.8
760302	CMBRILXD	88.25
760302	CMBRMA0	31.78
760302	CMBRMAB	31.78
760302	CMBRMAM	62.37
760302	CMBRMAO	31.78
760302	CMBRMAW	32.36
760302	CMBRMDC	36.4
760302	CMBRMN0	151.18
760302	CMBRMNC	89.42
760302	CMBRNEXS	117.49
760302	CMBRNYCM	38.51
760302	CMBROHXE	37.01
760302	CMBRWIXA	115.34
760302	CMBSMA01	116.6
760302	CMBSMAA1	34.97
760302	CMBYTXXA	163.9
760302	CMCHNJCH	23.54
760302	CMCKTXXA	131.06
760302	CMCRSDXA	138.52
760302	CMCYILCC	95.44
760302	CMCYINXA	89.85
760302	CMCYTNMT	124.22
760302	CMDNALXA	315.69
760302	CMDNARCI	101.19
760302	CMDNARSH	99.1
760302	CMDNARTE	77.09
760302	CMDNDECI	34.75
760302	CMDNINXA	124.1
760302	CMDNMEE	135.32
760302	CMDNMIXI	164.66
760302	CMDNNJ21	22.49
760302	CMDNNJ32	22.89
760302	CMDNNJCE	22.89
760302	CMDNNYZM	113.88
760302	CMDNOHX	115.49
760302	CMDNSCLG	130.3
760302	CMDNSCM	88.17
760302	CMDNTNM	125.55
760302	CMFRMNX	111.87
760302	CMFTTXXA	139.8
760302	CMGVILXE	127.47
760302	CMGVOHX	85.96
760302	CMISWAXA	146.29
760302	CMLDIAXO	114.53

760302	CMLDKYXA	257.28
760302	CMLDMDC	37.18
760302	CMLDMDM	145.78
760302	CMLDMEM	85.42
760302	CMLDOHXA	111.03
760302	CMLDVACU	159.12
760302	CMLDWIXA	152.23
760302	CMLLGAMA	131.06
760302	CMLSNYID	91.96
760302	CMLSNYON	33.5
760302	CMMKNYC	83.77
760302	CMMROKM	164.95
760302	CMNCOKXA	106.96
760302	CMNCTXXA	253.11
760302	CMNGGAM	111.3
760302	CMNLCA11	129.81
760302	CMNTOKM	87.61
760302	CMPBMNX	113.66
760302	CMPBMOC	99.71
760302	CMPBNYCP	91.96
760302	CMPBSCXA	104.62
760302	CMPBTXXA	145.79
760302	CMPDCA01	66.84
760302	CMPHALXA	196.75
760302	CMPKMICP	91.16
760302	CMPNILXC	82.79
760302	CMPNMOX	109.89
760302	CMPSILXA	148.47
760302	CMPTWIXA	80.2
760302	CMPVCA11	118.13
760302	CMRCGAXA	93.69
760302	CMRCMICM	91.69
760302	CMRCMINP	91.16
760302	CMRCTXXA	99.68
760302	CMRGOKXA	164.95
760302	CMRKVAXA	103.21
760302	CMRLCAXF	31.99
760302	CMRNCOXC	105.96
760302	CMRNILXD	101.68
760302	CMRNLAXA	77.11
760302	CMRNMOX	107.83
760302	CMRNNMM	100.23
760302	CMRNNYCP	102.33
760302	CMRNOKXA	164.95
760302	CMRNSCXA	74.95
760302	CMRNTXCM	122.03
760302	CMRNWIXA	152.73

760302	CMRNWVX	158.69
760302	CMROPRUI	133.29
760302	CMSPPAXC	90.76
760302	CMSTMNC	71.41
760302	CMSTNEXS	133.33
760302	CMSTTXXA	148.3
760302	CMTNARXA	201.19
760302	CMTNCA01	26.16
760302	CMTNILXA	132.9
760302	CMTNKYXA	174.9
760302	CMTNMAM	115
760302	CMTNMOD	73.95
760302	CMTNMON	125.06
760302	CMTNNHO	49.54
760302	CMTNTXCB	94.78
760302	CMUYPRUF	221.98
760302	CMVLKYXA	158.08
760302	CMVRAZM	66.69
760302	CMVRAZRR	66.69
760302	CMVYORXA	101.54
760302	CMWDTXX	52.63
760302	CNANCT00	141.21
760302	CNBGOHXA	128.09
760302	CNBGPACA	94.8
760302	CNBHOR64	199.62
760302	CNBLIAMW	54.23
760302	CNBLIAWA	42.87
760302	CNBNNHXA	121.5
760302	CNBRNYCD	96.58
760302	CNBYMNXC	232.44
760302	CNBYORXA	60.59
760302	CNCKCAXF	129.12
760302	CNCKMTXC	51.5
760302	CNCLAKXA	1141.85
760302	CNCLIDXC	128.27
760302	CNCNIAXO	158.19
760302	CNCNNYXA	143.7
760302	CNCNOHAF	159.19
760302	CNCNOHAV	45.48
760302	CNCNOHBV	141.86
760302	CNCNOHCD	58.3
760302	CNCNOHCV	62.37
760302	CNCNOHFB	24.1
760302	CNCNOHFH	159.19
760302	CNCNOHHF	49.52
760302	CNCNOHHV	56.72
760302	CNCNOHM	55.15

760302	CNCNOHM	61.49
760302	CNCNOHN	48.18
760302	CNCNOHPH	53.57
760302	CNCNOHRE	141.86
760302	CNCNOHRN	141.86
760302	CNCNOHSP	63.06
760302	CNCNOHW	49.52
760302	CNCNOHW	24.1
760302	CNCOOH5(	141.86
760302	CNCOOHFF	162.19
760302	CNCOOHFP	141.86
760302	CNCPTXXA	136.13
760302	CNCRARMA	100.46
760302	CNCRCA01	41.3
760302	CNCRGAMA	196.88
760302	CNCRILXC	132.9
760302	CNCRKSBR	95.27
760302	CNCRMAW	91.04
760302	CNCRMIXJ	110.83
760302	CNCRNCCM	148.8
760302	CNCRNCXA	38.08
760302	CNCRNH03	161.57
760302	CNCRNHSC	45.54
760302	CNCRTNXA	107.24
760302	CNCRVACN	91.71
760302	CNCRVTMA	158.4
760302	CNCRWAXX	107.75
760302	CNCTVACT	125.67
760302	CNCYCOMA	84.11
760302	CNCYIAXO	59.24
760302	CNCYKYMA	118.41
760302	CNCYNENV	85.97
760302	CNCYPAXC	114.64
760302	CNDLNYCL	85.05
760302	CNDMNMX	75.61
760302	CNDNMTX(	107.66
760302	CNDNOKXA	164.95
760302	CNDNORXE	123.51
760302	CNDNTXCD	110.77
760302	CNDRNCXA	156.78
760302	CNDRNYXA	143.7
760302	CNFDOH02	101.29
760302	CNFLMNXC	96.43
760302	CNFLOH01	92.26
760302	CNFLPAXC	158.68
760302	CNFRNJCR	76.93
760302	CNFYMT02	56.61

760302	CNGJPRIV	79.25
760302	CNGRMNX(	150.82
760302	CNGRNYCN	94.26
760302	CNGROHXA	159.19
760302	CNGVKSXA	69.57
760302	CNHLOKXA	148.92
760302	CNHMKSXA	119.65
760302	CNHMKYXA	112.82
760302	CNHMTNM	165.19
760302	CNHRNHPL	141.07
760302	CNJCNCXA	213.04
760302	CNJHNYXA	144.14
760302	CNJLNMXC	150.3
760302	CNJTIAXO	132.94
760302	CNJTMOXA	101.33
760302	CNKLMIXG	100.1
760302	CNLKMIXG	138.81
760302	CNLKMNXE	154.01
760302	CNLKPAXC	66.23
760302	CNLNMIMN	85.9
760302	CNLNTXXA	107.93
760302	CNLVPACO	150.2
760302	CNMNNJRT	94.46
760302	CNNLWAXA	171.61
760302	CNNTOHXA	63.8
760302	CNNTOHXE	159.19
760302	CNOSNHFC	148.01
760302	CNPAWIXA	210.05
760302	CNPKCA01	26.16
760302	CNPNIACO	75.67
760302	CNPNOR29	50.79
760302	CNPNPACE	76.61
760302	CNPNTXXA	144.73
760302	CNQNPAXC	73.7
760302	CNRDIAAL	148.42
760302	CNRDIAXO	104.57
760302	CNRDMTAC	209.27
760302	CNRDMTM	107.57
760302	CNRGARMA	94.22
760302	CNRPIA01	148.42
760302	CNRPIAXO	83.4
760302	CNRPMNNI	60.02
760302	CNRYIAXO	107.13
760302	CNSDFLXA	74.34
760302	CNSHPACN	70.87
760302	CNSPKSXA	116
760302	CNSQNYXA	88.83

760302	CNSRNYCX	131.19
760302	CNSTLAXA	117.27
760302	CNSTMIXG	146.96
760302	CNSTNYZA	103.5
760302	CNSTSDXA	93.37
760302	CNSVIAXO	139.17
760302	CNSVOH82	133.85
760302	CNSWNHSI	149.16
760302	CNTBOHXA	121.11
760302	CNTCNHXA	54.69
760302	CNTLAKXA	1141.85
760302	CNTLOHXA	117.79
760302	CNTLTXMA	75.85
760302	CNTMFLLE	83.55
760302	CNTMOH43	82.96
760302	CNTNCT00	85.76
760302	CNTNGAXA	99.38
760302	CNTNGAXB	86.4
760302	CNTNILCN	112.34
760302	CNTNKSSM	94.92
760302	CNTNKYMA	110.87
760302	CNTNLAXA	102.07
760302	CNTNMAW	86.88
760302	CNTNMEXA	171.13
760302	CNTNMNXC	131.9
760302	CNTNMOXA	68.24
760302	CNTNMSAC	336.31
760302	CNTNMSM	127.15
760302	CNTNNCMA	74.97
760302	CNTNNYZO	44.61
760302	CNTNOH45	52.56
760302	CNTNOKXA	63.66
760302	CNTNPAXC	308.17
760302	CNTNRIPH	39.38
760302	CNTNSDCO	79.79
760302	CNTNTXXA	112.26
760302	CNTNWIXA	152.73
760302	CNTRALXE	162.73
760302	CNTRARXA	85.29
760302	CNTRCOXC	111.65
760302	CNTRIAXO	136.07
760302	CNTRILCT	101.76
760302	CNTRKSXA	106.41
760302	CNTRMOAI	75.85
760302	CNTRNDXA	74.59
760302	CNTRNEXH	235.86
760302	CNTRNHSH	112.22

760302	CNTRSDXA	125.26
760302	CNTRTXCN	144.48
760302	CNTRWAX	154.57
760302	CNTTNYCI	98.88
760302	CNTVPAXC	90
760302	CNTWKYM	131.06
760302	CNTWMOX	90.31
760302	CNTWTNX	90.59
760302	CNTYCT00	96.36
760302	CNTYRIST	89.56
760302	CNVIALMA	92.17
760302	CNVIMIXH	126.5
760302	CNVIMSM	317.13
760302	CNVIVACT	34.87
760302	CNVLARXA	109.03
760302	CNVLGAXA	98.87
760302	CNVLIAAP	148.42
760302	CNVLIAXO	90.3
760302	CNVLINXA	83.93
760302	CNVLLAMA	204.5
760302	CNVLMDCT	37.95
760302	CNVLMOX	173.85
760302	CNVLOKXA	131.98
760302	CNVLORXA	113.88
760302	CNVLSDXA	133.35
760302	CNVLTNM	110.87
760302	CNVLTXXA	206.63
760302	CNVLWIXA	93.2
760302	CNVNLAM	165.19
760302	CNVNPRUR	114.35
760302	CNVRIN01	104.24
760302	CNVRLAM	206.8
760302	CNVWMOX	127.78
760302	CNVYCA11	50.85
760302	CNVYOHXA	152.2
760302	CNVYWVX	199.14
760302	CNWDTNX	238.19
760302	CNWIOH83	104.98
760302	CNWYARM	51.11
760302	CNWYARM	76.06
760302	CNWYKSXA	53.43
760302	CNWYMAS	113.86
760302	CNWYMOX	110.88
760302	CNWYNCX	140.88
760302	CNWYNHY	50.36
760302	CNWYSC01	94.43
760302	CNWYSCXA	94.43

760302	CNWYSCXB	58.23
760302	CNWYSCXC	95.65
760302	CNWYSCXM	102.05
760302	CNWYWAX	88.74
760302	CNYNPAXC	120.59
760302	CNYNTXCY	61.47
760302	CNYRGAMA	112.53
760302	COAHTXXA	51.51
760302	COALMOXA	151.42
760302	COBBWIXA	154.22
760302	COBNCOXC	116.73
760302	COBNVACB	296.88
760302	COCOFLMA	30.73
760302	COCOFLME	47.78
760302	COCYFL10	129.2
760302	CODLCA11	99.38
760302	CODLINXA	54.05
760302	CODLOHXA	130.38
760302	CODLORXA	211.76
760302	CODYKYXA	235.76
760302	CODYNERD	422.47
760302	CODYWYBI	244.56
760302	CODYWYM	88.81
760302	COFNILXC	107.39
760302	COGRWAX	133.28
760302	COHRNCXA	103.08
760302	COINIAXO	146.09
760302	COKTMNXC	37.67
760302	COLACA01	44.8
760302	COLBWA01	51.36
760302	COLMNCXA	98.54
760302	COLMWIXA	51.55
760302	COLNMIXG	112.68
760302	COLNNEXL	88.81
760302	COLNNYEJ	54.81
760302	COLOIAXO	90.46
760302	COLSCAXF	151.31
760302	COLSILXC	105.02
760302	COLTILXA	132.25
760302	COMOMSN	441.23
760302	COMOPRU	169.32
760302	COMOTXXA	195.66
760302	COMRGAXA	102.37
760302	CONDSDXA	142.53
760302	CONETXXA	134.32
760302	CONRTXXA	58.7
760302	CONYOHXA	159.19

760302	COOKMNC	69.07
760302	COOKNEXL	90.49
760302	COOLOHXA	90.48
760302	COPECOXC	107.37
760302	COPKNYXA	44.19
760302	COPNOKM	95.63
760302	COPRTXAI	143.47
760302	COPRTXXA	71.7
760302	CORDCA12	66.84
760302	CORDGAM	102.86
760302	COREWVXA	94.84
760302	CORFNYXA	143.7
760302	CORNCA11	59.9
760302	CORNMEXA	129.78
760302	CORNNMX	179.15
760302	CORNOKXA	78.57
760302	CORYINXA	88.54
760302	COSTTXXA	50.7
760302	COTNCA11	43.3
760302	COTNKYMA	112.05
760302	COTNMDCI	29.86
760302	COTNNEXH	228.78
760302	COTNNY56	45.07
760302	COTNORXA	113.02
760302	COTNSDXA	101.87
760302	COTSKSXA	136.86
760302	COVEARXA	100.34
760302	COVEORXX	168.35
760302	COVLALXA	178.11
760302	COVLILCQ	24.92
760302	COVLINXA	144.88
760302	COVLMSSU	278.03
760302	COVLOKMA	68.66
760302	COVLTNXA	104.88
760302	COVLTXXA	116.8
760302	COVLVAXA	140.15
760302	COVNCAXF	32.26
760302	COVRPAXC	104.81
760302	COVYWIXA	102.46
760302	COWNWVX	186.59
760302	COWTOKXI	88.35
760302	COY ARXA	110.54
760302	COYLOKMA	90.75
760302	COZDNEXS	110.43
760302	CPACMIXH	139.86
760302	CPBGPAXC	67.39
760302	CPBRWVXA	233.22

760302	CPCHVACC	36.35
760302	CPCRFLXA	89.88
760302	CPCRFLXB	90.13
760302	CPCVTXXA	100.88
760302	CPDGWIXA	41.32
760302	CPDLOHXC	159.19
760302	CPFRMOXA	119.45
760302	CPGPTXXA	87.52
760302	CPGRMOAT	146.34
760302	CPGRMOCI	146.34
760302	CPGRMOEI	35.42
760302	CPHGMDCA	35.13
760302	CPHLNCRO	39.55
760302	CPHLPACH	28.12
760302	CPHLTNXA	87.4
760302	CPHZFLXA	156.68
760302	CPLDAKXA	318.81
760302	CPLDTXXA	93.34
760302	CPLSAKZB	1141.85
760302	CPMHMIXI	129.64
760302	CPMNKS04	87.61
760302	CPMNKYXA	169
760302	CPMNNEXC	82.48
760302	CPMTCOM	94.82
760302	CPNHNYZP	40.83
760302	CPNWAKZE	1141.85
760302	CPPLAKXV	1141.85
760302	CPRKTXXA	126.76
760302	CPRMAKZB	1141.85
760302	CPRMIDXC	168.17
760302	CPRNILXA	116.39
760302	CPRNVAXA	152.96
760302	CPRPCAXF	96.58
760302	CPSTPAXC	73.5
760302	CPSVPAXC	105.01
760302	CPTWNDXA	105
760302	CPTWNYZV	155.45
760302	CPVLMIXG	105.1
760302	CPVLWAXX	163.76
760302	CPVNNYXA	152.18
760302	CQLLORXX	149.85
760302	CRAFPACR	34.75
760302	CRAGAKXA	2031.43
760302	CRAGCOMA	75.79
760302	CRAGMOXA	129.36
760302	CRAGNEXS	127.18
760302	CRALIDXX	64.6

760302	CRANINXA	113.6
760302	CRANMOX/	76.97
760302	CRANTXCR	90.97
760302	CRBGOH85	105.59
760302	CRBGVACB	130.02
760302	CRBHNCCE	71.09
760302	CRBNKYM/	153.59
760302	CRBNTXXA	133.84
760302	CRBOKYM/	187.38
760302	CRBONEXL	91.27
760302	CRBSMEXA	208.26
760302	CRBTCOM/	101.48
760302	CRBTORXC	88.35
760302	CRCHTX93	78.16
760302	CRCHTXBU	43.04
760302	CRCHTXCA	73.72
760302	CRCHTXCB	26.55
760302	CRCHTXFB	51.42
760302	CRCHTXKC	143.47
760302	CRCHTXPD	51.42
760302	CRCHTXPM	43.04
760302	CRCHTXTE	39.7
760302	CRCHTXTU	26.55
760302	CRCHTXWY	44.72
760302	CRCKCO01	84.67
760302	CRCKVAXA	103.21
760302	CRCLAKXA	1141.85
760302	CRCLMTXC	207.21
760302	CRCRCAXF	152.88
760302	CRCRMOX/	165.15
760302	CRCRPAXC	69.25
760302	CRCTCA02	65.78
760302	CRCTTXXA	35.14
760302	CRCYAZNM	34.23
760302	CRCYCAXF	283.26
760302	CRCYFLXA	134.88
760302	CRCYILCC	79.02
760302	CRCYMIXG	169.8
760302	CRCYNV01	76.49
760302	CRCYTXCC	106.59
760302	CRDFMDCL	95.67
760302	CRDGOHX/	109.33
760302	CRDLCOM/	99
760302	CRDLILAB	136.01
760302	CRDLILXE	67.55
760302	CRDLOKM/	97.69
760302	CRDLPACA	35.47

760302	CRDMCA11	42.68
760302	CRDMNCXA	125.47
760302	CRDMNCXI	149.86
760302	CRDVAKXA	1141.85
760302	CRDVALMA	115.05
760302	CRDVILXD	77.69
760302	CRDVNEXL	89.63
760302	CREDCOXC	134.58
760302	CRELLAXA	137.55
760302	CRESIAXO	58.84
760302	CRESPAES	127.77
760302	CRETILCM	105.59
760302	CRETNDXA	145.34
760302	CRETNEXL	76.48
760302	CREWVAXA	152.61
760302	CRFDMDCF	36.4
760302	CRFLMIAP	167.78
760302	CRFLMIMN	110.52
760302	CRFRCOXC	133.72
760302	CRFRNENW	110.37
760302	CRFRTNXA	199.77
760302	CRFRTXXA	83.76
760302	CRGHNYXA	90.55
760302	CRGMID01	106.88
760302	CRGNTXCR	76.71
760302	CRGRILXC	121.11
760302	CRGRMNXC	154.01
760302	CRHDNYCH	86.91
760302	CRHLALNM	199.9
760302	CRHLNJCH	85.13
760302	CRHLSCXA	93.86
760302	CRHLTNCB	126.89
760302	CRIDOHXA	66.78
760302	CRISVIXA	167.01
760302	CRJTMOMI	63.08
760302	CRKSSDXA	56.16
760302	CRLBNMDA	176.14
760302	CRLBNMXA	150.76
760302	CRLBTXXA	95.96
760302	CRLCILXD	98.11
760302	CRLDALMA	80.82
760302	CRLDCAXG	109.96
760302	CRLDKSXA	122.63
760302	CRLDNEXL	78.11
760302	CRLDNYCR	86.21
760302	CRLDOHXA	92.26
760302	CRLDVAXA	146.03

760302	CRLKCAXF	129.81
760302	CRLKIAXO	131.78
760302	CRLKILCK	90.78
760302	CRLKORXA	129.59
760302	CRLKWIXA	155.49
760302	CRLNCAXF	30.45
760302	CRLNNCMA	181.38
760302	CRLNNVXF	220.68
760302	CRLNOHXA	81.47
760302	CRLNPRCO	95.69
760302	CRLNRIMA	116.82
760302	CRLSARXA	91.04
760302	CRLSCA11	62.15
760302	CRLSCA12	49.34
760302	CRLSIACO	63.6
760302	CRLSINXA	202.84
760302	CRLSKYMA	158.33
760302	CRLSPAXC	23.4
760302	CRLWIAXO	120.09
760302	CRLWWAXA	124.61
760302	CRLYILCL	114.61
760302	CRLYLAXA	94.62
760302	CRLYMTXC	287.65
760302	CRMCPAXC	124.02
760302	CRMLCA11	62.92
760302	CRMLILXE	132.01
760302	CRMLIN01	47.27
760302	CRMLNYCL	113.88
760302	CRMLTXXA	128.2
760302	CRMNOKXA	163.69
760302	CRMNTXXA	90.64
760302	CRMRMNX	141.21
760302	CRMTWA0	91.86
760302	CRNCLAMA	74.03
760302	CRNDAZMA	72.94
760302	CRNDCA11	41.79
760302	CRNDINXA	104.68
760302	CRNDWIXA	146.79
760302	CRNGARXA	93.88
760302	CRNGCA12	91.84
760302	CRNGIAXO	164.45
760302	CRNGKSXA	119.44
760302	CRNGNYCC	28.18
760302	CRNGOH34	119.71
760302	CRNLGAXA	132.57
760302	CRNLILXA	101.38
760302	CRNLMIMN	121.55

760302	CRNLWI12	99.17
760302	CRNNINXA	135.82
760302	CRNNMIAS	167.78
760302	CRNNMIXK	142.46
760302	CRNNUTM/	93.85
760302	CRNSMEM/	118
760302	CRNSMSM/	438.9
760302	CRNTMEM/	105.3
760302	CRNTMSBC	336.31
760302	CRNTMSM/	295.95
760302	CRNTNYXA	69.12
760302	CRNTWAX)	47.6
760302	CRNVGAXA	97.01
760302	CRNWCT0(	143.7
760302	CRNWNYC\	103.5
760302	CRNWVTX/	141.5
760302	CRNYMIXJ	117.71
760302	CRNYOKM/	90.75
760302	CROKCOXC	117.84
760302	CRPLINXA	151.39
760302	CRPLPACO	35.19
760302	CRPLTNMA	142.99
760302	CRPLTXXA	142.59
760302	CRPLWIXA	58.82
760302	CRPNINCX	43.02
760302	CRPNNMX(	108.12
760302	CRPNNYXA	224.94
760302	CRPNWYX(	111.11
760302	CRPONDXA	269.94
760302	CRPRCAXF	69.61
760302	CRPSILXD	126.97
760302	CRRLIATC	69.07
760302	CRRLMNXA	26.24
760302	CRRLNEXH	160.19
760302	CRRLOH75	108.67
760302	CRRROKM/	103.96
760302	CRRVFLXA	91.22
760302	CRRYNDXA	170.17
760302	CRRYPAXC	93.36
760302	CRSBMNCI	94.65
760302	CRSBMNX(	94.65
760302	CRSBMSXA	276.26
760302	CRSBNDXA	80.93
760302	CRSBSDXA	164.13
760302	CRSBTXXA	105.89
760302	CRSBWA01	86.23
760302	CRSCIACO	60.08

760302	CRSCNEXL	74.83
760302	CRSCOKXA	132.57
760302	CRSCPAXC	154.99
760302	CRSCSDXA	96.3
760302	CRSCTXTR	73.01
760302	CRSNCAJT	113.02
760302	CRSNIAXO	121.68
760302	CRSNNDXA	134.71
760302	CRSNPACR	35.19
760302	CRSNTXXA	102.68
760302	CRSPARMA	99.45
760302	CRSPILXE	132.9
760302	CRSPMSMA	127.15
760302	CRSPTXCS	87.59
760302	CRSSSCXA	163.72
760302	CRSTARXA	80.34
760302	CRSWMIMI	130.19
760302	CRTCOHXA	86.28
760302	CRTDKYCT	70.23
760302	CRTDVAXA	97.27
760302	CRTHARXA	74.95
760302	CRTHCA11	69.1
760302	CRTHILXC	76.93
760302	CRTHINXA	104.32
760302	CRTHMOFL	75.85
760302	CRTHMSMA	202.19
760302	CRTHNCXA	81.26
760302	CRTHNYZG	155.45
760302	CRTHTNMA	110.87
760302	CRTHTXOX	89.22
760302	CRTMMOX	149.75
760302	CRTNALXA	128.57
760302	CRTNGAMA	84.69
760302	CRTNILXC	178.75
760302	CRTNKYMA	190.53
760302	CRTNMOLI	101.08
760302	CRTNMSMA	284.93
760302	CRTNOHXA	92.26
760302	CRTNTXXA	65.37
760302	CRTNTXXB	32.59
760302	CRTNTXXC	65.37
760302	CRTNTXXD	62.37
760302	CRTOGAXA	105.48
760302	CRTOKSXA	104.7
760302	CRTOMNCI	80.54
760302	CRTOOHXA	137.75
760302	CRTOORXA	168.35

760302	CRTOTXXA	62.37
760302	CRTRMTXC	149.39
760302	CRTROKXA	152.1
760302	CRTSMIMN	104.27
760302	CRTSNEXS	108
760302	CRTSWAXA	96.78
760302	CRTWOKXA	164.95
760302	CRTWPACA	112.02
760302	CRTYNCXA	136.69
760302	CRTYNDXA	116.98
760302	CRTZCOMA	76.76
760302	CRVCMOAT	44.96
760302	CRVCMOEX	50.72
760302	CRVCMOGI	47.5
760302	CRVIVACV	113.91
760302	CRVIWVCG	188.35
760302	CRVLARXA	131.9
760302	CRVLGAMA	92.17
760302	CRVLILXC	127.17
760302	CRVLKSXA	123.12
760302	CRVLNYXA	127.74
760302	CRVLOHXA	135.14
760302	CRVLTNMA	108.13
760302	CRVLUTXC	172.2
760302	CRVLVACV	103.21
760302	CRVRMAM	103.47
760302	CRVSMTMA	90.36
760302	CRVSOR18	182.31
760302	CRVSOR65	21.26
760302	CRVTWIXA	156.41
760302	CRVVPACA	23.54
760302	CRVWFLSB	129.2
760302	CRVWFLXA	109.03
760302	CRVYCA11	71.16
760302	CRWDFLXA	36.88
760302	CRWHWYX	160.28
760302	CRWLCT00	83.18
760302	CRWLINXA	140.06
760302	CRWLMNX	149.97
760302	CRWLNCXA	178.14
760302	CRWLOKM	99.1
760302	CRWLORXA	76.97
760302	CRWLTXXA	165.84
760302	CRWROKXA	164.95
760302	CRWSTXXA	146.15
760302	CRWTIAXP	122.34
760302	CRWVPACL	145.66

760302	CRWYARXA	97.87
760302	CRWYLAMA	118.41
760302	CRYSMIXI	149.99
760302	CRYSMNCR	47.27
760302	CRYSNDXA	148.42
760302	CRZLPRUR	127.75
760302	CRZTVAXA	83.41
760302	CRZZNMXC	123.09
760302	CSBGWIXA	102.73
760302	CSBLAZXA	68.46
760302	CSBYMOXA	82.76
760302	CSBYORXX	185.55
760302	CSCDIAXO	71.72
760302	CSCDIDXC	134.39
760302	CSCDMTMA	93.05
760302	CSCDWIXA	111.62
760302	CSCYFLBA	120.2
760302	CSCYMIXG	128.35
760302	CSCYVAXA	189.25
760302	CSDGNYXA	122.24
760302	CSDLMOXA	92.2
760302	CSDLMSAW	336.31
760302	CSDLMSMA	233.69
760302	CSDLUTXC	83.74
760302	CSELAZXC	117.74
760302	CSFRIDMA	105.6
760302	CSGRAZMA	60.96
760302	CSHNOKMA	86.61
760302	CSHRNCXA	141.98
760302	CSHRWAXX	150.34
760302	CSHTLAMA	184.93
760302	CSHYNCMA	80.38
760302	CSLBFLXA	81.98
760302	CSLCORXA	111.42
760302	CSLKMNXA	103.02
760302	CSLTNDBC	79.4
760302	CSMSCA11	54.18
760302	CSMSMNXC	149.99
760302	CSNGIAXO	113.02
760302	CSNGOKMA	93.87
760302	CSNGTXXA	72.92
760302	CSNGWIXA	199.15
760302	CSNVMICB	97.79
760302	CSPKILXA	132.9
760302	CSPLMIXG	144.73
760302	CSPPNYCS	108.12
760302	CSPRWYDH	244.56

760302	CSPRWYM/	20.19
760302	CSRKAZXC	181.85
760302	CSRKCONM	56.88
760302	CSRKWA01	93.6
760302	CSSDKSXA	141.7
760302	CSSLMNCL	67.1
760302	CSSPPACS	76.61
760302	CSSTGAMA	105.73
760302	CSTCCA11	60.36
760302	CSTLALXA	256.49
760302	CSTLNYXA	270.29
760302	CSTLOH68	118.48
760302	CSTLOKXA	133.18
760302	CSTNILXD	131.06
760302	CSTNNYCS	81.71
760302	CSTNOH62	135.7
760302	CSTNTXXA	124.12
760302	CSTNVTSO	63.16
760302	CSTNWIXA	129.42
760302	CSTRKYXA	171.29
760302	CSTRMTXC	170.13
760302	CSTROKXA	164.95
760302	CSTRSDXA	114.43
760302	CSTRWAXA	56.09
760302	CSTVNV11	202.37
760302	CSTVNYXB	149.53
760302	CSTWMDC	37.36
760302	CSVIMIMN	132.64
760302	CSVLALXA	179.81
760302	CSVLCA11	64.9
760302	CSVLILXE	132.9
760302	CSVLINXA	78.54
760302	CSVLMIXH	161.4
760302	CSVLMOXA	95.12
760302	CSVLMSSU	312.5
760302	CSVLTNXA	154.87
760302	CSVLTXCT	86.09
760302	CSVLWIXA	258.01
760302	CSWDSDXA	116.65
760302	CTANPRUR	86.18
760302	CTBGILXC	114.49
760302	CTBGKYXA	112.13
760302	CTBNMTM/	115.68
760302	CTBRNYCB	83.77
760302	CTCHNYCU	142.76
760302	CTCTTXXA	131.89
760302	CTDLFLXA	147.09

760302	CTFDMNCH	82.33
760302	CTFDNEXC	136.23
760302	CTFDOHXA	109.33
760302	CTFLKSBR	100.13
760302	CTGVMNC(	57.9
760302	CTGVOR53	79.27
760302	CTGVTNXA	203.88
760302	CTGVWIXA	98.49
760302	CTHBGAXA	104.14
760302	CTHLPACH	152.9
760302	CTHLWAXA	212.38
760302	CTHRALXA	266.34
760302	CTHTCAXF	62.7
760302	CTISOHXA	156.7
760302	CTLLTXCO	82.8
760302	CTLNILCB	114.81
760302	CTLRINXA	111.03
760302	CTLRMEYA	58.24
760302	CTMRPAXC	95.69
760302	CTMTMAD	48.83
760302	CTNGNYCH	97.71
760302	CTNPARXA	112.09
760302	CTONNYZN	88.5
760302	CTPBPA01	158.4
760302	CTPNINXA	87.44
760302	CTPOMIXJ	175.32
760302	CTPTLAXA	232.99
760302	CTRCWIXA	139.13
760302	CTRGNYSO	125.43
760302	CTRNALNM	146.91
760302	CTRNTXCR	97.92
760302	CTSHTXXC	117.64
760302	CTSKNYCT	116.18
760302	CTSQPACT	34.75
760302	CTTICA12	71.53
760302	CTTNMNXC	77.89
760302	CTTPMIBG	57.73
760302	CTVLCA11	129.81
760302	CTVLILXE	139.55
760302	CTVLINXA	112.13
760302	CTVLMDCT	74.6
760302	CTVLMOED	81.22
760302	CTVLPACV	35.84
760302	CTVLSCXA	155.73
760302	CTVLVTXA	175.18
760302	CTVYLAXA	141.52
760302	CTWBNCXA	150.75

760302	CTWBOHX/	98.26
760302	CTWDAZM	98.04
760302	CTWDAZSC	97.52
760302	CTWDCA11	79.36
760302	CTWDID01	77.55
760302	CTWDMNX	143.01
760302	CTWDNMX	73.82
760302	CTWDUTM	61.62
760302	CTWSPAES	183.87
760302	CUBAILXD	107.83
760302	CUBAKSXA	135.78
760302	CUBAMOX/	167.94
760302	CUBANMX(	89.85
760302	CUBANYEM	143.9
760302	CUDNGAX/	119.75
760302	CUERTXCR	108.69
760302	CULBPRUR	227.52
760302	CULKTNM/	204.5
760302	CURRMNX(	134.61
760302	CUSKWAXX	217.38
760302	CUVLPAXC	69.1
760302	CUYMCAXF	141.25
760302	CVCKAZMA	86.48
760302	CVCYARMA	94.57
760302	CVELCAXF	38.33
760302	CVJTORXA	75.15
760302	CVLRNDXA	65.98
760302	CVRKILXE	168.95
760302	CVRTMIXG	132.68
760302	CVSPGAMA	86.03
760302	CVTNGAM	98.84
760302	CVTNIN01	146.25
760302	CVTNKYCN	44.14
760302	CVTNLAMA	105.54
760302	CVTNOHXA	112.23
760302	CVTNOKXA	114.37
760302	CVTNPAXC	171.25
760302	CVTNTNM	105.54
760302	CVTNTXXA	108.48
760302	CVTNVAXA	116.08
760302	CVTPOH02	95.66
760302	CWAGMTX	89.11
760302	CWCHWAX	81.13
760302	CWCYKSXA	124.32
760302	CWDNILXC	88.34
760302	CWGLMOX	134.92
760302	CWLDCA12	94.22

760302	CWPNSCM	77.18
760302	CWVLLAM/	158.04
760302	CXSCNYXA	94.43
760302	CXTNGAM/	202.19
760302	CXTNTNXA	83.78
760302	CYBGPAXC	103.77
760302	CYCKNCXA	123.32
760302	CYCSCA11	77.39
760302	CYCYILXE	129.3
760302	CYCYINXA	93.8
760302	CYDNIAAE	29.38
760302	CYDNINXA	121.42
760302	CYDNKYM/	142.94
760302	CYFLOH92	93.03
760302	CYGRFLXA	77.28
760302	CYGTOHXA	88.7
760302	CYLKFLXA	53.83
760302	CYLKFLXB	98.11
760302	CYLNIAXO	124.61
760302	CYLNMNXC	140.01
760302	CYNSTXXA	72.33
760302	CYNTINXA	123.41
760302	CYNTKYMA	92.17
760302	CYPRCACK	35.14
760302	CYPRILXE	124.44
760302	CYPRTNXA	391.04
760302	CYPRTXCY	74.02
760302	CYRLOKXA	93
760302	CYRSMNXC	37.67
760302	CYSPTXXA	69.72
760302	CYSTAKXA	928.08
760302	CYTNALMA	165.73
760302	CYTNCA11	60.33
760302	CYTNGAXA	143.7
760302	CYTNIDXC	121.55
760302	CYTNILXC	109.82
760302	CYTNINXA	118.32
760302	CYTNMIXI	122.69
760302	CYTNNCXA	95.85
760302	CYTNNYZY	176.23
760302	CYTNOKXA	104.39
760302	CYTNSDXA	137.1
760302	CYTNWIXA	160.93
760302	CYVLILXC	132.9
760302	CYVLKSXA	139.13
760302	CYVLKYXA	204.42
760302	CYVLLAXA	232.99

760302	CYVLMDCK	68.81
760302	CYVLMDDA	35.01
760302	CYVLNYXA	102.21
760302	CYVYCAXF	129.81
760302	CYWLCA11	163.75
760302	CZDRCAXG	97.63
760302	CZNVNYXA	79.89
760302	CZNVWIXA	109.6
760302	DACMOKXA	164.95
760302	DAKTILXA	112.02
760302	DAKTMNXD	151.95
760302	DALEILXE	132.9
760302	DALEIN01	116.53
760302	DALETXXA	97.5
760302	DAMNTXXA	101.02
760302	DAMNTXXE	41.99
760302	DANAIN01	180.68
760302	DANBMNX(	61.8
760302	DANHOH28	123.41
760302	DANKOHXA	136.85
760302	DANTVADA	286
760302	DAPHPADA	81.07
760302	DARNCT00	62.61
760302	DARNGAXA	202.72
760302	DARNNYXA	146.14
760302	DARNWIXA	118.68
760302	DARNWIXB	118.68
760302	DASYARXA	93.79
760302	DATLNMXC	163.15
760302	DAVLARXA	56.1
760302	DAVLCA12	49.34
760302	DAVLCA13	68.42
760302	DAVLGAXA	110.04
760302	DAVLIAXO	150.82
760302	DAVLILDA	64.42
760302	DAVLIN01	96.6
760302	DAVLKYMA	98.84
760302	DAVLPADA	197.83
760302	DAVLVADA	63.38
760302	DAVLVAEX	155.74
760302	DAVLVAFP	37.36
760302	DAVLVAWE	86.98
760302	DAVLVTYA	144.57
760302	DAVSCA11	29.35
760302	DAVSILXA	107.62
760302	DAVSOKMA	79.02
760302	DAVSWVXA	184.37

760302	DAVYNEXL	70.71
760302	DAVYWVXA	152.38
760302	DAWNMOX	154.64
760302	DAWNTXXA	43.47
760302	DAWNVAXA	100.44
760302	DAYTPAXD	140.5
760302	DAZYNDXA	184.15
760302	DBBLOKXA	86.35
760302	DBBYTXXA	110.25
760302	DBCHLAMA	162.75
760302	DBEQCONC	86.96
760302	DBFYNYDF	75.6
760302	DBLLTXXD	83.13
760302	DBLNGAMA	118.88
760302	DBLNMIXI	139.2
760302	DBLNNHMC	119.17
760302	DBLNOH89	54.22
760302	DBLNTXXA	35.2
760302	DBLNVADU	163.68
760302	DBRGNERC	84.37
760302	DBRLTNXA	93
760302	DBRYFLDL	78.05
760302	DBRYFLMA	72.32
760302	DBRYTXXA	113.67
760302	DBSNNCXB	139.73
760302	DBSPALXA	156.76
760302	DCCKUTXC	184.25
760302	DCHLMSMA	312.5
760302	DCHSUTMA	66.69
760302	DCKNIAXO	122.46
760302	DCKNTXXA	156.41
760302	DCKRCOMA	87.43
760302	DCKRINXA	205.51
760302	DCKRMTXC	259.91
760302	DCKYNDXA	134.71
760302	DCRHIACO	65.7
760302	DCSNNDBC	72.24
760302	DCSNNDXA	116
760302	DCSNTXXA	31.68
760302	DCTRALMT	30.73
760302	DCTRARXA	91.96
760302	DCTRILCG	66.36
760302	DCTRILDC	66.36
760302	DCTRILDN	66.86
760302	DCTRINXA	133.68
760302	DCTRMIXG	125
760302	DCTRMSXA	216.61

760302	DCTRNEWT	141.37
760302	DCTROHXB	159.19
760302	DCTRTNMT	114.84
760302	DCTRTX09	143.47
760302	DCTRTXXA	106.24
760302	DCVLMIXG	145.97
760302	DCVLTNXA	324.82
760302	DCVLVADV	103.21
760302	DCVLWIXA	124.93
760302	DDCTMN01	151.18
760302	DDCTMNXI	69.49
760302	DDCYARXA	201.19
760302	DDCYFLXA	130.37
760302	DDCYKS01	30.99
760302	DDCYKSAT	197.52
760302	DDHMIAXC	99.22
760302	DDHMMAV	81.68
760302	DDLYGAXA	182.96
760302	DDRGARXA	116.15
760302	DDSNMTXC	268.91
760302	DDSNTXXA	148.3
760302	DDVLALMA	222.88
760302	DDVLAZNM	92.13
760302	DDVLMOXA	107.33
760302	DDWDSDC	167.8
760302	DDWDTXM	92.69
760302	DECLIDMA	96.78
760302	DEDOGU03	321
760302	DEERARXA	196.6
760302	DEISMEYA	130.69
760302	DELCNDXA	261.94
760302	DELDFLMA	84.69
760302	DELDILXC	132.9
760302	DELHIAXO	58.59
760302	DELHLAMA	169.09
760302	DELHNYXA	110.49
760302	DELIKSXA	114.48
760302	DELLARMA	91.1
760302	DELNCA11	84.04
760302	DELNMNXD	103.66
760302	DELNTXXA	76.38
760302	DELTALXA	106.61
760302	DELTCOMA	88.93
760302	DELTIAXO	122.47
760302	DELTMIXI	112.72
760302	DELTMOSV	77.98
760302	DELTOHXA	80.18

760302	DELTPAXD	44.45
760302	DELTUTXC	84.18
760302	DEMTINXA	79.04
760302	DENONV02	195.98
760302	DENTMNXI	124.1
760302	DEPRWI11	44.76
760302	DEPTTXXA	37.46
760302	DEPUILXA	185.52
760302	DEPWOKM	91.1
760302	DEQNARXA	86.18
760302	DERYIDXX	236.71
760302	DESMIA72	148.42
760302	DESMIAAW	45.37
760302	DESMIADT	19.81
760302	DESMIAEA	39.5
760302	DESMIAHV	148.42
760302	DESMIAIE	20.8
760302	DESMIAIT	19.81
760302	DESMIANW	37.72
760302	DESMIASO	41.18
760302	DESMIAWS	32.58
760302	DESMIAXM	148.42
760302	DESMNMX	167.29
760302	DESMSDCC	110.93
760302	DESMWA0	67.2
760302	DESNIAXO	70.46
760302	DESNKSXA	115.26
760302	DESNTXHO	142.61
760302	DESTFLST	72.02
760302	DESTFLXA	72.02
760302	DESTIAXP	61.32
760302	DESTILXE	98.13
760302	DESTKSLU	86.15
760302	DESTMOGI	90.67
760302	DESTTXAJ	143.47
760302	DESTWIXA	136.69
760302	DETRMIXG	269.38
760302	DEVLGAXA	95.19
760302	DEVLOKXA	114.92
760302	DEVLTXXA	121.62
760302	DEVNMTXC	153.46
760302	DEVNTXDV	101.02
760302	DEWSNEXL	128.3
760302	DEWYAZ01	165.07
760302	DEWYOKM	93.19
760302	DFFDVAXA	299.72
760302	DFFEMSMA	264.24

760302	DFFYOH48	124.02
760302	DFIATXXA	31.66
760302	DFNCIAXO	78.59
760302	DFNCMOX/	98.26
760302	DFNCOHBZ	141.86
760302	DFNCOHXA	105.79
760302	DFRSWIXA	107.26
760302	DFSPFLXA	144.38
760302	DFTDTNXA	171.79
760302	DGBODEDC	230.45
760302	DGGRIN01	119.63
760302	DGHRIAXO	100.64
760302	DGHROKXA	128.39
760302	DGLSAKXA	1644.87
760302	DGLSAZMA	72.9
760302	DGLSGAAW	204.84
760302	DGLSGAXA	245.59
760302	DGLSKSPI	85.2
760302	DGLSNDXA	206.92
760302	DGLSNEXL	79.75
760302	DGLSOKXA	116.87
760302	DGLSWYM/	62.93
760302	DGMRMTX	287.65
760302	DGNLIAXO	144.87
760302	DGRFOHXA	95.81
760302	DGTNKSXA	53.75
760302	DGTNMAEI	100
760302	DGVLGAM/	57.44
760302	DGVLIAXO	81.29
760302	DGVLPAXD	79.11
760302	DGVLTXXA	110.39
760302	DGVLWI03	169.22
760302	DGVLWIXA	140.34
760302	DGWYUTM	64.32
760302	DHLGILXE	172.01
760302	DHLGVAXA	99.16
760302	DHLNGAXA	183.62
760302	DHLNNDXA	104.88
760302	DHNSTXXA	107.24
760302	DHRSAKXA	1141.85
760302	DHSPCAXF	31.89
760302	DIALGAXA	210.05
760302	DIKEIACO	56.61
760302	DIMDMOX/	69.67
760302	DINBCA01	94.67
760302	DIVDMTXC	160.71
760302	DIX NEXS	172.49

760302	DIXNCA11	30.81
760302	DIXNIAXO	53.03
760302	DIXNILXA	100.33
760302	DIXNKYMA	100.69
760302	DIXNMOXA	173.3
760302	DIXNMTXC	101.4
760302	DIXNNEXS	188.6
760302	DIXNNMXC	139.21
760302	DKCTPAXD	220.89
760302	DKLBIL07	136.01
760302	DKLBILRS	136.01
760302	DKLBILXA	76.42
760302	DKLBMSAA	336.31
760302	DKLBMSMA	312.5
760302	DKLBTXXA	126.43
760302	DKSNTNMT	98.84
760302	DKWRNV11	226.51
760302	DLBGPAXD	87.79
760302	DLBHFLKP	79.6
760302	DLBHFLMA	51.67
760302	DLBOINXA	141.23
760302	DLCMLAXA	114.61
760302	DLCTIACE	79.79
760302	DLCXLAMA	120.81
760302	DLCYILXC	116.08
760302	DLCYOKXA	124.12
760302	DLCYTXXA	103.38
760302	DLCYVAXA	86.37
760302	DLFDWIXA	61.41
760302	DLFTMNXD	91.81
760302	DLGHARXA	77.98
760302	DLGVNYDG	108.12
760302	DLHMAKXA	1141.85
760302	DLHRTXAL	148.3
760302	DLHRTXXA	162.36
760302	DLISMDDL	121.04
760302	DLJTAKXA	818
760302	DLKNAZXC	152.14
760302	DLLATX37	39.7
760302	DLLBTXPV	148.3
760302	DLLDTXNT	143.47
760302	DLLFTXFQ	143.47
760302	DLLGTX17	143.47
760302	DLLNCOMA	92.37
760302	DLLNMTMA	73.21
760302	DLLNSCMA	93.52
760302	DLLRNEXM	120.63

760302	DLLSGAES	96.21
760302	DLLSOR58	154.58
760302	DLLSPAXD	54.62
760302	DLLSTX37	23.86
760302	DLLSTX64	91.48
760302	DLLSTX97	38.02
760302	DLLSTXAD	31.44
760302	DLLSTXAL	143.47
760302	DLLSTXBK	148.3
760302	DLLSTXCH	59.79
760302	DLLSTXDA	54.52
760302	DLLSTXDI	41.38
760302	DLLSTXDN	62.18
760302	DLLSTXDS	71.76
760302	DLLSTXDV	51.42
760302	DLLSTXEM	43.04
760302	DLLSTXEV	56.42
760302	DLLSTXEX	60.27
760302	DLLSTXFB	44.72
760302	DLLSTXFE	32.11
760302	DLLSTXFL	43.04
760302	DLLSTXFR	43.04
760302	DLLSTXGP	34.95
760302	DLLSTXHA	36.35
760302	DLLSTXHM	143.47
760302	DLLSTXHU	64.1
760302	DLLSTXHW	23.86
760302	DLLSTXJF	54.52
760302	DLLSTXLA	38.02
760302	DLLSTXLN	67.92
760302	DLLSTXMC	46.65
760302	DLLSTXME	39.7
760302	DLLSTXMS	65.99
760302	DLLSTXNM	62.18
760302	DLLSTXNO	41.38
760302	DLLSTXRE	61.3
760302	DLLSTXRI	25.93
760302	DLLSTXRN	54.52
760302	DLLSTXRO	23.86
760302	DLLSTXRY	53.09
760302	DLLSTXSE	61.47
760302	DLLSTXSQ	32.11
760302	DLLSTXSU	56.43
760302	DLLSTXTA	94.2
760302	DLLSTXTL	121.06
760302	DLLSTXWH	38.02
760302	DLLSVAXA	67.02

760302	DLLSWIXA	141.81
760302	DLLYTXXA	125.06
760302	DLMRCA12	58.27
760302	DLMRDEDI	238.89
760302	DLMRIA01	119.51
760302	DLMRIAXO	119.51
760302	DLMRMDD	82.88
760302	DLMRNYDA	75.6
760302	DLMTPAXD	107.57
760302	DLMTSDXA	170.17
760302	DLNRCOMA	105.9
760302	DLPHINXA	108.62
760302	DLPHKSXA	110.98
760302	DLPHOHXA	115.82
760302	DLPLARXA	98.57
760302	DLPTWAXA	154.57
760302	DLRDGAXA	150.1
760302	DLRITXXA	42.78
760302	DLRITXXB	42.31
760302	DLRKARXA	79.29
760302	DLRPSDXA	60.69
760302	DLRSCOXC	99.01
760302	DLRSTXXA	89.59
760302	DLRYCA11	65.53
760302	DLRYOHXA	92.81
760302	DLSNNYDL	88.5
760302	DLSNWVDS	203.86
760302	DLSPAZXC	107.5
760302	DLSPFLMA	118.41
760302	DLTHGAHS	70.11
760302	DLTHMN02	44.36
760302	DLTHMNAF	62.37
760302	DLTHMNAS	151.18
760302	DLTHMNCE	62.37
760302	DLTHMNDE	66.16
760302	DLTHMNEH	62.37
760302	DLTHMNFF	151.18
760302	DLTHMNLA	53.78
760302	DLTHMNM	20
760302	DLTHMNNV	20.8
760302	DLTHMNPL	67.93
760302	DLTNGA09	204.84
760302	DLTNGAXB	153.26
760302	DLTNGAXC	103.39
760302	DLTNGAXD	138.93
760302	DLTNMACA	126.56
760302	DLTNMNXD	129.56

760302	DLTNMOX/	173.85
760302	DLTNNEXS	237.57
760302	DLTNNYXA	227.75
760302	DLTNOH82	51.34
760302	DLTNPAXD	50.62
760302	DLTNWVGI	188.35
760302	DLVLALXA	98.88
760302	DLVLOHXA	247.8
760302	DLVNILDE	110.52
760302	DLVNKSXA	130.08
760302	DLVNMNXI	146.09
760302	DLVNWI11	123.41
760302	DLVRIAXO	120.98
760302	DLWROHX/	74.65
760302	DLWROKM	93.52
760302	DLWYVAXA	148.58
760302	DLZRCA11	89.91
760302	DMBRCAXF	79.2
760302	DMBXTXXA	137.66
760302	DMCYARX/	201.19
760302	DMDLMIDI	50.96
760302	DMLKORXX	140.78
760302	DMMTTXX/	111.15
760302	DMNGNMI	64.91
760302	DMNGWAX	121.07
760302	DMPLALM/	180.3
760302	DMRSMEX/	135.32
760302	DMSCARXA	78.9
760302	DMSCMDA	145.78
760302	DMSCMDD	82.68
760302	DMSCOHX/	72.16
760302	DMSCVAXA	126.66
760302	DNBRCT00	30.38
760302	DNBRIAAA	148.42
760302	DNBRIACO	89.9
760302	DNBRNCXA	135.88
760302	DNBRNEXS	226.42
760302	DNBRNHDE	133.01
760302	DNBRWIXA	151.59
760302	DNBYVTXA	53.15
760302	DNCMIAXC	104.5
760302	DNCNAZXC	83.19
760302	DNCNMSM	375.64
760302	DNCNNEXH	189.35
760302	DNCNOKM	65.44
760302	DNCNPAXD	87.89
760302	DNCTNDXA	193.77

760302	DNCYTXXA	180.76
760302	DNDLMDD	34.81
760302	DNDNFLXA	74.34
760302	DNDRVAXA	110.55
760302	DNDSILXE	63.33
760302	DNFDTXXA	46.33
760302	DNFLOH67	58.61
760302	DNFTILXA	132.9
760302	DNFTMECA	169.95
760302	DNFYPAXD	93.6
760302	DNGNCA01	113.02
760302	DNGNCA12	99.37
760302	DNGNVAXA	103.21
760302	DNHMMNX	132.28
760302	DNHSAZXC	153.8
760302	DNKNMIXI	159.28
760302	DNKRINXA	106.94
760302	DNKRNYDK	38.09
760302	DNKROHXA	134.43
760302	DNLNFLWN	123.02
760302	DNLNNJDU	72.55
760302	DNLPCAXF	103.04
760302	DNLPIAXO	51.65
760302	DNLPILXD	93.05
760302	DNLPINXA	83.26
760302	DNLPKSXA	120.62
760302	DNLPTNXA	111.47
760302	DNLWWVX	187.38
760302	DNLYIDXC	173.69
760302	DNLYMNXD	151.18
760302	DNMKIAXC	60.69
760302	DNMKKSXA	118.74
760302	DNMKSCES	115.22
760302	DNMKWIXA	112.22
760302	DNMRKYXA	138.68
760302	DNMRNYD	177.31
760302	DNNGNEXS	154.24
760302	DNNLMNXI	113.02
760302	DNNSMAYA	126.56
760302	DNPHMOX	30.99
760302	DNPHNEXM	120.63
760302	DNRAPADC	100.85
760302	DNRGTNM	204.63
760302	DNRHWYM	117.15
760302	DNRPUTXC	187.83
760302	DNSMCA11	118.74
760302	DNSNARXA	104.86

760302	DNSNCT00	123.8
760302	DNSNIAXO	68.9
760302	DNSNILXC	109.81
760302	DNSNMNX	145.95
760302	DNSPLAMA	95.44
760302	DNSRCOXC	151.5
760302	DNSTNDBC	248.13
760302	DNSVMIM	95.57
760302	DNSVNYXA	273.67
760302	DNTNIAXO	81.13
760302	DNTNMDD	36.99
760302	DNTNMTX	113.77
760302	DNTNNCXA	107.29
760302	DNTNNEXL	68.24
760302	DNTNNHXA	93.59
760302	DNTNNYXA	110.93
760302	DNTNTX19	33.54
760302	DNTNTXXA	33.54
760302	DNVLGAXA	186.84
760302	DNVLLAMA	92.17
760302	DNVLNJRK	78.58
760302	DNVLOH88	101.29
760302	DNVNILXA	163.25
760302	DNVRCO26	17.79
760302	DNVRCO37	17.79
760302	DNVRCOCH	31.66
760302	DNVRCOCL	43.61
760302	DNVRCOCP	29.13
760302	DNVRCOCV	64.34
760302	DNVRCODC	22.28
760302	DNVRCOEA	34.3
760302	DNVRCOET	147.46
760302	DNVRCOGF	29.13
760302	DNVRCOGV	147.46
760302	DNVRCOM	17.79
760302	DNVRCOM	40.87
760302	DNVRCOM	33.27
760302	DNVRCONE	38.39
760302	DNVRCONC	39.19
760302	DNVRCOOU	49.79
760302	DNVRCOSE	36.71
760302	DNVRCOSH	41.79
760302	DNVRCOSL	39.5
760302	DNVRCOSC	41.89
760302	DNVRCOSV	35.82
760302	DNVRCOW	36.89
760302	DNVRCOZJ	39.19

760302	DNVRIACO	52.15
760302	DNVRINXA	126.86
760302	DNVRMOX	124.24
760302	DNVRNCM	127.15
760302	DNVRPAXD	61.18
760302	DNVSCOBB	147.46
760302	DNVSILXD	125.85
760302	DNVSMAHI	98.84
760302	DNVSMNXI	26.24
760302	DNVTCO56	39.19
760302	DNVTCOUZ	147.46
760302	DNVTCOYA	147.46
760302	DNWDGAM	24.32
760302	DNWDVAD	103.21
760302	DNYBNDXA	269.94
760302	DODGNDX	170.17
760302	DODGNEXC	76.99
760302	DODSIAXO	116.8
760302	DOLDSDXA	144.45
760302	DONGILXE	123.17
760302	DONHIAXO	87.55
760302	DONITXXA	61.42
760302	DONNTXDC	73.72
760302	DOOLTXXA	148.3
760302	DOONIAAA	166.74
760302	DORAALM	120.81
760302	DORAMOX	128.71
760302	DORANMX	112.77
760302	DORNGAX	106.41
760302	DORRMIMI	96.12
760302	DOSSTXXA	148.3
760302	DOVRARXA	111.01
760302	DOVRDEDV	24.71
760302	DOVRGAX	206.47
760302	DOVRILXA	132.9
760302	DOVRKYXA	160.65
760302	DOVRNHCI	161.57
760302	DOVRNHTH	133.08
760302	DOVRNJDC	22.74
760302	DOVROKX	142.44
760302	DOVRPAXD	81.04
760302	DOVRTNM	66.93
760302	DOW ILXE	64.77
760302	DOWSIAXC	170.87
760302	DOYLTNXA	114.84
760302	DOZRALXA	174.77
760302	DPBYORXX	113.39

760302	DPISALXA	83.71
760302	DPRVCT00	110.08
760302	DPRVIAXO	122.37
760302	DPSTNYXA	130.85
760302	DPWRMOX	149.83
760302	DPYRMTXC	213.18
760302	DQNCLAXA	125.37
760302	DRAKNDXA	143.34
760302	DRANORXA	67
760302	DRBHFLMA	49.42
760302	DRBOKYES	93.52
760302	DRBRMIDB	42.68
760302	DRBRMIFB	38.53
760302	DRBRMIOR	52.72
760302	DRBRMOXA	103.53
760302	DRBRVAXA	184.2
760302	DRBYCT00	63.45
760302	DRBYIAXO	128.9
760302	DRBYMTM	65.31
760302	DRBYNYDB	87.96
760302	DRBYVTMA	31.85
760302	DRCHILXE	132.9
760302	DRCHMAAI	32.93
760302	DRCHNEXL	81.42
760302	DRCHTXXA	146.38
760302	DRCHWIXA	87.01
760302	DRCKAKXA	1141.85
760302	DRCKARXA	70.47
760302	DRCKILXD	105.74
760302	DRCKINXA	113.14
760302	DRCKMNXI	81.83
760302	DRCKOKXA	164.95
760302	DRCKTXXA	122.8
760302	DRCRMDDC	35.07
760302	DRCTMAM	55.65
760302	DRDNARXA	72.26
760302	DRDNMOX	101.26
760302	DRDOPRUF	114.35
760302	DRDRLAMA	159.75
760302	DREWMSM	197.65
760302	DRFDILDF	79.04
760302	DRFDKSXA	154.59
760302	DRFDMIXI	96.41
760302	DRFDMOXA	101.23
760302	DRFDNHCC	43.52
760302	DRFDVAXA	103.21
760302	DRFDWIXA	111.17

760302	DRGSIDMA	120.47
760302	DRHMCT0(	110.08
760302	DRHMKSXA	140.5
760302	DRHMMOX	173.85
760302	DRHMNCE\	61.5
760302	DRHMNCIE	148.8
760302	DRHMNCR'	148.8
760302	DRHMNCX/	102.3
760302	DRHMNCXI	90.07
760302	DRHMNCX(	94.07
760302	DRHMNCXI	94.62
760302	DRHMNCXI	53.6
760302	DRHMNCXI	86.02
760302	DRHMNCX(	94.16
760302	DRHMNCXI	96.12
760302	DRHMNCXI	81.97
760302	DRHMNCX'	72.37
760302	DRHMNHM	46.71
760302	DRHRMEW	126.1
760302	DRISMIXI	178.18
760302	DRKSARXA	49.1
760302	DRLDMTM/	60.57
760302	DRLDTNXA	150.76
760302	DRLDWIXA	210.05
760302	DRLKTXXA	148.3
760302	DRMDMTX	102.29
760302	DRMDOKX/	116.47
760302	DRMDWIX/	192.35
760302	DRMNTNX/	98.13
760302	DRMROKM	90.75
760302	DRMTARM	98.05
760302	DRMTPAD(	34.75
760302	DRNCKSXA	149.79
760302	DRNDILXA	103.22
760302	DRNDMIXG	156.24
760302	DRNDWIXA	47.25
760302	DRNGAKXA	1141.85
760302	DRNGMOP	105.6
760302	DRNGNDX/	268.56
760302	DRNTIAXO	96.94
760302	DRNTMIXI	88.47
760302	DRNTMSM	220.68
760302	DRNTOKM/	94.76
760302	DRPGLAM/	232.99
760302	DRPKMIXI	175.32
760302	DRPKNYDP	106.94
760302	DRPKWA01	84.67

760302	DRPKWIXA	163.67
760302	DRPLMIDP	86.77
760302	DRPRNCXA	148.8
760302	DRPRUTM/	64.86
760302	DRRSCAXF	188.16
760302	DRRVMNXI	77.3
760302	DRRYNHBC	86.46
760302	DRRYNHEB	86.46
760302	DRRYPADE	152.44
760302	DRSDOH75	129.57
760302	DRSDTNXA	288.58
760302	DRSPTXXA	105.48
760302	DRSTOHXA	126.28
760302	DRSTTNXA	148.82
760302	DRSTVTYA	182.65
760302	DRTNIN01	117.41
760302	DRTNMDDI	84.98
760302	DRTNMOX/	105.57
760302	DRTNPAXD	111.86
760302	DRTNSCM/	83.55
760302	DRTNWAX)	195.85
760302	DRTNWIXA	83
760302	DRTRCOXC	134.28
760302	DRTRNYXA	143.7
760302	DRVLIAXO	102.29
760302	DRVLPADO	76.62
760302	DRVRVADR	100.84
760302	DRVYAZNO	63.72
760302	DRWDMN)	99.93
760302	DRWDPAXI	147.46
760302	DRXLMOX/	39.41
760302	DRYDMIXG	60.99
760302	DRYDNYXA	172.38
760302	DRZTTXXB	173.9
760302	DSARARXA	136.04
760302	DSCTCAXG	126.13
760302	DSDMTXX/	133.56
760302	DSHGCAXF	32.4
760302	DSHLNEXC	143.44
760302	DSHLOHXA	81.39
760302	DSHRPAXD	155.76
760302	DSHVTXXA	129.26
760302	DSKNCAXF	119.63
760302	DSMNWIX/	97.71
760302	DSNYOKXA	164.95
760302	DSPAVAXA	103.21
760302	DSPLCAXF	145.59

760302	DSPLCAXG	143.34
760302	DSPLILXL	51.34
760302	DSSHCAXF	103.49
760302	DSSLMNXD	131.36
760302	DSTNOKXA	164.95
760302	DSVLNYXA	165.59
760302	DSVLWIXA	131.93
760302	DSWLVAXA	97.34
760302	DTCYILXC	132.9
760302	DTFLCA11	96.26
760302	DTHNAL17	224.57
760302	DTHNALAW	224.57
760302	DTHNALXA	64.6
760302	DTJHUTXC	187.83
760302	DTLDAZ01	165.07
760302	DTLKAKXA	851.28
760302	DTLKMN01	61.94
760302	DTLKMNDL	61.94
760302	DTRCILXC	53.48
760302	DTRTALXA	194.41
760302	DTRTMIAP	20.8
760302	DTRTMIBA	19.83
760302	DTRTMIBH	19.83
760302	DTRTMIBL	19.83
760302	DTRTMICL	36.49
760302	DTRTMIDJ	87.33
760302	DTRTMIDO	19.83
760302	DTRTMIHG	80.6
760302	DTRTMILX	42.68
760302	DTRTMIMD	38.53
760302	DTRTMINI	46.82
760302	DTRTMIPE	79.91
760302	DTRTMIPG	89.31
760302	DTRTMIRF	42.68
760302	DTRTMIRV	24.92
760302	DTRTMITE	77.55
760302	DTRTMITW	85.29
760302	DTRTMIUV	46.82
760302	DTRTMIVT	82.96
760302	DTRTMIVW	40.63
760302	DTRTORXA	203.4
760302	DTRTTXXA	148.3
760302	DTTNMIMM	90.58
760302	DTTNMTM	102.66
760302	DTTWLAXA	110.57
760302	DTVLVAXA	157.62
760302	DUBQIAFI	21.26

760302	DUBQIANW	61.28
760302	DUBQIATC	34.23
760302	DUBSIDXC	125.8
760302	DUBSILXE	132.9
760302	DUBSINXA	193.36
760302	DUBSNEXL	113.51
760302	DUBSPADU	37.43
760302	DUBSWYXC	127.17
760302	DUCRCAXF	129.81
760302	DUFUORXA	169.7
760302	DUKEOKXA	129.56
760302	DULCLAMA	126.89
760302	DULCNMXC	91.4
760302	DUMSARXA	42.98
760302	DUMSTXXA	35.3
760302	DUMTIAXC	129.77
760302	DUMTNJDM	68.84
760302	DUNBNEXL	91.27
760302	DUNBPADU	154.7
760302	DUNBWVD	34.87
760302	DUNDFLXA	80.21
760302	DUNDMIXC	125.97
760302	DUNDMNX	108.02
760302	DUNDNYXA	152.99
760302	DUNNNCXA	95.32
760302	DUNNNCXE	93.3
760302	DUPOILXE	68.8
760302	DUPRSDXA	115.71
760302	DUPRSDXB	241.11
760302	DUQNILXE	98.2
760302	DURKORXA	156.06
760302	DURNCOM	76.87
760302	DUSNLAMA	86.7
760302	DVBLARXA	133.96
760302	DVBOGAXA	220.08
760302	DVCKCOXC	122.64
760302	DVCYIAXO	157.89
760302	DVCYNEXL	92.13
760302	DVDVPAXD	94.16
760302	DVFXMEMA	54.4
760302	DVLKNDXA	89.85
760302	DVLLWAXX	97.54
760302	DVNPIADT	65.68
760302	DVNPIAEA	50.79
760302	DVNPIAEQ	46.54
760302	DVNPIAFS	33.27
760302	DVNPIANE	44.58

760302	DVNPIANW	33.21
760302	DVNPIAWS	51.36
760302	DVPLNYDP	101.19
760302	DVPTNEXL	116.8
760302	DVPTNYDT	150.85
760302	DVPTOKXA	121.83
760302	DVPTVADP	103.21
760302	DVPTWAXX	51.87
760302	DVRNILXC	111.58
760302	DVRSTXXA	135.46
760302	DVSNMIXG	107.48
760302	DVSNNCPC	112.9
760302	DVSNOKXA	126.15
760302	DWCYIAXO	80.75
760302	DWGCMIXC	153.62
760302	DWGHILDH	126.47
760302	DWGHKSXA	105.76
760302	DWGHNEX	81.42
760302	DWGHVAX	103.21
760302	DWGVILDG	27.52
760302	DWNGMOI	126.46
760302	DWNSILXD	101.76
760302	DWNSKSXA	146.77
760302	DWNVCA1	125.92
760302	DWNYCAXE	31.53
760302	DWNYCAXC	31.53
760302	DWNYIDMA	89.37
760302	DWPKFLXA	233.38
760302	DWRFKYXA	206.97
760302	DWSNGAXA	102.9
760302	DWSNMNX	57.9
760302	DWSNNEXI	115.17
760302	DWSNPADA	141.21
760302	DWSNTXXA	89.93
760302	DWSPKYES	99.38
760302	DWSTSCXA	179.74
760302	DWTOWAX	115.39
760302	DWTTARXA	106.27
760302	DWTTIAXO	72.7
760302	DWTTMIXG	43.61
760302	DWTTMOX	173.85
760302	DWTTNEXL	87.16
760302	DWTWPAD	82.68
760302	DWVLGAXA	148.34
760302	DWVLGAXE	155.77
760302	DWVLTXDV	87.16
760302	DXBRMACH	115

760302	DXCYOHXA	139.53
760302	DXFDMEKI	156.09
760302	DXMLALXA	290.06
760302	DXNTNHXA	200.99
760302	DXTRGAXA	190.9
760302	DXTRIAXO	118.22
760302	DXTRMEMA	118
760302	DXTRMIDX	101.9
760302	DXTRMNXA	101.26
760302	DXTRMOM	70.49
760302	DXTRNMXC	100.77
760302	DXTRNYXA	142
760302	DYBGTNMA	117.53
760302	DYBHFL05	74.86
760302	DYBHFLDU	129.2
760302	DYBHFLFN	49.71
760302	DYBHFLMA	30.73
760302	DYBHFLMN	103.97
760302	DYBHFLOB	51.67
760302	DYBHFLOS	75.1
760302	DYBHFLPO	69.72
760302	DYBHFLWS	143.48
760302	DYBKWVXA	109.42
760302	DYCKORXX	114.43
760302	DYERTNMT	104.2
760302	DYKNNEXL	99.52
760302	DYLNLAMA	115.22
760302	DYRNPAXD	142.65
760302	DYSRIAXO	71.47
760302	DYSSARXA	110.99
760302	DYTNIAXO	72.19
760302	DYTNIDMA	95.02
760302	DYTNNDXA	49.77
760302	DYTNNV11	86.71
760302	DYTNOH01	141.86
760302	DYTNOH15	24.92
760302	DYTNOH22	24.92
760302	DYTNOH23	85.01
760302	DYTNOH25	38.53
760302	DYTNOH26	40.63
760302	DYTNOH27	87.81
760302	DYTNOH29	42.68
760302	DYTNOH89	46.82
760302	DYTNOHIB	24.92
760302	DYTNOHIH	24.94
760302	DYTNOHIS	141.86
760302	DYTNOHKT	24.92

760302	DYTNORXA	136.54
760302	DYTNTNMA	102.86
760302	DYTNTXDY	89.22
760302	DYTNVAXA	65.68
760302	DYTNWA01	208.21
760302	DYTWOHXA	90.94
760302	DYTWPADE	112.39
760302	DYVLIAXO	103.42
760302	DYVLORXX	142.56
760302	EAGLAKXA	1141.85
760302	EAGLCOXC	98.99
760302	EAGLIDNM	63.6
760302	EAGLNEXL	73.18
760302	EAGLPAEG	82.68
760302	EAGLWIXA	123.06
760302	EAGNMNLE	40.66
760302	EAGNMNZC	40.66
760302	EARLARMA	92.15
760302	EATNCOMA	91.63
760302	EATNIN01	101.76
760302	EATNNJEA	22.92
760302	EATNOHXA	123.22
760302	EAURNYEA	88.98
760302	EAVLMOXA	157.73
760302	EAVLTNMA	146.15
760302	EBNDNCXA	108.71
760302	EBNKKYXA	168.85
760302	EBNKWVPY	98.6
760302	EBNSPAEB	35.65
760302	EBRDPAXE	118.44
760302	EBRLPAXE	84.93
760302	EBRNKYAC	167.68
760302	EBRNTXXA	97.52
760302	EBSTMASA	32.93
760302	EBTNGAMA	113.83
760302	EBWRMAB	106.93
760302	ECHCINEC	99.33
760302	ECHGILEH	102.51
760302	ECHNMNXI	151.95
760302	ECHOALXA	113.51
760302	ECHOMNXI	122.09
760302	ECHOORXA	121.74
760302	ECKLCOXC	280.51
760302	ECKRCOXC	117.1
760302	ECKRMIXI	175.32
760302	ECLCALXA	94.96
760302	ECLDOH73	54.22

760302	ECLROHXC	103.29
760302	ECLVOHEA	88.7
760302	ECNRMTXC	182.5
760302	ECRCUTMA	100.46
760302	ECRNVTXA	159.98
760302	ECTNOH48	92.81
760302	ECTRTXXA	145.67
760302	EDBGILXC	98.49
760302	EDBGIN01	101.76
760302	EDBGNDXA	103.79
760302	EDBGTXEB	46.41
760302	EDBGVAXA	38.08
760302	EDBHSCMA	107.56
760302	EDBQILXS	47.11
760302	EDBYAKXA	1939.27
760302	EDCHTXED	84.02
760302	EDENNCXB	140.45
760302	EDENNYED	88.98
760302	EDENTXXA	136.06
760302	EDENWIXC	128.33
760302	EDFDSCMA	84.69
760302	EDGLMAM	97.69
760302	EDGLNDXA	93.74
760302	EDGRLAMA	139.17
760302	EDGRMAPF	112.71
760302	EDGRNEXL	120.89
760302	EDGRWIXA	95.65
760302	EDHZIDMA	103.14
760302	EDINMOEX	126.81
760302	EDLSILXD	111.65
760302	EDMDOKM	68.27
760302	EDMNNDX	200.86
760302	EDMRMIXC	159.9
760302	EDMRNDX	168.3
760302	EDMTCAXF	32.17
760302	EDMTILEX	48.9
760302	EDMTSDXA	258.24
760302	EDNAKSXA	154.59
760302	EDNATXED	110.07
760302	EDNBPAXE	87.53
760302	EDNDILDU	93.89
760302	EDOMVAX	55.08
760302	EDONOHX	133.11
760302	EDPRMNEF	61.8
760302	EDPRMNGI	55.95
760302	EDSNGAXA	114.49
760302	EDSNNEXH	117.56

760302	EDSNNJED	22.53
760302	EDSNTXXA	148.3
760302	EDSNWAX	108.27
760302	EDSPMOX	60.64
760302	EDTNILEN	91.88
760302	EDTNMEEE	93.74
760302	EDTNMSX	231.09
760302	EDTNNCXA	163.71
760302	EDTNNYET	142.76
760302	EDTNPAED	29.23
760302	EDVLIAXP	98.14
760302	EDVLILXE	132.9
760302	EDVLKYMA	143.74
760302	EDVLORXA	123.79
760302	EDVRNJ01	23.34
760302	EDVYMNXE	44.58
760302	EDWDIAXC	148.94
760302	EDWDILXE	155.67
760302	EDWDMDE	35.13
760302	EDWDTXTV	112.56
760302	EDWLWAX	86.61
760302	EDWRCA01	134.76
760302	EDWRCOX(	121.07
760302	EDWRMIXC	166.97
760302	EDWRMSD	124.11
760302	EDWRNYX	152.18
760302	EEK AKXA	1141.85
760302	EENTINXA	143.74
760302	EFCVAKXA	1496.4
760302	EFFDVTMA	115.7
760302	EFHMILXC	73.66
760302	EFHMKSXA	123.05
760302	EGBANYXA	152.18
760302	EGBNMNX	105.79
760302	EGBTSDXA	153.08
760302	EGCKORXX	88.35
760302	EGEKAKXA	1141.85
760302	EGFKMNW	151.18
760302	EGGVIAAE	116.26
760302	EGGVIACO	116.26
760302	EGHRWIXA	102.46
760302	EGLKCAXF	129.81
760302	EGLKMNXE	154.01
760302	EGLKMSXA	195.13
760302	EGLKTXEG	88.78
760302	EGLLFLBG	49.71
760302	EGLLFLIH	67.7

760302	EGLNTXXA	148.3
760302	EGLNWVXA	159.7
760302	EGLVNYGL	94.26
760302	EGMRPAXE	171.25
760302	EGNBNYEG	75.6
760302	EGPKMTMA	75.2
760302	EGPSTXEP	96.44
760302	EGPTWIXA	106.09
760302	EGRKVAXA	104.76
760302	EGRNRICH	43.97
760302	EGRVAKXA	211.28
760302	EGRVWIXA	131.27
760302	EGSPMOXA	173.85
760302	EGTNKSXA	117.74
760302	EGTNMNXE	174.51
760302	EGTNMOXA	106.88
760302	EGTNOHXA	129.08
760302	EGTNOKXA	164.95
760302	EGTNWIXA	100.65
760302	EGTWNJET	90.75
760302	EGVGILEG	35.2
760302	EGVGILIF	35.2
760302	EHBAAKXA	1141.85
760302	EHCYNJEH	98.56
760302	EHLNMTMA	52.95
760302	EHMPMAR	84.82
760302	EHRHSCXA	157.28
760302	EHRNAZXF	296.17
760302	EHRTCT01	47.29
760302	EHRTCT02	62.61
760302	EHTNCT00	82.29
760302	EHTNNYEH	42.02
760302	EHTPNJ21	137.3
760302	EHVNCT00	44.62
760302	EJRDMIMN	119.1
760302	EKBNIDXC	201.59
760302	EKCKCA11	115.31
760302	EKCKNEXL	99.52
760302	EKCYIDXA	148.85
760302	EKCYKSXA	135.44
760302	EKCYOKMA	81.83
760302	EKDRIAAE	89.64
760302	EKGVCAXG	67.76
760302	EKGVCAXH	98.98
760302	EKGVCAXI	67.07
760302	EKGVCAXJ	84.56
760302	EKGVILAA	136.01

760302	EKHRIAXO	88.93
760302	EKHTIAXP	93
760302	EKHTILXC	142.05
760302	EKHTIN01	64.6
760302	EKHTINAT	156.96
760302	EKHTINXA	64.6
760302	EKHTINXB	81.3
760302	EKHTKSXA	82.73
760302	EKHTTXXA	196.11
760302	EKLDMOXA	98.26
760302	EKLDPAXE	214.43
760302	EKLKMTXC	247.54
760302	EKLKWIXB	87.9
760302	EKLKWIXC	87.9
760302	EKLYOKXA	51.34
760302	EKMDWIXA	102.91
760302	EKNSARXA	66.31
760302	EKNSTXXA	133.64
760302	EKNSWVD\	37.65
760302	EKRGMDEL	34.75
760302	EKRGMDPK	34.75
760302	EKRVMNBE	151.18
760302	EKRVMNEF	86.23
760302	EKTNKYMA	181.77
760302	EKTNMDEK	35.95
760302	EKTNMIXG	140.76
760302	EKTNORXB	98.88
760302	EKTNSDXA	139.45
760302	EKTNVAXA	95.34
760302	EKUKAKXA	1141.85
760302	EKVLILXE	102.92
760302	EKVWWVE'	91.85
760302	EKWKAKXA	1141.85
760302	ELANARXA	94.92
760302	ELBAALXA	148.53
760302	ELBAIDXC	124.28
760302	ELBANERB	94.55
760302	ELBANYEB	124.28
760302	ELBGWAXA	106.94
760302	ELBLGAXA	131.28
760302	ELBLOHXA	60.06
760302	ELBNILEU	72.16
760302	ELBONCMA	183.29
760302	ELBOWVXA	187.98
760302	ELBRCOMA	88.46
760302	ELBRIAXO	101.66
760302	ELBRINXA	118.61

760302	ELBRTXXA	172.66
760302	ELBTALXA	152.46
760302	ELBTALXB	167.02
760302	ELCHWIXA	145.08
760302	ELCJCA11	54.39
760302	ELCJCABB	113.02
760302	ELCMTXEL	72.39
760302	ELCNCA01	158.57
760302	ELCTTXXA	103.12
760302	ELCVNYEV	38.43
760302	ELCYKYES	206.97
760302	ELCYMDEL	34.75
760302	ELCYNCXA	116.3
760302	ELCYOKXA	120.05
760302	ELCYOKXB	119.57
760302	ELCYPAEC	127.18
760302	ELDAIAAL	148.42
760302	ELDAIAXO	61.74
760302	ELDDILXC	132.9
760302	ELDDPAEL	247.37
760302	ELDLMN01	151.18
760302	ELDLMNXA	145.12
760302	ELDLNDXA	203.24
760302	ELDNIAXO	163.36
760302	ELDNMOEX	119.49
760302	ELDOARMA	81.83
760302	ELDOKSST	65.77
760302	ELDPNYEU	177.37
760302	ELDROHXA	133.68
760302	ELDROKMA	102.58
760302	ELDRPAXE	127.76
760302	ELDRTXXA	140.87
760302	ELDRWIXA	115.99
760302	ELEVWIXA	111.21
760302	ELFDTXXA	107.67
760302	ELFRAZXC	155
760302	ELGNIAAB	89.64
760302	ELGNILEL	65.37
760302	ELGNKSXA	154.59
760302	ELGNMNXE	83.92
760302	ELGNNDXA	148.9
760302	ELGNNEXH	70.78
760302	ELGNOKXA	220.18
760302	ELGNORXX	170.01
760302	ELGNTXEL	76.24
760302	ELIDNMXC	269.42
760302	ELIDOHXA	93

760302	ELIMAKXA	1141.85
760302	ELIZILXD	80.6
760302	ELJYGAXA	183.41
760302	ELK CA11	129.81
760302	ELK WA01	86.7
760302	ELKHNENW	53.07
760302	ELKHWIXB	68.29
760302	ELKHWIXC	129.26
760302	ELKNNCXA	135.57
760302	ELKONVXF	198.95
760302	ELKRMIMN	94.47
760302	ELLGILXE	132.9
760302	ELLKMNXE	116.18
760302	ELLKWIXA	110.66
760302	ELLNKSXA	123.17
760302	ELLRSCXA	115.17
760302	ELLSKSXA	125.75
760302	ELLTIAXO	111.11
760302	ELLTILXC	99.01
760302	ELMAIAXO	77
760302	ELMAWAX/	81.9
760302	ELMGCAXF	129.52
760302	ELMNAKXA	185.69
760302	ELMNAKXC	185.69
760302	ELMNCA01	44.61
760302	ELMNCAEI	113.02
760302	ELMOMOX	149.7
760302	ELMOMTX(	171.13
760302	ELMRMNXI	148.46
760302	ELMROHXA	97.78
760302	ELMTALXA	140.41
760302	ELMTWYX(	177.21
760302	ELNMMAPI	77.99
760302	ELNRINXA	140.48
760302	ELNSMIMN	40.63
760302	ELOYAZ01	62.72
760302	ELOYAZ05	62.72
760302	ELPNSDCO	95.27
760302	ELPSCOXC	65.41
760302	ELPSILXD	58.37
760302	ELPSTX98	23.99
760302	ELPSTXEA	43.39
760302	ELPSTXEY	143.47
760302	ELPSTXHA	48.08
760302	ELPSTXHC	62.63
760302	ELPSTXMA	23.99
760302	ELPSTXMS	75.85

760302	ELPSTXNE	67.32
760302	ELPSTXNO	67.32
760302	ELPSTXSE	40.87
760302	ELPSTXSH	54.77
760302	ELPSTXYS	53.09
760302	ELRBNCXA	133.33
760302	ELRDILXE	144.58
760302	ELRGIAXO	53.95
760302	ELRGMOXA	115.73
760302	ELRICAXF	31.53
760302	ELRNOKMA	65.16
760302	ELRSMNXE	28.53
760302	ELRTNMXC	134.14
760302	ELRYWIXA	181.02
760302	ELSBCA11	43.3
760302	ELSBMOTW	92.04
760302	ELSGCA12	26.16
760302	ELSHILES	97.48
760302	ELSIMIXG	145.83
760302	ELSINEXS	134.25
760302	ELSNAKXA	894.8
760302	ELSNAKXG	894.8
760302	ELSNCAXF	80.35
760302	ELSNCAXG	67.5
760302	ELSNMOXA	99.96
760302	ELSZTXXA	148.3
760302	ELTNILXC	83.04
760302	ELTNMOXA	64.48
760302	ELTNNYXA	138.19
760302	ELTNTN01	199.51
760302	ELTNTNXA	68.05
760302	ELTOLAXA	139.38
760302	ELTPWAXX	128.88
760302	ELTRCA11	30.81
760302	ELTWILXC	132.9
760302	ELVLGAXA	165.23
760302	ELVLILXD	125.03
760302	ELVLINXA	97.22
760302	ELVLMSMA	256.07
760302	ELVLNMXC	127.18
760302	ELVLNYEL	37.82
760302	ELVLTXXA	204.06
760302	ELVROH38	99.57
760302	ELWDCAXF	66.54
760302	ELWDILAW	112.34
760302	ELWDIN01	108.53
760302	ELWDNENV	100.75

760302	ELWNILXC	132.9
760302	ELWOIAXO	87.35
760302	ELWOILXD	108.07
760302	ELWOKSNC	67.99
760302	ELWOMEM	53.71
760302	ELWOMIXH	154.08
760302	ELWOMNX	174.51
760302	ELWOWI11	53.75
760302	ELY IAXO	63.62
760302	ELY MNXE	110.96
760302	ELY NV01	210.97
760302	ELYNILXC	132.9
760302	ELYNMOXA	122.61
760302	ELYNWVXA	177.2
760302	ELYROHXA	99.54
760302	ELYROHXB	95.72
760302	ELYROHXD	105.5
760302	ELYROHXE	101.44
760302	ELYSMNXE	197.14
760302	ELZBCO01	85.97
760302	ELZBILXA	164.33
760302	ELZBINXA	111.79
760302	ELZBLAXA	357.25
760302	ELZBNJEL	22.67
760302	ELZBPAEL	88.75
760302	ELZBWVCT	172.95
760302	ELZTPAET	86.43
760302	EMBGIAXP	103.52
760302	EMBGMDE	35.84
760302	EMBRMNX	86.37
760302	EMCKNENV	94.09
760302	EMCYNCXA	68.97
760302	EMDNILXC	128.2
760302	EMERMOX	173.85
760302	EMERNJEM	109.81
760302	EMEROKXA	164.95
760302	EMHRILET	81.62
760302	EMHSTXXA	101.19
760302	EMIRILXD	132.9
760302	EMIRMIXJ	122.43
760302	EMIRNYEM	31.2
760302	EMLKMEXA	185.39
760302	EMLNILEM	48.9
760302	EMLNMEBI	151.48
760302	EMLYMNXA	124.1
760302	EMMNMNX	71.01
760302	EMMSPA01	59.53

760302	EMMSPAXE	59.53
760302	EMMTIDM	58.21
760302	EMMTKSXA	124.58
760302	EMMTMIX	154.62
760302	EMMTNDX	179.17
760302	EMNKAKXA	1141.85
760302	EMNNINXA	118.48
760302	EMNNKYES	82.76
760302	EMNNKYPL	151.28
760302	EMNNMOX	55.5
760302	EMPRKS08	82.18
760302	EMPRMIXI	54.5
760302	EMPRNV11	144.02
760302	EMPRORXX	191.98
760302	EMPRPAXE	160.13
760302	EMPRVABS	155.74
760302	EMPRVAXA	151.42
760302	EMRYSDXA	82.99
760302	EMRYTXXA	180.58
760302	EMSNARXA	106.94
760302	EMSNIAXO	89.93
760302	EMSNNENV	99.49
760302	EMSPARXA	82.9
760302	EMTNILXA	132.9
760302	EMTNPAXE	145.82
760302	EMWDILXD	123.57
760302	EMWDNEX	78.96
760302	EMWDWIX	134.61
760302	ENCLTXEC	90.97
760302	ENCMWYX	203.24
760302	ENCNTXXA	139.31
760302	ENCTCA12	72.41
760302	ENDCNYEN	35.21
760302	ENDCWAXA	108.18
760302	ENDRNDXA	59.32
760302	ENDVPAEN	171.25
760302	ENDVWIXA	155.47
760302	ENFDCT01	96.05
760302	ENFDCT02	81.57
760302	ENFDILXE	132.9
760302	ENFDMNXE	122.46
760302	ENFDNCXA	85.19
760302	ENFDNHNN	149.16
760302	ENFLVTMA	30.73
760302	ENGDMIMI	171.34
760302	ENGLINXB	180.16
760302	ENGLNCXA	210.62

760302	ENGMGAX	145.48
760302	ENGRVIXX	141.83
760302	ENIDOKMA	30.99
760302	ENKANCM	74.03
760302	ENLDARXA	78.08
760302	ENLLGAXA	104.84
760302	ENMCWA0	85.73
760302	ENNGSDXA	258.24
760302	ENNSMTXC	127.96
760302	ENNSTXTR	89.22
760302	ENOLARXA	75.82
760302	ENOLPAEN	76.16
760302	ENONOH8	101.29
760302	ENORSCXA	116.5
760302	ENPTNYEN	37.21
760302	ENSRKYMA	77.18
760302	ENTRALXA	128.1
760302	ENTRMSM	247.61
760302	ENTROKXA	69.23
760302	ENTRORXX	242.14
760302	ENTRUTXC	160.84
760302	ENTTWAXX	57.62
760302	ENVLNJEW	22.53
760302	ENVYPAXE	116.1
760302	ENWDCO4	36.89
760302	ENWDCOA	36.89
760302	ENWDCOM	40.49
760302	ENWDCOM	36.89
760302	ENWDCOU	147.46
760302	ENWDCOX	147.46
760302	ENWDFLXA	97.79
760302	ENWDKSXA	154.59
760302	ENWDNJEN	62.85
760302	ENWDOHX	98.26
760302	ENWDTNX	120.75
760302	EOLATXXA	97.36
760302	EOLIMOXA	149.94
760302	EORNFLMA	100.16
760302	EORNNJEO	22.6
760302	EOVRSCMA	116.26
760302	EPBGPAEP	34.75
760302	EPERILPE	38.53
760302	EPFKVAXA	103.21
760302	EPHRPAXE	57.85
760302	EPHRUTMA	95.32
760302	EPHRWA01	73.82
760302	EPLSOH42	108.67

760302	EPMBNYXA	122.95
760302	EPNGNDXA	169.73
760302	EPNGNHM	45.96
760302	EPPSLAMA	172.28
760302	EPRRMONI	90.67
760302	EPRVRIEL	38.79
760302	EPRVRINB	38.79
760302	EPSMNHBH	93.72
760302	EPWOIAXO	51.77
760302	EQLTILXE	139.24
760302	ERBGMNXE	154.01
760302	ERBOOKXA	107.4
760302	ERCHNYXA	86.61
760302	ERCHOHXA	117.54
760302	ERCKOKXA	164.95
760302	ERHMIACO	86.96
760302	ERHRMNXE	132.37
760302	ERIECOMA	68.13
760302	ERIEILXD	98.33
760302	ERIEKSCI	117.84
760302	ERIEMIXG	142.32
760302	ERIEPA01	158.4
760302	ERIEPANK	158.4
760302	ERIEPAXE	74.72
760302	ERIEPAXM	30.86
760302	ERIEPAXS	36.31
760302	ERIEPAXT	36.77
760302	ERIEPAXW	37.67
760302	ERINTNXA	205.23
760302	ERKRMTXC	39.27
760302	ERLKNJEL	85.13
760302	ERLMCA11	111.79
760302	ERLYIAXO	342.84
760302	ERNGIAXO	100.6
760302	ERRLNHYA	200.99
760302	ERSKMNXA	54.44
760302	ERSNNEXS	147.81
760302	ERSPARMA	89.37
760302	ERTHLAMA	112.05
760302	ERTHTXXA	148.3
760302	ERTNKYMA	64.52
760302	ERVLIAXP	111.89
760302	ERVLILXA	148.26
760302	ERVLNYXA	153.76
760302	ERWNPAXE	120.11
760302	ERWNTNXA	78.9
760302	ESBNKSXA	129.25

760302	ESCDORXX	61.19
760302	ESCLCA11	73.88
760302	ESCLUTXC	184.43
760302	ESCNCA01	55.35
760302	ESCNMIMN	72.2
760302	ESJTVTLI	26.48
760302	ESLDTXMA	109.39
760302	ESLSILBR	35.81
760302	ESLYFL01	33.59
760302	ESLYSCMA	93.03
760302	ESMDNDXA	158.72
760302	ESMNGAES	125.55
760302	ESMNWIXA	148.09
760302	ESNDWAXA	91.29
760302	ESPKCOMA	63.33
760302	ESPNGAAT	53.4
760302	ESPNNMXC	86.18
760302	ESPRCA11	82.73
760302	ESPRNYER	90.79
760302	ESPTMEST	59.97
760302	ESPTMIXG	136.32
760302	ESRGKSXA	114
760302	ESSPTNXA	156.09
760302	ESSXCT00	104.38
760302	ESSXIAXO	100.6
760302	ESSXMASP	104.62
760302	ESSXMDEX	35.07
760302	ESSXMOAV	91.37
760302	ESTCTXXA	140.18
760302	ESTLPAXE	171.25
760302	ESTLSCXA	145.57
760302	ESTLSDXA	165.43
760302	ESTLTXXA	209.23
760302	ESTNILXD	132.9
760302	ESTNKSXA	83.57
760302	ESTNMANN	92.08
760302	ESTNMDBN	145.78
760302	ESTNMDES	36.99
760302	ESTNMEMA	227.36
760302	ESTNMNXE	153.18
760302	ESTNMOXA	83.32
760302	ESTNNMM	89.42
760302	ESTNPAEA	35.5
760302	ESTNWA01	93.85
760302	ESTSFLXA	160.86
760302	ESTSNEXS	117.52
760302	ESVLIACO	50.72

760302	ETHLMOXA	173.85
760302	ETHLMSMA	255.06
760302	ETHNSDXA	155.98
760302	ETNACAXF	129.81
760302	ETNAINXA	164.9
760302	ETNAMEXA	118.55
760302	ETNANYXA	117.39
760302	ETOLTXXE	112.44
760302	ETRCWIXA	115.28
760302	ETRGMTXC	241.02
760302	ETRGTNXA	202.43
760302	ETRPMIER	96.12
760302	ETRYWIXA	89.21
760302	ETTNGAES	191.28
760302	ETVLALXA	136.97
760302	ETVLSCXA	144.85
760302	ETVLVAEV	147.91
760302	ETVLWAXC	89.33
760302	ETWHARXA	111.38
760302	ETWHTNM	130.89
760302	ETWNCAXF	66.65
760302	ETWSMIMI	133.24
760302	ETZNMNXE	153.18
760302	EUCLMIEC	122.16
760302	EUCLPAXE	145.12
760302	EUCLWI01	24.92
760302	EUCLWIAH	169.22
760302	EUCLWIAT	169.22
760302	EUCLWIAU	169.22
760302	EUCLWIAY	24.92
760302	EUDRARMA	108.47
760302	EUDRKSKI	48.64
760302	EUFLALMA	128.22
760302	EUFLOKMA	74.92
760302	EUGLWIXA	144.06
760302	EUGNMOX	124.61
760302	EUGNOR01	115.41
760302	EUGNOR28	41.18
760302	EUGNOR41	182.31
760302	EUGNOR53	21.64
760302	EUGNORSD	62.37
760302	EULNGAXA	178.83
760302	EUNCLAMA	150.1
760302	EUNCNMXA	272.12
760302	EUPRMSAD	336.31
760302	EUPRMSFA	323.99
760302	EURKCA01	235.73

760302	EURKILXD	115.14
760302	EURKKSEL	98.05
760302	EURKMO53	74.02
760302	EURKMTXC	272.82
760302	EURKNV11	182.38
760302	EURKSDXA	172.07
760302	EURKUTXC	119.86
760302	EURKWAXA	154.57
760302	EUTWALBC	173.13
760302	EUTWALMA	153.26
760302	EVA OKXA	197.51
760302	EVCYPAXE	83.76
760302	EVDLOHEV	45.48
760302	EVDLTXEV	84.02
760302	EVLTMNEV	82.33
760302	EVMLNYEI	165.84
760302	EVNTTXXA	148.3
760302	EVPTOHXA	111.92
760302	EVRGALMA	166.95
760302	EVRGCOMA	71.82
760302	EVRGFLXA	57.57
760302	EVRGTXXA	134.88
760302	EVRLIAXO	122.46
760302	EVRSKSXA	139.93
760302	EVRSKYXA	263.92
760302	EVRTMIMN	134.48
760302	EVRTPAXE	131.44
760302	EVRTWAAS	151.47
760302	EVRTWAKC	151.47
760302	EVRTWAXA	55.95
760302	EVRTWAXC	31.99
760302	EVRTWAXF	44.77
760302	EVRTWAXH	31.99
760302	EVRTWAXS	55.95
760302	EVSHARXA	136.01
760302	EVSNWAXX	56.09
760302	EVTNILEV	53.03
760302	EVTNMOXA	105.46
760302	EVTNWY12	244.56
760302	EVTNWY16	105.21
760302	EVTNWYMA	105.21
760302	EVVLILXE	142.49
760302	EVVLIN01	156.96
760302	EVVLIN02	40.63
760302	EVVLIN03	24.92
760302	EVVLINAM	156.96
760302	EVVLINAP	156.96

760302	EVVLINLV	39.5
760302	EVVLINLW	156.96
760302	EVVLMNXE	154.01
760302	EVVLWI11	106.2
760302	EWA HICO	115.24
760302	EWA HIXA	31.86
760302	EWABHICO	22.57
760302	EWENMIXI	175.32
760302	EWFRPAXE	133.01
760302	EWNCWAX	139.62
760302	EWNGILXE	129.46
760302	EWNGKYXA	154.37
760302	EWNGMOC	173.85
760302	EWNGMOX	173.85
760302	EWNGNEXI	237.57
760302	EWNTMEX	149.2
760302	EWVLILER	53.03
760302	EXCLALXA	266.34
760302	EXCLMNEX	31.7
760302	EXCLMOXA	173.85
760302	EXINAKZA	1550.15
760302	EXIRIAXO	69.43
760302	EXLDWIXA	177.33
760302	EXMRVAEX	37.57
760302	EXPRPAXE	87.12
760302	EXSPMOMI	85.11
760302	EXTNPAEX	74.92
760302	EXTRCAXF	145.59
760302	EXTRMEXA	123.22
760302	EXTRMOXA	105.95
760302	EXTRNEXL	94.58
760302	EXTRNHCE	113.39
760302	EYBGPAEL	199.04
760302	EYOTMNXE	86.88
760302	EZELKYXA	191.14
760302	EZTWILXE	110.19
760302	EZTWIN01	99.94
760302	EZTWKYXA	123.04
760302	EZTWNCXA	78.13
760302	EZTWNYEZ	40.47
760302	EZTWPAXE	91.51
760302	EZVLNYXA	138.36
760302	EZVLPAXE	115.26
760302	FABAARXA	63.88
760302	FABSNYFB	100
760302	FADLNDXA	149.98
760302	FALDMDFL	76.58

760302	FALNWIXA	207.36
760302	FAMTGAXA	258.7
760302	FAMTILFA	110.52
760302	FAMTINXA	124.61
760302	FAMTMNX	121.58
760302	FAMTNCM	96.21
760302	FAMTNDBC	95.02
760302	FAMTNEXL	100.33
760302	FAMTOKM	99.45
760302	FAMTTXXA	148.3
760302	FAMTWV0	197.13
760302	FAMTWVM	35.47
760302	FAPTNYXB	109.42
760302	FARGGAXA	330.54
760302	FARGND01	20.15
760302	FARGNDBC	20.15
760302	FARGNDLQ	20.15
760302	FARGOKXA	163.76
760302	FARLVTML	167.62
760302	FARNILXE	148.42
760302	FASNIAXO	161.83
760302	FASNNCXA	133.87
760302	FASNWYXC	129.16
760302	FATHSDXA	258.24
760302	FATHSDXB	258.24
760302	FAVLPAFR	37.9
760302	FAY OKXA	164.95
760302	FBNSTXXC	33.87
760302	FBSHKYXA	194.98
760302	FCFLTNXA	179.76
760302	FCTVPAXF	68.26
760302	FCTWMTM	56.61
760302	FCTWNJXJ	124.79
760302	FCVLMESA	227.36
760302	FCVLPAFR	168.1
760302	FDBGMDFE	123.3
760302	FDBGPAXF	179.52
760302	FDCKKYES	206.97
760302	FDCYPAXF	116.8
760302	FDDMMNX	153.18
760302	FDNDINXA	182.38
760302	FDNGUTXC	138.44
760302	FDULWI01	66.36
760302	FDULWIGN	169.22
760302	FDVLKYMA	127.91
760302	FDVLNDXA	113.16
760302	FDWYWA0	63.07

760302	FEBGILLX	99.91
760302	FEBGMORI	107.73
760302	FEBRKYMA	436.87
760302	FELDMIFL	54.22
760302	FELDPAFR	134.49
760302	FELDWAXA	108.48
760302	FETNCA11	85.21
760302	FETNDEFE	165.03
760302	FETNMNXF	99.96
760302	FFLKMIMN	97.24
760302	FGTPPA01	158.4
760302	FHBRMEXA	172.3
760302	FHIRMT01	209.27
760302	FHNCNYXA	152.18
760302	FHSDFLXA	70.46
760302	FIATILFI	116.02
760302	FIFEVAFI	134.43
760302	FILKNYXA	191.08
760302	FILRIDAA	70.89
760302	FISKMOWC	95.87
760302	FIVLMDFR	215.95
760302	FIVLTNMA	83.75
760302	FJRDPRCO	161
760302	FKLNARXA	155.74
760302	FKLNGAMA	172.28
760302	FKLNIDMA	97.24
760302	FKLNILXC	132.9
760302	FKLNINXA	129.78
760302	FKLNKYMA	80.82
760302	FKLNLAMA	188.13
760302	FKLNMACN	96.52
760302	FKLNMAMC	96.52
760302	FKLNMEMA	119.17
760302	FKLNMNXF	136.63
760302	FKLNNCXA	157.09
760302	FKLNNEXH	76.21
760302	FKLNNHFR	47.06
760302	FKLNNYXA	163.11
760302	FKLNOH01	98.08
760302	FKLNPAXF	109.55
760302	FKLNTNCC	98.61
760302	FKLNTNMA	108.13
760302	FKLNTXXA	57.62
760302	FKLNVAXB	101.25
760302	FKLNVTXA	138.05
760302	FKLNWVFH	211.11
760302	FKRVNJ01	23.97

760302	FKTNLAMA	234.38
760302	FKTNNCXA	125.77
760302	FKTNSDXA	128.58
760302	FKUNVAXA	106.42
760302	FKVLNJFK	23.07
760302	FKVLNYFK	131.19
760302	FLATTXXA	148.3
760302	FLBGKYXA	95.25
760302	FLBGNYFB	148.17
760302	FLBHFLMA	106.72
760302	FLBHSCMA	80.38
760302	FLBKCA12	58.4
760302	FLBRGAMA	127.15
760302	FLBRTNXA	88.65
760302	FLCHMIXI	111.21
760302	FLCHVA19	155.74
760302	FLCHVAMF	32.42
760302	FLCKWIXA	100.8
760302	FLCRTXXA	140.7
760302	FLCYNEXM	120.63
760302	FLCYOHXA	158.48
760302	FLCYOR58	168.35
760302	FLCYWAXX	73.42
760302	FLDDTXFL	92.01
760302	FLDLKY01	87.71
760302	FLDLVAXA	120.54
760302	FLDNILXE	66.28
760302	FLDTTXXA	146.4
760302	FLFRTXXA	36.41
760302	FLGPKYXA	206.97
760302	FLGSAZEA	75.96
760302	FLGSAZMA	75.73
760302	FLGSAZSO	105.16
760302	FLHGTXFH	76.48
760302	FLHMOH84	125.25
760302	FLLCKYXA	206.97
760302	FLLNMTXC	158.07
760302	FLLNNVXA	89.75
760302	FLLTTXXA	284.73
760302	FLLYNEXL	92.13
760302	FLMOKYUA	97.92
760302	FLMOMAM	49.43
760302	FLMOMEDI	40.52
760302	FLMOMIXI	126.91
760302	FLMRCA11	74.77
760302	FLMRILXC	113.96
760302	FLMRINXA	136.23

760302	FLMRMOX/	94.9
760302	FLMRNYXA	183.55
760302	FLMRUTXC	131.22
760302	FLMTTXXA	148.3
760302	FLNDSDCO	60.36
760302	FLNGCOXC	132.73
760302	FLNGILXA	141.45
760302	FLNSWVLL	196.09
760302	FLNTMDFS	147.27
760302	FLNTMICD	106.54
760302	FLNTMIEL	167.78
760302	FLNTMIMN	24.92
760302	FLNTMINE	100.65
760302	FLNTMINR	42.68
760302	FLNTMINW	95.44
760302	FLNTOKXA	164.95
760302	FLOMMNX	144.35
760302	FLORILXE	145.82
760302	FLORINXA	241.2
760302	FLORMSM/	92.68
760302	FLPKNYFP	34.07
760302	FLPNARXA	37.23
760302	FLPSAKXA	1141.85
760302	FLRDNYXA	83.32
760302	FLRDOHXA	117.83
760302	FLRDPRUR	172.1
760302	FLRHFLXA	135.39
760302	FLRKALXA	257.28
760302	FLRKILXE	87.99
760302	FLRKIN01	103.02
760302	FLRKMIFR	96.67
760302	FLRLALXA	107.73
760302	FLRNALMA	112.2
760302	FLRNAZMA	60.96
760302	FLRNCOM/	59.2
760302	FLRNKSTR	93.52
760302	FLRNKYFL	53.57
760302	FLRNLAMA	264.24
760302	FLRNMOX/	91.58
760302	FLRNMSXA	96.96
760302	FLRNNJFL	22.74
760302	FLRNOR53	92.84
760302	FLRNSCAT	44.36
760302	FLRNSCMA	30.73
760302	FLRNSCMC	160.28
760302	FLRNSCTS	30.73
760302	FLRNSDXA	150.2

760302	FLRNTXXA	111.91
760302	FLRNWIXA	107.67
760302	FLRSIAXO	112.06
760302	FLRSOKXA	164.95
760302	FLRVKSXA	153.1
760302	FLRVMANN	47.82
760302	FLRVMOGE	74.59
760302	FLRVWIXA	152.99
760302	FLSCNYFM	132.37
760302	FLSHMIFS	102.51
760302	FLSHNDXA	90.64
760302	FLSHOHXA	181.71
760302	FLSMCA12	35.84
760302	FLSMCA13	62.69
760302	FLSMCA14	57.07
760302	FLSMLAMA	199.9
760302	FLSPTXXF	83.32
760302	FLTCOH99	109.89
760302	FLTCOKXA	89.53
760302	FLTNARXA	129.57
760302	FLTNGAXA	233.3
760302	FLTNILXA	134.57
760302	FLTNINXB	146.25
760302	FLTNKYMA	188.13
760302	FLTNMIMN	100.76
760302	FLTNMOMI	91.16
760302	FLTNMSXA	111.92
760302	FLTNNYXA	77.64
760302	FLTOTXFL	123.29
760302	FLTPWVFT	196.64
760302	FLTYORXX	168.35
760302	FLVLALXA	146.09
760302	FLVLILXC	110.72
760302	FLVLMTXC	287.65
760302	FLVLTNMA	216.97
760302	FLVLTXXA	77
760302	FLVWMOX/	58.65
760302	FLVYNV12	190.02
760302	FLWDALXA	124.84
760302	FLWDMNX	54.75
760302	FLWDPAFL	112.02
760302	FLWHOKXA	164.95
760302	FLWSCAXF	114.68
760302	FLWTWVFV	34.75
760302	FLXTNDXA	191.28
760302	FLYDIAXO	51.02
760302	FLYDNMXC	269.42

760302	FLYDSCXA	166.24
760302	FLYDVAXA	108.26
760302	FLYVPAFI	88.75
760302	FMBGIAXO	52.02
760302	FMBGINXA	88.28
760302	FMBGKYXA	153.29
760302	FMCYILXD	121.92
760302	FMHLMIDV	90
760302	FMHLMIFH	90
760302	FMLDINXA	99.05
760302	FMTNALMT	311.89
760302	FMTNNJXJ	47.29
760302	FMTNWVX	98.95
760302	FNBGALXA	266.34
760302	FNCSVAXA	79.36
760302	FNCYINXA	81.81
760302	FNCYWIXA	102.92
760302	FNDLCAXF	285.38
760302	FNDLWAXA	104.9
760302	FNDYILXC	114.45
760302	FNDYOH42	50.96
760302	FNFMKYXA	128.81
760302	FNGVILXA	113.13
760302	FNINSCES	102.56
760302	FNLDMNFC	94.82
760302	FNLKNMXC	167.42
760302	FNLYNDXA	91.96
760302	FNMRWIXA	204.27
760302	FNNTTXFN	56.43
760302	FNPKNJFP	22.71
760302	FNPTMTXC	145.78
760302	FNRVMIXI	126.39
760302	FNSHOKXA	164.95
760302	FNSNMNXF	25.01
760302	FNTACA11	43.3
760302	FNTAKSXA	118.89
760302	FNTGILXC	102.17
760302	FNTGUTXC	126.36
760302	FNTLIAXO	53.89
760302	FNTNGAXA	123.57
760302	FNTNIAXO	91.83
760302	FNTNLAXA	124.84
760302	FNTNMIMN	105.59
760302	FNTNMO54	62.51
760302	FNTRTXXA	119.63
760302	FNVLINXA	171.65
760302	FNVLKYMA	117.64

760302	FNVLMIXG	105.06
760302	FNVLNCXA	175.29
760302	FNVLSCMA	91
760302	FNWKMIXC	177.58
760302	FOLYALXA	135.63
760302	FOLYALXB	154.25
760302	FOLYMNFC	69.84
760302	FOLYMOXA	116.42
760302	FONDIAXO	90.24
760302	FONDNYXA	130.83
760302	FONTCOMA	70.26
760302	FONTMIMI	131.41
760302	FONTMNXI	123.5
760302	FONTNCXA	89.25
760302	FOPTNYXA	140.15
760302	FORDKYMA	112.64
760302	FORKMDFK	100.45
760302	FORMARXA	105.02
760302	FORSMS02	336.31
760302	FORSMSMA	113.55
760302	FORSOHXA	131.17
760302	FOSLORXA	113.48
760302	FOSSOKXA	128.6
760302	FOTNMNXI	41.59
760302	FOUKARXA	100.11
760302	FOX ARXA	142.22
760302	FPATMDFR	29.86
760302	FQVRNCXA	105.96
760302	FRAZMNXF	114.49
760302	FRBGIAXO	56.24
760302	FRBGINXB	180.16
760302	FRBGKYXA	146.45
760302	FRBGMEXA	70.46
760302	FRBGOHXA	158.6
760302	FRBGTXXA	176.48
760302	FRBGVACS	37.43
760302	FRBGVAEG	37.43
760302	FRBGVAFB	39.26
760302	FRBGVALH	82.85
760302	FRBHCA11	108.32
760302	FRBHFLFP	58.19
760302	FRBLMNFA	91.14
760302	FRBLNCXA	145.64
760302	FRBNAK07	887.12
760302	FRBNAKXA	887.12
760302	FRBNAKZA	887.12
760302	FRBNGAEB	102.56

760302	FRBNIAXO	56.46
760302	FRBNINXA	104.75
760302	FRBNOH87	106.1
760302	FRBONJXU	118.72
760302	FRBRILXA	124.51
760302	FRBRMNXF	141.21
760302	FRBRMOXA	173.85
760302	FRBRNEXL	104.44
760302	FRBSNCXB	141.54
760302	FRBSNDXA	217.39
760302	FRCHPAFA	37.36
760302	FRCHWIXA	117.98
760302	FRCKCA11	245.01
760302	FRCNTXXA	70.49
760302	FRCYALXA	270.83
760302	FRCYARMA	82.99
760302	FRCYARPA	99.1
760302	FRCYIAXO	64.83
760302	FRCYIAXR	113.08
760302	FRCYILXD	132.9
760302	FRCYNCCE	229.93
760302	FRCYPAXF	112.3
760302	FRCYTXXA	129.5
760302	FRDHMNXF	47.27
760302	FRDLMNFR	46.12
760302	FRDLMOXA	154.62
760302	FRDLNJ01	125.52
760302	FRDLNYFM	35.8
760302	FRDMOKXA	164.95
760302	FRDMWYX(	363.87
760302	FRDNALXA	173.7
760302	FRDNAZAC	148.24
760302	FRDNKSXA	139.11
760302	FRDNKYMA	153.26
760302	FRDNNDXA	182.36
760302	FRDNNYXA	132.39
760302	FRDNPAXF	155.24
760302	FRDNTNMA	152.5
760302	FRDNTXXA	176.53
760302	FRDRCOMA	82.33
760302	FRDRDEFR	165.03
760302	FRDRIAXO	116.76
760302	FRDRMDFR	29.22
760302	FRDRMDOS	145.78
760302	FRDROKXA	45.06
760302	FRDRSDXA	258.24
760302	FRDRWIXA	138.83

760302	FRDSNJFR	22.74
760302	FRDYARXA	76.21
760302	FRDYLAMA	305.62
760302	FRERPAXF	82.99
760302	FRERTXFR	80.89
760302	FRFDCA01	29.35
760302	FRFDCT00	72.92
760302	FRFDIABN	148.42
760302	FRFDIAXC	29.62
760302	FRFDIDXC	142.78
760302	FRFDILXE	145.82
760302	FRFDMELA	134.15
760302	FRFDMTXC	141.1
760302	FRFDNEXL	120.63
760302	FRFDNJFA	22.89
760302	FRFDOHFF	69.42
760302	FRFDPAXF	119.34
760302	FRFDTXXB	37.98
760302	FRFDWAXA	114.73
760302	FRFLMNAF	62.72
760302	FRFLMNFB	62.72
760302	FRFRMOST	104.55
760302	FRFRWVXA	207.1
760302	FRFTILFB	104.98
760302	FRFTIN01	123.3
760302	FRFTKSLO	90.75
760302	FRFTKY69	183.61
760302	FRFTKYES	160.23
760302	FRFTKYMA	30.73
760302	FRFTMIMN	116.02
760302	FRFTOHXA	132.02
760302	FRFXIAXO	76.13
760302	FRFXMNXA	138.99
760302	FRFXMOXA	135.68
760302	FRFXOKXA	69.28
760302	FRFXSCUS	160.28
760302	FRFXSCXA	209.14
760302	FRFXVABF	35.01
760302	FRFXVAFF	26.32
760302	FRFXVTMA	103
760302	FRGLCA11	80.91
760302	FRGNOKXA	253.13
760302	FRGRMIMN	109.89
760302	FRGRMOXA	173.85
760302	FRGTIAXO	78.53
760302	FRGVMOPL	37.66
760302	FRGVORXX	109.88

760302	FRHDNJ02	116.88
760302	FRHDNJFH	20.55
760302	FRHDNYFH	110.42
760302	FRHLCAXF	94.96
760302	FRHMALXA	173.33
760302	FRHNMOTA	85.79
760302	FRHNVTMA	154.95
760302	FRHPALMA	71.09
760302	FRHRWAXA	108.06
760302	FRINTXAE	144.15
760302	FRINTXXA	95.13
760302	FRIOTXXA	112.51
760302	FRISLAXA	151.9
760302	FRISVAXA	179.59
760302	FRKDVIXA	141.83
760302	FRKMMIFR	104.37
760302	FRKROKXA	107.65
760302	FRKSPA01	95.94
760302	FRKSWAXA	166.2
760302	FRLCINXA	61.91
760302	FRLDIDXX	79.33
760302	FRLDIN01	101.19
760302	FRLDMOXA	85.27
760302	FRLDOKMA	164.95
760302	FRLDUTXC	141.98
760302	FRLKMNFL	72.94
760302	FRLNNJFL	70.87
760302	FRLYIAXO	58.83
760302	FRMBMTM	89.14
760302	FRMLCAXF	151.69
760302	FRMNARXA	147.81
760302	FRMNMAB	28.18
760302	FRMNMAU	33.5
760302	FRMNMAW	33.5
760302	FRMNMOX	125.06
760302	FRMNNDXA	113.94
760302	FRMNSDXA	89.75
760302	FRMRNCXA	122.13
760302	FRMSKSXA	129.63
760302	FRMTCA11	33.9
760302	FRMTCA12	52.53
760302	FRMTCAED	47.15
760302	FRMTIAXO	100.34
760302	FRMTINXA	110.91
760302	FRMTMIMI	119.71
760302	FRMTMOXA	173.85
760302	FRMTNCXA	107.49

760302	FRMTNENV	58.59
760302	FRMTOH33	58.1
760302	FRMTWIXA	73.86
760302	FRNCINXA	136.08
760302	FRNCNHWI	147.04
760302	FRNDNEXL	87.99
760302	FRNDPAXF	103.02
760302	FRNGKYXA	135.45
760302	FRNHVAXA	103.21
760302	FRNLKYXA	179.82
760302	FRNLNV11	83.79
760302	FRNMNERC	112.02
760302	FRNNWYXC	300.08
760302	FRNTCAXF	77.68
760302	FRNTMIXI	162.54
760302	FRNYSDXA	152.46
760302	FRNYTXHI	76.24
760302	FRODMT01	287.65
760302	FRODMTXC	287.65
760302	FROKCA11	33.9
760302	FROKNCXA	123.72
760302	FRPLCOMA	97.05
760302	FRPLKYXA	206.97
760302	FRPLMOXA	138.38
760302	FRPNMSMA	375.64
760302	FRPRMIXG	133.36
760302	FRPTFLXA	144.15
760302	FRPTILAT	136.01
760302	FRPTILBU	136.01
760302	FRPTILXA	102.12
760302	FRPTMECU	92.69
760302	FRPTMIFP	96.67
760302	FRPTMNXF	44.32
760302	FRPTNYFP	34.66
760302	FRPTOHXB	159.19
760302	FRPTPAXF	79.01
760302	FRPTTXFR	72.39
760302	FRRMVAXA	115.49
760302	FRRSILXC	101.37
760302	FRRSTXXA	89.86
760302	FRRYVAXA	91.98
760302	FRSATXXA	52.29
760302	FRSCCOMA	93.6
760302	FRSCTXBJ	71.66
760302	FRSCTXCO	67.92
760302	FRSCTXES	71.66
760302	FRSCTXWE	75.84

760302	FRSHNYFS	150.85
760302	FRSHTNXA	229.26
760302	FRSMCA15	113.02
760302	FRSMCABU	113.02
760302	FRSNCA01	26.69
760302	FRSNCA11	33.9
760302	FRSNCA12	35.84
760302	FRSNCA13	46.3
760302	FRSNCA14	58.76
760302	FRSNCA15	60.17
760302	FRSNCAPM	27.04
760302	FRSNCAQR	26.69
760302	FRSNCAVV	46.3
760302	FRSNIAXO	127.18
760302	FRSRCOMA	87.19
760302	FRSTFLXA	95.85
760302	FRSTILFO	127.96
760302	FRSTMNXF	154.01
760302	FRSTMOXA	116.42
760302	FRSTTXXA	141.86
760302	FRSYGAMA	86.65
760302	FRSYMOXA	95.39
760302	FRSYMTMA	104.39
760302	FRSYMTXC	104.39
760302	FRTCTXXA	118.88
760302	FRTHIDMA	89.14
760302	FRTHNEXL	78.11
760302	FRTLIAXO	91.96
760302	FRTLMNXF	138.47
760302	FRTNARXA	72.13
760302	FRTNCAXF	81.61
760302	FRTNCT00	92.93
760302	FRTNIAXO	170.87
760302	FRTNILFM	109.89
760302	FRTNINXA	89.11
760302	FRTNKYXA	143.99
760302	FRTNMEHI	50.3
760302	FRTNMIMN	44.76
760302	FRTNMNXF	92.16
760302	FRTNMOPL	98.3
760302	FRTNNHMC	122.63
760302	FRTNNMM	81.9
760302	FRTNNMW	117.2
760302	FRTNNYXA	138.97
760302	FRTNPAFA	170.84
760302	FRTNTXXA	153.8
760302	FRTNUTMA	55.5

760302	FRTNWAXX	154.57
760302	FRTNWVRF	109.77
760302	FRTWINXA	127.77
760302	FRTWMOS	93.8
760302	FRTWOHXA	128.49
760302	FRTWPAXF	116.62
760302	FRUTCOMA	69.74
760302	FRVLCA11	124.37
760302	FRVLCAXF	124.37
760302	FRVLIAXO	57.44
760302	FRVLILXC	103.35
760302	FRVLINXA	49.16
760302	FRVLLADV	115.22
760302	FRVLLAMA	134.24
760302	FRVLNCXA	101.4
760302	FRVLOHXA	101.31
760302	FRVLTXST	99.24
760302	FRVLVAXA	130.42
760302	FRVWKSXA	41.25
760302	FRVWMIXG	176.43
760302	FRVWMOX	138.58
760302	FRVWMSXA	375.64
760302	FRVWMTM	143.71
760302	FRVWNCM	83.55
760302	FRVWOHXA	121.58
760302	FRVWOKM	104.65
760302	FRVWTNM	127.15
760302	FRVWUTXC	90.38
760302	FRVWWVM	109.42
760302	FRWLMIMI	117.89
760302	FRWLMIWS	122.8
760302	FRWLNENV	86.48
760302	FRWLTXXA	64.05
760302	FRZRMTXC	284.08
760302	FSBGMDFS	37.71
760302	FSBGSDXA	134.61
760302	FSBGTXXA	125.15
760302	FSCKPAFC	85.13
760302	FSHHILXC	132.9
760302	FSHKNYLD	94.26
760302	FSHRARXA	111.38
760302	FSHRILXC	72.01
760302	FSHRIN01	54.22
760302	FSHRINFC	156.96
760302	FSHRMNXF	86.7
760302	FSISNYXF	181.08
760302	FSLDILXC	118.27

760302	FSLKORXA	127.98
760302	FSNDNDXA	100.84
760302	FSTAOH43	61.87
760302	FSTLLAXA	127.58
760302	FSTNILXA	120.46
760302	FSTNMNXF	87.07
760302	FSTRMIXI	128.85
760302	FSTRMOXA	142.91
760302	FSTSMOYE	88.24
760302	FSTWOKXA	126.28
760302	FSTWPAXF	125.28
760302	FSTYKYXA	254.8
760302	FSVLCA11	71.53
760302	FSVLNYFL	118.48
760302	FSVLWIXA	113.82
760302	FTANNYFA	140.43
760302	FTASWVXA	214.68
760302	FTATIAXO	93.25
760302	FTATWI11	125.86
760302	FTBCVAXA	103.21
760302	FTBGMAM	43.82
760302	FTBGMIXI	112.75
760302	FTBGWIDK	169.22
760302	FTBNMTXC	142.47
760302	FTBRCA02	169.61
760302	FTBRINXA	142.25
760302	FTBTUTXC	110.04
760302	FTCBOKMA	89.71
760302	FTCLCOHM	57.29
760302	FTCLCOMA	56.96
760302	FTCLNEXH	84.7
760302	FTCVNYFC	40.47
760302	FTDDIAXC	46.72
760302	FTDFAZXC	449.6
760302	FTDPALMA	152.5
760302	FTDVALXA	205.46
760302	FTDVTXFD	99.78
760302	FTFRMEFH	65.42
760302	FTGBOKMA	132.99
760302	FTGNGAXA	102.59
760302	FTGRAKXA	818
760302	FTGRAKXG	818
760302	FTGRFLMA	98.61
760302	FTGYWVFC	181.51
760302	FTHDTXXA	47.5
760302	FTHNILFT	108.67
760302	FTHNTXXC	35.5

760302	FTHRMIXI	110.95
760302	FTIRCAXF	39.31
760302	FTJNCAXF	173.27
760302	FTJNOHXA	108.21
760302	FTKLORXX	123.12
760302	FTKNMEXA	249.6
760302	FTLDFL92	31.05
760302	FTLDFLCR	70.29
760302	FTLDFLCY	51.67
760302	FTLDFLJA	52.23
760302	FTLDFLMR	31.05
760302	FTLDFLOA	79.67
760302	FTLDFLOV	59.2
760302	FTLDFLPL	54.63
760302	FTLDFLSG	75.69
760302	FTLDFLSU	51.9
760302	FTLDFLTA	31.05
760302	FTLDFLWA	129.2
760302	FTLDFLWN	84.43
760302	FTLENJLE	62.85
760302	FTLPCOMA	86.7
760302	FTLROHAF	141.86
760302	FTLROHXA	161.45
760302	FTLWMOX/	152.67
760302	FTLWSCXA	107.57
760302	FTMBFLXA	108.66
760302	FTMDAZM/	56.42
760302	FTMDAZNC	85.97
760302	FTMDFLXA	124.48
760302	FTMDIATC	98.26
760302	FTMLSCXB	93
760302	FTMRALXA	150.6
760302	FTMRALXB	147.57
760302	FTMRCOM/	67.89
760302	FTMYFL02	34.15
760302	FTMYFL39	129.2
760302	FTMYFL50	129.2
760302	FTMYFLMA	74.86
760302	FTMYFLXA	27.46
760302	FTMYFLXB	79.74
760302	FTMYFLXC	34.15
760302	FTNCLAMA	165.94
760302	FTPCMTXC	120.3
760302	FTPLNYXA	148.9
760302	FTPRFLMA	37.44
760302	FTPRSDCE	127.49
760302	FTPYALMA	101.52

760302	FTRCAKXA	185.69
760302	FTRCAKXG	185.69
760302	FTRCOHXA	151.42
760302	FTRNNDXA	35.59
760302	FTSCKS01	102.31
760302	FTSHMTXA	128.41
760302	FTSMAR08	141.05
760302	FTSMARAB	141.05
760302	FTSMARGL	47.52
760302	FTSMARMI	45.53
760302	FTSMARSU	30.99
760302	FTSMMTXC	132.37
760302	FTSMNMXC	151.91
760302	FTSPOKXA	126.5
760302	FTSTTXFS	106.24
760302	FTTHKYFT	56.72
760302	FTTHSDXA	59.83
760302	FTTNINXA	188.61
760302	FTTTNDXA	91.61
760302	FTTWOKMA	134.2
760302	FTUNCA11	313.12
760302	FTUNMOXA	173.85
760302	FTUNNDXA	185.12
760302	FTVLINXA	110.69
760302	FTVLVAXA	90.59
760302	FTVLWIXA	99.17
760302	FTVYGAMA	89.52
760302	FTWBFLCI	129.2
760302	FTWBFLDM	69.77
760302	FTWBFLXA	48.45
760302	FTWBFLXB	69.77
760302	FTWBFLXC	98.11
760302	FTWHFLXA	189.96
760302	FTWOTX52	143.47
760302	FTWOTXAL	75.6
760302	FTWOTXAR	69.84
760302	FTWOTXAT	48.08
760302	FTWOTXAX	58.35
760302	FTWOTXBB	62.18
760302	FTWOTXBE	67.92
760302	FTWOTXBN	71.76
760302	FTWOTXBR	75.3
760302	FTWOTXBU	62.18
760302	FTWOTXBY	67.92
760302	FTWOTXCE	46.41
760302	FTWOTXCI	60.27
760302	FTWOTXCP	64

760302	FTWOTXCR	53.09
760302	FTWOTXEC	62.18
760302	FTWOTXED	23.28
760302	FTWOTXEU	41.95
760302	FTWOTXGL	43.04
760302	FTWOTXJE	39.7
760302	FTWOTXKE	49.76
760302	FTWOTXLW	58.35
760302	FTWOTXM/	39.7
760302	FTWOTXPE	41.38
760302	FTWOTXTE	38.02
760302	FTWOTXW/	38.02
760302	FTWOTXW:	58.35
760302	FTWQTXDE	39.7
760302	FTWQTXXT	143.47
760302	FTWRAKXA	887.12
760302	FTWRAKXG	887.12
760302	FTWSMDCI	86.71
760302	FTWSPAFW	127.99
760302	FTWYIN01	156.96
760302	FTWYIN06	69.62
760302	FTWYIN07	69.62
760302	FTWYINTK	156.96
760302	FTWYINXA	64.6
760302	FTWYINXB	79.92
760302	FTWYINXC	69.04
760302	FTWYINXD	75.51
760302	FTWYINXE	67.36
760302	FTWYINXF	69.62
760302	FTWYINXG	78.04
760302	FTWYINXL	70.72
760302	FTYKAKXA	1141.85
760302	FTYTNDXA	39.61
760302	FTZGGAXA	172.77
760302	FTZWNHUT	123.76
760302	FULDMNX/	110.66
760302	FUNKNEXS	103.58
760302	FUTNCA01	46.81
760302	FUTNNDX/	182.06
760302	FUTNNENV	89.16
760302	FUTNPA01	158.4
760302	FVPLTNXA	240.45
760302	FVPNCA11	104.07
760302	FVPWOH8[illegible]	104.37
760302	FVWFILXD	118.31
760302	FWBGNYX/	145.78
760302	FWGVPAXF	90.76

760302	FWLRCAXF	31.99
760302	FWLRCOXC	67.48
760302	FWLRILFW	102.51
760302	FWLRIN01	138.59
760302	FWLRKSMI	132.79
760302	FWLRMIXG	171.22
760302	FWRVALXA	117.49
760302	FWTNTXXA	132.22
760302	FWVLMIMI	109.89
760302	FXBGPAXF	149.65
760302	FXBOMAA\	116.6
760302	FXBOMACC	90
760302	FXCKWIXA	177.33
760302	FXLKILFK	109.27
760302	FXLKWIXA	177.33
760302	FYCYPAFC	125.52
760302	FYFFALXA	209.45
760302	FYTTALXA	149.67
760302	FYTTIAXO	79.8
760302	FYTTMOCH	110.47
760302	FYTTMSAB	336.31
760302	FYTTMSMA	243.57
760302	FYTTNYFY	124.28
760302	FYTTOHXA	90.37
760302	FYTWPAXF	124.49
760302	FYVLARAT	141.05
760302	FYVLAREE	30.99
760302	FYVLARHI	50.72
760302	FYVLARIA	141.05
760302	FYVLGASG	139.82
760302	FYVLILXE	102.98
760302	FYVLNC01	17.87
760302	FYVLNCDK	148.8
760302	FYVLNCDL	17.87
760302	FYVLNCJK	148.8
760302	FYVLNCRO	148.8
760302	FYVLNCXA	17.87
760302	FYVLNCXB	32.59
760302	FYVLNCXD	37.31
760302	FYVLNCXF	31.02
760302	FYVLNCXG	58.82
760302	FYVLNYFV	89.63
760302	FYVLOHXA	132.81
760302	FYVLPAXF	138.32
760302	FYVLTNMA	133.56
760302	FYVLTXXA	164.92
760302	FYVLWVMI	147.96

760302	FZBGOHXA	140.7
760302	FZPKCA11	94.94
760302	GABBNV11	162.54
760302	GAFBMTXC	283.92
760302	GAGEKYXA	112.37
760302	GAGEOKXA	164.95
760302	GAHGOH01	91.65
760302	GAHGOHDI	141.86
760302	GAILTXXA	153.74
760302	GAINMIXG	110.97
760302	GALAKSXA	150.14
760302	GALLMOXA	148.83
760302	GALLPAXG	142.5
760302	GALLTNMA	88.17
760302	GALNAKXA	1141.85
760302	GALNAKXG	1141.85
760302	GALNILGA	93.13
760302	GALNIN01	54.71
760302	GALNKSXA	105.02
760302	GALNLAXA	137.24
760302	GALNMDGI	211.11
760302	GALNMOXA	114.96
760302	GALTCA11	55.68
760302	GALTMOXA	131.12
760302	GALVIAXO	90.13
760302	GALVILXD	73.25
760302	GALVKSXA	102.41
760302	GALXVA01	155.74
760302	GALXVAXA	169.18
760302	GANDAZXC	139.65
760302	GANDTXXA	40.04
760302	GAP PAXG	101.43
760302	GARYINGM	95.08
760302	GARYINGO	24.92
760302	GARYINGR	40.63
760302	GARYINGW	91.9
760302	GARYMNXC	130
760302	GARYSDXA	184.34
760302	GARYTXXB	105.54
760302	GARYWVXA	136.4
760302	GATEOKXA	164.95
760302	GATNPAGA	238.89
760302	GATSNYAO	150.71
760302	GAVLID01	80.11
760302	GAY GAMA	126.41
760302	GAYSILXC	78.58
760302	GBBGOHXE	113.88

760302	GBBNMNX	146.09
760302	GBBNNEXS	62.39
760302	GBCYILGB	60.54
760302	GBCYTX02	143.47
760302	GBCYTXXA	103.54
760302	GBLDLAMN	181.77
760302	GBLSMIXG	118.2
760302	GBSNGAES	178.6
760302	GBSNLAMA	223.73
760302	GBSNNCMA	80.38
760302	GBSNTNMT	82.76
760302	GBVLKYMA	78.88
760302	GBVLNCXA	72.3
760302	GBVLNYXA	152.07
760302	GCKLNDXA	153.57
760302	GCKNMNX(	121.68
760302	GCLDVAGC	100.8
760302	GCMNAKZA	1642.31
760302	GCSPFLCN	74.97
760302	GCVLFLMA	174.8
760302	GCVLMNXA	46.86
760302	GDBAALXA	117.49
760302	GDCYMOXA	113.39
760302	GDFDILAB	109
760302	GDFRNDAT	189.66
760302	GDFRNDBC	26.94
760302	GDFRNDEG	26.94
760302	GDFYILAN	98.35
760302	GDHPILXD	135.65
760302	GDINMOXA	158.64
760302	GDISLAXA	155.42
760302	GDISMEMC	227.36
760302	GDISNEAS	171.64
760302	GDISNEBV	21.26
760302	GDISNENW	21.26
760302	GDISNYGI	82.73
760302	GDISORXX	156.68
760302	GDISVTYA	103
760302	GDJTCO57	147.46
760302	GDJTCOFD	147.46
760302	GDJTCOMA	22.48
760302	GDJTIAXO	68.01
760302	GDJTMIXG	122.7
760302	GDJTTNMA	190.53
760302	GDLDINXA	246.07
760302	GDLDKSAB	127.18
760302	GDLDKSBI	132.79

760302	GDLKCOM/	88.46
760302	GDLKMIXI	150.94
760302	GDLLIAXO	121.16
760302	GDLPCAXG	76.34
760302	GDLSMIXG	161.18
760302	GDLTTXXA	131.04
760302	GDLYTXXA	103.21
760302	GDMDMNX	101.04
760302	GDMLMED	94.77
760302	GDMNMOX	113.09
760302	GDMNMSM	204.5
760302	GDMNWIX.	87.72
760302	GDMRMIXI	175.32
760302	GDMRMNC	74.39
760302	GDNGIDM/	102.66
760302	GDNGTXXA	120.09
760302	GDPKTXXC	91.19
760302	GDRCMIXJ	82.66
760302	GDRCNDX/	29.81
760302	GDRCTXXA	185.64
760302	GDRGFLXA	118.02
760302	GDRGILXA	157.15
760302	GDRGMNX	154.01
760302	GDRKNEXL	143.13
760302	GDRPMI45	167.78
760302	GDRPMIBL	24.92
760302	GDRPMIBC	167.78
760302	GDRPMIEP	40.63
760302	GDRPMIES	44.76
760302	GDRPMIIV	167.78
760302	GDRPMINS	37.43
760302	GDRPMIQL	167.78
760302	GDRPMISO	73.69
760302	GDRPMIWS	40.63
760302	GDRPMNG	29.07
760302	GDRPOHX/	98.43
760302	GDRQMIBC	24.92
760302	GDRQMIFC	74.86
760302	GDRVIAXO	119.88
760302	GDSDAL04	30.73
760302	GDSDALHS	131.06
760302	GDSDALMT	30.73
760302	GDSDALRD	127.91
760302	GDSPTXXA	122.56
760302	GDSPVAXA	150.2
760302	GDTHMNX(	143.72
760302	GDVLTNM/	170.66

760302	GDVWIAXC	125.54
760302	GDVWILXC	114.45
760302	GDVWTXXA	106.74
760302	GDVWWAX	176.98
760302	GDVWWIX	188.79
760302	GDVYPAXG	101.76
760302	GDWLOKXA	201.4
760302	GDWNSDX	189.05
760302	GDWRALM	191.28
760302	GDYRAZCW	68.58
760302	GEFFILXE	132.9
760302	GENOILXA	111.65
760302	GENONEXG	72.5
760302	GENOOHXA	93.97
760302	GENOWIXA	112.44
760302	GENSIDXX	273.88
760302	GENSILXD	102.76
760302	GENSKSXA	114.28
760302	GENSNYXA	162.9
760302	GENSPAXG	176.62
760302	GENSWIXA	76.65
760302	GENVALXA	133.94
760302	GENVFLMA	87.91
760302	GENVGAXA	130.74
760302	GENVILGN	53.83
760302	GENVINXA	164.9
760302	GENVNEXL	102.81
760302	GENVNYGN	39.01
760302	GENVOHXA	115.17
760302	GERGIAXO	203.86
760302	GERGWAXX	165.32
760302	GERLMOXA	56.88
760302	GERYOKXA	144.17
760302	GFABNDBC	59.36
760302	GFFRILXC	115.75
760302	GFFYCOXA	112.94
760302	GFNYSCMA	140.59
760302	GFTNIAXO	91.96
760302	GFTNILAC	103.42
760302	GFTNMAW	89.31
760302	GFTNNCXA	124.76
760302	GFTNNDBA	75.2
760302	GFTNNEXL	106.11
760302	GFTNOHXA	83.13
760302	GFTNVTXA	218.47
760302	GFTNWVBC	112.02
760302	GFTWNHW	83.33

760302	GFVLARXA	104.46
760302	GFWAINXA	131.19
760302	GGHRWAX	75.73
760302	GGTWMIRI	119.71
760302	GGVGCAXF	35.22
760302	GGVLILXC	132.74
760302	GHNTKYM	202.58
760302	GHNTMNX	70.32
760302	GHVLNYGH	119.65
760302	GIBSPAXG	40.35
760302	GIDNMOHI	99.71
760302	GILAILXC	114.34
760302	GILMTXAP	143.47
760302	GILMTXXA	96.87
760302	GIVLPAGR	171.25
760302	GIVLSCMA	89.88
760302	GLADOHXA	159.19
760302	GLALAKXA	582.49
760302	GLALMSXA	213.71
760302	GLALVA70	155.74
760302	GLARMIXI	112.56
760302	GLBGILXD	54.91
760302	GLBGILXN	89.51
760302	GLBGKSXA	130.68
760302	GLBGMIMI	90.68
760302	GLBGNDXA	51.67
760302	GLBHORXX	204.89
760302	GLBKIAXP	90.34
760302	GLBKNVXF	111.25
760302	GLBNAZM	63.93
760302	GLBNNDXA	181.69
760302	GLBONCAD	206.8
760302	GLBONCM	118.88
760302	GLBONJGB	22.89
760302	GLBRFLMC	51.67
760302	GLBRMDGI	34.75
760302	GLBRSCXA	119.81
760302	GLBRTXXA	146.12
760302	GLBRWVVI	37.9
760302	GLBYCT00	55.38
760302	GLBYNDXA	107.87
760302	GLCHORXA	219.37
760302	GLCKNCXA	183.29
760302	GLCMPAGL	141.19
760302	GLCNILXE	142.49
760302	GLCOKYGC	99.51
760302	GLCOMNX	124.48

760302	GLCOOKM/	99.45
760302	GLCRCOM/	88.17
760302	GLCRILGC	86.56
760302	GLCSMAEL	44.97
760302	GLCSRIWG	75.79
760302	GLCSVAXA	139.49
760302	GLCVNYGC	90.15
760302	GLCYIACO	130
760302	GLCYMOXA	143.55
760302	GLCYNJGL	22.74
760302	GLCYWI01	169.22
760302	GLCYWIXA	140.22
760302	GLDLAZMA	43.13
760302	GLDLCA11	33.9
760302	GLDLFLXA	143.48
760302	GLDLNHAB	130.69
760302	GLDLNVXF	123.77
760302	GLDLOHGD	58.3
760302	GLDLORXA	112.2
760302	GLDLWAXA	190.18
760302	GLDNALXA	194.93
760302	GLDNCOM/	40.66
760302	GLDNIAXO	82.69
760302	GLDNILAA	136.01
760302	GLDNILXC	108.93
760302	GLDNMTXC	167.54
760302	GLDNWIXA	170.95
760302	GLDNWVG	163.68
760302	GLDSMIGE	127.7
760302	GLDSNCXA	137.27
760302	GLDSTXGS	86.46
760302	GLDSVAXA	107.74
760302	GLDTTXXA	207.41
760302	GLDWMIGI	114.18
760302	GLDYVAXA	107.83
760302	GLELILGE	37.3
760302	GLELKSXA	119.01
760302	GLENMIMI	132.02
760302	GLENNYXA	121.94
760302	GLFDIAXO	147.21
760302	GLFDILXD	101.87
760302	GLFDNVXF	209.77
760302	GLFLNYGF	39.73
760302	GLFLWIXA	181.75
760302	GLFRMTXC	162.99
760302	GLFROH65	115.08
760302	GLFYIDMA	96.78

760302	GLGCFLXA	162
760302	GLGOPAXG	88.03
760302	GLGTMTM/	63.6
760302	GLGVIAXO	113.02
760302	GLHLOR55	68.47
760302	GLHMARX/	100.97
760302	GLHMSDX/	258.24
760302	GLIDORXA	100.69
760302	GLINOHXA	69.72
760302	GLLDPAGN	72.58
760302	GLLMLAXA	120.91
760302	GLLMMOX/	173.85
760302	GLLNNMXC	161.94
760302	GLLPNMEA	71.64
760302	GLLPNMFV	75.39
760302	GLLPNMM/	77.75
760302	GLLSILXC	117.74
760302	GLLTARXA	186.22
760302	GLLTTXXA	127.62
760302	GLLTWIXA	113.33
760302	GLLYMNXG	115.83
760302	GLLYPAGL	127.77
760302	GLMDLAX/	165.91
760302	GLMNIAXO	131.9
760302	GLMNILGM	135.7
760302	GLMNMNX	37.67
760302	GLMNWIX/	162.63
760302	GLMTOHX/	92.26
760302	GLNDCAXF	32.26
760302	GLNDMNX/	131.9
760302	GLNDMTAJ	287.65
760302	GLNDMTM	93.57
760302	GLNDOHX/	128.83
760302	GLNDWYM	98.24
760302	GLNEMIXI	188.21
760302	GLNFTXXA	124.68
760302	GLNLNDXA	92.69
760302	GLNMLAX/	232.99
760302	GLNMPAGI	100.78
760302	GLNNILXE	91.19
760302	GLNNMIXI	114.27
760302	GLNNORX/	242.87
760302	GLNSPAGL	80.83
760302	GLNTMTXC	261.73
760302	GLNVGAX/	162.52
760302	GLNVNEXL	129.97
760302	GLOBAZM/	68.64

760302	GLPHNDXA	189.05
760302	GLPLOH44	71.22
760302	GLPTILXD	116.65
760302	GLPTMS05	67.21
760302	GLPTMS54	336.31
760302	GLPTMS55	30.73
760302	GLPTMSLY	57.49
760302	GLPTMSTS	30.73
760302	GLRDFLXA	43.17
760302	GLRKPAXG	84.93
760302	GLRKWYM/	82.85
760302	GLRSTXXA	35.14
760302	GLRYCAXF	33.38
760302	GLSCKSXA	115.01
760302	GLSGKYXA	101.31
760302	GLSGKYXR	177.38
760302	GLSGMOFE	107.33
760302	GLSGMTXC	124.86
760302	GLSGVAXA	126.78
760302	GLSHALXA	136.23
760302	GLSHALXB	123.51
760302	GLSNILXD	101.79
760302	GLSNTNM/	117.53
760302	GLSNWIXA	120.82
760302	GLSPCOM/	60.82
760302	GLSTMSAG	336.31
760302	GLSTMSM/	176.27
760302	GLSTOHXA	130.61
760302	GLTNINXA	94.93
760302	GLTNNEXM	172.95
760302	GLTNNHXA	139.57
760302	GLTNTXSH	71.76
760302	GLTNTXSO	71.76
760302	GLTNTXWI	71.76
760302	GLTNWIXA	128.15
760302	GLTTWYM/	74.59
760302	GLTWALXA	267.94
760302	GLVLALXA	184.3
760302	GLVLCAXF	112.92
760302	GLVLMAHI	109.24
760302	GLVLMDGL	141.21
760302	GLVLMNGL	92.84
760302	GLVLWIXA	109.03
760302	GLVLWVHF	145.13
760302	GLVNAKXA	1141.85
760302	GLVRMIXG	202.17
760302	GLVVNYXA	117.89

760302	GLVWILGV	59.13
760302	GLVYAZXC	163.38
760302	GLVYMN0E	21.26
760302	GLVYMNDF	151.18
760302	GLVYMNNV	20.8
760302	GLVYMNOF	21.26
760302	GLVYMNW	151.18
760302	GLVYNDXA	74.59
760302	GLVZLAXA	103.74
760302	GLWDARXA	77.16
760302	GLWDGAXA	296.04
760302	GLWDIACO	57.02
760302	GLWDINXA	97.73
760302	GLWDMDG	35.27
760302	GLWDMNG	28.53
760302	GLWDNMX	188.12
760302	GLWDWAX	144.82
760302	GLWTTXXA	63.9
760302	GLWYNYGV	96.58
760302	GLYNMNXC	79.25
760302	GMBLAKXA	1141.85
760302	GMBODEG	191.68
760302	GMBROHXA	148.77
760302	GMFLCOM	68.47
760302	GMLLARXA	201.19
760302	GMSPWVG	103.09
760302	GMTRVAXA	84.93
760302	GMTWKYXA	168.3
760302	GMTWMDC	30.42
760302	GMTWNYX	132.97
760302	GMTWOHX	98.72
760302	GNATOKXA	164.95
760302	GNBAAKXA	1141.85
760302	GNBGIN04	156.96
760302	GNBGINXB	139.17
760302	GNBGKSFL	115.41
760302	GNBGKYXB	194.42
760302	GNBGLAXA	150.7
760302	GNBGNYFV	32.93
760302	GNBGOH8S	78.83
760302	GNBGPAGF	36.22
760302	GNBOALMA	273.46
760302	GNBOFLXA	111.7
760302	GNBOGAES	143.74
760302	GNBOMDG	158.02
760302	GNBONC5E	49.71
760302	GNBONCAF	61.38

760302	GNBONCAS	49.71
760302	GNBONCCK	30.73
760302	GNBONCCY	148.8
760302	GNBONCEL	30.73
760302	GNBONCHC	72.76
760302	GNBONCLA	61.1
760302	GNBONCM	61.1
760302	GNBONCPC	72.76
760302	GNBONCPH	30.73
760302	GNBOPAXG	132.5
760302	GNBOTNXA	185.23
760302	GNBOVAGA	98.56
760302	GNBOVTGE	136.48
760302	GNBPNC21	148.8
760302	GNBPNCDE	148.8
760302	GNBPNCDN	148.8
760302	GNBPNCEN	148.8
760302	GNBRARXA	43.82
760302	GNBRTNMA	108.13
760302	GNBSMNXC	50.36
760302	GNBSWIXA	113.45
760302	GNBYWI01	34.78
760302	GNBYWI02	101.08
760302	GNBYWI06	169.22
760302	GNBYWI11	23.5
760302	GNBYWI12	100.65
760302	GNBYWI13	98.08
760302	GNBYWIAT	169.22
760302	GNBYWIEL	169.22
760302	GNBYWIEM	169.22
760302	GNBYWIMI	169.22
760302	GNBYWIUG	100.65
760302	GNCSIN06	156.96
760302	GNCSINXA	135.72
760302	GNCSPAXG	102.92
760302	GNCTIAAJ	148.42
760302	GNCTIAXO	54.52
760302	GNCYMOXA	141.56
760302	GNCYWI12	116.02
760302	GNDLMASL	32.36
760302	GNDLUTXC	187.83
760302	GNDNOH2S	143.07
760302	GNDYFLXA	35.02
760302	GNFDCA11	103.97
760302	GNFDIAXO	54.04
760302	GNFDILXC	181.36
760302	GNFDIN01	99.94

760302	GNFDMACI	47.14
760302	GNFDMOX	53.48
760302	GNFDNHM	107.62
760302	GNFDOHXA	174.1
760302	GNFDTNM	312.5
760302	GNGSMIXG	108.92
760302	GNGSTXXA	35.5
760302	GNGVTNXA	175.89
760302	GNHLPAXG	94.96
760302	GNHMNCM	184.48
760302	GNLDTXXG	108.57
760302	GNLFKSXA	137.45
760302	GNLKWI11	78.11
760302	GNRGMOX	146.69
760302	GNRVILXD	88.84
760302	GNRVILXN	99.45
760302	GNRVWY1(	244.56
760302	GNRVWYM	126.25
760302	GNSNCOM	103.67
760302	GNSNMSM	369.95
760302	GNSNUTXC	98.83
760302	GNSTTXXA	148.3
760302	GNTNWIXA	152.73
760302	GNTPMOX	157.7
760302	GNTRARXB	54.57
760302	GNTRMNX	119.69
760302	GNTRMOX	111.54
760302	GNTRTXXA	116.8
760302	GNTTALXA	183.55
760302	GNTWIN01	100.55
760302	GNTWMSX	118.42
760302	GNUPILXC	104.24
760302	GNUPKYXA	192.47
760302	GNVCMNX(	117.28
760302	GNVLALXA	141
760302	GNVLCAXF	68.16
760302	GNVLFLXA	172.02
760302	GNVLGAM	184.93
760302	GNVLILGR	65.38
760302	GNVLKYMA	115.22
760302	GNVLMEW	156.09
760302	GNVLMIMI	111.12
760302	GNVLMOX	147.17
760302	GNVLMSCI	336.31
760302	GNVLMSM	176.27
760302	GNVLNC06	148.8
760302	GNVLNC07	148.8

760302	GNVLNCAT	148.8
760302	GNVLNCXA	29.46
760302	GNVLNCXB	26.33
760302	GNVLNHAD	93.72
760302	GNVLOHXA	138.29
760302	GNVLPAGR	211.23
760302	GNVLSCBE	78.45
760302	GNVLSCCH	66.68
760302	GNVLSCCR	53.6
760302	GNVLSCDB	42.01
760302	GNVLSCDT	42.01
760302	GNVLSCHP	57.04
760302	GNVLSCMC	42.01
760302	GNVLSCTL	42.01
760302	GNVLSCVL	42.01
760302	GNVLSCWE	78.45
760302	GNVLSCWF	100.14
760302	GNVLSCWF	80
760302	GNVLTXEK	143.47
760302	GNVLTXGL	68.92
760302	GNVLWI12	100.65
760302	GNVLWVGV	218.35
760302	GNVMSC32	160.28
760302	GNVWILXC	95.13
760302	GNVYAZMA	86.48
760302	GNVYILXD	130.3
760302	GNVYSDXA	206.91
760302	GNWCCTGI	35.21
760302	GNWCNYG	119.65
760302	GNWCOHX	170.77
760302	GNWDARJF	141.05
760302	GNWDARX	89.93
760302	GNWDDEG	206.3
760302	GNWDFLXA	143.48
760302	GNWDIN01	53.75
760302	GNWDLAM	96.21
760302	GNWDMS9	336.31
760302	GNWDMSM	140.2
760302	GNWDNEX	74.83
760302	GNWDNYX	152.18
760302	GNWDSC21	160.28
760302	GNWDSCLL	39.5
760302	GNWDSCXI	62.49
760302	GNWDSCXC	39.18
760302	GNWDVAG	89.83
760302	GNWDWIX	138.52
760302	GNWLMNX	80.57

760302	GNZLCA11	77.39
760302	GNZLLAXA	111.46
760302	GNZLTXXA	116
760302	GODHMNX	131.9
760302	GOFFKSXA	113.48
760302	GOLDARXA	90.24
760302	GOLDOKXA	154.93
760302	GOLDTXXA	130.93
760302	GOLITXGO	98.61
760302	GOLTCAGR	113.02
760302	GOLTCAXF	31.53
760302	GOMROHX	100.6
760302	GORDALXA	122.47
760302	GOREOKXA	48.14
760302	GORNMOX	173.85
760302	GOTBOKXA	116.56
760302	GOVLALXA	121.13
760302	GOVLTXXB	140.87
760302	GOVLVAGV	131.86
760302	GOWRIAXC	82.78
760302	GOWRMOX	94.03
760302	GPIAPAMA	35.37
760302	GPIAPAMT	35.37
760302	GPLDTXXA	180.24
760302	GPTSNYGP	41.58
760302	GRACIDMA	91.1
760302	GRACKYMA	153.26
760302	GRADMNX	101.25
760302	GRANOKM	98.75
760302	GRANOR01	182.31
760302	GRATWIXA	154.22
760302	GRAYGAXA	94.4
760302	GRAYMEXA	79.54
760302	GRBGWIXA	212.8
760302	GRBLMIMM	100.65
760302	GRBLORXA	244.42
760302	GRBLWA01	72.08
760302	GRBRCA11	101.23
760302	GRBRMASC	55.85
760302	GRBROKXA	115.73
760302	GRBRVAXA	83.87
760302	GRBRVAXB	101.15
760302	GRBSARMA	86.61
760302	GRBTNDXA	200.67
760302	GRBYTXRA	89.93
760302	GRCHLAXA	67.75
760302	GRCKNCXA	88.81

760302	GRCKUTXC	187.83
760302	GRCMOHX	143.11
760302	GRCNAZM	86.45
760302	GRCNLAM	146.91
760302	GRCRSCXA	127.34
760302	GRCTNYGC	110.42
760302	GRCYIAXO	100.71
760302	GRCYILTA	74.11
760302	GRCYKS07	72.39
760302	GRCYMNX	138.99
760302	GRCYMOX	129.98
760302	GRCYNCXA	136.61
760302	GRCYNDXA	184.34
760302	GRCYNYDY	152.18
760302	GRCYNYGC	28.18
760302	GRCYTXXA	132.4
760302	GRCYUTXC	132.89
760302	GRDLALNM	82.78
760302	GRDLCA11	124.41
760302	GRDLILXD	56.31
760302	GRDLKSXA	125.54
760302	GRDNARM	104.29
760302	GRDNCA01	36.19
760302	GRDNCA02	65.57
760302	GRDNCA03	47.15
760302	GRDNGAX	82.76
760302	GRDNMIXG	152.26
760302	GRDNNERC	179.62
760302	GRDNTXM	99.65
760302	GRDNWIX	170.64
760302	GRDPKSLE	84.87
760302	GRDTILXA	106.52
760302	GRDVNVX	34.68
760302	GRDYARM	84.87
760302	GRDYNMX	268.93
760302	GRELCOJC	106.48
760302	GRELCOM	60.04
760302	GRELIAXO	52.14
760302	GRELKSXA	122.3
760302	GRELNEXH	119.48
760302	GRENKSXA	118.42
760302	GRENNDX	181.69
760302	GRERAZXC	163.38
760302	GRERSCM	67.45
760302	GRETFLXA	130.19
760302	GRETNENW	72.08
760302	GRETVAXA	133.36

760302	GRFDARXA	97.05
760302	GRFDKSXA	154.59
760302	GRFDMNX(	96.47
760302	GRFDOKXA	104.65
760302	GRFDWAX)	210.75
760302	GRFKINXA	86.55
760302	GRFLMNXG	22.28
760302	GRFLMT29	209.27
760302	GRFLMTAG	209.27
760302	GRFLMTM/	65.41
760302	GRFLNCXA	94.43
760302	GRFLSCXA	103.85
760302	GRFLTXGF	97.56
760302	GRFLVAGF	24.5
760302	GRFLWAXX	134.62
760302	GRFNGAM/	100.18
760302	GRFNINXA	109.68
760302	GRFRARXA	96.12
760302	GRFRTXXA	48.41
760302	GRFYARMA	98.05
760302	GRGNALXA	193.74
760302	GRGRMIXI	119.84
760302	GRGRNYGG	166.99
760302	GRGRSDXA	111.62
760302	GRGSOKXA	127.01
760302	GRGVCA01	44.8
760302	GRGVIAXO	132.5
760302	GRGWTXXA	111.93
760302	GRHLCAXF	53.07
760302	GRHLOHNC	54.9
760302	GRHMKSXA	154.59
760302	GRHMMEC	85.42
760302	GRHMMOX	115.87
760302	GRHMNEXI	93.74
760302	GRHMNHL/	52.7
760302	GRHMORXI	69.09
760302	GRHMTXLI	97.24
760302	GRHMWAG	70.26
760302	GRHMWIX/	247.63
760302	GRHRMIXI	175.32
760302	GRHVMIMI	54.71
760302	GRISMNXG	118.02
760302	GRLAPAGL	98.56
760302	GRLDARXA	37.66
760302	GRLDMIXG	95.89
760302	GRLDNCXA	115.61
760302	GRLDNEXL	75.64

760302	GRLDTXXA	64.3
760302	GRLDTXXB	57.84
760302	GRLDTXXC	61.3
760302	GRLDTXXE	32.68
760302	GRLDWAXX	101.96
760302	GRLKMIXG	104.85
760302	GRLKNYGL	93.12
760302	GRLYALMA	85.59
760302	GRLYNEXS	149.29
760302	GRLYTXXA	106.64
760302	GRMDIAXC	108.37
760302	GRMDNJXV	117.19
760302	GRMLMOF	124.01
760302	GRMNTXXA	136.7
760302	GRMNWVG	217.17
760302	GRMSCAXF	129.81
760302	GRMSIACO	65.4
760302	GRMTIAXO	84.21
760302	GRMTILXA	129.06
760302	GRMTOKXA	135
760302	GRNBCOM	89.16
760302	GRNBCT00	77.18
760302	GRNBMAXA	78.7
760302	GRNBMOX	91.88
760302	GRNBTNMA	118.41
760302	GRNDCA13	129.81
760302	GRNDMSM	196.3
760302	GRNDVAXB	166.35
760302	GRNEIA01	148.42
760302	GRNEIAXO	59.63
760302	GRNEMEXA	72.39
760302	GRNENYXA	87.5
760302	GRNEOHXA	51.34
760302	GRNGIACO	74.4
760302	GRNGLAMA	155.02
760302	GRNGMNX	116.21
760302	GRNGNEXL	169.19
760302	GRNGTXXA	106.59
760302	GRNGWAX	110.54
760302	GRNKNYGN	35.21
760302	GRNLIAXC	64.14
760302	GRNLKSXA	154.59
760302	GRNLOKXA	106.2
760302	GRNRCOXC	102.47
760302	GRNRIACO	85.48
760302	GRNRILGD	121.55
760302	GRNRKSXA	110.73

760302	GRNRMAW	44.42
760302	GRNRMEBF	137.62
760302	GRNRMTM	76.97
760302	GRNRNCDL	148.8
760302	GRNRNCJB	57.3
760302	GRNRNDBC	79.4
760302	GRNRWAX2	154.57
760302	GRNSIAXO	67.72
760302	GRNSWYXC	259.45
760302	GRNTALXA	119.75
760302	GRNTIAXO	122.66
760302	GRNTILXE	122.61
760302	GRNTKSXA	122.81
760302	GRNTMIMI	59.55
760302	GRNTMTXC	226.85
760302	GRNTNEXH	138.93
760302	GRNTNMM	67.1
760302	GRNVIAAB	160.92
760302	GRNYMNXC	151.93
760302	GROMTXXA	134.88
760302	GRPKILGP	113.58
760302	GRPRILXA	61.77
760302	GRPSOR29	76.6
760302	GRPVTXXA	76.97
760302	GRQYNCXA	64.17
760302	GRRDILXC	122.92
760302	GRRDKSXA	143.57
760302	GRRDPAXG	85.58
760302	GRRDTXXA	148.3
760302	GRRKILES	90.05
760302	GRRNMTXC	208.66
760302	GRRNORXA	101.26
760302	GRRTINXA	86.5
760302	GRRVWAXA	101.01
760302	GRRYNYXA	137.42
760302	GRSBOHGR	66.22
760302	GRSBTXXA	108.71
760302	GRSHTXXB	196
760302	GRSLTXXA	163.19
760302	GRSMMO5	138.83
760302	GRSNIAXO	101.76
760302	GRSNKYXA	193.47
760302	GRSNMNXC	25.01
760302	GRSNNDXA	85.7
760302	GRSNNYGA	37.49
760302	GRSNSDXA	43.1
760302	GRSNTXXA	113.47

760302	GRSNUTXC	187.83
760302	GRSPOHXA	130.19
760302	GRSWIAXO	73.1
760302	GRTBKSST	73.01
760302	GRTBNDXA	154.41
760302	GRTGIAXO	106.33
760302	GRTHKYXE	206.97
760302	GRTNCT00	44.62
760302	GRTNMAH(	90
760302	GRTNMIMI	94.47
760302	GRTNNYGT	120.81
760302	GRTNOHXA	101.64
760302	GRTNSDXA	163.54
760302	GRTSOHXA	105.96
760302	GRTSVAXA	95.7
760302	GRTTOHXA	135.61
760302	GRTWCA11	73.8
760302	GRTWCOM	88.17
760302	GRTWCT0(	87.2
760302	GRTWDEGI	36.67
760302	GRTWILGT	117.27
760302	GRTWINXA	97.3
760302	GRTWKYM.	109.21
760302	GRTWLAM.	209.33
760302	GRTWMAV	90.75
760302	GRTWMEY.	115.7
760302	GRTWMSX.	146.53
760302	GRTWNYXA	147.84
760302	GRTWOHX.	174.23
760302	GRTWSCXA	122.32
760302	GRTWTXXA	33.7
760302	GRTYOKXA	90.27
760302	GRTZPAXG	105.74
760302	GRVEOKMA	161.74
760302	GRVGCO20	22.28
760302	GRVGCO33	147.46
760302	GRVGNYGV	105.81
760302	GRVIIAXO	147.21
760302	GRVIILXA	115.32
760302	GRVIMAW(	86.88
760302	GRVINYGE	148.52
760302	GRVIOHXA	96.05
760302	GRVITNXA	170.66
760302	GRVLCAXF	245.67
760302	GRVLILXE	96.06
760302	GRVLLAXA	157.71
760302	GRVLOHXA	117.8

760302	GRVLSCXA	149.81
760302	GRVLTN02	199.51
760302	GRVLTNXA	100.18
760302	GRVLWVGF	112.05
760302	GRVNMNX(	103.35
760302	GRVRCOXC	174.44
760302	GRVRNCM/	151.87
760302	GRVRTXGV	104.52
760302	GRVSORXX	146.69
760302	GRVTARM/	88.34
760302	GRVTIAXO	168.97
760302	GRVWIDXC	104.55
760302	GRVYCA01	71.96
760302	GRVYCA11	72.79
760302	GRVYCA12	93.12
760302	GRVYIDXC	117.59
760302	GRVYILXA	107.87
760302	GRVYORXA	168.35
760302	GRWDAKX/	267.6
760302	GRWDMOX	173.85
760302	GRWDTXGI	90.38
760302	GRWNIAXC	78.3
760302	GRWNMIM	93.36
760302	GRYBWYXC	248.13
760302	GRYEMNXC	135.32
760302	GRYGMNX(	154.01
760302	GRYLAKXA	1141.85
760302	GRYLMIXG	188.48
760302	GSCKNCXA	134.64
760302	GSHLWYA/	109.97
760302	GSHNALXA	187.3
760302	GSHNCA11	115
760302	GSHNCT00	140.15
760302	GSHNINXA	86.55
760302	GSHNNYXA	123.27
760302	GSHNOHGS	64.64
760302	GSHNUTXC	91.67
760302	GSHTNV01	221.68
760302	GSLKIAXO	104.9
760302	GSPTALXA	266.34
760302	GSPTINXA	114.2
760302	GSPTNYGP	111.57
760302	GSQTCAXF	129.81
760302	GSSLKSXA	45.25
760302	GSTANCDA	82.76
760302	GSTANCSO	80.82
760302	GSTNIN01	101.76

760302	GSTNORXX	114.66
760302	GSTVAKXA	1527.11
760302	GSVLARXA	53.13
760302	GSVLFL61	129.2
760302	GSVLFLAN	30.82
760302	GSVLFLMA	30.82
760302	GSVLFLNW	69.72
760302	GSVLFLQQ	129.2
760302	GSVLFLSM	30.82
760302	GSVLGAMA	101.66
760302	GSVLMOXA	101.37
760302	GSVLTXHO	106.13
760302	GSWDAZXC	144.65
760302	GSWYWVE	179.31
760302	GTBGMDG	32.03
760302	GTBGNENV	103.93
760302	GTBGOHXA	130.8
760302	GTBGPAXG	56.49
760302	GTBGSDXA	121.01
760302	GTBGTNMT	96.17
760302	GTBRIAAC	34.8
760302	GTCTIAXG	69.26
760302	GTCTIAXO	69.26
760302	GTCYMOXA	149.49
760302	GTCYVA02	155.74
760302	GTCYVAXA	102.24
760302	GTHLILXD	73.15
760302	GTHRKYMA	199.9
760302	GTHROKMA	87.98
760302	GTTWNCXA	117.04
760302	GTVLALNM	94.83
760302	GTVLGAMA	158.04
760302	GTVLINXA	115.88
760302	GTVLMDGF	206.3
760302	GTVLNCXA	163.71
760302	GTVLTXXA	72.05
760302	GTVLUTMA	87.71
760302	GTVLWVXA	188.79
760302	GTWCILGT	109.09
760302	GTWDNCM	74.84
760302	GTWSTNSV	81.5
760302	GTWYARXA	101.46
760302	GTWYMNX	154.01
760302	GTZKMNXC	154.01
760302	GUFDCT00	95.79
760302	GUFDINXA	118.79
760302	GUFDMEHI	129.56

760302	GUFDNYXA	143.7
760302	GUINALXA	191.25
760302	GULLCA11	127.66
760302	GUNCPRUF	266.31
760302	GUNDCAXC	66.01
760302	GURBPRCC	122.28
760302	GURNILAA	95.02
760302	GUSTCA11	132.11
760302	GUSTTXXA	256.33
760302	GUVLCA11	82.48
760302	GUVLOHXA	122.78
760302	GUYLPRCO	241.37
760302	GUYMPRUI	172.1
760302	GUYNPR01	173.47
760302	GUYNPR05	124.75
760302	GUYNPRCC	92.51
760302	GVCMORXA	91.76
760302	GVCYMNXC	57.23
760302	GVCYOH87	82.44
760302	GVCYPAGR	159.88
760302	GVHLALXA	211.23
760302	GVHLOHXA	132.08
760302	GVLDCA11	143.04
760302	GVLDFLXA	199.29
760302	GVLDILXD	77.49
760302	GVRNNYGC	180.84
760302	GVRSNVXF	33.38
760302	GVSPMOXA	125.51
760302	GVTNNHST	213.82
760302	GVTNTXXA	90.17
760302	GVTNVAGR	78.64
760302	GWNDNYG	113.88
760302	GWNNMIM	70.76
760302	GWPRNCXA	140.6
760302	GYBRWVGI	127.77
760302	GYDNLAMA	156.42
760302	GYLKILGL	95.02
760302	GYLRMI06	167.78
760302	GYLRMIXG	221.82
760302	GYLRMNGA	25.01
760302	GYMLPAXG	66.23
760302	GYMLWIXA	165.81
760302	GYMNOKXA	133.56
760302	GYPSCO03	147.46
760302	GYPSCOXC	123.65
760302	GYPSKSOW	77.98
760302	GYSNALXA	199.89

760302	GYSNKYAX	183.61
760302	GYSNKYXA	80.66
760302	GYSRMTXC	161.88
760302	GYTNGAXA	137.33
760302	GYVLALNM	92.29
760302	GYVLCA11	90.3
760302	GYVLILXE	130.49
760302	GYVLINXA	92.46
760302	GYVLOH93	117.89
760302	GYVLPAXG	126.46
760302	GZLLCA11	129.81
760302	HABTKYMA	77.18
760302	HAFDPAXH	123.81
760302	HAGNMTX(	171.13
760302	HAGUNYH(	152.18
760302	HAGUVAXA	162.06
760302	HAHRGAXA	88.46
760302	HAKUHICO	142.68
760302	HALEMIXA	171.85
760302	HALEMOXA	76.29
760302	HALMMNX	154.01
760302	HALYIDMA	104.13
760302	HAMLILXE	96.72
760302	HAMLMNH	51.9
760302	HAMNWVX	192.32
760302	HAMRIDXC	114.28
760302	HANAHICO	197.04
760302	HANNINXA	139.28
760302	HANNOKXA	164.95
760302	HANNWYX(	163.07
760302	HANSAKXA	1488.71
760302	HANSKYMA	70.5
760302	HANSNEXL	133.27
760302	HANSORXA	147.3
760302	HARTMIXG	215.14
760302	HARTTXXA	49.23
760302	HATCNMM	88.46
760302	HATCTXXA	148.3
760302	HATCUTXC	181.27
760302	HAVLILXE	110.7
760302	HAVNARXA	168.71
760302	HAVNFLMA	171.27
760302	HAVNILXD	64.2
760302	HAVNKSXA	119.14
760302	HAVRMTM	88.02
760302	HAXTCOXC	151.5
760302	HAYSKS11	86.25

760302	HAYSLAXA	119.22
760302	HAYSMTXC	184.96
760302	HAYSNCXA	182.08
760302	HAYSSDXA	258.24
760302	HAYSVAXA	143.03
760302	HAYTMOFL	56.4
760302	HAYTSDXA	120.88
760302	HAZLKYXA	179.15
760302	HAZNARXA	42.68
760302	HAZNNDXA	43.45
760302	HAZNPAXH	146.69
760302	HBBSNMCF	176.14
760302	HBBSNMXA	134.04
760302	HBBSNMXE	149.77
760302	HBCYUTMA	85.97
760302	HBGCILXE	132.9
760302	HBLKMIXG	175.32
760302	HBNGMNA	151.18
760302	HBNGMNH	29.07
760302	HBRDIAXO	101.86
760302	HBRDOH02	92.26
760302	HBRDTXXA	35.2
760302	HBRNILXA	135.17
760302	HBRNIN04	112.33
760302	HBRNINXH	112.33
760302	HBRNLAXA	147.6
760302	HBRNMEXA	137.27
760302	HBRNNDXA	117.84
760302	HBRNNEXL	113.51
760302	HBRNOHXA	137.51
760302	HBRTINXA	93.91
760302	HBRTNYHZ	157.73
760302	HBRTOKMA	72.08
760302	HBSDFLMA	93.03
760302	HBSNMTXC	120.05
760302	HBSPARMA	96.66
760302	HBTNMAM	102.31
760302	HBTNMIXG	168.05
760302	HBTNVTXA	154.59
760302	HBTSWI11	109.27
760302	HBVLKYMA	99.38
760302	HBVLNJ01	22.98
760302	HBVLTXHB	84.04
760302	HCBGALXA	213.65
760302	HCGVSCMA	127.44
760302	HCHLILHH	50.96
760302	HCHTOKXA	152.9

760302	HCKBLAXA	63.42
760302	HCKNMNXI	143.13
760302	HCKNNJGR	137.3
760302	HCKNNJHK	20.55
760302	HCKRILXE	99.35
760302	HCKRNCXA	98.28
760302	HCKRNCXB	66.96
760302	HCKRPAXH	101.55
760302	HCKRVAXA	91
760302	HCKSDEHC	76.61
760302	HCKSILXE	156.54
760302	HCKTARXA	51.3
760302	HCMNKYM	120.2
760302	HCMNNEXI	72.36
760302	HCMPCAXF	225.61
760302	HCMTTXXA	151.61
760302	HCPLARXA	111.29
760302	HCRDTNXA	77.64
760302	HCRGARM/	89.71
760302	HCTRARXA	114.81
760302	HCTRMNX/	26.24
760302	HCTVSCXA	117.74
760302	HCTWOKX/	178.56
760302	HCVLNYAH	28.18
760302	HCVLNYHV	33.5
760302	HCVLOHXA	131.28
760302	HCVYWVX/	167.42
760302	HDBGKYM/	93.52
760302	HDDCGAX/	94.96
760302	HDDMKSX/	110.05
760302	HDFDNJHD	22.67
760302	HDFLNYMS	39.73
760302	HDGRMDH	93.7
760302	HDGSSCXA	188.72
760302	HDLBMSAD	336.31
760302	HDLBMSM/	268.86
760302	HDLDALXA	101.85
760302	HDLDORXA	132.49
760302	HDLYMIXI	107.6
760302	HDLYTXXA	148.3
760302	HDNGILHG	121.55
760302	HDNGPAXH	84.31
760302	HDNHTXXA	140.43
760302	HDPTWA01	87.43
760302	HDRCIAXO	156.98
760302	HDRCOKM/	92.49
760302	HDRDWVX/	138.13

760302	HDRVORXA	125.18
760302	HDSCTXXA	154.59
760302	HDSNCOM	87.71
760302	HDSNFLXA	42.48
760302	HDSNIACO	64.34
760302	HDSNILXD	101.76
760302	HDSNKSXA	91.39
760302	HDSNMAFF	93.07
760302	HDSNMIXH	139.57
760302	HDSNNYHD	38.09
760302	HDSNOHXA	88.47
760302	HDSNSDXA	169.68
760302	HDSNTXXH	77.04
760302	HDSNWI01	135.1
760302	HDVLMIMM	93.36
760302	HDVLOKMA	101.52
760302	HDVLTNMA	67.21
760302	HDVLWVHV	87.33
760302	HEBRAZXC	118.17
760302	HECLSDXA	213.46
760302	HECYTXXA	148.3
760302	HELNGAXA	194.93
760302	HELXORXA	245.01
760302	HELYAKXA	679.76
760302	HELYKSXA	154.59
760302	HEMTCAXF	34.12
760302	HERLCA11	53.02
760302	HERMMEB	92.61
760302	HERMNYXA	202.82
760302	HERMPAHE	100.85
760302	HERNTXHE	84.43
760302	HETHKYXA	85.05
760302	HETHOHXA	82.26
760302	HETNKSXA	90.13
760302	HEVLINXA	126.25
760302	HFESILPC	93.89
760302	HFESILWL	63.88
760302	HFLNALXA	93.37
760302	HFMNILXE	124.79
760302	HFMNMNX	91.32
760302	HFMNTXXA	35.2
760302	HGBGINXA	175.48
760302	HGBRNJXJ	114.35
760302	HGCYWIXA	130.34
760302	HGFLMDHF	98.6
760302	HGHFNCXA	154.93
760302	HGHLMOX	149.75

760302	HGHLTXXA	148.3
760302	HGHMSDX/	183.22
760302	HGHMTXX/	123.91
760302	HGHSAKXA	1141.85
760302	HGHSARM/	99.78
760302	HGHVPAXH	65.47
760302	HGISTXXA	127.47
760302	HGLDCA11	42.38
760302	HGLDFLXA	37.51
760302	HGLDILXE	115.15
760302	HGLDINHL	48.9
760302	HGLDKSXA	147.51
760302	HGLDNYHC	78.68
760302	HGLDTNXA	185.23
760302	HGLDWIXA	163.67
760302	HGLKMIXG	175.32
760302	HGLKNJXV	116.18
760302	HGLNNCXA	178.06
760302	HGLNTXXA	48.41
760302	HGLRNEXS	237.57
760302	HGLYALXA	136.4
760302	HGLYAZMA	86.48
760302	HGLYAZQC	87.71
760302	HGMNIDM	70.45
760302	HGMNNMX	61.57
760302	HGNMCT0(	98.8
760302	HGNSTXXA	302.51
760302	HGPKILHP	62.34
760302	HGPKMITS	42.68
760302	HGPNGAXA	106.89
760302	HGPNMOX	173.85
760302	HGPNNCXA	38.08
760302	HGPNNCXB	78.45
760302	HGPNNCXC	78.45
760302	HGPNNCXD	78.45
760302	HGPNNCXE	93
760302	HGPNNCXF	83.32
760302	HGPTMIXL	195.28
760302	HGPTOHXB	159.19
760302	HGRGMO5	72.12
760302	HGRGMO5	75.96
760302	HGSNCA11	100.51
760302	HGSPFLXA	182.62
760302	HGSPTXXA	131.44
760302	HGTNIAXO	72.7
760302	HGTNKSXA	240.7
760302	HGTNLAKN	112.05

760302	HGTNLAM/	93.03
760302	HGTNSDXA	198.89
760302	HGTWINXA	90.5
760302	HGTWMDC	29.86
760302	HGTWMDH	29.86
760302	HGVLGAM/	181.77
760302	HGVLKYXA	121.67
760302	HGVLMOX/	58.89
760302	HGWDMTX	146.03
760302	HHFLNYHF	37.39
760302	HHNWTNM	232.06
760302	HICHCAXF	129.81
760302	HICOTXXA	146.28
760302	HIFLNYHF	96.58
760302	HIGBMOGL	113.94
760302	HILOHI05	74.86
760302	HILOHIAA	96.35
760302	HILOHIMN	74.44
760302	HILSIAXO	39.54
760302	HILSMNXH	88.59
760302	HIMLNYXA	133.86
760302	HIMNTNM/	85.66
760302	HIRMOHXA	98.54
760302	HITNIAXO	75.39
760302	HITNNJHI	22.93
760302	HITNOKXA	89.01
760302	HITNOKXB	135.1
760302	HITNVAXA	93.94
760302	HITNWVMI	38.47
760302	HKCRMIXI	113.08
760302	HKSNNDXA	94.16
760302	HKTNNJHT	98.84
760302	HLBGCA11	79.36
760302	HLBGOHXA	144.8
760302	HLBGPAHO	85.09
760302	HLBHNCXB	87.12
760302	HLBKAZXC	136.81
760302	HLBKIDXC	111.38
760302	HLBKNEXS	128.36
760302	HLBLMSXA	182.57
760302	HLBOIAXO	63.03
760302	HLBOILXC	101.75
760302	HLBOINXA	86.61
760302	HLBOKSXA	105.34
760302	HLBOKYXA	153.29
760302	HLBOMDTK	163.68
760302	HLBOMO0:	76.27

760302	HLBOMO6(	88.24
760302	HLBONCXB	68.31
760302	HLBONDBC	89.61
760302	HLBONDXH	189.66
760302	HLBONHXA	55.94
760302	HLBONMXE	149.95
760302	HLBOOH39	125.86
760302	HLBOORXB	81.1
760302	HLBOTNXA	122.13
760302	HLBOTXJU	88.9
760302	HLBOVAHB	119.49
760302	HLBOWIXA	176.41
760302	HLBOWVXA	201.12
760302	HLBRIAXO	70.56
760302	HLBRMIXI	175.32
760302	HLBRWIXA	138.99
760302	HLCHUTXC	181.08
760302	HLCKMNXH	193.16
760302	HLCMKSMA	147.72
760302	HLCMMOS'	101.44
760302	HLCMNYXA	152.18
760302	HLCMWIXA	135.18
760302	HLCRAKXA	1141.85
760302	HLCRIAXP	96.79
760302	HLCTTXHC	67.65
760302	HLCYKSXB	112.84
760302	HLCYMNXA	95.86
760302	HLCYSDCO	165.1
760302	HLDBNCXB	94.29
760302	HLDGNENV	66.1
760302	HLDLILXD	62.8
760302	HLDLKSXA	96.78
760302	HLDLMIMN	112.34
760302	HLDLNJWE	76.55
760302	HLDLNYXA	133.68
760302	HLDLOKMA	105.73
760302	HLDLTNXA	186.84
760302	HLDNMAH(	88.46
760302	HLDNMOXA	117.11
760302	HLDNNJ01	74.92
760302	HLDNUTXC	167.48
760302	HLDNWVH[	163.68
760302	HLDRNEXG	116.96
760302	HLDVIAXO	100
760302	HLDVMOXA	82.67
760302	HLDYMOXA	183.15
760302	HLDYNDXA	177.49

760302	HLDYTXXA	61.62
760302	HLDYUTMA	50.75
760302	HLFRMNCC	84.11
760302	HLFXNCXA	71.85
760302	HLFXPAHX	100.84
760302	HLFXVAXA	130.95
760302	HLGTOHXA	116.52
760302	HLGVARXB	81.92
760302	HLHDSCXA	78.45
760302	HLHDSCXB	80.89
760302	HLHDSCXC	80.89
760302	HLHLFL02	69.72
760302	HLHLSCXA	144.76
760302	HLLDINXA	59.32
760302	HLLDMIGW	167.78
760302	HLLDMIHC	24.92
760302	HLLDMIMN	24.92
760302	HLLDMINR	85.9
760302	HLLDMNXH	127.62
760302	HLLDNYHO	108.12
760302	HLLDOH11	53.03
760302	HLLDTXXA	133.74
760302	HLLDVAXA	80.27
760302	HLLKAZXC	163.38
760302	HLLKWAXX	49.02
760302	HLLMNEXL	77.31
760302	HLLSAKXA	1141.85
760302	HLLSNHXA	68.07
760302	HLLSOKXA	173.63
760302	HLLSTNMT	229.77
760302	HLLTOKXA	142.8
760302	HLLYCOXC	71.34
760302	HLLYMIHY	106.2
760302	HLLYNYHE	138.14
760302	HLMNMIXC	265.46
760302	HLMNWIXA	82.97
760302	HLNAARHI	87.53
760302	HLNAARJU	108.82
760302	HLNAMOXA	87.93
760302	HLNAMTBH	209.27
760302	HLNAMTHC	209.27
760302	HLNAMTM	21.26
760302	HLNAMTNC	52.08
760302	HLNAOHXA	107.6
760302	HLNAOKXA	142.86
760302	HLNVFLMA	114.6
760302	HLOKDEHL	34.81

760302	HLPRUTMA	75.05
760302	HLPTNYXA	93.85
760302	HLRDFLXA	87.84
760302	HLRDOH87	91.8
760302	HLRGNCXA	133.01
760302	HLRSCOMA	101.95
760302	HLSDILHD	46.82
760302	HLSMMOX	87.71
760302	HLSPMSAM	336.31
760302	HLSPMSMA	289.76
760302	HLSTCA11	65.95
760302	HLSTIDXC	138.6
760302	HLSTKSTE	86.23
760302	HLSTMACH	86.66
760302	HLSTMNXH	120.55
760302	HLSTPAXH	83.24
760302	HLSYNEXS	145.99
760302	HLSYORXB	61.84
760302	HLTNGAXA	220.08
760302	HLTNKSXA	84.26
760302	HLTNMECC	62.1
760302	HLTNMIXG	163.83
760302	HLTNNYXA	68.67
760302	HLTNOKMA	98.41
760302	HLTNWI11	136.32
760302	HLTTWYXC	262.29
760302	HLTWMOX	80.8
760302	HLTWPA01	158.4
760302	HLTWPAHE	85.13
760302	HLVIALMA	108.13
760302	HLVLALXA	205.46
760302	HLVLCA11	196.71
760302	HLVLIN01	106.7
760302	HLVLMOXA	93.37
760302	HLVLOHXA	128.62
760302	HLVLSCXA	151.9
760302	HLVLTXXA	81.02
760302	HLVLVA02	155.74
760302	HLVLVAXA	193.41
760302	HLVWILXC	132.9
760302	HLWDCA01	33.9
760302	HLWDFLHA	55.98
760302	HLWDFLMA	57.49
760302	HLWDFLPE	48.92
760302	HLWDFLWI	51.84
760302	HLWDMDH	158.33
760302	HLWDSCXA	117.61

760302	HLWYMNX	154.01
760302	HLWYMOX	138.92
760302	HLWYORXE	210.38
760302	HLWYTXXA	40.57
760302	HLYKCOXC	126.52
760302	HLYKMAM/	34.66
760302	HLYRKSXA	107.04
760302	HMBACA12	62.98
760302	HMBGARM	99.61
760302	HMBGCAXI	129.81
760302	HMBGIACC	92.13
760302	HMBGMIM	104.98
760302	HMBGNYH	84.84
760302	HMBGPAHI	127.77
760302	HMBLAZM/	91.39
760302	HMBLIAAE	108.82
760302	HMBLIACO	107.25
760302	HMBLILXC	79.39
760302	HMBLKSBR	114.04
760302	HMBLMNX	106.94
760302	HMBLNEXL	110.2
760302	HMBLSDXA	85.57
760302	HMBLTNM	76.93
760302	HMBLTXXA	79.29
760302	HMBLTXXC	48.41
760302	HMBRNCX/	59.01
760302	HMBYNYHE	134.69
760302	HMBYTXXA	79.11
760302	HMCYCA11	71.53
760302	HMCYMNX	58.86
760302	HMCYPAH(	173.88
760302	HMDLIDXC	136.35
760302	HMDMWY)	123.7
760302	HMDNCT0(	72.92
760302	HMFRNEXS	391.77
760302	HMHLTXXA	38.34
760302	HMLCMIXG	103.21
760302	HMLCNYXA	152.18
760302	HMLDCAXF	88.25
760302	HMLNNYX/	141.35
760302	HMLNPAHI	98.6
760302	HMLNTXHN	90.97
760302	HMLNWVX	122.43
760302	HMLROHX/	75.57
760302	HMLTINXA	146.69
760302	HMLTNCM	102.56
760302	HMLTOHH	75.73

760302	HMMNOKX	134.67
760302	HMNDILXC	132.9
760302	HMNDINHE	99.33
760302	HMNDINHV	53.03
760302	HMNDLAM	116.18
760302	HMNDNYX	152.18
760302	HMNDWIX	130.26
760302	HMNGSCX	144.03
760302	HMNYOKXI	100.59
760302	HMPDMAN	82.71
760302	HMPDMEX	92.11
760302	HMPDNDX	184.34
760302	HMPHARX	127.08
760302	HMPHNEN	99.98
760302	HMPLWAX	116.39
760302	HMPNARX	105.91
760302	HMPNCT0(	141.34
760302	HMPNGAJV	92.17
760302	HMPNIACC	87.19
760302	HMPNILXD	79.23
760302	HMPNNEXI	120.63
760302	HMPNNHW	123.76
760302	HMPNNJXJ	122.66
760302	HMPNSCXA	180.35
760302	HMPNTNX	84.43
760302	HMPNVAA	29.86
760302	HMPNVAD	34.81
760302	HMPNVAQ	51.3
760302	HMPNVAW	85.09
760302	HMPSILHS	112.34
760302	HMPSMDH	92.75
760302	HMPSNHM	92.69
760302	HMPSNYHS	32.36
760302	HMPSTNM	204.5
760302	HMPSTXHN	90.97
760302	HMPTNYXA	144.14
760302	HMSHTXXA	101.33
760302	HMSPFLXA	175.31
760302	HMSQNJHS	63.38
760302	HMSTFLEA	139.82
760302	HMSTFLHM	93.52
760302	HMSTFLNA	88.17
760302	HMSTPAHC	34.87
760302	HMSYVAXA	127.18
760302	HMTNALXA	173.45
760302	HMTNGAM	112.75
760302	HMTNILXC	57.02

760302	HMTNINXA	102.35
760302	HMTNKS01	101.52
760302	HMTNMAV	100
760302	HMTNMIX(	46.86
760302	HMTNMOX	120.75
760302	HMTNMSS	245.71
760302	HMTNMTM	62.13
760302	HMTNNCX/	113.57
760302	HMTNNJHA	23.38
760302	HMTNNYH/	109.27
760302	HMTNOHH	62.99
760302	HMTNOR5(	86.25
760302	HMTNORA1	182.31
760302	HMTNTXXA	158.06
760302	HMTNWAX	128.75
760302	HMVIOHXA	135.63
760302	HMVLGAXA	331.64
760302	HMVLMOX	114.96
760302	HMVLOHXA	100.84
760302	HMVYCAXF	98.23
760302	HMWDCA1	129.81
760302	HMWDILH(	100.65
760302	HMWDMS1	177.62
760302	HNAUHICO	157.89
760302	HNBGVTXA	107.11
760302	HNBHCAXF	52.73
760302	HNBHCAXG	54.21
760302	HNBHCAXH	31.62
760302	HNBHCAXL	58.82
760302	HNBLMOA(	81.02
760302	HNBLNYXA	134.86
760302	HNCCIAXO	108.65
760302	HNCCMAXA	127.81
760302	HNCCMDH	118.74
760302	HNCCMIMI	93.59
760302	HNCCMNXI	35.87
760302	HNCCNHSC	114.53
760302	HNCCNYXA	120.27
760302	HNCCTXXA	138.78
760302	HNCCWIXA	101.28
760302	HNCKILXA	111.08
760302	HNCKMNH	82.42
760302	HNCKOHXA	61.7
760302	HNCYFLXA	80.21
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760302	HNCYILHC	103.12
760302	HNDLCAXF	119.24

760302	HNDLILHI	44.76
760302	HNDLMASC	121.93
760302	HNDLMTXC	283.09
760302	HNDLNEXS	134.95
760302	HNDLNHM	143.4
760302	HNDLNYHI	143.9
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760302	HNDVARM	84.14
760302	HNFDNDXA	163.07
760302	HNFLMNXH	154.01
760302	HNFRCA01	82.54
760302	HNGRALXA	236.12
760302	HNGVTXFR	151.57
760302	HNHMMAC	85.86
760302	HNHMMTX	165.76
760302	HNHRMTXC	149.08
760302	HNKAHICO	201.37
760302	HNKMTXXA	106.94
760302	HNKRNHXA	67.3
760302	HNKRVAHK	263.04
760302	HNLDTNMA	205.78
760302	HNLLHIBS	96.35
760302	HNLLHIGS	96.35
760302	HNLLHIMN	14.36
760302	HNLLHIXA	93.26
760302	HNMNKYXI	163.23
760302	HNMUHICC	140.52
760302	HNNGILXC	112.44
760302	HNNGMN0	78.73
760302	HNNGMNH	78.73
760302	HNNGTNM	181.45
760302	HNORMIXI	126.29
760302	HNPEHICO	79.36
760302	HNPHSCMA	120.14
760302	HNPKCA01	42.68
760302	HNPNILXB	132.9
760302	HNPNOKXA	159.64
760302	HNRTMOXA	118.31
760302	HNRTNYXA	95.72
760302	HNRTTXBR	84.37
760302	HNRYILXD	140.13
760302	HNRYOKMA	136.86
760302	HNRYTNXA	240.45
760302	HNSKMNXH	143.55
760302	HNSLPAXH	102.09
760302	HNSNARXA	199.06
760302	HNSNIAXO	98.29

760302	HNSNKYM/	92.17
760302	HNSNLAXA	106.89
760302	HNSNMNX	126.99
760302	HNSNNCXA	88.17
760302	HNSNNEXM	120.63
760302	HNSNNVAC	131.83
760302	HNSNNVXF	103.92
760302	HNSNNYXA	152.18
760302	HNSNTNM	240.45
760302	HNSNTXXA	104.85
760302	HNSTNYHU	36.8
760302	HNSYOKXA	86.23
760302	HNTGPAHU	118.74
760302	HNTGTNM/	104.2
760302	HNTLILHO	109.89
760302	HNTLMNXH	119.32
760302	HNTLMTXC	85.42
760302	HNTMPAXH	120.81
760302	HNTNCT00	81.73
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760302	HNTNKSNA	91.1
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760302	HNTNNYSU	38.99
760302	HNTNORXA	119.26
760302	HNTNTXXA	105.01
760302	HNTNWVD	37.31
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760302	HNTRNDXA	42.96
760302	HNTRNYHM	125.43
760302	HNTROKXA	131.24
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760302	HNVIALDY	64.76
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760302	HNVIALPW	51.67
760302	HNVIALRA	53.6
760302	HNVIALRW	53.6
760302	HNVIALUN	51.67
760302	HNVIALXA	224.57
760302	HNVIARXA	102.58
760302	HNVIMOXA	102.75

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760302	HNVITXHN	69.56
760302	HNVIUTMA	88.93
760302	HNVLALBR	220.59
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760302	HNVLKSXA	110.37
760302	HNVLMOXA	80.62
760302	HNVLNCCH	82.76
760302	HNVLNCED	112.05
760302	HNVLNCMI	97.67
760302	HNVLSCXA	107.67
760302	HNVLTXXA	105.5
760302	HNVLUTNM	80.72
760302	HNVRILXA	168.71
760302	HNVRINXA	169.61
760302	HNVRKSED	95.63
760302	HNVRMACC	43.26
760302	HNVRMIXI	98.62
760302	HNVRMNH	61.78
760302	HNVRNHSC	49.79
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760302	HNVRPAXH	70.8
760302	HNVRVAXA	94.22
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760302	HNWTWVV	37.65
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760302	HOKSTXXA	70.17
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760302	HOLSIAXA	72.9
760302	HOLSMOXA	128.54
760302	HOLTMIHE	90.58
760302	HOLTMNXH	150.17
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760302	HOMEKSXA	108.08
760302	HOMRAKXA	490.32
760302	HOMRGAX	107.07
760302	HOMRILXC	104.92
760302	HOMRLAM	116.18

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760302	HOMRNEN	66.93
760302	HOMRNYH	113.88
760302	HONDNMX	214.59
760302	HONDTXH	69.56
760302	HONGMDH	36.67
760302	HONHAKX	312.29
760302	HONYNYX	167.32
760302	HOPACAXF	38.28
760302	HOPEARM	88.76
760302	HOPEIDXX	114.84
760302	HOPEIN01	101.76
760302	HOPEKSXA	108.52
760302	HOPEMIXI	106.65
760302	HOPENDX	123.58
760302	HOPENJXW	123.05
760302	HOPENMX	228.78
760302	HOPRNEXS	79.76
760302	HORTARXA	102.2
760302	HOSTMOX	143.55
760302	HOTWPAH	130.02
760302	HOUMLAM	117.53
760302	HOUSNMX	240.56
760302	HOVLWI12	104.37
760302	HOVNSDX	114.23
760302	HOWEIDXC	97.96
760302	HOWEINX	151.52
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760302	HOWLMIM	111.74
760302	HOWLUTX	153.75
760302	HOWYFLX	172.02
760302	HOXIKSTR	132.08
760302	HOYTKSXA	88.08
760302	HPBYAKXA	1141.85
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760302	HPDLOHXA	135.63
760302	HPHZGAES	96.21
760302	HPILMTXC	166.95
760302	HPJTNYXB	65.75
760302	HPKNMIMI	109.27
760302	HPKNMNH	39.16
760302	HPKNMOX	138.82
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760302	HPLENDXA	119.36
760302	HPNRORX	124.14
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760302	HPTNILXC	144.97
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760302	HPTNOKXA	164.95
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760302	HPVLMSSU	187.35
760302	HPVLPAHE	154.55
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760302	HPWLNJHP	96.64
760302	HPWLPAXH	125.09
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760302	HRBGARM/	84.41
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760302	HRBGILXE	117.44
760302	HRBGKYES	104.2
760302	HRBGLAM/	216
760302	HRBGNCXA	69.83
760302	HRBGOH87	105.59
760302	HRBGPA29	74.86
760302	HRBGPACT	158.4
760302	HRBGPAGL	22.89
760302	HRBGPAHA	22.89
760302	HRBGPASC	158.4
760302	HRBGSDCC	54.68
760302	HRBGVABF	155.74
760302	HRBGVAEJ	155.74
760302	HRBGVAXA	63.74
760302	HRBHCAXA	31.7
760302	HRBHMIXG	163.82
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760302	HRBNNEXM	131.57
760302	HRBOALOM	140.59
760302	HRCKILXE	132.9
760302	HRCLCA11	60.17
760302	HRCNUTM/	136.63
760302	HRCNWI11	125.25
760302	HRCNWVD	116.54
760302	HRCRIAXO	78.11
760302	HRCVKYXA	146.61
760302	HRCYIN01	106.09
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760302	HRDNMOX	123.05
760302	HRDNMTM	91.59
760302	HRDNTXXA	127.52
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760302	HRDYNEXL	130.8
760302	HRFRALXA	110.88
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760302	HRFRCTAS	31.18
760302	HRFRCTCR	31.18
760302	HRFRCTDW	31.18
760302	HRFRCTSH	41.58
760302	HRFRKSAA	108.12
760302	HRFRKYMA	124.84
760302	HRFRMIXG	84.97
760302	HRFRNCXA	104.79
760302	HRFRNYHR	139.28
760302	HRFROHXA	51.34
760302	HRFRORXX	185.88
760302	HRFRSDXA	54.35
760302	HRFRSDXS	82.99
760302	HRFRTNMA	185.21
760302	HRFRTXHF	92.34
760302	HRFRWI11	115.41
760302	HRFYIAXO	100.59
760302	HRFYWVXA	79.9
760302	HRGLTXXA	108.57
760302	HRGUPRUF	285.74
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760302	HRHNLA06	57.49
760302	HRISMIMN	111.12
760302	HRKMNYHC	32.36
760302	HRLCMDHL	121.04
760302	HRLDKYXE	284.77
760302	HRLDMEXA	142.83
760302	HRLDMIHR	111.12
760302	HRLDMNXH	106.3
760302	HRLDMOXA	173.85
760302	HRLDVTXA	59.78
760302	HRLDWI11	111.12
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760302	HRLMGAM	118.41
760302	HRLMMTXC	160.31
760302	HRLNCAXF	120.92
760302	HRLNIA03	148.42

760302	HRLNIAXR	108.73
760302	HRLNIAXT	77.53
760302	HRLNINXA	84.94
760302	HRLNKYMA	180.3
760302	HRLNTX93	31.7
760302	HRLNTXAT	143.47
760302	HRLNTXFP	143.47
760302	HRLNTXHG	27.4
760302	HRLNTXPA	33.27
760302	HRLSNCXA	92.37
760302	HRLVPAHV	86.71
760302	HRLYMOXA	102.83
760302	HRLYMSMA	173.13
760302	HRLYVAXA	128.34
760302	HRLYWI11	120.59
760302	HRMJILHM	132.9
760302	HRMLTXHL	99.31
760302	HRMNILXA	126.66
760302	HRMNMNX	25.01
760302	HRMNMOX	152.18
760302	HRMNNEX(	80.14
760302	HRMNOKX/	164.95
760302	HRMSSDXA	258.24
760302	HRMTARXA	107.98
760302	HRMTMOX	115.29
760302	HRMYMEX/	152.68
760302	HRMYMNX	127.18
760302	HRMYNCXA	141.41
760302	HRMYWIXA	112.78
760302	HRNBLAMA	232.99
760302	HRNBTNM'	301
760302	HRNCIAXO	108.79
760302	HRNDVA13	155.74
760302	HRNDVACK	155.74
760302	HRNDVADU	34.87
760302	HRNDVAHE	28.62
760302	HRNDVAIO	155.74
760302	HRNDVAST	35.07
760302	HRNGNCXA	114.05
760302	HRNLNYHL	119.65
760302	HRNNMSD:	86.65
760302	HRNTCAXG	129.81
760302	HRNVMOP	110.1
760302	HRPRIAXO	170.87
760302	HRPRKSMA	94.22
760302	HRPRORXC	115.41
760302	HRPRTXXA	148.3

760302	HRPSOHXA	150.43
760302	HRRDSDXA	226.5
760302	HRRHOKM/	76.38
760302	HRRHWAX/	102.17
760302	HRRNILXE	105.56
760302	HRRSIAXP	163.24
760302	HRSCILHR	125.86
760302	HRSHNEXS	118.34
760302	HRSHPAXH	76.71
760302	HRSMILXC	132.9
760302	HRSNARXA	99.52
760302	HRSNARXB	67.44
760302	HRSNIDXA	127.51
760302	HRSNMEYA	161.93
760302	HRSNMIMI	120.96
760302	HRSNMTXC	126.07
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760302	HRSNNYHI	32.36
760302	HRSNOHHF	140.59
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760302	HRSPOHXA	82.25
760302	HRSTILXE	101.76
760302	HRSVNYXA	103.92
760302	HRTAMIMI	116.02
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760302	HRTLIAAF	148.42
760302	HRTLIAAH	148.42
760302	HRTLIAXP	103.04
760302	HRTLTXXA	155.58
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760302	HRTNMTXC	146.52
760302	HRTNPAXH	181.26
760302	HRTNTXXA	97.34
760302	HRTNWAX/	118.31
760302	HRTSALNM	143.74
760302	HRTSALPE	74.97
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760302	HRTSGAXA	220.08
760302	HRTSOKM/	164.95
760302	HRTWILHT	115.41
760302	HRVLMIXG	228.11
760302	HRVLMSXA	187.37
760302	HRVLNEXM	153.18
760302	HRVLNHM/	121.47
760302	HRVLNYHV	165.84
760302	HRVLPAXH	135.44

760302	HRVLSCXA	103.85
760302	HRVLWVXA	187.07
760302	HRVRILAI	120.96
760302	HRVRILHV	120.96
760302	HRVRMALI	58.44
760302	HRVRNEXL	122.56
760302	HRVYAZXC	89.29
760302	HRVYILHA	90.21
760302	HRVYMIMM	132.02
760302	HRVYNDXA	118.52
760302	HRVYPAXH	171.25
760302	HRWCMAM	132.33
760302	HRWDTXXA	32.59
760302	HRWDVAHI	91.83
760302	HRWKIAXO	124.84
760302	HRWKMNX	139.35
760302	HRWKNYHV	148.52
760302	HRWKVTPK	131.86
760302	HRWLGAXA	44.83
760302	HRWLMEYA	90.6
760302	HRWLNEXH	109.28
760302	HSDLPAHO	121.04
760302	HSFDWIXA	125.99
760302	HSFLNYHS	112.72
760302	HSHDNYHH	34.07
760302	HSKLOKXA	98.11
760302	HSKLTXXA	200.14
760302	HSKNNEXS	183.89
760302	HSKNOHXB	121.93
760302	HSLTMIHS	81.83
760302	HSMRSDXA	258.24
760302	HSNGFLXA	81.73
760302	HSNGMIHS	111.12
760302	HSNGMNXI	66.16
760302	HSNGNEXL	114.59
760302	HSNGOKXA	114.18
760302	HSNGPAHA	108.82
760302	HSPRCABB	113.02
760302	HSPRCAXF	104.67
760302	HSPRMIXH	172.3
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760302	HSTNMSAH	336.31
760302	HSTNMSM	321.93
760302	HSTNTX01	62.05
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760302	HSTNTXAD	38.18
760302	HSTNTXAI	39.7
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760302	HSTNTXBA	52.58
760302	HSTNTXBR	54.52
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760302	HSTNTXHN	143.47
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760302	HSTNTXHU	51.42
760302	HSTNTXID	62.18
760302	HSTNTXJA	38.02
760302	HSTNTXLA	64.1
760302	HSTNTXLP	37.88
760302	HSTNTXMA	73.83
760302	HSTNTXMC	39.7
760302	HSTNTXMI	43.04
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760302	HSTNTXNA	27.4
760302	HSTNTXNE	58.35
760302	HSTNTXOR	41.38
760302	HSTNTXOV	43.04
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760302	HSTNTXRE	56.42
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760302	HSTNTXSX	31.35
760302	HSTNTXUN	39.7
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760302	HSTNTXWY	64.1
760302	HSTNTXYA	143.47
760302	HSTOTX42	48.08
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760302	HSTOTXRW	143.47
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760302	HSTTTXNL	143.47
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760302	HSTWTXLK	143.47
760302	HSTXTXSD	73.68
760302	HSTXTXSM	37.78
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760302	HSTZTXXZ	24.94
760302	HSVLNCCE	67.21
760302	HSVLOHXA	157.93
760302	HTBGILXC	128.2
760302	HTBGMS07	336.31
760302	HTBGMSAH	124.75
760302	HTBGMSFR	336.31
760302	HTBGMSM	94.46
760302	HTBGMSW	119.52
760302	HTBGOHXA	106.12
760302	HTBOPAHB	23.14
760302	HTCHCOXC	77.02
760302	HTCHOKMA	98.05
760302	HTCHSDXA	199.83
760302	HTCHTXXA	128.43
760302	HTDLPAHZ	120.98
760302	HTFDARXA	99.92
760302	HTFDMACH	92.08
760302	HTISFLMA	67.72
760302	HTLKTXXA	148.3

760302	HTLYWIXA	98.34
760302	HTMNARX/	142.91
760302	HTNGNDX/	86.67
760302	HTNTNEXS	64.3
760302	HTPOMIFV	167.78
760302	HTRDMNXI	117.67
760302	HTSNKS02	30.99
760302	HTSNKSRS	132.79
760302	HTSNMNA/	127.18
760302	HTSNMNXI	59.59
760302	HTSPARCO	93.52
760302	HTSPARLA	95.63
760302	HTSPARNA	69.86
760302	HTSPARRO	71.12
760302	HTSPNCXA	48.83
760302	HTSPSDXA	26.72
760302	HTSPVAXA	48.11
760302	HTSVILXE	131.34
760302	HTTCILXE	124.79
760302	HTTGARM/	106.4
760302	HTTNMOX)	173.85
760302	HTTNNDBC	87.65
760302	HTVLKYXE	145.76
760302	HTVLMOX/	51.1
760302	HTVLOH02	55.68
760302	HTVLSCMA	84.69
760302	HTVLTNM/	106.87
760302	HTVLTXHV	118.07
760302	HTVLVAXA	148.03
760302	HUB TXXA	118.66
760302	HUGOCOX(	96.41
760302	HUGOOKM	104.85
760302	HUGRSCXA	104.68
760302	HULLIAAC	149.4
760302	HULLILAA	110.24
760302	HULLTXXA	110.28
760302	HULLWI01	169.22
760302	HUMCPRC(	152.68
760302	HUMEMOX	169.4
760302	HUMLPAHI	89.62
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760302	HURNOHX/	152.39
760302	HURNSDCC	71.82
760302	HURTVAXA	125.7
760302	HUSLAKXA	1141.85
760302	HUTTTXXA	70.04

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760302	HUVLMDH	124.52
760302	HVENKSXA	118.22
760302	HVHLIAXO	122.46
760302	HVHLMAW	35.8
760302	HVLCIAXO	115.39
760302	HVLCNCXA	96.12
760302	HVLDKSXA	101.13
760302	HVLDMNX	100.34
760302	HVLKPAXH	38.79
760302	HVNROKX	219.56
760302	HVRVPAXH	127.74
760302	HVSUCAXF	330.62
760302	HVTNNYH	202.79
760302	HVTNOHX	68.74
760302	HVTPPA01	30.9
760302	HVTRMO6	68.28
760302	HVTRMO6	53.57
760302	HVVLKSXA	113.86
760302	HWCYMIX	80
760302	HWFRMIXI	161.54
760302	HWGVWIX	98.9
760302	HWKNTXX	108.14
760302	HWKNWIX	73.5
760302	HWKYIAXO	16.45
760302	HWLKMNX	28.53
760302	HWLSNEN	94.82
760302	HWLYMNH	86.67
760302	HWLYPAH	125.52
760302	HWLYTXXA	89.76
760302	HWNSKSX	154.59
760302	HWPNMO	134.6
760302	HWRDCOX	100.8
760302	HWRDIAAD	147.25
760302	HWRDIAAE	61.44
760302	HWRDKSW	99.1
760302	HWRDPAXI	223.22
760302	HWRDSDX	75.61
760302	HWSSGAX	219.18
760302	HWTHCA0	41.24
760302	HWTHFLM	102.56
760302	HWTHKSX	66.97
760302	HWTHNV1	130.42
760302	HWTHPAXH	148.47
760302	HWTNNYX	93.77
760302	HWVLGAX	145.4
760302	HWVLKYM	121.57

760302	HXFRALXA	242.68
760302	HXLYIAXO	79.4
760302	HXLYTXXA	199.51
760302	HXTNWIXA	133.08
760302	HXVLMIXI	159.28
760302	HYBGAKXA	2087.75
760302	HYBKPAHB	112.02
760302	HYCTNEXH	148.8
760302	HYDNAZM/	93.6
760302	HYDNCOM.	107.37
760302	HYDNKYXA	157.55
760302	HYDROKXA	141.95
760302	HYFDMNX/	59.97
760302	HYFKCAXF	131.98
760302	HYLKIDXX	84.62
760302	HYLKMNXH	83.19
760302	HYMRINXA	89.03
760302	HYMRVAX/	92.52
760302	HYNDPAXH	145.99
760302	HYNSMAO(	49.79
760302	HYNSNEXS	310.73
760302	HYPKFLXA	63.38
760302	HYPKMAH/	79.59
760302	HYPKNYHK	86.66
760302	HYRMUTM	95.08
760302	HYSHMTXC	86.77
760302	HYSIVAHY	283.59
760302	HYSPNEXC	163.44
760302	HYTNILXE	73.9
760302	HYVLALXA	115.04
760302	HYVLCA11	188.16
760302	HYVLINXA	197.75
760302	HYVLLAMA	202.19
760302	HYVLMDCN	74.56
760302	HYVLMDHY	25.89
760302	HYVLMDRI	72.9
760302	HYVLNCXA	218.78
760302	HYVLOHXA	170.27
760302	HYVLWYXC	129.75
760302	HYWOILXD	100.53
760302	HYWRCA01	41.79
760302	HYWRCA11	26.16
760302	HYWRCAM	113.02
760302	HYWRWI01	169.22
760302	HYWRWIX/	156.39
760302	HZGRALM/	91.65
760302	HZGRKYXA	198.63

760302	HZGRWIXA	182.77
760302	HZHLGAM/	204.84
760302	HZLHGAM/	296.42
760302	HZLHMSAI	336.31
760302	HZLHMSM/	155.66
760302	HZRDKYXA	183.73
760302	HZRNMNX/	46.12
760302	HZTNIAXO	68.33
760302	HZTNINXA	208.52
760302	HZTNKSXA	110.39
760302	HZTNNDXA	137.1
760302	HZTNPAHZ	36.8
760302	HZZHMOX/	162.02
760302	IAGRWVIR	196.47
760302	IBERMOXX	175.97
760302	IBPHUTXC	187.83
760302	ICBGPAXI	123.02
760302	ICHLWAXA	108.6
760302	IDA LAXA	158.54
760302	IDA MIXH	144.08
760302	IDAHOHXA	159.19
760302	IDALCOXC	114.75
760302	IDALTXXA	84.04
760302	IDBLOKHA	146.69
760302	IDBLOKMA	116.18
760302	IDCRMNXI	100.55
760302	IDCYIDMA	58.21
760302	IDELGAXA	144.92
760302	IDFLIDMA	63.13
760302	IDGVIAXO	99.4
760302	IDSPCOMA	85.27
760302	IDVLINXA	154.45
760302	IDYLCAXF	102.17
760302	IGNCCA12	70.01
760302	IGNCCOXC	102.73
760302	IGUGAKXA	1141.85
760302	IGWDCA01	51.37
760302	IJAMNCXA	119.65
760302	IJVLMD01	145.78
760302	ILA GAXA	92.76
760302	ILINNYIL	94.26
760302	ILMNAKXA	1141.85
760302	ILPLILXC	101.87
760302	IMBDARXB	111.98
760302	IMBHCA11	62.65
760302	IMBLORXX	168.35
760302	IMCYMIXH	126.91

760302	IMGNIAXO	105.62
760302	IMKLFLXA	159.36
760302	IMLYNV12	166.47
760302	IMNHORXX	168.35
760302	IMPRCA11	157.33
760302	IMPRMO5E	76.27
760302	IMPRNEXH	136.29
760302	IMPRPAIM	88.75
760302	IMPRTXXA	111.1
760302	INA ILXE	132.9
760302	INDHOKMA	84.5
760302	INDICAXG	32.82
760302	INDIPAIN	37.31
760302	INDNIACO	74.4
760302	INDNILIN	114.81
760302	INDNMSMA	168.27
760302	INDNNEXC	113.18
760302	INDNOKXA	164.95
760302	INDPCAXF	317.26
760302	INDPIACO	86.23
760302	INDPKSMA	86.88
760302	INDPKYIN	67.81
760302	INDPLAMA	211.64
760302	INDPMSSU	375.64
760302	INDPOH52	46.95
760302	INDPOHDB	46.95
760302	INDPOR58	120.24
760302	INDPVA01	155.74
760302	INDPVAXA	182.85
760302	INDPWIXA	99.76
760302	INDSILXD	132.9
760302	INDSTXXA	152.1
760302	INEZKYMA	254.9
760302	INFLMNXI	114.2
760302	INGRMNXI	154.01
760302	INGRTXXA	161.96
760302	INHDMDIN	35.01
760302	INHDPAXI	156.79
760302	INHLVAXA	87.86
760302	INKMIDMA	65.4
760302	INKSNDXA	116.8
760302	INLKFLXA	96.87
760302	INLKNYXA	143.26
760302	INMNKSXA	132.58
760302	INMNNEXS	257.11
760302	INMNSCXA	92.9
760302	INMTAKZB	1141.85

760302	INNSLAXA	94.73
760302	INOLOKXA	98.26
760302	INORMARL	79.59
760302	INRJGUAA	321
760302	INRKFLXX	35.95
760302	INRVMIMN	137.54
760302	INSDTXXA	32.82
760302	INSPNV12	53.31
760302	INTRFLXA	146.37
760302	INTRNCXA	73.96
760302	INTRNYXA	131.96
760302	INTRPAXI	130.06
760302	INTRSDXA	258.24
760302	INTWFLXA	119.22
760302	INVGNV11	68.96
760302	INVRCA11	74.97
760302	INVRFLXA	96.82
760302	INVRMSMA	157.59
760302	INVYIDXC	106.45
760302	INWDIAXO	170.87
760302	INWDWVID	89.57
760302	INYKCAXF	202.96
760302	IOLAKSSY	115.08
760302	IOLATXXA	151.33
760302	IOLAWIXA	125.41
760302	IONAFLXA	101.05
760302	IONAMNXI	139.36
760302	IONECA11	78.17
760302	IONEORXA	127.47
760302	IONEWAXX	154.57
760302	IONIKSXA	125.06
760302	IONIMIMN	112.34
760302	IONIMOXA	152.99
760302	IOTALAXA	145.31
760302	IOWALAXA	93.84
760302	IPAVILIP	124.02
760302	IPLSIN01	22.63
760302	IPLSIN02	43.67
760302	IPLSIN03	38.43
760302	IPLSIN04	46.82
760302	IPLSIN06	80.55
760302	IPLSIN07	43.87
760302	IPLSIN08	38.56
760302	IPLSIN09	40.63
760302	IPLSIN10	53.03
760302	IPLSIN18	91.04
760302	IPLSIN21	45.67

760302	IPLSIN74	22.63
760302	IPLSINAT	156.96
760302	IPLSINCM	22.63
760302	IPLSINMN	82.71
760302	IPLSINXO	156.96
760302	IPLTINMA	22.63
760302	IPLTINMY	22.63
760302	IPLTINSD	22.63
760302	IPLTINUM	156.96
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760302	IPLUINJG	54.22
760302	IPLVINEA	156.96
760302	IPLWIN75	35.02
760302	IPLWINRO	156.96
760302	IPLXINIF	156.96
760302	IPSWMACC	58.44
760302	IPSWSDXA	258.24
760302	IRANTXIR	103.12
760302	IRCYGAXA	188.36
760302	IRDLMOXA	155.8
760302	IRDLTXXA	56.69
760302	IRENSDXA	136.97
760302	IRENTXXA	106.38
760302	IRMTMIAI	167.78
760302	IRMTMIMN	24.92
760302	IRNGILXC	99.72
760302	IRNGMNXI	105.37
760302	IRNGTXLB	32.16
760302	IRNGTXXA	73.78
760302	IRNGTXXB	70.26
760302	IRNGTXXC	61.3
760302	IRNGTXXD	68.46
760302	IRNGTXXE	32.3
760302	IRNGTXXF	73.78
760302	IRNGTXXG	32.16
760302	IRNHTXDC	143.47
760302	IRONMIIR	126.47
760302	IRQSSDCO	100.44
760302	IRRVMIMN	64.93
760302	IRRVWIXA	100.12
760302	IRSEALXA	112.47
760302	IRTNGAXA	116.17
760302	IRTNIAAA	124.74
760302	IRTNMOXA	83.46
760302	IRTNOH53	86.79
760302	IRTNPAXI	65.28
760302	IRVECAEI	33.51

760302	IRVECAJT	113.02
760302	IRVLGAXA	164.16
760302	IRVNCA01	38.62
760302	IRVNCA11	33.51
760302	IRVNCA12	47.97
760302	IRVNCASM	113.02
760302	IRVNCAUS	33.51
760302	IRVNKYXA	133.01
760302	IRWDMIMI	102.33
760302	IRWNIAXO	81.26
760302	IRWNIDXC	133.39
760302	IRWNPAIR	96.82
760302	ISBLKSXA	136.97
760302	ISBLMNXI	127.99
760302	ISBLPRUR	255.24
760302	ISBLSDXA	250.54
760302	ISHPMIMN	127.11
760302	ISHTMEXA	155.18
760302	ISLDKYMA	118.41
760302	ISLEMNXI	41.48
760302	ISLKMNIL	73.32
760302	ISLMFLMA	142.91
760302	ISNTMNIS	88.17
760302	ISOLMSXA	246.92
760302	ISPKIDMA	231.58
760302	ISPLSCIS	59.43
760302	ISPNVTAL	31.59
760302	ISQHWAEX	42.78
760302	ISTNCAXF	122.93
760302	ITBNMSMA	282.65
760302	ITHCMIXG	145.52
760302	ITHCNEXL	81.42
760302	ITHCNYIH	28.18
760302	ITHCNYPG	32.36
760302	ITHCWIXA	157.02
760302	ITLYTXHU	92.01
760302	ITSCTXMU	92.01
760302	ITSPMNXA	92.99
760302	IUKAILIU	132.9
760302	IUKAKSXA	117.44
760302	IUKAMS03	336.31
760302	IUKAMSES	332.49
760302	IVA SCXA	88.6
760302	IVBAAKXA	1141.85
760302	IVDLILXC	93.02
760302	IVDLWVXA	157.86
760302	IVNHCA11	112.51

760302	IVNHMNXI	213.32
760302	IVORVAXA	124.68
760302	IVTNILXE	130.24
760302	IVTNKYXA	152.95
760302	IVTNNJES	64.81
760302	IVTNVAXA	103.21
760302	IWCYIATC	29.07
760302	IWFLIACO	89.9
760302	IWPKTXBA	70.56
760302	JAKNGAXA	185.36
760302	JAL NMXA	184.89
760302	JAMCIAXO	125.64
760302	JAMCVTMA	197.65
760302	JAMLCA60	69.65
760302	JANEMOXA	120.06
760302	JAVANYJA	112.72
760302	JAY FLMA	150.1
760302	JAY OKXA	68.31
760302	JCBHFLAB	85.95
760302	JCBHFLMA	45.41
760302	JCBHFLSP	79.6
760302	JCBOTXLO	95.85
760302	JCBSMNXJ	119.32
760302	JCKPNVXF	111.59
760302	JCMBCA11	120.17
760302	JCMNMEM	56.1
760302	JCPTWIXA	124.89
760302	JCSNALNM	132.22
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760302	JCSNKYMA	120.05
760302	JCSNLAMA	130.14
760302	JCSNMIMN	24.92
760302	JCSNMINE	102.51
760302	JCSNMISA	93.39
760302	JCSNMNJA	80.54
760302	JCSNMOCI	57.59
760302	JCSNMS60	83.17
760302	JCSNMS63	336.31
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760302	JCSNMSCP	21.52
760302	JCSNMSHA	57.95
760302	JCSNMSKW	336.31
760302	JCSNMSLB	21.52
760302	JCSNMSME	33.5
760302	JCSNMSNR	73.36

760302	JCSNMSPC	42.24
760302	JCSNMSPS	21.52
760302	JCSNMSQB	20.8
760302	JCSNMSRW	53.4
760302	JCSNMTXC	207.95
760302	JCSNNCXA	83.87
760302	JCSNNEXS	74.31
760302	JCSNNHTH	178.04
760302	JCSNOHXA	123.16
760302	JCSNSCXA	106.18
760302	JCSNTNEC	199.51
760302	JCSNTNGE	199.51
760302	JCSNTNMA	38.11
760302	JCSNTNNS	55.53
760302	JCSNTXXA	156.38
760302	JCSNWI11	111.12
760302	JCSNWYBP	244.56
760302	JCSNWYMA	98.51
760302	JCSOMSEF	336.31
760302	JCVLALMA	76.34
760302	JCVLARXA	74.76
760302	JCVLARXB	63.47
760302	JCVLFLAI	129.2
760302	JCVLFLAR	35.97
760302	JCVLFLBW	73.28
760302	JCVLFLCL	21.28
760302	JCVLFLFC	66.93
760302	JCVLFLGH	35.97
760302	JCVLFLIA	42.29
760302	JCVLFLJB	43.67
760302	JCVLFLJT	63.76
760302	JCVLFLKJ	129.2
760302	JCVLFLLF	64.03
760302	JCVLFLNO	37.03
760302	JCVLFLOW	39.75
760302	JCVLFLRV	61.1
760302	JCVLFLSJ	35.97
760302	JCVLFLSM	31.08
760302	JCVLFLWC	38.5
760302	JCVLFLWF	51.49
760302	JCVLGAXA	193.72
760302	JCVLIAXO	113.05
760302	JCVLILAA	136.01
760302	JCVLILXC	26.92
760302	JCVLMOXA	173.85
760302	JCVLNCAT	148.8
760302	JCVLNCAU	148.8

760302	JCVLNCXA	64.95
760302	JCVLNCXB	99.47
760302	JCVLOR56	50
760302	JCVLTXXA	151.42
760302	JCVLVTSC	220.76
760302	JCVMFLED	63.76
760302	JCVMFLUF	129.2
760302	JCVNFL07	59.47
760302	JCVNFL96	58.79
760302	JCVNFLSL	129.2
760302	JDDOMIXG	177.95
760302	JDGPMTXC	129.89
760302	JDSNARXA	58.19
760302	JEANNVXF	60.03
760302	JENALAXA	181.01
760302	JENKPAJK	25.52
760302	JENROHXB	82.86
760302	JERMIDNM	106.58
760302	JESPARXA	122.63
760302	JESPGAES	132.22
760302	JESPIAXO	54.27
760302	JEWLIACO	84.11
760302	JEWLKSHA	100.13
760302	JEWLOHXA	134.49
760302	JEWLORXA	168.35
760302	JFCYMOXA	33.13
760302	JFCYTNMA	92.17
760302	JFCYWYXC	174.89
760302	JFRSMNXA	87.74
760302	JFRYNHRI	116.82
760302	JFSAOHXA	166.45
760302	JFSNGAXA	92.76
760302	JFSNIAXC	64.08
760302	JFSNNHYA	198.81
760302	JFSNOR63	78.73
760302	JFSNPAXJ	120.85
760302	JFSNSCXA	168.75
760302	JFSNSDXA	106.22
760302	JFSNTXMO	88.17
760302	JFSNWI11	65.88
760302	JFVLGAXA	99.34
760302	JFVLIN01	38.53
760302	JFVLNYJF	167.78
760302	JFVLOH42	119.1
760302	JFVLVTVA	108.75
760302	JGGSNVXF	208.52
760302	JHBGWIXA	131.82

760302	JHBYLAXA	126.68
760302	JHCKWIXA	128.43
760302	JHCRGAES	220.08
760302	JHCYILXE	113.1
760302	JHCYNYJC	32.36
760302	JHCYTNDD	47.82
760302	JHCYTNXC	48.08
760302	JHCYTXXA	173.24
760302	JHDYORXA	157.11
760302	JHMLCOM/	87.43
760302	JHSNKSXA	236.67
760302	JHSNNEXL	99.52
760302	JHSNVTRA	115.7
760302	JHTNOHXA	127.62
760302	JHTNSCMA	196.88
760302	JHTWNEXS	237.57
760302	JHTWNYXA	114.86
760302	JHTWOHX/	130.27
760302	JHTWPAAA	158.4
760302	JHTWPAXB	82.08
760302	JHTWPAXG	112.02
760302	JHTWPAXJ	50.43
760302	JHTWPAXN	119.43
760302	JHTWPAXV	77.71
760302	JHVLKYXA	171.26
760302	JHVLOHXA	98.56
760302	JKCKNCXA	112.44
760302	JKCTOHXA	118.34
760302	JKISGAMA	257.36
760302	JKSNPAXJ	139.36
760302	JKVYNVXF	113.38
760302	JLBGCOMA	121.38
760302	JLLCTNMA	178.6
760302	JLTTIDXA	113.94
760302	JMBGNJJA	82.68
760302	JMFLWIXA	100.16
760302	JMHGTXXA	118.59
760302	JMPTMOX/	121.37
760302	JMRVWIXA	171.17
760302	JMSNALXA	161.54
760302	JMSNMOX/	148.43
760302	JMSPNMXC	130.86
760302	JMTHPAJT	152.44
760302	JMTWCA11	109.69
760302	JMTWINXA	137.06
760302	JMTWKSX/	126.11
760302	JMTWKYX/	227.87

760302	JMTWMIM	94.47
760302	JMTWMOX	173.85
760302	JMTWNDB	71.45
760302	JMTWNYXA	122.11
760302	JMTWOH6	108.06
760302	JMTWPAXJ	155.24
760302	JMTWRINA	109.89
760302	JMTWSCXA	165.21
760302	JMTWTNXA	217.51
760302	JNBGMOXA	136.84
760302	JNBOARAC	141.05
760302	JNBOARAT	141.05
760302	JNBOARDS	141.05
760302	JNBOARMA	35.51
760302	JNBOGAMA	94.47
760302	JNBOLAMA	178.6
760302	JNBOMEXA	159.8
760302	JNBOTNXA	75.88
760302	JNBOTXXA	148.3
760302	JNCEMSXA	155.68
760302	JNCTTXXA	196.99
760302	JNCYARXA	199.06
760302	JNCYKSXA	64.35
760302	JNCYKSXB	94
760302	JNCYKSXC	64.35
760302	JNCYKYMA	168.14
760302	JNCYOHXA	135.52
760302	JNCYOR51	73.86
760302	JNCYWIXA	103.58
760302	JNDZPRUR	194.26
760302	JNGSFLXA	221.38
760302	JNGSLAMA	159.59
760302	JNGSOKXA	140.66
760302	JNKNKYXA	269.14
760302	JNKNMOXA	122.47
760302	JNLKCAXF	438.06
760302	JNLNCAXF	110.83
760302	JNLWWVJL	100.78
760302	JNMLARMA	92.15
760302	JNNTPAJE	116.54
760302	JNPTMEMT	56.62
760302	JNRTLAMA	150.1
760302	JNSNNEXL	100.33
760302	JNTRORXC	168.35
760302	JNTWMSM	375.64
760302	JNTWPAXJ	45.79
760302	JNVLCAXF	129.81

760302	JNVLIAXO	97.62
760302	JNVLLAMA	236.67
760302	JNVLMIMN	109.89
760302	JNVLMNAC	154.01
760302	JNVLMNXJ	197.14
760302	JNVLNYJV	98.88
760302	JNVLSCMA	102.56
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760302	JNVLWI01	24.92
760302	JOESCOXC	109.59
760302	JOICIAXO	105.79
760302	JOLTILJO	57.14
760302	JOLTILJW	57.14
760302	JOLTMTMA	88.39
760302	JONNSCES	123.48
760302	JONRARMA	77.67
760302	JONSOKXA	112.84
760302	JOPPILXE	135.3
760302	JOQNTXXA	206.5
760302	JOTWWVXA	41.57
760302	JOY ILXD	82.43
760302	JOY TXXA	126.76
760302	JOYCWA01	154.57
760302	JPLNMOMA	30.99
760302	JPLNMTXC	178.99
760302	JPLNTXXA	125.41
760302	JPTHKYXA	206.97
760302	JPTRFLMA	63.33
760302	JRBDNVXF	208.52
760302	JRCYNJ65	137.3
760302	JRCYNJBR	23.89
760302	JRCYNJJO	24.08
760302	JRDNMNXJ	64.69
760302	JRDNMTXC	182.06
760302	JRDNNYJD	100
760302	JRMYPAJE	91.85
760302	JRMYTXXA	109.73
760302	JRRLTXXA	119.4
760302	JRRTVAXA	146.78
760302	JRSHPAJS	225.36
760302	JRSPMOXA	127.17
760302	JRTNTXXA	111.74
760302	JRVLILXA	136.01
760302	JRVLILXE	85.67
760302	JRVLMDJE	88.69
760302	JRVYORXC	133.03
760302	JSBGPAXJ	160.13

760302	JSBNLAMA	89.13
760302	JSCYAZMA	114.98
760302	JSPHORXX	168.35
760302	JSPHTXXA	36.98
760302	JSPRALMT	102.86
760302	JSPRARXA	53.13
760302	JSPRFLXA	180.05
760302	JSPRGAAD	126.41
760302	JSPRGAXA	119.66
760302	JSPRINXA	157.96
760302	JSPRMNXJ	154.01
760302	JSPRMOEX	85.11
760302	JSPRNYXA	150.35
760302	JSPRTNMT	78.88
760302	JSPRTXDU	75.23
760302	JSPRTXRA	102.42
760302	JSTNTXXB	89.87
760302	JSTRCAXF	92.5
760302	JSVLARDE	92.15
760302	JSVLARMA	69.23
760302	JSVLIN01	65.88
760302	JSVLSCXA	142.04
760302	JTMRKSXA	166.56
760302	JUD NDXA	167.94
760302	JUDAWIXA	118.27
760302	JULNCA12	102.37
760302	JULNNCMA	95.44
760302	JULNNEXL	101.19
760302	JUNCPRUR	130.52
760302	JUNEAKGC	1644.87
760302	JUNEAKXA	1644.87
760302	JUNEAKXB	1644.87
760302	JUNEAKXS	1644.87
760302	JUNEWI11	125.86
760302	JUNTNEXL	139.86
760302	JUNTWAXA	84.43
760302	JWCYCT00	112.94
760302	JWRGVAXA	118.24
760302	JWTTOHXA	159.19
760302	JWTTTXJW	181.08
760302	JYTNTXXA	32.52
760302	JYUYPRUR	191.49
760302	KAAAHICO	70.26
760302	KABTAZXC	153.8
760302	KADKSDXA	114.77
760302	KAHKMOXA	193.37
760302	KAILHICO	19.8

760302	KAIMHICO	18.46
760302	KAKEAKXA	1803.59
760302	KALDOHXA	97.93
760302	KALMWAXI	76.01
760302	KALNIAXO	46.99
760302	KAMHID01	76.97
760302	KAMSUTXC	131.37
760302	KAMYTXXA	36.98
760302	KANBUTXC	116
760302	KANEPAKA	39.73
760302	KANHHICO	48.54
760302	KASNAKXA	1141.85
760302	KATYTXXA	82.37
760302	KATYTXXB	76.85
760302	KATYTXXC	69.28
760302	KAUKWI11	102.51
760302	KAVLILKA	72.44
760302	KAYCWYXC	123.7
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760302	KCBGPAXK	54.4
760302	KDDRMOXA	113.21
760302	KDHLNCXA	227.45
760302	KDHLNCXB	130
760302	KDMNCAXF	113.02
760302	KDRNOHXA	173.08
760302	KDVLIN01	109.56
760302	KDVLMDKV	91.85
760302	KDYHMNXA	117.27
760302	KEAUHICO	134.01
760302	KEDDCAXF	129.81
760302	KEENNDXA	133.24
760302	KEENNHWA	47.82
760302	KEHIHICO	31.86
760302	KEKKIACO	70.83
760302	KELLILKL	130.61
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760302	KEMHTXXB	55.13
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760302	KEMPTXXA	122.28
760302	KENAAKXA	349.52
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760302	KENNWIXA	205.03
760302	KENOWI01	53.75
760302	KENOWI11	104.37

760302	KENTCT00	124.37
760302	KENTIAXO	140.34
760302	KENTOH67	95.25
760302	KENTWA01	70.8
760302	KENTWAAL	151.47
760302	KENTWAM	56.61
760302	KENTWAOE	63.72
760302	KEOTIAXP	170.87
760302	KEOTOKXA	133.25
760302	KESQIAXO	132.49
760302	KESRARXA	119.13
760302	KETNGAXA	80.49
760302	KETNKSXA	154.59
760302	KETNMNXK	130.9
760302	KEVLKYXA	107.52
760302	KEVNMTXC	257.57
760302	KEWNILXD	128.57
760302	KEWNWI11	62.01
760302	KEWTMNK	54.48
760302	KEYSOKXA	127.01
760302	KFMNTXXA	105.84
760302	KFTNOKXA	156.87
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760302	KGBRTXXA	148.3
760302	KGCVAKXA	1141.85
760302	KGCYCA11	101.56
760302	KGCYMOXA	107.4
760302	KGFDMEXA	201.73
760302	KGFRMI02	167.78
760302	KGFSOKXA	129.75
760302	KGGRVAXA	108.32
760302	KGLDARXA	115.62
760302	KGLDTXXA	283.57
760302	KGLKFLXA	84.09
760302	KGMNAZXC	120.71
760302	KGMNAZXE	102.91
760302	KGMNIN01	142.93
760302	KGMNKSM	66.4
760302	KGMTNCM	142.99
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760302	KGPRPAKP	23.11
760302	KGPTTNXA	78.9
760302	KGPTTNXC	92.91
760302	KGQNVAXA	131.56
760302	KGSLAKXA	1141.85
760302	KGSLAKXG	1141.85
760302	KGSLIAXO	146.91

760302	KGSLMIXI	99.22
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760302	KGTNGAM/	162
760302	KGTNIAXO	100.46
760302	KGTNMASL	111.56
760302	KGTNMIXG	151.85
760302	KGTNMOX/	111.74
760302	KGTNNHBA	108.75
760302	KGTNNYKG	37.14
760302	KGTNOHXA	125.29
760302	KGTNOKM/	114.73
760302	KGTNPAES	35.5
760302	KGTNTNMT	100.85
760302	KGTNWAX/	61.67
760302	KGTNWIXA	144.45
760302	KGTRSCXA	126.87
760302	KGVLMOX/	121.48
760302	KGVLOHXA	129.84
760302	KGVLTXKV	67.99
760302	KGWDTXX/	86.77
760302	KGWDTXXC	52.25
760302	KGWDWVM	35.68
760302	KGWLVAXA	80.93
760302	KHAEHICO	179.63
760302	KHLAHICO	190.5
760302	KHLTWAXA	156.08
760302	KHLUHICO	52.89
760302	KHNKAKXA	1141.85
760302	KHOUHICO	134.01
760302	KHVLPAKU	22.71
760302	KIANAKXA	1141.85
760302	KIELWIXA	115.62
760302	KIFROKMA	72.12
760302	KIHEHICO	144.87
760302	KILAHICO	155.75
760302	KIM COXC	99.92
760302	KINGNCXA	79.19
760302	KINTOKXA	164.95
760302	KIOWCONM	87.71
760302	KIOWKSXA	77.84
760302	KIOWOKXA	241.71
760302	KIRKCOXC	110.54
760302	KIRNIAXO	164.98
760302	KITEGAXA	220.08
760302	KIVGAZXC	248.48
760302	KKAIHI01	114.36
760302	KKAIHIMN	114.44

760302	KKHAHICO	166.6
760302	KKTNPAXK	108.88
760302	KKTVAKXA	1141.85
760302	KKVLILXC	132.9
760302	KKVLKYMA	143.03
760302	KKVLMOM	96.03
760302	KLAOHICO	129.65
760302	KLBCOHXA	132.64
760302	KLBRILXD	132.89
760302	KLBROHXA	121.17
760302	KLCTWAXX	154.57
760302	KLDFIAXO	124.84
760302	KLDRNDXA	60.87
760302	KLFLOR11	182.31
760302	KLFLOR54	80.11
760302	KLGKAKXA	1141.85
760302	KLGRIDXC	166.7
760302	KLGRNEXC	237.57
760302	KLGRTXXA	81.93
760302	KLHIHICO	18.46
760302	KLHOHICO	138.35
760302	KLHRMNXK	154.01
760302	KLISOHXA	157.77
760302	KLKGAKXA	1141.85
760302	KLKKHICO	142.68
760302	KLKNMNXK	154.01
760302	KLKSMIKK	109.89
760302	KLLGIAXO	106.61
760302	KLLGIDXX	164.67
760302	KLLGMNXA	87.56
760302	KLLNALMA	215.37
760302	KLLNTXAT	47.5
760302	KLLNTXXA	55.78
760302	KLLNTXXC	79.79
760302	KLLRGAXA	114.22
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760302	KLLRTXXA	76.7
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760302	KLLYNCXA	87.99
760302	KLMCMSM	291.84
760302	KLMMIAXP	98.87
760302	KLMTCAXF	133.55
760302	KLMTPAKU	192.2
760302	KLMZMIFA	52.56
760302	KLMZMIM	167.78
760302	KLOAHICO	134.01
760302	KLPUHICO	127.49

760302	KLSLMTXC	54.79
760302	KLTGAKXA	1141.85
760302	KLTNIAXO	92.42
760302	KLUAHISI	114.44
760302	KLUIHIAK	96.35
760302	KLUIHICO	120.97
760302	KLVAMIXI	67.68
760302	KLVLCA12	116.85
760302	KLVLOKXA	85.96
760302	KLWAAKXA	344.4
760302	KLWKAKXA	2026.31
760302	KMBLMNXI	37.67
760302	KMBLNEXU	164.56
760302	KMBLSDXA	158.81
760302	KMBLWVXA	136.4
760302	KMBRIDMA	73.21
760302	KMBRMNX	151.93
760302	KMCNAZXC	184.25
760302	KMCYMOX	104.4
760302	KMLAHICO	190.5
760302	KMMLINXA	95.59
760302	KMMRWYM	98.51
760302	KMNDILKY	132.46
760302	KMNKVAXA	160.9
760302	KMPNTXXA	137.2
760302	KMRRIAIT	162.19
760302	KMRRIAXO	162.19
760302	KMTKAZXA	63.78
760302	KMTNIAXO	115.41
760302	KMTNILXA	132.9
760302	KMTNINXA	55.44
760302	KMTNPAXK	64.24
760302	KMVLILAA	132.9
760302	KMVLPAKV	86.43
760302	KNAPWIXA	128.43
760302	KNBCSDXA	132.81
760302	KNBGCOMA	89.16
760302	KNBGNJKE	92.78
760302	KNBGTXXA	123.96
760302	KNBLARXA	129.5
760302	KNBNMEGI	111.1
760302	KNBONYXA	150.71
760302	KNBRVAXA	164.95
760302	KNCDILXC	98.9
760302	KNCDKSXA	148.76
760302	KNCYTXXA	202.12
760302	KNCYWVVE	34.75

760302	KNDEMIXI	85.62
760302	KNDLNCCE	76.43
760302	KNDRIDXX	115.95
760302	KNDRLAXA	145.71
760302	KNDRNDBC	81.59
760302	KNDRNYXA	100.77
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760302	KNDSME01	184.45
760302	KNDYALXA	266.34
760302	KNDYMNXA	182.26
760302	KNDYNYXA	143.66
760302	KNDYTXKN	97.92
760302	KNFYCA11	105.54
760302	KNGGAKXA	1141.85
760302	KNISNCXA	137.01
760302	KNKKILKK	59.5
760302	KNKRTXXA	148.3
760302	KNLDCAXF	108.23
760302	KNLDINXA	255.74
760302	KNLYNCXA	109.53
760302	KNMNILXA	132.9
760302	KNMNOHX	72.16
760302	KNMRNDXA	132.25
760302	KNNRLABH	58.23
760302	KNNRLABR	67.21
760302	KNNRLAHN	57.49
760302	KNNSMOLC	75.85
760302	KNNTMOTI	81.83
760302	KNNYILXC	118.5
760302	KNOXINXA	157.62
760302	KNOXNDXA	199.18
760302	KNOXPAXK	173.53
760302	KNPLNCXA	88.17
760302	KNPPORXA	168.35
760302	KNPPTXXA	116.64
760302	KNPTMESC	111.1
760302	KNRDKSXA	217.37
760302	KNRDNEXH	95.22
760302	KNRDTXXA	146.47
760302	KNRKVAXA	103.21
760302	KNRMIAXO	124.72
760302	KNRSMIXG	207.44
760302	KNSHUTXC	178.76
760302	KNSLKSNI	117.84
760302	KNSQPAKS	84.69
760302	KNSSILXC	103.61
760302	KNSSOKXA	57.14

760302	KNSTARXA	91.12
760302	KNSTIAXO	91.96
760302	KNSWNEXL	146.42
760302	KNTNOHXA	63.42
760302	KNTNOKXA	164.95
760302	KNTNTNMA	301
760302	KNTPIN01	40.63
760302	KNTWINXA	132.21
760302	KNTYNDXA	159.23
760302	KNTZTXKN	86.09
760302	KNVLFLXA	145.3
760302	KNVLIAXC	68.97
760302	KNVLILXD	93.55
760302	KNVLMOXA	125.06
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760302	KNVLOHXA	228.5
760302	KNVLTN02	23.84
760302	KNVLTNBE	37.16
760302	KNVLTNBH	23.84
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760302	KNVLTNII	23.84
760302	KNVLTNMA	23.84
760302	KNVLTNWH	30.23
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760302	KNVYNYKV	152.18
760302	KNWCWAA	151.47
760302	KNWCWAX	59.2
760302	KNWCWAX	79.67
760302	KNWCWAX	92.12
760302	KNWDCAXI	69.64
760302	KNWDLAM	259.66
760302	KNWHIAXC	97.89
760302	KNYNMNXA	51.05
760302	KOBKAKXA	1141.85
760302	KODKAKAG	1141.85
760302	KODKAKXC	1141.85
760302	KOKMIN01	40.63
760302	KOKMIN02	24.92
760302	KOKOHICO	26.09
760302	KOLBUTXC	97.33
760302	KONAHICO	114.44
760302	KONWOKM	97.35
760302	KOSKID01	78.14
760302	KOSSTXXA	118.42
760302	KOTSINXA	138.35

760302	KPAAHICO	131.83
760302	KPLNLAXA	128.2
760302	KPNKAKXA	1141.85
760302	KPRLTXXA	111.76
760302	KRCYTXFC	36.98
760302	KRCYTXKC	95.85
760302	KRHNNYKR	104.65
760302	KRKHMNXI	97.3
760302	KRKLIN01	107.94
760302	KRKMIAXO	101.35
760302	KRKSKYXA	142.76
760302	KRKWWIXA	124.68
760302	KRLDILXA	113.13
760302	KRLDOH25	97.24
760302	KRLDTXXA	148.3
760302	KRLDWADV	84.43
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760302	KRLKAKXA	1141.85
760302	KRLNPAKL	23.21
760302	KRLSMNXK	109
760302	KRLSNDXA	224.11
760302	KRMLMTXC	149.51
760302	KRMLOKMA	104.29
760302	KRMNCAXF	41.88
760302	KRMRNDXA	233.94
760302	KRMTTXKM	73.95
760302	KRMTWVM	190.59
760302	KRNCTXXA	49.43
760302	KRNGCOMA	68.07
760302	KRNKILXE	112.1
760302	KRNSTXXA	141.54
760302	KRNSUTMA	37.11
760302	KRNYAZMA	95.08
760302	KRNYMO01	96.92
760302	KRNYMOXA	96.92
760302	KRNYNEXG	100.84
760302	KRNYNJKN	66.52
760302	KRRCTXXA	148.3
760302	KRSHSCXB	113.86
760302	KRSPLAMA	137.42
760302	KRSSTXXA	105.78
760302	KRSVPAXK	102.7
760302	KRSYPAXK	150.32
760302	KRTNTXXA	86.35
760302	KRUMTXXA	73.05
760302	KRVLCAXF	41.06
760302	KRVLNCXA	84.43

760302	KRVLTXXC	110.42
760302	KRWDILXD	122.08
760302	KRWDPAXK	104.22
760302	KSCAMO54	146.34
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760302	KSCSMSMA	140.23
760302	KSCSTXXA	114.9
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760302	KSCYKSJO	47.52
760302	KSCYKSLE	45.53
760302	KSCYKSNA	43.51
760302	KSCYKSOL	53.57
760302	KSCYKSPA	62.3
760302	KSCYKSSH	66.16
760302	KSCYKSST	67.59
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760302	KSCYMO01	32.43
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760302	KSCYMO03	146.34
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760302	KSCYMO05	32.43
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760302	KSCYMO11	146.34
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760302	KSCYMO41	57.98
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760302	KSCYMO44	44.96
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760302	KSCYMO48	44.96
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760302	KSCYMOAV	146.34
760302	KSCYMOEC	146.34
760302	KSCYMOM(	173.85
760302	KSCYMOSV	25.11
760302	KSCZMODF	146.34

760302	KSGKAKXA	1141.85
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760302	KSHNWIXA	210.18
760302	KSHRUTAA	137.73
760302	KSSMFLXA	60.96
760302	KSSMFLXB	94.05
760302	KSSMFLXD	98.92
760302	KSSNMNXK	53.26
760302	KSTNALXA	154.37
760302	KSTNNCXA	64
760302	KSVLNYXA	77.02
760302	KSWKIAXO	127.18
760302	KTBANYKB	138.14
760302	KTBGILXD	105.19
760302	KTCHAKXB	2156.86
760302	KTCHIDMA	71.64
760302	KTCHLAMA	118.8
760302	KTCHOKMA	158.53
760302	KTFLWAXA	88.11
760302	KTHRNDXA	124.84
760302	KTLKAKXA	1141.85
760302	KTMCTXXA	148.3
760302	KTNGPAXK	99.77
760302	KTNHNYKA	90.03
760302	KTRVMNXK	154.01
760302	KTVLLAMA	96.21
760302	KTVLMOXA	213.54
760302	KTZBAKXA	1141.85
760302	KTZMMDKI	138.16
760302	KULAHICO	153.58
760302	KULMNDXA	79.91
760302	KUNAIDMA	67.43
760302	KVLNAKXA	1141.85
760302	KWCYOKXA	119.8
760302	KWDMCAX	129.81
760302	KWGKAKXA	1141.85
760302	KWLGALXA	108.52
760302	KWLKAKXA	1141.85
760302	KWLNHICO	75.76
760302	KWNNINXA	110.41
760302	KWNWMIN	166.43
760302	KWSKWIXA	108.24
760302	KXVLPAXK	210.05
760302	KYBRCA11	122.8
760302	KYHGFLMA	112.75
760302	KYKKAKXA	1141.85
760302	KYLESDXA	68.98

760302	KYLETX01	143.47
760302	KYLETXXA	101.38
760302	KYLRFLLS	204.5
760302	KYLRFLMA	129.57
760302	KYNTAZXC	159.64
760302	KYPTILXE	124.79
760302	KYPTNJKY	85.02
760302	KYSRWVMI	193.01
760302	KYSTFLXA	74.81
760302	KYSTIAXO	88.95
760302	KYSTNEXS	129.48
760302	KYSTOKXA	93.83
760302	KYSTSDXA	107.8
760302	KYUKAKXA	1141.85
760302	KYVLUTMA	71.82
760302	KYVLVAXA	174.05
760302	KYWSFLMA	233.69
760302	KZBYAKZB	1141.85
760302	KZTNPAKZ	105.33
760302	KZTWVAXA	97.46
760302	LAACNM01	63.74
760302	LACNCA11	44.8
760302	LACNIAXO	29.59
760302	LACNILXD	73.78
760302	LACNINXA	124.83
760302	LACNNHNM	47.47
760302	LACNWAXX	68.27
760302	LACRCA11	58.76
760302	LACRINXA	163.42
760302	LACRKSEL	110.54
760302	LACRMNXL	58.84
760302	LACRVAXA	176.43
760302	LACTKYXA	101.62
760302	LACTWAXA	102.14
760302	LACYKSXA	147.94
760302	LACYMIXI	108.41
760302	LACYWA01	24.77
760302	LADDILXA	165.32
760302	LADDNDXA	243.39
760302	LADGIN01	146.25
760302	LADNTXEN	145.92
760302	LADRIAXO	91.56
760302	LAFNINXA	127.43
760302	LAFRTXXA	76.97
760302	LAFRWIXA	148.67
760302	LAGRIN01	150.08
760302	LAGRORAY	182.31

760302	LAGRORXB	166.02
760302	LAGRTNXA	126.99
760302	LAHBCAXF	56.88
760302	LAHMOKX/	115.35
760302	LAHNCA11	61.21
760302	LAIEHICO	87.65
760302	LAJLCA11	59.82
760302	LAJRCOXC	118.12
760302	LAKEMSM/	209.08
760302	LAKEWYM/	101.19
760302	LAKNKSXA	108.46
760302	LAKTIAAB	108.84
760302	LAKTNDXA	61.74
760302	LAMLILXA	132.9
760302	LAMNIAXO	58.32
760302	LAMRARXA	128.22
760302	LAMRCOXC	227.5
760302	LAMRMOO	88.56
760302	LAMRNDX/	150.53
760302	LAMRSCXA	120.05
760302	LAMSCA01	45.61
760302	LAMSCAAC	45.61
760302	LAMSNMM	56.22
760302	LAMSTXXA	36.25
760302	LAMTCA11	58.3
760302	LAMTIAXO	67.86
760302	LAMTMOD	97.96
760302	LAMTOKX/	125.55
760302	LANEKSXA	121.27
760302	LANESCXA	182.24
760302	LANGPALA	99.15
760302	LANVTXXA	127.49
760302	LAONWIXD	189.94
760302	LAPIOR52	114.98
760302	LAPLILXC	132.9
760302	LAPLINXA	116.79
760302	LAPNCAXF	32.07
760302	LAPNCAXG	32.17
760302	LAPNCAXL	32.17
760302	LAPNUTXC	187.83
760302	LAPNWIXA	199.72
760302	LAPRTXLP	108.69
760302	LAPTINXB	136.35
760302	LAPTINXC	131.58
760302	LAPTINXD	120.66
760302	LAPTMNXL	133.24
760302	LAPTPAXL	158.19

760302	LAPWID01	71.64
760302	LAPZINXA	112.77
760302	LAQNCAXG	84.88
760302	LARCPALM	35.32
760302	LARDMOX/	129.75
760302	LARDTXAC	34.88
760302	LARDTXDG	34.88
760302	LARDTXEI	143.47
760302	LARDTXLA	34.88
760302	LARDTXNK	143.47
760302	LARLDELR	37.18
760302	LARLIAXO	124.84
760302	LARLINXA	93.7
760302	LARLMDCC	33.85
760302	LARLMDDY	33.85
760302	LARLMDEH	145.78
760302	LARLMDLR	33.85
760302	LARLMSCN	336.31
760302	LARLMSM/	156.24
760302	LARLMTM/	72.6
760302	LARLNENW	103.93
760302	LARLWAXX	104.67
760302	LARMWY1:	244.56
760302	LARMWYN	61.94
760302	LARSILXD	131.04
760302	LARSLAXA	151.39
760302	LARTTXXA	148.3
760302	LARUOHXA	140.87
760302	LASLUTXC	187.83
760302	LASRTXXA	105.62
760302	LATHWAX/	130.3
760302	LATNCA11	87.2
760302	LATTSCLS	121.57
760302	LAUDINXA	180.16
760302	LAUPHICO	166.6
760302	LAUROHXA	106.71
760302	LAVAWIXA	109.32
760302	LAVCARXA	91.29
760302	LAVLOHXB	157.49
760302	LAVNGAXA	85.27
760302	LAVNMTXC	92.59
760302	LAVTCOXC	105.42
760302	LAWNTXX/	112.5
760302	LBBYMTXC	219.18
760302	LBCKTX28	39.7
760302	LBCKTX97	27.5
760302	LBCKTXAV	143.47

760302	LBCKTXFR	46.41
760302	LBCKTXND	99.46
760302	LBCKTXPA	41.38
760302	LBCKTXPS	27.5
760302	LBCKTXSW	27.5
760302	LBCKWVOF	185.16
760302	LBCTIAXO	100.1
760302	LBCTINXA	117.54
760302	LBCTOHXA	53.35
760302	LBHLTXLH	86.09
760302	LBJTKYMA	120.81
760302	LBLKWA01	72.08
760302	LBLLFLXA	80.54
760302	LBLLMO01	173.85
760302	LBLLMOXA	173.85
760302	LBLLTXLB	68.2
760302	LBNNCT00	118.64
760302	LBNNILKG	98.8
760302	LBNNIN01	96.03
760302	LBNNKSXA	132.04
760302	LBNNKYXA	174.51
760302	LBNNMOX/	96.66
760302	LBNNNEXS	126.04
760302	LBNNNHBA	153.8
760302	LBNNNHM:	153.8
760302	LBNNNJXJ	95.22
760302	LBNNOHXA	62.37
760302	LBNNORXB	95.76
760302	LBNNPAES	35.91
760302	LBNNSCXA	152.5
760302	LBNNTNM/	92.17
760302	LBNNVALB	42.23
760302	LBNNVARD	103.21
760302	LBNNWIXA	75.86
760302	LBPLWIXA	141.54
760302	LBRDILDG	59.09
760302	LBRDILLM	59.09
760302	LBRGWYXC	318.97
760302	LBRLKS04	79.02
760302	LBRLMOXA	140.43
760302	LBRTILLB	106.83
760302	LBRTINXA	89.16
760302	LBRTKSXA	126.12
760302	LBRTKYXA	170.18
760302	LBRTMEXA	152.68
760302	LBRTMSM/	291.84
760302	LBRTNCXA	120.71

760302	LBRTNEXL	102.81
760302	LBRTNYLB	130.06
760302	LBRTOHXA	87.2
760302	LBRTSCMA	103.72
760302	LBRTTXLB	91.31
760302	LBTYPAXL	171.25
760302	LBVLIAXO	170.26
760302	LBVLILAQ	63.88
760302	LBVLILLI	63.88
760302	LBVLLAMA	216
760302	LBVLTNXA	226.75
760302	LCBGARXA	100.07
760302	LCBGPAXL	97.52
760302	LCDLMSAK	399.85
760302	LCDLMSMA	399.85
760302	LCFRCA11	61.06
760302	LCGVOKXA	144.95
760302	LCGVVAXA	103.21
760302	LCHEAZXC	163.38
760302	LCHLNMXC	269.42
760302	LCHNMIXG	257.57
760302	LCHNPAES	241.33
760302	LCHTWI11	95.44
760302	LCKBOH49	48.9
760302	LCKHSCXA	149.53
760302	LCKHTXLK	61.47
760302	LCKLPAXR	171.25
760302	LCKNTXLO	93.03
760302	LCKRTXXA	148.3
760302	LCKYOHXA	102.46
760302	LCLDMOXA	163.41
760302	LCLRIAXO	56.84
760302	LCMBLAMA	139.82
760302	LCMLMEXA	167.67
760302	LCMPLAMA	282.75
760302	LCNGMOXA	189.74
760302	LCPTILLP	55.19
760302	LCPTLAMA	154.28
760302	LCPTNYLK	37.57
760302	LCRGIAXO	138.78
760302	LCRNINXB	138.59
760302	LCRNMOXA	164.3
760302	LCRSWAXA	103.16
760302	LCRSWIXA	70.76
760302	LCRSWIXB	78.45
760302	LCRSWIXC	38.08
760302	LCSNLAXA	117.54

760302	LCSPMOXA	130.22
760302	LCSRMAGR	86.66
760302	LCSRNCMA	80.38
760302	LCSRNYXA	217.91
760302	LCSTNCMA	100.94
760302	LCSTTXLC	85.06
760302	LCTAMIXI	139.81
760302	LCVLARXA	109.19
760302	LCVYCAXF	122.96
760302	LCWDMOC	37.66
760302	LCWDNV11	60.66
760302	LCWDNYXA	129.05
760302	LCYVPAXL	131.62
760302	LDDLIAXO	106.7
760302	LDDNMOXA	173.85
760302	LDGPNEXS	237.57
760302	LDGSMTXC	116.8
760302	LDHLARXA	53.13
760302	LDLKFLXA	135.37
760302	LDLWILXC	118.27
760302	LDLWMAW	80.64
760302	LDLWMOXA	152.18
760302	LDLWVTXA	218.09
760302	LDNBPALB	84.69
760302	LDNGMIXG	178.14
760302	LDRSTXXA	116.76
760302	LDRYOHXA	138.38
760302	LDUFWIXA	133.03
760302	LDVLCOMA	100.75
760302	LDVLNJLD	114.3
760302	LDVLOHXA	204.74
760302	LDVLPAES	82.88
760302	LDVRMDLC	35.07
760302	LDVYPALV	141.21
760302	LDWCGAXA	167.94
760302	LDWDMOL	96.92
760302	LDYRCT00	72.92
760302	LDYRIAXO	110.25
760302	LDYSVAXA	128.84
760302	LDYSWI11	126.47
760302	LEADSDCO	125.98
760302	LEBCCA11	111.79
760302	LEBCCA12	105
760302	LEBGMOXA	151.28
760302	LEBGOR54	80.62
760302	LEBOKSXA	129.34
760302	LECTALXA	118.97

760302	LECTMNXL	140.47
760302	LEDRIDXC	244.53
760302	LEDRMNXL	113.37
760302	LEDSALXA	93.87
760302	LEDSALXB	97.56
760302	LEDSMEXA	155.94
760302	LEDSNDXA	205.54
760302	LEDSUTMA	135.88
760302	LEDYOKXA	91.26
760302	LEE FLXA	220.22
760302	LEE MAHI	123.1
760302	LEEVLAXA	178.38
760302	LEGHNEXG	179.77
760302	LEHIUT04	161.32
760302	LEHIUTMA	66.49
760302	LEHRNDXA	187.43
760302	LEHTNJ01	23.15
760302	LELDIAXO	119.65
760302	LELDILXB	132.9
760302	LELDMSMA	172.27
760302	LEMRCA11	105.62
760302	LEMRCA12	90.06
760302	LEMTILLE	91.69
760302	LEMTILLN	73.7
760302	LENAILXA	136.39
760302	LENAMSSU	177.84
760302	LENAWIXA	133.62
760302	LENRIDXA	118.27
760302	LENRILXA	137.98
760302	LENRKSXA	154.59
760302	LENRNCHA	120.49
760302	LENRNCHU	153.25
760302	LENXGAXA	159.34
760302	LENXIAXO	170.87
760302	LENXKS02	132.79
760302	LENXKS24	20.07
760302	LENXMAW	126.56
760302	LEO INXA	84.31
760302	LEOLARXA	75.04
760302	LEOLPAXL	99.65
760302	LEOLSDXA	258.24
760302	LEOMTNXA	217.48
760302	LEONIAXO	57.91
760302	LEONKSPI	88.68
760302	LEOTKSXA	98.3
760302	LEOTMNXL	154.01
760302	LEPPAZXC	161.5

760302	LEPRPALE	218.35
760302	LERYGAMA	118.8
760302	LERYKSXA	140.1
760302	LERYMNXB	126.04
760302	LERYPAXL	171.25
760302	LESLARXA	91.59
760302	LESLGAXA	133.12
760302	LESLMIMN	105.59
760302	LESRMNLS	26.24
760302	LETNMOXA	138.82
760302	LEVLLABF	232.99
760302	LEVLLAFP	185.62
760302	LEVLLAMA	185.62
760302	LEVLLASN	232.99
760302	LEVLTXXA	148.3
760302	LEWSDELW	36.67
760302	LEWSIAXO	96.58
760302	LEWSINXA	91.16
760302	LEWSKSXA	154.59
760302	LEWSWIXA	147.48
760302	LFKNTXXA	38.08
760302	LFLROKXA	164.95
760302	LFLTTNMA	97.52
760302	LFNTKSXA	154.59
760302	LFRSTXLF	98.96
760302	LFRVILXA	102.17
760302	LFRVNYLE	172.76
760302	LFTTLAMA	96.95
760302	LFYTALRS	103.72
760302	LFYTCA11	57.08
760302	LFYTGAXA	86.11
760302	LFYTILXD	130.96
760302	LFYTINXA	66.3
760302	LFYTINXB	69.62
760302	LFYTINXC	69.04
760302	LFYTINXD	71.28
760302	LFYTINXF	76.06
760302	LFYTKYMA	199.9
760302	LFYTLA07	212.98
760302	LFYTLA18	212.98
760302	LFYTLA31	66.68
760302	LFYTLA36	212.98
760302	LFYTLAAT	74.03
760302	LFYTLAMA	33.59
760302	LFYTLAUO	212.98
760302	LFYTLAVM	66.68
760302	LFYTMNXA	143.72

760302	LFYTNYLF	35.72
760302	LFYTOHXA	100.6
760302	LFYTTNXA	194.93
760302	LGBHCAXF	58.83
760302	LGBKFLXA	36.26
760302	LGBRNJLB	127.77
760302	LGCKORXX	168.35
760302	LGCYTXXA	90.17
760302	LGDLOKXA	164.95
760302	LGGTCAXF	129.81
760302	LGHTVA01	62.11
760302	LGISKSXA	154.59
760302	LGLKSDXA	258.24
760302	LGLKWIXA	133.62
760302	LGLNNVXF	77.96
760302	LGMDMAL(	73.2
760302	LGNDNVXF	90.44
760302	LGNGCA12	42.68
760302	LGNRINXA	114.45
760302	LGNRPALI	163.68
760302	LGNTNDXA	220.32
760302	LGPKTXXA	143.47
760302	LGPNILXA	130.49
760302	LGPTINXA	187.21
760302	LGPTKYXA	126.56
760302	LGPTLAMA	170.11
760302	LGRCILLG	77.04
760302	LGRDCA11	129.81
760302	LGRDIAXO	134.7
760302	LGRNCA12	129.81
760302	LGRNGAFN	27.57
760302	LGRNGAM/	30.73
760302	LGRNINXA	151.52
760302	LGRNKYES	88.17
760302	LGRNMOX/	207.6
760302	LGRNNCXA	109.66
760302	LGRNOHXA	106.55
760302	LGRNTXXA	172.94
760302	LGRNWYXC	320.17
760302	LGTNALMA	98.84
760302	LGTNIAXO	123.08
760302	LGTNILXC	132.9
760302	LGTNNM01	176.14
760302	LGTNNMX/	191.67
760302	LGTNPAXL	83.24
760302	LGTVPAXL	146.39
760302	LGTWOKX/	164.95

760302	LGVLGACS	111.3
760302	LGVLMNXL	70.59
760302	LGVLWIXA	145.82
760302	LGVWTX19	39.7
760302	LGVWTXBA	27.4
760302	LGVWTXEY	143.47
760302	LGVWTXGF	39.7
760302	LGVWTXJU	94.73
760302	LGVWTXMI	48.08
760302	LGVWTXPL	27.4
760302	LGVWTXTL	143.47
760302	LGVWWA0	61.74
760302	LGVYNJXJ	89.13
760302	LGVYSDXA	258.24
760302	LGWDNCXA	110.69
760302	LGWDNDXA	94.25
760302	LHACFLXA	148.99
760302	LHCYAZXC	154.42
760302	LHGHIAXP	109.72
760302	LHGHKSXA	134.2
760302	LHMNTXXA	148.3
760302	LHNAHICO	140.52
760302	LHRPILXC	114.75
760302	LHRPKSXA	126.41
760302	LHSPIDMA	87.65
760302	LHSTNYLH	36.87
760302	LHTNPALE	159.17
760302	LHUEHIAS	96.35
760302	LHUEHIMN	74.44
760302	LHVLIAXP	134.7
760302	LIMAILXC	117.22
760302	LIMAMTXC	239.9
760302	LIMAOHAH	141.86
760302	LIMAOHEI	141.86
760302	LIMAOHXA	28.06
760302	LIMAOHXB	86.16
760302	LIMNCOMA	96.3
760302	LINDWAXA	107.65
760302	LINNMOTW	79.19
760302	LIPNTXXA	113.25
760302	LITZPAXE	70.77
760302	LIVNLAXA	119.18
760302	LIVNMIMN	50.96
760302	LIVNMINW	53.03
760302	LIVNMIUX	51.99
760302	LIVNNYXA	182.41
760302	LJASPRUR	282.94

760302	LJNTCOXC	99.61
760302	LJTSTXXA	148.3
760302	LKAHTXXA	92.78
760302	LKALFLXA	73.36
760302	LKANMIXI	94.07
760302	LKANSDXA	120.09
760302	LKARCAAB	67.81
760302	LKARCAXF	67.81
760302	LKARLAMA	151.99
760302	LKARPALA	96.04
760302	LKBLGAXA	146.47
760302	LKBNFLXB	91.65
760302	LKBNMNXL	125.84
760302	LKBRCA11	71.96
760302	LKBRFLXA	75.75
760302	LKBRMNXL	165.99
760302	LKBRTXXA	148.3
760302	LKBTFLXA	145.22
760302	LKBYWAXA	91.68
760302	LKCFTXXL	42.43
760302	LKCHAZXC	147.16
760302	LKCHLADT	33.59
760302	LKCHLAMB	67.48
760302	LKCHLAMV	74.03
760302	LKCHLAUN	54.79
760302	LKCHLAWN	127.91
760302	LKCHLAWU	33.59
760302	LKCLTXXA	148.3
760302	LKCMPALC	147.96
760302	LKCRMNXL	136.63
760302	LKCTLAMA	123.96
760302	LKCYARXA	35.86
760302	LKCYCOXC	117.4
760302	LKCYFLMA	136.23
760302	LKCYIAXO	87.92
760302	LKCYKSXA	123.41
760302	LKCYMIXI	74.96
760302	LKCYMNXL	106.52
760302	LKCYSCXA	106.3
760302	LKCYTNMA	85.19
760302	LKDLTXXA	57.38
760302	LKFDMNXL	90.15
760302	LKFRILLF	91.69
760302	LKFSINXH	110.15
760302	LKGNWI01	117.27
760302	LKGOMIXI	158.68
760302	LKGRCOXC	115.39

760302	LKGRNYLR	134.69
760302	LKGWWAX	131.71
760302	LKHGCAXF	85.97
760302	LKHLFLXA	106.27
760302	LKHNARXA	130.08
760302	LKHNNYLH	152.18
760302	LKHRNJ01	23.15
760302	LKISCAXF	202.96
760302	LKKMTXXA	147.6
760302	LKKPTXXA	62.37
760302	LKKTNYLK	37.14
760302	LKLACA11	83.76
760302	LKLDFL65	37.2
760302	LKLDFLXA	37.2
760302	LKLDFLXE	63.38
760302	LKLDFLXN	83.56
760302	LKLDGAXA	78.42
760302	LKLIMIMN	155.39
760302	LKLLMIMN	95.57
760302	LKLLMNXL	26.24
760302	LKLRNCCE	115.78
760302	LKLTMOXA	80.06
760302	LKMDNVXF	84.31
760302	LKMLIAXO	118.94
760302	LKMLOHXA	68.74
760302	LKMLWIXA	127.43
760302	LKMNINXA	106.9
760302	LKMRFLHE	58.23
760302	LKMTCOMA	66.96
760302	LKNBWIXA	172.69
760302	LKNRMIXJ	127.76
760302	LKNRSD01	189.75
760302	LKODMIMN	111.74
760302	LKORMILO	92.81
760302	LKOSOR62	50.75
760302	LKOZMOEN	120.88
760302	LKPCFLXA	132.47
760302	LKPCNYLA	198.13
760302	LKPETXXA	181.07
760302	LKPKGAMA	89.88
760302	LKPKIACO	94.09
760302	LKPKKYLP	49.52
760302	LKPKMNXL	76.75
760302	LKPLNYXA	79.14
760302	LKPLUTXC	188.42
760302	LKPRLAAL	220.59
760302	LKPRLAMA	225.19

760302	LKPRSDCO	96.78
760302	LKPTCA02	103.63
760302	LKQNWAX/	131.63
760302	LKSDAZAE	349.12
760302	LKSDCA12	68.61
760302	LKSDMTXC	135.25
760302	LKSDORXX	63.86
760302	LKSNGAXA	103.47
760302	LKSTINXA	87.07
760302	LKSTWAXA	111.3
760302	LKTMWIXA	179.75
760302	LKVGARMA	103.61
760302	LKVGIN01	114.7
760302	LKVGTXXA	112.94
760302	LKVLCT00	146.11
760302	LKVLILLK	109.27
760302	LKVLMNXL	108.52
760302	LKVLMSXA	367.42
760302	LKVWARXA	221.23
760302	LKVWIAAN	170.87
760302	LKVWIAXO	89.28
760302	LKVWIDXC	148.72
760302	LKVWMIXG	187.16
760302	LKVWORXX	144.08
760302	LKVWSCMA	165.94
760302	LKVWTXXA	148.3
760302	LKVYNVXF	208.52
760302	LKWCNCXA	150.5
760302	LKWDCAAV	31.53
760302	LKWDCOM	19.76
760302	LKWDGAXA	224.14
760302	LKWDNJLK	134.84
760302	LKWDNMX	228.89
760302	LKWDNYXA	141.25
760302	LKWDOH52	82.96
760302	LKWDPAXL	172.8
760302	LKWDSCXA	73.82
760302	LKWDWIXA	131.15
760302	LKWLFLXA	39.07
760302	LKWLFLXE	90.35
760302	LKWLMNXI	162.9
760302	LKWLSCRS	73.04
760302	LKWNPAXL	63.88
760302	LKWNWAX	154.57
760302	LKZRILLZ	91.16
760302	LLALMIXG	243.08
760302	LLANTXXA	257.91

760302	LLBNGAMA	55.25
760302	LLBRMOOV	95.19
760302	LLKHNYXA	200.2
760302	LLLNALXA	174.29
760302	LLLNALXB	169.46
760302	LLMNFLXA	73.36
760302	LLNGLABU	108.13
760302	LLNGLAHV	82.76
760302	LLNGTXLU	96.5
760302	LLTNCA11	179.77
760302	LLTNNCXA	95.32
760302	LLVLNCXA	130.65
760302	LLVLOH53	98.39
760302	LMBRMTXC	235.57
760302	LMCVCAXF	156.24
760302	LMCYGAMA	220.08
760302	LMDRMTXC	158.98
760302	LMKNGAM	209.08
760302	LMLNCAXF	63.12
760302	LMMNSDXA	113.37
760302	LMNSMASC	102.31
760302	LMNSMOXA	150.07
760302	LMOHNJXU	94.96
760302	LMPCCAXF	32.92
760302	LMPCCAXG	81.76
760302	LMPSTXLS	76.14
760302	LMRCMEBS	50.8
760302	LMRGWIXA	154.22
760302	LMRSIABR	148.42
760302	LMRSIAXO	55
760302	LMSPIAXO	51.25
760302	LMSTMEMA	66.18
760302	LMSTMEYA	66.01
760302	LMSTNYLM	150.85
760302	LMSTTNXA	90.51
760302	LMTNILXE	132.9
760302	LMTNMEXA	123.22
760302	LMTNMNXA	92.2
760302	LMTNMSSS	280.97
760302	LMTNNCMA	65.26
760302	LMTNTXLM	70.21
760302	LMTTIAXO	56.3
760302	LMVGAKXA	1141.85
760302	LMVLMIXI	132.36
760302	LMVLNJLV	100.84
760302	LMYNNEXS	153.25
760302	LNBGKSLI	84.41

760302	LNBGMASC	108.08
760302	LNBGMIXG	100.16
760302	LNBGVTEC	168.8
760302	LNBHCATV	24.95
760302	LNBHCAXF	24.95
760302	LNBHCAXG	31.53
760302	LNBHCAXH	53.67
760302	LNBHCAXJ	31.62
760302	LNBHCAXL	69.68
760302	LNBHCAXM	23.19
760302	LNBHCAXP	31.62
760302	LNBHCAXS	31.62
760302	LNBHCAXT	64.98
760302	LNBHMEXA	149.39
760302	LNBHNCMA	89.52
760302	LNBHNYLB	36.73
760302	LNBHWAXA	65.05
760302	LNBOIAXO	83.5
760302	LNBOMNXI	114.49
760302	LNBTAZXC	56.55
760302	LNCLALXA	110.99
760302	LNCLARXA	100.94
760302	LNCLCA11	74.62
760302	LNCLILXC	108.88
760302	LNCLKSLI	89.37
760302	LNCLMEWE	131.86
760302	LNCLMIXG	226.52
760302	LNCLMNXL	110.39
760302	LNCLMOXA	156.15
760302	LNCLMTXC	127.58
760302	LNCLNEXA	23.93
760302	LNCLNEXB	53.76
760302	LNCLNEXD	53.76
760302	LNCLNEXL	23.93
760302	LNCLNEXS	65.77
760302	LNCNMDLN	185.72
760302	LNCSCAXF	75.86
760302	LNCSCAXG	34.59
760302	LNCSKSXA	118.31
760302	LNCSKYXA	129.43
760302	LNCSMNXL	148.78
760302	LNCSMOGL	124.01
760302	LNCSNHHI	183.59
760302	LNCSNYLC	23.95
760302	LNCSOH65	55.81
760302	LNCSPA07	158.4
760302	LNCSPALA	22.58

760302	LNCSSCXA	122.13
760302	LNCSWIXA	71.87
760302	LNCYHIMN	114.44
760302	LNCYORXX	156.7
760302	LNCYTNMA	78.39
760302	LNDANDXA	269.94
760302	LNDLALXA	131.85
760302	LNDLARMA	89.71
760302	LNDLMNXE	101.7
760302	LNDLPALD	29.5
760302	LNDLTXTU	91.31
760302	LNDNALMA	294.13
760302	LNDNCAXF	32.07
760302	LNDNIAXO	52.75
760302	LNDNINXA	99.03
760302	LNDNMIXG	110.08
760302	LNDNNJ01	78.64
760302	LNDNTNXA	208.49
760302	LNDNTXXA	113.68
760302	LNDRNMXC	171.44
760302	LNDRSCXA	110.35
760302	LNDRTX01	143.47
760302	LNDRWYAK	244.56
760302	LNDRWYM	77.55
760302	LNDSCAXF	130.83
760302	LNDSMTXC	156.78
760302	LNDSNEXH	211.68
760302	LNDSOH66	109.27
760302	LNDSOKXA	49.08
760302	LNDSWIXA	41.99
760302	LNDYNYLN	88.5
760302	LNFRKSXA	117
760302	LNFRNDXA	269.94
760302	LNFRPAXL	130.22
760302	LNGBMNXI	118.42
760302	LNGDKSXA	123.21
760302	LNGDNDXA	72.08
760302	LNGLORXX	168.35
760302	LNGLWAXA	108.48
760302	LNGLWYXC	233.38
760302	LNGNMOXA	130.37
760302	LNGTTXXA	173.9
760302	LNGVIAXO	93.82
760302	LNGVINXA	151.52
760302	LNGVOKXA	164.95
760302	LNHGMDAV	145.78
760302	LNHMMDA	35.07

760302	LNHMMDL	35.07
760302	LNJCMOXA	107.09
760302	LNKNNDXA	118.88
760302	LNLKFLXA	90.95
760302	LNLKWA01	87.71
760302	LNLKWIXA	171.21
760302	LNLXPALN	92.78
760302	LNMLILXD	113.18
760302	LNMTCOM	63.38
760302	LNNGIACO	100.46
760302	LNNGMI01	167.78
760302	LNNGMIDC	41.58
760302	LNNGMIMI	24.92
760302	LNNGMINV	40.63
760302	LNNGMISO	40.63
760302	LNNGMIVE	41.58
760302	LNNGMIXI	40.63
760302	LNNGNCXA	270.97
760302	LNNGNJHC	86.71
760302	LNNGNYLG	127.76
760302	LNNHMIQD	167.78
760302	LNNSMOXA	142.53
760302	LNNXSDXA	57.03
760302	LNOKTX01	143.47
760302	LNOKTXXA	94.93
760302	LNONMIXI	96.85
760302	LNPHOKXA	144.75
760302	LNPKMIAT	86.77
760302	LNPNAKZA	1606.48
760302	LNPNCAXF	46.72
760302	LNPNNERE	110.83
760302	LNPRMNXL	84.98
760302	LNRDARXA	107.87
760302	LNRDMNXL	149.22
760302	LNRDNDMV	87.4
760302	LNRDTXXA	129.64
760302	LNRHTXXA	117.64
760302	LNRKIAXO	170.87
760302	LNRKILXA	133.71
760302	LNRKWIXB	145.82
760302	LNRVKSXA	110.83
760302	LNRVNYXA	134.83
760302	LNSDPALD	70.57
760302	LNSEMIXI	84.14
760302	LNSRILAB	123.92
760302	LNSTMNXL	130.29
760302	LNSTTXXA	118.59

760302	LNSVPAXL	181.08
760302	LNTNGAXA	174.36
760302	LNTNIN01	117.15
760302	LNTNNCM/	78.88
760302	LNTNNCVA	169.37
760302	LNTNNDXA	159.28
760302	LNTRIAXO	63.52
760302	LNTWMDL	37.23
760302	LNVLALXA	102.98
760302	LNVLIAXO	53.99
760302	LNVLINXA	102.16
760302	LNVLKSXA	112.94
760302	LNVLMEXA	152.68
760302	LNVLPAXL	88.91
760302	LNVYCA11	74.36
760302	LNWDCAXF	153.5
760302	LNWDKSXA	109.17
760302	LNWDMIM	106.83
760302	LNWDNEXI	136.84
760302	LNWFOKM	96.66
760302	LNYNIAXO	139.72
760302	LOA UTXC	94.74
760302	LOAMILXC	109.07
760302	LOCOOKXA	129.67
760302	LODAILXC	116.37
760302	LODGSCXA	163.76
760302	LODICA01	54.46
760302	LODINYXA	152.18
760302	LODIOHXA	117.91
760302	LODIWIXA	105.59
760302	LODNTNM/	93.52
760302	LODRCOXC	151.5
760302	LOGNIAXO	63.23
760302	LOGNNMX(	250.03
760302	LOGNOHXA	177.59
760302	LOGNOKXA	164.95
760302	LOGNUTM/	21.26
760302	LOGNWVH	37.04
760302	LOGTINXA	220.28
760302	LOHNTXXA	148.3
760302	LOKBOKXA	116.56
760302	LOLDTXXA	101.19
760302	LOLOMTM/	37.69
760302	LOLTCA11	129.81
760302	LOLTTXXA	128.55
760302	LOMAMTX(	166.01
760302	LOMRWIXA	144.59

760302	LOMSCA11	71.04
760302	LOMSNERC	99.22
760302	LOMSWAX/	138.93
760302	LOMTCA11	40.46
760302	LOMTTXXA	129.9
760302	LOMXILXC	117.24
760302	LOMXNCX/	183.29
760302	LOMXTXXA	108.38
760302	LONATXXA	148.3
760302	LONDARXA	112.04
760302	LONDKYXA	161.54
760302	LONDOH85	60.54
760302	LONDTXXA	148.3
760302	LONGMSX/	315.69
760302	LONKARNB	63.56
760302	LONNARXA	110.73
760302	LOOPTXXA	148.3
760302	LOPZWAXX	123.08
760302	LORISCXA	53.68
760302	LORNILXC	117.22
760302	LORNOHX/	92.82
760302	LORNOHXB	105.5
760302	LORNOHXC	125.71
760302	LORNOHXD	109.32
760302	LORNOHXE	105.5
760302	LORNTXXA	71.72
760302	LOSNMOSK	100.37
760302	LOSTORXX	168.35
760302	LOTPNJ01	24.03
760302	LOTTTXXA	102.88
760302	LOUNMSX/	212.59
760302	LOUSKYES	279.32
760302	LOUSMSXA	203.93
760302	LOUSTXXA	153.3
760302	LOUSVALU	145.32
760302	LOVLIAXO	125.5
760302	LOVLLAMA	100.69
760302	LOWSKYXA	111.17
760302	LOWVNYX/	173.12
760302	LOYLOKXA	153.71
760302	LOYLWIXA	130.63
760302	LPCYIAXO	46.98
760302	LPCYNENW	90.38
760302	LPERMILP	108.67
760302	LPLCLAMA	133.48
760302	LPLTMDLA	35.65
760302	LPLTMOXA	187.64

760302	LPLTSDXA	210.05
760302	LPNTARXA	105.37
760302	LPSCOHXA	80.05
760302	LPTNMIXJ	175.32
760302	LPTPPABH	158.4
760302	LRBAAKXA	1141.85
760302	LRBGINXA	109.59
760302	LRBGKYMA	181.45
760302	LRBGNCAK	148.8
760302	LRBGNCAT	148.8
760302	LRBGNCMA	39.55
760302	LRBGNMXC	118.09
760302	LRBGTNMA	138.92
760302	LRBYSCXA	72.94
760302	LRDLPALB	112.02
760302	LRESPRUR	235.84
760302	LRFKVAXA	103.21
760302	LRGOFLXA	35.02
760302	LRHLNCXA	62.76
760302	LRKSCA11	65.78
760302	LRKSCONM	86.23
760302	LRMRIAAA	101.01
760302	LRMRNDBA	87.65
760302	LRMTNYLA	79.65
760302	LRNDKSBR	113.35
760302	LRNSIA01	148.42
760302	LRNSIACO	85.97
760302	LRNSSCXB	117.74
760302	LRNSSCXC	100.64
760302	LRNZTXXA	49.31
760302	LROYILXD	110.58
760302	LROYMIMN	127.7
760302	LROYNYXA	177.34
760302	LRPNWVXA	45.9
760302	LRRBIAXO	108.28
760302	LRSLMTXC	287.65
760302	LRSNWIXA	66.66
760302	LRSPNJAF	137.3
760302	LRSPNJLS	20.55
760302	LRTNARXA	186.74
760302	LRTNVAGU	34.67
760302	LRTNVAXA	82.75
760302	LRTPOH75	47.78
760302	LRTTKYXA	157.56
760302	LRTTTNXA	273.19
760302	LRTWOHXE	72.16
760302	LRVLFLXA	143.48

760302	LRVLGAJW	204.84
760302	LRVLGAOS	78.38
760302	LRVLILXE	79.54
760302	LRVLLAMA	115.22
760302	LRVLPAXL	150.75
760302	LRVLVAXA	161.38
760302	LRWDIAXO	92.82
760302	LRWLINXA	165.54
760302	LRYVPAXL	165.98
760302	LSAGCAJN	23
760302	LSAGCAXA	23
760302	LSAJCAWZ	33.56
760302	LSALCAXF	85.86
760302	LSALNMMA	65.11
760302	LSALNMWI	80.54
760302	LSANCA02	23
760302	LSANCA03	23
760302	LSANCA04	23
760302	LSANCA05	54.18
760302	LSANCA06	38.79
760302	LSANCA07	29.22
760302	LSANCA08	50.23
760302	LSANCA09	38.79
760302	LSANCA10	34.95
760302	LSANCA11	30.21
760302	LSANCA12	53.13
760302	LSANCA13	54.18
760302	LSANCA14	51.37
760302	LSANCA15	44.8
760302	LSANCA23	41.79
760302	LSANCA29	45.11
760302	LSANCA34	40.72
760302	LSANCA35	44.61
760302	LSANCA38	60.6
760302	LSANCA54	53.89
760302	LSANCA56	55.93
760302	LSANCAGJ	54.06
760302	LSANCAIK	41.79
760302	LSANCAIO	23
760302	LSANCAJW	113.02
760302	LSANCAKV	113.02
760302	LSANCARC	23
760302	LSANCASS	23
760302	LSANCAVA	38.79
760302	LSANCOXC	169.99
760302	LSATCA11	49.96
760302	LSBGALXA	142.44

760302	LSBGFLAT	129.2
760302	LSBGFLXA	82.33
760302	LSBGGAMA	60.31
760302	LSBGINXA	135.82
760302	LSBGKSXA	111.25
760302	LSBGMOXA	129.2
760302	LSBGNCXA	109.53
760302	LSBGNCXB	97.35
760302	LSBGOHXA	166.2
760302	LSBGVA10	36.8
760302	LSBGVAFM	155.74
760302	LSBGVALB	36.8
760302	LSBNCA12	132.11
760302	LSBNIAXO	71.97
760302	LSBNILLB	112.94
760302	LSBNLAMA	197.28
760302	LSBNNCXA	156.49
760302	LSBNNDBC	63.74
760302	LSBNNHMA	186.11
760302	LSBNOH42	92.26
760302	LSCBIAXO	120.09
760302	LSCRNM16	66.16
760302	LSCRNMMA	21.26
760302	LSCRNMTS	39.5
760302	LSFLMEAD	114.53
760302	LSFRTXLF	29.9
760302	LSGTCAXA	59.12
760302	LSGTCAXF	64.93
760302	LSGTCAXG	63.4
760302	LSHLCAXF	139.66
760302	LSLEILAA	136.01
760302	LSLLCOMA	89.66
760302	LSLLILLS	72.7
760302	LSLNNMMA	73.46
760302	LSLNNMNC	54.17
760302	LSMLCA11	90.46
760302	LSMNALXA	273.27
760302	LSMNIDMA	96.27
760302	LSMRMNXI	131.9
760302	LSMSPRUR	255.24
760302	LSNTIAXO	137.5
760302	LSPDPRUR	144.38
760302	LSPNMIXG	156.47
760302	LSPRMNXL	96.17
760302	LSPTPAXL	67.77
760302	LSRVWVXA	224.61
760302	LSSPKSXA	120.52

760302	LSSRCAXF	76.34
760302	LSTNCA11	93.42
760302	LSTNIDAK	206.1
760302	LSTNIDSH	70.83
760302	LSTNILXA	141.28
760302	LSTNMEAS	57.04
760302	LSTNMEJP	184.45
760302	LSTNMIXG	242.85
760302	LSTNMNXA	102.86
760302	LSTNNCXA	155.37
760302	LSTNNYLW	105.81
760302	LSTRIAXO	170.87
760302	LSVGNMM	70.83
760302	LSVGNV01	24.94
760302	LSVGNV02	62.37
760302	LSVGNVLV	195.98
760302	LSVGNVXB	24.77
760302	LSVGNVXG	33.9
760302	LSVGNVXH	35.16
760302	LSVGNVXI	42.09
760302	LSVGNVXK	36.34
760302	LSVGNVXL	34.99
760302	LSVGNVXM	35.16
760302	LSVGNVXR	43.46
760302	LSVGNVXT	34.59
760302	LSVGNVXU	37.5
760302	LSVGNVXV	38.65
760302	LSVGNVXW	43.46
760302	LSVGNVYJ	34.99
760302	LSVKNV97	86.62
760302	LSVKNV99	195.98
760302	LSVKNVKU	195.98
760302	LSVKNVLW	195.98
760302	LSVLALXA	145.61
760302	LSVLGAMA	184.93
760302	LSVLILXE	164.35
760302	LSVLKY18	21.13
760302	LSVLKY26	30.92
760302	LSVLKY27	21.13
760302	LSVLKYAN	43.56
760302	LSVLKYAP	21.13
760302	LSVLKYBE	34.7
760302	LSVLKYBR	34.7
760302	LSVLKYCS	21.13
760302	LSVLKYCW	99.01
760302	LSVLKYFC	66.93
760302	LSVLKYHA	81.5

760302	LSVLKYJT	75.69
760302	LSVLKYOA	21.12
760302	LSVLKYOG	183.61
760302	LSVLKYSH	66.93
760302	LSVLKYSL	66.93
760302	LSVLKYSM	35.97
760302	LSVLKYTS	30.92
760302	LSVLKYVS	41.02
760302	LSVLKYWE	78.58
760302	LSVLKYWX	20.8
760302	LSVLMOXA	173.85
760302	LSVLMSAS	336.31
760302	LSVLMSMA	291.84
760302	LSVLNEXL	87.16
760302	LSVLNV23	195.98
760302	LSVLOH87	51.34
760302	LSVLSDXA	100
760302	LSVMKYCY	190.15
760302	LSVNKYJH	183.61
760302	LSVNKYPI	77.24
760302	LSVNKYSA	183.61
760302	LSVOKYQY	183.61
760302	LSVONVPP	195.98
760302	LSVPNV13	195.98
760302	LSVPNVBP	195.98
760302	LTCDIAXO	125.5
760302	LTCHLAMA	181.02
760302	LTCHSDXA	127.14
760302	LTCMRIWE	112.22
760302	LTDMAKXA	1141.85
760302	LTFDCT00	82.29
760302	LTFDILXC	89.15
760302	LTFDKY03	183.61
760302	LTFDKYXA	186.34
760302	LTFDMEXA	127.54
760302	LTFDMIXJ	48.66
760302	LTFDMN01	26.24
760302	LTFDMNLI	26.24
760302	LTFDNERB	91.25
760302	LTFDTXXA	125.19
760302	LTFKMNXL	216.47
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760302	LTFLMNLF	36.89
760302	LTFLNJLF	22.86
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760302	LTFLOHXB	141.7
760302	LTFYNJLF	22.53

760302	LTHCOHXA	82.42
760302	LTHMILXC	139.91
760302	LTHMKSXA	111.31
760302	LTHMMOX	173.85
760302	LTHMNYTS	34.66
760302	LTHMTNXA	240.45
760302	LTHNGAJS	94.47
760302	LTHPCAXF	75.65
760302	LTHPMOXA	122.61
760302	LTHRMIMN	127.7
760302	LTHROKMA	85.87
760302	LTHRTXXA	139.8
760302	LTITARXA	74
760302	LTMDPAXL	116.18
760302	LTMRIAXO	72.98
760302	LTMRNCCE	195.49
760302	LTNAOH02	82.65
760302	LTPKAZMA	56.61
760302	LTRBILXC	132.9
760302	LTRBPALA	143.48
760302	LTRKARCA	31.21
760302	LTRKARDR	69.79
760302	LTRKAREA	52.94
760302	LTRKARFC	28.4
760302	LTRKARFR	28.4
760302	LTRKARGG	28.4
760302	LTRKARIY	31.21
760302	LTRKARLO	46.59
760302	LTRKARMC	32.69
760302	LTRKARSK	69.79
760302	LTRKARSW	64.44
760302	LTRKARTE	39.47
760302	LTRKARTO	51.55
760302	LTRKARTU	61.36
760302	LTRKARTW	60.6
760302	LTRKARUL	66.35
760302	LTRKARVA	68.28
760302	LTRKARVI	72.12
760302	LTRKARWI	31.21
760302	LTRKARWT	62.37
760302	LTRKARYO	64.44
760302	LTRKARZO	69.79
760302	LTRKCA11	69.31
760302	LTRKIAXO	170.87
760302	LTRLAR04	141.05
760302	LTRTWVXA	173.17
760302	LTRVKSXA	112.22

760302	LTRVTXXA	135.16
760302	LTSTWIXA	126.46
760302	LTSXIAXO	128.55
760302	LTTNCOHL	47.67
760302	LTTNCOMA	40.49
760302	LTTNILXD	132.9
760302	LTTNMAKI	83.76
760302	LTTNMEYA	212.67
760302	LTTNNCXA	117.64
760302	LTTNNHPL	52.17
760302	LTTSIAXO	129.97
760302	LTTWPAXL	86.16
760302	LTVLGACS	169.09
760302	LTVLNDXA	123.78
760302	LTVYNYLI	131.19
760302	LTWLNV13	96.58
760302	LTYRILXD	106.9
760302	LUBCMEMA	59.78
760302	LUBGPAXL	129.01
760302	LUCKWIXA	94.99
760302	LUCMNCXA	95.32
760302	LUCNMNXI	140.53
760302	LUCSIAXP	114.61
760302	LUCSKSXA	124.68
760302	LUCSOHXA	95.53
760302	LULAGAMA	159.59
760302	LULAMSMA	432.02
760302	LUNANMXC	248.65
760302	LUNDNV12	246.73
760302	LUQUPRUR	147.12
760302	LURYKSXA	130.24
760302	LURYMOXA	173.85
760302	LURYVAXA	131.42
760302	LUSKWYMA	104.13
760302	LUTZFLXA	71.26
760302	LUTZTXXA	148.3
760302	LUVLOHXA	225.88
760302	LUXRARMA	93.19
760302	LVBGOHXA	44.76
760302	LVCNPAXL	157.77
760302	LVCRNCXA	170.66
760302	LVFLMEUN	150.32
760302	LVGDAKXA	1012.56
760302	LVLCNV11	125.16
760302	LVLDCOMA	54.07
760302	LVLDOHLO	61.49
760302	LVLDTXXA	114.3

760302	LVLKAKXA	1141.85
760302	LVLLWYXC	283.56
760302	LVLSWVXA	225.33
760302	LVLTNJSP	161.42
760302	LVLYVAXA	166.37
760302	LVMNNYLV	136.97
760302	LVMRCA11	53.91
760302	LVMRIACO	143.73
760302	LVMRKYMA	115.22
760302	LVNGCAXF	54.79
760302	LVNGNMXA	199.78
760302	LVNGTXXA	148.3
760302	LVNMILXE	128.75
760302	LVNTKSXA	154.59
760302	LVNTMEXA	104.69
760302	LVOKCA11	122.8
760302	LVOKFLXA	220.66
760302	LVPKILRN	88.01
760302	LVRGMIXI	140.51
760302	LVRGTNXA	88.15
760302	LVRNALXA	168.96
760302	LVRNCAXF	76.34
760302	LVRNIACO	149.97
760302	LVRNMNAJ	151.18
760302	LVRNMNLL	94.34
760302	LVRNOKXA	164.95
760302	LVRNTXXA	102.11
760302	LVRPPAXL	108.23
760302	LVTNALLA	218.32
760302	LVTNCAXF	59.61
760302	LVTNKYXA	179.82
760302	LVTNLAMA	127.13
760302	LVTNMTMA	73.21
760302	LVTNNJLI	64.81
760302	LVTNTNXA	192.31
760302	LVTNVALN	136.69
760302	LVTWNYLT	75.47
760302	LVVLVALV	136.69
760302	LVWOINXA	150.34
760302	LVWOKSLN	85.47
760302	LVWOKSSH	64.5
760302	LVWOWAX	197.03
760302	LWBGKYXL	106.28
760302	LWBGOHXA	108.46
760302	LWBGPAXL	161.18
760302	LWBGTNM	110.87
760302	LWBGWVM	217.17

760302	LWBOALXA	116.9
760302	LWBYPAXL	56.16
760302	LWCNSCAA	72.94
760302	LWCYMOX/	173.74
760302	LWDLNCCE	46.07
760302	LWDNIA01	157.24
760302	LWDNIAXO	126.37
760302	LWFDWVX/	187.4
760302	LWGMKYX/	179.82
760302	LWLKCA11	113.74
760302	LWLLIN01	58.61
760302	LWLLMAAF	35.8
760302	LWLLMADE	35.8
760302	LWLLMIMN	93.36
760302	LWLLNCMA	73.04
760302	LWLLOHXA	116
760302	LWLLOR53	57.02
760302	LWLNNEXU	203.17
760302	LWLRIAXO	56.7
760302	LWMNIDXC	76.65
760302	LWMRIAXC	109.51
760302	LWPTKYXA	112.39
760302	LWPXPAAC	74.26
760302	LWRDTXXA	131.72
760302	LWRNKSAJ	132.79
760302	LWRNKSCL	132.79
760302	LWRNKSVE	30.99
760302	LWRNMAC	32.93
760302	LWRNMIXI	139.81
760302	LWRYMN01	106.03
760302	LWSLOHXA	123.33
760302	LWSNMOX	107.33
760302	LWTLLAMA	118.8
760302	LWTNIAXO	70.02
760302	LWTNMIXG	121.76
760302	LWTNOKTE	30.99
760302	LWTNOKW	58.82
760302	LWTWILLT	118.48
760302	LWTWMOC	150.82
760302	LWTWMOX	59.36
760302	LWTWMTB	209.27
760302	LWTWMTM	78.96
760302	LWTWPALE	36.74
760302	LWTYFLXA	150.06
760302	LWVLARXA	133.05
760302	LWVLMNXI	143.38
760302	LWVLNCXA	93.19

760302	LWVLOH56	120.96
760302	LWVLSCXA	110.82
760302	LWVLTXXA	74.31
760302	LWVLTXXB	32.06
760302	LWVLTXXC	88.76
760302	LWVLTXXE	77.21
760302	LWVLTXXF	90.16
760302	LXBGIAXO	101.62
760302	LXBGWIXA	104.97
760302	LXLYALXA	118.48
760302	LXLYALXB	137.9
760302	LXPKMDLX	37.82
760302	LXSYGAXA	258.43
760302	LXTNALMA	194.25
760302	LXTNGAXA	83.64
760302	LXTNILXD	105.33
760302	LXTNINXA	159.72
760302	LXTNKY01	183.61
760302	LXTNKY24	88.74
760302	LXTNKY37	183.61
760302	LXTNKYGI	103.97
760302	LXTNKYQI	183.61
760302	LXTNKYUK	70.86
760302	LXTNKYXA	75.36
760302	LXTNKYXB	80.07
760302	LXTNKYXC	93.68
760302	LXTNKYXD	78.91
760302	LXTNKYXE	81.14
760302	LXTNKYXF	80.9
760302	LXTNKYXG	102.96
760302	LXTNKYYY	50.72
760302	LXTNMAW	32.69
760302	LXTNMIMN	130.8
760302	LXTNMOXA	100.54
760302	LXTNMSAD	336.31
760302	LXTNMSMA	220.68
760302	LXTNNCXA	82.3
760302	LXTNNCXB	64.03
760302	LXTNNCXC	78.45
760302	LXTNNCXD	83.32
760302	LXTNNCXE	100.94
760302	LXTNNENW	68.07
760302	LXTNNYLX	128.9
760302	LXTNOHXA	95.53
760302	LXTNORXA	115.83
760302	LXTNSCBT	160.28
760302	LXTNSCXC	91.96

760302	LXTNTNMA	88.17
760302	LXTNTXXA	142.47
760302	LXTNVAXA	140.78
760302	LYBGOHXA	113.41
760302	LYBGPAXL	122.39
760302	LYBGSCXA	109.39
760302	LYBGTNMT	174.68
760302	LYBGVA33	155.74
760302	LYBGVACH	35.19
760302	LYBGVACV	35.37
760302	LYBGVAMH	82.85
760302	LYBGVANL	94.05
760302	LYBGVAOF	35.01
760302	LYBGVATM	35.01
760302	LYBGVAYB	96.3
760302	LYBHTXXA	112.25
760302	LYBKNMXC	191.37
760302	LYBRNYLB	88.17
760302	LYFDMACA	83.76
760302	LYFLNYXA	85.82
760302	LYFRTXXA	96.27
760302	LYGVKYXA	158.54
760302	LYHNFLAW	129.2
760302	LYHNFLOH	33.59
760302	LYKNOHXA	107.55
760302	LYKNPAXL	117.05
760302	LYLCPAXL	108.4
760302	LYLCPAXS	85.99
760302	LYLEMNXM	71.59
760302	LYLEWAXA	137.53
760302	LYLSTNMA	165.19
760302	LYMECT01	95.79
760302	LYMENHYA	165.35
760302	LYMNNEXL	237.57
760302	LYMNSCES	146.91
760302	LYMNSCIP	121.57
760302	LYMNWYXC	202.4
760302	LYNCNEXS	237.57
760302	LYNDILXA	128.75
760302	LYNDKSXA	122.45
760302	LYNDMNXL	130.12
760302	LYNDUTXC	156.17
760302	LYNDWAXX	56.09
760302	LYNNALXA	213.69
760302	LYNNINXA	90.5
760302	LYNNMACH	36.95
760302	LYNNPA01	158.4

760302	LYNSCOMA	75.12
760302	LYNSGAMA	153.59
760302	LYNSINXA	77.58
760302	LYNSKSEA	100.84
760302	LYNSNENW	92.84
760302	LYNSNYLY	39.34
760302	LYNSOHXA	131.06
760302	LYNSORXA	168.35
760302	LYRLGAXA	126.9
760302	LYSNNYXA	130.4
760302	LYSPTXXA	97.96
760302	LYSTWIXA	159.84
760302	LYSVPAXL	114.23
760302	LYTLTXLY	86.09
760302	LYTNIAXO	94.93
760302	LYTNUTMA	86.23
760302	LYTPOH25	114.81
760302	LYVLCAXF	129.81
760302	LYVLIAXO	134.28
760302	LYVLINXA	134.27
760302	LYVLKYXA	161.58
760302	LYVLMSMA	296.42
760302	LYVLNYLL	126.6
760302	LYVLTNMA	151.36
760302	LYVLVTCE	152.64
760302	LZBDTXXA	25.79
760302	LZLLGAXA	87.44
760302	LZRNNYXA	152.18
760302	LZTNINXA	112.61
760302	MABLMNX	86.2
760302	MABNIAXC	106.19
760302	MABNILXC	94.38
760302	MABNMSM	340.08
760302	MACDCAXF	129.81
760302	MACDNYM	40.83
760302	MACEKYMA	79.57
760302	MACNGA01	30.73
760302	MACNGAG	30.73
760302	MACNGAG	51.67
760302	MACNGAM	30.73
760302	MACNGAPI	204.84
760302	MACNGATI	204.84
760302	MACNGAVI	33.59
760302	MACNILXC	116.59
760302	MACNMOC	146.34
760302	MACNMOX	173.85
760302	MACNMSA	336.31

760302	MACNMSM	203
760302	MACYINXA	139.28
760302	MACYNEXH	94.1
760302	MADLMNX	124.84
760302	MADNNCC	139.73
760302	MADRCA11	65.42
760302	MADRCA12	64
760302	MAGEMSM	177.84
760302	MAGNUTN	56.76
760302	MAINMNXI	120.09
760302	MAINNYMI	93.12
760302	MALBCAXF	79.05
760302	MALBCAXG	70.42
760302	MALMMNX	86.48
760302	MALNFLXA	76.97
760302	MALNNYM	39.73
760302	MALNORXA	108.22
760302	MALNTXXA	116.18
760302	MALTIDXC	98.71
760302	MALTILXA	102.86
760302	MALTMTXC	116.1
760302	MAMINCXA	216.62
760302	MAMOLAX	166.99
760302	MAN WVJL	158.02
760302	MANHPAXI	65
760302	MANLARXA	110.92
760302	MANLUTXC	147.73
760302	MANLWYXC	335.53
760302	MANOMOX	128.2
760302	MANRMDM	72.55
760302	MANTILXD	131.75
760302	MANTKSXA	135.68
760302	MANTNCXA	128.55
760302	MANTOKXA	125.14
760302	MANTUTXC	107.15
760302	MANVNDB	65.71
760302	MANYLAM	245.86
760302	MAPKILXA	96.4
760302	MAPLTXXA	148.3
760302	MAPLWIXA	192.89
760302	MAQNILXD	109.08
760302	MARCIAXO	117.22
760302	MARFTXMI	105.78
760302	MARKIAXO	131.51
760302	MARLNJMA	22.71
760302	MARNALNI	234.38
760302	MARNARM	95.96

760302	MARNAZ02	57.79
760302	MARNAZ03	57.79
760302	MARNAZM	57.79
760302	MARNCA11	64.9
760302	MARNILXE	93.94
760302	MARNILXS	93.94
760302	MARNIN02	52.02
760302	MARNIN03	61.02
760302	MARNKSLA	72.39
760302	MARNKYM	153.26
760302	MARNLAXA	143.49
760302	MARNMAM	91.93
760302	MARNMDM	123.3
760302	MARNMIM	128.3
760302	MARNMTX	175.51
760302	MARNNCXI	139.36
760302	MARNNDXA	119.88
760302	MARNNYM	141.59
760302	MARNOHX	98.92
760302	MARNOHX(	101.61
760302	MARNPAXM	146.89
760302	MARNSCBM	143.74
760302	MARNSCM	121.57
760302	MARNSDXA	83.72
760302	MARNTXM	61.32
760302	MARNVA03	155.74
760302	MARNVAXA	141.45
760302	MARNWIXA	174.81
760302	MAROILXC	115.59
760302	MARSPAXM	74.96
760302	MARTKYMA	269.46
760302	MARTMIMT	107.42
760302	MARTNDXA	200.58
760302	MARTSDXA	192.02
760302	MARTTNXA	285.51
760302	MARVCOX(	119.24
760302	MARVNYM	61.93
760302	MASNMIM	92.81
760302	MASNOHXA	98.08
760302	MASNTNXA	91.12
760302	MASNTXXA	38.34
760302	MASNWIXA	190.36
760302	MASNWVB	172.95
760302	MASSMIXI	284.73
760302	MATKWVX	116.37
760302	MAUDOKM	94.57
760302	MAUDTXXA	120.09

760302	MAUMOH1	98.99
760302	MAUNILXE	132.9
760302	MAUPORX/	168.35
760302	MAVLMOX	86.33
760302	MAVLTNM/	67.58
760302	MAX NDXA	98.96
760302	MAXIVAXA	103.21
760302	MAY IDXC	173.18
760302	MAY OKXA	164.95
760302	MAY TXXA	145.91
760302	MAYOFLXA	195.48
760302	MAYOMDM	127.77
760302	MAYRAZM/	165.07
760302	MAYRMNX	107.65
760302	MAYSINXA	93.7
760302	MAZNILMZ	120.96
760302	MAZOWI11	109.89
760302	MBRGPAEL	158.4
760302	MBRGPAM	24.21
760302	MBRGSDX/	138.19
760302	MBRLMOA	93.77
760302	MBRSNMX(	174.44
760302	MBTETXXA	84.82
760302	MBTNWAX	121.37
760302	MCADPAM	149.46
760302	MCADTXX/	148.3
760302	MCALTX93	143.47
760302	MCALTX95	143.47
760302	MCALTX96	50.72
760302	MCALTXHB	143.47
760302	MCALTXHI	44.72
760302	MCALTXMI	27.4
760302	MCAROHXI	195.4
760302	MCBBIN01	107.94
760302	MCBESCXA	142.36
760302	MCBGIAXO	90.43
760302	MCBGOHX/	109.47
760302	MCBGPAXM	134.89
760302	MCBGTNX/	161.42
760302	MCBHINXA	115.62
760302	MCBNMIM	124.02
760302	MCBOILXE	169.74
760302	MCBRMIXC	172.18
760302	MCCKMOE	128.88
760302	MCCKNEA\	171.64
760302	MCCKNEN\	79.13
760302	MCCKTXXA	113.43

760302	MCCLALXA	221.39
760302	MCCLIDXC	141.39
760302	MCCLMSM	273.46
760302	MCCLSCM/	165.94
760302	MCCLWAX/	94.71
760302	MCCMIDM	81.59
760302	MCCMMSE	336.31
760302	MCCMMSN	154.93
760302	MCCMMSS	257.36
760302	MCCMOHX	62.73
760302	MCCNILXA	124.53
760302	MCCRAKXA	1141.85
760302	MCCRARXA	59.52
760302	MCCRINXA	107.68
760302	MCCRNV01	195.98
760302	MCCROHX/	96.61
760302	MCCROKXA	164.95
760302	MCCRSCXB	114.67
760302	MCCSNDXA	68.47
760302	MCCTIN01	46.82
760302	MCCYCOXC	151.5
760302	MCCYIN01	56.64
760302	MCCYINBQ	156.96
760302	MCCYINDF	156.96
760302	MCCYMIMI	147.38
760302	MCDDKSKE	151.57
760302	MCDDPAM	88.75
760302	MCDDTXXA	113.66
760302	MCDGNYM	128.9
760302	MCDNARM	114.04
760302	MCDNGAG	133.48
760302	MCDNIAXC	113.02
760302	MCDNILXE	176.66
760302	MCDNKYM	164.06
760302	MCDNNYX/	140.15
760302	MCDNSCXA	158.54
760302	MCDRNV11	208.52
760302	MCFACAXF	98.32
760302	MCFAWIXA	95.08
760302	MCFLMEPL	121.47
760302	MCGHARM	96.66
760302	MCGLNV11	208.52
760302	MCGNNDX	164.85
760302	MCGRIAAE	170.87
760302	MCGRMNX	136.1
760302	MCGRNDX/	188.69
760302	MCGRNYM	117.36

760302	MCHCMIM	95.44
760302	MCHGMIM	127.11
760302	MCHMORX	168.35
760302	MCHNILMY	109.89
760302	MCHNNDX	172.51
760302	MCHSMEC	57.65
760302	MCHSNYM	124.28
760302	MCHVIAXO	85.34
760302	MCHVMDM	141.09
760302	MCHVNYM	91.07
760302	MCHVVAM	72.58
760302	MCINALMA	178.6
760302	MCINFLXA	93.15
760302	MCINMNXI	145.15
760302	MCINSDCO	149.6
760302	MCISMIMN	198.4
760302	MCJTNEXL	99.52
760302	MCKEKYXA	171.34
760302	MCKNALXA	206.87
760302	MCKNILXD	111.62
760302	MCKNPAXM	82.35
760302	MCKNTNM	335.5
760302	MCKNTXLI	62.93
760302	MCKNTXTE	79.6
760302	MCKTCAXF	34.23
760302	MCKYIDXC	88.22
760302	MCKYINXA	126.15
760302	MCKYVAM	103.21
760302	MCLDCAXF	129.81
760302	MCLDOKXA	109.63
760302	MCLGSDXA	112.02
760302	MCLGVAXA	103.21
760302	MCLNFLXA	119.09
760302	MCLNILXD	104.13
760302	MCLNMSAI	336.31
760302	MCLNMSM	353.87
760302	MCLNNYM	121.97
760302	MCLNTXMI	102.42
760302	MCLNVALV	27.71
760302	MCLSOKMA	82.18
760302	MCLTKSXA	108.42
760302	MCLVPAXM	128.75
760302	MCLYTXXA	101.31
760302	MCMBILXD	88.45
760302	MCMBNYX	152.18
760302	MCMRPAM	84.69
760302	MCMYTXM	97.24

760302	MCNBILXA	132.9
760302	MCNLARM	109.88
760302	MCNPFLM	82.57
760302	MCNRAZX	163.38
760302	MCNVOHX	132.64
760302	MCPKMIM	57.04
760302	MCPTPAM	35.13
760302	MCRAARX	101.7
760302	MCRAGAX	201.79
760302	MCRKPAM	34.75
760302	MCSLIAXO	97.25
760302	MCSNKSAS	95.63
760302	MCSTMIXI	75.15
760302	MCTWIN01	105.48
760302	MCTWNJP	159.17
760302	MCTWOHX	91.65
760302	MCTWPAM	154.7
760302	MCVLKSXA	139.21
760302	MCVLNDX	52.56
760302	MCVLNJM	62.11
760302	MCVLOH25	131.41
760302	MCVYKSXA	115.75
760302	MCWLKYM	206.97
760302	MCWLVAX	103.21
760302	MCWNTNM	204.5
760302	MDBGFLPM	78.82
760302	MDBGPAXI	176.52
760302	MDBGVAM	134.43
760302	MDBOKYM	188.31
760302	MDBROHX	72.16
760302	MDBRWVM	190.59
760302	MDBWWY	134.49
760302	MDCKNDX	159.23
760302	MDCTPAXM	226.97
760302	MDCYILAA	143.89
760302	MDCYKSXA	106.59
760302	MDCYMOX	91.48
760302	MDCYSDX	258.24
760302	MDDNVAX	134.86
760302	MDFDMNA	151.18
760302	MDFDNJ01	91.85
760302	MDFDOKM	110.2
760302	MDFDOR3	44.5
760302	MDFDORH	44.5
760302	MDFDWIX	110.57
760302	MDGVNEXI	200.42
760302	MDKFTXMI	88.17

760302	MDLBCT00	112.94
760302	MDLBINXA	89.85
760302	MDLBMAJ/	102.31
760302	MDLBNYXA	89.79
760302	MDLBVTCC	30.55
760302	MDLBWVF/	147.91
760302	MDLDARXA	97.63
760302	MDLDKS01	103.61
760302	MDLDMICE	167.78
760302	MDLDMIM	61.87
760302	MDLDMISE	95.44
760302	MDLDMNX	131.55
760302	MDLDPAM	131.86
760302	MDLDSDXA	213.04
760302	MDLDTX87	143.47
760302	MDLDTX95	143.47
760302	MDLDTXFN	143.47
760302	MDLDTXM	44.36
760302	MDLDTXO)	35.51
760302	MDLKMTX(	235.84
760302	MDLKTXMI	88.17
760302	MDLKWAX	86.45
760302	MDLLOKM/	112.99
760302	MDLTTXGR	85.76
760302	MDLTVAM	22.89
760302	MDLVNYXA	99.96
760302	MDMDTXX	122.66
760302	MDNMMO	138.69
760302	MDPKOKXA	83.39
760302	MDPLIAXO	96.78
760302	MDPNOHX	126.17
760302	MDPTNYM	116.18
760302	MDRDIAXC	66.94
760302	MDRDNEX	87.47
760302	MDRDNYM	213.18
760302	MDRKWIXA	148.62
760302	MDRSOR52	104.4
760302	MDRVCAXF	275.14
760302	MDRVMNX	154.01
760302	MDSLMNX	154.01
760302	MDSNALN	63.33
760302	MDSNCT01	110.08
760302	MDSNCT02	104.38
760302	MDSNFLXA	121.47
760302	MDSNGAM	134.24
760302	MDSNINAL	156.96
760302	MDSNINXA	147.27

760302	MDSNKSXA	91.78
760302	MDSNMEM	146.87
760302	MDSNMN0	151.18
760302	MDSNMNX	171.24
760302	MDSNMOX	179.98
760302	MDSNMSE	65.26
760302	MDSNNCXA	112.32
760302	MDSNNEXC	70
760302	MDSNNHYA	159.55
760302	MDSNNJMA	68.84
760302	MDSNNYXA	133.07
760302	MDSNOHXA	69.26
760302	MDSNSDAF	189.75
760302	MDSNSDCE	89.86
760302	MDSNVAM	109.42
760302	MDSNWI02	23.12
760302	MDSNWI11	23.12
760302	MDSNWI12	35.65
760302	MDSNWI13	34.48
760302	MDSNWI14	40.63
760302	MDSNWI15	31.68
760302	MDSNWI16	40.09
760302	MDSNWIAI	23.12
760302	MDSNWIG.	64.46
760302	MDSNWIKV	34.48
760302	MDSNWIUC	64.76
760302	MDSNWIZF	169.22
760302	MDSNWVC	118.8
760302	MDSOWILM	169.22
760302	MDSPORXX	168.35
760302	MDSPVTXA	175.96
760302	MDSTCA02	67.92
760302	MDSTCA03	100.85
760302	MDSTCA04	83.65
760302	MDSTCA05	93.03
760302	MDSTCA52	100.85
760302	MDSTILXC	132.9
760302	MDTAPAXH	199.45
760302	MDTNIDMA	86.43
760302	MDTNMIXC	161.47
760302	MDTNPAM	30.61
760302	MDTNTNM	232.06
760302	MDTNWIXE	58.34
760302	MDTPMICC	60.55
760302	MDTWCA1	71.96
760302	MDTWCT0	63.45
760302	MDTWDEM	118.8

760302	MDTWIN0	103.02
760302	MDTWMO	155.33
760302	MDTWNJM	96.82
760302	MDTWNYX	100.4
760302	MDTWOH4	24.92
760302	MDVAIDXC	158.35
760302	MDVAUTM	51.9
760302	MDVIKY24	30.73
760302	MDVIKYMA	30.73
760302	MDVIKYQA	30.73
760302	MDVILAMA	152.5
760302	MDVITNMT	159.59
760302	MDVITXMD	103.81
760302	MDVLGAXA	98.75
760302	MDVLILXA	129.32
760302	MDVLINXA	171.1
760302	MDVLMIM	95.57
760302	MDVLMOX	71.96
760302	MDVLMSXA	205.58
760302	MDVLOH94	121.55
760302	MDVLPAXM	69.98
760302	MDVLTNXA	240.45
760302	MDVWAZX	163.38
760302	MDVWCAX	75.42
760302	MDVWVAX	145.19
760302	MDWSMEM	67.72
760302	MDWSWYX	90.93
760302	MDWTTXXA	148.3
760302	MDWYALXA	173.52
760302	MDWYARX	118.82
760302	MDWYGAX	125.9
760302	MDWYKYXA	113.51
760302	MDWYPAX	82.24
760302	MDWYTNX	64.42
760302	MEADCOM	84.67
760302	MEADKSSL	135.9
760302	MEADNEXL	86.35
760302	MEBNNC01	148.8
760302	MEBNNCXA	92.2
760302	MECCCAXF	99.17
760302	MEDIPAME	35.32
760302	MEDNNDXA	175.36
760302	MEDNNYPA	38.62
760302	MEDNOHX	87.1
760302	MEDNTNM	278.03
760302	MEDNTXXA	112.51
760302	MEDRILXE	112.06

760302	MEDRINXA	146.79
760302	MEDRNDX/	105.17
760302	MEDSKYXA	114.34
760302	MEDWSDX	258.24
760302	MEDWTXX/	109.69
760302	MEDWUTX	175.67
760302	MEFDMAP	80.64
760302	MEGSGAX/	142.5
760302	MEKRCOM	68.28
760302	MEKROKX/	41.7
760302	MELBIDMA	86.67
760302	MELSMTXC	163.71
760302	MENAARM	90.35
760302	MENLGAX/	184.23
760302	MENLIAXO	68.68
760302	MENLKSXA	154.59
760302	MENNSDX/	114.9
760302	MENOOKX/	124.88
760302	MENTALXA	219.85
760302	MENTCAXF	70.72
760302	MERCTXXA	148.3
760302	MERMINX/	113.9
760302	MERNNEXS	104.59
760302	MESAAZGI	66.85
760302	MESAAZM/	21.26
760302	MESAAZTL	165.07
760302	MESACOXC	112.84
760302	MESAWAX	150.23
760302	METAMOB	102.92
760302	METWPAXI	119.65
760302	METZMOX/	105.05
760302	MEVLINMX	48.9
760302	MEVLLAM/	165.94
760302	MEVLMTXC	123.21
760302	MEVLNYOC	150.71
760302	MEWYMA\	91.93
760302	MEWYOH8	103.12
760302	MEXCMOJ(	108.03
760302	MEXCNYM	113.88
760302	MEXITXMX	91.65
760302	MEYRILXC	114.49
760302	MFBGPAXM	134.87
760302	MFFTTXXA	116.69
760302	MFTWPAXI	129.38
760302	MGDNNM	96.47
760302	MGDROH6	92.26
760302	MGFDKYM	159.59

760302	MGNLARM	111.59
760302	MGNLIAXP	119.45
760302	MGNLILXA	132.9
760302	MGNLMSM	164.28
760302	MGNLOH8	72.16
760302	MGRGTXX	62.18
760302	MGRMALX	266.34
760302	MGRTAKX	1141.85
760302	MGRTMNX	154.01
760302	MGSPALXA	114.02
760302	MGSPOHX	146.24
760302	MGTNARX	80.56
760302	MGTNMDM	200.75
760302	MGTNMIXI	114.02
760302	MGTNNCG	233.3
760302	MGTNNCG	80.82
760302	MGTNNJM	22.79
760302	MGTNTNX	68.2
760302	MGTWIN0	107.3
760302	MGTWKYM	118.41
760302	MGTWPAX	72.01
760302	MGTWWVI	197.13
760302	MGTWWVI	33.44
760302	MGVANCC	143.74
760302	MGVLKSXA	127.86
760302	MGVLVAX	91.19
760302	MGZNARX	196.6
760302	MHBGPAXI	133.2
760302	MHCYPAM	177.13
760302	MHFYPAM	141.19
760302	MHGFMIXI	119.65
760302	MHLLNDX	117.4
760302	MHMTILXC	79.17
760302	MHNMMN	151.18
760302	MHNMMN	63.54
760302	MHPCNYM	106.94
760302	MHPKIL02	98.08
760302	MHPKILBU	136.01
760302	MHPNPAXI	45.94
760302	MHSKKSXA	141.25
760302	MHSPAKX	1141.85
760302	MHSPPAXM	107.87
760302	MHVLNCX	98.23
760302	MHVLNJ99	137.3
760302	MHVLNJMI	22.86
760302	MHVLOHX	114.49
760302	MHVYAZXC	107.73

760302	MIAMAZM	100.23
760302	MIAMFL98	129.2
760302	MIAMFLAC	30.73
760302	MIAMFLAE	46.69
760302	MIAMFLAL	42.24
760302	MIAMFLAP	46.69
760302	MIAMFLBA	52.38
760302	MIAMFLBC	49.74
760302	MIAMFLBR	48.93
760302	MIAMFLCA	60.08
760302	MIAMFLDA	64.76
760302	MIAMFLDB	55.62
760302	MIAMFLDI	129.2
760302	MIAMFLFL	42.24
760302	MIAMFLGR	30.73
760302	MIAMFLHL	53.6
760302	MIAMFLIC	65.49
760302	MIAMFLKE	55.53
760302	MIAMFLKY	129.2
760302	MIAMFLMI	29.07
760302	MIAMFLNM	61.1
760302	MIAMFLNS	54.99
760302	MIAMFLOL	47.78
760302	MIAMFLPB	57.62
760302	MIAMFLPL	57.84
760302	MIAMFLRR	55.62
760302	MIAMFLSH	48.93
760302	MIAMFLSO	66.76
760302	MIAMFLWI	86.48
760302	MIAMFLWI	51.16
760302	MIAMMOX	164.47
760302	MIAMOKM	80.25
760302	MIAMTXXA	91.47
760302	MIANFLGC	129.2
760302	MIANFLPV	57.84
760302	MIANFLWK	57.84
760302	MIANFLYI	30.73
760302	MIAPFLYO	51.16
760302	MIAQFL06	143.48
760302	MIAQFL60	129.2
760302	MIASFL68	129.2
760302	MIASFLRA	129.2
760302	MIATFLAD	129.2
760302	MIAUFLJO	46.33
760302	MIAVFLFF	129.2
760302	MICCFLBB	105.99
760302	MILCMN01	151.18

760302	MILCMNXM	60.26
760302	MILNGAXA	191
760302	MILNHICO	31.86
760302	MILNHISI	62.37
760302	MILNHIXB	31.86
760302	MILNHIXD	96.35
760302	MILNILMI	77.32
760302	MILNINXA	171.49
760302	MILNMIMM	63.47
760302	MILNMNXM	154.01
760302	MILNMOXA	140.51
760302	MILNNHPL	53.71
760302	MILNOHXA	180.23
760302	MILNTNMA	291.84
760302	MILOIAXO	29.95
760302	MILOMEEL	122.63
760302	MILOMOXA	130.73
760302	MILOTXXA	105.19
760302	MILSIAXO	124.84
760302	MILSTXXA	97.51
760302	MILWWI10	98.26
760302	MILWWI12	42.68
760302	MILWWI13	23.04
760302	MILWWI16	54.22
760302	MILWWI17	83.57
760302	MILWWI22	88.8
760302	MILWWI23	83.31
760302	MILWWI25	102.51
760302	MILWWI27	82.32
760302	MILWWI28	48.9
760302	MILWWI30	44.76
760302	MILWWI31	103.76
760302	MILWWI34	34.53
760302	MILWWI38	103.12
760302	MILWWI42	38.06
760302	MILWWI45	24.92
760302	MILWWI48	81.22
760302	MILWWI56	102.51
760302	MILWWIAU	23.04
760302	MILWWIDK	45.75
760302	MILWWIST	23.04
760302	MILXWI14	23.04
760302	MILXWIIL	23.04
760302	MILXWIIX	44.96
760302	MILXWILB	169.22
760302	MIMSTXXA	113.43
760302	MINANV11	168.15

760302	MINANVAE	168.15
760302	MINCOKM/	87.27
760302	MINDIAXO	112.14
760302	MINDLAM/	93.52
760302	MINDNENV	90.9
760302	MINDTXXA	125.03
760302	MINGIAXO	110.49
760302	MINKILMK	112.57
760302	MINLNYMI	31.78
760302	MINLTXLO	93.74
760302	MINONYMI	89.63
760302	MINRILXD	107.71
760302	MINSILXC	132.9
760302	MINTAKXA	1141.85
760302	MINTNDBA	88.14
760302	MIO MIXG	202.28
760302	MIVLGAXA	193.73
760302	MIVLMNXM	56.1
760302	MIVLNCXA	121.06
760302	MIVLNYNV	152.18
760302	MIVLPAMI	76.16
760302	MIZEMSM/	202.19
760302	MKBGIAXO	113.39
760302	MKBGPAXM	101.54
760302	MKHAHICC	31.86
760302	MKHLCA12	104.07
760302	MKLOHICO	31.86
760302	MKPUHICC	52.89
760302	MKTINDXA	234.45
760302	MKVLCA11	228.42
760302	MKVLLAHM	283.31
760302	MKVLLAMI	240.36
760302	MKVLNCXA	96.03
760302	MKWNWIX	81.67
760302	MKWOHIC(	144.87
760302	MKYKAKXA	1141.85
760302	MLAMTXX/	148.3
760302	MLANTXXA	138.77
760302	MLBGIAXO	120.09
760302	MLBGINXA	124.75
760302	MLBGKYM/	144.32
760302	MLBGOHX/	68.74
760302	MLBGPAXM	112.84
760302	MLBKNYMI	96.58
760302	MLBNKYXA	142.1
760302	MLBNMOX	141.98
760302	MLBNNJMI	22.71

760302	MLBNOKXA	101.76
760302	MLBNSDCC	109.05
760302	MLBODEM	225.61
760302	MLBONHYA	144.57
760302	MLBRARXA	77.15
760302	MLBRCA11	52.53
760302	MLBRFLMA	30.73
760302	MLBRIAXP	71.38
760302	MLBRMAG	86.66
760302	MLBRMEYA	139.93
760302	MLBYARXA	73.18
760302	MLBYFLXA	81.19
760302	MLBYINXA	88.46
760302	MLBYKSXA	154.59
760302	MLBYNCXB	182.24
760302	MLCHIAXO	104.91
760302	MLCKOKXA	86.37
760302	MLCKWVXA	167.07
760302	MLCLNEXL	69.87
760302	MLCMIAXC	154.81
760302	MLCTOHXA	127.19
760302	MLCTWIXA	49.16
760302	MLCYALXA	84.02
760302	MLCYIDXC	78.61
760302	MLCYMTBV	87.33
760302	MLCYMTM	80.11
760302	MLCYMTXC	270.32
760302	MLCYORXA	182.71
760302	MLDGNJ01	22.92
760302	MLDNMAE	34.07
760302	MLDNMOC	74.92
760302	MLDNWAX	141.98
760302	MLDROKM	179.52
760302	MLETTXXA	91.65
760302	MLFDOHXC	96.73
760302	MLFLMACF	119.65
760302	MLFRCT00	60.75
760302	MLFRDEMF	197.83
760302	MLFRIACO	91.86
760302	MLFRILXA	134.61
760302	MLFRINXA	133.68
760302	MLFRKSXA	104.54
760302	MLFRMAW	94.23
760302	MLFRMIXE	97.51
760302	MLFRNEXL	64.96
760302	MLFRNHSC	85.42
760302	MLFRNYMI	149.67

760302	MLFROHM	58.3
760302	MLFRPAXM	107.86
760302	MLFRTXXA	125.06
760302	MLFRUTXC	131.04
760302	MLGNNEXL	95.41
760302	MLGPVAXA	103.21
760302	MLGRTXXA	148.3
760302	MLGVILXE	126.6
760302	MLHGTXXC	53.08
760302	MLHLNJMH	93.9
760302	MLHLOKMA	92.49
760302	MLHLPAXE	213.24
760302	MLHMPAM	185.72
760302	MLISMAMA	90.75
760302	MLJMNMX	201.99
760302	MLKFTXXA	128.97
760302	MLKNMIM	96.67
760302	MLLCOHXA	93.45
760302	MLLLORXA	46.11
760302	MLLNGAMA	199.9
760302	MLLNIDXX	201.86
760302	MLLNNEXS	246.73
760302	MLLNTXXA	148.3
760302	MLLNWIXA	211.18
760302	MLLRIAXO	85.11
760302	MLLRMOXA	99.61
760302	MLLRNEXG	151.9
760302	MLLRSDCO	256.87
760302	MLLTIAXO	142.11
760302	MLLTIN01	123.3
760302	MLLTNYXA	178.67
760302	MLLTOKXA	160.31
760302	MLLTPAXM	99.94
760302	MLLTSDXA	248.13
760302	MLMROHX	119.96
760302	MLNCMEPI	152.64
760302	MLNGMNX	154.01
760302	MLNRNDXA	108.87
760302	MLNSNMX(	269.42
760302	MLNSSCWI	146.91
760302	MLNSWVG	181.51
760302	MLPNARXA	181.86
760302	MLPSCA11	40.72
760302	MLPTALXA	387.82
760302	MLPTOHXA	136.52
760302	MLPTPAXM	258.96
760302	MLPTTXXA	148.3

760302	MLRDIAXO	128.25
760302	MLRSFLXA	98.94
760302	MLRSIAXO	150.45
760302	MLRSMNXI	26.24
760302	MLRSMTXC	132.25
760302	MLRSNMXC	209.91
760302	MLRSWIXA	116.33
760302	MLRYALXA	232.12
760302	MLRYINXB	104.99
760302	MLRYMNXI	145.25
760302	MLSHTXXA	77.79
760302	MLSNWAX/	136.23
760302	MLSPTXXA	117.5
760302	MLSTILXE	79.59
760302	MLTBPRIN	114.35
760302	MLTNARFL	91.44
760302	MLTNARPA	93.87
760302	MLTNDEMI	191.68
760302	MLTNFLRA	76.93
760302	MLTNIAXO	170.87
760302	MLTNILXC	156.65
760302	MLTNKYM/	166.36
760302	MLTNMAA	77.99
760302	MLTNMNX	126.22
760302	MLTNNCM	88.36
760302	MLTNNDX/	80.98
760302	MLTNNHSI	129.56
760302	MLTNNYMI	77.47
760302	MLTNOR5E	122.46
760302	MLTNPAMI	207.51
760302	MLTNVTEL	29.46
760302	MLTNWIXA	98.34
760302	MLTNWVM	130.02
760302	MLTRGAXA	109.64
760302	MLTWINXA	138.58
760302	MLTWMDM	138.16
760302	MLTWMTM	44.36
760302	MLTWPAXI	110.18
760302	MLTWWIX/	55.33
760302	MLUAHIAK	96.35
760302	MLUAHICO	18.46
760302	MLVAKSXA	140.7
760302	MLVAPAMI	68.53
760302	MLVGNHX/	146.89
760302	MLVLKSXA	154.59
760302	MLVLMNXI	101.28
760302	MLVLNJMI	23.68

760302	MLVLPAMI	170.84
760302	MLVLSCXA	136.21
760302	MLVLSDXA	258.24
760302	MLVNIAXP	170.87
760302	MLVNILXC	113.53
760302	MLVNTXXA	148.3
760302	MLVRARM/	68.29
760302	MLVRIACO	86.7
760302	MLVRKSXA	121.37
760302	MLVROHX/	72.16
760302	MLVYCA01	53.87
760302	MLWDINXE	95.12
760302	MLWKOR1	40.83
760302	MMBGOH8	50.96
760302	MMCVKYX/	131.04
760302	MMLKAZX(	163.38
760302	MMLKCAXI	52.76
760302	MMLLARX/	74.57
760302	MMNCILM	116.53
760302	MMPHMIX	111.65
760302	MMPHMO)	226.32
760302	MMPHTN3	32.3
760302	MMPHTNB	53.57
760302	MMPHTNC	55.27
760302	MMPHTNC	32.3
760302	MMPHTNE	44.5
760302	MMPHTNF	53.6
760302	MMPHTNG	50.99
760302	MMPHTNH	46.9
760302	MMPHTNM	22.88
760302	MMPHTNM	34.67
760302	MMPHTNC	45.66
760302	MMPHTNS	42.82
760302	MMPHTNS	40
760302	MMPHTNS	45.66
760302	MMPHTNV	199.51
760302	MMPHTNV	61.38
760302	MMPHTXX/	58.19
760302	MMPJTN44	42.82
760302	MMPJTNA(	44.5
760302	MMPJTNJU	81.5
760302	MMPJTNSC	41.58
760302	MMPKTNLI	199.51
760302	MMPKTNV	199.51
760302	MMRLTNX/	38.08
760302	MMRNNYM	77.99
760302	MMSPARX/	164.9

760302	MMTHAZM	89.66
760302	MMTHWYM	77.16
760302	MMTPOHM	70.98
760302	MMVLORC	182.31
760302	MMVLORX	130.82
760302	MMVLTNX	76.38
760302	MNABNDX	148.94
760302	MNASMSM	181.63
760302	MNATPRC	155.45
760302	MNBHCAXI	52.53
760302	MNBNIAXC	73.01
760302	MNBUVIXA	166.41
760302	MNBYMSX	343.48
760302	MNCAOHX	192.5
760302	MNCHAKXI	1141.85
760302	MNCHCT0C	75.46
760302	MNCHCTAV	75.46
760302	MNCHGAX	125.6
760302	MNCHIAXC	69.6
760302	MNCHILXC	132.9
760302	MNCHKYXA	168.95
760302	MNCHMAS	106.93
760302	MNCHMIM	61.87
760302	MNCHMNX	71.82
760302	MNCHMO5	60.6
760302	MNCHNDX	155.22
760302	MNCHNHA	34.56
760302	MNCHNHB	161.57
760302	MNCHNHC	34.56
760302	MNCHNHF	161.57
760302	MNCHNHIE	161.57
760302	MNCHNHN	34.56
760302	MNCHPAXI	80.41
760302	MNCHTNM	86.65
760302	MNCHVTSC	33.21
760302	MNCKCAXF	36.35
760302	MNCKUTXC	61.65
760302	MNCLMIM	114.18
760302	MNCQWIX	149.35
760302	MNCRSCXB	122.8
760302	MNCSCOM	109.59
760302	MNCSOH88	92.26
760302	MNCTILXA	117.54
760302	MNCTWIXA	191.01
760302	MNCYINXA	178.87
760302	MNCYMIXC	146.59
760302	MNCYMOX	193.72

760302	MNCYOHX	110.2
760302	MNCYPAX	128.42
760302	MNDCCA1	152.68
760302	MNDKIDXC	116.36
760302	MNDMIAX	57.88
760302	MNDNILXC	110.83
760302	MNDNKSX	143.04
760302	MNDNMIX	108.78
760302	MNDNMO	161.62
760302	MNDNMSA	336.31
760302	MNDNMSN	146.15
760302	MNDNNDB	44.58
760302	MNDNOHX	128.11
760302	MNDNPAM	80.65
760302	MNDRFLA	39.55
760302	MNDRFLLC	63.76
760302	MNDRFLLV	77.18
760302	MNDRNDX	125.28
760302	MNDRWIX	105.57
760302	MNDSILAA	144.61
760302	MNDSOKX	89.15
760302	MNDTCA1	102.37
760302	MNDTILXA	180.42
760302	MNDVWIX	174.3
760302	MNDYTXX	74.09
760302	MNESMOX	65.83
760302	MNETMNX	154.01
760302	MNFDALM	89.88
760302	MNFDARX	96.06
760302	MNFDILXC	69.9
760302	MNFDLAM	156.42
760302	MNFDMAB	92.08
760302	MNFDMOX	96.28
760302	MNFDOHM	141.86
760302	MNFDOHM	141.86
760302	MNFDOHX	28.06
760302	MNFDOHX	85.39
760302	MNFDOHX	85.39
760302	MNFDOHX	87.93
760302	MNFDPAX	144.9
760302	MNFDTNX	93.91
760302	MNFDWAX	154.57
760302	MNFLWI32	104.98
760302	MNFRAZXC	148.27
760302	MNFROHX	159.19
760302	MNFROKX	22.43
760302	MNFROKXE	89.46

760302	MNGHLAX/	130.06
760302	MNGHPAM	94.8
760302	MNGHWVM	105.27
760302	MNGLGUA	321
760302	MNGMOKM	100.46
760302	MNGRMIXJ	103.04
760302	MNHGMNX	51.36
760302	MNHLTNX/	161.42
760302	MNHMNJM	74.6
760302	MNHNTXM	149.14
760302	MNHSNYM	88.5
760302	MNHTILMA	111.74
760302	MNHTKSFA	35.51
760302	MNHTKSGH	132.79
760302	MNHTMTM	76
760302	MNHTNVXI	195.32
760302	MNHWNJ0	129.96
760302	MNJTNJ01	80.65
760302	MNJTOH53	151.07
760302	MNKNNDA	189.66
760302	MNKNVAM	82.64
760302	MNKTAKX/	1141.85
760302	MNKTKSCC	79.93
760302	MNKTMNX	128.09
760302	MNLKFLXA	96.82
760302	MNLKMNX	52.83
760302	MNLLIAXO	76.72
760302	MNLLIN01	106.09
760302	MNLOHICC	144.87
760302	MNLSILXA	158.65
760302	MNLSNYX/	71.96
760302	MNLYIACO	63.01
760302	MNMNMIM	74.64
760302	MNMNWI1	109.89
760302	MNMNWIA	169.22
760302	MNMOILXD	106.81
760302	MNMOMEX	147.68
760302	MNMTCOM	67.2
760302	MNMTMAI	112.71
760302	MNMTORX	168.35
760302	MNNGIA01	148.42
760302	MNNGIAXC	75.55
760302	MNNGNDX	196.14
760302	MNNGSCX/	123.57
760302	MNNGWIX	108.69
760302	MNNKILXD	137.33
760302	MNNLKSTU	129.32

760302	MNNTMNI	151.18
760302	MNOAHICC	18.46
760302	MNOTNDX	140.59
760302	MNPKCA11	43.3
760302	MNPLARXA	151.88
760302	MNPLIAXC	69.72
760302	MNPLMICF	167.78
760302	MNPLMIXC	118.35
760302	MNPLNCXA	90.59
760302	MNPLSCES	51.67
760302	MNPLTNM	206.8
760302	MNPLTXPA	72.08
760302	MNPLUTM	92.37
760302	MNPTWIXA	148.62
760302	MNRDTXXA	158.5
760302	MNRGKSXA	70.72
760302	MNRICA11	82.48
760302	MNRLCAXF	128.81
760302	MNRLILXD	161.54
760302	MNRLVAM	36.54
760302	MNRVCAXC	31.7
760302	MNRVINXA	110.83
760302	MNRVMDM	85.13
760302	MNRVMNX	127.98
760302	MNRVOHX	93.36
760302	MNSGMIXJ	129.38
760302	MNSNFLMA	153.26
760302	MNSNIAXP	91.71
760302	MNSNMAM	87.93
760302	MNSNMEB	141.07
760302	MNSNWAX	102.76
760302	MNSPARXA	127.49
760302	MNSPCOM	54.23
760302	MNSQNJ01	141.21
760302	MNSRLAXA	263.73
760302	MNSSCOXC	130.08
760302	MNSSVAXA	54.57
760302	MNSTMIM	82.4
760302	MNSTOHXA	137.64
760302	MNSTTXXA	131.42
760302	MNTBTXXA	148.3
760302	MNTCCAXC	32.07
760302	MNTCMSXA	375.64
760302	MNTHMIXI	113
760302	MNTIARMA	70.49
760302	MNTIFLXA	75.21
760302	MNTIGAMA	204.5

760302	MNTIIACO	87.94
760302	MNTIILXC	106.15
760302	MNTIINXA	221.82
760302	MNTIKYXA	169.5
760302	MNTIMNXI	51.73
760302	MNTIMOX/	173.85
760302	MNTIMSAJ	336.31
760302	MNTIMSM/	211.39
760302	MNTINCM/	84.87
760302	MNTINYMT	39.12
760302	MNTIUTXC	194.52
760302	MNTIWIXA	50.73
760302	MNTKMOX	173.85
760302	MNTKNYM	173.92
760302	MNTNILMT	114.81
760302	MNTNINXB	103.65
760302	MNTNMIM	112.94
760302	MNTNTXX/	148.3
760302	MNTNWVC	106.68
760302	MNTPPAM	35.84
760302	MNTQMIX(	153.72
760302	MNTRCOM	97.05
760302	MNTRIAXO	140.7
760302	MNTRMNX	132.86
760302	MNTRNEXU	199.22
760302	MNTROH2!	109.89
760302	MNTRORX/	146.69
760302	MNTRVAX/	162.12
760302	MNTSAKXA	1141.85
760302	MNTSWAX.	124.84
760302	MNTTARX/	103.33
760302	MNTTCAXF	62.33
760302	MNTTMOB	67.99
760302	MNTUNJW	84.69
760302	MNTUOH2	43.6
760302	MNTVALNI	142.99
760302	MNTWPAX	108.57
760302	MNTWWI0	60.05
760302	MNVIPAMI	38.26
760302	MNVIUTXC	131.4
760302	MNVLALXA	108.04
760302	MNVLLAM/	142.99
760302	MNVLMNX	48.83
760302	MNVLNYX/	152.18
760302	MNVLWVM	35.68
760302	MNVWIDX(	135.61
760302	MNVWWY)	169.7

760302	MNVYKSXA	144.08
760302	MNVYPAXM	171.25
760302	MNVYUTXC	181.08
760302	MNWAWIX	118.61
760302	MNWKNDX	188.87
760302	MNWLTXFA	71.45
760302	MNWLWVV	155.04
760302	MNWRWIX	148.87
760302	MNZNCOXC	126.07
760302	MNZVPAXM	132.84
760302	MOABUTXC	175.36
760302	MOBLAL02	27.71
760302	MOBLAL07	27.04
760302	MOBLAL11	224.57
760302	MOBLAL35	224.57
760302	MOBLAL41	224.57
760302	MOBLAL97	56.13
760302	MOBLALAP	63.33
760302	MOBLALAZ	27.71
760302	MOBLALBF	84.94
760302	MOBLALMT	27.71
760302	MOBLALNH	224.57
760302	MOBLALOS	60.6
760302	MOBLALPR	49.71
760302	MOBLALSA	61.38
760302	MOBLALSE	49.62
760302	MOBLALSF	59.43
760302	MOBLALSH	53.6
760302	MOBLALSK	55.53
760302	MOBLALTH	91
760302	MOCAPRUI	274.62
760302	MODCINXA	93.8
760302	MODLIAXO	61.09
760302	MODNTXXA	122.56
760302	MODSCT0C	113.01
760302	MOHOOKX	111.28
760302	MOIRNYMV	243.19
760302	MOISFLXA	204.59
760302	MOJVCA01	133.68
760302	MOJVCA02	113.02
760302	MOKNILME	106.2
760302	MOKNMOX	51.14
760302	MOLKMNM	89.9
760302	MOLNFLXA	121.01
760302	MOLNILML	40.63
760302	MOLNKSM	99.1
760302	MOLNMIM	95.02

760302	MOLNOHX	89.33
760302	MOLTALN	80.82
760302	MOLTIAXO	131.64
760302	MOLTMTX	104.74
760302	MOLTTXMI	120.49
760302	MONDMN	68.73
760302	MONEILGK	106.83
760302	MONGINX	161.32
760302	MONNIAX	50.27
760302	MONNINX	181.45
760302	MONRGAX	110.07
760302	MONRIAX	100.1
760302	MONRINX	142.62
760302	MONRLA11	33.59
760302	MONRLA17	212.98
760302	MONRLACT	212.98
760302	MONRLAD	57.5
760302	MONRLAM	33.59
760302	MONRLAW	67.7
760302	MONRMEB	105.3
760302	MONRMIN	63.47
760302	MONRMIN	113.58
760302	MONRNCX	150.76
760302	MONRNEX	66.1
760302	MONRNYX	123.27
760302	MONROH5	98.08
760302	MONRORX	62.63
760302	MONRUTM	108.1
760302	MONRWAX	125.89
760302	MONRWIX	121.93
760302	MONSPAM	114.3
760302	MOORIDX	99.45
760302	MOORMTX	74.43
760302	MORAMNC	151.18
760302	MORAMNN	94.58
760302	MORANMX	105
760302	MORGCA1	60.2
760302	MORLKSXA	146.99
760302	MORLNEXU	213.73
760302	MORNKSX	75.42
760302	MORNTXX	116.66
760302	MORNUTX	122.61
760302	MORNWYN	97.89
760302	MOROARM	103.26
760302	MOROORX	194.87
760302	MORSNYX	107.3
760302	MORVIAX	156.41

760302	MORVNYM	112.72
760302	MORVTXXA	148.3
760302	MOSCCOXC	106.84
760302	MOSCPAM	80.64
760302	MOSHTNXA	111.47
760302	MOSHTXXA	104.62
760302	MOSNWIXA	54.46
760302	MOSRORXX	154.55
760302	MOSSTNXA	213.37
760302	MOTLOH25	111.12
760302	MOTTNDXA	101.75
760302	MOUSKYXA	226.43
760302	MOVLALXA	237.11
760302	MOVLIAXO	93.34
760302	MOVLINXA	75.9
760302	MOVLLAXA	314.82
760302	MOVLOHXA	127.88
760302	MOVLPAM	35.32
760302	MOWQILXC	203.5
760302	MOYCNCXA	203.41
760302	MOYCNCXE	207.01
760302	MPBAMNX	132.37
760302	MPFLWAXA	129.42
760302	MPGVMNX	72.69
760302	MPHGOH6	91.65
760302	MPLKMNXA	68.47
760302	MPLMPAXI	177.43
760302	MPLSKS02	84.87
760302	MPLSMN07	40.35
760302	MPLSMNBI	40.35
760302	MPLSMNBI	46.52
760302	MPLSMNCI	38.03
760302	MPLSMND7	18.54
760302	MPLSMNFD	41.58
760302	MPLSMNFF	31.31
760302	MPLSMNFS	38.25
760302	MPLSMNG	41.89
760302	MPLSMNM	18.54
760302	MPLSMNN	151.18
760302	MPLSMNPC	151.18
760302	MPLSMNPE	41.89
760302	MPLSMNPI	43.43
760302	MPLSMNPJ	41.58
760302	MPLSMNPI	18.54
760302	MPLSMNTF	50.72
760302	MPLSMNZ2	18.54
760302	MPLTMNFJ	151.18

760302	MPPLMNXI	74
760302	MPRPMIXG	168.13
760302	MPSHNJ57	38.39
760302	MPTNIAAF	89.9
760302	MPTNIACO	89.9
760302	MPTNKSXA	154.59
760302	MPTNMNX	148.46
760302	MPTNOR54	93.52
760302	MPTNWIXA	114.53
760302	MPVLALMA	190.53
760302	MPVYWAM	64.86
760302	MPWDMNI	30.81
760302	MQCKAZXC	163.38
760302	MQKTIACO	87.71
760302	MRBACA11	71.16
760302	MRBGIAXO	159.39
760302	MRBGMOX	159.83
760302	MRBGNCXA	183.29
760302	MRBGNEXS	193.33
760302	MRBGOHXA	158.6
760302	MRBGPAXM	58.25
760302	MRBGWVB	34.94
760302	MRBLMAPI	61.84
760302	MRBLMNM	68.13
760302	MRBLOHXA	155.77
760302	MRBLWAX	107.06
760302	MRBOARXA	80.08
760302	MRBOILAH	136.01
760302	MRBOILXE	85.38
760302	MRBOMAF	60.83
760302	MRBOMAM	60.83
760302	MRBOMDM	159.17
760302	MRBONCXA	146.89
760302	MRBONHYA	128.39
760302	MRBONYM	89.63
760302	MRBOOH9	72.16
760302	MRBOTNM	70.74
760302	MRCBPAXM	154.53
760302	MRCCIN01	122.66
760302	MRCDCA01	122.02
760302	MRCDCAKF	113.02
760302	MRCDTXM	56.43
760302	MRCHPAM	187.83
760302	MRCHTXXA	156.49
760302	MRCKPAM	161.42
760302	MRCLMIXG	131.98
760302	MRCLMNXI	93.97

760302	MRCLMOC	109.08
760302	MRCLNYXA	70.22
760302	MRCLOR53	73.86
760302	MRCNAZXC	163.38
760302	MRCNAZXE	163.38
760302	MRCOPRUI	258.01
760302	MRCPAZMA	87.19
760302	MRCPCAXF	116.87
760302	MRCRALXA	118.55
760302	MRCRMEXA	182.09
760302	MRCRMOX	94.93
760302	MRCRNDXA	74.59
760302	MRCRPAM	178.56
760302	MRCRWIXA	214.13
760302	MRCRWYXC	222.14
760302	MRCSIAXO	139.72
760302	MRCTNDXA	181.27
760302	MRCTPAMA	170.04
760302	MRCYALXA	202.48
760302	MRCYLAAM	243.57
760302	MRCYLAIN	149.59
760302	MRCYMIMI	114.81
760302	MRCYNC03	148.8
760302	MRCYNCXA	106.93
760302	MRCYTNXA	223.3
760302	MRCYTXXA	131.04
760302	MRDCFLXA	123.08
760302	MRDCKSXA	108.16
760302	MRDCMNX	88.02
760302	MRDCNEXL	80.6
760302	MRDLIAXO	85.56
760302	MRDLMTXC	155.98
760302	MRDLTXXA	113.66
760302	MRDNCA11	124.37
760302	MRDNCT0C	30.38
760302	MRDNCT04	30.38
760302	MRDNIAXC	110.66
760302	MRDNIDMA	63.6
760302	MRDNKSXA	88.13
760302	MRDNMSE	336.31
760302	MRDNMSG	336.31
760302	MRDNMSIF	173.62
760302	MRDNMST	90.37
760302	MRDNNHX	155.94
760302	MRDNOKM	88.34
760302	MRDNPAXI	79.09
760302	MRDNTXM	91.65

760302	MRDSILXC	137.03
760302	MRDTNHW	137.62
760302	MRDVPAXM	94.31
760302	MRFDMAM	45.56
760302	MRFDMOX	107.43
760302	MRFDWIXA	133.16
760302	MRFDWV0	182.94
760302	MRFDWVX	182.94
760302	MRFLNEXC	160.1
760302	MRFLTXXA	206.88
760302	MRFYOH63	63.66
760302	MRGLMSXA	336.4
760302	MRGNGAXA	104.65
760302	MRGNMNX	127.18
760302	MRGNTXXA	123.26
760302	MRGNUTM	81.13
760302	MRGNVTTC	159.55
760302	MRGPKYMA	74.03
760302	MRGVILMC	66.46
760302	MRGVNYXA	145.86
760302	MRGZLAMA	142.21
760302	MRHDIAAA	103.45
760302	MRHDKYXA	147.91
760302	MRHDMNC	151.18
760302	MRHDMNF	151.18
760302	MRHDMSA	336.31
760302	MRHDMSM	278.03
760302	MRHGMOC	146.34
760302	MRHGMOC	146.34
760302	MRHGMOC	41.08
760302	MRHLCAXF	71.29
760302	MRHLGAXA	149.91
760302	MRHLMEYC	63.98
760302	MRHLMOB	86.5
760302	MRHLNCXA	105.73
760302	MRHMTXXA	146.38
760302	MRHNFLXA	113.98
760302	MRHSMON	89.28
760302	MRINILMJ	101.35
760302	MRINOH01	141.86
760302	MRINSCXA	102.86
760302	MRISWA01	46.12
760302	MRITTXXA	137.05
760302	MRJTMOXA	164.47
760302	MRKKMDM	35.19
760302	MRKLINXA	113.45
760302	MRKLTXXA	91.44

760302	MRKSMSAI	336.31
760302	MRKSMSH\	399.85
760302	MRKSWIXA	133.25
760302	MRLBCT00	73.51
760302	MRLDIAXO	94.74
760302	MRLDINXA	95.12
760302	MRLDOKXA	130.99
760302	MRLNOKM	105
760302	MRLNTXMI	64.2
760302	MRLNWIXA	131
760302	MRLTMIXI	76.91
760302	MRLWALXA	124.54
760302	MRLWNHY	127.24
760302	MRLWOKM	87.27
760302	MRLYIAXO	108.68
760302	MRLYMIMI	119.71
760302	MRMCMAC	64.93
760302	MRMCNHY	83.33
760302	MRMCOKX	157.65
760302	MRMCWIX	108.68
760302	MRMDARX	41.17
760302	MRMLTXXA	148.24
760302	MRMNCAX	110.72
760302	MRMNNDX	206.62
760302	MRMNNEX	125.35
760302	MRNCMIXI	106.7
760302	MRNDCA11	129.81
760302	MRNEIAXO	119.53
760302	MRNEMIM	80.52
760302	MRNESDXA	258.24
760302	MRNGIA01	94.82
760302	MRNGIAXC	85.67
760302	MRNGIDXC	131.55
760302	MRNGILMI	116.65
760302	MRNGINXA	155.15
760302	MRNGLAXA	107.15
760302	MRNGOHX	120.11
760302	MRNGWIXA	196.98
760302	MRNNARM	103.26
760302	MRNNFLXA	62.73
760302	MRNNPAXI	129.18
760302	MRNSIAXO	91.25
760302	MRNSMIXI	152.75
760302	MRNSOHXA	134.49
760302	MRNTWI01	70.27
760302	MRNVMOH	37.66
760302	MRPHCA11	121.42

760302	MRPHNCXE	195.65
760302	MRPHORX	113.16
760302	MRPKCA12	67.32
760302	MRPSCAXF	67.84
760302	MRPSLAXA	149.39
760302	MRQTKSKI	85.87
760302	MRQTMIAC	69.86
760302	MRQTMIAC	77.53
760302	MRQTMIM	77.53
760302	MRQTNEXM	159.43
760302	MRQZTXXA	173.9
760302	MRRGLAM	96.81
760302	MRRKIA01	148.42
760302	MRRKIAXO	71.82
760302	MRRLIACO	76.29
760302	MRRLMIXG	118.31
760302	MRRLOHXA	153.71
760302	MRRLORXA	108.14
760302	MRRLTXXA	96.09
760302	MRRLWIXA	99.39
760302	MRRSILMS	62.01
760302	MRRSMNF	26.24
760302	MRRSMNM	86.18
760302	MRRSNYXA	152.18
760302	MRRSOKXC	110.99
760302	MRRSPAXM	160.9
760302	MRRTMIXI	140.43
760302	MRRWARX	113.08
760302	MRRWGAM	80.21
760302	MRRWOHX	90.98
760302	MRRYIAAA	66.99
760302	MRRYKY15	183.61
760302	MRRYKYMA	169.09
760302	MRRYNEXL	95.41
760302	MRRYUTM	21.26
760302	MRSHAKXA	1141.85
760302	MRSHARXA	93.41
760302	MRSHILXC	103.66
760302	MRSHIN01	161.55
760302	MRSHMIM	104.37
760302	MRSHMNB	63.93
760302	MRSHMNM	63.93
760302	MRSHMOG	80.25
760302	MRSHNCXA	105.73
760302	MRSHOH46	130.19
760302	MRSHOKXA	158.68
760302	MRSHTXW	63.86

760302	MRSHVAM	136.35
760302	MRSHWIXA	107.87
760302	MRSLILXA	73.3
760302	MRSLPAMV	127.77
760302	MRSNCOM	59.15
760302	MRSNILXA	100.28
760302	MRSNMOX	120.27
760302	MRSNOKM	100.13
760302	MRSSILXE	149.62
760302	MRSTOHXA	133.11
760302	MRSVILXC	99.31
760302	MRTGIDMA	103.14
760302	MRTHFLVE	176.27
760302	MRTHIAXO	97.98
760302	MRTHNYXA	175.48
760302	MRTHOKXA	108.71
760302	MRTHTXMA	124.32
760302	MRTHWIXA	95.25
760302	MRTLIAXO	93.69
760302	MRTLNEXL	71.54
760302	MRTNILXD	95.91
760302	MRTNINXA	160
760302	MRTNMONA	96.92
760302	MRTNMSMV	145.23
760302	MRTNNDXA	139.58
760302	MRTNTXXA	109.86
760302	MRTNWAX	103.61
760302	MRTNWVX	172.57
760302	MRTRARXA	74.77
760302	MRTTGA23	29.07
760302	MRTTGAEA	59.33
760302	MRTTGAMA	48.93
760302	MRTTILXD	132.9
760302	MRTTINXA	129.78
760302	MRTTMNX	154.01
760302	MRTTOH37	54.71
760302	MRTTOKMA	108.47
760302	MRTTPAXM	85.95
760302	MRTTSCMA	96.21
760302	MRTTTXXA	126.43
760302	MRTWIASC	63.13
760302	MRTWINXA	109.59
760302	MRTWMNX	100.21
760302	MRTWMOX	146.11
760302	MRTWNJM	22.47
760302	MRTWNYM	152.18
760302	MRTWOHX	121.88

760302	MRTWSDC	153.3
760302	MRTWTNM	109.55
760302	MRTYNMM	88.17
760302	MRTZCA11	49.34
760302	MRVAUTXC	132.02
760302	MRVGAZXC	71.37
760302	MRVIIN01	94.38
760302	MRVIMOXA	157.09
760302	MRVINCXA	76.14
760302	MRVLARXA	91.26
760302	MRVLGAXA	134.4
760302	MRVLKSXA	111.69
760302	MRVLMOX	135.06
760302	MRVLNCCM	115.86
760302	MRVLNYXA	110.49
760302	MRVLOHXA	177.91
760302	MRVLPAMA	39.44
760302	MRVLTXMF	82.24
760302	MRVLVTUM	119.17
760302	MRVNGAXA	90.49
760302	MRVNNCXA	136.47
760302	MRVRMIXI	175.32
760302	MRVRNVXA	208.52
760302	MRVSPRUF	147.12
760302	MRVYCAXF	84.88
760302	MRWYWAX	85.69
760302	MRYNTXXA	114.7
760302	MSBCILXA	132.9
760302	MSBGPAXM	142.86
760302	MSBHCA11	64.38
760302	MSCDWIXA	139.93
760302	MSCKMIXI	130.26
760302	MSCLNM01	91.58
760302	MSCTIACJ	148.42
760302	MSCTIACO	58.59
760302	MSCTILXE	99.35
760302	MSCTTNMT	67.21
760302	MSCWIAXC	85.92
760302	MSCWIDXX	219.88
760302	MSCWKSXA	143.7
760302	MSCWPAM	89.62
760302	MSCWTNM	152.5
760302	MSCYCAXF	61.19
760302	MSCYIATC	21.26
760302	MSCYILXC	70.86
760302	MSCYMOXA	84.06
760302	MSCYNERC	93.48

760302	MSHCWIXA	96.17
760302	MSHKAKXA	1141.85
760302	MSHLINXA	154.1
760302	MSHLNCXA	144.48
760302	MSHLTNXA	240.45
760302	MSHPMAG	106.93
760302	MSHVMIXI	109.45
760302	MSHWIN02	98.09
760302	MSHWINDC	98.09
760302	MSKGMIBG	167.78
760302	MSKGMIXK	129.63
760302	MSKGMIXL	158.58
760302	MSKGMIXM	123.17
760302	MSKGMIXN	153.6
760302	MSKGMIXC	166.19
760302	MSKGMIXR	152.64
760302	MSKGOKM	67.65
760302	MSKGWI36	105.59
760302	MSKHMIXP	149.31
760302	MSLKWA01	72.24
760302	MSLKWAAI	72.42
760302	MSLNOH02	79.29
760302	MSLSMTXC	170.86
760302	MSMLMOX	119.45
760302	MSPKAZMA	103.43
760302	MSPNMSM	159.59
760302	MSPQNYM	75.6
760302	MSPSAKXA	329.05
760302	MSPTOHXA	109.19
760302	MSQRNMX	212.22
760302	MSQTNVXR	176.91
760302	MSRKWAX	127.18
760302	MSRVIAXO	130
760302	MSSLMT13	209.27
760302	MSSLMTFH	209.27
760302	MSSLMTGR	209.27
760302	MSSLMTM	21.26
760302	MSSLMTSC	40.94
760302	MSSLMTXC	16.05
760302	MSSNIAXO	125.1
760302	MSSNMNX	92.57
760302	MSSNNYM	46.71
760302	MSSNSDXA	132.06
760302	MSSNTXMI	44.72
760302	MSSYALXA	149.45
760302	MSTCNYMC	38.94
760302	MSTFMSCL	98.84

760302	MSTNDEM	24.36
760302	MSTNOKM	66.84
760302	MSTNWIXA	173.38
760302	MSTWMIXI	60.75
760302	MSTWNJEC	137.3
760302	MSTWNJM	22.89
760302	MSTWPAM	161.42
760302	MSVJCAAT	46.02
760302	MSVLGAXA	180.36
760302	MSVLILXD	93.05
760302	MSVLNYXA	141.92
760302	MSVLOHXA	130.26
760302	MSVYIACO	57.02
760302	MTAGCA11	129.81
760302	MTAGMAC	116.18
760302	MTAGNJXD	107.86
760302	MTAGTXXA	63.33
760302	MTANORXA	47.85
760302	MTARMDM	98.6
760302	MTARMDS	145.78
760302	MTARNCXA	147.38
760302	MTAYIAXC	31.25
760302	MTAYINXA	151.39
760302	MTBGARXA	98.33
760302	MTBLOHXE	86.7
760302	MTBLTXXA	121.5
760302	MTBNCAXF	129.81
760302	MTCAILXA	112.18
760302	MTCFILXC	115.57
760302	MTCHINXA	151.11
760302	MTCHNEXU	205.4
760302	MTCHNJMT	22.67
760302	MTCHNVXF	60.03
760302	MTCHORXA	127.47
760302	MTCHSDCC	66.5
760302	MTCHSDMT	189.75
760302	MTCLMICL	90.58
760302	MTCLMIMI	56.18
760302	MTCLMINR	93.89
760302	MTCLNJMC	22.67
760302	MTCLTXXA	98.43
760302	MTCLWIXA	126.84
760302	MTCOWAX	123.51
760302	MTCRILXE	118.14
760302	MTCRPAM	196.64
760302	MTCRSCXA	117.74
760302	MTCYMOL	100.02

760302	MTCYTN01	199.51
760302	MTCYTNXA	131.24
760302	MTDRFLXA	100.11
760302	MTDRTXXA	211.42
760302	MTEDKYM/	146.15
760302	MTEGTNXA	137.12
760302	MTENTXXA	23.44
760302	MTERILXE	132.9
760302	MTFLWAX)	199.5
760302	MTFTWIXA	162.63
760302	MTGLNCXA	160.15
760302	MTGLOHX/	102.14
760302	MTGMAL1(	224.57
760302	MTGMAL1:	30.69
760302	MTGMAL3:	62.37
760302	MTGMALD	30.69
760302	MTGMALG	30.76
760302	MTGMALL1	224.57
760302	MTGMALM	78.58
760302	MTGMALM	32.3
760302	MTGMALN	51.67
760302	MTGMINXE	124.1
760302	MTGMLAM	257.36
760302	MTGMMIX	164.66
760302	MTGMMN)	51.09
760302	MTGMNYX	165.63
760302	MTGMOHM	56.72
760302	MTGMPAX	125.82
760302	MTGMTXXI	109.56
760302	MTGMVTX/	139.57
760302	MTGMWVI	35.84
760302	MTGNUTM	86.96
760302	MTGRKSXA	154.59
760302	MTGRPAM	105.33
760302	MTGRTXM1	78.07
760302	MTGSNDX/	269.94
760302	MTGTLAM/	187.35
760302	MTGVMOX	63.56
760302	MTGVVAX/	103.21
760302	MTHBWIX/	66.05
760302	MTHLARM/	107.07
760302	MTHLNCM.	85.95
760302	MTHLNJMI	23.08
760302	MTHLVTXA	179.6
760302	MTHOARX/	59.53
760302	MTHOIDM/	61.74
760302	MTHOIDSC	61.94

760302	MTHOTXXA	148.3
760302	MTHPKS04	85.55
760302	MTHPWIXA	208.72
760302	MTHPWVT	138.13
760302	MTHRLAMA	252.76
760302	MTHSTXMA	89.56
760302	MTHTOHM	63.06
760302	MTHWNCX	69.64
760302	MTHWVAX	147.47
760302	MTIDARXA	77
760302	MTIRMNM	78.73
760302	MTJCVAXA	85.74
760302	MTJDARXA	196.6
760302	MTJLTNXA	88.15
760302	MTJWPAM	229.26
760302	MTJYPAXM	90.58
760302	MTKSNYMI	85.86
760302	MTLCIAXO	170.87
760302	MTLDFLAP	41.39
760302	MTLDFLBR	41.39
760302	MTLDFLXA	41.39
760302	MTLDMOX	122.61
760302	MTLKMNXI	92.85
760302	MTLLNVXF	208.52
760302	MTLLWIXA	143.95
760302	MTLYMNXI	101.65
760302	MTMLNHW	135.32
760302	MTMOILXD	63.63
760302	MTMOMIX	124.77
760302	MTMOOHX	113.53
760302	MTMRILXA	102.86
760302	MTMRINXA	124.84
760302	MTMRMOX	163.74
760302	MTMRNYX	217.19
760302	MTMRPAXI	121.62
760302	MTMRWVX	101.89
760302	MTMSPAXI	101.5
760302	MTNCMEX	198.45
760302	MTNRNMM	91.39
760302	MTOLILXC	112.02
760302	MTOLKYXA	164.26
760302	MTOLMSAI	336.31
760302	MTOLMSM	204.5
760302	MTOLNCCE	211.64
760302	MTONILXC	50.38
760302	MTONWIXA	112.93
760302	MTOROHXA	161.59

760302	MTPCPAMI	36.17
760302	MTPLIDMA	97.96
760302	MTPLIN01	110.99
760302	MTPLLAXA	166
760302	MTPLOHXA	133.4
760302	MTPLVAXA	88.83
760302	MTPLVIXX	166.41
760302	MTPLVTSC	23.76
760302	MTPRILAN	136.01
760302	MTPSCA11	219.36
760302	MTPSILXC	168.05
760302	MTPSMAM	86.66
760302	MTPTPAMI	138.98
760302	MTRELAGB	212.98
760302	MTRELAIL	70.25
760302	MTRELANJ	212.98
760302	MTRPILAX	136.01
760302	MTRPILXE	150.87
760302	MTRSCOM	64.32
760302	MTRSGAXA	117.74
760302	MTRSIAXO	186.96
760302	MTRSILXC	104.18
760302	MTRSMIXI	93.56
760302	MTRSMNXI	79.08
760302	MTRSMOX	145.12
760302	MTRSOHXA	97.28
760302	MTRSPAXM	74.26
760302	MTRYCA01	57.21
760302	MTRYINXA	165.5
760302	MTRYLAMA	232.99
760302	MTRYTNXA	178.14
760302	MTRYVAXA	143.37
760302	MTSHCA12	135.63
760302	MTSLVAXA	98.56
760302	MTSMIN01	103.61
760302	MTSNNYAC	150.71
760302	MTSTIAXO	170.87
760302	MTSTILXC	105.17
760302	MTSTKYMA	69.13
760302	MTSTMOX	127
760302	MTSTOHXA	123.57
760302	MTSVMDM	138.16
760302	MTTNILXA	152.43
760302	MTTRGAXA	224.44
760302	MTTSWYXC	264.68
760302	MTUNIAXC	142.42
760302	MTUNPAM	136.69

760302	MTUPNYXA	153.46
760302	MTVCOHXA	123.41
760302	MTVDMNM	101.95
760302	MTVGAKXA	1141.85
760302	MTVIILXC	87.53
760302	MTVIIN01	112.23
760302	MTVIOHXA	145.36
760302	MTVIVAXA	96.15
760302	MTVLCT00	75.77
760302	MTVLILXD	91.47
760302	MTVLMOXA	119.45
760302	MTVLOHXA	108.68
760302	MTVLPAXM	81.6
760302	MTVLSCXA	93.86
760302	MTVRALMA	140.59
760302	MTVRFLXA	101.49
760302	MTVRGAXA	259.45
760302	MTVRIACO	68.64
760302	MTVRILMV	79.49
760302	MTVRIN01	106.09
760302	MTVRINAB	106.09
760302	MTVRKYAI	291.1
760302	MTVRMEXA	164.62
760302	MTVRMOX	102.56
760302	MTVRNYM	36.37
760302	MTVROHXA	143.7
760302	MTVRORXX	130.65
760302	MTVRSDXA	124.12
760302	MTVRTXXA	94.68
760302	MTVRWAX	187.13
760302	MTVRWIXA	118.89
760302	MTVSCOM	72.6
760302	MTVWARX	74.12
760302	MTVWCA1	26.16
760302	MTVWHICC	144.87
760302	MTVWMOX	175.22
760302	MTVWNCX	69.58
760302	MTVWNJM	82.96
760302	MTVWOKX	66.13
760302	MTWAWAX	121.09
760302	MTWLVAXA	103.21
760302	MTWNMIX	111.53
760302	MTWNWVI	196.64
760302	MTWSKYXA	74.44
760302	MTXIVIXA	55.5
760302	MTZMGAXA	147.34
760302	MTZMIAXC	81.83

760302	MTZMIN01	176.86
760302	MTZNILXC	116.18
760302	MTZNTXXA	113.61
760302	MTZNWIXA	185.23
760302	MUGUCAX	31.89
760302	MUIRMIXG	182.33
760302	MUNBPRU	166.56
760302	MUNCIN01	24.92
760302	MUNVNYX	100.37
760302	MURDSDXA	132.67
760302	MURTCAXF	88.62
760302	MUSEOKXA	164.95
760302	MUTLMDM	36.74
760302	MUTLOKXA	142
760302	MUVLILXC	132.9
760302	MUVLPAES	38.79
760302	MVNPCOM	111.08
760302	MVTWPAE	168.7
760302	MWTWOH	159.19
760302	MXBSNDXA	181.69
760302	MXHTUTXC	187.83
760302	MXMDVAX	169.85
760302	MXTNNCXA	117.64
760302	MXVLFLMA	123.96
760302	MXVLMO6	61.24
760302	MXWLCAXI	128.24
760302	MXWLIAXP	90.43
760302	MXWLNEX	112.2
760302	MXWLNMX	97.24
760302	MXYSGAXA	86.4
760302	MYBEMIXH	123.22
760302	MYBHSCAF	91.48
760302	MYBHSCIP	160.28
760302	MYBHSCXB	81.22
760302	MYBHSCXC	91.08
760302	MYBHSCXM	64.6
760302	MYBKNYXA	155.04
760302	MYBLCOXC	122.34
760302	MYBRWVX	122.18
760302	MYCHAKXA	2069.83
760302	MYCKORXA	115.6
760302	MYCYFLXA	88.5
760302	MYCYIAXP	133.39
760302	MYCYOH7E	130.61
760302	MYDLPAXM	149.97
760302	MYDLTXXA	148.3
760302	MYFDKYM	88.17

760302	MYFDNYXA	139.7
760302	MYGZPRCC	213.61
760302	MYHGOH4	66.46
760302	MYHLNMX	181.5
760302	MYLCKYXA	162.36
760302	MYNRARXA	123.99
760302	MYNRIAXO	73.26
760302	MYNRMAV	36.37
760302	MYNRMNX	87.62
760302	MYPNORX	190.9
760302	MYPRTXXA	117.59
760302	MYRATXXA	124.19
760302	MYRTMOX	180.46
760302	MYRTMSXA	234.51
760302	MYSPTXXA	122.76
760302	MYSTCT00	78.63
760302	MYSTIAXO	146.09
760302	MYTTKSXA	107.27
760302	MYVICA01	85.54
760302	MYVIKSEL	93.52
760302	MYVIMIMM	119.1
760302	MYVIOHXA	136.08
760302	MYVIPAXM	75.69
760302	MYVIWAXX	51.85
760302	MYVLARXA	119.33
760302	MYVLGAXA	102.77
760302	MYVLKYMA	124.22
760302	MYVLLAMA	181.77
760302	MYVLMDM	87.5
760302	MYVLMIMI	115.41
760302	MYVLMOX	107.33
760302	MYVLNCXA	183.29
760302	MYVLND01	189.66
760302	MYVLNDBC	88.64
760302	MYVLNYXA	141.42
760302	MYVLOKXA	125.96
760302	MYVLSCXA	88.57
760302	MYVLTNM	80.82
760302	MYVLWI11	67.81
760302	MYVLWVX	205.03
760302	MYWDNEX	139.86
760302	MZLETXXA	148.3
760302	MZPPMNX	96.47
760302	NABNWIXA	130.89
760302	NADMMAS	48.42
760302	NADMMIX	119.24
760302	NAGSSC03	160.28

760302	NAGSSCMA	47.78
760302	NANAHICO	31.86
760302	NANCKYXA	171.3
760302	NANDMAA	116.6
760302	NANSMEXA	178.81
760302	NAPACA01	58.4
760302	NAPNNEXC	192.42
760302	NAPRNEXS	237.57
760302	NARKKSXA	141.25
760302	NASHIACO	89.16
760302	NASHMTXC	255.05
760302	NASHNH08	161.57
760302	NASHNHGF	78.14
760302	NASHNHND	57.04
760302	NASHNHW	34.65
760302	NASHOKXA	164.95
760302	NASLWAXX	154.57
760302	NASSNYXA	61.7
760302	NATLMAOE	105.78
760302	NATNMAM	39.24
760302	NATNPAAC	89.62
760302	NATNPANR	80.64
760302	NAUVALXA	200.61
760302	NAUVILXC	117.54
760302	NAVJNMXC	139.45
760302	NBCYNEXL	83.82
760302	NBENOHXA	72.16
760302	NBFDMASM	93.07
760302	NBFDMOXA	100.88
760302	NBFDNYXA	131.28
760302	NBFDPAXN	107.12
760302	NBFRCT00	81.5
760302	NBFRMAAE	45.36
760302	NBFRPAXN	133.27
760302	NBIATXXA	105.21
760302	NBLFOHXA	152.73
760302	NBLNOHXA	118.26
760302	NBLTOHXA	76.19
760302	NBMRMIM	96.67
760302	NBNDNEXC	129.56
760302	NBNDORXX	186.48
760302	NBNDWAX	71.82
760302	NBPTMAGF	100
760302	NBRGNJNB	22.71
760302	NBRKILNB	73.3
760302	NBRKILNT	79.04
760302	NBRNMIXC	138.62

760302	NBRNMNN	88.68
760302	NBRNTXNB	66.08
760302	NBRRNEXH	214.36
760302	NBRWMEV	122.63
760302	NBTNILXD	87.89
760302	NBTNMIMI	96.12
760302	NBTNMOX/	173.85
760302	NBTNNHHF	87.52
760302	NBTNOHXA	144.89
760302	NBTNTXXB	107.2
760302	NBVLIN01	91.04
760302	NBWKNJ17	20.55
760302	NBWKNJ48	137.3
760302	NBWKNJNE	20.55
760302	NCBNMTXC	155.2
760302	NCDHWIXA	98.92
760302	NCGDTXNC	62.93
760302	NCHCILNC	72.69
760302	NCHENDXA	148.11
760302	NCHINYXA	112.9
760302	NCHLGAXA	220.08
760302	NCHLIAXO	98.5
760302	NCHLMAGI	81.68
760302	NCHLNYNL	108.12
760302	NCHLWIXA	102.51
760302	NCHRSCBM	160.28
760302	NCHRSCHY	64.35
760302	NCHSTXXA	190.91
760302	NCHSWAX)	66.6
760302	NCKTMAUI	52.02
760302	NCLDPANC	34.75
760302	NCLDWVNI	35.95
760302	NCLNNYNC	93.15
760302	NCLSCA12	92.58
760302	NCLTMNM	93.6
760302	NCLTMNNC	93.6
760302	NCLVNYNC	97.71
760302	NCNATXXA	110.55
760302	NCSNGAXA	84.46
760302	NCSNKSHA	95.96
760302	NCSNMNXI	130.8
760302	NCSNPAXN	59.86
760302	NCTNILXC	125.35
760302	NCTNOH49	95.44
760302	NCTRALXA	197.88
760302	NCVLKYXA	80.78
760302	NCVLNYXA	152.18

760302	NCVLVAXA	286.14
760302	NCWYNHKI	50.73
760302	NDADFLAC	49.42
760302	NDADFLBR	30.73
760302	NDADFLGG	32.3
760302	NDADFLOL	58.2
760302	NDHMALXA	266.34
760302	NDHMMAC	116.6
760302	NDHMMAE	77.99
760302	NDHMMAF	77.99
760302	NDLDCOMA	71.53
760302	NDLDTXND	49.76
760302	NDLETXXA	111.9
760302	NDLSCAXG	216.23
760302	NDLTAKXA	1141.85
760302	NDMRPAXI	158.06
760302	NDMRTXXA	148.3
760302	NDRGMEAI	79.19
760302	NDSHKS04	86.25
760302	NDVLTXXA	93.79
760302	NDWYIAXC	121.11
760302	NEBOKYMA	80.38
760302	NEBOMOXA	148.62
760302	NEDWCAXF	129.71
760302	NEDYORXA	136.52
760302	NEGPNJ01	105.27
760302	NEKMNDXA	168.8
760302	NEKSWIXA	77.19
760302	NELDNDXA	114.18
760302	NELYMSXA	345.89
760302	NEMHIAXC	70.66
760302	NEMHNEXI	113.51
760302	NENAAKXA	812.88
760302	NENGIAXO	127.95
760302	NENHWI11	83.05
760302	NEOGILXC	84.84
760302	NEOLIACO	82.35
760302	NEOLUTXC	31.77
760302	NEONKYES	206.97
760302	NEPHUTMA	105.21
760302	NEPTWIXA	210.05
760302	NESHMOGI	62.3
760302	NESHWIXA	101.08
760302	NETNOHXA	59.55
760302	NEVDIAXC	70.63
760302	NEVDMON	73.66
760302	NEVDOHXA	163.24

760302	NEVDTXXA	35.2
760302	NEVSMNXN	139.66
760302	NEY OHXA	121.74
760302	NFDMWI11	119.1
760302	NFFDOHXB	141.86
760302	NFFSPA01	158.4
760302	NFLDNJNF	98.79
760302	NFLDPANE	109.81
760302	NFMYFLXA	90.95
760302	NFMYFLXB	87.47
760302	NFRKIDXC	248.41
760302	NFRKNVXF	208.52
760302	NFRMMAE	81.33
760302	NGBHFLXA	36.26
760302	NGFLNY76	24.03
760302	NGFLNYPO	24.29
760302	NGFLNYWC	33.44
760302	NGLNCOM	60.49
760302	NGLSAZMA	64.86
760302	NGLSAZMV	64.83
760302	NGLSMTXC	268.14
760302	NGLYTXXA	148.3
760302	NGMTAKXA	1141.85
760302	NGNEMIMI	74.14
760302	NGRANDXA	127.86
760302	NGRNNYNC	34.07
760302	NGRTKYXA	63.27
760302	NGTCCT00	101.51
760302	NGTWOHX	72.16
760302	NGUBPRUF	152.68
760302	NHBYWAXX	135.26
760302	NHDLMTXC	284.08
760302	NHFRIACO	76.93
760302	NHFRMOXA	153.56
760302	NHHLNHDN	51.25
760302	NHHNOH9C	101.9
760302	NHLDCA07	113.02
760302	NHLDCA11	47.83
760302	NHLDILXC	132.89
760302	NHLDOH49	116.02
760302	NHLDPAXN	102.96
760302	NHLDSDXA	193.77
760302	NHLLCA01	65.44
760302	NHLLIAXO	95.53
760302	NHLMORXA	59.11
760302	NHNDILXD	101.76
760302	NHNTGAXA	266.17

760302	NHRBMEN	133.01
760302	NHRCORXA	168.35
760302	NHRTMTXC	122.39
760302	NHTNIAXC	82.71
760302	NHTNMOX	123.53
760302	NHVNCT00	78.63
760302	NHVNMEN	138.77
760302	NHVRMTXC	160.79
760302	NHWDCA0	43.63
760302	NHWDCA0	44.61
760302	NHWKNEXI	92.13
760302	NICECA11	126.17
760302	NICSCA11	90.3
760302	NIGRWIXA	77.17
760302	NILDCA11	129.81
760302	NILDCA12	129.81
760302	NILEWAXX	139.43
760302	NILSMIMN	125.25
760302	NILSOH65	101.9
760302	NINDOH48	92.26
760302	NINGMOXA	107.33
760302	NINTCT00	75.77
760302	NINTILXC	110.47
760302	NIOTILXC	55.05
760302	NIOTTNXA	173.4
760302	NIPMCA11	28.55
760302	NITRWVTW	35.32
760302	NIWTCOMA	64.34
760302	NIXAMOAA	116.8
760302	NIXNPAXN	83.76
760302	NIXNTXXA	130.24
760302	NJMYMDN	110.05
760302	NJSNINXA	172.14
760302	NJSNOH53	103.12
760302	NKENAKXA	341.84
760302	NKGSSCXA	156.21
760302	NKLAAKXA	1141.85
760302	NKLIAKXA	1141.85
760302	NKLKMNXM	65.38
760302	NKLRFLMA	100.18
760302	NKMSILXC	96.05
760302	NKTPPA01	158.4
760302	NKTWRIPH	93.72
760302	NKVLVAXA	94.65
760302	NLBGOHXA	112.71
760302	NLBTIAXO	50.48
760302	NLBTINXA	122.47

760302	NLFRVANF	147.27
760302	NLGHNEXH	87.62
760302	NLHUHICO	236.14
760302	NLIMOH54	103.12
760302	NLLGAKXA	1141.85
760302	NLMSTXXA	148.3
760302	NLNDMIXI	139.77
760302	NLOPNEXS	143.86
760302	NLSNGAXA	144.57
760302	NLSNILXA	129.22
760302	NLSNMOX/	173.85
760302	NLSNNEXL	120.63
760302	NLSNNVXB	64.17
760302	NLSNWIXA	144.56
760302	NLTHMIXJ	109.09
760302	NLVGNVBV	195.98
760302	NLVGNVXF	34.59
760302	NLVGNVXG	37.49
760302	NLVKNDXA	191.41
760302	NLVLMNXN	115.83
760302	NLVLMOX/	153.84
760302	NLVLOH75	120.35
760302	NLVLTNXA	101.16
760302	NLVLTXXA	92.98
760302	NMCHINX/	102.35
760302	NMFRCT00	95.79
760302	NMFRILXA	85.91
760302	NMFRPAXN	127.66
760302	NMKNWIX/	185.05
760302	NMNGSCX/	119.7
760302	NMPAIDM/	82.39
760302	NMRDARX/	80.44
760302	NMRDMNX	98.83
760302	NNFLALXA	266.34
760302	NNGLPAXN	121.26
760302	NNGOPAXN	100.86
760302	NNMLTNX/	186.43
760302	NNPCAKXA	1141.85
760302	NNPLFLXA	76.97
760302	NNPRMEX/	191.92
760302	NNSHMTXC	277.74
760302	NNTCMDN	105.33
760302	NNTCPA01	158.4
760302	NNTCPANA	118.8
760302	NNVHINXA	139.5
760302	NNWYMEX	145.54
760302	NOBLGAXA	94.92

760302	NOBLILXE	128.2
760302	NOBLOKM/	86.23
760302	NOELMOX/	56.13
760302	NOLMOH7	82.07
760302	NOLNTXXA	132.25
760302	NOMEAKX/	1141.85
760302	NOMEMNX	154.01
760302	NOMENDX	135.95
760302	NOMETXX/	95.72
760302	NONANDX/	85.7
760302	NORCLAM	111.3
760302	NORGCA11	40.72
760302	NORMNDX	269.94
760302	NOTKAKXA	1141.85
760302	NOVAOHXE	91.19
760302	NOVTCAXF	72.76
760302	NOWTOKM	70.49
760302	NOXNMTX(	78.7
760302	NOXNPAXN	109.55
760302	NPKKAKXA	1141.85
760302	NPKNILXN	70.92
760302	NPLIHICO	147.05
760302	NPLNMIMN	103.12
760302	NPLNNDXA	172.24
760302	NPLNOHXA	127.32
760302	NPLNOR62	80.95
760302	NPLSFLXC	96.56
760302	NPLSFLXD	84.11
760302	NPLSNYXA	212.23
760302	NPLSOHXA	46.13
760302	NPLSTXXA	136.06
760302	NPLTNENW	78.54
760302	NPMOIDM/	90.6
760302	NPNSILXD	146.66
760302	NPPLMTXC	287.65
760302	NPPNINXA	124.75
760302	NPRCFLXA	40.93
760302	NPRRWIXA	72.24
760302	NPRTMIMN	112.34
760302	NPRTWA01	71.04
760302	NPRVRIMS	80.23
760302	NPSKAKXA	1141.85
760302	NPTUNJNT	127.77
760302	NPVLILBJ	81.22
760302	NPVLILNA	86.3
760302	NPVLILNE	75.73
760302	NPVLLAMA	225.19

760302	NPVNWA0	88.17
760302	NPWRORX	152.68
760302	NRBGNYXB	152.18
760302	NRBHMDN	35.76
760302	NRBOIAXO	148.46
760302	NRBOMAS	91.93
760302	NRBRMO0	130.93
760302	NRBRMOX	130.93
760302	NRCKNYXA	133.86
760302	NRCKOHXA	114.3
760302	NRCRGA76	204.84
760302	NRCRGAHK	33.27
760302	NRCRGAIS	91.65
760302	NRCRGAM	32.3
760302	NRCRMNXI	26.24
760302	NRCYILXE	181.94
760302	NRDGMAC	34.66
760302	NRDGMEX	172.3
760302	NRDHTXNH	105.21
760302	NRFDMAM	128.88
760302	NRFDMNN	91.63
760302	NRFDOHXA	78.88
760302	NRFDVTXA	133.8
760302	NRFDWIXA	136.97
760302	NRFKWVXA	124.84
760302	NRFLCT00	143.7
760302	NRFLNENW	70.65
760302	NRFLNYNO	217.8
760302	NRFLVA68	155.74
760302	NRFLVABL	34.81
760302	NRFLVABN	91.48
760302	NRFLVABS	32.59
760302	NRFLVAGS	80.99
760302	NRFLVAHA	91.48
760302	NRFLVAHG	155.74
760302	NRFLVAJT	35.78
760302	NRFLVAOD	41.17
760302	NRFLVAOV	47.9
760302	NRFLVASP	35.78
760302	NRFLVAWC	41.17
760302	NRFRARXA	196.6
760302	NRGNRIMA	46.54
760302	NRJTPRCO	122.28
760302	NRLDIDXC	118.59
760302	NRLDPAAA	209.92
760302	NRLNNCXA	129.8
760302	NRMBPAXM	92.04

760302	NRMNARX/	91.93
760302	NRMNOKM	62.63
760302	NRMNOKN	135.1
760302	NRMNTXX/	148.3
760302	NROPMNX	139.5
760302	NROSNYNR	125.43
760302	NRPHARM/	103.26
760302	NRPKGAXA	125.45
760302	NRPLAKXA	882
760302	NRPNMDN	78.64
760302	NRPTFLXA	95.85
760302	NRRSTNM/	92.3
760302	NRSDFLXA	34.7
760302	NRSHMIXG	148.36
760302	NRSPIAXO	80.83
760302	NRSPTNXA	204.63
760302	NRTEMDNI	111.67
760302	NRTEPAXN	78.74
760302	NRTHSCXB	112.15
760302	NRTNKSLI	101.07
760302	NRTNMAT/	44.42
760302	NRTNOH23	55.68
760302	NRTNTXXA	148.3
760302	NRTNVANC	62.11
760302	NRTWPA1C	158.4
760302	NRTWPANI	23.07
760302	NRUPORXA	133.72
760302	NRUPTXXA	148.3
760302	NRVKAKXA	1141.85
760302	NRVLKSXA	50.36
760302	NRVLKYMA	58.45
760302	NRVLMIMN	61.62
760302	NRVLNYXA	152.99
760302	NRVLOHXA	91.37
760302	NRVSNMXC	268.93
760302	NRWCCT0C	78.73
760302	NRWCKSXA	130.47
760302	NRWCNYXA	153.46
760302	NRWCOH8	128.3
760302	NRWDCOX	92.87
760302	NRWDMAV	36.37
760302	NRWDMNX	105.59
760302	NRWDMOX	68.9
760302	NRWDNCX/	107.25
760302	NRWDNYN	214.31
760302	NRWDOHN	48.18
760302	NRWFMEC	143.4

760302	NRWLCAXF	31.7
760302	NRWLCAXG	56.98
760302	NRWLCT02	57.88
760302	NRWLCT03	59.98
760302	NRWLCTCV	59.98
760302	NRWLIACO	56.4
760302	NRWLMAM	93.12
760302	NRWLOHXA	186.44
760302	NRWLWIXA	148.82
760302	NRWSVANA	174.88
760302	NRWYAKXA	925.52
760302	NRWYIAXO	77.32
760302	NRWYME0	184.45
760302	NRWYMEFA	47.75
760302	NRWYMINV	101.9
760302	NRWYSCXA	100.07
760302	NSBHFLMA	71.09
760302	NSBYTXXA	59.91
760302	NSCHNMXG	137.51
760302	NSCRCA11	27.68
760302	NSCRCA12	51.37
760302	NSCYSDAP	190.15
760302	NSFDTXXA	131.86
760302	NSFDVTXA	138.15
760302	NSFLKSXA	136.37
760302	NSFRMESP	46.8
760302	NSFRNHMA	200.99
760302	NSHBOKXA	164.95
760302	NSHKWIXA	117.15
760302	NSHNNJ01	82.64
760302	NSHRCAXF	72.41
760302	NSHWMNN	66.43
760302	NSJNCA11	105.05
760302	NSLDSDXA	258.24
760302	NSLKUTMA	55.62
760302	NSMTSCXB	75.69
760302	NSPLMNPR	46.86
760302	NSPLWAXA	103.9
760302	NSQHPANE	154.7
760302	NSSWMNN	68.13
760302	NSTNSCXA	131.85
760302	NSTROHXB	148.24
760302	NSVLARMA	114.73
760302	NSVLGAXA	103.58
760302	NSVLILNV	116.02
760302	NSVLIN01	104.85
760302	NSVLKSXA	136.97

760302	NSVLNCXA	40.46
760302	NSVLOHXA	92.81
760302	NSVLTN02	190.15
760302	NSVLTN17	199.51
760302	NSVLTN19	199.51
760302	NSVLTN48	31.51
760302	NSVLTN90	63.91
760302	NSVLTNAA	69.84
760302	NSVLTNAP	43.82
760302	NSVLTNBH	66.93
760302	NSVLTNBV	84.43
760302	NSVLTNBW	78.58
760302	NSVLTNCD	34.7
760302	NSVLTNCH	35.97
760302	NSVLTNDO	38.55
760302	NSVLTNHH	81.5
760302	NSVLTNIN	47.78
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760302	NSVLTNMV	21.43
760302	NSVLTNST	33.44
760302	NSVLTNUN	31.51
760302	NSVLTNWC	37.23
760302	NSVLTNWM	72.76
760302	NSVLWIXA	110.23
760302	NSVMTN03	190.15
760302	NSVMTN17	199.51
760302	NSVMTNFS	49.92
760302	NSVMTNNI	166.35
760302	NSVNTN08	199.51
760302	NSVNTN09	199.51
760302	NSVNTNBV	199.51
760302	NSVOTNVG	199.51
760302	NSYRNYNS	23.4
760302	NTBGWIXA	122.69
760302	NTBRVAXA	117.74
760302	NTCHLABF	212.98
760302	NTCHLACR	232.99
760302	NTCHLAMA	142.91
760302	NTCHMSBC	336.31
760302	NTCHMSM	173.62
760302	NTCKMAEC	28.18
760302	NTCKNCXA	152.38
760302	NTCNNJ01	88.75
760302	NTCYCA11	44.8
760302	NTLYNJNU	66.52
760302	NTRDARMA	84.14

760302	NTRNMEX/	151.51
760302	NTSLALXA	112.69
760302	NTSXSCXA	77.15
760302	NTTNMSM	250.65
760302	NTWKKSX/	102.41
760302	NUARIDXC	126.99
760302	NUCLCOXC	146.09
760302	NUKIAKXA	1141.85
760302	NULTAKXA	1141.85
760302	NUMDPAN	186.09
760302	NUNDNYX/	270.29
760302	NUNDSDX/	134.71
760302	NUNNCOX(	143.72
760302	NUSTAKXA	1141.85
760302	NVCYCA11	76.49
760302	NVLCPAXN	125.06
760302	NVLSGAXA	175.99
760302	NVNGMOX	128.04
760302	NVRNINXA	111.7
760302	NVRRKSXA	103.96
760302	NVRRMNN	50.79
760302	NVRROH87	72.16
760302	NVSTTXXA	122.39
760302	NVVLIAXO	146.09
760302	NVVLMIMI	112.94
760302	NVVLNYXA	92.27
760302	NWAGMSX	164.64
760302	NWALIAXO	170.87
760302	NWALIN01	42.68
760302	NWALMSM	276.41
760302	NWALMSU	336.31
760302	NWALOH8	104.37
760302	NWALPAX	170.84
760302	NWATILGY	104.2
760302	NWAXPAX	115.58
760302	NWAYMIN	116.02
760302	NWBCALX/	116.22
760302	NWBDILXE	102.98
760302	NWBFMIM	138.77
760302	NWBGMEX	113.4
760302	NWBGMO)	171.95
760302	NWBGNDX	153.71
760302	NWBGPAX	133.58
760302	NWBGTXX/	148.3
760302	NWBGWI1	113.58
760302	NWBGWV	113.91
760302	NWBHPAX	149.83

760302	NWBLILXC	107.77
760302	NWBLNYXA	122.38
760302	NWBLWICY	32.76
760302	NWBMOHX	135.52
760302	NWBONCX	154.64
760302	NWBRCAXF	129.81
760302	NWBRCT0C	62.09
760302	NWBRIN01	101.19
760302	NWBRNCXA	83.87
760302	NWBRNYN'	36.98
760302	NWBRNYW	36.8
760302	NWBRORXA	112.25
760302	NWBRTNM	117.53
760302	NWBSINXA	151.52
760302	NWBTMNC	24.22
760302	NWBVOHX	110.81
760302	NWBYFLMA	108.88
760302	NWBYMIM	175.03
760302	NWBYOHXA	99.73
760302	NWBYSCM	108.2
760302	NWBYVTPC	157.25
760302	NWCHOHX	91.36
760302	NWCMMO	173.85
760302	NWCMNM	140.93
760302	NWCMNYX	152.18
760302	NWCMOH4	139.38
760302	NWCNCT0C	70.32
760302	NWCNKYXA	174.29
760302	NWCNOHX	172.48
760302	NWCRINXA	121.88
760302	NWCROH84	103.76
760302	NWCSCA11	60.4
760302	NWCSCOM	96.3
760302	NWCSDENC	34.94
760302	NWCSIN01	106.7
760302	NWCSNEXS	202.79
760302	NWCSOKXA	46.36
760302	NWCSOKXE	87.6
760302	NWCSPANC	36.17
760302	NWCSTXXA	170.18
760302	NWCSVAXA	65.45
760302	NWCSWYX	144.25
760302	NWCYNYNC	90.79
760302	NWDGILXC	125.54
760302	NWDRNHX	142.83
760302	NWDSNHM	168.8
760302	NWEFSDXA	104.24

760302	NWELSCM/	105.73
760302	NWFDNYN	141.59
760302	NWFLCT00	72.92
760302	NWFLMNX	145.7
760302	NWFLMOX	70.21
760302	NWFLOHX/	128.79
760302	NWFLPANF	177.13
760302	NWFNNYM	115.02
760302	NWFNVTY/	149.82
760302	NWFPPAXN	139.6
760302	NWFRMOV	109.42
760302	NWFRWIX/	104.46
760302	NWGDPAX	57.73
760302	NWGLMEX	116.69
760302	NWGLWIX/	122.69
760302	NWGRMNX	116.78
760302	NWGVNCX	108.69
760302	NWGVNEX	56.06
760302	NWHBMSX	177.99
760302	NWHLWIX/	121.23
760302	NWHNCT0	30.38
760302	NWHNCT0	30.38
760302	NWHNCTG	119.25
760302	NWHNIAXC	127.95
760302	NWHNILXE	132.9
760302	NWHNINX/	83.93
760302	NWHNKYM	151.28
760302	NWHNMIM	96.12
760302	NWHNMO	49.59
760302	NWHNWV	190.76
760302	NWHOTXX	102.48
760302	NWHPALX/	111.79
760302	NWHPNCX/	166.99
760302	NWHPPAN	134.49
760302	NWHPVAX/	93
760302	NWHRIN01	109.17
760302	NWHRMEX	130.69
760302	NWIBLAM/	88.17
760302	NWJHTNX/	201.93
760302	NWKNOH0	141.86
760302	NWKNOHX	58.6
760302	NWKNPAN	35.27
760302	NWKROKM	112.99
760302	NWLBOHX/	97.35
760302	NWLDMN0	111.93
760302	NWLDMNX	111.93
760302	NWLDNCC	110.87

760302	NWLKWA0	79.27
760302	NWLLCAXF	239.67
760302	NWLLIAXO	80.55
760302	NWLLOKXA	89.15
760302	NWLLSDXA	212.27
760302	NWLNCT02	30.42
760302	NWLNIAXC	79.49
760302	NWLNILNL	97.79
760302	NWLNMNX	26.24
760302	NWLNMOX	93.87
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760302	NWLNTXXA	75.92
760302	NWLNWI1	108.06
760302	NWLSINXA	114.16
760302	NWLSPANV	80.65
760302	NWLSWIXA	74.95
760302	NWLXOH34	124.64
760302	NWLYOHXA	151.51
760302	NWMDIDX(	140.23
760302	NWMDILXE	121.15
760302	NWMDMO	95.19
760302	NWMDOHI	72.13
760302	NWMDWIX	136.7
760302	NWMLINXA	111.07
760302	NWMLMOX	86.82
760302	NWMLOH5	95.02
760302	NWMNCA1	119.85
760302	NWMNILX(	127.57
760302	NWMNMN	57.23
760302	NWMRALX	105.73
760302	NWMRIAX(	157.89
760302	NWMRIN01	142.43
760302	NWMRMD	85.13
760302	NWMRMN	46.84
760302	NWMRNHC	115.7
760302	NWMROHX	153.78
760302	NWMRVAX	102.73
760302	NWMRWV'	156.88
760302	NWMSOHX	139.06
760302	NWMTOH8	116.02
760302	NWNNGAF	37.6
760302	NWNNGAM	37.6
760302	NWNTCT0(	55.38
760302	NWNTGAX	178.79
760302	NWNWVA(	35.47

760302	NWNWVAH	36.23
760302	NWNWVAH	34.75
760302	NWNWVAJ	35.13
760302	NWNWVAM	35.01
760302	NWNWVAY	35.47
760302	NWODIACC	81.83
760302	NWODNDB	87.89
760302	NWODNHY	107.62
760302	NWORLA01	27.57
760302	NWORLA19	27.57
760302	NWORLA23	27.57
760302	NWORLAAI	212.98
760302	NWORLAAI	51.67
760302	NWORLAAV	75.69
760302	NWORLABI	45.82
760302	NWORLACA	44.21
760302	NWORLACI	53.6
760302	NWORLAFF	47.78
760302	NWORLALK	51.67
760302	NWORLAM	27.57
760302	NWORLAM	58.2
760302	NWORLAM	27.57
760302	NWORLAM	61.1
760302	NWORLAM	53.6
760302	NWORLAM	65.26
760302	NWORLAO	212.98
760302	NWORLAPC	27.57
760302	NWORLARV	47.78
760302	NWORLASC	58.2
760302	NWORLASD	51.67
760302	NWORLASK	57.49
760302	NWORLASV	59.43
760302	NWOXPAXI	86.16
760302	NWPHOHX	69.85
760302	NWPHOHX	102.11
760302	NWPHPAN	171.25
760302	NWPKCAXF	67.81
760302	NWPLIN01	61.87
760302	NWPLNYNF	90.79
760302	NWPNMTX	287.65
760302	NWPRINXA	63.02
760302	NWPRMNX	81.04
760302	NWPROHX	138.8
760302	NWPTARM	76.77
760302	NWPTMEM	113.39
760302	NWPTMIXI	64.42
760302	NWPTNCXA	101.89

760302	NWPTNEXH	237.57
760302	NWPTNHM	135.32
760302	NWPTNYXA	101.85
760302	NWPTOH4	108.67
760302	NWPTOR3	88.01
760302	NWPTPAXM	107.56
760302	NWPTRIBU	46.28
760302	NWPTRIEB	108.63
760302	NWPTTNM	112.2
760302	NWPTVAXA	103.21
760302	NWPTVTSE	150.32
760302	NWPTWAX	100.91
760302	NWPVIAXC	115.39
760302	NWPVNJM	78.64
760302	NWRCNYNI	35.8
760302	NWRDLAM	123.96
760302	NWRGOH5	101.9
760302	NWRKARM	92.82
760302	NWRKDEFJ	200.18
760302	NWRKDENI	76.97
760302	NWRKDEW	76.97
760302	NWRKILNW	113.58
760302	NWRKNDXA	194.16
760302	NWRKNJ02	20.55
760302	NWRKNJ03	22.49
760302	NWRKNJ10	137.3
760302	NWRKNJ41	137.3
760302	NWRKNJIR	22.49
760302	NWRKNJM	137.3
760302	NWRKNJNM	66.54
760302	NWRKNJPA	137.3
760302	NWRKNJW	66.52
760302	NWRKNYNI	39.89
760302	NWRKOHXA	99.73
760302	NWRKOHX	120.45
760302	NWRKOHX	118.31
760302	NWRKOHX	112.32
760302	NWRKTXHU	76.24
760302	NWRMOH6	102.51
760302	NWRSINXA	132.26
760302	NWRVAZM	57.6
760302	NWRYCOX	151.5
760302	NWSHIAXC	103.39
760302	NWSHPAXM	137.54
760302	NWSKAKXA	1141.85
760302	NWSLNCXA	93.19
760302	NWSLNDXA	88.01

760302	NWSLPANS	147.96
760302	NWSMPAX	99.36
760302	NWSTPANS	36.22
760302	NWSWMEV	227.36
760302	NWTKAKXA	1141.85
760302	NWTNALXA	109.13
760302	NWTNGAH	118.41
760302	NWTNIAXC	38.46
760302	NWTNILXE	130.73
760302	NWTNIN01	72.02
760302	NWTNKS05	64.83
760302	NWTNLAM	229.77
760302	NWTNMAV	33.5
760302	NWTNMSH	250.44
760302	NWTNMSM	137.57
760302	NWTNNCM	59.43
760302	NWTNNJXU	47.81
760302	NWTNOHX	137.9
760302	NWTNTXXA	110.77
760302	NWTNWIXA	109.73
760302	NWTNWVX	147.09
760302	NWTRPAXM	97.3
760302	NWTWCT0	81.5
760302	NWTWMO	153.71
760302	NWTWNDX	117.1
760302	NWTWPAM	35.95
760302	NWTZTNXA	169.64
760302	NWULMNX	80.73
760302	NWULTXXA	152.1
760302	NWUNSDA	189.75
760302	NWUNSDX	255.25
760302	NWVIALXA	107.67
760302	NWVLOHN	75.73
760302	NWVNIAXP	93.03
760302	NWVNMEX	198.45
760302	NWVNOHX	142.9
760302	NWVRIAXC	101.3
760302	NWVYNYXA	119.11
760302	NWWDNYX	133.94
760302	NWWLPAX	100.34
760302	NWWNILXI	107.87
760302	NWWNMD	127.7
760302	NWWNNYM	37.14
760302	NWWTOH4	72.16
760302	NWWVTXX	33.87
760302	NXPRMSXA	270.11
760302	NYACNYNK	81.71

760302	NYCHNYIX	150.71
760302	NYCKNY14	32.93
760302	NYCKNY71	34.66
760302	NYCKNY77	34.07
760302	NYCKNYAI	80.67
760302	NYCKNYAL	77.99
760302	NYCKNYAR	35.8
760302	NYCKNYAU	81.71
760302	NYCKNYAY	36.37
760302	NYCKNYBR	32.36
760302	NYCKNYBU	77.99
760302	NYCKNYCL	32.93
760302	NYCKNYFA	32.93
760302	NYCKNYFT	77.99
760302	NYCKNYKP	34.66
760302	NYCKNYLA	32.93
760302	NYCKNYRA	34.07
760302	NYCKNYTA	150.71
760302	NYCKNYTY	34.07
760302	NYCKNYWM	21.4
760302	NYCKNYZS	150.71
760302	NYCLNYJW	150.71
760302	NYCLNYOJ	31.2
760302	NYCMNY13	31.78
760302	NYCMNY18	25.93
760302	NYCMNY30	31.2
760302	NYCMNY36	31.2
760302	NYCMNY37	21.4
760302	NYCMNY38	150.71
760302	NYCMNY42	21.45
760302	NYCMNY50	31.2
760302	NYCMNY54	31.2
760302	NYCMNY56	31.78
760302	NYCMNY73	74.46
760302	NYCMNY79	58.44
760302	NYCMNY83	25.93
760302	NYCMNY97	32.36
760302	NYCMNYBS	28.89
760302	NYCMNYBV	52.43
760302	NYCMNYBX	28.89
760302	NYCMNYCA	71.99
760302	NYCMNYCZ	150.71
760302	NYCMNYM	32.93
760302	NYCMNYOV	150.71
760302	NYCMNYPS	63.38
760302	NYCMNYPZ	150.71
760302	NYCMNYQ(	150.71

760302	NYCMNYTC	31.2
760302	NYCMNYTH	80.67
760302	NYCMNYVS	31.2
760302	NYCMNYW	34.66
760302	NYCMNYW	21.4
760302	NYCMNYZH	21.4
760302	NYCMNYZC	21.4
760302	NYCMNYZF	21.4
760302	NYCNNYDB	28.89
760302	NYCNNYFU	31.2
760302	NYCNNYYB	32
760302	NYCPNYIJ	37.78
760302	NYCPNYQP	150.71
760302	NYCPNYYK	150.71
760302	NYCQNYAS	32.93
760302	NYCQNYBA	33.5
760302	NYCQNYBH	86.91
760302	NYCQNYCC	31.78
760302	NYCQNYFH	28.18
760302	NYCQNYFL	32.93
760302	NYCQNYFR	36.37
760302	NYCQNYHS	90.15
760302	NYCQNYIA	34.07
760302	NYCQNYJA	32.36
760302	NYCQNYLI	31.78
760302	NYCQNYLN	34.07
760302	NYCQNYNJ	81.71
760302	NYCQNYNV	32.36
760302	NYCQNYOF	82.73
760302	NYCQNYPL	150.71
760302	NYCQNYRH	80.67
760302	NYCQNYRP	150.71
760302	NYCQNYWS	29.1
760302	NYCRNYND	84.84
760302	NYCRNYNS	35.21
760302	NYCRNYSS	88.98
760302	NYCRNYWS	36.63
760302	NYCTNYHI	28.89
760302	NYCTNYLJ	28.89
760302	NYCXNYCI	84.84
760302	NYCXNYCR	36.63
760302	NYCXNYGC	35.21
760302	NYCXNYHO	35.21
760302	NYCXNYJE	34.66
760302	NYCXNYKB	81.71
760302	NYCXNYMH	31.78
760302	NYCXNYTB	59.67

760302	NYCXNYTR	81.71
760302	NYLRMOXX	155.86
760302	NYMLMNX	85.27
760302	NYSSORXC	126.99
760302	NYUBCA11	105.05
760302	NZLHTXXA	161.2
760302	NZPRID01	108.33
760302	NZRTPANA	96.67
760302	NZRTTXXA	120.24
760302	OAKENDXA	75.1
760302	OASSCAXF	99.17
760302	OASSNV02	208.52
760302	OATSMOXA	173.85
760302	OBDHMSM	284.93
760302	OBLNILXE	115.36
760302	OBRLKSHA	136.97
760302	OBRLLAXA	158.68
760302	OBRLOHXA	77.35
760302	OBRNNDXA	200.86
760302	OBRNORXX	115.45
760302	OBRTNEXS	209.88
760302	OCALFLAT	129.2
760302	OCALFLDB	143.48
760302	OCALFLXA	44.81
760302	OCALFLXB	82.14
760302	OCALFLXC	82.14
760302	OCALFLXJ	90.13
760302	OCBHNYOE	90.03
760302	OCCYMDM	134.49
760302	OCCYMDO	36.29
760302	OCCYMDO	36.4
760302	OCCYNJOC	91.83
760302	OCDNCA11	76.23
760302	OCENWVO	170.4
760302	OCFLWI11	55.69
760302	OCHLGAXA	178.55
760302	OCHLOKXA	101.46
760302	OCHYIAXP	170.87
760302	OCLLGAXA	174.13
760302	OCNEILXC	132.9
760302	OCNFFLXA	52.98
760302	OCNMWI11	115.41
760302	OCNTNEXH	141.9
760302	OCNTWI11	49.23
760302	OCPKWAXX	117.61
760302	OCPNMDC	113.13
760302	OCQNVAXA	71.78

760302	OCRCNCXA	223.84
760302	OCRDALXA	102.09
760302	OCSDCA11	29.35
760302	OCSHWA0	96.05
760302	OCSPMSG	100.69
760302	OCSTWAX	103.79
760302	OCTVNEXL	95.41
760302	OCVLILXE	132.9
760302	OCVWDEO	231.67
760302	ODBHSCXB	118.1
760302	ODBLIAXO	86.23
760302	ODEMTXX	94.12
760302	ODENARX	78.16
760302	ODINILXE	159.55
760302	ODINMNX	115.75
760302	ODLLILXA	145.82
760302	ODLLNEXM	135.1
760302	ODLLORXX	146.89
760302	ODLLTXXA	148.3
760302	ODNLTXXA	148.3
760302	ODONINXA	66.45
760302	ODRGALXA	131.06
760302	ODSSMNX	26.24
760302	ODSSMOX	105.74
760302	ODSSNYXA	92.49
760302	ODSSTXEM	51.42
760302	ODSSTXLI	53.09
760302	ODSSTXRE	83.68
760302	ODSSWAX	114.61
760302	ODTNMDA	77.25
760302	ODTNMDO	24.88
760302	ODTNMDP	94.8
760302	ODUMGAX	186.29
760302	ODVLALXA	104.68
760302	OEVLMOX	160.87
760302	OFLNILMQ	48.9
760302	OFLNMOX	85.7
760302	OGBGNYO	45.25
760302	OGBGWIX	57.04
760302	OGDCMIXI	130.89
760302	OGDNIAXO	93.07
760302	OGDNILXC	113.23
760302	OGDNUTM	16.18
760302	OGDNUTN	89.66
760302	OGDNUTS	41.18
760302	OGDNUTW	88.68
760302	OGEMWIX	158.96

760302	OGLLNENW	88.42
760302	OGLSILOG	131.41
760302	OGLSOKXA	122.69
760302	OGLSTXOG	93.12
760302	OGLVMNO	94.09
760302	OGNWCT0(	60.03
760302	OGVLILXA	120.36
760302	OHCYOHXA	143.55
760302	OHIOILXA	167.02
760302	OHIWNEXL	100.33
760302	OHTCALMA	89.88
760302	OJAICA11	56.88
760302	OJCLNMXC	152.9
760302	OJUSFLTL	55.98
760302	OKACARXA	103.59
760302	OKBNMNX(	90.15
760302	OKBONCXA	109.39
760302	OKBRILDC	136.01
760302	OKBRILGZ	136.01
760302	OKBRILOA	38.38
760302	OKCAOK12	135.1
760302	OKCBFLXA	104.2
760302	OKCBOK55	135.1
760302	OKCBOKYC	135.1
760302	OKCKCOMA	102.2
760302	OKCYINXA	121.73
760302	OKCYOKBZ	135.1
760302	OKCYOKCE	29.8
760302	OKCYOKEZ	31.47
760302	OKCYOKFB	135.1
760302	OKCYOKFN	135.1
760302	OKCYOKGA	39.48
760302	OKCYOKGR	56.77
760302	OKCYOKIX	29.8
760302	OKCYOKME	49.1
760302	OKCYOKMF	29.8
760302	OKCYOKMU	29.8
760302	OKCYOKNI	64.44
760302	OKCYOKOR	51.03
760302	OKCYOKPA	62.51
760302	OKCYOKPE	46.2
760302	OKCYOKPN	60.6
760302	OKCYOKSK	60.6
760302	OKCYOKSP	60.6
760302	OKCYOKSU	49.84
760302	OKCYOKSW	51.48
760302	OKCYOKUN	31.47

760302	OKCYOKVI	44.76
760302	OKCYOKWI	62.51
760302	OKCYOKWI	37.35
760302	OKCYUTXC	159.25
760302	OKCZOKZC	135.1
760302	OKDLCA11	94.59
760302	OKDLILXE	132.9
760302	OKDLLAMA	233.69
760302	OKDLNEXH	214.59
760302	OKDLPAOA	76.47
760302	OKDLTNXA	212.72
760302	OKDLWAXX	154.57
760302	OKENOKXA	95.94
760302	OKFDNYOK	119.65
760302	OKFDWIXA	140.15
760302	OKFRILOF	112.94
760302	OKGVARXA	104.65
760302	OKGVKYES	122.88
760302	OKGVLAMA	197.28
760302	OKGVMNO	82.35
760302	OKGVMOX	77.01
760302	OKGVTNXA	160.64
760302	OKHLFLMA	130.86
760302	OKHLNYOH	111.57
760302	OKHLOHXA	202.27
760302	OKHLOKXA	164.95
760302	OKHLTXXA	90.37
760302	OKHLWVCH	36.85
760302	OKHMMAR	96.52
760302	OKHRCAXA	60.89
760302	OKHROHXE	73.31
760302	OKHRTXXA	148.3
760302	OKHRWAXX	81.59
760302	OKLATXXA	149.34
760302	OKLDCA03	26.09
760302	OKLDCA04	43.3
760302	OKLDCA11	38.79
760302	OKLDCA12	43.66
760302	OKLDCA13	51.37
760302	OKLDCAAN	129.81
760302	OKLDCACN	129.81
760302	OKLDCAEB	113.02
760302	OKLDCAOL	113.02
760302	OKLDCAUN	129.81
760302	OKLDIAXA	85.87
760302	OKLDILXC	84.68
760302	OKLDMDOI	39.34

760302	OKLDMEW	141.07
760302	OKLDMSM	372.27
760302	OKLDNEUV	91.39
760302	OKLDNJ01	80.64
760302	OKLDSCXA	81.66
760302	OKLDTXXA	148.3
760302	OKLEMNXC	142.81
760302	OKLNARXA	90.2
760302	OKLNIN01	91.59
760302	OKLNMSM	260.17
760302	OKLNOHXA	124.75
760302	OKLNTXXA	148.3
760302	OKLWFLXA	111.19
760302	OKLWILOL	54.22
760302	OKLYCA11	79.68
760302	OKLYIDXC	144.57
760302	OKLYKS03	139.01
760302	OKMHOKM	73.66
760302	OKMLOKM	67.65
760302	OKMNALXA	167.94
760302	OKMSMIAF	167.78
760302	OKMSMIM	85.9
760302	OKMTPAOA	85.04
760302	OKNLCAXF	129.81
760302	OKPKGAXA	220.08
760302	OKPKILOP	50.96
760302	OKRCOKXA	117.72
760302	OKRGLAXA	129.48
760302	OKRGMOA	84.07
760302	OKRGOR01	89.66
760302	OKRGTNM	40.99
760302	OKRNCAXF	52.91
760302	OKTWINXB	202.84
760302	OKVAWVXA	131.06
760302	OKVLIAXO	170.87
760302	OKVLILXE	112.06
760302	OKVWCA11	66.69
760302	OKWDILOV	111.74
760302	OKWDOHX	148.34
760302	OKWDOKX	164.95
760302	OKWDTXXA	148.3
760302	OKWDVAXA	134.89
760302	OLA ARXA	132.05
760302	OLAPMOST	86.5
760302	OLARSCXA	163.05
760302	OLBGKSXA	103.03
760302	OLBRILOB	132.9

760302	OLBRMSXA	96.47
760302	OLCHVAXA	90.22
760302	OLCYLAMA	112.75
760302	OLCYPAXO	58.44
760302	OLDFNYXA	169.18
760302	OLDLCA11	41.79
760302	OLDNTXXA	120.43
760302	OLDSFLXA	76.39
760302	OLDSIAXO	131.33
760302	OLDWNJXJ	87.15
760302	OLENNYHA	39.29
760302	OLEYPAXO	46.79
760302	OLFLOH23	86.77
760302	OLFTNCXA	127.78
760302	OLFTOHXA	105.86
760302	OLFTWYMA	82.28
760302	OLGHOKMA	85.87
760302	OLHBAKXA	1141.85
760302	OLHCTNMA	82.78
760302	OLHLKYXA	185.92
760302	OLHMSDXA	86.56
760302	OLINIAXO	123.23
760302	OLIVMNOL	97.05
760302	OLIVNCXA	48.71
760302	OLKTAKXG	1141.85
760302	OLLALAXA	179.41
760302	OLLIIAXO	167.87
760302	OLMRMOX	102.24
760302	OLMSILOM	143.64
760302	OLMSMIXI	97.56
760302	OLMTKSXA	154.59
760302	OLNCCAXF	129.81
760302	OLNDCAXE	78.52
760302	OLNTSCXA	113.41
760302	OLNYILAB	136.01
760302	OLNYILXE	68.84
760302	OLNYMDOI	74.6
760302	OLNYMOXA	150.85
760302	OLNYMTXC	212.15
760302	OLNYTXXA	77.53
760302	OLPEKSXA	111.44
760302	OLRCSDXA	258.24
760302	OLSPTNMA	51.58
760302	OLSTOKMA	98.05
760302	OLSYCT00	101.51
760302	OLTHCOMA	91.39
760302	OLTNOKMA	90.05

760302	OLTOTXXA	159.7
760302	OLTRARMA	141.05
760302	OLTWFLLN	57.49
760302	OLTWMEB	54.5
760302	OLTWMEX	115.73
760302	OLTWNCXA	79.76
760302	OLTWTNXA	106.94
760302	OLTYMSXA	215.6
760302	OLVEMO01	146.34
760302	OLVEMOAX	146.34
760302	OLVTMIMN	106.2
760302	OLWNIATC	86.48
760302	OLWSOHXA	120.24
760302	OLYMWA0	42.07
760302	OLYMWAE	56.4
760302	OLYMWAG	151.47
760302	OLYPPAOL	80.64
760302	OLZITNXA	124.55
760302	OMAHARXA	201.19
760302	OMAHILXE	132.9
760302	OMAHMOX	159.19
760302	OMAHNE7	21.26
760302	OMAHNE8	44.97
760302	OMAHNE9	26.92
760302	OMAHNEB	41
760302	OMAHNEC	39.68
760302	OMAHNEF	40.16
760302	OMAHNEF	39.5
760302	OMAHNEH	57.65
760302	OMAHNEIZ	39.5
760302	OMAHNELV	171.64
760302	OMAHNEN	19.72
760302	OMAHNEO	50.79
760302	OMAHNET	54.06
760302	OMAHNEX	26.92
760302	OMAHTXTU	101.43
760302	OMAJNEBM	26.92
760302	OMAJNEVC	26.92
760302	OMAKNEYV	171.64
760302	OMAKWAC	75.39
760302	OMARWVC	168.15
760302	OMEGGAX	165
760302	OMERMIXJ	141.81
760302	OMROWI1	103.12
760302	ONAMMNX	31.99
760302	ONAWIA01	148.42
760302	ONAWIACC	89.16

760302	ONDGMIXI	40.56
760302	ONEDILXD	100.6
760302	ONEDKYXA	197.94
760302	ONEDNYOI	37.49
760302	ONEDTNXA	128.74
760302	ONEDWIXA	56.24
760302	ONELNENV	118.93
760302	ONG NEXL	115.17
760302	ONIDSDXC	125.61
760302	ONKMMIIV	120.96
760302	ONLSTXXA	77
760302	ONLSWAXA	88.06
760302	ONNCVAOI	38.34
760302	ONNTALXA	161.59
760302	ONNTNYOA	39.96
760302	ONRGILON	137.54
760302	ONSLIAXO	140.23
760302	ONSTMIXI	100.76
760302	ONTNMIXI	195.08
760302	ONTRCAFX	72.55
760302	ONTRCAXF	30.55
760302	ONTRCAXG	31.44
760302	ONTRCAXM	72.55
760302	ONTRNYON	40.72
760302	ONTRORXC	98.96
760302	ONTRWIXA	190.15
760302	ONVLTXXA	143.8
760302	ONWYMIXC	282.07
760302	OOBHMEPC	87.52
760302	OPHEMTXC	287.65
760302	OPLKALAA	224.57
760302	OPLKALAF	30.73
760302	OPLKALMT	30.73
760302	OPLSLATL	89.52
760302	OPP ALXA	176.73
760302	OPRTMTM	93.33
760302	OQWKILXD	89.53
760302	ORALSDXA	258.24
760302	ORANIAXO	84.87
760302	ORANMOC	83.72
760302	ORBGNYOE	81.71
760302	ORBGPAOF	195.08
760302	ORBGSCMA	30.73
760302	ORBHAL02	224.57
760302	ORBHALXA	143.4
760302	ORBHALXC	174.29
760302	ORBHALXD	140.72

760302	ORBSPAXO	117.39
760302	ORCHMOX	89.52
760302	ORCHNEXG	60.75
760302	ORCHWA0	63.38
760302	ORCKMOX	88.21
760302	ORCLAZMA	87.19
760302	ORCTCAXG	31.44
760302	ORCVCA11	96.26
760302	ORCVPRUR	155.45
760302	ORCYFLXA	53.84
760302	ORCYFLXC	104.8
760302	ORCYIA01	148.42
760302	ORCYIAXO	141.84
760302	ORCYOR18	52.75
760302	ORCYTXXA	108.57
760302	ORD NEXH	134.78
760302	OREMUTM	47.27
760302	ORENILXC	108.67
760302	ORFLNYXA	76.91
760302	ORFNIDXC	248.39
760302	ORGNILXA	65.33
760302	ORGNMOX	94.71
760302	ORGNOH6	82.07
760302	ORGNWIXA	97.52
760302	ORGVTXXA	106.26
760302	ORICCAXF	129.81
760302	ORINILXD	119.74
760302	ORINILXN	105.96
760302	ORLAOKXA	158.32
760302	ORLATXXA	185.04
760302	ORLDCA11	85.6
760302	ORLDFL42	129.2
760302	ORLDFL60	50.72
760302	ORLDFLAC	129.2
760302	ORLDFLAP	51.16
760302	ORLDFLCL	42.24
760302	ORLDFLER	27.68
760302	ORLDFLMA	29.07
760302	ORLDFLPC	51.16
760302	ORLDFLPH	51.16
760302	ORLDFLSA	62.85
760302	ORLDFLSO	29.07
760302	ORLDFLXH	29.07
760302	ORLDINXA	109.59
760302	ORLEFLGP	49.74
760302	ORLEFLGV	41.39
760302	ORLEFLIQ	41.39

760302	ORLFFLEJ	54.51
760302	ORLFFLHX	129.2
760302	ORLFFLYL	129.2
760302	ORLNCAXF	202.75
760302	ORLNINXA	161.94
760302	ORLNMAY/	50.12
760302	ORLNMIXI	125.41
760302	ORLNNEXH	196.99
760302	ORLNVTIR	146.87
760302	ORMACAXI	143.34
760302	ORNCMNX(	83.25
760302	ORNDCA11	61.77
760302	ORNGCA11	54.18
760302	ORNGCA13	51.37
760302	ORNGCA14	47.97
760302	ORNGCT00	75.77
760302	ORNGMASI	120.81
760302	ORNGTXOI	85.76
760302	ORNGVAOI	113.91
760302	ORNGWAX	78.58
760302	ORNTIAXP	133.39
760302	ORNTNCXA	183.29
760302	ORNTNJOE	98.6
760302	ORNTORXA	87.34
760302	ORNTSDXA	138.12
760302	ORONMEF(	54.23
760302	ORPKFLMA	80.38
760302	ORPKFLRW	93.03
760302	ORPKILOR	93.89
760302	ORPKILOW	105.59
760302	ORPKNYST	83.77
760302	ORR MNXA	77.41
760302	ORSICA11	97.63
760302	ORSKVAXA	90.59
760302	ORSLORXC	101.15
760302	ORSPFLXA	94.35
760302	ORTHTXXA	148.3
760302	ORTNMEC(	91.44
760302	ORVACA11	47.27
760302	ORVDNVXA	208.52
760302	ORVLALXA	200.61
760302	ORVLCA11	70.46
760302	ORVLCA12	91.96
760302	ORVLMIXG	75.21
760302	ORVLMNOI	91.83
760302	ORVLOHXA	79.29
760302	ORVLPAXO	157.48

760302	ORVLUTXC	75.33
760302	ORVLWA01	78.74
760302	ORVLWA02	78.74
760302	ORVLWIXA	104.5
760302	ORWLOHX/	47.99
760302	ORWLVTXA	157.09
760302	ORWYCOX(	136.63
760302	OSAGARXA	201.19
760302	OSAGIAAE	148.42
760302	OSAGIACO	83.55
760302	OSAGMNX(	113.64
760302	OSAGOKXA	123.68
760302	OSAGWYX(	178.23
760302	OSBGPAXO	117.14
760302	OSBGWIXA	100.07
760302	OSBHMOFI	72.72
760302	OSBRKSXA	69.23
760302	OSBRMOX/	103.63
760302	OSCDMIMI	81.93
760302	OSCLARMA	92.49
760302	OSCLIAXD	67.1
760302	OSCLIN01	92.66
760302	OSCLMOXA	100.84
760302	OSCLNEXL	102.81
760302	OSCLWIXA	52.74
760302	OSCOILXD	99.45
760302	OSCYKSXA	108.87
760302	OSHKNEXU	206.1
760302	OSHKWI01	57.14
760302	OSHKWI05	169.22
760302	OSHKWIEV	57.14
760302	OSHTMIWS	57.14
760302	OSKLIAAC	148.42
760302	OSKLIACO	64.5
760302	OSKLKSXA	111.64
760302	OSKSMNXC	149.33
760302	OSLOMNX(	116.73
760302	OSMLPAES	125.46
760302	OSMNNEXI	127.17
760302	OSNGNYOS	83.77
760302	OSNKMIXG	209.9
760302	OSPRFLXA	80.21
760302	OSSEMIXI	141.4
760302	OSSEMNXC	69.46
760302	OSSEWIXA	117.51
760302	OSSIIAXO	91
760302	OSSIINXA	84.87

760302	OSTRMNXC	91.07
760302	OSTROHXB	117.66
760302	OSVLMAW	49.54
760302	OSWGILOS	93.89
760302	OSWGKSXA	146.99
760302	OSWGNYO	38.62
760302	OSWTKSXA	71.96
760302	OSYKMSM	301
760302	OTCKIAXO	97.65
760302	OTEGNYOT	130.06
760302	OTHEWA01	168.86
760302	OTHOIAXO	91.14
760302	OTISCOXC	209.88
760302	OTISMAEO	111.56
760302	OTISMEXA	116.1
760302	OTLKMTXC	250.23
760302	OTLYIAXO	106.13
760302	OTMSCA11	57.96
760302	OTNGMNX	128.06
760302	OTO IAXO	113.75
760302	OTOENEXL	87.16
760302	OTRBIN01	55.19
760302	OTRTMNXC	105.4
760302	OTSGMIOS	104.37
760302	OTTMIABB	148.42
760302	OTTMIATC	68.28
760302	OTVLMIXG	114.85
760302	OTVLNYXA	99.92
760302	OTVLOHXA	110.7
760302	OTWAILOT	125.25
760302	OTWAKSM	64.83
760302	OTWAOHX	128.49
760302	OTWYOHXI	159.19
760302	OURYCOM	101.71
760302	OUZNAKXA	1141.85
760302	OVALPAXO	171.25
760302	OVBKKSXA	105.64
760302	OVIDCOMA	119.9
760302	OVIDFL07	129.2
760302	OVIDFLCA	74.5
760302	OVIDMIXG	159.8
760302	OVIDNYXA	107.2
760302	OVLDMOBI	146.34
760302	OVNDMTXC	120.43
760302	OVTNNENX	98.78
760302	OVTNNVXF	88.39
760302	OVTNTXXA	109.15

760302	OWBGINXE	92.48
760302	OWBOKY2	183.61
760302	OWBOKYA	183.61
760302	OWBOKYM	30.73
760302	OWEGNYO	37.21
760302	OWENWIX	130.63
760302	OWMLMD	35.13
760302	OWNCILXC	93.62
760302	OWNDMIM	120.96
760302	OWSCNYO	104.65
760302	OWSOMIXI	127.04
760302	OWTNKYM	216
760302	OWTNMNA	151.18
760302	OWTNMNC	151.18
760302	OWTNMNC	21.26
760302	OWTNTXTF	87.16
760302	OWVLINXA	130.06
760302	OWVLKYXA	150.41
760302	OWVLMOX	80.93
760302	OWYHNVX	213.44
760302	OXBWORX	168.35
760302	OXFRAL99	224.57
760302	OXFRARXA	171.24
760302	OXFRIAXP	88.19
760302	OXFRIN01	123.3
760302	OXFRKSXA	116.8
760302	OXFRMAAK	116.6
760302	OXFRMAW	87.32
760302	OXFRMDO	134.72
760302	OXFRMEHI	124.92
760302	OXFRMIOX	93.89
760302	OXFRMSAC	336.31
760302	OXFRMSM	252.39
760302	OXFRNCXA	93.96
760302	OXFRNENV	100.46
760302	OXFRNJXW	123.05
760302	OXFRNYXA	133.48
760302	OXFROHXA	106.34
760302	OXFRPAOX	118.8
760302	OXFRWIXA	151.33
760302	OXHLMDO	35.01
760302	OXJTIAAA	139.43
760302	OXJTIAXO	139.43
760302	OXLYMOXA	157.7
760302	OXNRCA01	31.53
760302	OXNRCAXF	31.53
760302	OXNRCAXG	31.53

760302	OYBANYOY	80.67
760302	OZACARXA	112.32
760302	OZONTXXA	37.01
760302	OZRKALXA	119.34
760302	OZRKARXA	162.02
760302	OZRKMOXA	84.68
760302	OZWKKSXA	102.92
760302	PAAUHICO	186.16
760302	PABGIAXO	85.34
760302	PABLMTXC	120.45
760302	PACEFLPV	80.38
760302	PACEMSMA	344.68
760302	PACHCO01	89.9
760302	PACMCAXF	51.65
760302	PADNOKXA	152.26
760302	PAGEAZMA	98.9
760302	PAGENDXA	119.01
760302	PAGENEXH	88.75
760302	PAGETXXA	121.57
760302	PAGVPAXP	137.54
760302	PAHKFLMA	169.09
760302	PAIAHICO	134.01
760302	PALACA11	68.53
760302	PALCKSXA	97.52
760302	PALNORXX	168.35
760302	PALOIAXO	64.32
760302	PALOMIXG	174.4
760302	PALOMNXF	139.72
760302	PALSWAXX	154.57
760302	PALTILPA	90
760302	PAMBNJPM	22.86
760302	PAMPTXPP	73.95
760302	PANAILXC	91.59
760302	PANCFLXA	146.69
760302	PANCNVXF	208.52
760302	PANLALXA	137.42
760302	PANLGAMA	70.56
760302	PANMIAXO	130.41
760302	PANMNEXL	75.64
760302	PANMNYXA	143.07
760302	PANMOKXA	164.95
760302	PANRIAXO	101.01
760302	PAOLINXA	174.57
760302	PAOLKSPE	91.69
760302	PAOLOKXA	126.15
760302	PAOLPAPA	35.49
760302	PAONCOXC	71.04

760302	PARLMDPA	34.75
760302	PARMIDXC	137.91
760302	PARMMIXJ	109.15
760302	PARMMOX	100.55
760302	PARMOH8	44.76
760302	PARNARM	87.61
760302	PARSARXA	73.08
760302	PARSIDXC	97.71
760302	PARSILXC	105
760302	PARSKYMA	117.66
760302	PARSMOXA	174.63
760302	PARSOHXA	72.16
760302	PARSTNMA	130.89
760302	PARSTXNO	76.14
760302	PARSTXSU	72.08
760302	PASCWA01	65.87
760302	PASNCAXF	53.67
760302	PASNGAXA	261.27
760302	PASNILXC	132.9
760302	PASNLABV	232.99
760302	PASNLAMN	266.54
760302	PASNMOX)	148.16
760302	PASNNYPN	120.81
760302	PASNWAXA	192.38
760302	PATKILXE	132.05
760302	PATKINXA	51.01
760302	PATNIAXO	66.05
760302	PATNMOT(	88.56
760302	PATNPAPA	100.27
760302	PATRINXA	134.54
760302	PATROH37	130.8
760302	PATWILXE	117.68
760302	PAULIDXC	107.2
760302	PAVOGAXA	120.2
760302	PAWNILXC	70.48
760302	PAWNOKM	72.08
760302	PAWNTXXA	131.44
760302	PAXCKSXA	117.34
760302	PAYNOHXA	128.11
760302	PBDYKSWA	90.38
760302	PBDYMACE	104.62
760302	PBGRFLEZ	129.2
760302	PBLSOHXA	67.39
760302	PBPONMX(	106.59
760302	PBVJPRCO	83.76
760302	PCBHCA01	43.3
760302	PCBHCA11	55.6

760302	PCBHFLNT	76.34
760302	PCBHWAXA	99.36
760302	PCCKTXXA	148.3
760302	PCCYMDPK	114.3
760302	PCCYORXX	168.35
760302	PCFCCA11	57.34
760302	PCFCMO61	85.47
760302	PCHGNYPH	38.43
760302	PCHNARXA	100.29
760302	PCHNIACO	71.04
760302	PCHNILXE	233.09
760302	PCHNMOTI	80.11
760302	PCHNVAXA	98.84
760302	PCHROKMA	164.95
760302	PCISLAXA	154.24
760302	PCJTIAXO	87.3
760302	PCKNMSMA	187.35
760302	PCKNSCES	108.88
760302	PCKRNEXL	86.35
760302	PCKRWIXA	123.39
760302	PCKTWIXB	131.86
760302	PCKWWAX	89.2
760302	PCKWWIXA	160.93
760302	PCLDNCXA	59.55
760302	PCLKPAXP	121.44
760302	PCLKWIXA	150.93
760302	PCLRMOXA	115.21
760302	PCLTSCMA	97.67
760302	PCNGMOXA	126.15
760302	PCNGTXXA	148.3
760302	PCPLCAXF	64.41
760302	PCRKTXPC	89.56
760302	PCRVCAXF	59.04
760302	PCSTOKMA	88.68
760302	PCTLIDMA	21.26
760302	PCTLIDNO	42.87
760302	PCTLWVSV	89.62
760302	PCTNILXA	101.36
760302	PCTNINXA	161.32
760302	PCTNOHAC	141.86
760302	PCTNOHXA	152.26
760302	PCTNOHXB	144.05
760302	PCVLLAXA	232.99
760302	PCVLNCXA	170.91
760302	PCVLVAPV	127.7
760302	PCVYMOXX	173.85
760302	PCWDIAXO	170.87

760302	PCYNMSBA	336.31
760302	PCYNMSM/	379.17
760302	PDBAAKXA	1141.85
760302	PDCHKY52	30.73
760302	PDCHKY90	183.61
760302	PDCHKYAB	183.61
760302	PDCHKYIP	57.49
760302	PDCHKYLO	67.7
760302	PDCHKYM/	30.73
760302	PDCHKYRL	77.18
760302	PDCHTXXA	156.93
760302	PDCKOKXA	149.95
760302	PDCYWVPN	151.57
760302	PDLYCA11	64.9
760302	PDMTALM/	124.73
760302	PDMTMOX	152.7
760302	PDMTOKM	75.73
760302	PDMTSCES	86.7
760302	PDMTWVA	196.64
760302	PDRYCAXF	31.24
760302	PDUCWIXA	143.84
760302	PDVLMIXM	154.53
760302	PDVLWIXA	119.74
760302	PEASMNXP	126.65
760302	PECKIDXX	256.63
760302	PECSNMXC	95.86
760302	PECSTXXA	38.19
760302	PECSTXXB	38.19
760302	PEELWAXA	108.71
760302	PEHLPAPH	80.65
760302	PEKNILXD	60.05
760302	PEKNINXA	114.34
760302	PEKNNDXA	153.63
760302	PELISCXA	113.17
760302	PELLIAXO	105.29
760302	PENCMNXF	105.42
760302	PENNNDXA	196.14
760302	PEORAZZF	57.6
760302	PEORIAXO	119.45
760302	PEORILAW	136.01
760302	PEORILPB	32.98
760302	PEORILPJ	23.54
760302	PEORILPN	85.67
760302	PEORILSC	136.01
760302	PEORILTC	136.01
760302	PEPNWIXA	123.85
760302	PERCAZXC	68.2

760302	PERCILXE	128.2
760302	PERGARXA	103.06
760302	PERLILXC	132.9
760302	PERSCAXF	81.6
760302	PERSIAXP	115.34
760302	PERUIAXO	102.5
760302	PERUIN01	59.09
760302	PERUNEXL	106.93
760302	PERUNYPE	132.92
760302	PETNILPT	111.12
760302	PETZCOXC	233.51
760302	PEVLOHXA	136.61
760302	PEVRSDXA	155.47
760302	PEWKWI11	108.06
760302	PEWKWI40	108.06
760302	PFTPMI01	95.44
760302	PGENMIXJ	80.81
760302	PGFLWIXA	113.82
760302	PGGSOKXA	152.9
760302	PGGTARXA	40.83
760302	PGHKNYFA	44.36
760302	PGHKNYSH	28.18
760302	PGHKNYSP	70.25
760302	PGHKNYWS	150.71
760302	PGISWAXX	154.57
760302	PGLDSCXA	200.8
760302	PGRVNJPG	125.52
760302	PGSNMSAC	336.31
760302	PGSNMSM	126.89
760302	PGSPCOXC	126.43
760302	PGSPCOXW	143.01
760302	PGTWPAPT	85.09
760302	PGVLMODI	103.4
760302	PHBGKS04	116.47
760302	PHBGMESP	109.89
760302	PHBGMTXC	107.66
760302	PHBGNJPH	152.39
760302	PHBGOHXA	102.66
760302	PHBGPAPH	134.43
760302	PHBLALXA	216.79
760302	PHCYALFM	80.38
760302	PHCYALMA	47.78
760302	PHILILXC	93.87
760302	PHLAHICO	212.23
760302	PHLAMOXA	218.7
760302	PHLAMSBY	336.31
760302	PHLAMSM	152.26

760302	PHLANYPF	152.18
760302	PHLAPA03	22.47
760302	PHLAPA45	22.47
760302	PHLAPAAZ	22.47
760302	PHLAPABA	22.6
760302	PHLAPACH	22.79
760302	PHLAPADB	68.84
760302	PHLAPADE	22.53
760302	PHLAPADK	21.31
760302	PHLAPAEV	22.53
760302	PHLAPAEW	24.82
760302	PHLAPAFG	21.31
760302	PHLAPAGE	22.67
760302	PHLAPAIV	72.58
760302	PHLAPAJE	22.67
760302	PHLAPAKK	101.19
760302	PHLAPAKR	86.71
760302	PHLAPALO	22.47
760302	PHLAPALU	158.4
760302	PHLAPAMK	21.31
760302	PHLAPAMY	76.93
760302	PHLAPAOR	22.92
760302	PHLAPAPE	22.49
760302	PHLAPAPI	22.86
760302	PHLAPAPO	22.49
760302	PHLAPARE	22.53
760302	PHLAPASA	22.6
760302	PHLAPASB	99.8
760302	PHLAPASH	62.81
760302	PHLAPASL	22.49
760302	PHLAPATR	62.81
760302	PHLAPAWV	72.9
760302	PHLBPABJ	22.47
760302	PHLBPAMY	158.4
760302	PHLBPAPU	158.4
760302	PHLMORXA	37.24
760302	PHLNCAXF	103.53
760302	PHLPMEXA	214.82
760302	PHLPNEXM	120.63
760302	PHLPSDXA	205.01
760302	PHLPWIXA	167.36
760302	PHLPWVPI	114.24
760302	PHLSNYXA	115.84
760302	PHLSWIXA	167.04
760302	PHMTNYPM	113.88
760302	PHNAAZ04	31.97
760302	PHNAAZ55	31.97

760302	PHNAAZGY	165.07
760302	PHNAAZIA	165.07
760302	PHNAAZVV	165.07
760302	PHNCNYPH	119.65
760302	PHNDAZ91	62.85
760302	PHNDAZLS	165.07
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760302	PHNXAZ12	31.97
760302	PHNXAZ19	165.07
760302	PHNXAZ28	165.07
760302	PHNXAZ81	58.86
760302	PHNXAZBW	60.49
760302	PHNXAZCA	49.62
760302	PHNXAZEA	36.89
760302	PHNXAZGR	21.26
760302	PHNXAZLV	55.62
760302	PHNXAZMA	31.97
760302	PHNXAZMF	66.96
760302	PHNXAZMY	50.75
760302	PHNXAZNE	36.89
760302	PHNXAZNC	20.13
760302	PHNXAZNV	43.43
760302	PHNXAZPP	57.23
760302	PHNXAZPR	60.49
760302	PHNXAZSE	48.06
760302	PHNXAZSO	46.12
760302	PHNXAZSY	38.19
760302	PHNXAZWE	36.89
760302	PHNXNYXA	68.55
760302	PHNXOR55	62.89
760302	PHNYAZUX	36.89
760302	PHNYAZXT	165.07
760302	PHNZAZ87	31.97
760302	PHNZAZDM	20.13
760302	PHNZAZNG	165.07
760302	PHNZAZZJ	165.07
760302	PHOAHICO	162.25
760302	PHRMNV12	76.38
760302	PHRRTXPH	38.02
760302	PIACTXXA	94.31
760302	PICHNVXA	276.65
760302	PIKENHPI	173.44
760302	PIMAAZMA	69.44
760302	PINCMIXJ	96.2

760302	PINEAZMA	97.78
760302	PINELAMA	232.99
760302	PINNAZXC	596.77
760302	PINRCAXG	116.42
760302	PINROHXA	150.6
760302	PIQUKSXA	131.98
760302	PIQUOH77	58.61
760302	PIRCCAXF	129.81
760302	PIRCIDXX	251.61
760302	PIRCNEXS	77.13
760302	PIRPOHXA	132.21
760302	PIRRSDCO	90.98
760302	PIRUCA11	76.61
760302	PIRZMNXA	68.82
760302	PITBPAAL	62.81
760302	PITBPACA	68.53
760302	PITBPACT	158.4
760302	PITBPADG	29.86
760302	PITBPADT	29.86
760302	PITBPAEL	34.75
760302	PITBPAFH	62.49
760302	PITBPAMA	114.08
760302	PITBPANS	34.3
760302	PITBPAOK	34.67
760302	PITBPAOY	64.76
760302	PITBPAQQ	158.4
760302	PITBPASQ	66.83
760302	PITBPAYT	62.49
760302	PITDPA55	50.93
760302	PITDPANG	50.61
760302	PITDPAUU	158.4
760302	PITEPADT	158.4
760302	PITFPA01	158.4
760302	PITIGUAA	321
760302	PITSGAXA	160.76
760302	PIVLKYMA	174.94
760302	PIVLMDPK	34.94
760302	PIVLMOXA	111.62
760302	PIVLNCXB	53.7
760302	PIVLPAPV	123.3
760302	PIVLSCXA	168.75
760302	PIVLWVPV	37.95
760302	PJBYPRCO	105.18
760302	PJSTNYPJ	109.27
760302	PKAPHIXA	61.57
760302	PKCYFLXA	78.25
760302	PKCYIACO	70.8

760302	PKCYNDXA	74.59
760302	PKCYOKXA	122.66
760302	PKFDMIXG	189.75
760302	PKFLWIAL	169.22
760302	PKFLWIXA	162.99
760302	PKFSILPF	58.1
760302	PKGNINXA	108.27
760302	PKHLNCXA	122.04
760302	PKISMEIS	79.19
760302	PKLKTXXA	135.7
760302	PKPUHI01	96.35
760302	PKRDNCXA	183.29
760302	PKRPMN01	88.46
760302	PKRPMNPF	88.46
760302	PKRVND01	80.6
760302	PKSKNYPS	37.14
760302	PKTNMDPK	84.67
760302	PKTNNCXA	73.02
760302	PKTNOHXA	125.86
760302	PKTNTXXA	148.3
760302	PKVLINXB	123.3
760302	PKVLKYMA	186.97
760302	PKVLKYMT	354.78
760302	PKVLMDPK	34.75
760302	PKVLTNXA	134.26
760302	PKVLVTXA	227.9
760302	PKVYUTXC	187.83
760302	PKWNSDXA	226.85
760302	PLALCA02	26.16
760302	PLALCA12	26.16
760302	PLANIAXO	144.87
760302	PLANILPO	109.89
760302	PLANTXXA	32.3
760302	PLANTXXB	69.52
760302	PLANTXXD	32.59
760302	PLANTXXF	69.52
760302	PLANTXXK	70.59
760302	PLANWIXA	140.22
760302	PLATMNXP	110.87
760302	PLAZNDXA	249.02
760302	PLBGMOXA	79.67
760302	PLBGNY01	150.71
760302	PLBGNYFE	150.71
760302	PLBGNYPB	37.49
760302	PLBHSCXA	117.74
760302	PLBONJPB	98.6
760302	PLBYFLAO	30.73

760302	PLCCAZXC	163.38
760302	PLCDCAXF	87.38
760302	PLCNAKXA	1527.11
760302	PLCNCA11	42.68
760302	PLCNLAXA	184.52
760302	PLCSFLMA	92.17
760302	PLCSTXXA	35.5
760302	PLCTILPR	97.79
760302	PLCTNEXG	192.54
760302	PLCYALXA	117.5
760302	PLCYILXA	126.63
760302	PLCYMOXA	71.59
760302	PLCYWIXA	140.22
760302	PLDLCA01	39.84
760302	PLDLCA11	61.9
760302	PLDLNEXL	71.54
760302	PLDNLAXA	140.94
760302	PLDSCAXF	66.74
760302	PLFDCT00	138.66
760302	PLFDIAXO	116.52
760302	PLFDILPL	93.36
760302	PLFDIN01	92.73
760302	PLFDNJPF	22.79
760302	PLFDVTYA	130.69
760302	PLFDWIXA	50.96
760302	PLGRMNXF	83.53
760302	PLGRNENW	98.26
760302	PLGVARXA	121.39
760302	PLGVCA12	81.8
760302	PLGVMOXA	80.45
760302	PLGVUTMA	58.38
760302	PLHLILXC	156.83
760302	PLHLLAXA	197.22
760302	PLHLMOXA	77.01
760302	PLHLNMXA	81.92
760302	PLHLOHXA	112.77
760302	PLHLTNXA	169.73
760302	PLHMGAM	97.34
760302	PLHMNHBF	83.33
760302	PLHMTNXA	131.85
760302	PLHPMOXA	115.8
760302	PLHSPAPH	35.07
760302	PLHTMSMA	123.96
760302	PLLCLAMA	194.98
760302	PLLCMOXA	149.05
760302	PLLCSDXA	191.28
760302	PLLKINXA	98.1

760302	PLLNIAXO	77.09
760302	PLMLINXA	142.62
760302	PLMNAZM/	99
760302	PLMNIAXO	110.39
760302	PLMNMIXI	131.25
760302	PLMNWAX	135.38
760302	PLMOCA11	94.64
760302	PLMOIAXO	75.97
760302	PLMOILXD	74.65
760302	PLMOINXA	138.24
760302	PLMOMAC	47.22
760302	PLMOMEX/	117.66
760302	PLMOMIFA	94.47
760302	PLMOMIM	81.57
760302	PLMOMNB	21.26
760302	PLMOMNF	46.12
760302	PLMONCX/	86.73
760302	PLMONEXL	92.94
760302	PLMONHLH	48.94
760302	PLMOOHXE	156.32
760302	PLMOPAPL	109.81
760302	PLMOWIX/	107.24
760302	PLMRAKXA	270.16
760302	PLMRIAXO	117.74
760302	PLMRIDXX	126.06
760302	PLMRMAPI	87.93
760302	PLMRMNXI	66.76
760302	PLMRNEXG	58.89
760302	PLMRTXXA	108.06
760302	PLMTFLXA	78.5
760302	PLMTGAM/	29.07
760302	PLMTNCXA	131.9
760302	PLMTPAXP	127.02
760302	PLMYILXC	130.47
760302	PLMYINXA	78.83
760302	PLMYMOX/	237.7
760302	PLMYNEXL	75.64
760302	PLMYNYPY	143.9
760302	PLMYPAPA	103.08
760302	PLMYTNM/	116.18
760302	PLMYVAXA	95.96
760302	PLMYWIXA	140.05
760302	PLNBFLBG	129.2
760302	PLNDCA11	129.81
760302	PLNGOH04	141.86
760302	PLNGOHXA	171.29
760302	PLNSGAXA	164.38

760302	PLNSKSLO	140.78
760302	PLNSMTXC	97.63
760302	PLNSPAAR	168.78
760302	PLNSTXXA	117.41
760302	PLNWMIM	103.76
760302	PLOAHICO	18.46
760302	PLOTNV01	208.52
760302	PLPKILPP	91.16
760302	PLPLARXA	128.54
760302	PLPLILXC	96.06
760302	PLPNTXXA	44.62
760302	PLPRWI11	106.2
760302	PLPTAKXA	1141.85
760302	PLPTTXXB	67.3
760302	PLQMLACR	96.95
760302	PLQMLAM/	65.26
760302	PLRDARXA	134.32
760302	PLRGKYMA	93.03
760302	PLRKORXX	137.4
760302	PLRMNJ01	100.78
760302	PLRPMNXP	41.62
760302	PLSBWAXX	77.16
760302	PLSDCOM/	69.74
760302	PLSDMNXP	152.49
760302	PLSDNEXH	164.07
760302	PLSGPAPG	160.09
760302	PLSHTNXA	190.07
760302	PLSKIAXO	133.23
760302	PLSKNYXA	167.78
760302	PLSKTNMA	134.89
760302	PLSKVAPU	26.55
760302	PLSKWIXA	48.29
760302	PLSLFLXA	90.95
760302	PLSMNYXA	152.18
760302	PLSNMTXC	129.2
760302	PLSPCAXG	30.55
760302	PLSTAKXA	1141.85
760302	PLSTILXE	114.81
760302	PLSTMIMN	138.16
760302	PLSTNHMA	55.85
760302	PLSTTXXA	161.86
760302	PLSVPAXP	100
760302	PLTICAXF	128.31
760302	PLTKFLMA	90.84
760302	PLTMAKXA	1141.85
760302	PLTNCA12	60.6
760302	PLTNCA13	37.69

760302	PLTNILXE	81.8
760302	PLTNKSXA	162.02
760302	PLTNMSM/	153.26
760302	PLTNNEXG	130.72
760302	PLTNNYXA	130.08
760302	PLTNSDXA	111.87
760302	PLTNTXPL	89.22
760302	PLTNVTBE	160.72
760302	PLTSNEXL	83.13
760302	PLTTSDXA	58.89
760302	PLUMTXXA	203.33
760302	PLVLCA11	65.95
760302	PLVLCA12	97.82
760302	PLVLCT00	83.18
760302	PLVLINXA	71.26
760302	PLVLKSMI	110.92
760302	PLVLMDPV	84.69
760302	PLVLMSXA	148.95
760302	PLVLNV01	195.98
760302	PLVLNYPL	121.97
760302	PLVLTNXA	240.45
760302	PLVLTXXA	126.17
760302	PLVNMTXC	219.09
760302	PLVRCAXF	297.44
760302	PLVRIAXO	120.09
760302	PLVWARXA	138.4
760302	PLVWMNX	97.69
760302	PLVWNEXS	63.27
760302	PLVWNYPV	34.66
760302	PLVWNYSY	34.66
760302	PLVWTXPV	70.49
760302	PLVYOKBB	135.1
760302	PLVYOKMA	96.3
760302	PLWDMTX(	224.53
760302	PLWDOHX/	120.92
760302	PLXYTXXA	111.65
760302	PLYSNMXC	176.24
760302	PMBHFL99	129.2
760302	PMBHFLCS	86.48
760302	PMBHFLDR	51.67
760302	PMBHFLED	31.05
760302	PMBHFLFE	41.24
760302	PMBHFLM/	84.53
760302	PMBHFLNP	88.76
760302	PMBHFLTA	65.92
760302	PMBNNDB(	82.11
760302	PMBNWIX/	176.82

760302	PMBRGAXA	145.82
760302	PMBRKYMA	156.85
760302	PMBRMEYA	174.55
760302	PMBRNCCE	39.55
760302	PMBRVAXA	148.75
760302	PMCYIAXO	142.46
760302	PMPKFLMA	148.97
760302	PMPLSCXA	116.52
760302	PMPLVAXA	123.85
760302	PMRYIAXO	110.61
760302	PMRYOHXA	84.1
760302	PMRYWA0	217.61
760302	PMTNMNX	150.77
760302	PMTNNJPB	107.58
760302	PMTNPAXP	103.3
760302	PMVLOHXE	119.6
760302	PNALLAMA	146.15
760302	PNAPALXA	266.34
760302	PNARCA11	154.39
760302	PNARPAXP	117.51
760302	PNATMDAI	37.82
760302	PNBGPAPB	100.78
760302	PNBHILSY	83.51
760302	PNBHSCXA	105.45
760302	PNBKAKXA	1141.85
760302	PNBLARCH	63.08
760302	PNBLAREK	141.05
760302	PNBLARIF	141.05
760302	PNBLARJE	30.99
760302	PNBLARWC	56.69
760302	PNBLNCXA	97.82
760302	PNBLNMM	61.15
760302	PNBLWYXC	138.84
760302	PNBNVAXA	103.21
760302	PNBOWVPI	215.95
760302	PNBSNYXA	193.41
760302	PNCHLAMA	181.02
760302	PNCKCAXF	129.81
760302	PNCKCAXN	129.81
760302	PNCKNHCH	108.75
760302	PNCLCAXF	77.53
760302	PNCMTXXA	173.12
760302	PNCNMIMI	106.2
760302	PNCRCA11	129.81
760302	PNCRFLXA	88.01
760302	PNCTTXXA	177.61
760302	PNCYFLCA	67.7

760302	PNCYFLDA	143.48
760302	PNCYFLMA	33.59
760302	PNCYMNP(	93.85
760302	PNCYOHXA	113.08
760302	PNCYOKM/	65.82
760302	PNDLAZXC	163.38
760302	PNDLPAAF	84.84
760302	PNDLWYX(	129.69
760302	PNDRGAX/	106.41
760302	PNDRMOX/	165.63
760302	PNDRNEUV	97.05
760302	PNDROHX/	87.19
760302	PNDYMTX(	194.12
760302	PNFDILXC	119.52
760302	PNFDNYXA	95.72
760302	PNFDPAXB	139.73
760302	PNGBARXA	84.31
760302	PNGPVAPG	336.74
760302	PNGRFLXA	71.65
760302	PNGTUTXC	187.83
760302	PNGVORX)	71.04
760302	PNGVPAXP	196.14
760302	PNGVWVX/	139.11
760302	PNHDTXXA	51.19
760302	PNHLALXA	263.92
760302	PNHLNMX(	116.34
760302	PNHLTXXA	117.64
760302	PNHOHICO	18.46
760302	PNHPAKXA	1141.85
760302	PNHRGAX/	192.39
760302	PNHRIDXA	145.78
760302	PNHRNCXA	117.64
760302	PNHRTXPN	85.4
760302	PNISFLXA	98.91
760302	PNISMNXP	88.81
760302	PNISNYXA	80.89
760302	PNKNKYXA	134.71
760302	PNLCKYXE	135.9
760302	PNLDTXXA	158.4
760302	PNLKMIXI	110
760302	PNLNFLXA	184.7
760302	PNLSFLXA	35.02
760302	PNLYAKXA	1141.85
760302	PNMHMNX	125.49
760302	PNMLTXXA	124.14
760302	PNMTGAM	143.74
760302	PNNKNJPN	22.89

760302	PNPLNYXA	99.18
760302	PNPRLAXA	182.26
760302	PNRBWAX/	77.48
760302	PNRGSDXA	88.33
760302	PNRKTXXA	123.22
760302	PNRSCOM/	86.48
760302	PNRVMNXI	103.92
760302	PNRVVAPR	115.22
760302	PNSCFLBL	30.73
760302	PNSCFLFN	129.2
760302	PNSCFLFP	33.59
760302	PNSCFLGX	129.2
760302	PNSCFLHC	142.9
760302	PNSCFLPB	106.23
760302	PNSCFLPG	129.2
760302	PNSCFLUP	129.2
760302	PNSCFLWA	49.71
760302	PNSCNMM	89.42
760302	PNSDFLFL	129.2
760302	PNSKNJ57	137.3
760302	PNSLOHXA	66.04
760302	PNSNALM/	90.91
760302	PNTCILXA	107.79
760302	PNTCMIBB	167.78
760302	PNTCMIMI	44.76
760302	PNTCMINE	53.03
760302	PNTCMINR	89.13
760302	PNTCMIWS	82.07
760302	PNTGVADF	25.2
760302	PNTHKYM/	76.55
760302	PNTNALXA	252.2
760302	PNTNINXA	104.69
760302	PNTNNJPN	89.57
760302	PNTNOR56	91.24
760302	PNTNSCM/	89.88
760302	PNTNTXXA	148.3
760302	PNTNVTXA	131.5
760302	PNTPAZXA	175.82
760302	PNTPAZXC	175.32
760302	PNTPNCXA	77.07
760302	PNTTMSAI	336.31
760302	PNTTMSM/	220.31
760302	PNTTTXXA	148.3
760302	PNTWMIXC	221.19
760302	PNTWNCX/	166.37
760302	PNUIHICO	26.09
760302	PNULPRUR	233.07

760302	PNVDFLMA	86.7
760302	PNVLINXA	137.06
760302	PNVLKYMA	157.59
760302	PNVLNJAG	119.54
760302	PNVLNJPV	134.49
760302	PNVLOH35	62.01
760302	PNVWGAX/	172.77
760302	PNVYCA11	87.2
760302	PNWDSCX/	104.76
760302	PNYNCAXF	83.94
760302	PNYNNYPN	38.51
760302	POCLOKMA	69.45
760302	POCLSCXA	85.74
760302	POE INXA	76.41
760302	POINFLXA	88.01
760302	POLDINXA	95.53
760302	POLDNYXA	101.37
760302	POLDOH75	98.08
760302	POLKMOX/	141.9
760302	POLKNEXL	109.39
760302	POLKOHXA	201.97
760302	POLNWIXA	102.82
760302	POLOILXA	113.13
760302	POLOMOX/	129.86
760302	POLRGAAC	204.84
760302	POLRGAMA	83.55
760302	POMNCAA/	31.53
760302	POMNCAXI	31.53
760302	POMNKSX/	108.46
760302	POMNNYP(	74.35
760302	POMPMIX(	149.01
760302	PONCARXA	201.19
760302	PONCNEXH	193.33
760302	PONCPRCC	180.25
760302	PONDMO6	72.12
760302	PONDTXXA	90.7
760302	PONDVAPC	304.12
760302	PONTTXXA	148.3
760302	PORMOKX/	164.95
760302	POSNMIXG	292.09
760302	POSTTXXA	126.26
760302	POTEOKXA	210.05
760302	POTHTXXA	105.06
760302	POTSMOX/	101.55
760302	POTSTXXA	88.94
760302	POTSWIXA	190.95
760302	POVLINXA	108.98

760302	POVLMIMI	93.89
760302	POWLMOX	124.7
760302	POWLTNXA	88.39
760302	POWLWYM	88.81
760302	POWRMTX	135.87
760302	POWYCA11	60.17
760302	PPBLMOSU	64.68
760302	PPCYILXA	142.49
760302	PPGVILXA	86.74
760302	PPKLHI01	96.35
760302	PPKUHICO	162.25
760302	PPLRMTXC	180.39
760302	PPLRWIXA	171.85
760302	PPRGNYPP	118.48
760302	PPRLMAHI	61.84
760302	PPSKMNXP	136.86
760302	PPSSKYXA	206.97
760302	PPSTMNAG	151.18
760302	PPSTMNPI	65.53
760302	PPTWILXA	152.83
760302	PPVLMSMA	198.98
760302	PPWDCA11	129.81
760302	PQLKMNXF	84.64
760302	PRAGNEXM	123.32
760302	PRAGOKXA	47.52
760302	PRANMDPA	35.32
760302	PRANVAXA	92.48
760302	PRANVAXB	106.51
760302	PRARIDXC	113.08
760302	PRAYMTMA	87.4
760302	PRBGIACO	86.23
760302	PRBGILXE	125.28
760302	PRBGINXA	55.69
760302	PRBGKYES	164.28
760302	PRBGMNXF	162.39
760302	PRBGOH14	91.69
760302	PRBGOH66	84.43
760302	PRBGPAPB	118.8
760302	PRBGVAPB	165.91
760302	PRBGWVKT	38.62
760302	PRBLINXA	124.75
760302	PRCKINXA	89.16
760302	PRCLMOXA	87.04
760302	PRCLOKXA	63.25
760302	PRCTTXXA	73.72
760302	PRCTVTPI	150.32
760302	PRCVHICO	160.09

760302	PRCVIAXO	113.56
760302	PRCYIACO	57.6
760302	PRCYILXD	125.36
760302	PRCYKYXA	129.33
760302	PRCYMOGF	88.24
760302	PRCYMTMA	86.43
760302	PRCYORXA	144.42
760302	PRCYUTMA	85.19
760302	PRDLORXX	145.22
760302	PRDMAZXC	47.94
760302	PRDMNEXS	188.12
760302	PRDNMOXA	78.74
760302	PRDNTXXA	119.85
760302	PRDRILXE	132.46
760302	PRDSCA11	74.65
760302	PRDSCA12	77.05
760302	PRDSKSXA	138.8
760302	PRDSLAMA	123.96
760302	PRDSMIXI	175.32
760302	PRDSTXXA	136.54
760302	PRDTAZ01	102.42
760302	PRDYMOXA	113.91
760302	PRDYNYPD	105.81
760302	PRDYTXXA	148.3
760302	PRESSDXA	121.93
760302	PRFDCAXF	134.49
760302	PRFDPAPF	82.85
760302	PRFMWIXA	144.56
760302	PRFRMDPF	183.87
760302	PRFRVAPF	111.67
760302	PRGLARCE	84.87
760302	PRGLARLI	83.79
760302	PRGLARNO	86.92
760302	PRGNIN01	115.9
760302	PRGVARXA	25.61
760302	PRHGOH47	92.83
760302	PRHLMDPH	84.69
760302	PRHLMOXA	173.85
760302	PRHLNCXA	102.61
760302	PRHLTXXA	36.98
760302	PRHMMNX	111.96
760302	PRICTXXA	112.13
760302	PRICUTMA	64.41
760302	PRIMARXA	129.89
760302	PRISMESE	64.59
760302	PRISNYPA	109.27
760302	PRISWIXA	210.05

760302	PRKNARMA	91.81
760302	PRKNOKMA	93.19
760302	PRKRAZXC	47.38
760302	PRKRCOMA	58.86
760302	PRKRKSXA	78.78
760302	PRKRMSXA	375.64
760302	PRKRPAXP	143.59
760302	PRKRSDXA	109.15
760302	PRKSLAXA	95.96
760302	PRKSPAPE	109.81
760302	PRKSVAPK	207.51
760302	PRLCHICO	22.57
760302	PRLKIDXX	195.13
760302	PRLKMNAK	151.18
760302	PRLKMNXP	61.81
760302	PRLRCA11	72.57
760302	PRLSMTXC	287.65
760302	PRLYMNXP	103.65
760302	PRMGIAXP	158.17
760302	PRMNOHXA	106.48
760302	PRMPILXD	88.02
760302	PRMRIAXO	170.87
760302	PRMRTXXA	127.78
760302	PRMTCA01	58.48
760302	PRMTTXXA	143.57
760302	PRNLMOXA	124.98
760302	PRNTMSXA	207.58
760302	PRNTWIXA	199.15
760302	PRNVILXD	114.32
760302	PRNYNJFP	137.3
760302	PROTALXA	176.6
760302	PROVUTMA	21.26
760302	PRPLNJPA	100.78
760302	PRPRKSXA	120.46
760302	PRPRLAMA	75.51
760302	PRPRMNXP	112.37
760302	PRRGILXL	75.21
760302	PRRGKSXA	118.83
760302	PRRHMOXA	143.55
760302	PRRNFLMA	71.09
760302	PRRNTXXA	123.48
760302	PRRTGAXA	112.61
760302	PRRVIDXX	167.01
760302	PRRVLAMA	102.86
760302	PRRVNYNP	35.21
760302	PRRYARXA	78.36
760302	PRRYFLXA	162.33

760302	PRRYGAXA	119.13
760302	PRRYIACO	87.43
760302	PRRYILXD	125.37
760302	PRRYKSXA	97.24
760302	PRRYMIXI	103.79
760302	PRRYMOXA	198.24
760302	PRRYNYXA	227.87
760302	PRRYOHXA	89.52
760302	PRRYOKMA	98.05
760302	PRSCARXA	92.73
760302	PRSCAZEA	93.85
760302	PRSCAZMA	67.26
760302	PRSCIAXO	157.15
760302	PRSCMIXP	150.93
760302	PRSCWAXA	154.57
760302	PRSCWIXA	100.11
760302	PRSDTXXA	140.6
760302	PRSDWI11	44.76
760302	PRSHALNM	152.5
760302	PRSHFLXA	39.38
760302	PRSHNDXA	85.7
760302	PRSLTXPS	95.85
760302	PRSNCA11	98.1
760302	PRSNFLFD	133.88
760302	PRSNGAXA	351.41
760302	PRSNIAXO	168.9
760302	PRSNOKXA	123.31
760302	PRSPCT00	101.51
760302	PRSPOHXA	128.74
760302	PRSPORXX	128.23
760302	PRSPPAXP	110.37
760302	PRSPTXFI	59.4
760302	PRSPVAXA	103.21
760302	PRSRSCMA	155.66
760302	PRSRWAXA	154.91
760302	PRSSKSWA	93.82
760302	PRSSTNXA	267.52
760302	PRSSWVXA	145.13
760302	PRSXMO68	75.67
760302	PRTBNYXA	133.36
760302	PRTCKSMA	120.63
760302	PRTCTXXA	101.04
760302	PRTGINXA	75.16
760302	PRTGINXB	78.78
760302	PRTGMI01	54.71
760302	PRTGMILK	54.71
760302	PRTGOHXA	120.54

760302	PRTGPAPO	109.77
760302	PRTGUTXC	159.7
760302	PRTGWIXA	108.12
760302	PRTLAZXC	163.38
760302	PRTLGAXA	207.89
760302	PRTLNDXA	179.72
760302	PRTMMOX	138.12
760302	PRTNCAXF	129.81
760302	PRTNILXA	157.66
760302	PRTNINXA	136.72
760302	PRTNKSXA	115.85
760302	PRTNKYES	90.84
760302	PRTNMABC	38.67
760302	PRTNMEM	58.94
760302	PRTNMN01	151.18
760302	PRTNMNPF	61.56
760302	PRTNMOXA	90.15
760302	PRTNNCXA	99.11
760302	PRTNNJ31	137.3
760302	PRTNNJPC	22.89
760302	PRTNPAXP	44.45
760302	PRTNSDXA	97.85
760302	PRTNTXRE	77.64
760302	PRTNUTXC	187.83
760302	PRTNWI11	58.41
760302	PRTNWVXA	102.29
760302	PRTTKSNI	73.33
760302	PRTVIAXO	133.86
760302	PRTVNYPV	155.45
760302	PRTWWVP	223.2
760302	PRUEOKXA	93.83
760302	PRVDKYMA	102.56
760302	PRVDRI95	108.63
760302	PRVDRIBR	38.23
760302	PRVDRICE	30.06
760302	PRVDRIGR	108.63
760302	PRVDRINW	30.06
760302	PRVDRIOD	108.63
760302	PRVDRIUF	30.06
760302	PRVDRIWA	30.06
760302	PRVDRIYR	108.63
760302	PRVDRIZG	41.58
760302	PRVIARXA	74.34
760302	PRVINYPR	125.43
760302	PRVLALMA	89.13
760302	PRVLARXA	65.73
760302	PRVLKYMA	171.16

760302	PRVLMIXJ	151.97
760302	PRVLMOLI	89.97
760302	PRVLOHXA	217.66
760302	PRVLOR53	77.98
760302	PRVLVTXA	158.71
760302	PRVNMAW	48.59
760302	PRVSMSAM	336.31
760302	PRVSMSMA	240.34
760302	PRVTORXX	105.02
760302	PRVWTXPR	89.22
760302	PRVYAZPP	70.19
760302	PRVYNV11	137.55
760302	PRWDPAPA	159.88
760302	PRWNUTM	123.58
760302	PRYPPAPE	123.82
760302	PRYROKMA	118.28
760302	PRYRTNXA	240.45
760302	PSBGCA01	56.88
760302	PSBGCA11	68.03
760302	PSBGILXE	128.43
760302	PSBGKSLO	102.94
760302	PSBGMOXA	131.57
760302	PSBGNHMA	200.99
760302	PSBGTXUN	90.64
760302	PSBHCA11	66.47
760302	PSCDCA11	64.04
760302	PSCGMSGA	146.91
760302	PSCGMSMA	100.18
760302	PSCGRIPA	93.72
760302	PSCHMSLT	102.56
760302	PSCHMSMA	82.57
760302	PSDNCA11	29.35
760302	PSDNCA12	54.53
760302	PSDNCAXF	31.34
760302	PSDNFLXA	73.36
760302	PSFLIDXX	106.58
760302	PSGHALXA	242.47
760302	PSGHIAXO	65.33
760302	PSGHNCXA	141.54
760302	PSHTWI11	79.61
760302	PSKNCA11	112.77
760302	PSLYORXX	168.35
760302	PSRBCA01	73.49
760302	PSSCNJPS	22.62
760302	PSTMILXC	91.54
760302	PSTNAZXC	204.56
760302	PSTNGAXA	123.41

760302	PSTNIAXO	72.6
760302	PSTNIDMA	95.74
760302	PSTNKSXA	127.01
760302	PSTNMDPS	134.49
760302	PSTNMNXA	91.05
760302	PSTNMOXA	143.69
760302	PSVLIAXO	95.25
760302	PSVLNJ07	20.55
760302	PSVLNJ39	20.55
760302	PSVLNJPL	20.55
760302	PSVLNJUB	37.43
760302	PSVLNYPV	79.65
760302	PSVLOHXA	143.31
760302	PSVLPAPV	35.95
760302	PSVLWIXA	118.88
760302	PSVWCOXC	151.5
760302	PSVWTNMT	120.81
760302	PSWYNJ69	62.36
760302	PSWYNJAL	62.1
760302	PSWYNJPI	66.52
760302	PTAHAKXA	1141.85
760302	PTALAKXA	1141.85
760302	PTALPAPA	235.29
760302	PTALTXXA	144.15
760302	PTANTXXA	70.86
760302	PTANWA01	64.5
760302	PTARTXPE	107.22
760302	PTARTXWC	80.11
760302	PTARTXYU	84.02
760302	PTASMIXI	94.77
760302	PTBGILPG	108.06
760302	PTBGINXB	197.64
760302	PTBGMIXJ	58.26
760302	PTBGMOXX	145.12
760302	PTBGNDXA	131.24
760302	PTBGNEXS	120.32
760302	PTBGTNMA	135.25
760302	PTBGTXXA	106.46
760302	PTBGVACD	84.73
760302	PTBGVAPB	36.03
760302	PTBGWVXA	179.15
760302	PTBLAKZA	1141.85
760302	PTBLTXPT	71.45
760302	PTBOINXA	102.12
760302	PTBOMSXA	315.69
760302	PTBONCXA	91.8
760302	PTBRAKXA	1898.31

760302	PTBRLAMA	124.73
760302	PTBYILXD	86.31
760302	PTBYNYXA	115.08
760302	PTBYOHXA	87.79
760302	PTCHNYPC	77.99
760302	PTCHOH26	87.86
760302	PTCKVAXA	103.21
760302	PTCMMSSU	414.57
760302	PTCTFL16	129.2
760302	PTCTFLXA	78.75
760302	PTCYFLXA	40.31
760302	PTCYGAMA	71.09
760302	PTEDWIXA	94.03
760302	PTERMNXP	154.01
760302	PTEROKXC	112.13
760302	PTERTXXA	44.6
760302	PTETTXPO	87.52
760302	PTFDILXC	118.47
760302	PTFDMAAA	47.75
760302	PTFDMAFE	47.82
760302	PTFDMEEA	118
760302	PTFDNHBR	109.89
760302	PTFDVTMA	144.57
760302	PTFRVTYA	146.87
760302	PTGMAKXA	1141.85
760302	PTGNAZEL	94.82
760302	PTGNAZMA	92.37
760302	PTHNNYPO	186.61
760302	PTHPMIXI	156.43
760302	PTHRMIMN	72.2
760302	PTHRMINR	125.25
760302	PTHSTXXA	94
760302	PTISTXPI	63.86
760302	PTISTXSP	64.83
760302	PTJRNYXA	127.74
760302	PTKNLAXA	236.6
760302	PTLDARMA	103.61
760302	PTLDCT00	85.76
760302	PTLDINXA	187.21
760302	PTLDME02	184.45
760302	PTLDMECC	184.45
760302	PTLDMECM	34.65
760302	PTLDMEFO	34.65
760302	PTLDMEOD	49.92
760302	PTLDMIPT	109.27
760302	PTLDOHXA	119.66
760302	PTLDOR02	65.18

760302	PTLDOR08	43.13
760302	PTLDOR11	40.49
760302	PTLDOR12	35.58
760302	PTLDOR13	34.26
760302	PTLDOR14	37.87
760302	PTLDOR17	36.89
760302	PTLDOR18	46.12
760302	PTLDOR62	62.37
760302	PTLDOR69	21.19
760302	PTLDORPB	21.19
760302	PTLDORQS	20.8
760302	PTLDORRN	182.31
760302	PTLDORWA	21.19
760302	PTLDORWN	21.19
760302	PTLDPAXP	150.15
760302	PTLDTNMA	152.5
760302	PTLDTXXA	78.16
760302	PTLEORAS	182.31
760302	PTLEORTE	40.49
760302	PTLEORXM	21.19
760302	PTLEORYF	182.31
760302	PTLGORIA	182.31
760302	PTLGORYR	182.31
760302	PTLHOR18	182.31
760302	PTLHOR92	182.31
760302	PTLMCA01	59.9
760302	PTLNAKXA	1141.85
760302	PTLSNMMA	124.82
760302	PTLTIDXX	172.67
760302	PTLVTXXA	162.97
760302	PTLWWA01	106.94
760302	PTMCILXC	111.1
760302	PTMCMTXC	82.39
760302	PTMNALXA	372.19
760302	PTMNMSXA	243.38
760302	PTMNTXXA	106.73
760302	PTMOIAXP	122.55
760302	PTMONH01	46.33
760302	PTMONHIS	46.33
760302	PTMOOHXA	156.85
760302	PTMORIEM	92.69
760302	PTMOVA09	33.27
760302	PTMOVA49	69.04
760302	PTMOVAHI	80.64
760302	PTMOVAHS	34.61
760302	PTMRAKXA	1141.85
760302	PTMRPAPN	37.71

760302	PTMTPAXP	112.1
760302	PTNMCT00	154.27
760302	PTNMILXD	132.9
760302	PTNMNYPX	152.18
760302	PTNMOKXA	164.95
760302	PTNMTXXA	112.47
760302	PTNYVTCH	166.38
760302	PTOCTXXA	35.06
760302	PTOLCA01	171.56
760302	PTORFLAC	129.2
760302	PTORORXX	168.35
760302	PTORWAFE	55.5
760302	PTPLNJPP	145.71
760302	PTPLWVMI	168.15
760302	PTRBNHCO	113.39
760302	PTRCSCXA	153.15
760302	PTRCTXXA	148.3
760302	PTRLCAXF	129.81
760302	PTRLINXA	155.97
760302	PTRLPAXP	137.54
760302	PTRLTXXA	62.37
760302	PTRSMAEA	109.24
760302	PTRSTNXA	90.85
760302	PTRSWA01	106.4
760302	PTRVOHXA	84.43
760302	PTRYKYMA	187.35
760302	PTRYPAXP	127.57
760302	PTRYVAXA	152.98
760302	PTSBTXST	135.95
760302	PTSDNYPS	45.07
760302	PTSJFLXA	105.3
760302	PTSKMICS	167.78
760302	PTSKMIMN	109.51
760302	PTSKOHXA	124.02
760302	PTSLFLAH	129.2
760302	PTSLFLIJ	129.2
760302	PTSLFLMA	61.38
760302	PTSLFLSO	70.86
760302	PTSLLAMA	181.02
760302	PTSNIAXO	102.76
760302	PTSNMIMN	136.32
760302	PTSNMNXP	109.62
760302	PTSNNJAR	22.71
760302	PTSVWIXA	64.24
760302	PTTBNDXA	201.14
760302	PTTNPAAR	29.54
760302	PTTNPAPI	35.13

760302	PTTRNEXU	160.13
760302	PTTSTXXA	119.86
760302	PTTTTXXA	148.3
760302	PTTVPA01	38.19
760302	PTTVPAPO	38.19
760302	PTTVPASM	38.19
760302	PTTVTXXA	148.3
760302	PTTWNYPI	91.07
760302	PTTWPAPT	29.86
760302	PTTWWA0	58.81
760302	PTVLCA11	130.85
760302	PTVLCOMA	60.17
760302	PTVLIAXO	99.56
760302	PTVLILPV	109.27
760302	PTVLPAXP	114.7
760302	PTVLSCXA	139.99
760302	PTVLWIXA	174.57
760302	PTVYCA11	129.81
760302	PTVYNYPY	37.74
760302	PTWANYPV	69.64
760302	PTWAWI11	111.74
760302	PTWGWIXA	203.28
760302	PTWLOHXE	76.43
760302	PTWNKSXA	76.01
760302	PUBLCO06	49.68
760302	PUBLCOAH	147.46
760302	PUBLCOMA	21.26
760302	PUBLCOSU	50.33
760302	PUNGVAXA	112.52
760302	PUNXPAPU	168.1
760302	PUXCMOAC	94.82
760302	PVLNNYXA	197.88
760302	PVLYMOAA	86.85
760302	PVYDNYPD	88.5
760302	PWCYNEXL	107.75
760302	PWHSOKM	69.86
760302	PWHTKSXA	132.22
760302	PWHTVAPV	113.08
760302	PWISSC01	160.28
760302	PWISSCXA	125.02
760302	PWLKNDXA	193.97
760302	PWLTVTXA	194.03
760302	PWNGNYSS	103.5
760302	PWNLMEEI	45.15
760302	PWNLVTBE	221.9
760302	PWPNOHXA	122.8
760302	PWPWILXA	151.52

760302	PWPWMIX	102.59
760302	PWPWWV	228.81
760302	PWRKKSYU	112.3
760302	PWRSMIM	113.58
760302	PWRSORX	206.95
760302	PWSPGAAS	80.38
760302	PWTCRIHI	39.95
760302	PWVLMOX	173.85
760302	PXLYCA11	150.94
760302	PXTGPAPG	74.26
760302	PXTNILXC	107.18
760302	PXTNNEXS	235
760302	PXTNPAPA	34.81
760302	PXVLPAPV	74.6
760302	PYCKCAXF	124.55
760302	PYLPWA01	53.57
760302	PYNTWIXA	128.43
760302	PYNWARX	103.98
760302	PYSNAZMA	96.55
760302	PYSNILPY	51.51
760302	PYSNUTM	64.86
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760302	PYSPWIXA	119.14
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760302	PYTNCOM	81.05
760302	PYTNTX04	143.47
760302	PYTNTXXA	212.9
760302	PYTTARXA	201.19
760302	PYTTIDMA	92.81
760302	PYVLAKXA	1141.85
760302	PYVLILXE	123.17
760302	PYVLKYXA	161.07
760302	PYVLMNXP	71.45
760302	PYVLMOTI	80.83
760302	PYVLOHXA	198.97
760302	PYVLPAAM	158.4
760302	PYVLPAPE	75.12
760302	PYWDNCX	172.14
760302	QANHTXM	48.41
760302	QEMDNMX	184.68
760302	QKCYOHXA	115.83
760302	QKGPNCXA	122.84
760302	QKLKPAXQ	105.56
760302	QKTWPAQ	98.6
760302	QLCNWAX	109.81
760302	QMBYIAXO	108.28
760302	QNCYCA12	114.21

760302	QNCYFLXA	120.24
760302	QNCYIL02	136.01
760302	QNCYILQY	24.92
760302	QNCYKSXA	136.84
760302	QNCYMACI	35.21
760302	QNCYMAH	35.21
760302	QNCYMIXG	141.76
760302	QNCYMOX	167.52
760302	QNCYWAX	198.69
760302	QNHGAKX	1141.85
760302	QNLNOKX	140.96
760302	QNLNTXXA	146.38
760302	QNTCVAXA	84.68
760302	QNTNOKX	164.95
760302	QNTNVAQ	104.25
760302	QNTRKSXA	92.59
760302	QNTWMDC	186.09
760302	QRTZAZXC	399.44
760302	QRVLPAXQ	72.62
760302	QSTNIAXO	53.4
760302	QTAQTXXA	148.3
760302	QTMNARX	79
760302	QTMNGAX	102.37
760302	QTMNMSA	336.31
760302	QTMNMSM	294.13
760302	QTMNTX02	143.47
760302	QTMNTXX	106.12
760302	QUBRPRUF	238.59
760302	QUENNMX	263.64
760302	QULNMOF	99.71
760302	QUNMKSX	123.12
760302	QUPWOKM	164.95
760302	QUSTNMM	98.26
760302	QUVYCAXF	87.37
760302	QZHLCAXF	75.53
760302	RACNMNXI	95.69
760302	RACNOHXA	134.36
760302	RACNWI01	24.92
760302	RACNWI11	92.83
760302	RADLCAXF	129.81
760302	RAFDNCXA	57.71
760302	RAFRFLXA	128.2
760302	RAGNNEXC	124.72
760302	RAKEIAXO	162.61
760302	RALSTXXA	58.72
760302	RAMHNMX	143.41
760302	RAMNCA11	75.63

760302	RAMNKSXA	114.9
760302	RAMNOKXA	110.93
760302	RAMRALXA	103.76
760302	RAMYMNX	26.24
760302	RANDWAX	122.09
760302	RANLWVTF	190.59
760302	RANRMNXI	99.49
760302	RANROR01	90.66
760302	RANRWAXA	83.41
760302	RARTILXD	129.2
760302	RATNNMM	109.33
760302	RAVNNYXA	63.03
760302	RAY NDXA	157.79
760302	RAYLGAXA	153.92
760302	RAYNLAMA	102.56
760302	RBCCGAXA	151.16
760302	RBDLALXA	121.51
760302	RBDLALXB	117.89
760302	RBLETXXA	121.62
760302	RBLKWIXA	141.63
760302	RBLNLAMA	232.99
760302	RBNSCAXG	115.32
760302	RBNSNCXA	139.69
760302	RBNSTNXA	144.44
760302	RBRDKYMA	131.06
760302	RBRNCA11	49.5
760302	RBRTGAXA	44.61
760302	RBRTIDMA	96.03
760302	RBRTILXC	124.14
760302	RBRTMTMA	91.59
760302	RBRTWI11	129.57
760302	RBSNILXE	115.61
760302	RBSNNDXA	179.72
760302	RBSPTNXA	198.46
760302	RBTNTXXA	95.73
760302	RBTPPART	35.07
760302	RBVLNCXA	111.55
760302	RBVLNJRB	88.75
760302	RBVYNVXG	208.52
760302	RCBHMOXA	122.8
760302	RCBHWAXX	72.83
760302	RCCKOHXA	43.82
760302	RCCTOHXA	102.66
760302	RCCTWIAU	169.22
760302	RCCTWIXA	147.83
760302	RCCYIAXC	92.44
760302	RCDLINXA	140.48

760302	RCDLOHXA	44.14
760302	RCDLTXRD	93.41
760302	RCFDIDXC	117.23
760302	RCFDKSXA	154.59
760302	RCFDMN66	48.06
760302	RCFDOHXA	59.01
760302	RCFDPAXR	127.83
760302	RCFDUTMA	74
760302	RCFLWIXA	107.48
760302	RCFRALXA	147.8
760302	RCFRCOXC	143.7
760302	RCFRIAXO	83.62
760302	RCFRIL14	136.01
760302	RCFRILAD	24.94
760302	RCFRILAJ	24.94
760302	RCFRILRC	136.01
760302	RCFRILRE	38.53
760302	RCFRILRT	24.92
760302	RCFRMIMN	54.22
760302	RCFRMISE	93.36
760302	RCFRMNRC	73.86
760302	RCFROHXA	144.11
760302	RCFRVTIN	135.32
760302	RCFRWAXB	105.74
760302	RCGPVAXA	98.84
760302	RCHDNDXA	100.45
760302	RCHEGAXA	164.95
760302	RCHEILXA	117.54
760302	RCHETXXA	148.3
760302	RCHLSCXB	38.08
760302	RCHMNCM	100.54
760302	RCHNVAKC	155.74
760302	RCHRMOXA	102.98
760302	RCHRTXXA	134.04
760302	RCHYMTXC	199.14
760302	RCISILFP	136.01
760302	RCISILRI	32.84
760302	RCISTNXA	97.88
760302	RCKLCA01	43.3
760302	RCKLCA11	43.3
760302	RCKMGAES	127.91
760302	RCKTIAXO	170.27
760302	RCKTILXA	92.04
760302	RCKYOKMA	96.3
760302	RCLDGAMA	199.9
760302	RCLDIAXO	192.01
760302	RCLDLAMA	165.19

760302	RCLDMIMN	101.9
760302	RCLDMOXA	186.13
760302	RCLDNCXA	124.91
760302	RCLDORXA	227.03
760302	RCLDTXXA	120.3
760302	RCLDVAXA	107.65
760302	RCLDWAXA	94.52
760302	RCLDWAXB	97.67
760302	RCLKNDXA	164.63
760302	RCLKWI02	169.22
760302	RCLKWIXB	117.53
760302	RCMDCA11	29.35
760302	RCMDILXA	114.96
760302	RCMDINAT	156.96
760302	RCMDINDX	156.96
760302	RCMDINXB	64.6
760302	RCMDKSXA	115.7
760302	RCMDKYM	76.93
760302	RCMDMAX	139.11
760302	RCMDMES	128.39
760302	RCMDMIXC	111.47
760302	RCMDMNX	94.46
760302	RCMDMOP	87.54
760302	RCMDOHXA	236.34
760302	RCMDUTM	99.98
760302	RCMDVA83	22.88
760302	RCMDVACC	34.64
760302	RCMDVAGI	70.51
760302	RCMDVAGI	24.29
760302	RCMDVAGY	74.56
760302	RCMDVAHI	34.75
760302	RCMDVAHI	22.83
760302	RCMDVAHS	34.67
760302	RCMDVAIT	31.59
760302	RCMDVALS	72.85
760302	RCMDVAPE	55.91
760302	RCMDVAPS	34.75
760302	RCMDVARA	27.56
760302	RCMDVASN	26.33
760302	RCMDVASP	21.03
760302	RCMDVATC	76.58
760302	RCMDVATC	22.83
760302	RCMDVAUI	74.86
760302	RCMDVAZC	155.74
760302	RCMDVTXA	51.19
760302	RCMDWI11	104.98
760302	RCMEVABA	155.74

760302	RCMEVAXN	94.19
760302	RCMLALXA	80.89
760302	RCMTNCCC	17.87
760302	RCMTNCXA	17.87
760302	RCMTNCXE	31.02
760302	RCMTVAXA	89.18
760302	RCPKNJ02	64.81
760302	RCPKNJ38	137.3
760302	RCPNORXA	134.22
760302	RCPTILXC	132.9
760302	RCPTIN01	112.86
760302	RCPTMAMA	112.71
760302	RCPTMOXA	44.88
760302	RCPTMOXE	44.88
760302	RCPTTXRP	87.16
760302	RCPTWVXA	162.32
760302	RCRDCANY	113.02
760302	RCRDCAUU	47.43
760302	RCRPIAAC	63.42
760302	RCRVWYXC	167.78
760302	RCSNTXBZ	54.52
760302	RCSPMTXC	183.69
760302	RCSPNYRS	105.81
760302	RCSPTXXA	64.59
760302	RCSPWYAV	244.56
760302	RCSPWYMA	87.43
760302	RCSQNCXA	123.72
760302	RCTNILXA	98.39
760302	RCTNMSAC	336.31
760302	RCTNMSMA	317.13
760302	RCTRARXA	42.84
760302	RCVACA11	87.17
760302	RCVLIAXO	142.49
760302	RCVLNYRH	111.57
760302	RCVLTNXA	202.93
760302	RCVYIAAC	69.23
760302	RCVYVAXA	103.21
760302	RCWDMOC	92.04
760302	RCWDOHXA	90.83
760302	RCWDWVE	38.41
760302	RCWLIAXO	86.09
760302	RCYVPAXR	112.23
760302	RDBAALMA	301
760302	RDBDILXE	85.4
760302	RDBGWIXA	151.42
760302	RDBHCAXF	31.7
760302	RDBKNJBA	137.3

760302	RDBKNJRB	22.93
760302	RDBLCA01	79.51
760302	RDBOVTTU	48.5
760302	RDBSNCXA	78.93
760302	RDCKNYRC	118.48
760302	RDCLIAXO	96.81
760302	RDCLKYXA	119.14
760302	RDCLNEXC	117.27
760302	RDCYCA01	26.16
760302	RDCYCAGD	26.16
760302	RDCYMIMI	134.48
760302	RDDCILXA	158.07
760302	RDDGAKXA	1141.85
760302	RDDLORXA	172.66
760302	RDDVAKXA	1141.85
760302	RDDWNMX	147.85
760302	RDERNDXA	215.04
760302	RDFDARXB	55.31
760302	RDFDCT00	84.37
760302	RDFDIAXO	116.65
760302	RDFDMEW	145.7
760302	RDFDSD04	189.75
760302	RDFDSDCO	112.23
760302	RDFDWA01	79.4
760302	RDFDWIXA	91.67
760302	RDFLMNRA	62.52
760302	RDFLMNRF	134.28
760302	RDFLMNXF	134.28
760302	RDFLMNXR	136.63
760302	RDFRMOXA	121.95
760302	RDFRTXXA	148.3
760302	RDFRVARA	42.02
760302	RDGCCAXG	40.7
760302	RDGLTNMA	280.33
760302	RDGRWI11	91.54
760302	RDGWCOM	99.27
760302	RDHKNYXB	43.46
760302	RDHSILXC	154.25
760302	RDHWOHX	159.19
760302	RDKYINXA	85.45
760302	RDLDCAXF	32.07
760302	RDLDORXX	78.84
760302	RDLDSCXA	98.05
760302	RDLDWIXA	139.06
760302	RDLGMTM	64.32
760302	RDLKMNXF	91.67
760302	RDLNPAXR	81.04

760302	RDLPWIXA	108.05
760302	RDLVALXA	221.46
760302	RDLYCAXF	79.29
760302	RDLYIAXO	92.57
760302	RDMDOR0	76.16
760302	RDMDWAJ	44.77
760302	RDMDWAS	44.77
760302	RDMDWAX	44.77
760302	RDMNILXC	116.33
760302	RDMNTXX	130.84
760302	RDNGCA02	37.69
760302	RDNGCA11	29.35
760302	RDNGCA22	113.02
760302	RDNGCT00	77.62
760302	RDNGIAXO	170.87
760302	RDNGMALI	36.37
760302	RDNGMIXC	87.25
760302	RDNGPARE	29.86
760302	RDNGVTMI	174.55
760302	RDNROHX	129.9
760302	RDOKIACO	90.38
760302	RDOKOKX	236.49
760302	RDOKTXHC	75.93
760302	RDPKPARP	35.19
760302	RDPNMTXC	117.49
760302	RDPRNDX	205.99
760302	RDPTORXX	165.97
760302	RDRCOKM	102.58
760302	RDRKTX02	143.47
760302	RDRVNMM	99.27
760302	RDSNWIXA	185.52
760302	RDSPMOX	117.99
760302	RDSPNCXA	95.32
760302	RDSPSCXA	160.59
760302	RDSPTXXA	97.94
760302	RDSSLAXA	161.18
760302	RDTNINXA	107.21
760302	RDTWWIX	156.09
760302	RDVLGAXA	196.32
760302	RDVLNCM	82.76
760302	RDVLNCSI	108.13
760302	RDVLOHXA	91.07
760302	RDVLPAXR	154.05
760302	RDVLVAXA	122.2
760302	RDVLWIXA	119.24
760302	RDVLWVX	109.59
760302	RDVWORX	130

760302	RDVYAZXC	150.5
760302	RDWNMNF	60.96
760302	RDWRTXXA	113.83
760302	RDWYIAXO	146.09
760302	RDWYMOX	155.3
760302	RDWYOHXA	110.3
760302	RDWYSCXA	124.19
760302	RDWYVAXA	129.2
760302	RDWYWIXA	131.82
760302	RDYRMIXG	206.16
760302	RDYRMTXC	170.64
760302	REDRWVXA	147.1
760302	REDSNCXA	105.06
760302	REEDOKXA	150.7
760302	REESMIMN	104.37
760302	REFGTXRF	90.3
760302	REGNNDXA	120.81
760302	REHGSDXA	189.87
760302	RELYOHRE	88.39
760302	REMRMNX	138.99
760302	REMSIAXO	109.72
760302	REMSNYXA	106.97
760302	RENNVAXA	103.21
760302	RENONV02	24.64
760302	RENONV03	195.98
760302	RENONV04	58.23
760302	RENONV12	57.04
760302	RENONV13	41.79
760302	RENONV14	60.1
760302	RENONV15	54.13
760302	RENONVCC	58.23
760302	RENONVMI	24.64
760302	RENPTXXA	105.74
760302	RENVPARE	258.23
760302	RESDCA01	44.8
760302	REVRMABE	77.99
760302	REVRMOXA	173.85
760302	REVSLAXA	121.85
760302	REW PARE	243.72
760302	RFFNNCMA	137.42
760302	RFLKCOXC	148.46
760302	RFRMALXA	126.91
760302	RFRVIDXC	109.27
760302	RGANTXRG	88.9
760302	RGBYIDMA	65.88
760302	RGBYNDXA	85.7
760302	RGCROHXA	131.73

760302	RGCYMIXG	260.82
760302	RGCYTXXA	34.85
760302	RGFMILRF	118.48
760302	RGGNCOXC	90.75
760302	RGLDALXA	113.74
760302	RGLDNMXC	247.67
760302	RGLYLAXA	119.07
760302	RGMLOKXA	164.95
760302	RGNSIDXC	210.59
760302	RGNTNDXA	186.7
760302	RGRSARAB	141.05
760302	RGRSAREA	84.87
760302	RGRSARMA	84.5
760302	RGRSMNXF	86.09
760302	RGRSOH22	82.96
760302	RGRSTXXA	143.65
760302	RGRVOR55	105.06
760302	RGSPTXXA	148.3
760302	RGSTGAXA	196.27
760302	RGTWPAXF	162.32
760302	RGVLINXA	96.85
760302	RGVLPA01	158.4
760302	RGVLPARI	100.84
760302	RGWDNJRV	22.6
760302	RGWYILXE	157.15
760302	RGWYPAXF	133.56
760302	RHBHDERB	218.35
760302	RHBTMABA	105.78
760302	RHDSIAXO	104.59
760302	RHFDWIAA	169.22
760302	RHHLMOXA	107.48
760302	RHINGAXA	182.38
760302	RHLDMOXA	159.55
760302	RHMENDXA	269.94
760302	RHMETXXA	117.44
760302	RHNBNYXA	87.99
760302	RHNDTXRH	65.21
760302	RHNLWIXA	135.01
760302	RHPTMOXE	93.37
760302	RHRKAZXC	163.38
760302	RHSPTXXA	207.63
760302	RHWYNJRA	76.93
760302	RICEILXE	132.9
760302	RICEMNXR	37.67
760302	RICETXXA	106.56
760302	RICOCOXC	138.19
760302	RIDECA11	294.4

760302	RIDGMDRI	38.47
760302	RIFLCOMA	93.34
760302	RIGROH24	128.3
760302	RIGRPRCO	127.75
760302	RILNCA12	51.62
760302	RILTCA11	34.23
760302	RILTOHCS	74.15
760302	RILYINXA	81.19
760302	RILYKSXA	100.78
760302	RINZMSXA	387.05
760302	RIO ILAB	136.01
760302	RIO ILXD	101.76
760302	RIO WIXA	193.7
760302	RIPNCAXF	87.99
760302	RIPNWIXA	94.74
760302	RIRIIDMA	96.49
760302	RISCMOEX	96.58
760302	RISNARXA	94.46
760302	RIVSCAXF	83.82
760302	RIVSTXXA	107.29
760302	RKCKTXXA	148.3
760302	RKCVWVA/	136.69
760302	RKDLMNXF	86.7
760302	RKHLMDRH	200.75
760302	RKLDIDXC	42.47
760302	RKLDMAW	91.04
760302	RKLDMELI	49.89
760302	RKLDMIXI	175.32
760302	RKLDPAXR	107.98
760302	RKLWTXXA	168.97
760302	RKMNTNX/	171.79
760302	RKPNAZXC	163.38
760302	RKRVOH33	50.96
760302	RKVLCT00	75.02
760302	RKVLIN01	173.03
760302	RKVLMDMI	22.49
760302	RKVLMDRV	25.11
760302	RKVLMOX/	173.85
760302	RKVLNERC	106.03
760302	RKVLVARK	78.71
760302	RKWDMEY.	173.44
760302	RKWDMIRV	97.24
760302	RKWDPAXF	142.2
760302	RKWDTNM	140.59
760302	RKWDTXX/	148.3
760302	RKWLTXPA	84.67
760302	RKWYORX/	168.35

760302	RLFKMSAE	336.31
760302	RLFKMSMA	133.56
760302	RLFLMNXR	104.44
760302	RLGHILXE	114.59
760302	RLGHMSAD	114.84
760302	RLGHMSM	114.84
760302	RLGHNCDU	53.6
760302	RLGHNCGA	61.38
760302	RLGHNCGL	49.71
760302	RLGHNCHE	30.73
760302	RLGHNCHC	30.73
760302	RLGHNCJO	72.76
760302	RLGHNCJV	148.8
760302	RLGHNCJY	148.8
760302	RLGHNCMC	51.67
760302	RLGHNCSB	64.03
760302	RLGHNCSI	66.93
760302	RLGHNCZY	30.73
760302	RLGINCMN	148.8
760302	RLGINCZG	148.8
760302	RLHLCAXF	53.24
760302	RLLGMNXR	110.7
760302	RLMDILAG	132.9
760302	RLNGMNXF	110.47
760302	RLPRINXA	120.95
760302	RLSVINXA	150.23
760302	RLTENDXA	136.37
760302	RLTNIAXO	114.6
760302	RLTNOKMA	94.92
760302	RLTNPAXR	171.25
760302	RLTTPARO	234.06
760302	RLVLALMA	113.55
760302	RLVLARXA	93.18
760302	RLVLKYMA	92.17
760302	RLVLMOXA	111.42
760302	RLVLMSMA	321.71
760302	RLVLOHXB	159.19
760302	RMBGPAXF	162.22
760302	RMBRIAXO	91.9
760302	RMCKMDR	138.16
760302	RMFRMEHI	49.79
760302	RMHLGAXA	108.17
760302	RMLSMIMI	55.19
760302	RMNHPAXI	158.4
760302	RMNYINXA	50.5
760302	RMNYNHSL	152.64
760302	RMNYWVX	187.16

760302	RMPRAKXA	1141.85
760302	RMRKWAX	108.28
760302	RMSRNCXA	116.76
760302	RMSYILXE	132.9
760302	RMSYINXA	131.06
760302	RMSYNJRM	53.24
760302	RMTNINXA	239.37
760302	RMTNVARE	98.22
760302	RMUSMIXC	164.66
760302	RMVLILRM	92.26
760302	RMVLMOX	173.85
760302	RMVLTXXA	33.43
760302	RNBCIA01	148.42
760302	RNBCIAXO	53.76
760302	RNBGCAXF	129.81
760302	RNBOOH3E	128.95
760302	RNBYTXXA	36.98
760302	RNCACAXF	34.12
760302	RNCNGAXA	99.78
760302	RNCNPRUR	299.57
760302	RNCNTXXA	86.09
760302	RNDAIAXO	117.64
760302	RNDGNHCE	115.7
760302	RNDHIAXO	121.65
760302	RNDHMAM	38.09
760302	RNDHNENV	105.4
760302	RNDHNYXA	143.41
760302	RNDHUTXC	187.83
760302	RNDHVTPL	138.77
760302	RNDHWIXE	144.33
760302	RNDLIAXO	93.12
760302	RNDLKSXA	120.81
760302	RNDLMNXF	145.91
760302	RNDPMTXC	120
760302	RNDTOKXA	109.62
760302	RNDTUTXC	187.83
760302	RNGETXRU	98.96
760302	RNGLCOXC	151.52
760302	RNGLGAXB	89.26
760302	RNGLLAXA	142.93
760302	RNGLMEPL	190.73
760302	RNGLTXXA	106.41
760302	RNGRGAXA	184.83
760302	RNGRTXMI	105.91
760302	RNGSIAXO	145.23
760302	RNHRALXA	199.28
760302	RNHWILXE	132.9

760302	RNKNILXC	128.62
760302	RNKNMIXG	98.99
760302	RNKNNYRN	38
760302	RNKNTXRK	95.85
760302	RNLKILRL	96.12
760302	RNLKMNXA	106.03
760302	RNLKNYRL	102.33
760302	RNLKWIXA	113.41
760302	RNLSIACO	74.4
760302	RNLTILXE	117.68
760302	RNMDNJBK	78.41
760302	RNMGCAXI	65.57
760302	RNMNNCXA	84.68
760302	RNMRCA11	58.05
760302	RNMTNV12	188.91
760302	RNMTTNXA	100.65
760302	RNMTTXXB	148.3
760302	RNNGOKM	97.35
760302	RNPSCA11	54.53
760302	RNRPNCXA	82.85
760302	RNRVOHXA	138.74
760302	RNSDCA11	64.04
760302	RNSLINXA	221.82
760302	RNSMILXA	141.31
760302	RNSMMIXJ	154.1
760302	RNSPCAXF	95.49
760302	RNTHCAXF	107.66
760302	RNTLILXC	111.98
760302	RNTLKSXA	108.79
760302	RNTNWA01	48.2
760302	RNTNWA05	151.47
760302	RNTWMDR	25.02
760302	RNTZGAXA	203.93
760302	RNVLALXA	216.7
760302	RNVLMNXA	26.24
760302	RNVLNMXC	269.42
760302	RNWCIACC	143.73
760302	RNWDOKXA	130.89
760302	ROBSPAXR	113.28
760302	ROBYMOXA	163.25
760302	ROBYTXRB	92.69
760302	ROCHIAXO	123.08
760302	ROCHILRC	99.03
760302	ROCHINXA	90.95
760302	ROCHKYXA	133.84
760302	ROCHMAN	93.07
760302	ROCHMIMI	91.69

760302	ROCHMNH	151.18
760302	ROCHMNR	19.96
760302	ROCHNHW	111.01
760302	ROCHNY01	83.17
760302	ROCHNY11	150.71
760302	ROCHNYCT	32.23
760302	ROCHNYEI	32.23
760302	ROCHNYLN	83.17
760302	ROCHNYXA	82.04
760302	ROCHNYXB	32.23
760302	ROCHNYXC	46.26
760302	ROCHNYXD	46.26
760302	ROCHNYXE	77.49
760302	ROCHNYXF	46.26
760302	ROCHNYXG	77.49
760302	ROCHNYXH	68.35
760302	ROCHNYXJ	68.67
760302	ROCHNYXK	77.49
760302	ROCHPARC	101.86
760302	ROCHTXXA	148.3
760302	ROCHVTSP	30.42
760302	ROCHWA01	66.69
760302	ROCJNYEG	150.71
760302	ROCKKSXA	62.31
760302	ROCKMIMI	125.25
760302	RODLMOXA	96.12
760302	RODLNYRD	95.42
760302	RODLWIXA	101.13
760302	ROE ARXA	74.76
760302	ROFFOKMA	102.24
760302	ROGNLAMA	101.79
760302	ROLDIAXP	85.09
760302	ROLFIAXO	123.04
760302	ROLLKSXA	154.59
760302	ROLLMOAL	146.34
760302	ROLLMOXA	89.59
760302	ROLLNDBC	83.28
760302	ROMATXXA	145.11
760302	ROMEGABI	91.62
760302	ROMEGATL	71.45
760302	ROMEMEXI	178.81
760302	ROMENYRI	36.87
760302	ROMEPAXF	171.25
760302	ROMOMIM	96.67
760302	RONETXXA	133.47
760302	RONKALXA	44.83
760302	RONKILXD	123.5

760302	RONKINXA	73.07
760302	RONKLAXA	149.84
760302	RONKTXW(	56.43
760302	RONKVA49	64.76
760302	RONKVABK	34.67
760302	RONKVABS	87.58
760302	RONKVACS	66.59
760302	RONKVACV	78.41
760302	RONKVAGC	73.9
760302	RONKVALK	40.08
760302	RONLVA31	155.74
760302	RONNINXA	137.14
760302	RONNMTX(	101.66
760302	RORSPRRR	166.56
760302	ROSCILXA	91.65
760302	ROSCNYXA	171.7
760302	ROSCSDXA	258.24
760302	ROSCTXRS	94.46
760302	ROSEMNXA	104.54
760302	ROSLNEXH	115.87
760302	ROSLWAXA	134.14
760302	ROSMCA11	33.9
760302	ROSSNDXA	269.94
760302	ROTANNXA	642
760302	ROVLILXC	105.1
760302	ROVLINXA	120.3
760302	ROVLKSXA	96.47
760302	ROVLNCXA	207.67
760302	ROWLARXE	109.63
760302	ROWNIAXC	163.06
760302	ROWNTXXA	115.21
760302	ROXIMSAA	336.31
760302	ROXIMSMA	266.54
760302	ROY MTXC	247.72
760302	ROY NMXC	198.07
760302	ROY UTMA	47.98
760302	ROY WA01	65.44
760302	ROYLIAXO	115.39
760302	ROYLILXC	107.85
760302	ROZLKSXA	154.59
760302	RPBKORXX	117
760302	RPBLKSXA	126.26
760302	RPBLMIMN	121.55
760302	RPBLMOPE	37.66
760302	RPBLOHXB	124.32
760302	RPBLWAXA	113.67
760302	RPCYNEXG	204.22

760302	RPCYSD01	71.06
760302	RPCYSDCO	71.06
760302	RPDRPR01	173.47
760302	RPDRPRCO	98.26
760302	RPHNVAXA	113.2
760302	RPLJMTXC	114.56
760302	RPLYMS01	336.31
760302	RPLYMSMA	361.65
760302	RPLYNYXA	140.26
760302	RPLYOH39	133.85
760302	RPLYOKMA	96.3
760302	RPLYTNMA	204.5
760302	RPLYWVAB	141.21
760302	RPPYIAXO	104.85
760302	RPRTIDXC	124.1
760302	RPRTVTGR	181.49
760302	RPRTWVXA	212.99
760302	RPRVMIMN	74.64
760302	RPTNALXA	266.34
760302	RPVLGAMA	139.92
760302	RPVLTXXA	95.29
760302	RPVYSDCO	104.11
760302	RQLKNYXA	152.18
760302	RRDNWAXX	102.15
760302	RRGPNCXA	177.98
760302	RRHLNCXA	87.4
760302	RRKVNVXF	111.93
760302	RRRTVAXA	173.8
760302	RRSPPAXR	97.36
760302	RRVLALMA	88.17
760302	RRVLMOPL	37.66
760302	RRVLPAXR	129.05
760302	RRVLTNMA	136.23
760302	RRVYPAXR	129.84
760302	RSBDARXA	78.3
760302	RSBDMTXC	119.44
760302	RSBDSDXA	148.64
760302	RSBDTXXA	95.62
760302	RSBGOHXA	149.97
760302	RSBGOR16	182.31
760302	RSBGOR57	66.03
760302	RSBGTXRR	66.93
760302	RSBGVAXA	81.75
760302	RSBHMIMN	113.58
760302	RSBONCXA	93.3
760302	RSCLILXE	110.19
760302	RSCMMIXC	192.32

760302	RSCTKSXA	120.17
760302	RSCYMIXJ	166.38
760302	RSCYMNRC	26.24
760302	RSCYNEXL	94.58
760302	RSDLIN01	183.02
760302	RSDLLAXA	103.01
760302	RSDLMSMA	360.78
760302	RSDLOKXA	126.86
760302	RSELTXXA	80.2
760302	RSFECA12	62.98
760302	RSFRMNXR	105.27
760302	RSFRNYRF	134.69
760302	RSFWGAXA	93.1
760302	RSGLNDXA	125.75
760302	RSHLIACO	95.83
760302	RSHLILXE	130.49
760302	RSHLMSXA	206.34
760302	RSHLNCXA	144.48
760302	RSHLVALE	103.21
760302	RSHMMNX	89.53
760302	RSHRTXXA	86.31
760302	RSHSOHXA	100.6
760302	RSHTILWD	87.1
760302	RSHTWIXA	117.56
760302	RSKNFLXA	39.07
760302	RSKNNEXL	124.22
760302	RSLLILRZ	71.7
760302	RSLLNJRL	76.93
760302	RSLNNYRO	33.5
760302	RSLNSDXA	245.76
760302	RSLNWAXX	95.96
760302	RSLWINXA	89.15
760302	RSMDCA11	137.73
760302	RSMGCA11	46.02
760302	RSMGCAHA	113.02
760302	RSMRTNXA	112.52
760302	RSMTMNXI	83.03
760302	RSMYOHRC	34.43
760302	RSNGOHXA	100.67
760302	RSNRIAXO	117.74
760302	RSPNNYXA	92.76
760302	RSPNOHXA	103.14
760302	RSRVLAXB	150.44
760302	RSRVMTXC	177.05
760302	RSRVNMXC	82.99
760302	RSSLIAXO	123.08
760302	RSSLKSXA	120.69

760302	RSSLKYXB	94.53
760302	RSSLMAMA	87.93
760302	RSSLMNXA	100.45
760302	RSSLOHXA	86.23
760302	RSSLPARU	171.25
760302	RSSNINXA	126.07
760302	RSSNMDXR	78.05
760302	RSSPKSXA	154.59
760302	RSSPKYXA	232.26
760302	RSSPOKMA	87.98
760302	RSSTTXXA	99.56
760302	RSTNARXA	152.05
760302	RSTNLAMA	127.47
760302	RSTNTXXA	116.97
760302	RSTNVA31	63.38
760302	RSTNVA91	63.38
760302	RSTNVABH	63.38
760302	RSTNVAFM	23.48
760302	RSTRKYES	88.17
760302	RSTWMDRS	35.32
760302	RSVLCANL	51.99
760302	RSVLCAXF	34.26
760302	RSVLILXD	48.67
760302	RSVLIN01	100.55
760302	RSVLMIMN	54.71
760302	RSVLMINR	55.69
760302	RSVLMNFY	49.27
760302	RSVLMNFZ	151.18
760302	RSVLNYRV	109.27
760302	RSVLOH69	125.25
760302	RSVLPAXR	113.91
760302	RSVLWIXA	130.61
760302	RSVRINXA	123.1
760302	RSVTAZXC	76.42
760302	RSVTMNXR	154.01
760302	RSVTOKXA	115.4
760302	RSVTUTMA	70.83
760302	RSVTWAXA	154.57
760302	RSVYUTXC	127.18
760302	RSWDOHXA	110.3
760302	RSWDTXXA	108.79
760302	RSWLGAMA	63.09
760302	RSWLNMMV	67.41
760302	RSWLNMSC	82.88
760302	RTANTXRT	95.47
760302	RTCLARXA	158.38
760302	RTCYOKXA	121.02

760302	RTFRNJRU	22.67
760302	RTFRTNXA	276.26
760302	RTHBOHXA	115.63
760302	RTHDIDXX	111.25
760302	RTHSMNXF	125.26
760302	RTHVIAXO	124.84
760302	RTJTNYXA	79.09
760302	RTLDILXA	128.1
760302	RTLDMAM/	93.07
760302	RTLDOHXA	148.46
760302	RTLDVTWE	31.53
760302	RTLGGAMA	137.42
760302	RTLGTNXA	162.92
760302	RTMNOHX/	72.16
760302	RTPKCA11	65.28
760302	RTPKNCBF	53.6
760302	RTTNMNXF	56.34
760302	RTTNNCCE	241.39
760302	RTTNOKMA	129.32
760302	RTTWOH32	92.26
760302	RTVLMOXX	163.41
760302	RTVLWAXA	94.46
760302	RUBYAKXA	1141.85
760302	RUBYSCXA	176.43
760302	RUBYTXXA	145.89
760302	RUDDARXA	101.33
760302	RUDDIA01	90.83
760302	RUDSNMXA	86.79
760302	RUDSNMXC	124.14
760302	RUFEOKXA	153.63
760302	RUFSORXA	194.87
760302	RULETXXA	148.3
760302	RUMNAKXA	1141.85
760302	RUSHCOXC	90.15
760302	RUSHPAXR	138.54
760302	RUSKTXXA	160.84
760302	RUVLILXC	101.89
760302	RUVLINXB	101.69
760302	RUVLMORA	39.84
760302	RUVLNEUX	200.51
760302	RUVLNYXA	228.99
760302	RUVLOH53	117.27
760302	RVBKTXXR	44.61
760302	RVDLCA11	93.12
760302	RVDLGAMA	68.11
760302	RVDLILRD	61.87
760302	RVDLKSXA	98.66

760302	RVDLMIXG	152.91
760302	RVDLNEXG	116.98
760302	RVDLNJPL	87.72
760302	RVEDNJOR	66.83
760302	RVFLWI11	130.8
760302	RVGVILRG	61.3
760302	RVHDNYRV	39.79
760302	RVJTMIXI	104.64
760302	RVLLSDXA	114.81
760302	RVNNMIXG	104.85
760302	RVNNNERE	50.9
760302	RVNNOH02	89.66
760302	RVRATXXA	110.81
760302	RVRBCA11	83.1
760302	RVSDCA01	49.34
760302	RVSDCA11	74.27
760302	RVSDCAML	49.34
760302	RVSDCAQU	113.02
760302	RVSDIAXO	93.07
760302	RVSDIDMA	86.67
760302	RVSDMIRV	122.16
760302	RVSDNJRS	100.84
760302	RVSDRISO	80.23
760302	RVTNIAXP	128.14
760302	RVTNILRV	99.03
760302	RVTNKSXA	97.28
760302	RVTNUTMA	66.49
760302	RVTNWVXA	175.91
760302	RVTNWYBH	244.56
760302	RVTNWYM	74.2
760302	RVVLWVJS	100.45
760302	RVWDMOX	112.28
760302	RVWDWVS	161.42
760302	RWBAAKZA	1811.26
760302	RWBGWVM	131.86
760302	RWLDNCM	89.88
760302	RWLDPAXR	142.18
760302	RWLNWY0	244.56
760302	RWLNWYM	70.65
760302	RWLTTXXA	81.13
760302	RWLYIAXO	93.96
760302	RWLYMAH	97.69
760302	RWSNOHXI	79.05
760302	RWVLPAXR	90.54
760302	RXBGIDMA	101.81
760302	RXBLNCXA	119.65
760302	RXBONCXA	112.99

760302	RXBRKSXA	105.76
760302	RXBRMAW	31.78
760302	RXBYNYRX	162.36
760302	RXPDMEXA	201.55
760302	RXTNMIXI	175.32
760302	RXTNTXXA	148.3
760302	RYANIAXO	79.61
760302	RYANOKMA	94.92
760302	RYBHNHCE	123.76
760302	RYCTINXA	142.43
760302	RYCYGAXB	92.48
760302	RYCYTXAH	143.47
760302	RYCYTXNE	61.3
760302	RYCYWAXA	106.7
760302	RYDNOKXA	164.95
760302	RYDRNDXA	223.62
760302	RYE COXC	115.39
760302	RYE NYRY	150.71
760302	RYFRPARF	87.33
760302	RYGTMTXB	119.36
760302	RYGTMTXC	138.35
760302	RYHLFLXA	202.76
760302	RYLOMIMN	42.68
760302	RYMNCAXF	48.92
760302	RYMNILXC	102.57
760302	RYMNMNX	37.67
760302	RYMNMSD	88.76
760302	RYMNNEXL	69.87
760302	RYMNNHFL	90.6
760302	RYMNOHXA	112.71
760302	RYMNWAX	124.28
760302	RYNLGAXA	72.63
760302	RYNLILXD	84.64
760302	RYNLINXA	230.91
760302	RYNLNDBC	77.99
760302	RYNSMTXC	144.71
760302	RYTNGAMA	96.3
760302	RYTNILXE	101.72
760302	RYTNKYXA	206.97
760302	RYTNMNRN	26.24
760302	RYUSKSXA	193.5
760302	RYVLGAXA	202.64
760302	RYVLLAMA	118.41
760302	RYVLPARE	179.31
760302	RYWDTXXA	129.5
760302	SABGPAXS	118.43
760302	SABLIAXP	91.88

760302	SABNMNSA	61.1
760302	SABNOHXA	138.02
760302	SABNTXXA	132.08
760302	SABNWIXA	149.3
760302	SACOMTXC	287.07
760302	SAEGPAXS	83.33
760302	SAFEMOXA	173.85
760302	SAGSCA11	71.06
760302	SAGSMACE	80.64
760302	SAGSTXSA	69.23
760302	SALDCO07	147.46
760302	SALDCOMA	66.69
760302	SALDNCXA	143.44
760302	SALDSC02	160.28
760302	SALDSCXA	107.33
760302	SALDTXXA	116.69
760302	SALDVAXA	113.16
760302	SALKNYQT	166.99
760302	SALMAZXC	436.9
760302	SALMIAXO	79.18
760302	SALMILCB	136.01
760302	SALMILSE	128.75
760302	SALMINAS	156.96
760302	SALMINXA	171.49
760302	SALMKYXA	134.32
760302	SALMMAN(	39.83
760302	SALMMEXA	208.26
760302	SALMMOXA	51.48
760302	SALMNHNE	88.54
760302	SALMNJSA	23.72
760302	SALMNYSM	130.06
760302	SALMOH33	107.42
760302	SALMOR01	182.31
760302	SALMOR58	52.86
760302	SALMOR59	59.77
760302	SALMORAE	182.31
760302	SALMSCMA	153.26
760302	SALMSDXA	98.84
760302	SALMUTMA	64.86
760302	SALMVAFL	35.19
760302	SALMVAM(	89.62
760302	SALMVASA	82.88
760302	SALMWIXA	110.92
760302	SALMWVW	98.56
760302	SALNKSAM	132.79
760302	SALNKSQA	132.79
760302	SALNKSTA	35.51

760302	SALNLAMA	211.39
760302	SALNMIXG	103.93
760302	SALNOKXA	60.64
760302	SALNUTMA	102.2
760302	SALSARXA	148.8
760302	SALXIAXO	90.29
760302	SANATXXA	148.3
760302	SANGTNMT	158.83
760302	SANGTX01	143.47
760302	SANGTX04	143.47
760302	SANGTXDM	143.47
760302	SANGTXJF	143.47
760302	SANGTXXA	31.18
760302	SANGTXXB	32.06
760302	SANGTXXG	76.75
760302	SANSNMXC	123.1
760302	SANTCA01	52.37
760302	SANTSCXA	126.9
760302	SARKFLXA	72.39
760302	SARNWIXA	180.05
760302	SASBAZXC	96.85
760302	SATCCA12	56
760302	SATNNYSN	142.76
760302	SATNNYSP	150.71
760302	SAVGMTXC	142.53
760302	SAVLOH67	68.74
760302	SAVLPAXS	161.76
760302	SAVNNYSN	96.58
760302	SAXNWI11	174.44
760302	SAYROKMA	107.07
760302	SAYRPAXS	42.63
760302	SBCHORXX	26.14
760302	SBDGMAM	40.97
760302	SBGRPRUR	263.55
760302	SBLTILXA	132.9
760302	SBLTKSOR	144.95
760302	SBLYIAAC	99.11
760302	SBLYILXC	122.93
760302	SBNDIN01	24.92
760302	SBNDIN03	91.9
760302	SBNDIN04	93.56
760302	SBNDIN05	156.96
760302	SBNDIN11	156.96
760302	SBNDIN13	156.96
760302	SBNDINND	24.92
760302	SBNDWAXA	107.98
760302	SBNGFLXA	46.72

760302	SBNGOH93	109.27
760302	SBNLTXSB	98.61
760302	SBNRILXE	132.9
760302	SBPSTXSB	65.77
760302	SBRDMIXI	112.56
760302	SBRDNCXA	129.42
760302	SBRKNHNR	46.97
760302	SBRKSCSK	105.73
760302	SBRSMEXA	127.24
760302	SBSCPRCO	79.25
760302	SBSTCA11	66.84
760302	SBSTFLFE	96.95
760302	SBSTFLMA	67.21
760302	SBTHKSVI	98.41
760302	SBTHNYSB	80.67
760302	SBTNMAEF	70.8
760302	SBTNMAFH	32.93
760302	SBTNVA05	155.74
760302	SBTNVAXA	111.34
760302	SBTNVTDP	26.48
760302	SBTSMEMF	121.47
760302	SBVIOH26	133.84
760302	SBVIOH28	73.18
760302	SBVLNHCS	135.32
760302	SBVLPAXS	171.25
760302	SBWKMEJE	129.56
760302	SBWKNJ34	78.7
760302	SBWKVAXA	103.21
760302	SBWNMISE	116.65
760302	SCBGILCO	44.76
760302	SCBGILRS	75.21
760302	SCBGINXA	160.09
760302	SCBGORXA	158.82
760302	SCBGPAXS	79.81
760302	SCBGTXXA	173.9
760302	SCBOALXA	126.7
760302	SCBOMEBP	82.28
760302	SCBYMTXC	153.97
760302	SCCRGAMA	143.74
760302	SCCSARXA	132.57
760302	SCCSNJCJ	40.93
760302	SCCYIAXO	197.55
760302	SCCYKSMA	148.08
760302	SCCYMOCC	60.6
760302	SCDLAZMA	46.28
760302	SCDLAZQF	21.26
760302	SCDLAZSH	65.34

760302	SCDLAZTH	56.1
760302	SCDLNYSR	73.2
760302	SCDLPASC	138.98
760302	SCDMAZ89	165.07
760302	SCDPWVSD	107.58
760302	SCFDUTXC	71.26
760302	SCFLWIXA	142.21
760302	SCHLIAXO	81.3
760302	SCHLKYXA	119.18
760302	SCHLMIXG	114.29
760302	SCHLNCHA	106.72
760302	SCHLNCMA	86.7
760302	SCHLNENW	93.6
760302	SCHLORXX	95.49
760302	SCHLSCES	124.73
760302	SCHLTNXA	240.45
760302	SCHLVAXA	102.24
760302	SCHNMEXA	78.57
760302	SCHNNYSC	36.98
760302	SCHNPASC	199.04
760302	SCHRMNXS	45.7
760302	SCHRNYQH	153.14
760302	SCHSGAXA	207.44
760302	SCHSIAXO	78.39
760302	SCHSMTXC	175.47
760302	SCHVNYQN	152.18
760302	SCHWPASV	94.05
760302	SCIOOHXA	100.98
760302	SCIOORXA	33.61
760302	SCIPINXA	110.82
760302	SCIPOKXA	164.95
760302	SCIPUTXC	161.32
760302	SCISLAMA	209.33
760302	SCLDARXA	135.61
760302	SCLDOH72	96.12
760302	SCLDSDXA	71.29
760302	SCLDTXXA	36.98
760302	SCLKNYQK	164.66
760302	SCLVNMXC	269.42
760302	SCMNILXA	132.9
760302	SCMNKSXA	150.94
760302	SCNDKSFE	101.19
760302	SCNDMNXS	119.32
760302	SCNDWIXA	116.39
760302	SCNKNCXA	99.38
760302	SCNNPAXS	92.93
760302	SCNSMABH	145.05

760302	SCOBMSM	337.8
760302	SCOTNEXS	127.93
760302	SCPKFLXA	108.75
760302	SCPKILSP	77.62
760302	SCPPORXA	113.7
760302	SCPTMIXI	169.08
760302	SCRBNEXC	129.56
760302	SCRLCAXX	22.61
760302	SCRMCA01	22.61
760302	SCRMCA02	38.34
760302	SCRMCA03	35.07
760302	SCRMCA04	22.61
760302	SCRMCA11	40.8
760302	SCRMCA12	47.43
760302	SCRMCA13	41.45
760302	SCRMCAAM	113.02
760302	SCRMCACM	113.02
760302	SCRMCADC	113.02
760302	SCRMCAMS	113.02
760302	SCRMCAMZ	21.54
760302	SCRMCATE	38.84
760302	SCRMCAW(	22.61
760302	SCRMKYMA	99.38
760302	SCRRNMM	67.67
760302	SCRTCOMA	55.95
760302	SCRVGAXA	192.76
760302	SCRYTXXA	105.87
760302	SCRZNV11	118.98
760302	SCTNARXA	134.11
760302	SCTNAZXC	21.37
760302	SCTNIAXO	101.81
760302	SCTNKSXA	88.69
760302	SCTNNDXA	232.24
760302	SCTNOH46	103.76
760302	SCTNPA01	158.4
760302	SCTNPASC	29.54
760302	SCTNPAXA	29.54
760302	SCTNSCXA	110.37
760302	SCTNWIXA	104.98
760302	SCTNWVSC	34.75
760302	SCTSMIMN	61.5
760302	SCTSNEAO	171.64
760302	SCTSNEXU	167.75
760302	SCTTLAAF	86.7
760302	SCTTMAFP	93.12
760302	SCTTOHXA	156.63
760302	SCTTRISI	40.79

760302	SCTVOHXA	126.81
760302	SCTWNYXA	119.32
760302	SCTWPAXS	107.8
760302	SCVIOH69	66.36
760302	SCVLIAXO	131.06
760302	SCVLILXC	132.9
760302	SCVLINDY	50.51
760302	SCVLKYXA	241.71
760302	SCVLKYXR	170.9
760302	SCVLMIMN	136.32
760302	SCVLNCXA	183.29
760302	SCVLNYXA	109.42
760302	SCVLVAXA	91.78
760302	SCVYCA01	83.65
760302	SCWLOKXA	142.42
760302	SDANTXXA	148.3
760302	SDBRMABF	34.66
760302	SDDSTNMA	105.73
760302	SDFDMACC	111.56
760302	SDLIKYXA	149.45
760302	SDLIMOTA	81.52
760302	SDLIOH87	114.81
760302	SDLKCOXC	151.5
760302	SDLKMIMN	107.75
760302	SDLLILXC	130.04
760302	SDNYIAXP	53.52
760302	SDNYILXC	78.71
760302	SDNYINXA	96.24
760302	SDNYMEXA	119.94
760302	SDNYMIXG	175.08
760302	SDNYMTAC	148.43
760302	SDNYMTM.	102.04
760302	SDNYNCXA	176.23
760302	SDNYNENV	101.48
760302	SDNYNYXB	143.7
760302	SDNYOHXA	28.06
760302	SDNYTXXA	163.87
760302	SDRSILXC	93.02
760302	SDRTTXXA	109.47
760302	SDSPCA11	132.21
760302	SDSPIDMA	109.45
760302	SDTNNEXS	86.07
760302	SDTNNYPI	123.12
760302	SDTNPASD	92.78
760302	SDVLKYMA	206.97
760302	SDVLMDSD	197.83
760302	SDVLMNSC	71.34

760302	SDVLVAXA	98.05
760302	SDVYNV11	67.52
760302	SDWKMEY/	124.92
760302	SEBKMN01	80.84
760302	SEBRKYMA	115.22
760302	SECLOH38	91.69
760302	SECRILXD	118.82
760302	SECTALXA	161.32
760302	SEDNAZMA	70.83
760302	SEDNAZSO	100.23
760302	SEDNKSCH	103.61
760302	SEDNMNXS	26.24
760302	SEFRDESF	219.56
760302	SEGNTXXA	148.3
760302	SEGVNCXA	122.84
760302	SEKYFLXA	59.03
760302	SELMALMT	116.18
760302	SELMCA11	72.57
760302	SELMNCMA	139.82
760302	SELMORXA	111.8
760302	SELYTXSE	89.56
760302	SEMNOHXA	136.7
760302	SENCILSN	64.93
760302	SENCKSDE	96.3
760302	SENCMOXA	95.07
760302	SENCNEXS	227.42
760302	SENCORXA	168.35
760302	SENCSCMA	55.53
760302	SENCSDXA	241.02
760302	SENCWIXA	141.63
760302	SENGIAXO	132.79
760302	SENOGAMA	155.66
760302	SENTMORE	57.48
760302	SENYMIXI	175.32
760302	SEQMWA0	61.56
760302	SERNCAXG	143.33
760302	SESDCA11	55.37
760302	SESDNCXB	83.7
760302	SESDOR64	209.61
760302	SESNWYXC	124.16
760302	SESPPAXS	84.11
760302	SETNILXD	101.76
760302	SEVLMOXA	82.48
760302	SEVLOHXA	109.5
760302	SEVRNCXA	140.6
760302	SEWNTNM	101.52
760302	SFFDCT00	78.74

760302	SFFLVASK	35.68
760302	SFFRAZMA	69.86
760302	SFLDMI02	175.32
760302	SFLDMI48	167.78
760302	SFLDMIBV	93.89
760302	SFLDMICT	41.58
760302	SFLDMICW	167.78
760302	SFLDMIDI	167.78
760302	SFLDMIDN	57.04
760302	SFLDMIDO	174.67
760302	SFLDMIMK	174.67
760302	SFLDMIMN	63.33
760302	SFLDMIOK	40.63
760302	SFLDMIOL	167.78
760302	SFLDMIQJ	175.32
760302	SFLDMITO	167.78
760302	SFLDMIUP	174.67
760302	SFLDMIWK	167.78
760302	SFRCARXA	82.66
760302	SFRKCOMA	109.33
760302	SFRKPAXS	93.82
760302	SFRNNYSU	61.93
760302	SFTBPA01	158.4
760302	SFTHMNXS	92.89
760302	SFTNILXE	409.55
760302	SFVLILXE	103.04
760302	SFVLKY01	206.97
760302	SFVLLAMA	130.3
760302	SFVLMTXC	269.91
760302	SGATCA01	43.3
760302	SGBEFLXA	76.29
760302	SGBHFLXA	154.02
760302	SGCHCOXC	138.49
760302	SGCPWIXA	168.66
760302	SGGVILSV	95.57
760302	SGGVNCXA	183.29
760302	SGGVOH74	117.27
760302	SGGVPASG	171.25
760302	SGGVVAXA	103.21
760302	SGHRNYSG	149.67
760302	SGINTXAA	143.47
760302	SGINTXMQ	88.17
760302	SGINTXSG	67.36
760302	SGKYFLMA	356.17
760302	SGLDTXXD	41.67
760302	SGLDTXXE	56.22
760302	SGLKMNXS	113.39

760302	SGMNAZXC	163.38
760302	SGMNMOX	119.18
760302	SGMRMAY	48.5
760302	SGNVMOTI	93.8
760302	SGNWMIAC	167.78
760302	SGNWMIDI	49.92
760302	SGNWMIEC	167.78
760302	SGNWMIFA	24.92
760302	SGNWMIFJ	167.78
760302	SGNWMISH	101.29
760302	SGNWMIW	40.63
760302	SGRCOHXA	115.52
760302	SGRNIAXP	148.06
760302	SGRTNYSG	38
760302	SGRVTXAD	143.47
760302	SGRVTXXA	148.3
760302	SGSPCA11	62.83
760302	SGTCMIXG	83.98
760302	SGTEVIXX	167.01
760302	SGTNCT00	90.06
760302	SGTNILXC	94.03
760302	SGTNMAW	88.95
760302	SGTNMEYA	136.48
760302	SGTNWI11	105.59
760302	SGTROH92	127.11
760302	SGTWLAXA	173.21
760302	SGVLOH23	88.26
760302	SHAVOHDY	48
760302	SHAWMSES	312.5
760302	SHBGIAXO	170.87
760302	SHBGKYXA	133.2
760302	SHBGMIXI	92.72
760302	SHBGWIXA	92.18
760302	SHBNILXA	109.42
760302	SHBNMNXS	118.24
760302	SHBNNYXA	150.73
760302	SHBNVTXA	156.35
760302	SHBTMSMA	305.62
760302	SHBYWI01	24.92
760302	SHCKNEXL	111.03
760302	SHCKPAXS	117.1
760302	SHCPTNXA	147.1
760302	SHCTIAXO	76.98
760302	SHCTOHXA	82.07
760302	SHCVORXX	92.42
760302	SHCYIAXO	136.4
760302	SHCYMOXA	134.78

760302	SHDDORXA	74.2
760302	SHDLOKXA	107.3
760302	SHDMPAXS	165.36
760302	SHDNKYXA	60.84
760302	SHFDALMT	113.55
760302	SHFDIAXR	101.7
760302	SHFDILXA	159.02
760302	SHFDMAM	126.56
760302	SHFDPAXS	158.68
760302	SHFDTXXA	148.3
760302	SHFLWI12	95.44
760302	SHFRNCXA	120.06
760302	SHFRTNXA	98.43
760302	SHFTCA11	60.36
760302	SHGKAKXA	1141.85
760302	SHGPPAXS	146.89
760302	SHGVKYMA	165.94
760302	SHHGOH92	46.82
760302	SHHGSCXB	80.25
760302	SHHMNYSH	113.88
760302	SHHMVTXA	76.65
760302	SHIPPAXS	105.95
760302	SHKNMOXA	123.58
760302	SHKNNYSK	109.27
760302	SHKPMNSH	47.98
760302	SHKTAKXA	1141.85
760302	SHKVPAXS	149.95
760302	SHLBIAXO	59.22
760302	SHLBINXA	111.04
760302	SHLBMIXG	206.6
760302	SHLBMSDS	363.06
760302	SHLBMTAL	209.27
760302	SHLBMTMA	68.07
760302	SHLBNCMA	100.18
760302	SHLBNEXL	98.7
760302	SHLBOHXA	108.21
760302	SHLBVTPH	92.61
760302	SHLDILXA	102.46
760302	SHLHNCXA	116
760302	SHLHOHXA	118.34
760302	SHLHTNXA	293.92
760302	SHLKAKXA	1141.85
760302	SHLKCA01	90.3
760302	SHLKOHXA	103.59
760302	SHLKWIXA	82.87
760302	SHLMFLXA	69.77
760302	SHLNIATC	164.34

760302	SHLNILXA	117.22
760302	SHLNMOXA	93.39
760302	SHLNNDXA	65.42
760302	SHLNPASH	112.02
760302	SHLNWIXA	154.84
760302	SHLSINXA	229.28
760302	SHLSNCXA	156.09
760302	SHLTNCXA	95.13
760302	SHLVPAXS	85.93
760302	SHLWAZXC	145.99
760302	SHLWTXXA	62.7
760302	SHLYIDMA	90.36
760302	SHLYMNXS	120.55
760302	SHMFAKXA	1141.85
760302	SHMKPASH	203.86
760302	SHMLMEXA	44.66
760302	SHMNGAXA	110.32
760302	SHMNILXC	87.14
760302	SHMNNYXA	111.69
760302	SHMNTX05	31.18
760302	SHMNTXGC	143.47
760302	SHMNTXXA	31.18
760302	SHMYAKXG	1141.85
760302	SHMYAKZB	1141.85
760302	SHNDIACO	91.39
760302	SHNDOHSH	78.9
760302	SHNDPASH	179.36
760302	SHNDVAXA	141.71
760302	SHNGLAXA	168.82
760302	SHNGMIXI	168.03
760302	SHNGPAXS	215.7
760302	SHNNILXA	127.83
760302	SHNNMSM	375.64
760302	SHNRTXSH	114.05
760302	SHNTAZXC	161.5
760302	SHOHPAXS	144.04
760302	SHOKCA01	29.07
760302	SHOKCA02	29.07
760302	SHOKCA05	29.07
760302	SHOPIDXC	256.63
760302	SHPHMIXG	127.98
760302	SHPHMTM	65.4
760302	SHPHTXXA	77.49
760302	SHPHWVXA	59.71
760302	SHPSINXA	133.68
760302	SHPSMEXA	136.48
760302	SHPTLA12	29.82

760302	SHPTLABS	47.78
760302	SHPTLACL	72.76
760302	SHPTLACT	31.2
760302	SHPTLAFJ	76.94
760302	SHPTLAHD	49.71
760302	SHPTLAMA	29.82
760302	SHPTLAQB	49.71
760302	SHPTLASG	78.86
760302	SHPTLATL	29.82
760302	SHPTLAYO	29.82
760302	SHPVKYXA	78.15
760302	SHQLMSM/	197.65
760302	SHRDARXA	72.03
760302	SHRDILXA	135.17
760302	SHRDIN01	93.25
760302	SHRDMIXG	174.4
760302	SHRDMOX/	137.3
760302	SHRDMTXC	97.69
760302	SHRDORXA	88.98
760302	SHRDWY09	244.56
760302	SHRDWYM	80.72
760302	SHRKIAXO	65.16
760302	SHRKNMXC	126.23
760302	SHRKTXSR	109.04
760302	SHRLTXXA	148.3
760302	SHRNCT00	137.32
760302	SHRNKSXA	122.81
760302	SHRNMAHI	87.93
760302	SHRNOKXA	143.72
760302	SHRNPASH	37.31
760302	SHRNSCMA	114.58
760302	SHRNTNXA	279.36
760302	SHRNWIXA	163.67
760302	SHROTXXA	138.77
760302	SHRRILXD	88.02
760302	SHRTNDXA	205.6
760302	SHRVNYXA	119.49
760302	SHRVOHXA	72.16
760302	SHRWMAG	84
760302	SHRYARXA	121.07
760302	SHRYINXA	117.41
760302	SHRYMACH	93.12
760302	SHSAPASH	70.57
760302	SHSHCA11	129.81
760302	SHSHIDMA	73.01
760302	SHSHWYXC	114.77
760302	SHSPKSXA	189.38

760302	SHSPNYQS	110.42
760302	SHSPWVSS	177.22
760302	SHTCILXE	128.43
760302	SHTCOKXA	164.95
760302	SHTNCAXF	60.31
760302	SHTNMOX/	157.71
760302	SHTNNEXS	89.59
760302	SHTNWA01	62.52
760302	SHTWILXE	162.19
760302	SHTWMDS'	98.6
760302	SHVLILXC	85.48
760302	SHVLIN01	104.24
760302	SHVLKYMA	133.48
760302	SHVLMOXA	173.85
760302	SHVLNYSV	118.48
760302	SHVLTNMA	110.87
760302	SHVLVASW	107.58
760302	SHVNMNX'	132.04
760302	SHVRMTXC	117.86
760302	SHVWMNR	45.7
760302	SHVYTNXA	126.15
760302	SHWDNDX/	181.69
760302	SHWDOHX/	145.67
760302	SHWDORX/	97.89
760302	SHWDWIXA	103.76
760302	SHWMALX/	140.65
760302	SHWNOH3'	122.8
760302	SHWNOKM	67.99
760302	SHWNWIX/	196.82
760302	SHWYILXC	96.29
760302	SHYNNDXA	196.14
760302	SICYNJSI	108.82
760302	SIDNTNXA	240.45
760302	SIGLILXC	83.46
760302	SIGLPAXS	156.79
760302	SILTCOMA	94.82
760302	SILXMOXA	148.14
760302	SIMICA11	69.2
760302	SIMLCOXC	77.38
760302	SINASDXA	141.81
760302	SINTTXSI	84.02
760302	SIRNWIXA	171.48
760302	SISDTXXA	135.24
760302	SITKAKXA	1688.4
760302	SJCBILXE	112.75
760302	SJCPCA12	59.82
760302	SKCTMN01	151.18

760302	SKCTMNSC	46.12
760302	SKCYWIXA	101.15
760302	SKDMMOX	129.98
760302	SKDMTXSK	90.3
760302	SKEDOKXA	164.95
760302	SKLNALXA	133.95
760302	SKLRARXA	103.67
760302	SKLYTXSK	93.41
760302	SKNDMIXI	133.08
760302	SKNTNYSE	98.88
760302	SKOKILSK	82.96
760302	SKSCMTXC	117.92
760302	SKSTMOAT	146.34
760302	SKSTMOGR	66.4
760302	SKTKOKMA	68.66
760302	SKTNCA01	26.16
760302	SKTNCA11	38.94
760302	SKTNCA12	54.18
760302	SKTNCA14	46.02
760302	SKTNCACZ	26.16
760302	SKTNCAMC	39.5
760302	SKTNCAON	113.02
760302	SKTNCASL	26.16
760302	SKTNILXA	123.82
760302	SKTNKSAS	111.93
760302	SKTNMOXA	107.27
760302	SKVLMSAK	336.31
760302	SKVLMSMA	206.99
760302	SKWHMEN	51.34
760302	SKWYAKXA	1486.16
760302	SKWYFLXA	72.39
760302	SKYKWAXX	190.01
760302	SLATTXSL	82.24
760302	SLBAMNSA	93.34
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760302	SLBGIN01	53.75
760302	SLBGKSXA	87.62
760302	SLBHCAXF	25.84
760302	SLBNMOXA	211.19
760302	SLBNOHXA	90.47
760302	SLBRMDFS	145.78
760302	SLBRMDSB	29.86
760302	SLBRMOXA	125.9
760302	SLBRNCMA	33.59
760302	SLBRNHXA	63.09
760302	SLBRVTBA	130.69
760302	SLBYINCC	112.23

760302	SLBYSDXA	146.12
760302	SLCKMSMA	204.5
760302	SLCKNENW	91.39
760302	SLCKNYSI	112.72
760302	SLCMALXA	105.33
760302	SLCMTXXA	148.3
760302	SLCYCAXF	115.32
760302	SLCYNCXA	151.7
760302	SLCYNMMA	71.82
760302	SLCYTXSC	85.4
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760302	SLDLWASI	71.34
760302	SLDNNYSE	38.43
760302	SLDRIAXO	136.63
760302	SLDRKSXA	105.42
760302	SLDTAKXA	349.53
760302	SLEYMNXS	71.01
760302	SLFLMACR	121.93
760302	SLFTARXA	82.11
760302	SLGBCAXF	59.7
760302	SLGHKYMA	89.88
760302	SLGNALXA	181.88
760302	SLGRTNXA	88.65
760302	SLGVKSXA	114.81
760302	SLGVPAXS	69.27
760302	SLGVWIXA	160.96
760302	SLHLFLXA	111.16
760302	SLHLNYXA	110.93
760302	SLIDLAMA	94.83
760302	SLIDTXXA	105.98
760302	SLIGPAXS	163.57
760302	SLKCUT24	16.96
760302	SLKCUT30	161.32
760302	SLKCUTEA	29.36
760302	SLKCUTEV	161.32
760302	SLKCUTMA	16.96
760302	SLKCUTSO	35.58
760302	SLKCUTWE	24.22
760302	SLKCUTXD	16.96
760302	SLKDUTHT	38.03
760302	SLKDUTIT	161.32
760302	SLKDUTVF	37.43
760302	SLKDUTYI	161.32
760302	SLKEUT01	161.32
760302	SLKEUT45	161.32
760302	SLKHMIXI	171.85
760302	SLKMWAXE	89.01

760302	SLLCKYXA	160.96
760302	SLLKINXA	101.23
760302	SLLKKSXA	87.6
760302	SLLKMNXS	116.6
760302	SLLKMTXC	91.51
760302	SLLKORXX	186.8
760302	SLLKWAXA	43.36
760302	SLLKWIXA	117.49
760302	SLLSAZXA	75.4
760302	SLLVILXC	53.94
760302	SLLVINXA	97.08
760302	SLLVMEYA	121.47
760302	SLLVMOXA	68.73
760302	SLLVNHYA	126.1
760302	SLLVWIXA	88.68
760302	SLLYIAXO	129.56
760302	SLMNCA11	57.96
760302	SLMNIDXC	92.75
760302	SLMNINXA	180.16
760302	SLMNKSOL	64.93
760302	SLMNMDSI	207.51
760302	SLMNNYW'	38.09
760302	SLMNOKXA	178.95
760302	SLMRTNMT	96.17
760302	SLMTAKXA	1141.85
760302	SLNDTXXA	117.04
760302	SLNDVTYA	189.57
760302	SLNGOKXA	164.95
760302	SLNGWIXA	111.12
760302	SLNSCA01	29.07
760302	SLNSCA11	43.3
760302	SLNSCA12	55.52
760302	SLNSCA13	60.33
760302	SLNSCA14	61.79
760302	SLNSCA20	62.37
760302	SLNSPRUR	183.18
760302	SLONIAXO	104.12
760302	SLPHKYMA	152.5
760302	SLPHLAMA	83.55
760302	SLPHOKXA	67.62
760302	SLRGNDXA	43.45
760302	SLRKPAXS	75.4
760302	SLRNMDSL	121.63
760302	SLSBPAXS	153.19
760302	SLSBTXSL	84.37
760302	SLSPARXA	114.92
760302	SLSPFLXA	35.32

760302	SLSPILXE	132.9
760302	SLSPMDCV	76.58
760302	SLSPMDNB	34.75
760302	SLSPMDNV	70.87
760302	SLSPMDSS	24.59
760302	SLSPMSXA	334.58
760302	SLSPNYXA	152.18
760302	SLSPTXXA	36.85
760302	SLSPWIXA	132.25
760302	SLSWOK07	135.1
760302	SLSWOKMA	79.32
760302	SLTDIN01	106.7
760302	SLTLMSSU	153.64
760302	SLTNCOMA	104.67
760302	SLTNMNXS	132.7
760302	SLTNORXA	110.37
760302	SLTNPAST	69.83
760302	SLTNTXXA	57.17
760302	SLTRIAAD	148.42
760302	SLTRIAXO	53.26
760302	SLTRMOLA	103.52
760302	SLTSNYSL	90.79
760302	SLTTPAES	96.34
760302	SLTZOR66	60.17
760302	SLVLDESV	237.7
760302	SLVLKYXA	77.95
760302	SLVLNCXA	96.67
760302	SLVLVAXA	157.73
760302	SLVNCAXG	33.56
760302	SLVPNVXF	199.59
760302	SLVRCA11	58.42
760302	SLVSKYMA	129.42
760302	SLVYNYAE	150.71
760302	SLWBPASL	103.04
760302	SLWKAKXA	1141.85
760302	SLWYMNXS	135.78
760302	SLYNMIMN	58.61
760302	SMAVCA11	96.26
760302	SMBAAKXA	1141.85
760302	SMBGMDS	83.21
760302	SMBRCAXF	129.81
760302	SMBYCT00	78.05
760302	SMCKARMA	102.91
760302	SMCKMIXG	149.45
760302	SMCKPASM	134.49
760302	SMCTKSMA	109.17
760302	SMDLMSSL	153.59

760302	SMDLNJAF	38.39
760302	SMFDILXD	129.26
760302	SMFDMEX/	175.55
760302	SMFDNCXA	88.91
760302	SMFDOHX/	203.67
760302	SMFDUTM/	98.54
760302	SMFDVAXA	88.93
760302	SMFDWVX/	116.31
760302	SMFRCT01	29.38
760302	SMFRCT02	60.69
760302	SMFRCTAT	119.25
760302	SMFRCTCT	119.25
760302	SMFRCTDS	29.38
760302	SMFRCTPU	119.25
760302	SMFRCTQI	62.37
760302	SMFRINXA	169.36
760302	SMFRNEAA	119.33
760302	SMFRNYQM	41.67
760302	SMFRTXSF	89.56
760302	SMGVKYXA	106.2
760302	SMHRMTX(	146.85
760302	SMISMDSI	138.16
760302	SMLDIAXO	110.25
760302	SMLDKYXA	105.07
760302	SMLKMIXI	140.23
760302	SMLKTXSM	90.17
760302	SMLTMTXC	267.52
760302	SMLYTXXA	148.3
760302	SMMMILXD	132.9
760302	SMMSTXX/	144.6
760302	SMMTILSM	46.82
760302	SMMTNJSM	76.9
760302	SMMTNYX/	133.36
760302	SMMTSDX/	110.38
760302	SMNKILXA	109.56
760302	SMNLALXA	152.46
760302	SMNLALXB	190.75
760302	SMNLFLXA	65.15
760302	SMNLOKM/	95.63
760302	SMNLTXSM	98.26
760302	SMNRIAXO	59.73
760302	SMNRILXE	103.04
760302	SMNRMEX/	157.48
760302	SMNRMOX	135.7
760302	SMNRMSA	336.31
760302	SMNRMSM	356.17
760302	SMNRNEXH	168.34

760302	SMNRWA0	64.86
760302	SMNTNCXA	96.3
760302	SMPTLAXA	235.87
760302	SMPTNJ01	22.67
760302	SMPTPASM	235.29
760302	SMPTTXXA	97.48
760302	SMRCTXXA	52.03
760302	SMRLMSM	255.06
760302	SMRSIAXO	80.69
760302	SMRSMTXC	142.96
760302	SMRSNHHI	130.69
760302	SMRSWI11	101.9
760302	SMRTCOXC	141.7
760302	SMRTKYXA	111.73
760302	SMRTOH74	120.35
760302	SMRTPAXS	57.98
760302	SMRTTXXA	97.24
760302	SMRTWIXA	177.33
760302	SMRVCAXF	197.66
760302	SMRWORX	72.94
760302	SMSHWAXA	50.73
760302	SMSNALXA	89.15
760302	SMSNILXE	131.97
760302	SMSNKSXA	119.01
760302	SMSPARXA	62.09
760302	SMTHILXD	128.54
760302	SMTHNVXF	36.25
760302	SMTNAZMA	39.16
760302	SMTNOH75	126.47
760302	SMTNSCXA	125.6
760302	SMTRSC02	91.08
760302	SMTRSCXA	73.19
760302	SMTWNYSI	37.67
760302	SMTWTNM	223.73
760302	SMVIIN01	105.48
760302	SMVIMOXA	191.67
760302	SMVIWVW	163.68
760302	SMVLGAMA	121.81
760302	SMVLINXA	39.5
760302	SMVLLAMA	96.21
760302	SMVLMOTI	64.2
760302	SMVLMSXA	321.52
760302	SMVLOHXA	158.6
760302	SMVLOKXA	136.06
760302	SMVLTNXA	117.28
760302	SMVLTXSM	91.65
760302	SMVLWVXA	179.56

760302	SMVYCAXF	88.03
760302	SMVYTXXA	67.42
760302	SMYRDESM	138.98
760302	SMYRGAFE	81.89
760302	SMYRGAM	29.07
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760302	SMYRNYXA	165.45
760302	SMYRTNM	76.93
760302	SMYRTXXA	91.74
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760302	SNANCA11	26.16
760302	SNANCA12	51.37
760302	SNANCACZ	49.92
760302	SNANCALW	33.51
760302	SNANFLXA	231.23
760302	SNANMOM	41.82
760302	SNANTX39	50.72
760302	SNANTX81	143.47
760302	SNANTX91	27.09
760302	SNANTXBA	61.84
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760302	SNANTXCU	49.76
760302	SNANTXDI	44.72
760302	SNANTXED	56.08
760302	SNANTXEW	143.47
760302	SNANTXFR	49.76
760302	SNANTXFX	27.04
760302	SNANTXGE	50.7
760302	SNANTXHE	56.42
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760302	SNANTXJA	73.68
760302	SNANTXLA	51.42
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760302	SNANTXLS	75.61
760302	SNANTXMA	56.42
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760302	SNANTXPA	56.08
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760302	SNANTXSA	71.76
760302	SNANTXSH	56.42
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760302	SNANTXSO	49.76
760302	SNANTXTA	39.7
760302	SNANTXTH	75.61
760302	SNANTXTS	27.04
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760302	SNAOTXIR	27.09
760302	SNAOTXW(	143.47
760302	SNAPTXFF	89.56
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760302	SNARCA11	147.73
760302	SNASTXTC	26.97
760302	SNASTXTM	143.47
760302	SNATCAXF	86.93
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760302	SNBBCAXF	30.55
760302	SNBBCAXG	64.98
760302	SNBGMNXS	123.65
760302	SNBHMOFF	124.36
760302	SNBLNYXA	152.07
760302	SNBNTXSB	43.04
760302	SNBRCA01	32.07
760302	SNBRCAXH	62.15
760302	SNBRCAXK	31.44
760302	SNBRCAXL	62.15
760302	SNBRCAXN	65.38
760302	SNBRIA01	148.42
760302	SNBRIAXO	170.87
760302	SNBRMNXS	80.46
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760302	SNBRNDXA	166.82
760302	SNBRNYXA	116.56
760302	SNBRTNXA	136.66
760302	SNBUCA02	29.35
760302	SNBYNCXA	173.33
760302	SNBYOHXB	132.04
760302	SNBYPASU	38.96
760302	SNCKMIXI	125.41
760302	SNCKNHPA	85.42
760302	SNCKNYXA	172.83
760302	SNCKTXXA	123.9
760302	SNCKWIXA	130.89
760302	SNCLCA12	55.58
760302	SNCRCA11	33.9
760302	SNCRWVCL	34.61
760302	SNCVNYXA	132.79
760302	SNCYCAXF	90.55
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760302	SNCZCA01	29.35

760302	SNCZCA11	91.47
760302	SNDACA96	42.68
760302	SNDACAGL	29.35
760302	SNDBINXA	121.63
760302	SNDGCA01	29.35
760302	SNDGCA02	26.13
760302	SNDGCA03	29.35
760302	SNDGCA05	47.83
760302	SNDGCA06	39.75
760302	SNDGCA07	26.13
760302	SNDGCA11	54.18
760302	SNDGCA12	52.77
760302	SNDGCA14	40.72
760302	SNDGCA15	42.68
760302	SNDGCA16	29.35
760302	SNDGCA64	29.35
760302	SNDGCABI	29.35
760302	SNDGCASN	113.02
760302	SNDGCAZX	113.02
760302	SNDGKYXA	168.69
760302	SNDGTXSD	95.85
760302	SNDHCAAX	42.68
760302	SNDHCAJM	29.35
760302	SNDHKYXA	214.15
760302	SNDICAET	29.35
760302	SNDICAFY	52.77
760302	SNDICAXP	113.02
760302	SNDJCA05	58.4
760302	SNDJCA13	113.02
760302	SNDJCAHG	113.02
760302	SNDKCA88	113.02
760302	SNDMCAXF	31.89
760302	SNDNWYXC	138.47
760302	SNDRAZXC	166.01
760302	SNDSFLXA	123.93
760302	SNDSMAOT	109.24
760302	SNDSMIMN	128.3
760302	SNDSMNSA	84.28
760302	SNDSOH62	68.81
760302	SNDVILXE	132.05
760302	SNDWILXA	122.11
760302	SNDWTXXA	50.93
760302	SNDYORXA	115.2
760302	SNDYTXXA	36.98
760302	SNEDALXA	187.47
760302	SNFCCA01	29.19
760302	SNFCCA04	30.61

760302	SNFCCA05	41.79
760302	SNFCCA06	44.8
760302	SNFCCA12	40.84
760302	SNFCCA13	43.3
760302	SNFCCA14	44.8
760302	SNFCCA17	44.8
760302	SNFCCA21	22.67
760302	SNFCCA64	52.77
760302	SNFCCACQ	113.02
760302	SNFCCAFJ	29.19
760302	SNFCCAMK	22.67
760302	SNFCCAMM	113.02
760302	SNFCCANV	22.67
760302	SNFCCASK	29.19
760302	SNFCCASY	29.19
760302	SNFDCAOB	22.67
760302	SNFDMIXI	53.83
760302	SNFECAEJ	22.67
760302	SNFECALN	30.61
760302	SNFEMOXA	173.85
760302	SNFENM58	29.07
760302	SNFENMM	29.07
760302	SNFENMNC	60.77
760302	SNFENMSV	44.21
760302	SNFFCADK	113.02
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760302	SNFLNYSL	120.81
760302	SNFNCAXG	57.08
760302	SNFRFLMA	53.6
760302	SNFRMECH	46.8
760302	SNFRMIXI	98.34
760302	SNFRNCXA	26.09
760302	SNFRTXXA	127.08
760302	SNFYNCXA	122.79
760302	SNGBCA01	54.53
760302	SNGBTXXA	130.58
760302	SNGHOKXA	124.51
760302	SNGNCA11	75.63
760302	SNGRCAXF	82.61
760302	SNGRPRCO	277.41
760302	SNGRTXXA	94.52
760302	SNHLMDSH	35.65
760302	SNHLMSXA	329.3
760302	SNHLNCXA	117.64
760302	SNHSWAXX	49.02
760302	SNIBPRUR	194.26
760302	SNISFLXA	123.87

760302	SNJCCAXG	88.87
760302	SNJCINXA	132.26
760302	SNJNCA11	72.72
760302	SNJONMXC	76.76
760302	SNJQCAXF	113.86
760302	SNJSCA02	23.99
760302	SNJSCA11	52.77
760302	SNJSCA12	53.67
760302	SNJSCA13	55.6
760302	SNJSCA14	41.71
760302	SNJSCA15	55.6
760302	SNJSCA18	49.61
760302	SNJSCA21	26.16
760302	SNJSCA22	64.04
760302	SNJSCAJR	113.02
760302	SNJSCAKC	23.99
760302	SNJSCAMC	113.02
760302	SNJSCANN	113.02
760302	SNJSCARM	26.16
760302	SNJSCAYB	62.37
760302	SNJSILSS	112.94
760302	SNJTCAPU	113.02
760302	SNJUCA10	113.02
760302	SNLCCA11	127.31
760302	SNLDCAXF	32.07
760302	SNLDILXD	88.54
760302	SNLKPAXS	140.43
760302	SNLNCA11	41.71
760302	SNLOCA01	29.07
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760302	SNLOCAQH	29.07
760302	SNLOCAQZ	113.02
760302	SNLSCOXC	114.16
760302	SNLVGAMA	92.29
760302	SNLVVAXA	103.21
760302	SNLZPRUR	133.29
760302	SNMACA11	86.77
760302	SNMCCA11	33.41
760302	SNMCCAAC	33.41
760302	SNMGCAXF	112.98
760302	SNMGTXXA	112.22
760302	SNMICA11	50.85
760302	SNMNAZM	87.94
760302	SNMNCAXC	57.04
760302	SNMNCAXJ	58.3
760302	SNMNCAXF	129.81
760302	SNMNILXA	132.9

760302	SNMNINXA	151.39
760302	SNMSCOM	102.2
760302	SNMTCA11	29.35
760302	SNMTGAAS	204.84
760302	SNMTGALR	85.95
760302	SNMTVASN	110.99
760302	SNNGCAXG	135.63
760302	SNPDCA01	53.89
760302	SNPLCAXF	32.17
760302	SNPNAKXA	1141.85
760302	SNPNIDXX	157.63
760302	SNPRINXA	70.07
760302	SNPRWIXA	101.29
760302	SNPSWAXA	53.4
760302	SNRACA13	112.7
760302	SNRATXXA	36.49
760302	SNRCALXA	175.99
760302	SNRFCA01	51.46
760302	SNRFCA11	55.37
760302	SNRFCA15	113.02
760302	SNRGIN01	109.17
760302	SNRGNCXA	136.15
760302	SNRMCA11	52.77
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760302	SNRSCA01	29.35
760302	SNRSCA11	63.72
760302	SNRSCA16	113.02
760302	SNRSFLXA	132.73
760302	SNRSNMXC	57.31
760302	SNRSTXXA	76.99
760302	SNRVMIXI	148.24
760302	SNRYMSMA	241.25
760302	SNRYTXXA	152.64
760302	SNSBPRUR	252.46
760302	SNSDMSSU	312.5
760302	SNSDORXX	76.67
760302	SNSDWAXX	123.57
760302	SNSMAZXC	168.21
760302	SNSNFLXA	154.35
760302	SNSNTXXA	97.43
760302	SNSPFLXA	39.69
760302	SNSPGARR	24.32
760302	SNSPNVXF	208.52
760302	SNSPOHXB	159.19
760302	SNSPPASS	118.74
760302	SNSPTXXA	147.19

760302	SNSTLAXA	103.91
760302	SNSTTXXA	144.6
760302	SNTBMSAH	336.31
760302	SNTBMSPS	269.71
760302	SNTCCA01	55.6
760302	SNTCCA11	39.93
760302	SNTCINXA	123.68
760302	SNTCPRSE	39.08
760302	SNTCPRSO	39.08
760302	SNTFTNMA	165.19
760302	SNTFTXXA	119.89
760302	SNTMCA01	51.99
760302	SNTMCAXF	30.55
760302	SNTNIAXO	95.72
760302	SNTNKYMA	82.76
760302	SNTNMIXG	168.73
760302	SNTNNDXA	74.59
760302	SNTNNEXS	54.09
760302	SNTNOKXA	112.25
760302	SNTNPRRR	185.94
760302	SNTNTNXA	165.94
760302	SNTNTXAN	143.47
760302	SNTNTXSN	85.4
760302	SNTNVASS	82.64
760302	SNTNWVSH	91.83
760302	SNTOTXXA	125.55
760302	SNTQUTMA	74.58
760302	SNTSNMAA	59.77
760302	SNVACA01	33.9
760302	SNVACA11	43.63
760302	SNVACA13	113.02
760302	SNVACAUI	55.6
760302	SNVLGAES	121.55
760302	SNVLIN01	110.11
760302	SNVLOHXA	104.69
760302	SNVLPAXS	86.05
760302	SNVLTNMA	218.4
760302	SNVLUTXC	167.54
760302	SNVYNV11	44.8
760302	SNWFAZXC	106.52
760302	SNYDNEXC	138.99
760302	SNYDOKXA	111.53
760302	SNYDTXSD	79.65
760302	SNYMCAXF	67.91
760302	SNYSCA12	56.77
760302	SNYSNMXC	105.41
760302	SNYSWA01	73.46

760302	SNZNAZXC	163.38
760302	SOBYCTXW	87.08
760302	SOCYMOXA	53.57
760302	SODSNYSD	136.97
760302	SOHNMIXH	147.64
760302	SOHNMNXS	26.24
760302	SOHNMSDC	89.13
760302	SOLKWAXX	168.05
760302	SOLKWIXA	196.44
760302	SOLNIAXO	64.98
760302	SOLNMEXA	178.81
760302	SOLNOH24	71.59
760302	SOMTIDXC	155.14
760302	SONMCA12	79.36
760302	SOPHWVSF	37.51
760302	SOPROKMA	127.58
760302	SOPTNCCE	84.69
760302	SORGNJSO	72.55
760302	SORMSDXA	258.24
760302	SORSNDXA	250.47
760302	SORVNCXA	105.12
760302	SORVNJSR	22.62
760302	SOSOMSXA	234.92
760302	SOTNGAXA	293.28
760302	SOTSNYXA	157.99
760302	SOVLKYXA	183.12
760302	SOVLMACE	32.93
760302	SOVLNJSM	22.89
760302	SOVLTNMT	162
760302	SOVLTXXA	116.8
760302	SPBGFLXA	35.75
760302	SPBGFLXS	74.34
760302	SPBGSC01	160.28
760302	SPBGSCBS	72.76
760302	SPBGSCCV	66.68
760302	SPBGSCDF	42.01
760302	SPBGSCFI	160.28
760302	SPBGSCHW	66.93
760302	SPBGSCMA	33.59
760302	SPBGSCWV	115.08
760302	SPBGTNMA	86.65
760302	SPBJFLTG	129.2
760302	SPBKWIXA	178.4
760302	SPBYILSB	102.51
760302	SPCKMOXA	123.38
760302	SPCPFLXA	146.69
760302	SPCRMNXS	37.67

760302	SPCYTNMT	125.55
760302	SPDETXXA	113.44
760302	SPDLARFO	55.58
760302	SPDLARPL	55.58
760302	SPDLPASP	89.25
760302	SPDLUTMA	97.33
760302	SPDLWA01	59.77
760302	SPEDMOXA	173.85
760302	SPEGWIXA	93.3
760302	SPFDCOXC	254.44
760302	SPFDGAXA	107.35
760302	SPFDIDXC	109.9
760302	SPFDILAB	37.43
760302	SPFDILEC	136.01
760302	SPFDILES	23.41
760302	SPFDILFA	24.94
760302	SPFDILGI	23.41
760302	SPFDILMB	136.01
760302	SPFDILMT	24.94
760302	SPFDILSD	23.41
760302	SPFDILSL	40.63
760302	SPFDILSW	77.43
760302	SPFDKYMA	211.39
760302	SPFDLAMA	171.5
760302	SPFDMAAT	26.57
760302	SPFDMABR	26.57
760302	SPFDMAM/	26.57
760302	SPFDMAOI	116.6
760302	SPFDMAPN	116.6
760302	SPFDMATA	116.6
760302	SPFDMAW(	26.57
760302	SPFDMAXL	116.6
760302	SPFDMNXS	104.15
760302	SPFDMO45	146.34
760302	SPFDMODL	146.34
760302	SPFDMOM(	30.99
760302	SPFDMOOS	146.34
760302	SPFDMOPY	43.13
760302	SPFDMOTE	54.85
760302	SPFDMOTL	45.26
760302	SPFDMOTU	44.96
760302	SPFDNENW	70.26
760302	SPFDOH32	24.92
760302	SPFDOH39	95.44
760302	SPFDOHAT	141.86
760302	SPFDOR01	42.87
760302	SPFDPASF	78.64

760302	SPFDSCMA	131.06
760302	SPFDSDXA	66.17
760302	SPFDTNMA	88.17
760302	SPFDVASP	35.07
760302	SPFDVTXA	87.59
760302	SPFEIL10	136.01
760302	SPFEMO05	146.34
760302	SPFKUTMA	64.86
760302	SPFRNHMS	139.93
760302	SPFTTXXA	112.52
760302	SPGGPAXS	134.48
760302	SPGRWIXA	131.62
760302	SPGVILXA	110.47
760302	SPGVMNXS	108.82
760302	SPGVPAXS	78.41
760302	SPHLKSXA	107.22
760302	SPHLLAXA	164.01
760302	SPHLLAXB	159.73
760302	SPHLTNMT	146.15
760302	SPIROKMA	184.71
760302	SPISGAXA	192.84
760302	SPKNILXS	118.14
760302	SPKNWA01	19.07
760302	SPKNWACH	63.07
760302	SPKNWADZ	19.07
760302	SPKNWAFA	37.78
760302	SPKNWAHD	39.5
760302	SPKNWAKY	37.78
760302	SPKNWAM	52.52
760302	SPKNWASP	151.47
760302	SPKNWAVF	31.7
760302	SPKNWAW	49.68
760302	SPKNWAW	44.58
760302	SPKNWAZS	49.68
760302	SPLDILXD	130.24
760302	SPLDINXA	99.72
760302	SPLDMEES	38.23
760302	SPLDTXSP	85.4
760302	SPLKIACO	93.6
760302	SPLKIDXX	132.16
760302	SPLKNJSL	141.21
760302	SPLKTXXA	148.3
760302	SPLKWIXA	161.04
760302	SPLPOKMA	57.98
760302	SPLSMNST	80.54
760302	SPLVCAXF	31.53
760302	SPMLNJ01	141.19

760302	SPMLPASM	171.25
760302	SPMNILXE	187.83
760302	SPMNTXAL	143.47
760302	SPMNTXXA	185.26
760302	SPNCIAMU	148.42
760302	SPNCIATC	69.26
760302	SPNCIN01	104.24
760302	SPNCLAXA	113.63
760302	SPNCMAM	89.61
760302	SPNCNDXA	269.94
760302	SPNCNERC	237.57
760302	SPNCNYXA	114.56
760302	SPNCOHXA	115.39
760302	SPNCSDXA	134.71
760302	SPNCTNXA	112.44
760302	SPNCVAXA	102.05
760302	SPNCWIXA	120.2
760302	SPNCWVSR	145.71
760302	SPNGNERE	62.72
760302	SPNGWAXA	86.23
760302	SPNRWIXA	162.18
760302	SPNSNCXA	107.49
760302	SPNTOH37	146.14
760302	SPPNNCMA	284.93
760302	SPPTINXB	100.37
760302	SPPTMIXI	113.35
760302	SPPTNYXA	77.49
760302	SPRBPAXS	90.75
760302	SPRFSDCO	169.52
760302	SPRGFLXA	39.07
760302	SPRGINXA	142.09
760302	SPRGTXSP	92.69
760302	SPRGWAXA	89.01
760302	SPRHNCXA	83.15
760302	SPRKARXA	79.51
760302	SPRKGAMA	131.06
760302	SPRKNV11	43.3
760302	SPRKNV12	58.91
760302	SPRKOKXA	134.52
760302	SPRLTNXA	109.9
760302	SPRLTXXA	60.27
760302	SPRNNMM	102.2
760302	SPRNOKXA	114.49
760302	SPRNTXNO	72.12
760302	SPRNTXSM	72.12
760302	SPRNTXSO	60.6
760302	SPRRAZMA	94.82

760302	SPRRIAXO	146.09
760302	SPRRMTXC	107.66
760302	SPRRNDXA	195.5
760302	SPRRNEXL	120.63
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760302	SPRRWI12	34.41
760302	SPRRWI13	171.97
760302	SPRSAZEA	86.77
760302	SPRSAZMA	86.96
760302	SPRSAZWE	83.39
760302	SPRTGAMA	229.77
760302	SPRTILXE	132.89
760302	SPRTMIMN	94.47
760302	SPRTMOXA	84.79
760302	SPRTNCXA	145.05
760302	SPRTTNXA	140.33
760302	SPRTWIXA	109.9
760302	SPRVAKZB	1141.85
760302	SPRVOR02	112.52
760302	SPRYORXX	144.86
760302	SPSDCA11	53.13
760302	SPSNNNXA	321
760302	SPSNNNXB	321
760302	SPSNNNXC	321
760302	SPSNNNXD	321
760302	SPSNNNZB	321
760302	SPSTWIXA	200.91
760302	SPTNNEXH	159.93
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760302	SPURTXXA	39.11
760302	SPVLALXA	103.28
760302	SPVLAZXC	171.4
760302	SPVLCA11	154.19
760302	SPVLIAXO	66.76
760302	SPVLNYWN	113.88
760302	SPVLPAXS	171.57
760302	SPVLUTMA	48.8
760302	SPVNOKXA	164.95
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760302	SPVYILXA	149.6
760302	SPVYMNXA	104.81
760302	SPVYNYSV	87.33
760302	SPVYOH86	105.59
760302	SPVYWIXA	122.02

760302	SPWDNJSW	76.61
760302	SPWRNYXA	176.21
760302	SQGPNDXA	124.36
760302	SQLKMNXS	154.01
760302	SRBGPASR	158.4
760302	SRBGPAST	36.99
760302	SRBLIAXO	51.58
760302	SRBLTXXA	46.34
760302	SRBOIAXO	136.63
760302	SRCHNVXF	74.51
760302	SRCXMOXA	86.79
760302	SRCYARMA	71.76
760302	SRCYCA11	129.81
760302	SRCYNJ01	23.54
760302	SRDLALXA	129.03
760302	SRDNOHXA	101.91
760302	SRDSGAES	169.09
760302	SRDSMSMA	429.73
760302	SRDSTNXA	240.45
760302	SRDSWVXA	100.02
760302	SRFDILXE	85.94
760302	SRFDNCCE	89.13
760302	SRFDOHXA	162.02
760302	SRFDOKXA	164.95
760302	SRFDTXXA	109
760302	SRFLNYQR	231.66
760302	SRFRCA11	118.13
760302	SRFRCT00	49.99
760302	SRFRIAXO	147.21
760302	SRFROKMA	97.35
760302	SRFRTXAD	148.3
760302	SRFRTXXA	209.38
760302	SRFRWIXA	103.59
760302	SRGHKYMA	74.03
760302	SRGNNEXS	129.95
760302	SRISMSMA	98.84
760302	SRLKMIXG	152.68
760302	SRLKNYQL	40.83
760302	SRLKTXSR	84.7
760302	SRLKWIXA	183.59
760302	SRLSNDXA	189.35
760302	SRMDCAXF	58.54
760302	SRMTNVXA	208.52
760302	SRNCMIDC	97.24
760302	SRNCNYQC	229.32
760302	SRNGWIXA	129.25
760302	SRNTILXC	123.51

760302	SRNTLAXA	108.38
760302	SRPSNEXL	92.13
760302	SRPTLAXA	150.01
760302	SRPTMEPR	113.39
760302	SRRVORXA	139.2
760302	SRRYVAXA	98.58
760302	SRSPNYSR	109.27
760302	SRSTFL09	129.2
760302	SRSTFLXA	42.45
760302	SRTATXXA	120.69
760302	SRTGARXB	143.39
760302	SRTGTXXA	143.39
760302	SRTGWYXC	113.2
760302	SRTNCOXC	159.95
760302	SRTNMEXA	75.71
760302	SRTNNERD	168.41
760302	SRTNVTAR	193.04
760302	SRVLCA11	180.94
760302	SRVLINXA	103.45
760302	SRVLPASH	192.56
760302	SRVLTNMA	148.26
760302	SRVLVASP	113.91
760302	SRVSAZMA	65.53
760302	SRVSAZNO	93.6
760302	SRVSAZSO	96.55
760302	SRYLVTYA	149.16
760302	SSBATXXA	234.16
760302	SSBHHICO	98.51
760302	SSBYWIXA	151.14
760302	SSCHNYSO	90.79
760302	SSCYNENW	42.87
760302	SSDLTXXA	134.88
760302	SSDSFLXA	63.14
760302	SSFRVTYA	154.95
760302	SSHRKYXA	68.7
760302	SSHRSDXA	207.95
760302	SSISGAES	236.67
760302	SSKWOKXA	158.19
760302	SSLMNYSS	104.65
760302	SSLNOH88	106.83
760302	SSLTCA11	48.41
760302	SSMRMIMI	137.83
760302	SSPRFLXA	148.71
760302	SSQHPAXS	84
760302	SSSRGAXA	93.96
760302	SSSRILXE	124.44
760302	SSTNSDCO	82.28

760302	SSTROR01	105.4
760302	SSVLCAXF	172.91
760302	SSVLKYMA	111.3
760302	SSVLNCJE	137.42
760302	SSVLNCMA	90.84
760302	SSVLSCXA	102.37
760302	SSVLWVSV	98.6
760302	STAGFLBS	74.03
760302	STAGFLJN	129.2
760302	STAGFLMA	30.73
760302	STAGFLSH	70.86
760302	STAGFLWG	30.73
760302	STAHCA01	126.28
760302	STAHCA12	129.81
760302	STAHCA13	124.76
760302	STALVTBA	30.13
760302	STALWVSA	35.19
760302	STANIA01	148.42
760302	STANIAXO	66.95
760302	STANILSA	122.8
760302	STARIDNM	74.4
760302	STARTXXA	148.3
760302	STATIDMA	97.54
760302	STATINXA	189.28
760302	STATNDXB	63.38
760302	STATNYXA	111.75
760302	STBGCOXC	61.51
760302	STBGILXC	82.24
760302	STBGMAM	88.46
760302	STBGMOXX	118.31
760302	STBGNCXA	93.3
760302	STBGNDXA	187.93
760302	STBGNEXL	103.63
760302	STBGNYXA	143.41
760302	STBGOHXA	88.26
760302	STBGPAES	85.13
760302	STBGSCXA	79.36
760302	STBGVAXA	110
760302	STBHCA11	57.96
760302	STBNMNXS	91.66
760302	STBNWIXA	185.23
760302	STBOGAXA	161.29
760302	STBOGAXB	187.78
760302	STBOOH62	92.26
760302	STBRGANH	94.47
760302	STBRLAMA	92.29
760302	STBRMAPI	125.4

760302	STBRMIXI	123.53
760302	STBROHSB	56.72
760302	STBRWIXA	106.09
760302	STBSAKXA	1141.85
760302	STBYMIXI	80.62
760302	STBYVTSM	30.42
760302	STBYWI11	67.81
760302	STCAMNXS	154.01
760302	STCDFLXA	68.07
760302	STCDMNAT	22.28
760302	STCDMNES	22.28
760302	STCDMNTC	22.28
760302	STCDWIXA	121.23
760302	STCGPA01	158.4
760302	STCGPADN	36.17
760302	STCGPAES	36.17
760302	STCHARXA	191.34
760302	STCHIAXO	110.23
760302	STCHKYMA	79.57
760302	STCHMIMN	104.98
760302	STCHMNSC	81.83
760302	STCHMO63	54.73
760302	STCHVASC	337.96
760302	STCKCA11	84.39
760302	STCKTNXA	97.16
760302	STCKVAXA	127.33
760302	STCLMIMN	117.27
760302	STCLMNXS	154.01
760302	STCLMOMA	91
760302	STCTIAXP	85.19
760302	STCYARXA	85.29
760302	STCYIAXP	83.87
760302	STCYINXA	159.59
760302	STCYMOXA	135.88
760302	STCYNEXL	106.93
760302	STCYTXXA	139.27
760302	STCYVASC	89.57
760302	STDLTXXA	108.38
760302	STDRVASD	93.7
760302	STDVILCS	112.94
760302	STEDNEXH	195.68
760302	STEDNV11	49.34
760302	STELMOXA	118.68
760302	STELNDXA	148.92
760302	STEMILXE	136.06
760302	STENMNXS	154.01
760302	STETMOXA	137.37

760302	STEZMOXA	96.06
760302	STFDAZMA	90.15
760302	STFDNJAH	137.3
760302	STFDOR56	121.88
760302	STFLMEXA	123.22
760302	STFLNYXA	118.32
760302	STFNKSWA	159.19
760302	STFRCA11	126.23
760302	STFRILXD	106.82
760302	STFRINXA	50.55
760302	STFRKSBO	102.91
760302	STFRKYMA	169.4
760302	STFRMORE	37.66
760302	STFRMTXC	108.98
760302	STFRORXX	100.29
760302	STFRTXXA	75.12
760302	STFRVAXA	108.86
760302	STFTILXE	126.97
760302	STFVMOXA	173.85
760302	STGBLAMA	69.13
760302	STGLOKMA	166.51
760302	STGNMOXA	94.93
760302	STGRAKXA	1141.85
760302	STGRFLXA	77.28
760302	STGRGAXA	303.61
760302	STGRKSXA	80.95
760302	STGRKYMA	206.97
760302	STGRSCMA	140.59
760302	STGRUTMA	100.65
760302	STGYGAXA	106.94
760302	STHLMIMN	128.95
760302	STHLSCXA	72.94
760302	STHLVAXA	176.4
760302	STHMCOXC	102.31
760302	STHMNEXM	153.56
760302	STHNCA11	77.79
760302	STHNOR40	57.79
760302	STHRMNXS	118.04
760302	STHROR58	92.13
760302	STIGMIMN	127.12
760302	STIGMTXC	87.16
760302	STJHAZXB	173.38
760302	STJHINSJ	102.41
760302	STJHKSXA	64.14
760302	STJHMICJ	167.78
760302	STJHMIXG	170.73
760302	STJHWAXA	99.62

760302	STJMMIXI	154.57
760302	STJMMNXS	78.84
760302	STJMMOXA	173.85
760302	STJNNYXA	82.99
760302	STJOARXA	199.06
760302	STJOINXA	93.8
760302	STJOTXXA	148.01
760302	STJSILSH	103.12
760302	STJSIN01	46.82
760302	STJSLAMA	245.86
760302	STJSMISO	127.7
760302	STJSMNSJ	58.94
760302	STJSMODJ	34.43
760302	STJSMODN	34.43
760302	STJSMOMD	45.53
760302	STJSPAXS	154.72
760302	STJSTNXA	240.45
760302	STKHSDXA	106.7
760302	STKNSDXA	182.22
760302	STKSLAXA	142.55
760302	STKTNYSK	105.81
760302	STLBILXE	71.24
760302	STLBNENW	67.93
760302	STLCIAXO	137.71
760302	STLDIAXO	113.02
760302	STLDILXA	132.9
760302	STLDMDSL	25.57
760302	STLDMOXA	113.21
760302	STLDNEXH	120.06
760302	STLEILXA	52.4
760302	STLEMNXS	154.01
760302	STLKIAAY	148.42
760302	STLKIATC	29.07
760302	STLKWIXA	168.49
760302	STLLMOXA	105.98
760302	STLLOKXA	92.64
760302	STLMTXXA	91.88
760302	STLNLAMA	353.87
760302	STLNNVXF	34.68
760302	STLRTXXA	60.26
760302	STLSMIXG	133.64
760302	STLSMO01	26.28
760302	STLSMO02	44.51
760302	STLSMO03	54.62
760302	STLSMO04	44.76
760302	STLSMO05	41.51
760302	STLSMO06	54.85

760302	STLSMO07	46.59
760302	STLSMO08	41.51
760302	STLSMO09	26.28
760302	STLSMO11	58.45
760302	STLSMO20	45.96
760302	STLSMO21	28.96
760302	STLSMO22	51.36
760302	STLSMO23	41.08
760302	STLSMO24	49.64
760302	STLSMO25	51.48
760302	STLSMO26	52.94
760302	STLSMO27	44.96
760302	STLSMO40	54.73
760302	STLSMO41	44.96
760302	STLSMO42	58.68
760302	STLSMO43	51.48
760302	STLSMO45	66.16
760302	STLSMOAA	54.85
760302	STLSMOGZ	54.06
760302	STLSMOM\	26.19
760302	STLSMOPL	146.34
760302	STLSMOW(	54.06
760302	STLSMOXT	50.72
760302	STLSMOZC	146.34
760302	STLSOHXA	127.68
760302	STLSOKXA	104.82
760302	STLTMOBO	50.72
760302	STLUMOBN	173.85
760302	STLVMOOH	22.81
760302	STLWTXXA	132.4
760302	STMCAKXA	1141.85
760302	STMCAZXE	163.38
760302	STMCMDSI	168.15
760302	STMCMNX:	70.29
760302	STMKFLXA	63.15
760302	STMKINXA	142.46
760302	STMLNCXA	184.79
760302	STMNINXA	103.43
760302	STMNMNX	90.79
760302	STMNNYXA	137.83
760302	STMNTXXA	131.41
760302	STMPARM/	114.04
760302	STMRCAXF	129.4
760302	STMRIDXX	131.97
760302	STMRMDSI	34.81
760302	STMTSCXA	70.86
760302	STMYAKXA	1141.85

760302	STMYGAXA	253.17
760302	STMYIAXO	102.97
760302	STMYKSXA	108.85
760302	STMYMOLI	93.8
760302	STMYMTM	79.13
760302	STMYOHBA	141.86
760302	STMYOHXA	129.16
760302	STMYPAXS	154.55
760302	STMYWVXA	123.3
760302	STNBMOSU	89.97
760302	STNDCAAA	113.02
760302	STNDMEXA	97.89
760302	STNDMIMN	114.81
760302	STNGCOMA	75.6
760302	STNGILBB	136.01
760302	STNGILSI	60.54
760302	STNGKSXA	76.53
760302	STNGMABF	95.39
760302	STNGMIXJ	152.64
760302	STNGNDXA	112.82
760302	STNGNEXL	85.53
760302	STNGOHXA	73.86
760302	STNGOKXA	107.39
760302	STNGVA08	34.88
760302	STNHIAXO	104.92
760302	STNLIDXC	99.45
760302	STNLKYMA	80.38
760302	STNLNCCE	76.93
760302	STNLNDXA	132.05
760302	STNLNYXA	228.99
760302	STNLVAXA	130.66
760302	STNLWI12	55.29
760302	STNRNEXL	85.94
760302	STNTKSXA	154.59
760302	STNTKYXA	206.97
760302	STNTTXST	94.46
760302	STNVNYST	100
760302	STNWOKXA	118.12
760302	STNWTXXA	165.1
760302	STNZWIXA	93.03
760302	STONKYMA	416.44
760302	STOWOH68	82.07
760302	STOWVTHI	29.65
760302	STPHARMA	106.73
760302	STPHIN01	99.94
760302	STPHMNXS	153.1
760302	STPHNEXM	111.11

760302	STPLAKXA	1141.85
760302	STPLARXA	72.81
760302	STPLKSHI	119.24
760302	STPLMNBE	26.24
760302	STPLMNEM	44.97
760302	STPLMNHB	41.48
760302	STPLMNMI	33.99
760302	STPLMNMI	47.74
760302	STPLMNSL	50.72
760302	STPLNCXA	83.15
760302	STPLNENW	81.83
760302	STPLORXX	140.11
760302	STPLVASP	287.21
760302	STPNIAXP	67.25
760302	STPNMDSP	212.33
760302	STPNNCMA	130.94
760302	STPRILXE	146.61
760302	STPRMNSP	26.24
760302	STPRMOXA	80.25
760302	STPROHXA	109.73
760302	STPRWIXA	171.85
760302	STPSWAXA	154.57
760302	STPTIAXO	129.78
760302	STPTOHXA	132.39
760302	STPTWI01	24.92
760302	STRBIAXO	101.29
760302	STRBMNXS	29.35
760302	STRBMOXA	182.96
760302	STRBWAXA	154.57
760302	STRDNCXA	169.07
760302	STRDOKXA	69.58
760302	STRDWIXA	95.44
760302	STRGKYMA	142.94
760302	STRGMIXG	142.83
760302	STRGMSSU	186.97
760302	STRGMTXC	145.78
760302	STRGOHXA	96.17
760302	STRGSDCO	121.02
760302	STRKFLXA	96.56
760302	STRKIAAL	148.42
760302	STRKIAXO	128.67
760302	STRKNDXA	191.41
760302	STRMWIXA	51.75
760302	STRNARMA	105.34
760302	STRNILXD	124.85
760302	STRNKYXA	140.46
760302	STRNMEXA	205.01

760302	STRNMNXS	150.17
760302	STRNOKXA	160.85
760302	STRNTXXA	148.3
760302	STRRSCXA	92.2
760302	STRSCT01	101.13
760302	STRTFLMA	33.59
760302	STRTIACO	89.42
760302	STRTILXA	147.09
760302	STRTNDXA	170.73
760302	STRTNENW	237.57
760302	STRTOH75	86.3
760302	STRTOKXA	228.92
760302	STRTTXXA	148.3
760302	STRTVAXA	110.5
760302	STRTWI11	44.76
760302	STRVAKXA	1141.85
760302	STRWILXA	126.9
760302	STRWTXOR	101.75
760302	STRYOHXA	156.07
760302	STRYWYMA	110.76
760302	STSNALMA	100.18
760302	STSNGAXA	154.36
760302	STSNILXC	84.28
760302	STSNMEXA	119.96
760302	STSNMIST	118.48
760302	STSNWAXA	52.48
760302	STSPCOMA	101.95
760302	STSPCT00	123.87
760302	STSPTXXA	47.7
760302	STSTPASS	134.43
760302	STSTSCXB	178.58
760302	STTGARXB	135.32
760302	STTLMSXA	221.63
760302	STTLWA01	151.47
760302	STTLWA02	35.34
760302	STTLWA03	34.26
760302	STTLWA04	40.49
760302	STTLWA05	36.54
760302	STTLWA06	21.03
760302	STTLWACA	24.22
760302	STTLWACH	47.65
760302	STTLWADU	38.19
760302	STTLWAEL	64.38
760302	STTLWAHN	103.97
760302	STTLWAKG	36.54
760302	STTLWALA	33.9
760302	STTLWAMT	151.47

760302	STTLWANB	151.47
760302	STTLWANE	154.57
760302	STTLWAPA	44.97
760302	STTLWASU	43.02
760302	STTLWATA	25.37
760302	STTLWAWE	38.63
760302	STTLWAWE	36.89
760302	STTMMOX/	111.42
760302	STTMNDXA	56.08
760302	STTMPAXS	79.42
760302	STTMWAG'	151.47
760302	STTNAZXA	110.66
760302	STTNCT00	93.49
760302	STTNILXE	57.87
760302	STTNLAMA	96.21
760302	STTNNEXL	112.7
760302	STTNNHXA	65.93
760302	STTNORXA	47.28
760302	STTNVA14	155.74
760302	STTNVAST	55.51
760302	STTNVAVE	84.73
760302	STTNWAHC	44.36
760302	STTNWVBA	39.5
760302	STTOWAGL	151.47
760302	STTOWAJM	151.47
760302	STTRILXC	116.07
760302	STTWNYXA	120.54
760302	STTWOKXA	104.98
760302	STTWPAXS	152.35
760302	STVGAKXA	1141.85
760302	STVLIA01	148.42
760302	STVLIAXO	70.66
760302	STVLMDST	192.84
760302	STVLMNST	69.74
760302	STVLMOXA	173.85
760302	STVLMTMA	58.59
760302	STVLNCXA	87.28
760302	STVLTXXB	115.58
760302	STVLWIXA	94.14
760302	STVLWVFA	161.37
760302	STVNTXXA	148.3
760302	STVRMOXA	190.35
760302	STVYILXA	103.9
760302	STWDIACC	65.53
760302	STWDIAXO	94.86
760302	STWDMIXC	168.24
760302	STWDWAX	149.2

760302	STWLOKXA	137.47
760302	STWRILXA	116.07
760302	STWRMNS	62.76
760302	STWROK06	135.1
760302	STWROKM	39.5
760302	STWTIN01	135.64
760302	STWTMNX	26.24
760302	SUBCARXA	139.3
760302	SUCCNJSU	80.65
760302	SUISCA11	63.72
760302	SUITNCXA	183.29
760302	SULKAKZA	697.68
760302	SULTWAXX	143.38
760302	SUMSWAX	65.99
760302	SUNLCA11	61.56
760302	SUNPNHM	131.86
760302	SUNRFLAB	69.82
760302	SUPAAZXC	236.42
760302	SURFCAXF	32.45
760302	SUSXNJXC	49.89
760302	SUSXWI46	106.83
760302	SUVLGAXA	203.48
760302	SUVLPAXS	149.83
760302	SUVLSCMA	73.04
760302	SVEAMNXS	61.8
760302	SVINOH56	103.12
760302	SVLKMNXS	26.24
760302	SVLSPAXS	74.2
760302	SVMLOHSM	104.5
760302	SVNGAKXA	1141.85
760302	SVNHGABS	30.73
760302	SVNHGABL	30.73
760302	SVNHGADE	47.78
760302	SVNHGAGC	53.6
760302	SVNHGAHZ	30.73
760302	SVNHGAMI	204.84
760302	SVNHGASI	78.86
760302	SVNHGAWI	55.53
760302	SVNHGAWI	75.81
760302	SVNHMOX	87.35
760302	SVNHNYXA	131.04
760302	SVNHOHXB	159.19
760302	SVNHTNMT	109.55
760302	SVNNILXA	115
760302	SVNNOKXA	164.95
760302	SVPKMDSP	92.78
760302	SVRYKSRE	99.1

760302	SVSPFLXA	85.59
760302	SVSPNV11	101.34
760302	SVSSFLXA	103.43
760302	SVVLTNMT	89.15
760302	SVYFCAXF	98.13
760302	SWBOGAES	142.91
760302	SWBONJSV	107.58
760302	SWBRCAXF	129.81
760302	SWBSOHXA	226.5
760302	SWCKILXD	126.65
760302	SWCKMAC(	82.71
760302	SWCKVASC	103.21
760302	SWCRMIXG	106.54
760302	SWCYIAXO	78.47
760302	SWCYMOX.	142.46
760302	SWDLIAXO	101.04
760302	SWETIDXC	122.6
760302	SWHDWAX	46.63
760302	SWHRMEM	53.29
760302	SWHTINXA	187.21
760302	SWISMEXA	168.05
760302	SWKYPASE	84.69
760302	SWLKLAMA	94.64
760302	SWLKMTXC	171.13
760302	SWLYWAXA	65.99
760302	SWLYWAXX	65.99
760302	SWNNNCM	83.55
760302	SWNQNCXA	183.29
760302	SWNSILBL	136.01
760302	SWNSNCXA	129.45
760302	SWNSNCXE	135.78
760302	SWNSSCXB	73.78
760302	SWNYTXXA	68.84
760302	SWPNMTX(	264.69
760302	SWRDAKXA	390.49
760302	SWRDILXA	102.24
760302	SWRDNEXL	67.06
760302	SWRDPAXS	125.89
760302	SWSHIAXO	55.75
760302	SWSHPASS	160.09
760302	SWSHWVX.	201.14
760302	SWSNKYMA	352.32
760302	SWSPMOXA	140.41
760302	SWTGMTX(	113.6
760302	SWTHFLXA	36.26
760302	SWTHORXX	82.7
760302	SWTNARXA	73.3

760302	SWTNNEXL	90.49
760302	SWTNOHX/	112.19
760302	SWTNVTYC	30.47
760302	SWTRMOX.	131.78
760302	SWTSINXA	110.2
760302	SWTWOKX.	208.92
760302	SWTWPAX!	86.23
760302	SWTWTNM	109.55
760302	SWTWTXS\	91.65
760302	SWVLMNS\	25.01
760302	SWVLMOX.	96.46
760302	SWVLVASV	83.21
760302	SWVYPAXS	95.27
760302	SWWRALX/	266.34
760302	SWWRNVA	195.98
760302	SWYNWIXA	131.8
760302	SWYRKSXA	135.87
760302	SWYRMIXI	156.44
760302	SWYRNDX/	133.68
760302	SWYZINXA	75.1
760302	SXBGPAXS	77.66
760302	SXCTIAXO	99.03
760302	SXCYIA03	49.92
760302	SXCYIAAT	148.42
760302	SXCYIADT	26.92
760302	SXCYIAEO	49.92
760302	SXCYIAGE	148.42
760302	SXCYIALD	50.79
760302	SXCYIAMS	50.79
760302	SXFLSD10	189.75
760302	SXFLSD14	189.75
760302	SXFLSDCH	44.36
760302	SXFLSDCO	20.14
760302	SXFLSDPS	189.75
760302	SXFLSDSE	51.24
760302	SXFLSDSW	51.24
760302	SXLKMIXG	174.56
760302	SXLSMIXI	174.57
760302	SXMLSCM/	127.91
760302	SXPHNCM/	79.57
760302	SXRNNCXA	145.24
760302	SXRPIACO	76.7
760302	SXRVVTXA	220.96
760302	SXSHTXXA	139.53
760302	SXTNPASA	123.22
760302	SYBGPAXS	127.76
760302	SYBHNYQY	108.12

760302	SYBKILXD	121.92
760302	SYBNWYXC	127.65
760302	SYCMILXA	86.3
760302	SYCMOHXA	119.96
760302	SYHLPAXS	126.12
760302	SYHSFLCC	118.41
760302	SYKSNDXA	217.39
760302	SYLCALMT	181.02
760302	SYLMCAXF	57.64
760302	SYLVGAES	112.05
760302	SYLVKSXA	126.17
760302	SYLVMSXA	173.44
760302	SYLVNC07	148.8
760302	SYLVNCXA	166.02
760302	SYLVTXXA	101.31
760302	SYLVVAXA	103.21
760302	SYMRCT00	90.06
760302	SYMRIAXO	170.07
760302	SYMRILXC	96.52
760302	SYMRINXA	100.28
760302	SYMRMOXA	106.06
760302	SYMRTX01	146
760302	SYMRTXXA	146
760302	SYMRWIXA	99.38
760302	SYNRWIXA	156.63
760302	SYOSNYSY	35.21
760302	SYRCINXA	133.68
760302	SYRCKSXA	135.68
760302	SYRCMOXA	167.21
760302	SYRCNEXL	85.53
760302	SYRCNY02	83.17
760302	SYRCNYDD	24.28
760302	SYRCNYEP	23.04
760302	SYRCNYGS	78.68
760302	SYRCNYJS	22.28
760302	SYRCNYKK	20.8
760302	SYRCNYNH	22.28
760302	SYRCNYSA	81.33
760302	SYRCNYSL	21.26
760302	SYRCNYSU	21.26
760302	SYRCNYSW	21.26
760302	SYRCNYTB	150.71
760302	SYRVNJSA	74.6
760302	SYTWPAXS	130.19
760302	SYVLMDSK	100.8
760302	SYVLNYSA	38.09
760302	SYVLPASY	162.22

760302	SYVNGAXA	141.9
760302	SYVNOHXA	90.15
760302	SYVNOHXB	90.58
760302	TABNUTXC	150.73
760302	TABRIAXO	58.87
760302	TABRSDXA	152.26
760302	TACMWA0	83.17
760302	TACMWA0	151.47
760302	TACMWA4	151.47
760302	TACMWAF	26.92
760302	TACMWAF	58.61
760302	TACMWAG	40.61
760302	TACMWAJ	48.96
760302	TACMWAL	55.95
760302	TACMWAL	52.52
760302	TACMWAS	49.09
760302	TACMWAW	52.52
760302	TACMWAW	47.51
760302	TACNWACF	151.47
760302	TAFBFLXA	64.21
760302	TAFTCAXF	33.74
760302	TAFTTXXA	86.18
760302	TALGOKXA	164.95
760302	TALHOKMA	88.76
760302	TALLILTL	108.06
760302	TALLOKXA	117.74
760302	TAMPFLCM	35.32
760302	TAMPFLCO	35.65
760302	TAMPFLDM	143.48
760302	TAMPFLKO	143.48
760302	TAMPFLUT	35.65
760302	TAMPFLXA	29.07
760302	TAMPFLXE	35.65
760302	TAMPFLXX	31.09
760302	TAMPFLYV	129.2
760302	TAMQFLBZ	129.2
760302	TAMQFLPM	36.88
760302	TAMQFLRY	36.26
760302	TAMQFLSZ	36.26
760302	TAMQFLTA	50.72
760302	TAMQPATA	170.4
760302	TAMRFLWS	129.2
760302	TAMRILXE	132.05
760302	TAMRNEXL	83.9
760302	TAMSFLCZ	129.2
760302	TAMSFLDE	129.2
760302	TAMSFLZK	129.2

760302	TAMTFLTW	129.2
760302	TANNAKXA	1141.85
760302	TANSTNXA	169.66
760302	TAOSMOXA	90.34
760302	TAOSNMM	74.96
760302	TAOSNMN	94.82
760302	TAPPNDXA	142.82
760302	TARKMOXA	140.05
760302	TATMNMX	269.42
760302	TATMTXXA	95.64
760302	TAWKTXXA	158.81
760302	TAYLARXA	109.92
760302	TAYLMIWK	91.16
760302	TAYLNEXS	121.34
760302	TAYLPATA	76.16
760302	TAYLTXTA	85.06
760302	TAYLWIXA	109.47
760302	TBCKMOXA	173.85
760302	TBCYAZXC	377.22
760302	TBCYNCXA	158.9
760302	TBGVILXD	132.9
760302	TBISGAMA	105.06
760302	TBLLTXKL	36.39
760302	TBLLTXTB	72.12
760302	TBNTNMXC	138.12
760302	TBRKNEXL	105.27
760302	TBRNCA11	46.98
760302	TBSCOHTO	69.72
760302	TBTSMOXA	100.69
760302	TBVLSCXA	126.13
760302	TBVLVAXA	103.21
760302	TBYHPATO	35.84
760302	TCHLMSMA	232.06
760302	TCMCNMM	86.25
760302	TCMNARXA	75.42
760302	TCMSMIXG	107.12
760302	TCMSNEXL	94.58
760302	TCMSOKXB	96.88
760302	TCNDNYTI	171.61
760302	TCSMAZ12	45.75
760302	TCSMAZDZ	18.4
760302	TCSMAZEE	44.36
760302	TCSNAZ64	165.07
760302	TCSNAZCA	48.8
760302	TCSNAZCO	61.62
760302	TCSNAZCR	37.87
760302	TCSNAZEA	24.22

760302	TCSNAZFW	47.27
760302	TCSNAZLA	165.07
760302	TCSNAZMA	18.4
760302	TCSNAZML	56.4
760302	TCSNAZNO	81.31
760302	TCSNAZQK	165.07
760302	TCSNAZRN	64.19
760302	TCSNAZSE	49.59
760302	TCSNAZSO	34.52
760302	TCSNAZSW	38.47
760302	TCSNAZTV	58.38
760302	TCSNAZWE	48.8
760302	TCSNAZXG	18.4
760302	TCTYNEXM	145.32
760302	TDLKWIXA	207.36
760302	TDLNNMXC	121.27
760302	TEA SDCO	56.4
760302	TEKOWAXX	122.3
760302	TEMACOM	44.21
760302	TEMPAZMA	42.14
760302	TEMPAZMC	59.36
760302	TEMPAZWI	165.07
760302	TENNWAXA	34.94
760302	TEPHTXXA	148.3
760302	TETNIDXC	104.27
760302	TEXCNMXC	269.42
760302	TFFNIAXO	48.19
760302	TFFNOH44	104.37
760302	TFTNGAMA	108.2
760302	TGAKAKXA	1141.85
760302	TGNLGAXA	156.09
760302	TGRDORAC	38.03
760302	TGRDORNC	182.31
760302	TGRDORXA	81.18
760302	TGRDORXC	83.51
760302	TGTNWIXA	181.36
760302	TGUETXTE	95.47
760302	THBDLAMA	118.88
760302	THBOILXC	97.96
760302	THBSILTH	132.9
760302	THBYAKXA	2054.46
760302	THCHCA01	108.67
760302	THCKIDXC	186.65
760302	THCNTXXA	75.6
760302	THCYCA01	118.74
760302	THDLORXA	142.53
760302	THDLTXXA	70.02

760302	THDSMOXA	110.47
760302	THFKMTMA	87.89
760302	THFLMTXC	156.11
760302	THFRMEBJ	164.17
760302	THFRNEXS	201.79
760302	THKATXAH	143.47
760302	THKATXXA	73.3
760302	THLATXXA	148.3
760302	THLKWIXA	147.27
760302	THLQOKCO	153.48
760302	THLQOKHU	126.66
760302	THLQOKMA	72.08
760302	THMSILXA	132.9
760302	THMSOKXA	157.73
760302	THMSWVX	180.35
760302	THMTALXA	260.11
760302	THMTMEG	146.87
760302	THNTFLXA	73.94
760302	THOKCAXF	30.55
760302	THOKCAXH	63.38
760302	THOKMIMI	135.1
760302	THORIAXO	124.72
760302	THPLCAXF	31.7
760302	THPLOHXA	80.13
760302	THPLVATP	132.01
760302	THRKTXXA	170.07
760302	THRMCAXF	31.79
760302	THRMIAXP	121.2
760302	THRMMDT	100.84
760302	THRMWYX	104.18
760302	THRNMEXA	136.32
760302	THRPTXXA	57.12
760302	THRPWIXA	104.46
760302	THRRCA11	129.81
760302	THRRMIAG	72.77
760302	THRRMIXH	136.97
760302	THRRMIXT	136.24
760302	THRRTXXA	35.03
760302	THRSALXA	164.07
760302	THRSNYTH	152.18
760302	THRSWIXA	147.4
760302	THSNCT00	156.61
760302	THSNGAMA	150.1
760302	THSNIAXO	136.64
760302	THSNILXA	85.63
760302	THSNNDBC	65.4
760302	THSNOHXA	110.64

760302	THSNPAXT	137.33
760302	THSNUTXC	187.83
760302	THSPPAXT	153.57
760302	THTCIDMA	92.59
760302	THTCNMXC	115.14
760302	THTCUTXC	146.19
760302	THTNCA11	65.53
760302	THTNCT00	121.01
760302	THTNGAXA	167.38
760302	THTNGAXB	170.91
760302	THTNIAXO	109.32
760302	THTNTXXA	115.22
760302	THTNWAXA	153.6
760302	THTWINXA	171.21
760302	THVLALMA	301
760302	THVLGAMA	112.2
760302	THVLMDTV	214.75
760302	THVLMOXA	173.85
760302	THVLNCXA	88.17
760302	THVLNCXB	95.44
760302	THVLOH24	119.1
760302	THWLLAXA	142.34
760302	THYRIAXO	92.89
760302	THYRKSXA	136.01
760302	THYRMOXA	182.2
760302	TICBUTXC	187.83
760302	TIDTPATI	243.72
760302	TIFFMOXA	120.13
760302	TINAMOXA	157.09
760302	TIOGNDXA	167.78
760302	TIOGPAXT	133.79
760302	TIOGTXXB	36.98
760302	TITNWAXX	90.13
760302	TIVONYXA	129.26
760302	TIVOTXXA	137.08
760302	TJRSNMMA	61.62
760302	TKBYAKXA	1141.85
760302	TKHONJTK	100.27
760302	TKHONYTU	79.65
760302	TKMHNE01	171.64
760302	TKMHNENV	89.16
760302	TKNASCST	109.73
760302	TKNSMIXI	126.02
760302	TKSPAKXA	1493.84
760302	TKTNAKXA	1141.85
760302	TKVLPAXT	77.53
760302	TKWLWALZ	151.47

760302	TKWLWAN	151.47
760302	TKWLWAZS	151.47
760302	TLARTXXA	110.19
760302	TLBOKYXA	169.63
760302	TLBTILXD	123.07
760302	TLCHFLXA	197.38
760302	TLCOTXXA	148.3
760302	TLCYIN01	69.79
760302	TLDGALMA	103.24
760302	TLDGALRF	136.91
760302	TLDNILXE	132.9
760302	TLDNNEXG	229.87
760302	TLDNTXXA	176.34
760302	TLFFGUAA	321
760302	TLGHMDTL	138.16
760302	TLHSFL01	85.85
760302	TLHSFLAT	129.2
760302	TLHSFLXA	31.7
760302	TLHSFLXB	34.26
760302	TLHSFLXC	34.26
760302	TLHSFLXD	34.26
760302	TLHSFLXE	31.7
760302	TLHSFLXF	87.34
760302	TLHSFLXG	95.98
760302	TLHSFLXH	90.13
760302	TLHTFL45	129.2
760302	TLIATXXA	109.76
760302	TLINAKXB	897.36
760302	TLKTAKXA	387.93
760302	TLLHLAMA	185.39
760302	TLLHTNMA	101.52
760302	TLLKCAXF	214.91
760302	TLLPGAES	153.26
760302	TLLRAKXA	1141.85
760302	TLLRARXA	120.46
760302	TLLSALXA	114.56
760302	TLLSLAXA	196.2
760302	TLLYNYTY	37.21
760302	TLMDOH63	93.03
760302	TLMGNEXL	94.58
760302	TLMKORXA	126.1
760302	TLMNCAXF	113.48
760302	TLONILXC	94.48
760302	TLPLTNXA	174.72
760302	TLRDCOMA	101.95
760302	TLRSNMXC	106.49
760302	TLSKAKXA	1141.85

760302	TLSNAZMA	58.86
760302	TLSTSDXA	258.24
760302	TLTNGAXA	145.19
760302	TLTNNHPR	121.47
760302	TLVLDETV	70.57
760302	TLVLOHXA	73.55
760302	TMBGNYXA	141.05
760302	TMBKVAXA	97.88
760302	TMBLCT00	58.07
760302	TMBLNEXM	185.66
760302	TMBLOHXA	112.94
760302	TMBLPAXT	143.51
760302	TMBNTXXA	152.58
760302	TMBOARXA	149.63
760302	TMBOGAXA	163.39
760302	TMBRMOX	214.2
760302	TMBRNMX	218.14
760302	TMBSAZMA	95.83
760302	TMCLCAXG	34.12
760302	TMCLCAXH	34.12
760302	TMCVCAXH	121.54
760302	TMHKWIXA	120.2
760302	TMHLMDTI	35.01
760302	TMLKNCXA	128.99
760302	TMLKSDCO	142.47
760302	TMLSCA12	82.48
760302	TMMSILTM	138.6
760302	TMPCILXA	146
760302	TMPLGAMA	105.73
760302	TMPLOKXA	103.26
760302	TMPLTXDN	67.65
760302	TMPLTXLB	67.65
760302	TMPRMIXG	145.07
760302	TMPSTXTM	142
760302	TMRCFL03	129.2
760302	TMRVNJTR	23.34
760302	TMSBMSM	319.42
760302	TMTNCA11	80.54
760302	TMTNIAXO	88.33
760302	TMTNMAM	46.64
760302	TMTNPAXT	82.68
760302	TMTRFL05	129.2
760302	TMTRFLXA	68.66
760302	TMTWPAXT	123.92
760302	TMVLKYXA	262.45
760302	TMVLMDTI	137.62
760302	TMVLSCMA	86.7

760302	TMVLVATV	39.44
760302	TMWONHV	153.8
760302	TNBRVTYA	146.87
760302	TNBSAZXC	103.96
760302	TNCKAZMA	99.98
760302	TNCLTXXA	149.32
760302	TNCYAKZA	1141.85
760302	TNGLIAXO	137.6
760302	TNGNKS06	87.54
760302	TNGRVATG	103.21
760302	TNHATXXA	191.5
760302	TNHLGAXA	153.13
760302	TNHRMEHS	149.16
760302	TNINNNXA	642
760302	TNKHPAXT	53.36
760302	TNKWOKM	107.07
760302	TNLKMIXG	163.83
760302	TNNKAKXA	1141.85
760302	TNPHNVXB	175.08
760302	TNPKILTP	57.14
760302	TNPSAZXR	156.32
760302	TNRGTNXA	213.86
760302	TNSKWAXA	89.53
760302	TNSLWYXC	127.42
760302	TNSNIN01	110.99
760302	TNSTPATI	164.24
760302	TNTHMNXA	154.01
760302	TNTNMAPL	46.8
760302	TNTNWVGI	118.41
760302	TNTWMDT	141.19
760302	TNVLNYTN	123.12
760302	TNVLPATA	138.98
760302	TNWNNYTV	36.37
760302	TOALPRUR	114.35
760302	TOANVATC	36.59
760302	TOBSNEXL	97.05
760302	TOCCGAXA	99.01
760302	TOFTMNTB	69.44
760302	TOK AKXA	882
760302	TOLCILXA	137.02
760302	TOLDIAXO	62.03
760302	TOLDILXC	96.28
760302	TOLDOH21	24.92
760302	TOLDOH38	84.43
760302	TOLDOH40	82.07
760302	TOLDOH47	84.43
760302	TOLDOH53	84.43

760302	TOLDOH72	79.74
760302	TOLDOHIP	141.86
760302	TOLDOHIR	141.86
760302	TOLDOHOZ	69.72
760302	TOLDOHPG	84.43
760302	TOLDOHVD	141.86
760302	TOLDOR66	88.68
760302	TOLDWAXA	84.58
760302	TOLEOHAC	141.86
760302	TOLEOHBR	141.86
760302	TOLNILXD	140.13
760302	TOLNNDXA	158.35
760302	TOLYNDXA	269.94
760302	TOMAWIXA	75.26
760302	TONCILXA	177.33
760302	TOOLUTMA	58.21
760302	TOROKSXA	135.44
760302	TOROOH53	155.98
760302	TOROSDXA	165.43
760302	TOSNINXA	118.81
760302	TOSPTXXA	132.97
760302	TOTNPAXT	99.55
760302	TOW TXXA	148.3
760302	TOWRMNX	153.35
760302	TOYHTXXA	187.03
760302	TOYIAZXC	163.38
760302	TPCNINXB	146.25
760302	TPCYOHXA	109.85
760302	TPFDMACE	89.31
760302	TPHNVAXA	129.08
760302	TPISNCXA	183.29
760302	TPKAILXD	122.98
760302	TPKAINXA	142.62
760302	TPKAKS25	62.37
760302	TPKAKS37	45.53
760302	TPKAKSCA	82.24
760302	TPKAKSFA	45.53
760302	TPKAKSJA	30.99
760302	TPKAKSLE	82.24
760302	TPKAKSNO	58.82
760302	TPKAKSQA	30.99
760302	TPLAMIXI	147.81
760302	TPLKNVXA	148.72
760302	TPLKNYTL	161.62
760302	TPMSKYXA	206.97
760302	TPNGCAXF	58.54
760302	TPNKIDXC	90.37

760302	TPNSWAXX	91.16
760302	TPTNCA11	134.83
760302	TPTNIAXO	128.99
760302	TPTNINXA	114.2
760302	TPTNKSXA	146.24
760302	TPTNMIXG	108.2
760302	TPTNMOXA	170.37
760302	TPTNOKXA	103.52
760302	TPVLILXE	126.97
760302	TPVLTNMA	298.72
760302	TRACCA11	59.18
760302	TRACIAXO	120.66
760302	TRACMNTR	89.16
760302	TRALPRCO	95.69
760302	TRAMNMX	199.67
760302	TRARIAXO	70.62
760302	TRBGNYXA	135.87
760302	TRBLCA11	154.19
760302	TRBNKSXA	231
760302	TRBONCXA	48.3
760302	TRBYOKXA	117.36
760302	TRCHNMXC	120.09
760302	TRCKLAXA	196.78
760302	TRCKMIXJ	172.27
760302	TRCKPATC	35.13
760302	TRCNNMXE	138.69
760302	TRCNNMXC	116.26
760302	TRCTCAXF	123.99
760302	TRCYMIAM	167.78
760302	TRCYMICQ	41.58
760302	TRCYMIMN	47.27
760302	TRCYMIWT	47.27
760302	TRCYOH96	100.65
760302	TRCYTNXA	139.13
760302	TRENFLMA	96.17
760302	TRENGAXA	91.98
760302	TRENILTR	104.44
760302	TRENKYMA	191.28
760302	TRENMIMN	55.19
760302	TRENMOEL	101.08
760302	TRENNCXA	121.21
760302	TRENNERE	143.01
760302	TRENNJTE	20.55
760302	TRENNJZE	83.17
760302	TRENOH98	92.83
760302	TRENTXXA	128.03
760302	TRFGINXA	135.24

760302	TRFLMAAA	120.81
760302	TRFLMNTH	91.1
760302	TRFNMIMN	114.18
760302	TRFRARXA	199.06
760302	TRGGARXA	91.65
760302	TRHLNYXA	121.94
760302	TRHLPAXT	121.13
760302	TRILINXA	144.2
760302	TRINGAXA	206.73
760302	TRINTNMA	118.07
760302	TRIVILTI	106.2
760302	TRKYTXXA	148.3
760302	TRLCCA11	89.56
760302	TRLGTXXA	135.7
760302	TRLKNDXA	71.04
760302	TRLKWAXX	134.2
760302	TRMBMOX	99.38
760302	TRMBTNXA	240.45
760302	TRMLIAXO	104.46
760302	TRMNARXA	103.21
760302	TRMNMNX	139.36
760302	TRMNNCM	127.91
760302	TRMNNMX	179.15
760302	TRMNTXTE	27.4
760302	TRMNUTXC	145.67
760302	TRMPWIXA	79.04
760302	TRMTILXD	104.5
760302	TRMTMNX	109.49
760302	TRMTMSXA	307.51
760302	TRMTPAXT	96.63
760302	TRNCCA11	43.66
760302	TRNCCAXF	51.92
760302	TRNCCAXG	52.19
760302	TRNDCA11	193.74
760302	TRNDCOMA	68.47
760302	TRNDTXXA	146.87
760302	TRNGVAXA	83.67
760302	TRNQCAXF	116.92
760302	TRNRMEXA	94.45
760302	TRNRMTXC	213.64
760302	TRNRORXA	168.35
760302	TRNSNMXC	101.55
760302	TRNSPAXT	204.63
760302	TRNTPATA	35.27
760302	TRNTTXXA	99.96
760302	TRNYMIXI	153.56
760302	TRNYMOXA	110.37

760302	TRNYTXXA	87.85
760302	TRONCAXF	229.64
760302	TROYALMA	113.55
760302	TROYIDXX	164.98
760302	TROYILTY	46.82
760302	TROYKSXA	148.4
760302	TROYMIHH	167.78
760302	TROYMIMM	38.53
760302	TROYMISM	24.92
760302	TROYMOXA	106.59
760302	TROYMTXC	201.93
760302	TROYNCXA	120.88
760302	TROYNHPR	126.1
760302	TROYNY03	82.73
760302	TROYNY04	34.66
760302	TROYOHXA	116.19
760302	TROYPAXT	152.9
760302	TROYSCXA	87.41
760302	TROYTNMT	307.91
760302	TROYTXTR	109.3
760302	TROYVTYA	31.29
760302	TRPLIAXO	107.98
760302	TRPLTXXA	110.04
760302	TRPPMDTR	134.49
760302	TRPPSDXA	96.61
760302	TRPRPATR	23.08
760302	TRPSCA11	83.65
760302	TRRAWVSE	131.86
760302	TRRCMNXT	26.24
760302	TRRHIN02	156.96
760302	TRRHINXA	64.6
760302	TRRHINXB	71.28
760302	TRRHINXC	83.26
760302	TRRHINXD	77.41
760302	TRRHINXE	71.84
760302	TRRHINXF	83.93
760302	TRRHOHXA	103.38
760302	TRRLARMA	92.15
760302	TRRLIAXO	116.05
760302	TRRLOKXA	115.45
760302	TRRLTXJO	88.17
760302	TRRNPAXT	116.06
760302	TRRSSCMA	80.38
760302	TRRVMIXG	104.52
760302	TRRVMNXT	120.43
760302	TRRYMSMA	87.25
760302	TRRYMTAA	122.1

760302	TRRYMTM/	122.1
760302	TRSCTXXA	148.3
760302	TRSPFLXA	37.82
760302	TRTNCT00	87.68
760302	TRTNIDXC	117.92
760302	TRTNSDXA	142.91
760302	TRTNTNM/	280.33
760302	TRTNWYXC	189.66
760302	TRTWNYTT	77.99
760302	TRTWTXXA	105.89
760302	TRUCCA11	146.27
760302	TRUCCA12	126.28
760302	TRUPTXXA	201.12
760302	TRURIAXO	124.8
760302	TRVLTXXA	148.3
760302	TRVLVAXA	50.72
760302	TRVRPAXR	191.01
760302	TRVRWIXA	121.84
760302	TRWDOHX/	88.3
760302	TRYNIAXO	105
760302	TRYNNCXA	95.08
760302	TRYNNEXS	195.8
760302	TRYNOKXA	141.25
760302	TRZVTNXA	240.45
760302	TSCLALBX	33.59
760302	TSCLALDH	30.73
760302	TSCLALMT	33.59
760302	TSCLALNO	70.86
760302	TSCLILXC	124.32
760302	TSCLTXXA	85.49
760302	TSCMMOEI	117.74
760302	TSCRNVXF	208.52
760302	TSCTKSXA	104
760302	TSILAZXC	144.92
760302	TSKGALMA	89.52
760302	TSKLILXA	152.73
760302	TSMGMSX/	421.21
760302	TSMGOKM	87.53
760302	TSMLWIXA	18.85
760302	TSVLALXA	107.04
760302	TTLKAKXA	1141.85
760302	TTLKWIXA	163.67
760302	TTLNAKZB	1141.85
760302	TTNKIAXO	90
760302	TTPLILXD	74.95
760302	TTSPTNXA	186.27
760302	TTTLAKXA	1141.85

760302	TTVLFLCJ	129.2
760302	TTVLFLMA	76.93
760302	TTVLPAXT	102.42
760302	TTWLMSM	365.38
760302	TUBCAZM	90.9
760302	TUKRGAM	59.32
760302	TUKRTXXA	190.58
760302	TULRCA11	105.17
760302	TULRSDXA	213.28
760302	TULSOK10	70.69
760302	TULSOK35	30.63
760302	TULSOKAM	70.02
760302	TULSOKFI	54.85
760302	TULSOKGE	68.64
760302	TULSOKHI	51.03
760302	TULSOKIM	31.99
760302	TULSOKJE	58.68
760302	TULSOKNA	31.99
760302	TULSOKOW	58.68
760302	TULSOKPP	135.1
760302	TULSOKRI	43.32
760302	TULSOKSA	58.68
760302	TULSOKSP	64.44
760302	TULSOKTB	30.63
760302	TULSOKTE	31.99
760302	TULSOKTX	135.1
760302	TULSOKWC	39.47
760302	TULSOKZL	135.1
760302	TULTOK07	30.63
760302	TULTOKCL	135.1
760302	TULTORXA	81.1
760302	TULVOKFZ	135.1
760302	TULYPATU	114.64
760302	TUMNGU0	321
760302	TUNCLAM	177.84
760302	TUNCMSAC	336.31
760302	TUNCMSM	468.8
760302	TUNSTXXG	95.96
760302	TUPLMSAT	336.31
760302	TUPLMSM	133.88
760302	TUPLMSMC	336.31
760302	TUPLOKM	84.04
760302	TURNKSXA	122.47
760302	TURPOKXA	245.74
760302	TUSTCA11	42.68
760302	TUSTCA70	51.37
760302	TUSTMIM	125.25

760302	TUTLNDXA	159.23
760302	TUTLOKMA	85.2
760302	TUTUVIXA	130.51
760302	TUVLPAXT	107.66
760302	TUXDNYTX	88.5
760302	TVRSFLXA	170
760302	TVTNRIHA	55.85
760302	TVVYCAXF	90.99
760302	TWACMOA	54.85
760302	TWBGOHX	84.55
760302	TWBRMTX	108.18
760302	TWBRWIXA	174.23
760302	TWBTCOXC	151.5
760302	TWBYMAR	34.07
760302	TWCKALM	202.19
760302	TWCYGAXA	230.67
760302	TWCYNDX	67.51
760302	TWCYPAXT	128.59
760302	TWFLIDMA	74.39
760302	TWFLIDSG	206.1
760302	TWHLAKXA	1141.85
760302	TWHLILXC	88.72
760302	TWHRCA11	147.82
760302	TWHRMNX	80.15
760302	TWISWAXA	106.9
760302	TWLKMNX	148.46
760302	TWLKNMX	134
760302	TWLKWIXA	126.84
760302	TWMLINXA	130.47
760302	TWMTNHY	51.94
760302	TWNDILXD	27.07
760302	TWNDKSJE	84.87
760302	TWNDPAXT	56.08
760302	TWNGMI01	149.99
760302	TWNRNDX	142.82
760302	TWNSMAR	108.08
760302	TWNSMTM	59.57
760302	TWNSTNM	118.8
760302	TWPLCAXF	34.43
760302	TWPLCAXG	34.49
760302	TWRVWI01	169.22
760302	TWRVWIXA	113.33
760302	TWSNMDT	29.86
760302	TWVLILXC	116.18
760302	TWVLPAXT	77.99
760302	TWVYMNX	28.98
760302	TXCYTXLM	90.3

760302	TXCYTXTC	90.3
760302	TXHMOKX/	122.79
760302	TXLNTXXA	197.51
760302	TXRKTXXA	33.99
760302	TXRKTXXB	32.06
760302	TXTNAZAB	185.39
760302	TXTNMOX/	143.69
760302	TXTNNYXA	148.13
760302	TYCRVA03	34.87
760302	TYFLMNXT	140.82
760302	TYHGWVBT	35.13
760302	TYLRMNXT	85.47
760302	TYLRTX06	143.47
760302	TYLRTXCH	43.04
760302	TYLRTXLY	34.68
760302	TYLRTXSO	39.7
760302	TYNDSDXA	97.35
760302	TYNGMAKE	84.82
760302	TYNKAKXA	293.2
760302	TYRNARXA	41.17
760302	TYRNOKXA	122.79
760302	TYRNPATY	103.04
760302	TYROKSXA	130.78
760302	TYTWMSAH	336.31
760302	TYTWMSM	280.33
760302	TYTWPAXT	124.19
760302	TYVLILXC	96.05
760302	TYVLKYMA	117.64
760302	TYVLMSMA	220.59
760302	TYVLNCMA	176.81
760302	TYVYORXA	168.35
760302	TZWLVAXA	113.55
760302	UBLYMIUB	130.19
760302	UDLLKSXA	110
760302	UGLKNJXV	102.16
760302	UHNGNEXS	127.18
760302	UHVLOH92	144.92
760302	UKIHCA01	123.12
760302	UKIHCA12	152.81
760302	UKIHORXX	168.35
760302	ULENMNXU	19.45
760302	ULLNILXE	104.72
760302	ULM MTM/	96.49
760302	ULPEHICO	144.87
760302	ULSTPAXU	185.81
760302	ULYSKSXA	57.32
760302	ULYSNEXM	121.68

760302	ULYSPAUL	249.77
760302	UMBRTXXA	117.28
760302	UMPRARXA	96.85
760302	UMTLFLXA	87.65
760302	UMTLOR57	85.86
760302	UNADGAXA	149.01
760302	UNADNEXL	81.42
760302	UNADNYXA	143.62
760302	UNBRMDU	136.69
760302	UNCTTXXA	107.75
760302	UNCYCA11	43.63
760302	UNCYINXA	118.76
760302	UNCYMIXG	104.86
760302	UNCYNJ02	66.89
760302	UNCYOKXA	97.62
760302	UNCYPAXU	88.81
760302	UNCYTNMA	136.23
760302	UNDLINXA	58.59
760302	UNDLPAXU	122.16
760302	UNECWIAC	169.22
760302	UNGVALXA	228.2
760302	UNGVNCXE	152.96
760302	UNGVWI11	104.37
760302	UNHLVAXA	106.42
760302	UNHLVTUC	99.52
760302	UNINIAXO	120.09
760302	UNINILUN	114.81
760302	UNINKYAC	70.98
760302	UNINMEXA	139.93
760302	UNINMIXG	158.63
760302	UNINMOLL	65.44
760302	UNINMSAE	336.31
760302	UNINMSDS	243.57
760302	UNINNEXL	94.58
760302	UNINNJUV	70.87
760302	UNINORXA	258.04
760302	UNINSCMA	108.64
760302	UNINTXXA	148.3
760302	UNINWAXE	113.02
760302	UNINWVW	223.2
760302	UNLKAKXA	1141.85
760302	UNLSAKXA	1141.85
760302	UNMLINXA	139.41
760302	UNPNGAXA	132.25
760302	UNSPALXA	147.85
760302	UNSPNYUS	117.36
760302	UNSTMOXA	123.3

760302	UNTNPAM	158.4
760302	UNTNPAU	37.13
760302	UNTWALNI	255.06
760302	UNTWKSX	149.65
760302	UNTWKYX	175.66
760302	UNTWOH6	72.16
760302	UNTWWAX	154.57
760302	UNTYMEX	106.42
760302	UNVLCT00	80.62
760302	UNVLIAXO	167.83
760302	UNVLMIM	114.18
760302	UNVLMOX	169.19
760302	UNVLTNXA	123.1
760302	UNVLVAUV	102.08
760302	UNVRFLXA	36.26
760302	UNWDIAC	73.78
760302	UNWDMN	106.12
760302	UNWDNDX	139.2
760302	UPAROH45	100.88
760302	UPAROH48	78.84
760302	UPHMNDX	269.94
760302	UPLDCAXF	31.24
760302	UPLDIN01	106.7
760302	UPLKCA11	115.71
760302	UPMDNVX	123.77
760302	UPMRMDC	86.68
760302	UPSLMNXU	26.24
760302	UPSNOH29	111.12
760302	UPTNMAPI	94.23
760302	UPTNMEX	184.03
760302	UPTNWYX	147.8
760302	UPVLVAUP	113.08
760302	URBNARM	104.65
760302	URBNIAXO	55.75
760302	URBNINXA	161.32
760302	URBNMNX	126.93
760302	URBNMOX	131.57
760302	URBNOHX	63.64
760302	URBNOHX	95.62
760302	URCHMOX	135.68
760302	URDLIADB	148.42
760302	URIEWYXC	199.84
760302	URIHALXA	266.34
760302	URSAILXC	100.76
760302	USCNPA01	158.4
760302	UTE IAXO	53.76
760302	UTICILUT	70.76

760302	UTICKYMA	89.88
760302	UTICMIMN	88.26
760302	UTICMSDS	142.99
760302	UTICNEXL	89.63
760302	UTICNYNT	28.18
760302	UTICNYUT	28.18
760302	UTICOHXA	171.61
760302	UTOPTXXA	148.3
760302	UTUDPRUF	202.58
760302	UVLDGAXA	244.29
760302	UVLDTXUV	82.45
760302	UVLONYXF	110.93
760302	UXBRMACC	98.84
760302	VADNMSM	266.54
760302	VADRWAX/	95.83
760302	VAILAZNO	69.72
760302	VAILAZSO	57.79
760302	VAILCOMA	96.05
760302	VAILIAXO	169.76
760302	VALEORXC	123.5
760302	VALHNYMC	150.71
760302	VALRMTXC	220.28
760302	VALSTXXA	118.43
760302	VAN TXXA	126.7
760302	VANCWA01	47.25
760302	VANCWAN	52.75
760302	VANCWASI	151.47
760302	VANDILVA	124.44
760302	VANDMIXG	146.96
760302	VANDMOX	159.83
760302	VANLOHXA	110.83
760302	VARNILXD	127.11
760302	VARNVAVR	76.77
760302	VASSNCXA	101.4
760302	VBLNSDXA	302.06
760302	VBRGSDAA	133.35
760302	VBRGSDXA	133.35
760302	VBRNMOX/	75.1
760302	VCBGMIMI	103.76
760302	VCBGMSCT	336.31
760302	VCBGMSM	75.64
760302	VCHRLAMA	112.2
760302	VCHYMOX/	146.69
760302	VCTAILXD	111.54
760302	VCTAKSXA	121.27
760302	VCTAMNX\	68.62
760302	VCTATXBG	143.47

760302	VCTATXEB	27.4
760302	VCTATXVI	27.4
760302	VCTAVAXA	168.78
760302	VCTRIAXO	65.68
760302	VCTRMTM/	88.9
760302	VCTRNYXA	108.43
760302	VCVLCA12	49.34
760302	VCVLMIXI	152.73
760302	VDALGABB	160.28
760302	VDALGAM/	160.28
760302	VDALLAMA	251.76
760302	VDBGIN01	134.76
760302	VDORTXRC	43.04
760302	VDORTXSU	69.45
760302	VEBATXXA	144.66
760302	VEGATXXA	125.68
760302	VELMOKXA	97.15
760302	VENCFL10	129.2
760302	VENCFLXA	39.38
760302	VENCFLXS	81.95
760302	VENCLAM/	138.92
760302	VENSPAXV	51.55
760302	VENSTXXA	54.18
760302	VENTAKXA	1141.85
760302	VENTOR54	70.26
760302	VERDNV11	64.61
760302	VERNALXA	165.57
760302	VERNFLMA	137.42
760302	VERNNJAB	137.3
760302	VERNNYXA	106.81
760302	VERNTXCE	143.47
760302	VERNTXLI	72.72
760302	VERNUTXC	112.02
760302	VESTMNXV	136.63
760302	VEVYINXA	158.27
760302	VEYOUTM/	136.37
760302	VGATPRUR	127.75
760302	VGBJPRCO	136.06
760302	VGHNMTM	98.45
760302	VGHNNMX	63.61
760302	VGPKTXXA	148.3
760302	VGRNTXXA	148.3
760302	VGVLOHXA	103.24
760302	VHRNTXXA	44.33
760302	VIANOKXA	195.78
760302	VICCKYXA	206.97
760302	VICIOKXA	153.35

760302	VILNARXA	73.3
760302	VINACA12	65.95
760302	VINCIN01	53.75
760302	VINNGAXA	179.91
760302	VINNILXE	106.74
760302	VINNMDVN	96.04
760302	VINNMOGA	112.47
760302	VINNVACE	155.74
760302	VINNVAGX	155.74
760302	VINNVAVN	34.81
760302	VINNWVNN	156.09
760302	VINTOKMA	73.33
760302	VIOLARXA	184.3
760302	VIOLILXD	102.76
760302	VIOLTNXA	95.44
760302	VIOLWIXA	156.09
760302	VIRGKYMA	331.03
760302	VIRQWIXA	114.03
760302	VISLCA11	99.12
760302	VISTCA12	67.36
760302	VIVNLAXA	141.24
760302	VKNGMNXV	134.38
760302	VLCKAKZA	1141.85
760302	VLCTCA11	67.44
760302	VLCTNMXC	157.19
760302	VLCYNDBC	64.91
760302	VLCYOHXA	111.62
760302	VLDRWIXA	114.02
760302	VLDSGACB	204.84
760302	VLDSGAMA	30.73
760302	VLDSNCXA	130.02
760302	VLDZAKXA	480.09
760302	VLFLKSXA	112.94
760302	VLFLNYVF	93.15
760302	VLGVILXC	113.68
760302	VLLBPRUR	183.18
760302	VLLDTXVL	85.76
760302	VLLGARMA	109.17
760302	VLLJCA01	56.88
760302	VLLSNJ02	147.91
760302	VLLYNENW	56.83
760302	VLLYWAXX	114.08
760302	VLMLTXXA	36.98
760302	VLMLWVVI	38.91
760302	VLMYILXE	112.75
760302	VLNSVAXA	112.55
760302	VLNTNENW	103.81

760302	VLNTOKXA	153.63
760302	VLNTPAXV	145.12
760302	VLNTTXXA	148.3
760302	VLNWGAX/	105.74
760302	VLPLLAXA	163.29
760302	VLPRFLXA	85.59
760302	VLPRFLXB	81.52
760302	VLPRIN01	156.96
760302	VLPRINXA	89.47
760302	VLPRNEXL	77.31
760302	VLRATXXA	148.3
760302	VLRCGAES	83.55
760302	VLRDMNX\	113.67
760302	VLRDNMXC	104.6
760302	VLRGILXE	132.89
760302	VLSCIAXO	78.66
760302	VLVANDXA	85.7
760302	VLVSCAXF	94.92
760302	VLVWPAXV	112.16
760302	VLVWTXXA	40.1
760302	VLVWTXXB	102.54
760302	VNBGKYXA	92.15
760302	VNBONCXA	152.9
760302	VNBRARM/	49.54
760302	VNBRARNC	49.54
760302	VNBRINXA	130.51
760302	VNBRMESJ	67.3
760302	VNBRMOX/	42.61
760302	VNBROHXA	76.19
760302	VNCLMSM/	130.86
760302	VNCNALM/	130.3
760302	VNCNIAXO	109.72
760302	VNCNTXXA	148.3
760302	VNCYNJVN	82.85
760302	VNDCOHX/	125.95
760302	VNDGPAXM	106.12
760302	VNDGPAXS	101.08
760302	VNDNWI11	102.51
760302	VNDRMIXG	276.17
760302	VNDRTXXA	172.27
760302	VNDYILXE	129.98
760302	VNGVKYXA	133.88
760302	VNHLILCK	136.01
760302	VNHNMEN	144.57
760302	VNHRIAXO	85.34
760302	VNHSNJVH	78.96
760302	VNLDCOM/	44.58

760302	VNLDNJVL	121.04
760302	VNLRTNMA	171.5
760302	VNMTIACO	77.99
760302	VNNGMNX	108.28
760302	VNNGNEXH	167.24
760302	VNNYCA02	26.16
760302	VNSBCOXC	105.4
760302	VNSNOKXA	164.95
760302	VNTNIACO	57.99
760302	VNTNLAMA	118.8
760302	VNTNOH38	125.25
760302	VNTNTXMA	58.12
760302	VNTRCA02	63.42
760302	VNTRCA11	29.35
760302	VNTRIAXO	49.89
760302	VNTRNDXA	177.21
760302	VNTWNJ01	100.84
760302	VNWGNMX	126.52
760302	VNWROHA	141.86
760302	VNWROHX	146.24
760302	VNZNMOXA	128.44
760302	VOCATXXA	148.3
760302	VOLCCAXF	114.42
760302	VOLCHICO	82.35
760302	VOLGIAXO	137.71
760302	VOLGSDCO	94.29
760302	VONRTNXA	111.43
760302	VQUSPRUR	208.1
760302	VRBGALXA	266.34
760302	VRBGNYVB	115.02
760302	VRBHFLBE	58.2
760302	VRBHFLMA	30.73
760302	VRBHVA87	155.74
760302	VRBHVACC	35.01
760302	VRBHVACT	35.01
760302	VRBHVAGN	98.6
760302	VRBHVAIL	85.13
760302	VRBHVAIR	34.87
760302	VRBHVAPT	35.19
760302	VRBHVARC	35.07
760302	VRBHVASR	91.85
760302	VRBHVAVB	36.07
760302	VRCTMNXV	136.63
760302	VRCYMTXC	143.93
760302	VRCYNV12	59.26
760302	VRDGNEXH	58.66
760302	VRDLMNXV	73.54

760302	VRDLNEXS	237.57
760302	VRDMMSX	368.74
760302	VRDNILXC	113.47
760302	VRDNOKXA	130.08
760302	VRGLNYXA	152.18
760302	VRGLVAXA	103.21
760302	VRGNILXC	67.25
760302	VRGNMNV	64.32
760302	VRGNNEXM	118.38
760302	VRGSMNXV	141.08
760302	VRGSVTMC	108.75
760302	VRHVNYVR	81.71
760302	VRMLILXC	97.44
760302	VRMLOHXA	133.62
760302	VRMLSDCC	94.04
760302	VRMTILXD	145.15
760302	VRNAILVE	122.8
760302	VRNAMOXA	139
760302	VRNAMSM	131.28
760302	VRNANDXA	148.61
760302	VRNAWIXA	101.92
760302	VRNLUTMA	51.3
760302	VRNNORXX	159.37
760302	VRSLILXC	123.12
760302	VRSLINXA	135.96
760302	VRSLKYXA	113.51
760302	VRSLMODR	78.07
760302	VRSLOHXA	137.13
760302	VSHNWAXA	81.57
760302	VSHNWAXE	69.19
760302	VSPRWIXA	118.68
760302	VSSRMIMN	108.06
760302	VTBGMIXG	150.37
760302	VTVLCAXA	33.85
760302	VYFRCA11	79.36
760302	VYGVWVVC	34.87
760302	VYHDALXA	187.25
760302	VYHVMAED	50.07
760302	VYLEMDVL	167.2
760302	VYPKMO64	60.6
760302	VYSPCA11	94.67
760302	VYSPSDXA	164.98
760302	VYVWORXA	75.71
760302	WABGTNXA	190.92
760302	WABNMNX	154.01
760302	WABNMNX	154.01
760302	WABNWIXI	136.29

760302	WABYSDXA	186.44
760302	WACHOH3	119.71
760302	WACMIAXC	55.63
760302	WACNMNX	86.03
760302	WACOKYM	148.8
760302	WACONEXI	94.58
760302	WACOTX01	27.4
760302	WACOTX36	143.47
760302	WACOTX88	27.4
760302	WACOTXAE	143.47
760302	WACOTXAI	143.47
760302	WACOTXCS	50.57
760302	WACOTXED	75.93
760302	WACOTXGI	64.68
760302	WACOTXHI	46.41
760302	WACOTXLC	67.92
760302	WACOTXM	63.86
760302	WACOTXM	75.61
760302	WACOTXM	52.58
760302	WACOTXM	73.83
760302	WACOTXPF	41.38
760302	WACOTXSE	51.93
760302	WACOTXSV	38.02
760302	WACOTXW	75.3
760302	WADNIAXP	140.44
760302	WADNMNA	50.72
760302	WADNMNU	151.18
760302	WADNMNV	34.23
760302	WAELTXXA	135.7
760302	WAFTMNX	125.54
760302	WAHMMAI	96.52
760302	WAHONEX	83.9
760302	WAHUHI01	96.35
760302	WAHWHIM	22.57
760302	WAISWIXA	180.8
760302	WAKNIACC	67.1
760302	WAKTOKXA	164.95
760302	WALDARXA	104.2
760302	WALDFLXA	85.26
760302	WALDKSXA	154.59
760302	WALDOHXA	130.24
760302	WALLSDXA	166.02
760302	WALLWIFI	37.41
760302	WALSAKXA	1141.85
760302	WALSNDXA	127.27
760302	WALSTXXA	103.81
760302	WALXOHXA	112.33

760302	WALXPAW	147.96
760302	WAMCORX	164.98
760302	WAMGKSX	56.4
760302	WAMPSCX	115.31
760302	WANACA1	197.75
760302	WANDSCX	145.31
760302	WANNOKX	149.79
760302	WANTNEX	237.57
760302	WAPNWI1	128.3
760302	WAR WVX	133.65
760302	WARBMNX	106.58
760302	WARDCOM	71.53
760302	WARDMON	101.44
760302	WAREMAB	105.78
760302	WAREMOV	89.28
760302	WARKOKM	91.44
760302	WASCCA01	88.35
760302	WASCMNW	56.42
760302	WASCORX	168.35
760302	WASHARX	74.76
760302	WASHCT00	112.94
760302	WASHDC09	62.37
760302	WASHDC12	32.3
760302	WASHDC46	74.08
760302	WASHDC98	74.08
760302	WASHDC99	74.08
760302	WASHDCAC	66.52
760302	WASHDCBH	34.67
760302	WASHDCBL	28.08
760302	WASHDCBM	66.52
760302	WASHDCCH	30.76
760302	WASHDCCZ	74.86
760302	WASHDCDI	34.67
760302	WASHDCDI	32.3
760302	WASHDCDI	27.56
760302	WASHDCDT	24.88
760302	WASHDCFI	31.15
760302	WASHDCGC	29.79
760302	WASHDCGT	24.27
760302	WASHDCIN	68.53
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760302	WASHDCM	28.08
760302	WASHDCRH	75.47
760302	WASHDCSE	29.84
760302	WASHDCSV	32.52
760302	WASHDCTT	66.34

760302	WASHDCW	34.52
760302	WASHGAXA	171.83
760302	WASHIAAT	148.42
760302	WASHIAXO	64.32
760302	WASHILXD	96.52
760302	WASHIN01	125.77
760302	WASHKS03	95.63
760302	WASHKYXA	155.36
760302	WASHLAM	137.42
760302	WASHMIW	93.89
760302	WASHMOB	63.25
760302	WASHNCXA	56.14
760302	WASHNHXA	154.76
760302	WASHNJW	23.58
760302	WASHOKXA	104.69
760302	WASHPAW	35.95
760302	WASHTXXA	137.2
760302	WASHUTM	161.32
760302	WASHVAXA	105.22
760302	WASJDCDB	75.47
760302	WASJDCDC	75.47
760302	WASKDC2C	74.08
760302	WASKDCFN	74.08
760302	WASKWIXA	164.47
760302	WASLMOX	140.66
760302	WASNOHXA	129.98
760302	WASONV1	66.35
760302	WATGILXD	97.63
760302	WATGNCXA	267.26
760302	WAUKIAAH	148.42
760302	WAUKIACC	70.8
760302	WAUNWIX	99.49
760302	WAUSWIXA	64.6
760302	WAUSWIXB	86.91
760302	WAUSWIXC	81.79
760302	WAVLSCXA	95.14
760302	WAVLSCXB	95.14
760302	WAVSNCXA	244.29
760302	WAWKINXA	101.04
760302	WAWNMN	85.86
760302	WAYNIDXC	74.76
760302	WAYNMIM	71.73
760302	WAYNMIN	104.18
760302	WAYNNEU	100.75
760302	WAYNNJAV	31.62
760302	WAYNNYXA	144.14
760302	WAYNOHX	104.4

760302	WAYNOKX	108.52
760302	WAYNPALA	23.15
760302	WAYNPAW	23.15
760302	WAYNWVX	99.71
760302	WBBRKSXA	135.61
760302	WBCYIAAJ	123.12
760302	WBCYIATC	123.12
760302	WBCYMOC	58.82
760302	WBCYNMX	261.84
760302	WBCYOKXA	110.1
760302	WBCYVA01	155.74
760302	WBFDMIM	85.29
760302	WBFLOKXA	63.07
760302	WBKAWIXA	120.63
760302	WBLKMNW	57.9
760302	WBLKWIXA	210.05
760302	WBNDIAXC	96.2
760302	WBNDWI01	61.51
760302	WBRKILXA	132.9
760302	WBRNIAXC	63.62
760302	WBRNMIM	77.53
760302	WBRWGAX	88.54
760302	WBRYTXWI	75.85
760302	WBSHINXA	106.94
760302	WBSHMNV	95.57
760302	WBSHOHXA	159.19
760302	WBSPWVXA	179.34
760302	WBSSMNXV	124.84
760302	WBSTMAN	90.75
760302	WBSTMNXV	113.02
760302	WBSTNDXA	186.7
760302	WBSTNYXA	95.72
760302	WBSTNYXB	86.61
760302	WBSTSD01	189.75
760302	WBSTSDXA	66.63
760302	WBSTWIXA	103.59
760302	WBTHMEXA	176.12
760302	WBTNALNM	127.85
760302	WBTNMAP	89.31
760302	WBTNMEXA	105.01
760302	WBTNOKM	164.95
760302	WBURVTYA	153.8
760302	WBVLMIXJ	97.62
760302	WBYNNYCH	31.78
760302	WBYNNYW	31.78
760302	WCBGALXA	107.67
760302	WCBGAZM	73.32

760302	WCCRINXA	88.08
760302	WCFLTX04	143.47
760302	WCFLTXCF	58.82
760302	WCFLTXES	143.47
760302	WCFLTXFG	143.47
760302	WCFLTXHB	143.47
760302	WCFLTXNI	27.4
760302	WCFLTXTF	39.7
760302	WCHCILWC	91.69
760302	WCHLFLXA	121.82
760302	WCHSIAXO	113.52
760302	WCHSOHG	141.86
760302	WCHSOHW	64.64
760302	WCHSPAW	23.07
760302	WCHTKS47	60.95
760302	WCHTKSAC	84.87
760302	WCHTKSAH	63.08
760302	WCHTKSAM	27.5
760302	WCHTKSAN	71.6
760302	WCHTKSBE	80.11
760302	WCHTKSBR	27.5
760302	WCHTKSCB	77.98
760302	WCHTKSCE	63.08
760302	WCHTKSCZ	80.35
760302	WCHTKSDE	69.45
760302	WCHTKSGM	77.98
760302	WCHTKSKE	36.65
760302	WCHTKSMI	132.79
760302	WCHTKSMI	82.24
760302	WCHTKSMI	132.79
760302	WCHTKSNT	132.79
760302	WCHTKSNV	30.12
760302	WCHTKSOL	30.12
760302	WCHTKSRH	77.98
760302	WCHTKSTE	32.72
760302	WCHTKSVC	71.6
760302	WCHTKSWT	85.55
760302	WCHUKS02	132.79
760302	WCHUKSHI	56.83
760302	WCHUKSM	132.79
760302	WCHZNYXA	316.51
760302	WCKLINXB	170.49
760302	WCKLKYXA	130.12
760302	WCKSARXA	100.4
760302	WCLFCOXC	115.41
760302	WCLMSCM	55.53
760302	WCLMTXXA	118.97

760302	WCNCMNX	118.3
760302	WCNDILWU	93.89
760302	WCSTMIXG	92.96
760302	WDBIIAXO	84.88
760302	WDBIKSXA	125.14
760302	WDBINJDS	108.82
760302	WDBNILXE	132.9
760302	WDBNINXA	89.85
760302	WDBNOR5	118.67
760302	WDBONCX	96.06
760302	WDBOTXW	88.54
760302	WDBRNJW	22.86
760302	WDBYGAES	188.13
760302	WDBYNJW	22.79
760302	WDBYNYDA	150.71
760302	WDDLILCB	43.08
760302	WDDLWVP	141.54
760302	WDDYKYM	158.83
760302	WDFRCAXF	134.32
760302	WDFROKXA	164.95
760302	WDFRWIXA	137.62
760302	WDHUILXD	113.02
760302	WDHUNYX	118.2
760302	WDLDALXA	124.19
760302	WDLDCA11	52.37
760302	WDLDGAXA	128.03
760302	WDLDILXA	132.9
760302	WDLDMEH	165.35
760302	WDLDMIXC	136.96
760302	WDLDNCXA	127.5
760302	WDLDPAW	147.91
760302	WDLDWAX	114.08
760302	WDLKCA11	118.45
760302	WDLKMIM	93.89
760302	WDLKMNX	148.46
760302	WDLKNEXC	237.57
760302	WDLKWIXA	122.69
760302	WDLWILXE	132.9
760302	WDLWMDV	25.13
760302	WDLYALXA	142.81
760302	WDLYGAM	206.8
760302	WDMNIAD	148.42
760302	WDMNMIX	156.96
760302	WDMNWIX	204.63
760302	WDMRNYF	84.33
760302	WDPKCOM	72.08
760302	WDPTNJW	88.75

760302	WDPTNYW	104.65
760302	WDRFMDV	35.76
760302	WDRFMNX	119.33
760302	WDRFSCXA	110.19
760302	WDRNARX	105.37
760302	WDRNAZX	163.38
760302	WDRNINXA	62.27
760302	WDRNMIX	141.81
760302	WDRVILWF	86.02
760302	WDRVNEN	73.28
760302	WDRWCOX	151.5
760302	WDRWTXX	82.49
760302	WDSNILXG	132.9
760302	WDSNTXXA	36.98
760302	WDSPMO0	146.34
760302	WDSTCT00	146.03
760302	WDSTGACF	83.05
760302	WDSTILWS	65.38
760302	WDSTMNX	126.41
760302	WDSTNYW	110.42
760302	WDSTOHXE	98.26
760302	WDSTVAXA	83.32
760302	WDSTVTGC	164.17
760302	WDTNNYW	152.18
760302	WDTWNJW	23.34
760302	WDTWWV	132.35
760302	WDVLMSA	336.31
760302	WDVLMSM	333.2
760302	WDVLNCXA	185.36
760302	WDVLNHJL	182.65
760302	WDVLOHX	112.15
760302	WDVLTXW	95.47
760302	WDVLWIXA	125.33
760302	WDWOND	166.01
760302	WDWRIAX	55.53
760302	WDWROKM	83.4
760302	WEARNHX	69.38
760302	WEBBIAXO	108.28
760302	WEBLMOX	133.96
760302	WEDVPAXV	141.98
760302	WEDWALX	127.96
760302	WEEDCA01	148.11
760302	WEFDMEX	80.34
760302	WELDMEX	198.84
760302	WELKFLMA	158.04
760302	WEMRCAX	97.08
760302	WEMRTXX	190.58

760302	WENDNCXI	171.5
760302	WENDSCXA	104.2
760302	WENNILXA	134.1
760302	WENRARXA	71.47
760302	WEOTCA11	129.81
760302	WEPPIDXX	256.63
760302	WERLNYWI	92.12
760302	WERSNHST	133.01
760302	WESRID04	206.1
760302	WESRIDMA	108.6
760302	WESTMSM	245.86
760302	WEVLOH88	75.55
760302	WEVRTXXA	148.3
760302	WEWKOKM	76.48
760302	WFCYTXGY	132.65
760302	WFFTILXE	98.2
760302	WFRGND01	189.66
760302	WFRGNDBC	44.58
760302	WFRGNDW	44.58
760302	WFRKARXA	65.46
760302	WGLCMTM	81.52
760302	WGLNMTX	156.78
760302	WGMNNM	167.34
760302	WGNROKX	118.3
760302	WGNRSCXA	137.23
760302	WGNRSDXA	102.12
760302	WGNSCOXC	100.31
760302	WGNSMSA	336.31
760302	WGNSMSM	212.33
760302	WGRDMEX	145.35
760302	WGRMNCX	69.12
760302	WGRVPAW	92.78
760302	WGRYMEX	103.28
760302	WGTNCOM	92.61
760302	WGTNILXA	192.18
760302	WGTNKSNI	66.4
760302	WGTNMOX	115.17
760302	WGTNOHX	102.66
760302	WGTNPAW	95.1
760302	WGTNTXXA	47.67
760302	WGTSINAL	156.96
760302	WGVLGAES	221.42
760302	WGVLNCM	77.18
760302	WGVLPAXW	83.63
760302	WHBGKYM	409.99
760302	WHBGOHX	205.07
760302	WHBHNYW	40.04

760302	WHBLTNM	133.48
760302	WHBONYW	81.33
760302	WHBOTXX(	118.88
760302	WHBRIDXX	130.4
760302	WHCHIAXC	125.97
760302	WHCLKSXA	155.22
760302	WHCLMIAL	121.55
760302	WHCSLAM/	114.46
760302	WHCYKSXA	117.74
760302	WHCYORX)	79.68
760302	WHDRTXXA	142.12
760302	WHERMNX	138.35
760302	WHFCTXXA	120.86
760302	WHFDINXA	193.95
760302	WHFDNHP	195.33
760302	WHFRCT01	44.62
760302	WHFRCT02	62.61
760302	WHFSMTX(	120.39
760302	WHGHGAX	194.2
760302	WHHAILXC	166.65
760302	WHHNPAW	123.3
760302	WHHRNJW	22.6
760302	WHHSNJXJ	87.53
760302	WHHSOH8	96.12
760302	WHHSTNM	123.96
760302	WHHSTXXA	31.05
760302	WHIPNJWH	22.6
760302	WHKNMNX	84.82
760302	WHLDINXA	124.88
760302	WHLDWY0	244.56
760302	WHLDWYM	66.1
760302	WHLKMIXG	102.52
760302	WHLKNMX	110.66
760302	WHLKNYW	154.72
760302	WHLKSDXA	200.86
760302	WHLKWIXA	128.54
760302	WHLLKYXA	201.6
760302	WHLRINXA	139.16
760302	WHLRTXXA	89.13
760302	WHLRWIXA	94.6
760302	WHLWKYX/	206.97
760302	WHLWWIX	106.41
760302	WHMNMA	104.62
760302	WHMNNEX	237.57
760302	WHMRIAC(	170.87
760302	WHMRMD/	145.78
760302	WHMRMD'	80.65

760302	WHMRMIX	158.19
760302	WHNGIAA(	148.42
760302	WHNGIAC(	87.43
760302	WHNGINW	100.65
760302	WHNGNJ0	23.34
760302	WHNGVTX	142.83
760302	WHOKMSX	154.78
760302	WHOKNCX	113.18
760302	WHOKVAW	103.21
760302	WHOPNDX	291.01
760302	WHPGMIX(	152.91
760302	WHPHMNX	140.87
760302	WHPIMIXI	175.32
760302	WHPITNM	172.28
760302	WHPLGAX	137.53
760302	WHPLNY02	150.71
760302	WHPLNY05	28.04
760302	WHPLNY55	150.71
760302	WHPLNYGF	62.37
760302	WHPLNYM	150.71
760302	WHPLNYW	28.04
760302	WHPLNYYF	28.04
760302	WHPNNCX	109.53
760302	WHPNNYX	117.09
760302	WHRKMNX	124.84
760302	WHRVAZXE	94.57
760302	WHSLWAX	149.84
760302	WHSPFLXA	206.12
760302	WHSWWA	92
760302	WHTESDXA	153.63
760302	WHTHMIX(	176.18
760302	WHTHMTM	63.33
760302	WHTHNYU	153.14
760302	WHTHWIX	120.05
760302	WHTKAZM	82.85
760302	WHTKNCX	73.02
760302	WHTLARXA	97.7
760302	WHTLAZM	91.86
760302	WHTLTXXA	148.3
760302	WHTMSCM	196.54
760302	WHTMVAX	76.06
760302	WHTNALX	168.91
760302	WHTNCAXF	129.81
760302	WHTNIACC	92.84
760302	WHTNILWF	38.43
760302	WHTNMDV	34.67
760302	WHTNMNX	26.24

760302	WHTNMOX	42.82
760302	WHTNNDB	61.94
760302	WHTNOHX	122.78
760302	WHTNTXW	186.49
760302	WHTRAKXA	313.68
760302	WHTRCAXF	32.07
760302	WHTRCAXC	58.83
760302	WHTRCAXH	55.19
760302	WHTRCAXJ	59.2
760302	WHTSWAX	154.57
760302	WHTWINXA	95.57
760302	WHTYTXXA	34.08
760302	WHVLARXA	201.19
760302	WHVLKYMA	91.65
760302	WHVLMAP	95.39
760302	WHVLMOX	95.79
760302	WHVLNCXA	93.23
760302	WHVLNYXA	152.18
760302	WHVLTNM	193.52
760302	WHVLVAW	125.95
760302	WHVLWVF	121.68
760302	WHVRNYW	91.7
760302	WHWDSDC	166.82
760302	WHWKNJA	137.3
760302	WHWLTNM	100.69
760302	WHWRMTX	287.65
760302	WHWRTXX	112.21
760302	WHWRWI1	123.41
760302	WIBXMTAA	135.61
760302	WIBXMTMA	135.61
760302	WIDLWIXA	138.76
760302	WIDNWVXA	172.02
760302	WIKPAZXC	163.38
760302	WILSMIWL	104.37
760302	WILSTXXA	33.35
760302	WILSVAXA	97.01
760302	WILYCOXC	216.7
760302	WIMMFLXA	78.35
760302	WINFMTXC	138.24
760302	WINGKYXA	149.45
760302	WINGNDXA	134.66
760302	WINKTXWK	97.92
760302	WINNMIXI	139.06
760302	WINOKSXA	154.59
760302	WINOMNB	151.18
760302	WINOMNR	151.18
760302	WINOMNW	21.26

760302	WINOMOX	97.3
760302	WINOMSA	336.31
760302	WINOMSM	289.53
760302	WINOOHX	48.9
760302	WIOTIAXO	114.53
760302	WIOTWIXA	145.82
760302	WISEVAWI	43.91
760302	WITNNCXA	99
760302	WITTILXC	98.08
760302	WIVLNEXG	237.57
760302	WIVLORXA	89.25
760302	WJRDUTM	51.9
760302	WJSNNCXA	176.48
760302	WJSNOH87	105.59
760302	WKBGPAW	34.87
760302	WKFDKSXA	116.5
760302	WKFDMAB	36.95
760302	WKFDMIM	158.45
760302	WKFDNEN	100.23
760302	WKFDVAX	127.63
760302	WKFSNCXA	81.5
760302	WKGNILW	56.18
760302	WKISLAMA	95.47
760302	WKKIHICO	26.09
760302	WKLOHICO	166.6
760302	WKMNOHX	133.38
760302	WKMSOKM	98.75
760302	WKNDSDX	121.95
760302	WKNYKSXA	93.2
760302	WKPGRIW	128.39
760302	WKRSINXA	87.2
760302	WKSHWI02	46.82
760302	WKSHWI47	46.82
760302	WKSNINXA	129.78
760302	WKTNINXA	130.34
760302	WKTWNCX	70.93
760302	WKVLNCX	183.29
760302	WKVLOHX	160.05
760302	WLANCA01	50.23
760302	WLANCAXF	24.36
760302	WLANCAXC	56.57
760302	WLANCAXH	22.94
760302	WLANCAXJ	24.28
760302	WLBCNEXC	114.83
760302	WLBGARX	102.24
760302	WLBGCOM	91.63
760302	WLBGIAXO	95.05

760302	WLBGKSM	92.15
760302	WLBGKYM	170.93
760302	WLBGMAM	93.12
760302	WLBGMIW	76.06
760302	WLBGMOX	173.85
760302	WLBGOHW	82.07
760302	WLBGPAXV	51.19
760302	WLBGVAW	62.11
760302	WLBNIN01	138.59
760302	WLBNNYXA	43
760302	WLBOMEM	145.7
760302	WLBONHG	134.15
760302	WLBONJW	100.84
760302	WLBONYUI	206.88
760302	WLBOPAXV	161.53
760302	WLBOSC02	131.29
760302	WLBOSCXC	116.85
760302	WLBOSCXE	144.86
760302	WLBRFLXA	209.88
760302	WLBRMAM	81.13
760302	WLBRNEXL	83.05
760302	WLBRPA04	158.4
760302	WLBRPA05	158.4
760302	WLBRPAW	35.56
760302	WLBRPAW	35.56
760302	WLBRWAX	104.54
760302	WLBSCA11	94.59
760302	WLBTIAXO	86.5
760302	WLBTKYXA	209.88
760302	WLBTOHXA	93.39
760302	WLBTWVB	168.71
760302	WLCHFL05	129.2
760302	WLCHFLXA	80.09
760302	WLCHGAXA	370.08
760302	WLCHNCXA	164.92
760302	WLCHOKXA	164.95
760302	WLCHWVX	121.88
760302	WLCKKYES	383.33
760302	WLCKMTM	87.89
760302	WLCKORXA	111.65
760302	WLCMMNX	120.52
760302	WLCMNCX	121.3
760302	WLCRFLXA	35.32
760302	WLCTCT00	103.77
760302	WLCTIACO	66.67
760302	WLCTINXA	230.91
760302	WLCTNDXA	107.11

760302	WLCTNYW(	121.97
760302	WLCVNCXA	110.1
760302	WLCXAZM/	96.3
760302	WLCXNEXC	103.79
760302	WLCXPAXV	166.63
760302	WLCYNDXA	229.23
760302	WLCYTXXA	148.3
760302	WLDACOM	97.28
760302	WLDMTXX\	106.7
760302	WLDNCAXF	129.81
760302	WLDNCOX(	92.94
760302	WLDNIAXO	120.06
760302	WLDNILXC	119.7
760302	WLDNNCX/	119.65
760302	WLDNNYX(	157.89
760302	WLDRIDXC	134.49
760302	WLDRNDX/	181.8
760302	WLDROHX/	82.86
760302	WLDRTXXA	108.27
760302	WLDRWIX/	80.2
760302	WLFDILXD	119.64
760302	WLFRCT00	55.38
760302	WLFRCTXB	55.38
760302	WLFRIAXO	141.37
760302	WLFRVTXA	176.54
760302	WLFTTXXA	84.04
760302	WLFYOH54	58.1
760302	WLGHOH9/	96.67
760302	WLGRPAW	87.02
760302	WLGVALXA	170.18
760302	WLGVCAXF	107.34
760302	WLGVMNX	117.74
760302	WLGVMOV	76.27
760302	WLGVMSA(	336.31
760302	WLGVMSSI	202.19
760302	WLHLFLXA	182.86
760302	WLHLNDXA	60.74
760302	WLHLNEXH	103.16
760302	WLHLSCES	71.09
760302	WLHMMAS	49.92
760302	WLHMMAS	32.36
760302	WLHMMA\	31.2
760302	WLISVAAJ	155.74
760302	WLKLNYXA	159.59
760302	WLKMMIX(	146.69
760302	WLKRIAXO	59.53
760302	WLKRMNX'	152.05

760302	WLKRMOX	152.79
760302	WLKSCT00	68.42
760302	WLKSTXXA	124.02
760302	WLKUHIM	74.44
760302	WLLCCA11	73.96
760302	WLLCIDXX	159.59
760302	WLLCMIXA	121.47
760302	WLLCNCXA	150.5
760302	WLLCNEXS	197
760302	WLLCWVX	112.46
760302	WLLFMAM	49.54
760302	WLLFNEXS	154.2
760302	WLLKIAXO	86.5
760302	WLLKMNX	86.61
760302	WLLKSDXA	146.89
760302	WLLRTXWL	87.84
760302	WLLSMEYA	120.3
760302	WLLSMNX	61.09
760302	WLLSNVXF	212.91
760302	WLLSNYXA	152.18
760302	WLLSTXXW	107.58
760302	WLLWOKX	144.73
760302	WLLWORX	168.35
760302	WLMGCA0	61.95
760302	WLMGDE0	31.2
760302	WLMGDEP	34.61
760302	WLMGDEW	25.2
760302	WLMGILW	116.02
760302	WLMGMA	91.04
760302	WLMGNC0	148.8
760302	WLMGNCA	148.8
760302	WLMGNCA	77.18
760302	WLMGNCE	49.71
760302	WLMGNCF	30.73
760302	WLMGNCL	69.72
760302	WLMGNCL	148.8
760302	WLMGNCV	49.92
760302	WLMGNCV	49.71
760302	WLMGNYX	330.58
760302	WLMGOHX	82.74
760302	WLMGVTD	214.97
760302	WLMHDEE	200.18
760302	WLMLVAX	297.33
760302	WLMNCT0	102.58
760302	WLMNIAXC	106.09
760302	WLMNORX	72.33
760302	WLMRARM	92.15

760302	WLMRKSX/	131.06
760302	WLMRKYX/	111.86
760302	WLMRMNC	151.18
760302	WLMRMNV	79.29
760302	WLMRTXX/	83.97
760302	WLMSAZM	78.59
760302	WLMSCAXF	128.71
760302	WLMSIACC	88.17
760302	WLMSINXB	123.51
760302	WLMSMNX	154.01
760302	WLMSSCX/	162.93
760302	WLMTARX/	93.41
760302	WLMTILWI	90.79
760302	WLMTMNX	104.25
760302	WLMTSDX/	231.58
760302	WLNGIL01	132.9
760302	WLNGILWC	86.33
760302	WLNGMOX	173.85
760302	WLNGWVB	197.13
760302	WLNGWVC	35.13
760302	WLNTCAXF	60.86
760302	WLNTIAXO	101.48
760302	WLNTILXA	175.37
760302	WLNTMSM	509.56
760302	WLNTNEXH	237.57
760302	WLPKPAES	116.54
760302	WLPLMASS	83.76
760302	WLPLNHW	204.59
760302	WLPNMTX(	155.45
760302	WLPTMDW	34.81
760302	WLPTOHXE	128.28
760302	WLPTORXX	15.02
760302	WLPTPAWI	39.03
760302	WLPTTNM/	184.17
760302	WLPTTXNC	132.65
760302	WLPTTXTR	135.95
760302	WLRCPAW(	235.29
760302	WLRDCOXC	103.79
760302	WLRDMDW	91.85
760302	WLRDMOS	35.86
760302	WLRDOHX/	158.34
760302	WLRDWAX	144.19
760302	WLRGARM	85.55
760302	WLRGMOX	173.85
760302	WLSHCOXC	151.5
760302	WLSHLAXA	138.78
760302	WLSHOHX/	156.04

760302	WLSLMALA	73.2
760302	WLSLMTM	87.89
760302	WLSMWVC	100.02
760302	WLSNARM	92.49
760302	WLSNKSXA	81.48
760302	WLSNLAM	155.66
760302	WLSNNCXA	51.45
760302	WLSNNYM	115.02
760302	WLSNOKM	100.46
760302	WLSNTXXA	97.4
760302	WLSPMOX	190.26
760302	WLSTFLXA	119.27
760302	WLSTIAXO	90.31
760302	WLSTNDBC	85.48
760302	WLSTPAWS	78.41
760302	WLSTSCXA	160.83
760302	WLSYKSXA	130.08
760302	WLSYSDXA	106.2
760302	WLTKOKM	105
760302	WLTNAZM	109.81
760302	WLTNINXA	107.98
760302	WLTNKSXA	114.16
760302	WLTNKYW	75.73
760302	WLTNMIXI	134.98
760302	WLTNNYXA	161.45
760302	WLTNOHX	172.1
760302	WLTNOKM	88.34
760302	WLTNWVW	115.28
760302	WLTOCT00	70.64
760302	WLTOIAXO	81.84
760302	WLTOMER	159.55
760302	WLTONDX	116.65
760302	WLTONHX	88.84
760302	WLTOWIX	181.08
760302	WLTRMSX	138.77
760302	WLTROKM	84.41
760302	WLTSCA12	167.86
760302	WLTWKYW	99.51
760302	WLTWMAV	48.7
760302	WLTWMOX	173.85
760302	WLTWNJ02	89.62
760302	WLTWNYX	151.21
760302	WLTWVTLA	131.86
760302	WLTWWVJ	167.55
760302	WLUAHICO	31.86
760302	WLVLINXA	152.81
760302	WLVLKSXA	110.24

760302	WLVLKYMA	86.7
760302	WLVLMDW	82.88
760302	WLVLMOM	101.76
760302	WLVLNYNM	162.36
760302	WLVLOH53	92.26
760302	WLVLTXXA	110.3
760302	WLVLWVXA	147.1
760302	WLVRMIMI	133.85
760302	WLWDFLXA	187.4
760302	WLWDNJW	23.76
760302	WLWDTXW	90.64
760302	WLWLWAC	76.97
760302	WLWLWAC	151.47
760302	WLWNVAX	144.76
760302	WLWOWIX	119.4
760302	WLWSCA11	73.49
760302	WMBHSCX	91.04
760302	WMBRTXXA	111.65
760302	WMBYWI1	67.36
760302	WMCHOHX	48.55
760302	WMDLPAW	183.22
760302	WMEAHICC	160.09
760302	WMFDOHX	103.05
760302	WMFLPAW	78.64
760302	WMFRNJ01	45.64
760302	WMFRWVV	87.33
760302	WMLDKSXA	103.53
760302	WMLDNHV	141.07
760302	WMLDTNX	165.95
760302	WMLKMNA	151.18
760302	WMLOHIAI	26.09
760302	WMLOHICC	26.09
760302	WMLSPAXV	113.28
760302	WMMPARM	82.69
760302	WMNDWIX	170.66
760302	WMNRLA1	53.64
760302	WMNSCAX	31.7
760302	WMNSCOM	40.83
760302	WMNSMAI	58.44
760302	WMNSMDV	36.1
760302	WMNSOHX	93.39
760302	WMNSSCES	140.59
760302	WMPMPAV	136.52
760302	WMRTTXXA	88.74
760302	WMSNIAXC	114.61
760302	WMSNNYV	142.76
760302	WMSNWVI	38.26

760302	WMTNMIX	100.59
760302	WMTNNCX	131.83
760302	WMTNOHX	34.43
760302	WMTNPAX	147.35
760302	WMTNSCP	96.21
760302	WMTPPAA	34.24
760302	WNAEHICC	31.86
760302	WNBGAZ0	62.13
760302	WNBOLAM	148.97
760302	WNBOSCXA	137.98
760302	WNBOTXXA	145.92
760302	WNBRPAW	143.02
760302	WNCHILXC	136.97
760302	WNCHINXA	96.43
760302	WNCHKSXA	126.21
760302	WNCHKYAT	183.61
760302	WNCHKYM	30.73
760302	WNCHKYPV	134.28
760302	WNCHMAM	35.21
760302	WNCHNHM	48.24
760302	WNCHOH6	71.57
760302	WNCHTNM	109.55
760302	WNCHVA0	155.74
760302	WNCHVA1	155.74
760302	WNCHVA9	155.74
760302	WNCHVAC	155.74
760302	WNCHVAN	140.82
760302	WNCHVAW	36.03
760302	WNCKCA11	29.07
760302	WNCKCAGI	29.07
760302	WNCNWI1	103.12
760302	WNDBPAX	95.95
760302	WNDLIDMA	104.13
760302	WNDLMNX	146.09
760302	WNDLNCPI	95.44
760302	WNDLNYW	102.33
760302	WNDMKSX	142.06
760302	WNDMMN	151.18
760302	WNDMMN	34.23
760302	WNDMTXX	148.3
760302	WNDNILXE	132.9
760302	WNDNMAC	55.65
760302	WNDRFLXA	87.17
760302	WNDRGAX	91.86
760302	WNDSCA11	71.53
760302	WNDSCOM	89.66
760302	WNDSCT0C	55.38

760302	WNDSILXC	81.02
760302	WNDSMOX	145.12
760302	WNDSNCX	84.56
760302	WNDSNDX	142.47
760302	WNDSNYX	66.49
760302	WNDSOHX	147.26
760302	WNDSVAX	112.83
760302	WNDSVTPI	164.78
760302	WNDTTXX	74.09
760302	WNDVNV0	135.98
760302	WNDVNVX	135.98
760302	WNDVUTM	107.37
760302	WNDVUTX	107.37
760302	WNFDALX	187.05
760302	WNFDIAXC	74.69
760302	WNFDKSM	68.29
760302	WNFDLAC	216
760302	WNFDLAM	158.93
760302	WNFDMOX	170.66
760302	WNFDTXX	122.09
760302	WNFDWVV	35.68
760302	WNFLINXA	113.01
760302	WNFRSDX	117.89
760302	WNGNMO	173.85
760302	WNGRFLX	87.92
760302	WNGRMNX	146.79
760302	WNGTINX	100.21
760302	WNGTNCX	59.76
760302	WNGTTXX	146.15
760302	WNHLSCX	107.72
760302	WNHMME	43.4
760302	WNHMNYV	120.81
760302	WNHMOHX	99.54
760302	WNHNCAX	124.05
760302	WNHNFLB	129.2
760302	WNHNFLX	35.32
760302	WNHRMEN	54.5
760302	WNKHNYW	82.73
760302	WNLCWA0	89.9
760302	WNLKILXA	98.22
760302	WNLKMIW	126.47
760302	WNMCINX	180.05
760302	WNMCNV	156.15
760302	WNMNMN	121.39
760302	WNNBILXA	91.24
760302	WNNBMNX	76.34
760302	WNNBNEX	75.42

760302	WNNETXXA	103.54
760302	WNNRSDXA	166.41
760302	WNPKFLTL	129.2
760302	WNPKFLXA	36.06
760302	WNPKFLXE	50.72
760302	WNPTMEO	98.39
760302	WNRDMSS	236.67
760302	WNRNMDV	89.23
760302	WNRTAKXA	1141.85
760302	WNRTTXXA	70.04
760302	WNSCRICL	45.11
760302	WNSCSDXA	150.16
760302	WNSDNERI	181.5
760302	WNSKMNX	154.01
760302	WNSKVTAC	84.43
760302	WNSKVTW	84.43
760302	WNSLARXA	92.12
760302	WNSLAZMA	78.36
760302	WNSLILXA	136.39
760302	WNSLNC02	50.72
760302	WNSLNCAF	92.31
760302	WNSLNCCL	103.85
760302	WNSLNCFI	30.73
760302	WNSLNCGL	105.79
760302	WNSLNCLE	96.15
760302	WNSLNCVI	109.32
760302	WNSLNCW	88.69
760302	WNSLNCW	105.79
760302	WNSPCA12	75.63
760302	WNSPTXXA	118.47
760302	WNSTCT00	101.13
760302	WNSTMNX	77.35
760302	WNTCWAA	151.47
760302	WNTCWAB	151.47
760302	WNTCWAX	172.79
760302	WNTGNYW	77.99
760302	WNTHARXA	153.15
760302	WNTHIAXC	108.65
760302	WNTHINXA	152.07
760302	WNTHMAN	74.28
760302	WNTHMEX	118.71
760302	WNTHMNX	78.05
760302	WNTHNYXA	228.01
760302	WNTHWAX	138.83
760302	WNTKILWN	124.72
760302	WNTNIN01	91.04
760302	WNTNMOX	143.57

760302	WNTNNEXI	233.51
760302	WNTNOR5	95.57
760302	WNTNPAW	114.3
760302	WNTRCA11	77.49
760302	WNTRIACO	63.6
760302	WNTRTXXA	144.06
760302	WNTRVAW	103.21
760302	WNTRWIXA	172.14
760302	WNTTMTX	167.01
760302	WNTTOKM	93.52
760302	WNVLGAXA	67.31
760302	WNVLILWV	83.57
760302	WNVLMOX	91.16
760302	WNWBMA	93.07
760302	WNWCWIX	199.77
760302	WNWOSDX	120.55
760302	WNYKNYBC	109.21
760302	WOBNMAC	64.98
760302	WOCYMDB	127.77
760302	WODNIAXC	146.32
760302	WOFDOH4	122.16
760302	WOODSDX	258.24
760302	WORNNJW	72.58
760302	WOTNIAXP	104.62
760302	WOTNINXA	126.55
760302	WOTNKYXA	206.97
760302	WOTNMAV	112.71
760302	WOTNMNA	151.18
760302	WOTNMNX	101.79
760302	WOTNOH8	53.03
760302	WOTNOHF	53.03
760302	WOTNOHR	53.03
760302	WOTNPAX	102.9
760302	WOTNWVX	117.14
760302	WOVLNJW	23.11
760302	WPATWAX	64.32
760302	WPBDMAP	86.88
760302	WPBHFL58	32.82
760302	WPBHFLAN	32.82
760302	WPBHFLGA	72.76
760302	WPBHFLGR	49.71
760302	WPBHFLHH	47.3
760302	WPBHFLLE	69.84
760302	WPBHFLRB	30.73
760302	WPBHFLRP	81.5
760302	WPBIFLJA	129.2
760302	WPCAWI11	113.58

760302	WPFLNYWI	89.63
760302	WPHLIAXO	96.37
760302	WPHLKSXA	127.58
760302	WPHLMIXI	169.09
760302	WPHLMOG	72.3
760302	WPHUHICC	22.57
760302	WPHUHIXB	118.52
760302	WPKNOHX/	62.3
760302	WPLLIA02	148.42
760302	WPLLIAXO	87.53
760302	WPLNKYXA	119.11
760302	WPLNMOX	180.4
760302	WPMOOHX	241.76
760302	WPNCOKM	111.93
760302	WPNGCT0(	72.9
760302	WPPLMOX1	144.82
760302	WPRSMEX/	165.37
760302	WPSSAKXA	1141.85
760302	WPWLPAX'	143.88
760302	WPWRNEX	86.35
760302	WQNCMOX	173.85
760302	WRAYCOX(	123.34
760302	WRBGILXC	102.51
760302	WRBGMOX	62.07
760302	WRBGNYW	138.14
760302	WRBGPAX\	185.1
760302	WRBOMEX	76.09
760302	WRBONYX/	129.64
760302	WRBOVTY/	202.28
760302	WRCSMA0	31.2
760302	WRCSMA0	49.92
760302	WRCSMAC	31.2
760302	WRCSMAN	116.6
760302	WRCSMAS	116.6
760302	WRCSNYU(	160.07
760302	WRCTPAXV	169.64
760302	WRCYMOX	119.45
760302	WRCYOKX/	164.95
760302	WRDNILXE	120.13
760302	WRDNMTX	48.39
760302	WRDNWA(	184.7
760302	WRDVOKX/	164.95
760302	WRFDKYM/	206.97
760302	WRGHMNX	154.01
760302	WRGHWYN	99.45
760302	WRGLAKX/	1977.67
760302	WRHGOHIE	44.78

760302	WRHLDEW	35.5
760302	WRHMMA	98.84
760302	WRHMTXW	83.5
760302	WRJTVTGA	31.24
760302	WRLDWAX	111.3
760302	WRLDWYX	97.25
760302	WRLKIDXC	138.22
760302	WRLKMIM	102.51
760302	WRLYRIMA	47.47
760302	WRMNPAB	158.4
760302	WRMRPAX	100.04
760302	WRNRNHX	51.1
760302	WRNROKX	61.35
760302	WRNSGAM	97.52
760302	WRNSWIX	175.5
760302	WRPDWIX	82.07
760302	WRPDWIXE	45.14
760302	WRPLMEX	142.83
760302	WRRBGAM	71.09
760302	WRRDMNX	108.89
760302	WRRNARM	70.17
760302	WRRNIDAA	219.76
760302	WRRNILXA	132.9
760302	WRRNINX	123.39
760302	WRRNMAC	105.78
760302	WRRNMEX	175.55
760302	WRRNMIM	55.68
760302	WRRNMITL	36.01
760302	WRRNMNX	53.13
760302	WRRNNHM	163.03
760302	WRRNNJ02	22.79
760302	WRRNOHX	97.54
760302	WRRNOHX	116.35
760302	WRRNOHX	92.26
760302	WRRNOHX	111.12
760302	WRRNOHX	113.57
760302	WRRNPAW	40.9
760302	WRRNRIEV	103.47
760302	WRRNTXW	92.01
760302	WRRRALN	117.64
760302	WRSHSCXA	91.78
760302	WRSPGAX	105.63
760302	WRSPMTM	92.08
760302	WRSPOR52	70.65
760302	WRSWILXC	81.9
760302	WRSWINX	148.06
760302	WRSWKYW	96.33

760302	WRSWMO	136.66
760302	WRSWNCX	138.47
760302	WRSWNYX	258.47
760302	WRSWOHX	183.48
760302	WRSWVAA	155.74
760302	WRSWVAX	145.71
760302	WRTLVTBA	154.95
760302	WRTNGAM	181.77
760302	WRTNMOX	128.54
760302	WRTNNCX	123.72
760302	WRTNOR6	66.3
760302	WRTNTXX	145.94
760302	WRTNVAW	36.67
760302	WRTNWVD	202.64
760302	WRTRTNM	181.08
760302	WRTWNJF	23.07
760302	WRTWWI1	104.98
760302	WRVLWVX	231.25
760302	WRWDCAX	32.92
760302	WRWDWV	170.73
760302	WRWKGAX	121.56
760302	WRWKNDX	174.89
760302	WRWKNYX	44.83
760302	WRWKRIW	42.24
760302	WRWKSDC	116.1
760302	WRXBMAB	34.07
760302	WSBGIAXO	143.29
760302	WSBGKYM	182.88
760302	WSBGMAL	130.02
760302	WSBGPA01	158.4
760302	WSBGWVV	183.75
760302	WSBKCT00	90.37
760302	WSBKMEA	81.25
760302	WSBKMNX	104.72
760302	WSBKTXW	103.81
760302	WSBNILXD	116.34
760302	WSBNMEM	227.36
760302	WSBNMOX	134.6
760302	WSBNNDX	36.9
760302	WSBNTNX	151.72
760302	WSBNWI11	76.58
760302	WSBOMAS	36.37
760302	WSBOMOX	53.01
760302	WSBYMTX	287.65
760302	WSBYWIX	120.94
760302	WSCBMTX	287.65
760302	WSCKWAX	135.88

760302	WSCRCA11	40.27
760302	WSCRCABY	40.27
760302	WSCRCAHV	40.27
760302	WSCSMEW	47.6
760302	WSCTMOX	139.04
760302	WSDMMTX	160.56
760302	WSDNMTX	254.88
760302	WSFDILXC	91.14
760302	WSFDINAB	89.11
760302	WSFDINXA	89.11
760302	WSFDINXB	87.69
760302	WSFDMAW	35.8
760302	WSFDNCXA	131.89
760302	WSFDNJWS	22.89
760302	WSFDNYXA	143.21
760302	WSFDPAXV	205.42
760302	WSFDWIXA	151.24
760302	WSFRMAD	81.68
760302	WSFRPAXV	162.65
760302	WSGVARXA	58.26
760302	WSHFTXXA	199.46
760302	WSHGWAX	92.52
760302	WSHKNDXA	188.96
760302	WSHNCT0C	47.29
760302	WSHRWAX	154.57
760302	WSHTIAXO	150.6
760302	WSHTWAX	154.57
760302	WSHVNYXA	137.57
760302	WSHVPAW	197.83
760302	WSKMTXXA	54.82
760302	WSLCTXXA	33.04
760302	WSLDMIRJ	94.47
760302	WSLKOH87	54.71
760302	WSLLAKXA	270.16
760302	WSLMILXE	85.72
760302	WSLMOHX	191.92
760302	WSLMWIXA	95.44
760302	WSLYIACO	90.38
760302	WSLYPAXV	111.73
760302	WSNBPAXV	129.57
760302	WSNCNYUI	35.21
760302	WSNRLAXA	187.21
760302	WSNRNEXC	77.92
760302	WSNTTXXA	99.47
760302	WSPFPAXV	85.42
760302	WSPKFL01	129.2
760302	WSPLMNW	37.87

760302	WSPNCAXF	129.81
760302	WSPNGAXA	128
760302	WSPNIAXP	170.87
760302	WSPNINXA	85.49
760302	WSPNKYM	108.13
760302	WSPNMSA	336.31
760302	WSPNMSM	383.74
760302	WSPNNENV	93.34
760302	WSPNVAW	145.32
760302	WSPTCT00	81.73
760302	WSPTILXE	101.76
760302	WSPTINXA	125.86
760302	WSPTMAD	91.93
760302	WSPTNYXA	131.06
760302	WSPTOR64	168.35
760302	WSPTWAXA	115.83
760302	WSRVMTXC	140.5
760302	WSRVWAX	119.18
760302	WSSDFLXA	34.7
760302	WSSDIAXO	164.98
760302	WSSNMSM	187.35
760302	WSSPMTXC	130.47
760302	WSSPSDXA	198.5
760302	WSSPWVD	226.82
760302	WSTNCOXC	107.1
760302	WSTNMOX	112.33
760302	WSTNNEXM	106.83
760302	WSTNOHXA	84.79
760302	WSTNSDXA	191.69
760302	WSTNWVC	114.24
760302	WSTRNEXL	93.74
760302	WSTROHXA	45.23
760302	WSTROKXA	164.95
760302	WSTVCT00	67.2
760302	WSTVFLXA	184.76
760302	WSTVILWE	116.65
760302	WSTVINXA	140.11
760302	WSTVOKM	165.99
760302	WSTWNHB	200.99
760302	WSVLILXC	85.04
760302	WSVLINXA	106.26
760302	WSVLMOX	148.53
760302	WSVLNYNC	35.8
760302	WSVLVAXA	103.21
760302	WSVWPAW	34.81
760302	WSVYNYXA	142.05
760302	WSWDCAX	72.19

760302	WSWOOHX	104.61
760302	WSWYTXXA	111.21
760302	WTBGPAXV	82.73
760302	WTBGWA0	154.57
760302	WTCYNDXE	80.32
760302	WTFDCT00	55.34
760302	WTFDVTXA	98.91
760302	WTFRCA11	103.49
760302	WTFROKM	100.84
760302	WTFRPAXV	84.93
760302	WTFRTXLY	87.52
760302	WTFRVAW	126.6
760302	WTFRWIXA	106.18
760302	WTGLNYW	103.5
760302	WTHNKSXA	152.97
760302	WTHRPAW	136.64
760302	WTHTWVH	201.44
760302	WTJTWIAA	169.22
760302	WTKNMNX	100.54
760302	WTLDCA12	90
760302	WTLDIAXO	107.15
760302	WTLDINXA	184.37
760302	WTLDMOX	143.69
760302	WTLDWIXA	115.52
760302	WTMAWIX	112.3
760302	WTMKOKM	103.96
760302	WTMNILXA	109.42
760302	WTMPALM	63.33
760302	WTMQMIX	122.18
760302	WTMRKSXA	106.83
760302	WTMTAKXA	1141.85
760302	WTNBWIXA	59.16
760302	WTNGOKXA	109.69
760302	WTPRLAMA	271.14
760302	WTPTNYW	133.5
760302	WTRBCT00	30.38
760302	WTRBVTSV	29.37
760302	WTRLIADT	21.26
760302	WTRLIAWS	57.22
760302	WTRLILXE	71.84
760302	WTRLINXA	80
760302	WTRLNYW	38.94
760302	WTRLSCXA	95.14
760302	WTRLTXXA	113.96
760302	WTRLWIXA	125.8
760302	WTRMMIM	78.53
760302	WTRVMIW	119.1

760302	WTRVSDXA	236.94
760302	WTRVTXXA	148.3
760302	WTSKILWT	131.9
760302	WTSNARM	94.92
760302	WTSNILXC	98.3
760302	WTSNMOX	162.02
760302	WTSPARXA	91.54
760302	WTTNMIXJ	175.32
760302	WTTNSDXA	152.97
760302	WTTWCT0(	124.37
760302	WTTWMA\	33.5
760302	WTTWMNX	103.66
760302	WTTWNY0(	150.71
760302	WTTWNYU	41.32
760302	WTTWPAX'	133.48
760302	WTTWSDC[	189.75
760302	WTTWSDC(	72.24
760302	WTTWTNM	161.01
760302	WTTWWI0	122.8
760302	WTVLCA01	61.41
760302	WTVLGAES	74.03
760302	WTVLIAXO	112.86
760302	WTVLILXE	58.81
760302	WTVLKSST	90.38
760302	WTVLMEAI	50.3
760302	WTVLMNX'	81.26
760302	WTVLNYXA	117.98
760302	WTVLOHXA	105.43
760302	WTVLWAX/	131.1
760302	WTVYMSM	392.94
760302	WTVYTXXA	107.2
760302	WTWDTXX.	127.81
760302	WTWNWIX	113.91
760302	WUNNIAC(	90.66
760302	WUNNILXC	110.55
760302	WUNNOHX	200.51
760302	WUNNWVI	119.49
760302	WUNTOHX	144.56
760302	WVCYUT14	161.32
760302	WVCYUTBX	24.22
760302	WVCYUTEC	24.94
760302	WVCYUTFU	161.32
760302	WVHLGAXA	125.16
760302	WVLDIN01	153.9
760302	WVLTILXC	86.7
760302	WVRLIACO	78.73
760302	WVRLILXC	113.47

760302	WVRLKSXA	124.12
760302	WVRLMOX	135.68
760302	WVRLNEXL	70.71
760302	WVRLNYW	98.88
760302	WVRLOHX/	182.85
760302	WVRLTNM	129.57
760302	WVRLVAW	122.89
760302	WVTNMNX	103.65
760302	WVVLCAXG	34.23
760302	WVVLNCX/	94.95
760302	WVVYNHM	161.86
760302	WWCKCAX	37.84
760302	WWFDNYX	85.26
760302	WWHLILXE	123.17
760302	WWSPFLHI	214.73
760302	WWSPFLSH	231.23
760302	WWVLNYW	86.66
760302	WWWKRID	108.63
760302	WWWKRIN	42.81
760302	WXFRPAXV	72.79
760302	WXHCTXW	65.44
760302	WXHWNCX	54.4
760302	WYALPAXV	153.84
760302	WYBGPAXV	125.99
760302	WYBGVTX/	139.96
760302	WYBOGAES	92.17
760302	WYBOMSA	336.31
760302	WYBOMSM	321.71
760302	WYBOPAXV	100.92
760302	WYBOTNX/	268.11
760302	WYBOVAX/	38.08
760302	WYCKNJWI	76.16
760302	WYCRGAM	182.96
760302	WYCVVAX/	93.83
760302	WYCYILXE	160.93
760302	WYFDOHX/	105.47
760302	WYHRWIX/	152.73
760302	WYKFMNX	113.47
760302	WYLDIAXO	153.18
760302	WYLDKYES	206.97
760302	WYLDMAB	77.99
760302	WYLDMIM	97.24
760302	WYLDMOX	173.85
760302	WYLDNYX/	268.61
760302	WYLDOHX/	113.58
760302	WYLITXXA	57.04
760302	WYLWMTN	82.88

760302	WYMLMDM	138.16
760302	WYMOMAI	84.82
760302	WYMRNEX	100.33
760302	WYMRPAX	109.87
760302	WYNDMIM	50.96
760302	WYNDNDB	91.84
760302	WYNDOKX	164.95
760302	WYNGIAXC	88.54
760302	WYNGILXD	128.67
760302	WYNGMIKI	167.78
760302	WYNGMILX	84.88
760302	WYNGMNX	126.21
760302	WYNGNYXA	217.19
760302	WYNGPAW	94.12
760302	WYNKOKXI	154.75
760302	WYNNARM	116.39
760302	WYNNOKXA	95.08
760302	WYNNTXXA	120.11
760302	WYNTILXA	151.45
760302	WYNTNEXC	219.33
760302	WYOLMTXC	163.07
760302	WYSDWIXA	109.09
760302	WYTTINXA	99.18
760302	WYTTMOO	88.93
760302	WYTWIN01	48.9
760302	WYVLGAXA	220.08
760302	WYVLILXC	114.37
760302	WYVLMOXA	166.02
760302	WYVLNCMA	134.24
760302	WYVLOHXA	103.14
760302	WYVLVAXA	124.73
760302	WYWDOKM	98.75
760302	WYWGWIX	115.87
760302	WYZTMNW	47.27
760302	WZKAWIXA	169.34
760302	XENIILXE	167.06
760302	XENIOH37	56.18
760302	YAKMWA0	38.03
760302	YAKMWAH	151.47
760302	YAKMWAW	53.78
760302	YALEIAXO	108.71
760302	YALEMIXG	151.54
760302	YALEOKMA	92.15
760302	YALEWAXX	126.7
760302	YAMPCOM	101.71
760302	YBCTFLXA	64.26
760302	YBCYCA01	87.07

760302	YBUCPRUR	166.56
760302	YCHTORXX	143.41
760302	YCLTWAXA	76.75
760302	YCVLNCXA	112.83
760302	YCVYCAXG	33.01
760302	YDVLNCXA	128.98
760302	YELMWAX/	74.51
760302	YELMWAXE	79.29
760302	YEMNINXA	163.38
760302	YERMCAXF	168.79
760302	YESPOH76	102.51
760302	YKUMTXYK	67.99
760302	YKUTAKXA	1141.85
760302	YLBYMTXC	164.79
760302	YLHSPAXY	66.95
760302	YLPNIDXC	219.76
760302	YLVLARXA	53.13
760302	YMHLORX/	140.7
760302	YMSSSCXA	114.67
760302	YNCLORXA	64.83
760302	YNFNFLMA	108.88
760302	YNHRGAXA	217.98
760302	YNKRNYYN	36.37
760302	YNTNSDBJ	189.75
760302	YNTNSDCO	64.72
760302	YNTSTXXA	148.3
760302	YNTWFLM/	104.2
760302	YNTWNYYT	111.57
760302	YNTWOH0[	141.86
760302	YNTWOH7/	52.56
760302	YNTWOH78	69.03
760302	YNTWOH79	85.49
760302	YNTWOHH	141.86
760302	YNTWOHID	141.86
760302	YNVLCA11	85.6
760302	YNVLLAAK	83.55
760302	YNVLPAYO	41.16
760302	YONGAZXC	129.56
760302	YORKALM/	243.57
760302	YORKMELS	130.69
760302	YORKNDXA	117.13
760302	YORKNEXL	84.51
760302	YORKPA01	158.4
760302	YORKPAHU	30.86
760302	YORKPAXE	24.9
760302	YORKPAXM	30.86
760302	YORKPAXN	77.16

760302	YORKPAXS	78.45
760302	YORKPAXW	75.33
760302	YORKSCMA	99.47
760302	YPHNNYYA	38.62
760302	YPSLMIMN	59.55
760302	YPSLNDXA	155.78
760302	YRCTOHXA	119.96
760302	YRDLPAYL	125.52
760302	YREKCA11	156.33
760302	YRKSOHXA	138.16
760302	YRLNCA11	57.02
760302	YRLNCA12	62.65
760302	YRMOMES(	86.46
760302	YRNLAZMA	87.71
760302	YRSPPAXY	95.1
760302	YRTNNVXA	35.8
760302	YRTWIN01	99.33
760302	YRTWNYYT	92.12
760302	YRTWTXYT	106.24
760302	YRVLILYO	96.67
760302	YRVLTNXA	240.45
760302	YRVYAZXC	98.09
760302	YSCLLAMA	130.3
760302	YSMTCA11	167.95
760302	YSMTCA12	148.59
760302	YTCTKSST	108.82
760302	YTCYILXD	125.41
760302	YTVLGAXA	192.51
760302	YUBAOKXA	160.93
760302	YUBAWIXA	180.36
760302	YUCCAZXC	183.89
760302	YUCOPRUR	249.68
760302	YUCPCAXF	70.96
760302	YUKNOKM/	66.84
760302	YUKNOKSO	68.28
760302	YUKNPAXY	113.52
760302	YULEFLMA	82.76
760302	YUMAAZFT	113.03
760302	YUMAAZM	92.04
760302	YUMAAZSE	83.64
760302	YUMACOX(	224.05
760302	YUTNNEXL	88.81
760302	YZCYMSM/	109.55
760302	YZCYMSWF	336.31
760302	ZAP NDXA	193.41
760302	ZBLNGAM/	196.88
760302	ZBLNNCCE	104.97

760302	ZBVLTXXA	148.3
760302	ZCHRLAMA	55.53
760302	ZELDMIZL	85.9
760302	ZELDNDXA	186.4
760302	ZENDKSXA	129.27
760302	ZGLRILXF	110.58
760302	ZIONILZN	93.34
760302	ZIONPAXZ	130.89
760302	ZIVLIN01	88.84
760302	ZLLHWAXA	107.33
760302	ZLNPPAZE	97.65
760302	ZLSPFLXA	121.82
760302	ZMBRMNX	57.62
760302	ZMFLMNXZ	102.2
760302	ZMMNMN	59.57
760302	ZMMNOH4	100.88
760302	ZNTNKYXA	64.99
760302	ZNVLINXA	103.79
760302	ZNVLOH45	59.55
760302	ZPHYFLXA	90.95
760302	ZPHYNCXA	176.41
760302	ZPHYTXXA	148.3
760302	ZPTATXXA	148.3
760302	ZPTATXZA	82.8
760302	ZRNGIAXO	99.82
760302	ZUNINMXC	121.21
760302	ZVLATXXA	133.44
760302	ZWLLLAMA	234.38
760303	AAPKOKXA	87.89
760303	ABBGNCXA	140.94
760303	ABDLFLXA	63.38
760303	ABDLWIXA	100.03
760303	ABHGMIMI	86.77
760303	ABHLMIBH	80.6
760303	ABIQNMXC	150.23
760303	ABITPRUR	149.93
760303	ABLNKSCD	87.27
760303	ABLNTX03	143.47
760303	ABLNTX82	34.68
760303	ABLNTX93	37.43
760303	ABLNTXLY	143.47
760303	ABLNTXOR	34.68
760303	ABLNTXOW	39.7
760303	ABLNTXRO	143.47
760303	ABNGILXD	99.41
760303	ABNGVAAV	155.74
760303	ABNGVAXA	109.91

760303	ABRCNDXA	115.83
760303	ABRDIDXC	96.47
760303	ABRDMDAI	34.87
760303	ABRDMSBE	336.31
760303	ABRDMSES	228.78
760303	ABRDNCXA	95.44
760303	ABRDOH79	138.77
760303	ABRDSD01	189.75
760303	ABRDSDBW	189.75
760303	ABRDSDCO	84.68
760303	ABRDWA01	70.03
760303	ABRMWIXA	114.82
760303	ABRNTXXA	94.73
760303	ABRYCAXF	92.74
760303	ABRYTXGI	79.63
760303	ABSCNJ02	85.09
760303	ABSRMTXC	100.16
760303	ABSRNDXA	87.77
760303	ABVLALXA	123.72
760303	ABVLGAXA	168.71
760303	ABVLKSXA	117.2
760303	ABVLLAMA	112.05
760303	ABVLPAES	130.02
760303	ABVLSCXA	99.38
760303	ACCYTXXA	113.05
760303	ACDMSDXA	222.14
760303	ACFFTXXA	90.94
760303	ACHLOKXA	164.95
760303	ACHLTNMT	98.84
760303	ACKLIACO	90.9
760303	ACKRMSXA	248.48
760303	ACKRTXXA	137.36
760303	ACLKILXA	132.9
760303	ACMEMIM	90.58
760303	ACMENCM	105.73
760303	ACMEWAX	118.44
760303	ACSHMAPL	81.33
760303	ACTNCA11	69.67
760303	ACTNIN01	98.71
760303	ACTNMAM	85.86
760303	ACTNMAPL	85.86
760303	ACTNTXXA	105.27
760303	ACVLALXA	130.47
760303	ACWOGAM	91.62
760303	ADA MIMN	85.9
760303	ADA MNXA	51.93
760303	ADA OHXA	118.34

760303	ADA OKCC	135.1
760303	ADA OKMA	78.38
760303	ADAKAKXG	1141.85
760303	ADAKAKZA	1141.85
760303	ADARIAXO	109.32
760303	ADARILXD	145.12
760303	ADAROHXA	110.73
760303	ADAROKXA	52.91
760303	ADAROR21	56.11
760303	ADBNIAXO	89.11
760303	ADBNMNX	73.62
760303	ADCTNYXA	184.54
760303	ADELGAXA	100.32
760303	ADELIACO	83.39
760303	ADENOHXA	159.19
760303	ADINCAXF	137.27
760303	ADJUPRUR	213.67
760303	ADLNCAXF	119.93
760303	ADLPMDM	81.9
760303	ADMSMAM	129.41
760303	ADMSMNX	121.52
760303	ADMSNDXA	134.42
760303	ADMSNEXL	83.05
760303	ADMSNYXA	73.56
760303	ADMSOKXA	164.95
760303	ADMSTX01	71.66
760303	ADMSWIXA	131.86
760303	ADRNGAXA	239.52
760303	ADRNMIDI	167.78
760303	ADRNMIXG	105.62
760303	ADRNMNX	115.83
760303	ADRNMOA	94.48
760303	ADRNORXA	111.78
760303	ADRNTXXA	145.99
760303	ADSNMIXI	117.4
760303	ADSNNYXA	95.1
760303	ADSNVTXA	45.06
760303	ADTWPAXA	109.21
760303	ADVLILXE	115.71
760303	ADVLMIXG	161.94
760303	ADVLOHXA	159.19
760303	ADVLTNXA	280.68
760303	ADVLTXAV	101.75
760303	ADVNMOR	86.5
760303	ADVNNCXA	102.73
760303	AFACCOMA	46.79
760303	AFTNIAXO	124.29

760303	AFTNMNAF	62.76
760303	AFTNNYXA	123.34
760303	AFTNOKMA	172.25
760303	AFTNTXXA	148.3
760303	AFTNWYM.	99.71
760303	AGANGU01	321
760303	AGATCOXC	150.82
760303	AGATGUAA	321
760303	AGDLCA11	79.05
760303	AGDLPRCO	280.17
760303	AGDLTXXA	104.86
760303	AGFIAZSR	47.98
760303	AGINMNXA	154.01
760303	AGLRCOMA	95.08
760303	AGNCIAXO	27.51
760303	AGNCMOA	41.82
760303	AGNDKSXA	130.34
760303	AGORCA11	46.32
760303	AGRAOKXA	130.34
760303	AGSTARXA	125.77
760303	AGSTGAAU	77.98
760303	AGSTGADL	30.73
760303	AGSTGAEF	204.84
760303	AGSTGAFL	55.53
760303	AGSTGAGH	30.73
760303	AGSTGAMT	30.73
760303	AGSTGATH	47.78
760303	AGSTGAUA	204.84
760303	AGSTILXC	132.9
760303	AGSTKYXA	181.26
760303	AGSTMEST	48.59
760303	AGSTMIXJ	88.17
760303	AGSTMOXA	102.24
760303	AGSTMTXC	124.94
760303	AGSTWIXA	113.32
760303	AGSTWVXA	224.63
760303	AGTNTXDA	84.99
760303	AGTNTXTI	67.65
760303	AGUDPRUF	288.48
760303	AGULAZXC	122.46
760303	AGURPRRR	177.61
760303	AGWMMA	70.8
760303	AHMLHIQA	166.6
760303	AHSKNCXA	93.96
760303	AHVLALXA	115.98
760303	AHVLNC09	148.8
760303	AHVLNCAT	181.08

760303	AHVLNCBI	63.64
760303	AHVLNCOH	30.73
760303	AHVLNCOT	51.67
760303	AHVLOHXA	118.74
760303	AIEAHICO	26.09
760303	AIKNSCMA	73.04
760303	AIVLGAMA	184.17
760303	AIVLKYXE	70.6
760303	AJO AZXC	86.61
760303	AKCKAKXA	1141.85
760303	AKHKAKXA	1141.85
760303	AKIKAKXA	1141.85
760303	AKPSAKXA	1141.85
760303	AKRNCOXC	155.47
760303	AKRNIAAE	52.76
760303	AKRNINXA	132.61
760303	AKRNNYAK	105.81
760303	AKRNOH25	48.97
760303	AKRNOH72	83.64
760303	AKRNOH78	90.43
760303	AKRNOH86	80.69
760303	AKRNOHAC	48.97
760303	AKRNOHAT	48.97
760303	AKRNOHET	141.86
760303	AKRNOHIA	141.86
760303	AKRNOHIJ	141.86
760303	AKRNOHNI	141.86
760303	AKRNOHUE	141.86
760303	AKRNOHXF	141.86
760303	AKRNPAXA	58.43
760303	AKTNAKXA	1141.85
760303	AKUKAKXA	1141.85
760303	ALAMGAXA	268.87
760303	ALAMNDXA	200.36
760303	ALAMNVXF	297.29
760303	ALAMTNXA	205.6
760303	ALBAMIXJ	103.11
760303	ALBATXXA	148.3
760303	ALBGVTXA	111.84
760303	ALBIIAXO	27.57
760303	ALBMNCXA	83.39
760303	ALBNIAXO	89.15
760303	ALBNIDXC	106.22
760303	ALBNILXE	130.73
760303	ALBNINXA	97.73
760303	ALBNMEXA	84.5
760303	ALBNMIMN	107.42

760303	ALBNNEXG	85.34
760303	ALBNNYAI	39.34
760303	ALBNOKXA	164.95
760303	ALBNPAXA	84.79
760303	ALBNWYXC	147.32
760303	ALBOMNXE	117.68
760303	ALBQNM1C	176.14
760303	ALBQNMAC	38.83
760303	ALBQNMCF	42.78
760303	ALBQNMEA	33.01
760303	ALBQNMM	20
760303	ALBQNMNI	38.83
760303	ALBQNMNC	32.49
760303	ALBQNMRF	60.02
760303	ALBQNMSH	20
760303	ALBQNMSN	24.22
760303	ALBQNMSV	37.87
760303	ALBQNMW	40.49
760303	ALBQNMXN	20
760303	ALBQNMXP	24.22
760303	ALBRALXA	207.55
760303	ALBRIAXO	82.28
760303	ALBRILXE	108.43
760303	ALBRKSXA	143.44
760303	ALBRNMJW	33.87
760303	ALBRVAXA	103.21
760303	ALBSALMA	80.82
760303	ALBYCA11	44.8
760303	ALBYGADZ	30.73
760303	ALBYGAFT	204.84
760303	ALBYGAIT	204.84
760303	ALBYGALG	204.84
760303	ALBYGAMA	30.73
760303	ALBYILXD	72.98
760303	ALBYIN01	101.76
760303	ALBYKYXA	228.19
760303	ALBYLAMA	168.34
760303	ALBYMNXA	86.25
760303	ALBYMOXA	53.13
760303	ALBYNY80	35.34
760303	ALBYNYDY	150.71
760303	ALBYNYGD	35.21
760303	ALBYNYPS	35.34
760303	ALBYNYSS	28.03
760303	ALBYNYVP	150.71
760303	ALBYNYWA	32.93
760303	ALBYNYWB	28.03

760303	ALBYOHXA	155.75
760303	ALBYOR63	51.36
760303	ALBYTXPO	88.9
760303	ALBYWIXA	46.26
760303	ALCHFLXA	172.07
760303	ALCKWVAK	87.5
760303	ALCSSDXA	53.25
760303	ALCTWIXA	128.91
760303	ALCYAL07	224.57
760303	ALCYALMT	141.56
760303	ALCYIAXO	95.57
760303	ALDLILXE	108.07
760303	ALDLMIXJ	64.55
760303	ALDLMOXA	152.61
760303	ALDLSCMA	188.13
760303	ALDNIAXO	99.17
760303	ALDNKSXA	125.78
760303	ALDNMIXH	108.69
760303	ALDNNYAD	93.15
760303	ALDRMOXA	137.68
760303	ALDRWVAD	38.96
760303	ALEDILXD	81.71
760303	ALEXOKMA	92.15
760303	ALFAFLXA	70.43
760303	ALFAPAAL	161.42
760303	ALFENYXA	171.26
760303	ALFLOKXA	137.45
760303	ALFRFLXA	137.42
760303	ALGDTNXA	169.73
760303	ALGHCA11	122.8
760303	ALGMWI11	115.41
760303	ALGNIA04	148.42
760303	ALGNIATC	61.15
760303	ALGNILAQ	95.57
760303	ALGNMIMM	112.34
760303	ALGRMIXJ	120.11
760303	ALGROHXA	113.28
760303	ALGRWAXX	54.96
760303	ALHBCA01	43.3
760303	ALHBILXE	122.61
760303	ALICNDXA	112.44
760303	ALICTXAL	70.17
760303	ALINOKXA	156.98
760303	ALITAKZA	1141.85
760303	ALKTAKXA	1141.85
760303	ALLEMNAL	93.12
760303	ALLGMIXG	128.19

760303	ALLNKSXA	154.59
760303	ALLNKYMA	273.42
760303	ALLNMIXI	145.63
760303	ALLNNERC	111.84
760303	ALLNOKMA	103.96
760303	ALLNTXSA	65.49
760303	ALLWOKMA	91.44
760303	ALLYWVAL	119.54
760303	ALMAARXA	83.62
760303	ALMAGAXA	287.23
760303	ALMAKSXA	106.78
760303	ALMAMIXG	141.25
760303	ALMAMOX	54.96
760303	ALMANEXG	117.71
760303	ALMAWIXA	181.02
760303	ALMDCA11	39.75
760303	ALMDNYXA	165.04
760303	ALMDWIXA	127.18
760303	ALMEKSMA	124.45
760303	ALMEWIXA	160.93
760303	ALMGNMM	65.88
760303	ALMGNMV	64.13
760303	ALMLMNXA	143.5
760303	ALMOIDXC	174.89
760303	ALMRWAXA	105.12
760303	ALMSCOMA	70.83
760303	ALMSCOSI	147.46
760303	ALMTILXE	71.45
760303	ALMTKSXA	74.94
760303	ALMTMIXG	106.7
760303	ALMTNYAL	91.96
760303	ALMTTXXA	148.3
760303	ALMTUTXC	187.83
760303	ALMYARXA	154.93
760303	ALNAIACO	63.6
760303	ALNAKSXA	138.69
760303	ALNAPAAC	158.4
760303	ALNAPAAL	29.84
760303	ALNAPAAT	158.4
760303	ALNAPABV	158.4
760303	ALNCNENW	102.46
760303	ALNCOH82	106.83
760303	ALNDNCXA	127.5
760303	ALNSMIXJ	130.74
760303	ALNTWIXA	124.86
760303	ALOHORXX	75.39
760303	ALPEARXA	201.19

760303	ALPEMIXG	234.55
760303	ALPESDXA	81.92
760303	ALPGCAXF	129.81
760303	ALPHGAXA	138.44
760303	ALPHIAXO	98.28
760303	ALPHIL01	96.61
760303	ALPHILXD	96.61
760303	ALPIAZXC	163.38
760303	ALPICA12	70.46
760303	ALPITXAP	100.75
760303	ALPKCOMA	80.54
760303	ALPNCAXF	129.81
760303	ALPRGAMA	69.37
760303	ALQPPAAL	98.69
760303	ALRGVAXA	103.21
760303	ALSEORXX	110.67
760303	ALSNCOXC	151.5
760303	ALSNIAAB	93.85
760303	ALSNTXAL	113.2
760303	ALSPFL19	129.2
760303	ALSPFLXA	41.39
760303	ALSTNHLI	137.62
760303	ALTAIA01	148.42
760303	ALTAMTXC	183.8
760303	ALTAUTMA	70.19
760303	ALTHARMA	73.72
760303	ALTNIAXO	124.72
760303	ALTNILAK	57.14
760303	ALTNMEXA	115.73
760303	ALTNMIXI	155.25
760303	ALTNMOXA	194
760303	ALTNMTXB	88.74
760303	ALTNMTXC	88.74
760303	ALTNNCXA	152.84
760303	ALTNNHXA	134.38
760303	ALTOIAXO	54.2
760303	ALTOMIMN	92.81
760303	ALTONMXC	88.25
760303	ALTOTXXO	141.54
760303	ALTRCAXF	181.91
760303	ALTRFLXA	79.18
760303	ALTRMNXA	105.79
760303	ALTSARXA	154.69
760303	ALTSOKMA	73.66
760303	ALTVIAXP	128.67
760303	ALTVKSXA	114.37
760303	ALTVVAXA	115.61

760303	ALTWMDA	35.19
760303	ALTWNJAL	22.86
760303	ALTWPAAE	158.4
760303	ALTWPAAL	24.65
760303	ALTWPACY	158.4
760303	ALTWPADT	69.43
760303	ALTWPAHS	158.4
760303	ALTWPAM	34.67
760303	ALVAFLXA	119.42
760303	ALVAOKMA	73.33
760303	ALVDMNXA	113.96
760303	ALVDTXTI	86.46
760303	ALVJCABB	42.68
760303	ALVLALMA	82.76
760303	ALVLPAXA	157.4
760303	ALVNILXC	115.51
760303	ALVNTXAL	44.6
760303	ALVRIAXO	170.87
760303	ALVRTXXA	59.21
760303	ALWDVAXA	103.21
760303	ALXNIAXO	129.5
760303	ALXNILXG	132.9
760303	ALXNIN01	105.48
760303	ALXNKYAL	69.42
760303	ALXNLADV	273.46
760303	ALXNLAMA	78.55
760303	ALXNLATG	156.35
760303	ALXNMNXA	99.03
760303	ALXNMNXL	37.67
760303	ALXNNDXA	83.48
760303	ALXNNEXL	104.44
760303	ALXNOHXA	130.38
760303	ALXNPAAX	109.77
760303	ALXNSDXA	93.67
760303	ALXNTXXA	148.3
760303	ALXNVAAD	32.61
760303	ALXNVAAX	34.72
760303	ALXNVABA	34.86
760303	ALXNVABR	35.01
760303	ALXNVACN	35.01
760303	ALXNVAFR	35.13
760303	ALXNVAGB	35.01
760303	ALXNVAMV	26.87
760303	ALXSILXD	101.76
760303	ALZDMTXC	287.65
760303	AMANIAXC	75.12
760303	AMBGWIXA	177.14

760303	AMBLAKXA	1141.85
760303	AMBLMIXJ	141.81
760303	AMBLPAAM	78.96
760303	AMBRNDX/	212.27
760303	AMBRNYAE	96.58
760303	AMBRPAAM	35.13
760303	AMBYILXA	122.18
760303	AMBYMNX	136.63
760303	AMBYWAX	109.77
760303	AMDAOHX	95.95
760303	AMDNNDX	219.76
760303	AMELVAXA	120.87
760303	AMENNYAI	105.81
760303	AMESIABN	29.1
760303	AMESIATC	29.07
760303	AMESIAWS	42.77
760303	AMESOKXA	127.77
760303	AMFKUTM	63.24
760303	AMFLIDMA	85.19
760303	AMHRMAF	42.1
760303	AMHRMAS	42.1
760303	AMHRNEX(	132.94
760303	AMHRNYM	84.84
760303	AMHROHX	123.31
760303	AMHROHX	125.41
760303	AMHRTXXA	138.01
760303	AMHRVAXA	105.75
760303	AMHRWIXA	44.07
760303	AMITLAMA	229.77
760303	AMLKAKXA	1141.85
760303	AMRCGAM	162.75
760303	AMRCKSXA	64.17
760303	AMRLTX02	27.4
760303	AMRLTX98	27.4
760303	AMRLTXDI	38.15
760303	AMRLTXDR	143.47
760303	AMRLTXEV	39.7
760303	AMRLTXFL	38.02
760303	AMRLTXLJ	143.47
760303	AMRLTXOS	67.32
760303	AMRLTXUT	143.47
760303	AMRTMOX	132.02
760303	AMRYMSA(	336.31
760303	AMRYMSM	263.23
760303	AMRYWIXA	116.1
760303	AMSAMIM	117.27
760303	AMSBMAP	115.7

760303	AMSTMOX	121.05
760303	AMSTMTM	69.13
760303	AMSTNYPE	91.96
760303	AMSTOHXA	159.19
760303	AMTYARXA	90.44
760303	AMTYORXX	161.9
760303	AMVLOHXA	130.61
760303	AMVLORXX	168.35
760303	AMZNMOX	80.07
760303	ANARMIMI	52.56
760303	ANARMISE	95.44
760303	ANATWAXX	139.43
760303	ANCHNMX(	148.46
760303	ANCMCA01	121.24
760303	ANCNMTM	64.13
760303	ANCRAKBZ	178.01
760303	ANCRAKGC	178.01
760303	ANCRAKXC	178.01
760303	ANCRAKXE	178.01
760303	ANCRAKXN	178.01
760303	ANCRAKXO	178.01
760303	ANCRAKXR	178.01
760303	ANCRAKXS	178.01
760303	ANCRAKXW	178.01
760303	ANCRAKZA	178.01
760303	ANCRWAXX	61.75
760303	ANDLKSHI	84.14
760303	ANDLMNXI	75.7
760303	ANDRIAXO	91.96
760303	ANDRIN01	101.4
760303	ANDRNCXA	213.73
760303	ANDROKM	67.65
760303	ANDRSCXA	161.32
760303	ANDRTXXA	34.3
760303	ANDSALXA	154.63
760303	ANDSNYXA	147.72
760303	ANDVILXD	93.19
760303	ANDVMAEI	28.18
760303	ANDVMEXA	201.55
760303	ANDVNHXA	138.62
760303	ANDVNJXU	93.12
760303	ANDVNYXA	164.46
760303	ANDVOHXA	152.99
760303	ANDVSDXA	165.81
760303	ANFRNMM	95.08
760303	ANGENYAC	149.67
760303	ANGILAMA	232.99

760303	ANGLDEAN	220.78
760303	ANGLINXA	105.63
760303	ANGLNYAC	92.12
760303	ANGNAKXA	1701.19
760303	ANGRNCXA	91.04
760303	ANGWCA1	84.05
760303	ANHCTXXA	90.67
760303	ANHLHI01	96.35
760303	ANHMCA01	26.16
760303	ANHMCA02	26.16
760303	ANHMCA11	42.68
760303	ANHMCA12	51.37
760303	ANHMCA17	61.21
760303	ANHMCAH	47.15
760303	ANHMCAN	113.02
760303	ANHMCAT	94.92
760303	ANHNCA03	113.02
760303	ANHNHICO	26.09
760303	ANIKAKXA	1141.85
760303	ANITIAXO	129.34
760303	ANJTMDAH	85.89
760303	ANKNIACO	63.6
760303	ANMRFLXA	90.95
760303	ANMSIACO	85.73
760303	ANMSNMX	224.05
760303	ANNAILXE	114.37
760303	ANNAOHXA	127.19
760303	ANNATXWA	100.29
760303	ANNNTXXA	147.91
760303	ANNPCA11	118.43
760303	ANNPILXE	130.82
760303	ANNPMDA	29.86
760303	ANNPMOX	164.9
760303	ANOKMNA	56.42
760303	ANRGNMX	269.42
760303	ANRSTXXA	136.93
760303	ANSCPRUR	271.84
760303	ANSLNEXS	96.79
760303	ANSMNEXS	123.65
760303	ANSNTXAN	85.76
760303	ANSOOHXA	140
760303	ANSTWVAN	141.21
760303	ANTANDXA	142.95
760303	ANTCCA11	75.84
760303	ANTCILAC	111.74
760303	ANTCTNBJ	199.51
760303	ANTGWIXA	110.83

760303	ANTHIACO	87.43
760303	ANTHKSWS	73.66
760303	ANTHNMM	86.23
760303	ANTLNDXA	269.94
760303	ANTLOKMA	125.49
760303	ANTMUTXC	187.83
760303	ANTNALCB	224.57
760303	ANTNALLE	57.5
760303	ANTNALMT	33.59
760303	ANTNALOX	54.79
760303	ANTNCOXC	102.68
760303	ANTNTXXA	103.8
760303	ANTOMO5	76.27
760303	ANTPORXA	113.48
760303	ANTRNHXA	130.72
760303	ANTTCOXC	125.55
760303	ANVKAKXA	1141.85
760303	ANVLKYXA	165.45
760303	ANVLPAAN	112.05
760303	ANWLWVX	125.77
760303	ANWNILXD	92.89
760303	ANWOIAXC	83.03
760303	ANWONEN	133.18
760303	ANZACAXF	107.6
760303	APCHOKXA	102.59
760303	APCKOHXA	51.34
760303	APCYMOXA	148.27
760303	APEXNCCE	65.26
760303	APGVWVAI	150.2
760303	APHRGUAE	321
760303	APLCNYXA	111.5
760303	APLCVAAP	318.61
760303	APLLPAXA	104.5
760303	APLROKXA	164.95
760303	APMTVAXA	99.33
760303	APNGGAES	118.41
760303	APPKFLXA	88.87
760303	APPLMNAF	110.81
760303	APPLWI01	24.92
760303	APPLWIAG	169.22
760303	APPLWICZ	169.22
760303	APPLWIFB	24.92
760303	APPLWIGD	169.22
760303	APRVILXA	158.47
760303	APSNTNXA	103.59
760303	APSPTXXP	93.42
760303	APTNIAXO	101.52

760303	APTSCA12	89.91
760303	APVYCAXF	33.74
760303	APVYMNXA	83.03
760303	APVYUTXC	127.05
760303	ARABALXA	216.51
760303	ARABOH64	136.32
760303	ARBCCAXF	133.19
760303	ARBGWVXA	173.66
760303	ARBLMOXA	173.85
760303	ARBNIDXC	124.94
760303	ARBOPRCO	170.42
760303	ARBTMDAF	70.57
760303	ARCDCA11	47.83
760303	ARCDFLXA	93
760303	ARCDIAXO	114.98
760303	ARCDLABW	199.9
760303	ARCDLAMA	202.19
760303	ARCDNEXS	114.05
760303	ARCDNYAE	119.65
760303	ARCDOHXA	93.49
760303	ARCDOKMA	72.31
760303	ARCDWIXA	122.23
760303	ARCHFLMA	94.64
760303	ARCHIAXO	170.87
760303	ARCHMOAX	61.15
760303	ARCHNEXC	62.05
760303	ARCHNMXC	269.42
760303	ARCHOHXA	138.14
760303	ARCLILXC	82.64
760303	ARCLINXA	205.04
760303	ARCLMOXA	128.54
760303	ARCLTXXA	36.98
760303	ARCLVAXA	97.15
760303	ARCNOHXA	131.6
760303	ARCOIDXC	97.71
760303	ARCOMNXA	154.01
760303	ARCTCA11	254.36
760303	ARCYKSSO	93.87
760303	ARDLIAXO	115.2
760303	ARDNNCCE	61.38
760303	ARENWIXA	126.22
760303	ARGNKSXA	133.96
760303	ARGNWIXA	183.22
760303	ARGRCA12	71.16
760303	ARGSINXA	150.94
760303	ARGTILXC	116.98
760303	ARGYIAXO	170.87

760303	ARGYMNXE	137.12
760303	ARGYMOPA	105.27
760303	ARGYNYAY	130.06
760303	ARGYTXXB	80.71
760303	ARGYWIXA	80.64
760303	ARHDCAXF	70.72
760303	ARISIAXP	131.57
760303	ARITALXA	133.94
760303	ARKDARMA	75.23
760303	ARKNWIXA	133.62
760303	ARLEMTXC	88.74
760303	ARLHILAH	50.19
760303	ARLTWAXX	81.28
760303	ARMAKSXA	142.82
760303	ARMDMIM	109.89
760303	ARMGMDA	35.13
760303	ARMOSDXA	103.61
760303	ARMRALXA	190.34
760303	ARMROKM	82.18
760303	ARMRPAAF	72.58
760303	ARMSCA11	105.54
760303	ARMSIAXO	120.98
760303	ARMSIAXP	120.98
760303	ARMSILXC	109.21
760303	ARMSMOC	110.1
760303	ARMSTXXA	148.3
760303	ARNGNDXA	269.94
760303	ARNLCA11	127.38
760303	ARNLNEXH	107.67
760303	ARNTOKXA	164.95
760303	ARNTTXXA	129.18
760303	ARNYALXA	173.13
760303	ARP TXXA	113.53
760303	ARPHNEXS	108.86
760303	ARPKIACO	92.61
760303	ARPSTXXA	96.27
760303	ARPTNYAR	124.28
760303	ARRKMOXA	173.85
760303	ARRTVAXA	103.21
760303	ARRWILXD	110.1
760303	ARRYPRCO	172.1
760303	ARSNCA11	49.34
760303	ARSNGAXA	195.07
760303	ARSNIN01	56.64
760303	ARSNMOXA	51.9
760303	ARSNNCMA	96.21
760303	ARSNSCAH	67.48

760303	ARSNSCMA	35.63
760303	ARSNSCTV	86.7
760303	ARSNTXXA	52.73
760303	ARTHIAXO	108.28
760303	ARTHILXC	82.64
760303	ARTHNDXA	53.87
760303	ARTHNEXS	237.57
760303	ARTHOHXA	122.14
760303	ARTNALXA	261.75
760303	ARTNCA11	56.88
760303	ARTNGAES	158.04
760303	ARTNIAXO	70.53
760303	ARTNINXA	100.6
760303	ARTNKSXA	98.71
760303	ARTNKYXA	159.02
760303	ARTNMAPL	64.22
760303	ARTNMNXA	133.35
760303	ARTNNEXH	103.65
760303	ARTNOHXA	80.75
760303	ARTNORXA	223.9
760303	ARTNSDCO	95.51
760303	ARTNTNMT	114.46
760303	ARTNVAAR	29.81
760303	ARTNVACK	34.57
760303	ARTNVACY	34.67
760303	ARTNVAFC	26.94
760303	ARTNVTSC	196.49
760303	ARTNWAXX	143.38
760303	ARTSCAXF	53.87
760303	ARTSMSXA	203.29
760303	ARTSNMM	81.9
760303	ARTSSDXA	128.9
760303	ARVAWVXA	141.78
760303	ARVDCOMA	40.49
760303	ARVDWYXC	180.58
760303	ARVGAKXA	1141.85
760303	ARVGNYAV	80.67
760303	ARVLILXC	132.9
760303	ARVLLAXA	98.41
760303	ARVLPAXA	91.48
760303	ARVNCA11	68.24
760303	ARVNVAXA	107.33
760303	ARWLTXXA	148.3
760303	ASBGOHXA	56.49
760303	ASBNGAXA	124.79
760303	ASBNVAAS	37.04
760303	ASBNVABK	155.74

760303	ASBONCCV	148.8
760303	ASBONCXA	86.7
760303	ASBONCXB	82.92
760303	ASBRMOXA	90.15
760303	ASBRTXXA	136.46
760303	ASBSPRUR	116.97
760303	ASCYTNMA	76.93
760303	ASFDMAM	117.3
760303	ASFDWAXA	93.91
760303	ASFKAZMA	104.18
760303	ASFKNYXA	85.19
760303	ASFLARXA	105.56
760303	ASFRALAC	224.57
760303	ASFRALXA	69.84
760303	ASFRCTAG	119.25
760303	ASGVMOO	37.66
760303	ASHBMASC	58.44
760303	ASHBMNXA	127.68
760303	ASHBNEXS	237.57
760303	ASHDARMA	122.7
760303	ASHKILXA	126.36
760303	ASHMMAP	82.12
760303	ASHROKXA	96.28
760303	ASHTOHXA	105.29
760303	ASHTOHXC	117.82
760303	ASHTOHXD	95.26
760303	ASHWWIAL	169.22
760303	ASHYILXE	132.05
760303	ASHYINXA	155.97
760303	ASHYMIXL	152.4
760303	ASHYNDXA	48.27
760303	ASHYOHXA	126.21
760303	ASKVMNXA	235.87
760303	ASLDALXA	129.61
760303	ASLDILXC	122.69
760303	ASLDKSXA	154.59
760303	ASLDKYXA	69.82
760303	ASLDMAM	78.68
760303	ASLDMEMA	233.46
760303	ASLDMOXA	86.23
760303	ASLDMSAC	336.31
760303	ASLDMSMA	446.97
760303	ASLDMTXC	166.12
760303	ASLDNEXL	80.6
760303	ASLDNHHI	141.07
760303	ASLDOHFE	141.86
760303	ASLDOHXB	146.3

760303	ASLDOKXA	238.91
760303	ASLDOR55	59.68
760303	ASLDPAAL	192.84
760303	ASLDVAAS	84.67
760303	ASLDWI01	77.06
760303	ASLKWAXA	93.69
760303	ASMPILXC	90.75
760303	ASMRILXC	83.46
760303	ASMTCA11	114.51
760303	ASNTMAM	96.52
760303	ASOTWAX/	106.3
760303	ASPECO03	147.46
760303	ASPECOM/	72.03
760303	ASPKNJAP	23.07
760303	ASPRTXXA	237.3
760303	ASRVMNX/	154.01
760303	ASSRKSXA	84.31
760303	ASTLGAMA	68.27
760303	ASTNIAXO	170.87
760303	ASTNIDMA	138.38
760303	ASTNILXA	111.65
760303	ASTNNERB	92.04
760303	ASTNRIAN	42.24
760303	ASTNTXAS	100.69
760303	ASTRFLXA	161.9
760303	ASTRILXD	132.9
760303	ASTROR64	66.1
760303	ASTRSDXA	163.07
760303	ASVLNCXA	59.27
760303	ASWYRIYB	122.63
760303	ATASTXXA	54.18
760303	ATCYNJAC	22.67
760303	ATENTXXA	148.3
760303	ATGLPAXA	127.99
760303	ATHGNJAH	23.08
760303	ATHNALER	73.04
760303	ATHNALM/	71.09
760303	ATHNGAM.	30.73
760303	ATHNGATC	158.83
760303	ATHNILAN	104.37
760303	ATHNLAXA	184.16
760303	ATHNMEX/	162.5
760303	ATHNMIAT	100.76
760303	ATHNOHX/	82.74
760303	ATHNOR56	207.58
760303	ATHNTNM/	126.89
760303	ATHNTX05	143.47

760303	ATHNTXXA	96.63
760303	ATHNWIXA	104.59
760303	ATHNWVX/	131.06
760303	ATHOMARI	117.3
760303	ATKAAKXA	1141.85
760303	ATKNARXA	61.69
760303	ATKNIAXO	68.9
760303	ATKNMNX/	118.61
760303	ATKSAKXA	1141.85
760303	ATLAGABU	204.84
760303	ATLAGAMU	22.9
760303	ATLAGAMV	22.9
760303	ATLAGAPR	204.84
760303	ATLAGAQO	24.32
760303	ATLAGAQW	34.23
760303	ATLBGACA	204.84
760303	ATLBGACL	41.17
760303	ATLBMABA	44.42
760303	ATLCGA06	204.84
760303	ATLCGABX	204.84
760303	ATLDGA10	204.84
760303	ATLDGAAW	204.84
760303	ATLDGABE	204.84
760303	ATLDGADG	204.84
760303	ATLMGA49	204.84
760303	ATLNGAAC	22.88
760303	ATLNGAAD	55.62
760303	ATLNGABH	43.37
760303	ATLNGABU	29.07
760303	ATLNGACD	65.49
760303	ATLNGACS	22.9
760303	ATLNGADZ	48.93
760303	ATLNGAEL	48.93
760303	ATLNGAEP	53.4
760303	ATLNGAFP	57.84
760303	ATLNGAGA	49.92
760303	ATLNGAGR	53.4
760303	ATLNGAHP	22.9
760303	ATLNGAHR	48.93
760303	ATLNGAIA	47.11
760303	ATLNGAIC	57.84
760303	ATLNGALA	37.38
760303	ATLNGAMA	22.9
760303	ATLNGAMC	204.84
760303	ATLNGANV	47.11
760303	ATLNGAPK	22.9
760303	ATLNGAPP	35.13

760303	ATLNGAPX	22.9
760303	ATLNGAQS	22.9
760303	ATLNGASS	48.93
760303	ATLNGATH	41.17
760303	ATLNGATL	22.9
760303	ATLNGAUS	204.84
760303	ATLNGAWI	54.99
760303	ATLNGAWE	44.47
760303	ATLNIDXC	159.64
760303	ATLNILXC	115.61
760303	ATLNINXA	106.74
760303	ATLNMIXG	243.98
760303	ATLNMOXA	173.85
760303	ATLNNENW	97.78
760303	ATLNNYXA	265.48
760303	ATLNTXSW	94.14
760303	ATLSIAXO	97.25
760303	ATLTIATC	92.61
760303	ATLTNCXA	111.98
760303	ATMRALXA	155.92
760303	ATOKOKMA	91.27
760303	ATONILXD	111.93
760303	ATONTXXA	198.99
760303	ATPLGAXA	223.79
760303	ATSCCA11	74.27
760303	ATSCCAAB	74.27
760303	ATSNILXD	110.93
760303	ATSNKSSF	84.74
760303	ATSNNCMA	124.73
760303	ATSNNENW	123.1
760303	ATSNNHMA	93.72
760303	ATTCIAXO	93.31
760303	ATTCIN01	123.3
760303	ATTCKSAA	98.05
760303	ATTCNYAT	116.18
760303	ATTCOHXA	132.39
760303	ATTLALNM	143.74
760303	ATVLVAXA	174.8
760303	ATWDILXC	85.09
760303	ATWDINXA	94.34
760303	ATWDKSST	145.64
760303	ATWDOKXA	109.64
760303	ATWDTNXA	237.66
760303	ATWPNYAV	152.18
760303	ATWPOHXA	124.02
760303	ATWRCA12	129.6
760303	ATWRMNX	55.95

760303	ATWROH9	72.16
760303	AUBNAL03	55.53
760303	AUBNALM	55.53
760303	AUBNCA01	29.35
760303	AUBNCA11	66.35
760303	AUBNIAXO	170.87
760303	AUBNILXC	110.33
760303	AUBNIN01	58.61
760303	AUBNKYXA	71.51
760303	AUBNMAL	86.15
760303	AUBNMIM	100.85
760303	AUBNNEXL	105.27
760303	AUBNNYAU	37.67
760303	AUBNPAXA	178.6
760303	AUBNWA0	56.61
760303	AUGRMIXJ	149.99
760303	AULTCOM	92.13
760303	AURLIAXO	85.97
760303	AURRARXA	110.35
760303	AURRCOBU	39.5
760303	AURRCOM	39.73
760303	AURRCOM	70.19
760303	AURRCOW	39.5
760303	AURRIAXO	116.36
760303	AURRILAE	93.36
760303	AURRILAR	77.91
760303	AURRILAW	77.91
760303	AURRINXA	119.41
760303	AURRKSXA	116.02
760303	AURRKYM	159.59
760303	AURRMEX	126.5
760303	AURRMNX	96.47
760303	AURRMOX	106.78
760303	AURRNCXA	169.73
760303	AURRNEXM	123.58
760303	AURROHX	98.11
760303	AURRORXA	114.56
760303	AURRWIXA	79.27
760303	AURSCOFW	147.46
760303	AUSTINXA	152.5
760303	AUSTMNAE	59.57
760303	AUSTNV11	182.75
760303	AUSTPAAU	221.99
760303	AUSTTX56	29.23
760303	AUSTTX65	29.23
760303	AUSTTX92	29.23
760303	AUSTTXBC	54.77

760303	AUSTTXBE	76.24
760303	AUSTTXCF	62.18
760303	AUSTTXCR	62.85
760303	AUSTTXCV	86.09
760303	AUSTTXEE	29.23
760303	AUSTTXEV	41.38
760303	AUSTTXFA	42.01
760303	AUSTTXFI	46.01
760303	AUSTTXGK	143.47
760303	AUSTTXGR	29.23
760303	AUSTTXHI	38.02
760303	AUSTTXHO	39.7
760303	AUSTTXJO	37.31
760303	AUSTTXLE	75.61
760303	AUSTTXLT	75.93
760303	AUSTTXLW	73.68
760303	AUSTTXMA	37.31
760303	AUSTTXMC	62.18
760303	AUSTTXMF	67.92
760303	AUSTTXPA	143.47
760303	AUSTTXPF	37.31
760303	AUSTTXRR	60.27
760303	AUSTTXTE	29.23
760303	AUSTTXTW	54.52
760303	AUSTTXUH	143.47
760303	AUSTTXWA	41.38
760303	AUSUTX78	41.38
760303	AUSUTXBP	29.23
760303	AUSUTXLA	43.82
760303	AUSUTXLL	143.47
760303	AUSWTXBC	143.47
760303	AUSWTXOC	143.47
760303	AUSWTXSZ	143.47
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760303	AUSXTXLQ	143.47
760303	AUSYTXFC	143.47
760303	AUTRMIXI	168.16
760303	AVA ILXE	108.03
760303	AVA MOXA	103.79
760303	AVBHCA11	33.04
760303	AVCYMOXA	81.3
760303	AVDLCOMA	56.42
760303	AVDLPAAV	88.75
760303	AVLAPAAV	130.02
760303	AVLKOHXA	95.96
760303	AVLLINXA	113.06
760303	AVLLMOXA	101.26

760303	AVLNCA11	48.51
760303	AVLNMOX/	164.47
760303	AVLNNJ01	23.43
760303	AVLNTXXA	111.95
760303	AVMRPAX/	109.86
760303	AVNGTXXA	120.27
760303	AVNLCA12	144.69
760303	AVNTOKXC	98.87
760303	AVOCIAXO	61.7
760303	AVOCMIXG	161.68
760303	AVOCMNX/	125.19
760303	AVOCNEXL	86.35
760303	AVOCNYAC	38
760303	AVOCWIXA	160.93
760303	AVONCOM	97.78
760303	AVONILXD	121.94
760303	AVONMNV	26.24
760303	AVONMTX(	113.47
760303	AVONNYXA	141.35
760303	AVONOHX/	95.96
760303	AVONOHXE	89.21
760303	AVONSDXA	53.89
760303	AVPKFLXA	45.89
760303	AVPKNYAV	83.77
760303	AVRYTXXA	144.45
760303	AVTNILAV	106.65
760303	AWDWSCX	128.81
760303	AXBANYAX	43.39
760303	AXTLNENW	92.84
760303	AXTNVAXA	148.11
760303	AXVSMOX/	146.37
760303	AYDNNCXA	127.78
760303	AYERMAPL	42.1
760303	AYNRSCXA	149.26
760303	AYRSIAXO	69.85
760303	AYVLOHXA	115.51
760303	AZALORXA	112.02
760303	AZCYAZ03	165.07
760303	AZLETXXA	85.32
760303	AZTCNM03	81.52
760303	AZTCNMBL	80.11
760303	AZUSCAXF	61.08
760303	AZVGAZXC	163.38
760303	BADNMDB	108.87
760303	BADNNCX/	72.33
760303	BADNPABA	97.65
760303	BAKRCA11	222.76

760303	BAKRFLXA	141.6
760303	BAKRMTXC	186.24
760303	BAKRNV11	231.46
760303	BAKROR23	101.26
760303	BALBCA01	57.02
760303	BALKOKXA	164.95
760303	BALSNYBA	37.82
760303	BALTNDXA	168.58
760303	BALYCOMA	87.19
760303	BALYNCXA	89.25
760303	BARBWI01	52.06
760303	BARDTXXA	94.12
760303	BARGMIXJ	138.65
760303	BARNKSXA	107.25
760303	BARNOKXA	164.95
760303	BARNVTCH	194.2
760303	BARNWIXA	179.11
760303	BARRMAJA	102.31
760303	BARRVTEL	130.69
760303	BARTALXA	215.87
760303	BARTFLXA	37.51
760303	BARTGAXA	170.7
760303	BARTVTEL	145.7
760303	BARYILXC	118.63
760303	BASCILXC	105.79
760303	BASLLAXA	171.57
760303	BASNCOXC	151.5
760303	BASNMO0(	146.34
760303	BASNMOCU	146.34
760303	BASNMOEV	146.34
760303	BASNMOXA	94.87
760303	BASNWYAA	101.66
760303	BASNWYXC	101.66
760303	BASWMOX	127.33
760303	BASYVAXA	93.21
760303	BATHILXD	132.9
760303	BATHMEHI	46.71
760303	BATHMIXG	89.69
760303	BATHNCXA	161.32
760303	BATHNYBH	37.31
760303	BATHPA01	158.4
760303	BATHPABT	89.62
760303	BATHSCMA	70.86
760303	BATNGAXA	112.22
760303	BATSORXA	160.84
760303	BATVIAXO	103.21
760303	BATVILFL	51.27

760303	BATVNYBT	38.84
760303	BATVOHBA	61.63
760303	BAVLNCXA	131.15
760303	BAVLNYBV	95.42
760303	BAVLSCMA	134.24
760303	BAVLTXBK	118.42
760303	BAVLWVPE	150.2
760303	BAWKGAXA	117.9
760303	BAWLTXXA	237.09
760303	BAXTARBX	76.06
760303	BAYUFLXA	35.32
760303	BAYYARXA	93.52
760303	BBCYCAXF	113.48
760303	BBCYMNXE	26.24
760303	BBGVILXE	132.9
760303	BBISMIXI	152.75
760303	BBLKCAXF	113.83
760303	BBNPTXXA	269.39
760303	BBPKFLXA	91.95
760303	BBTTMNXB	81.61
760303	BBTWPAXB	121.57
760303	BBVLKYXA	201.65
760303	BBYLNYBN	83.77
760303	BCCKIN01	95.55
760303	BCCKPAXB	219.9
760303	BCCYILXE	132.9
760303	BCDMTXXA	133.47
760303	BCFDMEXA	148.05
760303	BCGRFLXA	136.54
760303	BCGVTNXA	134.27
760303	BCHHTXXA	148.3
760303	BCHLVAXA	87.9
760303	BCHMPABU	121.04
760303	BCHMVAXA	112.34
760303	BCHNGAES	134.24
760303	BCHNMIMI	58.61
760303	BCHNNJ01	113.08
760303	BCHNVABH	105.53
760303	BCHRILBC	109.27
760303	BCKHKYXE	228.61
760303	BCKHWVFL	37.51
760303	BCKLILXC	123.57
760303	BCKLKSSM	121.68
760303	BCKLMIXI	103.92
760303	BCKLMOXA	173.85
760303	BCKLWA01	84.67
760303	BCKLWVWI	37.51

760303	BCKMILBM	112.77
760303	BCKNINXA	175.93
760303	BCKNMOX/	84.06
760303	BCKNUTXC	170.39
760303	BCKNVABC	34.67
760303	BCKRMNX/	72.19
760303	BCKSMNXB	122.7
760303	BCKTMAW.	115
760303	BCKYAZMA	87.94
760303	BCKYIAXO	113.63
760303	BCKYKSXA	95.1
760303	BCLDAKXA	1141.85
760303	BCLDOHXA	85.48
760303	BCLFTXXA	113.16
760303	BCLKPAXB	134.89
760303	BCMTNCCE	96.21
760303	BCNTPRUR	166.56
760303	BCPTMECE	103
760303	BCPTNYXA	132.22
760303	BCRGVAXA	128.15
760303	BCRTFLBT	64.03
760303	BCRTFLMA	29.07
760303	BCRTFLSA	69.84
760303	BCRTFLTW	29.1
760303	BCTNGAM/	96.21
760303	BCTNMOX/	79.23
760303	BCTNMSM.	109.53
760303	BCTNTNXA	240.45
760303	BCTNWAX)	133.15
760303	BCTRMOX/	219.88
760303	BCTWMDB	24.44
760303	BCVLIN01	128.83
760303	BCVLOH52	44.76
760303	BCWDOH4(	53.75
760303	BCWDVAX/	103.21
760303	BCWYCA11	154.07
760303	BCWYPAXB	145.78
760303	BCYNPABC	22.67
760303	BCYRKSXA	111.28
760303	BCYROHXA	64.03
760303	BDAXMIM[	129.57
760303	BDBACA11	67.44
760303	BDBKNJBD	22.71
760303	BDCWARM	114.04
760303	BDFRIAXO	180.65
760303	BDFRIN01	58.61
760303	BDFRKYM/	158.83

760303	BDFRMAAV	34.66
760303	BDFRMAPA	34.66
760303	BDFRMEJE	45.52
760303	BDFRNHAM	40.52
760303	BDFROH23	92.81
760303	BDFRPAXB	54.05
760303	BDFRVABD	121.41
760303	BDGRCAXF	115.74
760303	BDGRIAXO	102.23
760303	BDGRMNXI	72.19
760303	BDLKNCXA	126.99
760303	BDLPILXD	132.9
760303	BDMDNVXS	51.05
760303	BDMDWAC	80.62
760303	BDMNNJ01	72.62
760303	BDMNOH7	98.08
760303	BDMNOHIA	98.08
760303	BDMNORXA	131.04
760303	BDTTMNXA	121.38
760303	BDTWILBD	128.3
760303	BDVGNYBV	86.91
760303	BDVLILXC	88.54
760303	BDVLLAXA	232.99
760303	BDVLNCXA	98.98
760303	BDVYPAXB	145.1
760303	BDYLMOXA	121.24
760303	BEALCA11	90
760303	BEANTXXA	143.22
760303	BECDMNXE	149.68
760303	BECHNDXA	174.39
760303	BECNNYBE	36.87
760303	BEDSTXXA	148.3
760303	BEEBARMA	89
760303	BELHCOXC	110.66
760303	BELHMIMN	111.74
760303	BELHNCXA	183.29
760303	BELHNDXA	76.46
760303	BELLCA11	54.18
760303	BELNNMM	87.71
760303	BELRCAXF	56.91
760303	BELTKS02	95.27
760303	BELTMTXC	131.36
760303	BELTWI01	104.37
760303	BEMRNEXC	70.46
760303	BEMTARXA	191.67
760303	BEMTILXE	117.31
760303	BEMTMSM	361.55

760303	BEMTNCXA	183.29
760303	BENAMNXB	106.26
760303	BENDOR06	182.31
760303	BENDOR24	78.39
760303	BENDOREB	78.39
760303	BENDTXXA	148.3
760303	BENTMSSU	133.48
760303	BEREKYXA	121.03
760303	BEREOH23	48.9
760303	BEREVA01	91.83
760303	BERNINXA	155.97
760303	BERNLAMA	172.28
760303	BERNLASP	184.93
760303	BERNMOXA	57.75
760303	BERNNYBR	97.71
760303	BERVPAXB	116.51
760303	BESNILXC	124.44
760303	BESPKYXA	123.71
760303	BESSOKMA	99.78
760303	BETHAKXA	1141.85
760303	BETHMEXA	145.99
760303	BETHNCXA	99.38
760303	BETHOHBE	88.39
760303	BETHVTMA	30.47
760303	BETNSCMA	124.19
760303	BETNTXBE	69.23
760303	BETTTXXA	102.77
760303	BETWWIXA	87.6
760303	BEVLARXA	103.81
760303	BEVLNCXA	132.32
760303	BEVLOH92	126.47
760303	BEVLSCMA	96.17
760303	BEVLTXBV	71.76
760303	BEVLVABV	35.37
760303	BEVRAKXA	1141.85
760303	BEVRMOXA	211.31
760303	BEVROHXB	104.2
760303	BEVROKXA	135.9
760303	BEVRORXA	168.35
760303	BEVRUTMA	82.11
760303	BEWKPABR	154.7
760303	BFCTIAXO	158.48
760303	BFCTIAXR	156.05
760303	BFLGSDXA	258.24
760303	BFLGTXXA	37.65
760303	BFLKARMA	95.63
760303	BFLKMNXB	61.8

760303	BFLOILBF	104.98
760303	BFLOINXA	173.23
760303	BFLOKSXA	133.24
760303	BFLOMNBL	86.48
760303	BFLOMOXA	107.5
760303	BFLONDXA	97.22
760303	BFLONYBA	73.2
760303	BFLONYDA	150.71
760303	BFLONYEL	22.28
760303	BFLONYFK	65.99
760303	BFLONYFR	20.64
760303	BFLONYGO	20.64
760303	BFLONYHE	23.84
760303	BFLONYMA	28.9
760303	BFLONYME	150.71
760303	BFLONYMP	150.71
760303	BFLONYRO	20.8
760303	BFLONYSE	28.9
760303	BFLONYSP	73.2
760303	BFLOOKXA	119.43
760303	BFLOPAXB	121.26
760303	BFLOSDXA	258.24
760303	BFLOTXXA	135.52
760303	BFLOWVBL	127.77
760303	BFLOWY03	244.56
760303	BFLOWYMA	74.2
760303	BFLPNYBF	150.71
760303	BFTNARXA	174.05
760303	BFTNGAXA	123.12
760303	BFTNIN01	127.11
760303	BFTNOHXA	118.34
760303	BFTNSCAQ	83.32
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760303	BFVYOKXA	164.95
760303	BGBKILBK	93.36
760303	BGBNWI11	108.06
760303	BGBWKSXA	213.73
760303	BGCBOKXA	164.81
760303	BGCBOKXB	135.1
760303	BGCHMSSL	232.06
760303	BGCKMSXA	239.86
760303	BGCNGAXA	160.11
760303	BGCNLAXA	232.99
760303	BGCNTXXA	148.3
760303	BGCPGAXA	155.24
760303	BGCYUTMA	57.2

760303	BGDDAZXC	107.68
760303	BGDDKYM/	165.19
760303	BGDLCOXC	151.5
760303	BGFKMNXE	122.46
760303	BGFKMTXC	132.07
760303	BGFLNYBF	88.5
760303	BGFSMNXE	91.06
760303	BGGSCA11	87.48
760303	BGGSOKXA	117.74
760303	BGGSWYXC	250.47
760303	BGHMNMX	179.15
760303	BGISVABI	105.27
760303	BGLKMNXA	72.55
760303	BGLKTXXA	172.94
760303	BGLKWAXX	111.47
760303	BGLSLAMA	134.89
760303	BGLWARXA	74.83
760303	BGLWMEX/	185.23
760303	BGLWMNX	135.09
760303	BGLYIAXO	61.04
760303	BGLYMNXE	124.82
760303	BGLYWIXA	107.12
760303	BGPICAXF	376.52
760303	BGPIFLMA	200.34
760303	BGPNWYXC	115.35
760303	BGPROHXA	136.08
760303	BGPRVAXA	131.44
760303	BGRDMOX/	149.7
760303	BGRKILBG	109.27
760303	BGRKVAXA	136.23
760303	BGRNPABR	155.82
760303	BGRPMIMI	72.7
760303	BGRSARXA	111.29
760303	BGRTGAM/	82.57
760303	BGRVCAXF	113.02
760303	BGSNMTXC	158.81
760303	BGSNTNM/	240.45
760303	BGSNTXXA	99.96
760303	BGSPMOX/	157.09
760303	BGSPNENW	128.25
760303	BGSPTXBS	72.08
760303	BGSPTXDF	143.47
760303	BGSRCA11	99.29
760303	BGSYMTXC	179.15
760303	BGTMMTX(	84.51
760303	BGTNKSXA	91.29
760303	BGTNNECC	63.07

760303	BGTNNJBG	23.72
760303	BGTNOKM/	123.08
760303	BGTNPA01	158.4
760303	BGTNVAXA	103.21
760303	BGTNVTPL	34.37
760303	BGVLCA11	129.81
760303	BGVLDEBG	211.11
760303	BGVLILXD	128.77
760303	BGVLPABR	78.64
760303	BGVYTXXA	148.3
760303	BGWLTXBV	103.12
760303	BHBTWVBE	194.22
760303	BHCYTXXA	119.36
760303	BHISSCMA	70.86
760303	BHLHNCXA	109.55
760303	BHLHNHCR	52.17
760303	BHLHPA08	34.75
760303	BHLHPABE	30.9
760303	BHLKWIXA	112.86
760303	BHLRKSXA	110.12
760303	BHPKFLXA	35.32
760303	BHTNILXE	132.9
760303	BHVLNJXU	50.92
760303	BHVLSCXA	101.59
760303	BHWDWIX/	154.44
760303	BIBRCAXF	156.97
760303	BIGVPAXB	103.5
760303	BILACAXF	74.51
760303	BILXMSAT	55.53
760303	BILXMSDI	96.21
760303	BILXMSED	55.53
760303	BILXMSMA	67.21
760303	BISBAZMA	71.94
760303	BISBNDXA	248.13
760303	BISCNCXA	155.68
760303	BISNSDXA	258.24
760303	BITNCOMA	71.82
760303	BITNIAXO	82.78
760303	BITNILBH	102.66
760303	BITNMAWI	70.8
760303	BITNMIES	107.42
760303	BITNNYXA	59.71
760303	BIVLOHXA	80.6
760303	BKBGIAXO	147.3
760303	BKBGVABB	103.21
760303	BKCHOKXA	156.05
760303	BKFDCA01	113.02

760303	BKFDCA11	46.02
760303	BKFDCA12	26.16
760303	BKFDCA13	51.37
760303	BKFDCA14	43.3
760303	BKFDCA15	86.77
760303	BKFDCA17	55.6
760303	BKFDCA19	57.02
760303	BKFDCAJA	49.28
760303	BKFDCAJL	113.02
760303	BKFDCAKT	57.04
760303	BKLIMAGG	58.44
760303	BKLIMAMA	32.36
760303	BKLYCA01	41.03
760303	BKNGORXX	235.34
760303	BKNGSDXB	144.18
760303	BKNGSDXC	144.18
760303	BKNGSDXE	158.29
760303	BKPKOH26	37.13
760303	BKPKOH97	80.6
760303	BKPTILXE	149.67
760303	BKSDPAXB	171.25
760303	BKSHOKMA	202.4
760303	BKSHTXXA	84.59
760303	BKTNINXA	48.14
760303	BKTNMNXE	123.25
760303	BKVLFLJF	112.57
760303	BKVLINXA	99.05
760303	BKVLKSXA	93.73
760303	BKVLKYXA	173.59
760303	BKVLMSSU	353.87
760303	BKVLOHXA	98.26
760303	BKVLPAXB	147.12
760303	BKVLTXXA	102.44
760303	BKWDNJBV	84.69
760303	BLANKYXA	206.97
760303	BLANMNBL	42.78
760303	BLANTXXA	142.64
760303	BLANWAXE	58.92
760303	BLARILXE	132.9
760303	BLARMDBL	34.87
760303	BLARNEXH	49.42
760303	BLAROKMA	96.66
760303	BLARWIXA	123.6
760303	BLASOHDP	56.72
760303	BLATMNXB	159.63
760303	BLBGIAXO	165.44
760303	BLBGPAXB	195.84

760303	BLBGSCMA	134.24
760303	BLBGTXXA	112.31
760303	BLBGVABB	36.17
760303	BLBKOH84	103.12
760303	BLBNMOXA	137.26
760303	BLBNOKXA	152.79
760303	BLBONCXA	119.65
760303	BLBTALXA	118.97
760303	BLBTOR01	103.67
760303	BLBYNJXJ	126.63
760303	BLCHLAXA	112.39
760303	BLCHOHXA	124.48
760303	BLCKCA11	72.03
760303	BLCKMOXA	99.72
760303	BLCKWIXA	75.25
760303	BLCLPABL	161.16
760303	BLCNAZMA	91.14
760303	BLCNTXXA	56.93
760303	BLCSGAES	289.53
760303	BLCSVAXA	129.41
760303	BLCTOHXA	105.68
760303	BLCVWVXA	117.59
760303	BLCYAZXC	139.57
760303	BLCYAZXE	118.04
760303	BLCYMORE	86.85
760303	BLCYNVXF	46.28
760303	BLCYTNXA	69.85
760303	BLCYWIXA	155.49
760303	BLDGORXA	88.81
760303	BLDLINXA	142.21
760303	BLDLMIXI	122.69
760303	BLDLMOGL	92.75
760303	BLDLOHXA	136.37
760303	BLDLTXXA	36.98
760303	BLDNMIMN	109.27
760303	BLDNNEXH	198.07
760303	BLDRCOGB	53.78
760303	BLDRCOMA	29.07
760303	BLDRMTMA	86.28
760303	BLDRUTXC	187.83
760303	BLDSKYXA	206.97
760303	BLDWFLMA	111.3
760303	BLDWIAXO	117.74
760303	BLDWILXE	143.56
760303	BLDWKSXA	42.82
760303	BLDWLAMA	109.55
760303	BLDWMIM	72.7

760303	BLDWMSM	227.81
760303	BLDWNCXA	262.47
760303	BLDWWIXA	68.2
760303	BLENIAXO	99.51
760303	BLERMNXB	49.47
760303	BLERWIXA	109.45
760303	BLEYMOXA	135.42
760303	BLFDCT00	52.69
760303	BLFDIAXO	105.82
760303	BLFDIN01	109.77
760303	BLFDKYMA	127.13
760303	BLFDMIXG	134.27
760303	BLFDMOLC	68.6
760303	BLFDMTXC	174.07
760303	BLFDNDBC	109.05
760303	BLFDNEXH	75.25
760303	BLFDNJBL	72.24
760303	BLFDVAXA	102.29
760303	BLFDWVXA	41.99
760303	BLFFUTXC	187.83
760303	BLFLCA01	31.53
760303	BLFLCAXF	31.53
760303	BLFLILXD	124.44
760303	BLFLMOXA	152.61
760303	BLFLVTHE	201.13
760303	BLFNALMA	105.73
760303	BLFNORXX	93.67
760303	BLFRSDCO	124.98
760303	BLFRWA01	85.97
760303	BLFSCOMA	57.65
760303	BLFSILXC	146.42
760303	BLFSMEWA	51.34
760303	BLFSNYBZ	142.76
760303	BLFSOH76	67.39
760303	BLFTIDMA	86.67
760303	BLFYMTXC	120.45
760303	BLGLFLMA	129.2
760303	BLGMWIXA	115
760303	BLGPTNMA	209.08
760303	BLGRCAXF	55.38
760303	BLGRGAAB	144.57
760303	BLGRMEMA	150.32
760303	BLGRMNXB	26.24
760303	BLGRMOXA	164.9
760303	BLGRMTMA	54.04
760303	BLGVARXA	115.09
760303	BLGVTXXA	54.86

760303	BLHKSDCE	161.17
760303	BLHLMEPL	116.82
760303	BLHLNEXM	171.64
760303	BLHMMNX	26.24
760303	BLHMWA0	21.26
760303	BLHMWALI	51.36
760303	BLHNNCXA	169.73
760303	BLHNOHXB	159.19
760303	BLHRWIXA	152.18
760303	BLINPAXB	128.45
760303	BLISILBI	92.83
760303	BLISRIOT	48.24
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760303	BLJTWIXA	204.22
760303	BLKDMNXE	108.92
760303	BLKIWAXX	71.45
760303	BLKLGAXA	191.65
760303	BLKNARXA	97.08
760303	BLKRAKZA	728.4
760303	BLLEMOXA	149.22
760303	BLLEWVRV	89.62
760303	BLLFOHXA	62.37
760303	BLLFPABE	168.1
760303	BLLKCA11	183.76
760303	BLLKWIAK	169.22
760303	BLLKWIXA	143.34
760303	BLLNNYBG	145.06
760303	BLLNWIXA	138.38
760303	BLLPIA01	106.2
760303	BLLPIAXO	79.22
760303	BLLPKSXA	99.76
760303	BLLPMNXA	109.78
760303	BLLRMIXG	141.09
760303	BLLROH67	138.16
760303	BLLRVAXA	103.21
760303	BLLSTNMA	238.98
760303	BLLVIAXO	89.59
760303	BLLVMIMN	104.37
760303	BLLVNEBL	171.64
760303	BLLVOHXA	147.32
760303	BLLVPABE	70.57
760303	BLLVTXFR	89.56
760303	BLLVWA08	37.87
760303	BLLVWAGL	37.87
760303	BLLVWASH	21.26
760303	BLLYPAXB	67.61
760303	BLMDIAXO	54.73

760303	BLMDNJXH	79.27
760303	BLMNILXC	98.88
760303	BLMNKSXA	154.59
760303	BLMRIN01	161.16
760303	BLMROHX/	77.05
760303	BLMRTXXA	194.95
760303	BLMRWIXA	44.64
760303	BLMSAZXF	181.08
760303	BLMTMALE	73.2
760303	BLMTMSM	342.69
760303	BLMTNCCE	89.13
760303	BLMTNHM	120.3
760303	BLMTNYBM	153.14
760303	BLMTVABM	114.24
760303	BLMTWIXA	159.08
760303	BLMTWVX/	118.45
760303	BLNCCOXC	108.24
760303	BLNCLAMA	83.55
760303	BLNCMIXI	152.73
760303	BLNCOKXA	41.75
760303	BLNCTNMT	240.45
760303	BLNCTXXA	100.58
760303	BLNDMAGI	91.04
760303	BLNDMOX/	54.85
760303	BLNDVA01	155.74
760303	BLNDVAXA	178.38
760303	BLNGMOM	74.14
760303	BLNGMT20	209.27
760303	BLNGMT30	44.36
760303	BLNGMTM	19.93
760303	BLNGMTW	44.58
760303	BLNGOH35	120.35
760303	BLNGOKM/	103.26
760303	BLNGTXXA	87.85
760303	BLNGUTXC	234.18
760303	BLNGUTXE	187.83
760303	BLNHSCM/	118.8
760303	BLNKTXXA	39.4
760303	BLNTSDXA	234.27
760303	BLNVILXD	113.26
760303	BLOKMIXI	108.17
760303	BLPKCAXF	31.99
760303	BLPLTNXA	153.08
760303	BLPRILXE	159.72
760303	BLPRKSXA	92.08
760303	BLPRMNXB	94.99
760303	BLPROH42	61.87

760303	BLRCMAAN	64.98
760303	BLRDTXXA	143.07
760303	BLRGAZXC	163.38
760303	BLRGGAXA	223.3
760303	BLRGSCMA	96.21
760303	BLRGTXXA	36.98
760303	BLRKARMA	87.98
760303	BLRKNCCE	191.62
760303	BLRSCA12	135.1
760303	BLRSPAXB	63.54
760303	BLRVILXE	170.66
760303	BLRVNYBC	41.58
760303	BLRVOR53	60.96
760303	BLRVWIXA	173.79
760303	BLSHARXA	201.19
760303	BLSMTXXA	148.3
760303	BLSNTXBN	71.76
760303	BLSPKYMA	131.06
760303	BLSPMOCA	62.51
760303	BLSSIDMA	100.18
760303	BLSSNYBS	124.28
760303	BLSVTXXA	139.53
760303	BLTCCT00	112.94
760303	BLTCOHXA	72.16
760303	BLTCSDXA	90.98
760303	BLTMMD91	145.78
760303	BLTMMDAI	29.64
760303	BLTMMDCI	145.78
760303	BLTMMDCI	29.64
760303	BLTMMDD	29.64
760303	BLTMMDEI	66.52
760303	BLTMMDFI	29.64
760303	BLTMMDFI	70.57
760303	BLTMMDH	72.58
760303	BLTMMDKI	34.75
760303	BLTMMDLI	70.57
760303	BLTMMDM	34.61
760303	BLTMMDSI	145.78
760303	BLTMMDU	34.67
760303	BLTMMDW	34.61
760303	BLTMMDYI	68.84
760303	BLTMOHXA	128.46
760303	BLTNIAXO	170.87
760303	BLTNILAT	62.37
760303	BLTNILXD	79.54
760303	BLTNILXN	79.54
760303	BLTNILXT	74.32

760303	BLTNIN01	24.92
760303	BLTNINED	62.37
760303	BLTNINIU	23.74
760303	BLTNMNCE	38
760303	BLTNMNNC	57.23
760303	BLTNMNSC	58.86
760303	BLTNNEXG	186.52
760303	BLTNTNXA	106.73
760303	BLTNTXXA	135.3
760303	BLTNWIXA	210.05
760303	BLTNWVBE	128.03
760303	BLTOMDKH	34.61
760303	BLTOMDXI	145.78
760303	BLTPMDHI	145.78
760303	BLTRMNXB	130.65
760303	BLTWFLXA	38.08
760303	BLTWIAXO	96.81
760303	BLTWMAJA	39.83
760303	BLTWMOXA	132.53
760303	BLTWNJXW	127.98
760303	BLTWPAXB	149.65
760303	BLUGVAXA	103.21
760303	BLUMTXXA	109.55
760303	BLVDILXA	105.12
760303	BLVDNJXW	126.23
760303	BLVDSDXA	258.24
760303	BLVHILXE	132.9
760303	BLVIGAXA	231.46
760303	BLVIPABL	154.7
760303	BLVLARXA	158.17
760303	BLVLILAD	49.89
760303	BLVLILAJ	136.01
760303	BLVLILPX	89.33
760303	BLVLKSMS	101.52
760303	BLVLMIBV	105.59
760303	BLVLMINE	106.2
760303	BLVLNJAA	137.3
760303	BLVLNJBE	68.53
760303	BLVLNYXA	171.29
760303	BLVLOHXA	103.14
760303	BLVLPAXB	156.78
760303	BLVLTXBL	71.12
760303	BLVLWIXA	99.09
760303	BLVNARXA	124.24
760303	BLVNPABV	118.8
760303	BLVRMOXA	138.43
760303	BLVRNYBX	157.73

760303	BLVROHXA	93.16
760303	BLVRPABO	168.15
760303	BLVRTNMA	86.22
760303	BLVRTXXA	101.92
760303	BLVSCAXF	93.22
760303	BLVWFLXA	100.77
760303	BLVWMNX	141.37
760303	BLVWMOX	170.95
760303	BLVWNMX	269.42
760303	BLWDILBW	35.19
760303	BLWDNEXL	98.7
760303	BLWDPABE	83.17
760303	BLWLOKM/	109.88
760303	BLWLTXXA	46.63
760303	BLWLWVX/	93.23
760303	BLWRAZXA	129.56
760303	BLWRMOX	152.26
760303	BLY ORXA	100.28
760303	BLYTCAXF	46.17
760303	BLZNMSAH	336.31
760303	BLZNMSM/	236.67
760303	BMBGNYX/	125.64
760303	BMBGOH4	116.65
760303	BMBGPAA	158.4
760303	BMBGPABL	37.71
760303	BMBRSCM/	108.88
760303	BMDJMNA	67.67
760303	BMDJMNB	67.67
760303	BMDLOHX/	100.67
760303	BMFDILXD	118.42
760303	BMFDMAW	93.12
760303	BMLKNYXA	199.28
760303	BMNSPABM	109.81
760303	BMNTILXC	89.93
760303	BMPNNYX/	127.98
760303	BMTNWA0	55.5
760303	BMTPIN01	24.92
760303	BMVLOHXE	118.95
760303	BNALPRRR	274.62
760303	BNBGOHX/	86.77
760303	BNBRGAM/	213.7
760303	BNBRMDBI	35.13
760303	BNBRNYXA	134.83
760303	BNBROHX/	149.84
760303	BNCICA11	69.6
760303	BNCRIAAB	91.32
760303	BNCRIDMA	88.39

760303	BNCRMIXG	161.23
760303	BNCRNEXC	64.03
760303	BNCRPAXB	101.79
760303	BNCYWAXX	119.88
760303	BNDCKSXA	140.5
760303	BNDCNEXL	101.19
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760303	BNDLWIXA	122.79
760303	BNDNINXA	69.87
760303	BNDNKYXA	117.22
760303	BNDNORXX	214.82
760303	BNDRTXBD	92.01
760303	BNELNCXA	281.25
760303	BNFDMIXI	108.16
760303	BNFLMIXI	122.43
760303	BNFRNDXA	160.71
760303	BNFRTXXA	148.3
760303	BNFYFLXA	41.13
760303	BNFYIDXX	216.82
760303	BNGHMOX	93.72
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760303	BNGHNYHY	28.18
760303	BNGHNYRC	84
760303	BNGHNYW	28.18
760303	BNGRCA11	109.04
760303	BNGRMEPA	53.54
760303	BNGRMIXG	102.24
760303	BNGROKM	94.57
760303	BNGRPAXB	119.74
760303	BNGRTXXA	128.03
760303	BNGRWIXA	94.61
760303	BNGSTXXA	148.3
760303	BNHDUTM	126.07
760303	BNHLILXE	58.34
760303	BNHLIN01	56.64
760303	BNHLMIXI	107.68
760303	BNHLTXXA	148.3
760303	BNHMMEM	150.32
760303	BNHMNEXS	237.57
760303	BNHMTXXA	33.7
760303	BNHRMICC	167.78
760303	BNHRMIES	120.35
760303	BNHRMIMI	24.92
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760303	BNISWA01	58.38
760303	BNITMSMA	333.2
760303	BNITWIXA	194.32

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760303	BNKRMOX/	173.85
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760303	BNKSARXA	115.87
760303	BNKSORXX	111.47
760303	BNLDILXC	100.46
760303	BNLMCA11	73.37
760303	BNLYKYMA	109.53
760303	BNMLVAX/	69.24
760303	BNMNNEX!	139.6
760303	BNNGCAXF	33.92
760303	BNNLFLMA	80.66
760303	BNNTCOXC	57.12
760303	BNNTIAXO	114.04
760303	BNNTNCXA	153.08
760303	BNNTNEXL	72.36
760303	BNNTWIXA	172.32
760303	BNNZORXA	128.8
760303	BNPKCA11	42.68
760303	BNPTNYXA	197.35
760303	BNRDIAXO	91.62
760303	BNRGOHX/	77.77
760303	BNSCALXA	151.84
760303	BNSNAZM/	90.66
760303	BNSNAZSD	92.13
760303	BNSNILXD	129.78
760303	BNSNMNXI	37.67
760303	BNSNNCXA	107.49
760303	BNSNVTXA	161.32
760303	BNSPFLAJ	143.48
760303	BNSPFLXA	136.24
760303	BNSTSDXA	217.39
760303	BNSVILBV	43.08
760303	BNSVILDG	43.08
760303	BNTFUTM/	55.62
760303	BNTNARAN	141.05
760303	BNTNARM/	85.55
760303	BNTNARNC	72.12
760303	BNTNCAXF	129.81
760303	BNTNIAXP	153.35
760303	BNTNILXE	104.6
760303	BNTNKYM/	121.57
760303	BNTNLAM/	88.62
760303	BNTNMOK!	80.11
760303	BNTNMSSL	168.34
760303	BNTNNJBN	22.79
760303	BNTNPAXB	150.55

760303	BNTNTNM	106.87
760303	BNTNWIXB	173.83
760303	BNTOILAG	82.96
760303	BNTOILBA	78.38
760303	BNTONHPF	114.53
760303	BNTPIAAA	84.88
760303	BNTPMEXA	148.83
760303	BNTRMOFL	95.52
760303	BNTVARBK	141.05
760303	BNTVARBV	87.61
760303	BNTVARCR	85.2
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760303	BNVDTXBN	99.98
760303	BNVLARXA	77.77
760303	BNVLCA11	129.81
760303	BNVLILBN	46.82
760303	BNVLIN01	106.09
760303	BNVLKYXA	185.6
760303	BNVLMNXE	101.28
760303	BNVLMOTU	88.14
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760303	BNVLMTXC	208.16
760303	BNVLNCXA	142.32
760303	BNVLNYXA	144.59
760303	BNVLPAXB	119.38
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760303	BNVSVAXA	119.24
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760303	BNWHTXXA	169.26
760303	BNWRTXXA	116.82
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760303	BOAZWIXA	190.07
760303	BOCKMNXE	74.57
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760303	BOCKNEXL	98.7
760303	BOCYMIBC	122.8
760303	BOGTTXXA	225.26
760303	BOISID35	19.8
760303	BOISID81	49.92
760303	BOISIDMA	19.8
760303	BOISIDNW	50.44
760303	BOISIDPZ	36.99

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760303	BOISIDZX	206.1
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760303	BOITIDGD	206.1
760303	BOKRTXXA	259.84
760303	BOLOVIXX	130.51
760303	BOLSARXA	135.85
760303	BOLSNERB	93.07
760303	BOLVNCXA	84.37
760303	BOLYOKXA	53.35
760303	BOMRNCX/	106.59
760303	BONLNCXA	142.94
760303	BONNSCXA	134.87
760303	BONPIAXO	129.41
760303	BONTAZXC	86.03
760303	BONTLAXA	169.66
760303	BONTTXXA	113.42
760303	BOONIACO	73.32
760303	BOONNCKI	108.2
760303	BORAFLXA	219.82
760303	BORNCAXF	36.99
760303	BORNTX03	143.47
760303	BORNTXXA	103.81
760303	BORPMNXI	112.13
760303	BOSCWIXA	124.53
760303	BOSSMOX/	173.85
760303	BOTHWAXI	50.43
760303	BOTNIAXO	116.7
760303	BOTNMAM	97.69
760303	BOTNMSM	94.47
760303	BOTWNJBC	22.71
760303	BOTWPAXE	68.94
760303	BOUSAZXC	331.46
760303	BOVLIDXX	229.75
760303	BOVLMNXE	26.24
760303	BOVNTXXA	160.87
760303	BOWIAZXC	163.38
760303	BOWIMDB(	35.37
760303	BOWITXTR	93.03
760303	BOWNILXC	113.13
760303	BOYCLAM/	238.29
760303	BOYCVABY	91.83
760303	BOYDMNXI	37.67
760303	BOYDTXXA	119.14
760303	BOYDWIXA	121.54
760303	BPPSINXA	92.46

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760303	BRAROKXC	80
760303	BRAROKXD	62.73
760303	BRAROKXE	80
760303	BRBAFLXA	77.28
760303	BRBAWAXA	135.85
760303	BRBGIACO	143.42
760303	BRBGIN01	55.19
760303	BRBGKYXA	91.5
760303	BRBGVAXA	103.21
760303	BRBKNV01	195.98
760303	BRBNCA11	33.9
760303	BRBNCA13	54.53
760303	BRBNCALU	113.02
760303	BRBNINXA	63.95
760303	BRBNMOXA	152.79
760303	BRBNOHXB	48.9
760303	BRBNOKXA	108.71
760303	BRBOPABA	117.36
760303	BRBOTXXA	148.3
760303	BRBOVTMA	34.26
760303	BRBRLAXA	89.3
760303	BRBSPAXB	171.25
760303	BRCHNEXL	101.99
760303	BRCKAKXA	1141.85
760303	BRCKNDXA	152.73
760303	BRCKPAES	105.33
760303	BRCKWIXA	192.9
760303	BRCLMIXI	84.46
760303	BRCLMNXB	154.01
760303	BRCLTXXA	123.44
760303	BRCNUTXC	172.83
760303	BRCRMIXJ	125.54
760303	BRCROKXA	164.95
760303	BRCTMNBC	37.87
760303	BRCTOHXA	72.16
760303	BRCYAKXA	1141.85
760303	BRCYIAXO	153.18
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760303	BRCYNCXA	179.91
760303	BRCYTXBR	82.24
760303	BRCYUTXC	139.41
760303	BRDAMIXI	75.86
760303	BRDBNYXA	124.59
760303	BRDDPABR	74.6
760303	BRDDTXXA	145.87

760303	BRDGMIXI	148.44
760303	BRDGMT01	90.36
760303	BRDLARXA	159.6
760303	BRDLCA90	113.35
760303	BRDLOKXA	149.83
760303	BRDLSDXA	172.49
760303	BRDLTXXA	148.3
760303	BRDNARXA	62.45
760303	BRDNCAXF	70.79
760303	BRDNKSXA	106.7
760303	BRDNTXXA	23.94
760303	BRDNVAXA	103.21
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760303	BRDSINXA	204.62
760303	BRDSMNXA	26.24
760303	BRDSMTAA	227.05
760303	BRDSMTXB	241.48
760303	BRDSMTXC	252.35
760303	BRDSNEXL	106.11
760303	BRDSPAXB	67.86
760303	BRDSTXXA	122.17
760303	BRDSWVBK	211.11
760303	BRDTKSXA	154.59
760303	BRDTNYXA	123.53
760303	BRDYMTXC	176.57
760303	BRDYNEXS	111.86
760303	BRDYTXXA	184.16
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760303	BREDIAXO	94.45
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760303	BREWMECI	53.54
760303	BRFDCOMA	60.49
760303	BRFDCT00	75.77
760303	BRFDMOCL	101.08
760303	BRFDNYXA	135.7
760303	BRFDOH44	92.26
760303	BRFDVTBC	134.15
760303	BRFDWI11	103.76
760303	BRFDWIJZ	169.22
760303	BRFLOKXA	106.67
760303	BRFLWIXA	117.43
760303	BRFRARXA	80.01
760303	BRFRCT00	75.77
760303	BRFRFLXA	211.15
760303	BRFRILXA	132.9
760303	BRFRMEYA	106.45

760303	BRFRNHXA	141.7
760303	BRFROHXA	128.15
760303	BRFRPABR	40.97
760303	BRFRSDXA	88.25
760303	BRFRTNXA	276.51
760303	BRFRVTPG	173.44
760303	BRGDGU01	321
760303	BRGHOHXA	159.19
760303	BRGNKYMA	136.7
760303	BRGNNYXA	136.79
760303	BRGNWIXA	171.85
760303	BRGRCOXC	151.5
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760303	BRGRVAXA	103.21
760303	BRGSOKMA	144.02
760303	BRGSTXXB	121.57
760303	BRGTNJ01	138.94
760303	BRGVWIXA	135.63
760303	BRGWNCM	121.57
760303	BRHDKYXA	167.36
760303	BRHDWIXA	97.79
760303	BRHGMDBI	80.64
760303	BRHMAL16	30.72
760303	BRHMAL41	38.83
760303	BRHMALCH	69.84
760303	BRHMALCP	63.33
760303	BRHMALEL	55.53
760303	BRHMALEN	64.03
760303	BRHMALEV	64.03
760303	BRHMALFC	64.03
760303	BRHMALFC	64.03
760303	BRHMALFS	38.83
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760303	BRHMALMT	30.72
760303	BRHMALON	81.5
760303	BRHMALOU	30.72
760303	BRHMALOX	53.6
760303	BRHMALPC	30.72
760303	BRHMALRC	63.33
760303	BRHMALTA	51.67
760303	BRHMALVA	55.53
760303	BRHMALW	224.57
760303	BRHMALW	66.93
760303	BRHMALW	61.1
760303	BRHMIAXO	128.9
760303	BRHMMIBI	24.92

760303	BRHMMIM	36.49
760303	BRHMMNB	91.86
760303	BRHMOHX	142.63
760303	BRHMTXBF	75.23
760303	BRHNAL04	98.08
760303	BRHNMSBU	336.31
760303	BRHNMSM	125.55
760303	BRHRMEM	130.69
760303	BRIGNJ01	91.83
760303	BRILALXA	199.39
760303	BRILOHXA	192.76
760303	BRINPAXB	140.57
760303	BRJTFLXA	88.01
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760303	BRKLIAXO	155.54
760303	BRKLMDBK	34.81
760303	BRKLMIXI	107.26
760303	BRKLPAXB	128.67
760303	BRKLWIXB	105.33
760303	BRKNVAXA	127.11
760303	BRKRFLXA	82.76
760303	BRKRNYBK	121.97
760303	BRKSMNXB	131.98
760303	BRKSNCXA	156.09
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760303	BRKTINXA	99.36
760303	BRKTTXXA	148.3
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760303	BRLDMIMN	92.14
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760303	BRLKMIXI	71.64
760303	BRLNCA01	43.3
760303	BRLNCT00	80.62
760303	BRLNGAXA	112.09
760303	BRLNKSXA	115.26
760303	BRLNMAHI	86.23
760303	BRLNMDBL	35.84
760303	BRLNNHHE	53.22
760303	BRLNNJBR	22.62
760303	BRLNNYXA	106.09
760303	BRLNOHXA	96.12
760303	BRLNPAXB	141.59
760303	BRLNWI01	68.36

760303	BRLTGAXA	173.33
760303	BRLWKYXA	129.36
760303	BRLWMSX	180.97
760303	BRLWOHX	101.47
760303	BRLYIDMA	67.67
760303	BRMDOKX	140.7
760303	BRMLMEX	63.33
760303	BRMLMIXI	174.09
760303	BRMLWVX	127.93
760303	BRMNGAE	127.91
760303	BRMNINXA	106.07
760303	BRMNKYM	102.56
760303	BRMNMEX	137.62
760303	BRMNOHX	159.33
760303	BRMNTXX	125.09
760303	BRMSCAXF	129.81
760303	BRMVNYX	112.16
760303	BRNDALXA	142.83
760303	BRNDFLXA	37.2
760303	BRNDIAXO	101.59
760303	BRNDMDB	90.75
760303	BRNDMNX	26.24
760303	BRNDMS0	65.26
760303	BRNDMSE	65.26
760303	BRNDSDXA	22.88
760303	BRNDTXXA	44.07
760303	BRNDVTCA	138.77
760303	BRNDWIXB	130.97
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760303	BRNGMOX	157.91
760303	BRNGMTX	194.67
760303	BRNGNEXL	106.93
760303	BRNHTXXA	143.33
760303	BRNKARM	99.78
760303	BRNLNMM	53.01
760303	BRNMIAXO	102.23
760303	BRNMMNB	88.93
760303	BRNNWAX	108.33
760303	BRNQPRU	147.12
760303	BRNRKSXA	136.11
760303	BRNRMAC	126.56
760303	BRNRMNB	29.07
760303	BRNRMNC	29.07
760303	BRNRMNX	151.18
760303	BRNRMOX	105.98
760303	BRNRNEXL	85.53
760303	BRNSILXE	128.44

760303	BRNSKSPA	91.1
760303	BRNSMAM	49.43
760303	BRNSNHXA	127.66
760303	BRNSOKXA	113.23
760303	BRNSORXA	225.88
760303	BRNSWYXC	107.11
760303	BRNTMAW	36.95
760303	BRNTMIXI	109.45
760303	BRNTSDXA	172.51
760303	BRNTTXXA	121.62
760303	BRNVNYBV	152.18
760303	BRNVOHXA	137.79
760303	BRNYCAXF	133.38
760303	BRNYMTXC	203.24
760303	BROGPAXB	88.65
760303	BROKINXA	241.2
760303	BROKKSXA	132.42
760303	BROKMIXG	134.67
760303	BROTMNXE	58.86
760303	BRPKMAW	73.2
760303	BRPNMEXE	175.96
760303	BRPRILXE	149.62
760303	BRPTALMA	89.52
760303	BRPTCAXF	56.65
760303	BRPTCT01	30.38
760303	BRPTCT03	67.2
760303	BRPTCT04	119.25
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760303	BRPTILXE	92.81
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760303	BRPTMISO	103.76
760303	BRPTMNXE	88.9
760303	BRPTNENW	103.43
760303	BRPTNYBP	95.42
760303	BRPTTXXA	137.68
760303	BRPTVTXA	154.76
760303	BRPTWAXX	187.78
760303	BRPTWVPH	36.35
760303	BRRDMDBI	35.19
760303	BRRGCOMA	93.85
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760303	BRRGMOXA	127.76
760303	BRRGOKMA	101.52
760303	BRRGTXHI	109.73
760303	BRRKIAXO	101.95
760303	BRRNMIMI	105.59
760303	BRRNWIAK	119.24

760303	BRRNWIXA	119.24
760303	BRRTKSXA	112.39
760303	BRRTMNXE	35.87
760303	BRRVMIMI	66.86
760303	BRRVMNXE	125.54
760303	BRRVWVXA	182.7
760303	BRRWAKXA	1141.85
760303	BRRWINXA	124.1
760303	BRRYALXA	139.65
760303	BRSDKYXA	153.1
760303	BRSHCOMA	100.23
760303	BRSHMOXA	173.85
760303	BRSHTNXA	102.46
760303	BRSHTX01	143.47
760303	BRSHTXXA	148.3
760303	BRSLILXE	84.37
760303	BRSLWIXA	116.76
760303	BRSNFL00	129.2
760303	BRSNFLMA	84.37
760303	BRSNIAXO	83.05
760303	BRSNMIXG	128.26
760303	BRSNMNXE	146.42
760303	BRSNMOXA	118.48
760303	BRSNTXXA	168.56
760303	BRSPCA11	127.66
760303	BRSPMIBS	124.64
760303	BRSPPAXB	171.21
760303	BRSPWVW	114.24
760303	BRSSLAMA	70.86
760303	BRSTCT00	66.16
760303	BRSTCTAH	119.25
760303	BRSTINXA	85.9
760303	BRSTNHSP	134.15
760303	BRSTPABR	35.68
760303	BRSTSDXA	169.68
760303	BRSTTNXA	85.21
760303	BRSTTNXB	158.9
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760303	BRSTVA04	155.74
760303	BRSTVAIO	155.74
760303	BRSTVAXA	56.8
760303	BRSTVTAA	51.86
760303	BRSTWIXA	104.37
760303	BRSWCAXH	36.52
760303	BRSWCAXJ	36.35
760303	BRSWIAXO	129.77
760303	BRSWOKM	89

760303	BRTHCOM/	85.97
760303	BRTHMIXI	125.61
760303	BRTHMNXE	83.92
760303	BRTHNDXA	154.64
760303	BRTHTXXA	173.9
760303	BRTLILBT	91.69
760303	BRTLNEXS	106.03
760303	BRTLNHGE	172.25
760303	BRTLOHXA	125.3
760303	BRTLTXBR	62.37
760303	BRTNFLXX	37.51
760303	BRTNIAXO	125.99
760303	BRTNILXC	122.62
760303	BRTNMACC	41.55
760303	BRTNMACF	41.55
760303	BRTNMEFI	124.92
760303	BRTNMIXG	122.3
760303	BRTNMNXE	123.99
760303	BRTNMTXC	202.28
760303	BRTNNEXL	104.44
760303	BRTNNYXA	141.25
760303	BRTNOH74	61.3
760303	BRTNOH82	90.58
760303	BRTNSDXA	110.04
760303	BRTOALMA	142.91
760303	BRTOILBU	101.9
760303	BRTOOH83	114.18
760303	BRTOTXXA	70.81
760303	BRTRNEXG	100.97
760303	BRTRTXXA	117.59
760303	BRTSMIXI	142.56
760303	BRTTIACO	105.99
760303	BRTWILXE	142.99
760303	BRTWINXA	114.97
760303	BRTWKYES	92.17
760303	BRUCMSXA	315.69
760303	BRUCWIXA	60.4
760303	BRULNERB	129.64
760303	BRUNIDXC	122.2
760303	BRUNNEXL	89.63
760303	BRUNTXBR	110.07
760303	BRVEIDXC	146.44
760303	BRVEPAXB	138.69
760303	BRVIGAMA	209.08
760303	BRVIMNXB	38.63
760303	BRVIMNXR	114.61
760303	BRVIOH42	130.19

760303	BRVIVAXA	103.21
760303	BRVLIAXO	170.87
760303	BRVLINXA	111.35
760303	BRVLKYXA	187.22
760303	BRVLMNBU	65.34
760303	BRVLMNXA	105.06
760303	BRVLMSMA	375.64
760303	BRVLNCXA	101.37
760303	BRVLNJBE	74.6
760303	BRVLOKAI	135.1
760303	BRVLOKED	69.86
760303	BRVLOKFE	69.86
760303	BRVLTXXA	136.23
760303	BRVLVAXA	156.41
760303	BRVLWVBV	147.91
760303	BRVRNCXA	139.15
760303	BRVWMTX(	112.09
760303	BRWDCA12	83.02
760303	BRWDILBR	118.48
760303	BRWDMSM	113.7
760303	BRWDNYBV	37.49
760303	BRWDTNDI	78.58
760303	BRWDWIXA	104.59
760303	BRWKGAM	145.59
760303	BRWKMDB	98.6
760303	BRWKMEEV	46.28
760303	BRWKMOX	73.22
760303	BRWKNEXH	83.9
760303	BRWKOHXA	94.74
760303	BRWLCA11	201.26
760303	BRWLKYXA	144.97
760303	BRWLNEXB	176.42
760303	BRWLNEXS	139.3
760303	BRWLSCBE	159.59
760303	BRWLTXXA	36.98
760303	BRWLWVXA	115.1
760303	BRWNNEXS	237.04
760303	BRWRIAXO	124.02
760303	BRWRMAC	45.56
760303	BRWRNEXU	209.07
760303	BRWRSDXA	90
760303	BRWRVAXA	85.82
760303	BRWRVTXA	169.81
760303	BRWSKSXA	154.82
760303	BRWSMAYA	132.33
760303	BRWSMNX	83.45
760303	BRWSNEXS	164.23

760303	BRWSNYBV	111.57
760303	BRWSOHXA	86.95
760303	BRWSWA0	151.47
760303	BRWSWAX	331.37
760303	BRWYNCXA	47.88
760303	BRWYVAXA	101.97
760303	BRXTGAXA	283.21
760303	BRYLUTAA	187.83
760303	BRYMMO0	146.34
760303	BRYMMOX	131.06
760303	BRYMPABM	22.89
760303	BRYNALXA	278.44
760303	BRYNINXA	165.54
760303	BRYNOHDE	141.86
760303	BRYNOHXA	127.05
760303	BRYNSD01	189.75
760303	BRYNTX01	143.47
760303	BRYNTX05	143.47
760303	BRYNTXBJ	31.18
760303	BRYNTXXA	31.18
760303	BRYNTXXB	63.38
760303	BRYNTXXC	32.06
760303	BRYTMIXG	171.96
760303	BRYVMAUM	109.24
760303	BRZLINXB	76.86
760303	BRZLTNXA	240.45
760303	BRZRTXXA	125.6
760303	BRZRTXXB	137.14
760303	BRZTMOXA	95.62
760303	BSBYMTXC	176.27
760303	BSCMOHXA	95.72
760303	BSCTWAXX	150.23
760303	BSCWNHXA	125.93
760303	BSCYNCMA	133.48
760303	BSCYOKXA	151.33
760303	BSFDMSXA	229.83
760303	BSGPVABG	44.68
760303	BSHKPABU	37.13
760303	BSHLILXD	126.5
760303	BSHNFLXA	93
760303	BSHNILXD	123.66
760303	BSHNNEXS	211.35
760303	BSHPCAXG	51.35
760303	BSHPMDBF	116.54
760303	BSHPTXXA	103.81
760303	BSKNPA01	158.4
760303	BSLKNCXA	105.68

760303	BSLSMSMA	73.04
760303	BSLTCOMA	101.21
760303	BSLYTXXA	93.79
760303	BSMRALBP	102.98
760303	BSMRALBU	123.96
760303	BSMRALHT	89.13
760303	BSMRALMA	65.26
760303	BSMRARXA	130.65
760303	BSMRILXC	113.18
760303	BSMRMIMI	99.92
760303	BSMRMOP	99.35
760303	BSMRNDAA	20.16
760303	BSMRNDBC	20.16
760303	BSMRNDJC	189.66
760303	BSMRPABE	155.19
760303	BSNGTXXA	232.63
760303	BSRNCA70	52.83
760303	BSRVMAST	55.85
760303	BSSTNEXH	126.15
760303	BSSTVAXA	137.45
760303	BSSYIAXO	123.08
760303	BSTNGAXA	132.08
760303	BSTNKSXA	46.71
760303	BSTNMABE	28.18
760303	BSTNMABL	28.18
760303	BSTNMABC	31.39
760303	BSTNMACC	31.78
760303	BSTNMAFR	31.78
760303	BSTNMAHA	31.78
760303	BSTNMALB	62.37
760303	BSTNMAW	58.44
760303	BSTNNYBN	92.12
760303	BSTPMALL	41.16
760303	BSTRLAMA	103.24
760303	BSTRTXBS	65.77
760303	BSVLIAXO	91.14
760303	BSVLINXA	180.16
760303	BSVLKYXA	262.96
760303	BSVLKYXR	206.97
760303	BSVLOHXA	107.52
760303	BSVLSCAV	112.3
760303	BSVLSCXA	113.74
760303	BSVLTXXA	125.97
760303	BSWLIN01	138.59
760303	BSWLOKMA	125.14
760303	BSWLPAXB	107.48
760303	BSWOMOX	173.85

760303	BTBGSCBB	160.28
760303	BTBGSCMA	97.52
760303	BTCHVAXA	90.83
760303	BTCKIAXO	135.78
760303	BTCKMIBC	52.56
760303	BTCKMIDE	51.99
760303	BTCKMISO	98.08
760303	BTCKNEXH	52.76
760303	BTCYCA11	83.02
760303	BTFDMNXE	111.18
760303	BTFLORXX	31.5
760303	BTHIVABT	90.71
760303	BTHLILBO	98
760303	BTHNCT00	81.5
760303	BTHNILXC	132.9
760303	BTHNMOXA	152.18
760303	BTHNSCXA	124.28
760303	BTHNWVBI	171.52
760303	BTHPNYGR	78.37
760303	BTHPTNXA	159.69
760303	BTHRMEEA	47.3
760303	BTHSIAXO	111.92
760303	BTHSMDBD	34.75
760303	BTHSMDRF	25.4
760303	BTHSMDW	34.87
760303	BTHSMDW	30.92
760303	BTHSOH48	62.01
760303	BTHYPABH	86.71
760303	BTISCA11	89.91
760303	BTKNOHXA	125.95
760303	BTLGINXA	82.57
760303	BTLGWA01	73.46
760303	BTLKMN01	87.94
760303	BTLKMNBA	87.94
760303	BTLRALXA	279.24
760303	BTLRGAXA	128.67
760303	BTLRINXA	98.41
760303	BTLRKYBR	82.69
760303	BTLRMOXA	120.58
760303	BTLROHXA	105.47
760303	BTLROKXA	132.39
760303	BTLRPAXB	61.76
760303	BTLRTNXA	103.58
760303	BTLSAKXA	1258.32
760303	BTLSILXE	113.88
760303	BTLYALXA	190.82
760303	BTLYNEXS	134.4

760303	BTMTNV11	146.14
760303	BTNGMIPG	92.83
760303	BTNRMDBF	138.16
760303	BTNUNDXA	208.71
760303	BTNWCAXF	109.47
760303	BTPKPABP	76.61
760303	BTRCALXA	266.34
760303	BTRCNEXL	78.24
760303	BTRGLA04	22.66
760303	BTRGLA12	22.66
760303	BTRGLA74	212.98
760303	BTRGLABK	75.04
760303	BTRGLABS	71.99
760303	BTRGLAEW	22.66
760303	BTRGLAGW	34.7
760303	BTRGLAHR	84.17
760303	BTRGLAIS	33.44
760303	BTRGLAKZ	212.98
760303	BTRGLALL	212.98
760303	BTRGLAMA	22.66
760303	BTRGLAOH	37.67
760303	BTRGLASB	39.75
760303	BTRGLASW	84.17
760303	BTRGLAWN	81.13
760303	BTRGLAXH	37.67
760303	BTRNWIXA	194.5
760303	BTSNTXXA	137.44
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760303	BTSTOKXA	159.54
760303	BTTWILXE	104.82
760303	BTTWKYXA	140.46
760303	BTTWPABL	116.54
760303	BTTYNV12	72.3
760303	BTVIINXA	124.53
760303	BTVIOHXA	103.04
760303	BTVLARNO	81.8
760303	BTVLARSO	97.01
760303	BTVLGAXA	185.23
760303	BTVLINXA	161.99
760303	BTVLKYXA	129.31
760303	BTVLMDBV	35.07
760303	BTVLMSAW	336.31
760303	BTVLMSDS	241.7
760303	BTVLTXBV	104.18
760303	BTWDNHXA	192.12
760303	BTWOMIBI	36.01
760303	BUDAILXD	132.9

760303	BUDATXXA	83.89
760303	BUFDILBL	126.5
760303	BUFRGABH	73.04
760303	BUFTMOHU	93.8
760303	BUFTNCXA	109.09
760303	BUFTSCCN	160.28
760303	BUFTSCXA	39.18
760303	BUGVTXXA	114.61
760303	BUHLIDMA	105.6
760303	BUHLMNBU	64.34
760303	BULATXXA	148.3
760303	BUMTCAXF	81.18
760303	BUMTMSM	340.08
760303	BUMTTX14	143.47
760303	BUMTTX81	143.47
760303	BUMTTXAT	58.23
760303	BUMTTXNY	143.47
760303	BUMTTXTE	27.4
760303	BUMTTXTV	39.7
760303	BUMTTXUM	58.82
760303	BUMTTXVI	41.38
760303	BUNATXBU	86.81
760303	BUNKLAMA	337.8
760303	BUREILXA	132.9
760303	BURKSDXA	108.82
760303	BURLCA11	93.12
760303	BURLCOXC	205.87
760303	BURLIABD	148.42
760303	BURLIATC	64.72
760303	BURLIN01	103.61
760303	BURLKSXA	123.32
760303	BURLKYBN	67.81
760303	BURLMABE	35.8
760303	BURLMIXI	118.43
760303	BURLNCAT	103.97
760303	BURLNCDA	33.59
760303	BURLNCEL	67.7
760303	BURLNCHA	67.7
760303	BURLNJBU	92.2
760303	BURLOHXA	195.67
760303	BURLOKXA	134.56
760303	BURLOR62	80.95
760303	BURLTXXA	121.92
760303	BURLVTMA	23.76
760303	BURLVTSQ	190.73
760303	BURLWAXA	139.59
760303	BURLWAXX	139.59

760303	BURLWI11	61.02
760303	BURLWVXA	212.94
760303	BURLWYXC	193.09
760303	BURNTXXA	125.54
760303	BURNWABI	151.47
760303	BURRNEXL	84.69
760303	BURSLAMA	211.39
760303	BURTIAXO	72.7
760303	BUSHLAMA	199.9
760303	BUTTMT09	62.72
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760303	BUTTMT18	63.13
760303	BUTTNDXA	186
760303	BUTTNERE	260.15
760303	BUVLALXA	179.57
760303	BUVLINXB	91.83
760303	BUVLTN01	199.51
760303	BUVLTNAN	199.51
760303	BUVLTNAX	199.51
760303	BUVLTNXA	73.49
760303	BVCKMNXA	103.65
760303	BVCKORXA	84.79
760303	BVCYNEXH	141.75
760303	BVDLPAXB	99.09
760303	BVDMAZ01	165.07
760303	BVDMKYM	143.74
760303	BVDMWI01	130.8
760303	BVFLPABF	35.32
760303	BVHLCA01	39.93
760303	BVHLFLXA	146.03
760303	BVLYCA11	154.19
760303	BVRCNEXL	85.53
760303	BVRDOHXA	98.24
760303	BVRDVAXA	103.21
760303	BVRLKSXA	116.17
760303	BVRLMAEL	98.84
760303	BVRLOHXA	124.32
760303	BVSPCA11	91.47
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760303	BVTNOR18	70.69
760303	BVTNOR90	182.31
760303	BVTNORAC	182.31
760303	BVTNORCI	72.94
760303	BVTNORJC	182.31
760303	BVTNOROE	70.69
760303	BVTNORXB	53.29
760303	BVVLILXA	156.73

760303	BWBKMNB	87.43
760303	BWBLNDXA	219.28
760303	BWCYMIXG	165.74
760303	BWDLMNX	124.7
760303	BWDLSDXA	258.24
760303	BWDNGAM	148.97
760303	BWDNNDX	233.94
760303	BWFDTXXA	125.72
760303	BWHMMEI	119.17
760303	BWLGFLXA	121.82
760303	BWLGKYAT	30.73
760303	BWLGKYMA	30.73
760303	BWLGKYRV	73.51
760303	BWLGMOE	100.37
760303	BWLGOHXA	69.27
760303	BWLGOKXA	126.81
760303	BWLGVAXA	115.29
760303	BWLRWIXA	189.57
760303	BWMLNJ01	116.5
760303	BWMNNDX	107.35
760303	BWMNPAX	100.87
760303	BWMNSCX	106.19
760303	BWRVOH45	111.12
760303	BWTNOHXI	220.15
760303	BWTWNJBT	80.65
760303	BWTWWIX	147.26
760303	BWVLKYXA	115.15
760303	BWVLMEBI	127.24
760303	BWVLMNX	157.66
760303	BWVLNEXL	95.02
760303	BWVLORXX	95.89
760303	BWVLPABR	134.49
760303	BWVLTNMA	92.17
760303	BWVLTXBG	143.47
760303	BWVLTXLI	34.68
760303	BWVLTXMX	143.47
760303	BWVLTXOL	82.24
760303	BWVLTXTE	86.46
760303	BWVYMNX	168.71
760303	BWWDTXX	38.45
760303	BXBYOKXA	66.16
760303	BXBYOKXB	69.02
760303	BXELMTXC	153.81
760303	BXHLIAXO	154.7
760303	BXLYGAES	158.93
760303	BXSPKSXA	135.88
760303	BXTNNCXA	133.6

760303	BXTNNCXB	238.26
760303	BXTRIA01	148.42
760303	BXTRIAXP	71.63
760303	BXTRTNXA	122.33
760303	BYBHFLMA	94.05
760303	BYBONCXA	157.81
760303	BYCTMIMN	93.36
760303	BYCYMIMN	54.22
760303	BYCYMIWS	104.98
760303	BYCYORXA	168.35
760303	BYCYTXBY	90.38
760303	BYCYWIXA	131.5
760303	BYDNIAAC	177.22
760303	BYFDCOMA	114
760303	BYFDWI11	78.02
760303	BYHLMSXA	123.21
760303	BYKNVAXA	142.96
760303	BYLDMNXB	76.75
760303	BYLKWA01	151.47
760303	BYLSILXC	131.9
760303	BYMLMIXI	80.62
760303	BYMNALMA	82.76
760303	BYMNPRCC	98.86
760303	BYMNPRTC	173.47
760303	BYNMTXXA	107.07
760303	BYNNNJ02	22.67
760303	BYPKCA11	66.47
760303	BYPTMIMN	121.55
760303	BYRDIAXO	71.06
760303	BYRDNEXU	95.35
760303	BYRDNMM	103.18
760303	BYRNGAXA	95.19
760303	BYRNILXA	90.49
760303	BYRNMIBY	108.06
760303	BYRNMNXB	91.25
760303	BYRNNEXC	200.45
760303	BYRNNYBY	131.19
760303	BYRNOKXA	133.17
760303	BYRNTXXA	118.55
760303	BYRSCOXC	63.16
760303	BYRSOKMA	94.92
760303	BYRSTXXA	103.42
760303	BYRVMNXB	146.09
760303	BYSDTXBY	86.09
760303	BYSHFLXA	36.26
760303	BYSHNYBY	83.77
760303	BYSNTXXA	35.2

760303	BYSPMSXA	214.04
760303	BYTNMAM	88.46
760303	BYTNOKXB	127.59
760303	BYTNVAXA	156.85
760303	BYTWTNXA	199.74
760303	BYTWTXXA	108.65
760303	BYTWTXXB	104.95
760303	BYTWTXXC	106.05
760303	BYVLARLE	93.19
760303	BYVLARPO	79.74
760303	BYVLGAXA	148.16
760303	BYVLKYMA	228.03
760303	BYVLMOXA	173.85
760303	BYVLNJBV	165.91
760303	BYVLNYXA	181.08
760303	BYVLOHXA	194.34
760303	BYVLWIXA	123.2
760303	BYVWIDXX	120.11
760303	BZBYMAPE	102.31
760303	BZMNMT1	209.27
760303	BZMNMTF	209.27
760303	BZMNMTH	209.27
760303	BZMNMTM	26.92
760303	BZWDPAXE	95.22
760303	CABLMOXA	114.7
760303	CABLWIXA	181.43
760303	CABTARXA	102.31
760303	CABTVTXA	145.15
760303	CACHOKM	75.85
760303	CACYCOAP	147.46
760303	CACYCOM	60.57
760303	CADDOKM	118.55
760303	CADZKYMA	169.09
760303	CADZOHXA	227.42
760303	CAFBMSM	237.7
760303	CAHKILAA	71.76
760303	CAIRGAXA	173.62
760303	CAIRILCF	162.9
760303	CAIRNENW	75.12
760303	CAIRNYCA	112.72
760303	CAIRWVXA	185.26
760303	CALBPAXC	168.87
760303	CALLMOXA	173.85
760303	CALLVAXA	103.21
760303	CALMMIM	157.85
760303	CALMOKXA	120.88
760303	CALNARM	101.87

760303	CALRALMA	142.99
760303	CALROKXA	131.3
760303	CALSMECH	59.78
760303	CALVVACA	114.9
760303	CAMPCA11	94.22
760303	CAMPCOXC	151.5
760303	CAMPLAXA	211.56
760303	CAMSWAX	86.28
760303	CANAVAXA	215.53
760303	CANDNDXA	80.61
760303	CANDNHDE	85.42
760303	CANDNYXA	153.92
760303	CANNINXA	148.64
760303	CANNNHYA	145.7
760303	CANNNYXA	125.62
760303	CANOKYXA	206.97
760303	CANSNYCZ	115.02
760303	CANTOKXA	129.38
760303	CANVSDXA	134.71
760303	CANYKS05	109.17
760303	CAPTNMXC	87.3
760303	CARAOHXA	95.53
760303	CARBMEHI	65.53
760303	CARLMNXC	37.67
760303	CARMILBG	136.01
760303	CARMILXE	131.34
760303	CARNOKXA	89.15
760303	CARNPACA	76.06
760303	CAROMIXI	67.51
760303	CARRMIXA	175.32
760303	CARTNJCA	82.68
760303	CARVILXE	96.93
760303	CARYIDXC	156.49
760303	CARYILCA	95.57
760303	CARYNCCE	105.01
760303	CARYNCWS	105.01
760303	CARYOHXA	107.6
760303	CASAARXA	113.03
760303	CASCWIXA	48.7
760303	CASHARMA	77.98
760303	CASHTXXA	149.48
760303	CASTIAXO	134.69
760303	CASTLAMA	175.45
760303	CASTMECO	118
760303	CASYIAXO	87.84
760303	CASYILXC	94.47
760303	CASYNMXC	269.42

760303	CATNMANI	61.91
760303	CATNMICT	109.89
760303	CATNNEXL	111.86
760303	CATNOH45	127.7
760303	CATONYXA	94.14
760303	CAVGCAAA	129.81
760303	CAVLILXC	132.9
760303	CAVLMOXA	158.71
760303	CAVLUTXC	139.91
760303	CAVRSDCO	102.16
760303	CAYGIN01	165.39
760303	CAYGTXAB	148.3
760303	CAYYPRCO	147.12
760303	CBCVNMXA	216.35
760303	CBCYINXA	205.58
760303	CBCYWIXA	177.33
760303	CBDNILXE	108.07
760303	CBGRMEXA	227.36
760303	CBLSNYZB	105.81
760303	CBMTCA11	98.1
760303	CBRJPRUR	294.04
760303	CBRYILXA	132.9
760303	CBTWGAXA	220.08
760303	CBVLMIXG	117.4
760303	CCAPHI49	31.86
760303	CCBHFLAF	77.18
760303	CCBHFLMA	57.49
760303	CCCNCOMA	64.34
760303	CCHLCAXF	91.56
760303	CCHLMDCL	38.19
760303	CCHRGAMA	172.28
760303	CCHRPAXC	66.23
760303	CCHRWIXA	162.53
760303	CCHSVAXA	155.61
760303	CCMNCAXF	65.38
760303	CCTNMDCL	215.95
760303	CCTSTXXA	120.49
760303	CCVLIAAN	157.47
760303	CCVLIACO	157.47
760303	CCVLMDCH	65.92
760303	CCVLNYXA	118.53
760303	CDBGWI15	108.06
760303	CDBLNEXL	94.58
760303	CDCKMOXA	130.57
760303	CDCROKXA	137
760303	CDCYUT08	90.83
760303	CDCYUTMA	91.4

760303	CDFLIACO	44.58
760303	CDGVGAXA	220.08
760303	CDGVWIXA	102.37
760303	CDHLMO51	86.5
760303	CDKNNJCK	152.39
760303	CDKYFLMA	209.94
760303	CDLCMIMN	88.24
760303	CDLKINCZ	104.85
760303	CDLKOKXA	103.9
760303	CDMLTXXA	130.53
760303	CDOTWIXA	99.78
760303	CDPNILXA	151.62
760303	CDPTPACO	235.29
760303	CDRAPRUR	133.29
760303	CDRBALXA	177.93
760303	CDRDCOXC	118.97
760303	CDRRIA10	78.54
760303	CDRRIAAB	148.42
760303	CDRRIADT	20.63
760303	CDRRIAMN	54.23
760303	CDRRIANO	41.18
760303	CDRRIASP	148.42
760303	CDRRIAWS	39.5
760303	CDRRNERD	104.35
760303	CDSPGAXA	193.66
760303	CDSPMIMN	95.08
760303	CDTBPRCG	235.84
760303	CDTWGAM	117.53
760303	CDVAKSPL	99.1
760303	CDVLCAXF	152.42
760303	CDVLILXA	118.3
760303	CDVLMIXG	233.3
760303	CDVLNJCD	147.96
760303	CDVLOH76	64.17
760303	CDWLGAXA	199.16
760303	CDWLMIXG	146.95
760303	CDWLMOC	111.15
760303	CDWRKSLU	117.15
760303	CDWRMIXC	134.67
760303	CDWRMSM	457.79
760303	CDWROHX	100.91
760303	CDWRTXXA	224.74
760303	CECLKYXA	149.1
760303	CECLLAXA	99.62
760303	CECLWIXA	203.35
760303	CEDRMIXI	65.82
760303	CELNOHXA	99.45

760303	CELNTNXA	219.18
760303	CELNTXDU	44.6
760303	CELSTXXA	142.36
760303	CENLILCE	122.63
760303	CENLILCU	136.01
760303	CENLMOXA	95.79
760303	CENLWA01	85.97
760303	CENLWA04	151.47
760303	CENTINXA	124.83
760303	CENTSCWS	105.73
760303	CENTTXXC	88.17
760303	CENTWIAB	169.22
760303	CENTWIXA	165.38
760303	CERSVAXA	103.21
760303	CETNIAXC	28.14
760303	CETNILXA	110.2
760303	CETNLAXA	208.71
760303	CETNNCXA	183.29
760303	CETNOHXA	68.74
760303	CETNWAXX	154.57
760303	CEVETXXA	148.3
760303	CEVLCAXF	212.36
760303	CFCVAKXA	1141.85
760303	CFCYCAXF	136.67
760303	CFFRVAXA	136.69
760303	CFFYMOXA	134.11
760303	CFLDFLMA	155.02
760303	CFPKNJCS	70.87
760303	CFTNAZXC	178.24
760303	CFTNCONM	55.51
760303	CFTNILXA	164.63
760303	CFTNKSXA	124.21
760303	CFTNNJCF	70.57
760303	CFTNTNXA	280.63
760303	CFTNTXXA	106.96
760303	CFVLALXA	235.33
760303	CFVLARMA	94.22
760303	CFVLFLXA	64.52
760303	CFVLGAXA	175.34
760303	CFVLIAXO	73.86
760303	CFVLIN01	24.92
760303	CFVLKS10	90.03
760303	CFVLKSDE	112.67
760303	CFVLMSAD	336.31
760303	CFVLMSMA	365.38
760303	CGGNIACO	82.35
760303	CGLGAKXA	1141.85

760303	CGLKAKXA	1141.85
760303	CGLKNYXA	88.76
760303	CGNKAKXA	1141.85
760303	CGTNMOX/	108.87
760303	CGTNNDXA	99.38
760303	CGTNNEXH	56.93
760303	CGUSPRAE	173.47
760303	CGUSPRCO	122.28
760303	CGVIINXA	103.13
760303	CGVLILXD	115.54
760303	CGVLPACL	22.92
760303	CGVLVACL	106.34
760303	CHAMNMX	183.21
760303	CHAMVIXX	55.5
760303	CHAPILXC	132.9
760303	CHAPMIXI	130.89
760303	CHAPNMM	87.43
760303	CHAPSCCL	84.69
760303	CHARTXXA	99.47
760303	CHASKSWE	102.91
760303	CHASMDCH	86.71
760303	CHBGALM/	149.33
760303	CHBGILXC	132.9
760303	CHBGPAXC	23.4
760303	CHBKAKXA	1141.85
760303	CHBLSDCO	113.23
760303	CHBNILXA	109.19
760303	CHBRNYXA	97.55
760303	CHBTNV11	92.02
760303	CHBUORXA	105.81
760303	CHBYAKXB	1141.85
760303	CHBYLAMA	190.53
760303	CHBYMIMM	124.64
760303	CHBYMISO	144.92
760303	CHCGIL24	25.69
760303	CHCGIL98	136.01
760303	CHCGILAB	26.57
760303	CHCGILAC	26.57
760303	CHCGILAU	46.82
760303	CHCGILBE	96.43
760303	CHCGILBL	24.92
760303	CHCGILCA	71.63
760303	CHCGILCG	83.17
760303	CHCGILCL	25.51
760303	CHCGILCN	28.62
760303	CHCGILCP	136.01
760303	CHCGILDO	34.28

760303	CHCGILED	46.82
760303	CHCGILFB	136.01
760303	CHCGILFF	136.01
760303	CHCGILFR	30.06
760303	CHCGILGM	30.06
760303	CHCGILHB	42.68
760303	CHCGILID	26.57
760303	CHCGILIR	78.25
760303	CHCGILKE	82.25
760303	CHCGILKI	50.96
760303	CHCGILLA	42.68
760303	CHCGILLD	42.68
760303	CHCGILLR	24.92
760303	CHCGILLW	75.21
760303	CHCGILME	43.6
760303	CHCGILMH	54.22
760303	CHCGILMO	29.38
760303	CHCGILNE	89.61
760303	CHCGILOH	52.9
760303	CHCGILOK	82.25
760303	CHCGILPM	53.03
760303	CHCGILPR	86.95
760303	CHCGILPU	88.57
760303	CHCGILRP	82.96
760303	CHCGILSC	53.75
760303	CHCGILST	101.29
760303	CHCGILSU	26.57
760303	CHCGILTC	136.01
760303	CHCGILTO	25.69
760303	CHCGILWB	25.69
760303	CHCGILWJ	25.51
760303	CHCGILWU	25.69
760303	CHCHILLE	30.06
760303	CHCHMDBI	26.89
760303	CHCHNHXA	99.96
760303	CHCIILNQ	136.01
760303	CHCKNYCE	128.9
760303	CHCKOKMA	68.92
760303	CHCLILUE	136.01
760303	CHCMGAXA	97.82
760303	CHCNNYXA	279.95
760303	CHCPMARI	32.93
760303	CHCPMAW	77.99
760303	CHCRPAXC	125
760303	CHCTOKXA	84.08
760303	CHCYIATC	86.96
760303	CHCYMDCH	39.73

760303	CHCYVACC	100.45
760303	CHDBNCXA	144.48
760303	CHDRNENV	107.4
760303	CHDSARMA	101.87
760303	CHENILXA	113.71
760303	CHESGAXA	185.9
760303	CHESIAXA	160.28
760303	CHESILXE	135.76
760303	CHESMAMI	41.75
760303	CHESMSXA	291.82
760303	CHESMTXC	77.71
760303	CHESNEXC	107.25
760303	CHESNHXA	58.66
760303	CHESNJXJ	81.42
760303	CHESNYXA	112.7
760303	CHESOHXA	103.73
760303	CHESOKXA	164.95
760303	CHESPACA	24.5
760303	CHESPACB	80.65
760303	CHESSCXA	126.43
760303	CHESSDXA	111.11
760303	CHESTXXA	141.54
760303	CHESVACR	35.37
760303	CHESVTXA	108.6
760303	CHESWVCV	217.17
760303	CHFDILXE	117.52
760303	CHFDIN01	103.02
760303	CHFDMASE	108.08
760303	CHFDMO52	72.12
760303	CHFDOHXA	139.06
760303	CHFDSCXA	148.45
760303	CHFFMOTU	70.21
760303	CHFLOH24	96.12
760303	CHFLWI11	102.51
760303	CHFNAKXA	1141.85
760303	CHFRMAAH	116.6
760303	CHFRMANC	37.52
760303	CHGVMNXC	127.86
760303	CHGVNCXA	89
760303	CHGVOHCC	64.64
760303	CHGWWYX	93.07
760303	CHHGILCH	56.64
760303	CHHLOHXA	132.39
760303	CHHLTNXA	87.95
760303	CHHLWA01	67.89
760303	CHHMILXC	97.96
760303	CHHMLAXA	131.36

760303	CHHMMAC	50.65
760303	CHHMMIXI	157.87
760303	CHHMNYX	57.08
760303	CHHMOHX	72.16
760303	CHHMVACI	111.67
760303	CHHSAKXA	1141.85
760303	CHICCA01	29.35
760303	CHICCA10	32.72
760303	CHICTXXA	148.01
760303	CHILWIXA	147.26
760303	CHINTXCH	103.42
760303	CHKTNYFR	81.71
760303	CHKTVAXA	108.11
760303	CHKYAKXA	1141.85
760303	CHLCIAXO	127.61
760303	CHLCILXD	106.35
760303	CHLCMOM	78.7
760303	CHLCOHXA	103.45
760303	CHLCTXUL	99.98
760303	CHLDNCXA	88.29
760303	CHLDTXWE	90.03
760303	CHLFALXA	104.09
760303	CHLHMOX	132.53
760303	CHLHMSXA	375.64
760303	CHLHVAXA	155.22
760303	CHLKCAXF	40.99
760303	CHLKFLXA	202.47
760303	CHLKMIXI	171.85
760303	CHLKPAXC	90.02
760303	CHLKWVCL	34.81
760303	CHLMMAS	50.48
760303	CHLNCA11	109.81
760303	CHLNWAX	155.8
760303	CHLQORXA	97.07
760303	CHLRCA11	64.79
760303	CHLSALMA	101.79
760303	CHLSIAXO	166.51
760303	CHLSIDXC	134.03
760303	CHLSMACH	33.5
760303	CHLSMIMN	103.76
760303	CHLSOKMA	126.66
760303	CHLSVTMA	142.25
760303	CHMBGAD	48.93
760303	CHMBGAM	48.93
760303	CHMBNEXS	237.57
760303	CHMGNYX	118.66
760303	CHMLORX	207.58

760303	CHMNTNX/	160.96
760303	CHMPILAH	136.01
760303	CHMPILCO	23.08
760303	CHMPILCP	23.08
760303	CHMPILCU	36.49
760303	CHMPILLW	37.43
760303	CHMPILRA	136.01
760303	CHMPMIM	125.86
760303	CHMPNCA/	113.45
760303	CHMSMOX	119.21
760303	CHMTMAS(	125.4
760303	CHMTNYXA	174.13
760303	CHMWUTX	148.46
760303	CHMYNMX	112.45
760303	CHNCILXE	111.73
760303	CHNCVAXA	93.16
760303	CHNCVAXB	101.75
760303	CHNDAZ67	165.07
760303	CHNDAZ79	51.36
760303	CHNDAZM/	47.98
760303	CHNDAZSO	83.39
760303	CHNDAZWI	51.36
760303	CHNDIN01	102.41
760303	CHNDMNX	117.9
760303	CHNDOKM	91.44
760303	CHNDTXXA	171.61
760303	CHNGMICR	109.89
760303	CHNGTXXA	135.24
760303	CHNKMSSU	169.78
760303	CHNKMTX(	149.39
760303	CHNLAZXC	144.38
760303	CHNOCAXF	65.38
760303	CHNTKSSS	89.39
760303	CHNTVA21	34.88
760303	CHNTVADH	70.74
760303	CHNYKSKI	86.61
760303	CHNYWAX(	73.4
760303	CHOKMNX(	148.29
760303	CHORLAXA	138.04
760303	CHOTMTX(	138.66
760303	CHOTOKXA	48.29
760303	CHPLFLJA	169.09
760303	CHPLKYMA	149.33
760303	CHPLNEXU	237.57
760303	CHPLNYAJ	104.81
760303	CHPLSCXA	77.15
760303	CHPNLAXA	106.42

760303	CHPQNYCP	82.73
760303	CHRBINXA	83.34
760303	CHRCTXXA	130.95
760303	CHRDIAXO	55.44
760303	CHRDOHXA	100.84
760303	CHRKALXA	224.88
760303	CHRKIACO	62.93
760303	CHRKNCXB	144.42
760303	CHRKOKMA	112.67
760303	CHRKTXXA	148.3
760303	CHRLIAXO	115.26
760303	CHRLMIMN	97.24
760303	CHRLMTXC	114.08
760303	CHRLNC32	148.8
760303	CHRLNC33	56.81
760303	CHRLNCBO	51.67
760303	CHRLNCCA	30.73
760303	CHRLNCCE	51.67
760303	CHRLNCCR	78.58
760303	CHRLNCDE	66.93
760303	CHRLNCER	84.43
760303	CHRLNCLP	53.6
760303	CHRLNCMI	84.43
760303	CHRLNCMT	148.8
760303	CHRLNCNA	30.73
760303	CHRLNCOD	69.84
760303	CHRLNCRE	53.6
760303	CHRLNCRL	148.8
760303	CHRLNCRU	30.73
760303	CHRLNCSH	64.03
760303	CHRLNCTA	30.73
760303	CHRLNCTH	49.71
760303	CHRLNCUN	72.76
760303	CHRLNCVE	148.8
760303	CHRLPACH	35.91
760303	CHRLTNMT	152.5
760303	CHRLTXXA	136.52
760303	CHRLVT01	74.54
760303	CHRMNC72	148.8
760303	CHRNTXCH	117.7
760303	CHROIAXO	82.45
760303	CHRONC23	148.8
760303	CHRONCNN	43.73
760303	CHRONCOK	148.8
760303	CHRSILXC	110.77
760303	CHRSIN01	113.47
760303	CHRSTXCH	93.41

760303	CHRTIAXC	88.35
760303	CHRTILXE	115.61
760303	CHRTMDCH	38.62
760303	CHRTNYXA	121.73
760303	CHRTTXXA	100.77
760303	CHRWCOX(	151.5
760303	CHRWSCES	165.94
760303	CHRXNCRX	30.73
760303	CHRXNCYI	51.67
760303	CHSDOHXA	89.13
760303	CHSGOH36	120.35
760303	CHSHCT01	76.52
760303	CHSHCT02	76.52
760303	CHSHMNCS	55.51
760303	CHSKMNXC	46.26
760303	CHSKOHXA	218.25
760303	CHSKVAAY	155.74
760303	CHSKVACD	34.94
760303	CHSKVACX	155.74
760303	CHSKVADC	34.94
760303	CHSKVAEH	155.74
760303	CHSKVAGU	34.67
760303	CHSKVAPR	155.74
760303	CHSLMI01	167.78
760303	CHSLMIMN	149.83
760303	CHSNAKXA	1141.85
760303	CHSNMIXI	60.43
760303	CHSNSCXA	87.81
760303	CHSPCAXF	135.82
760303	CHSTILXC	132.9
760303	CHSTMN01	151.18
760303	CHSTMNCH	51.21
760303	CHSWFLXA	174.57
760303	CHTGLAXA	149.49
760303	CHTGNYZH	38.79
760303	CHTGOKXB	79.54
760303	CHTGTN12	38.91
760303	CHTGTN48	199.51
760303	CHTGTN78	199.51
760303	CHTGTNBR	46.82
760303	CHTGTNDT	48.08
760303	CHTGTNHT	83.77
760303	CHTGTNKF	199.51
760303	CHTGTNKV	44.36
760303	CHTGTNMA	44.36
760303	CHTGTNMV	67.21
760303	CHTGTNNS	38.91

760303	CHTGTNRB	53.6
760303	CHTGTNRC	51.67
760303	CHTGTNSE	49.71
760303	CHTGTNSM	55.53
760303	CHTHFLXA	98.79
760303	CHTHOKXD	65.91
760303	CHTHTNDM	199.51
760303	CHTKWI01	169.22
760303	CHTKWIXA	141.81
760303	CHTMALXA	204.42
760303	CHTNAKXA	1141.85
760303	CHTNARXA	99.1
760303	CHTNILXC	80.21
760303	CHTNINXA	101.26
760303	CHTNMOM	87.54
760303	CHTNMSAD	336.31
760303	CHTNMSM	360.78
760303	CHTNSC10	160.28
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760303	CHTNSCDT	30.73
760303	CHTNSCFU	160.28
760303	CHTNSCJM	63.64
760303	CHTNSCJN	81.89
760303	CHTNSCLB	49.71
760303	CHTNSCNO	30.73
760303	CHTNSCPS	30.73
760303	CHTNSCVD	83.17
760303	CHTNSCWA	49.71
760303	CHTNTNMT	104.2
760303	CHTNWV93	197.13
760303	CHTNWVBI	29.86
760303	CHTNWVCE	197.13
760303	CHTNWVJA	29.86
760303	CHTNWVLE	29.86
760303	CHTOSCBT	160.28
760303	CHTPKSBE	123.76
760303	CHTQNYXA	137.24
760303	CHTRCAXF	119.3
760303	CHTRPACH	123.77
760303	CHTTGAXA	193.97
760303	CHTTPACT	80.65
760303	CHTWIN01	100
760303	CHTWMAB	116.6
760303	CHTWMAB	58.44
760303	CHTWNHBI	143.4
760303	CHTWWVX	69.69
760303	CHULMOXA	135.78

760303	CHVAKSEM	113.68
760303	CHVGARXA	53.35
760303	CHVKAKXA	1141.85
760303	CHVLMOX/	173.85
760303	CHVLNCCE	155.66
760303	CHVLNJQA	137.3
760303	CHVLOHXA	112.93
760303	CHVLPACH	93.08
760303	CHVLVACF	39.18
760303	CHVLVACP	155.74
760303	CHVLVAXA	39.18
760303	CHVLVAXB	56.62
760303	CHVLWVCL	143.48
760303	CHVSCA11	49.34
760303	CHVSCA12	53.87
760303	CHVTOHCH	59.88
760303	CHVXMIMI	103.77
760303	CHVYARM/	88.34
760303	CHVYAZMA	96.3
760303	CHVYILXA	89.16
760303	CHVYNYZV	168.15
760303	CHWCCA11	178.99
760303	CHWKILXA	136.66
760303	CHWLCOXC	194.32
760303	CHWLWAX	112.06
760303	CHWOGAX	127.99
760303	CHWOILXA	143.33
760303	CHYNOKXA	117.86
760303	CHYNWYFN	20.13
760303	CHYNWYJL	244.56
760303	CHYNWYM	20.13
760303	CHYNWYRF	20.13
760303	CHZYNYXA	58.97
760303	CIBAPRUR	138.43
760303	CIBCAZXC	244.54
760303	CIBLAZXC	163.38
760303	CICRILCI	50.96
760303	CICRINXA	98.95
760303	CICRNYCJ	90.79
760303	CILSPRUR	155.45
760303	CIMACAXF	188.16
760303	CISCILXC	132.56
760303	CISCTXHI	112.51
760303	CISNILXE	153.01
760303	CITNTXXA	65.6
760303	CITNWIXA	129.05
760303	CITRFLXA	85.05

760303	CIVLPAXC	117.98
760303	CIVLUTXC	187.83
760303	CIVLWIXA	211.2
760303	CKCKAKXA	879.44
760303	CKCKTNXA	187.98
760303	CKCYMTM/	98.24
760303	CKSNKYXA	163.58
760303	CKSNNEUV	96.05
760303	CKTNMIMN	56.64
760303	CKTNMNCF	65.88
760303	CKTNNCXA	129.8
760303	CKTNNERD	237.57
760303	CKVLILXD	132.9
760303	CKVLNYXA	127.74
760303	CKVLOHXA	155.6
760303	CKVLTNXA	140.59
760303	CKVLTNXB	151.27
760303	CKVLWYXC	368.59
760303	CLADTXXB	116.01
760303	CLANALMA	118.88
760303	CLARIAXO	109.72
760303	CLARMICL	114.81
760303	CLARPA01	171.25
760303	CLARPACL	212.33
760303	CLARPAMH	158.4
760303	CLATNEXL	82.23
760303	CLAYKYMA	112.75
760303	CLAYNYOS	36.37
760303	CLAYWVXA	152.52
760303	CLBAAKXA	1141.85
760303	CLBGCAXF	82.27
760303	CLBGIAXP	108.87
760303	CLBGMOXA	126.29
760303	CLBGOHXA	127.68
760303	CLBGWVCF	197.13
760303	CLBGWVM	36.54
760303	CLBHVAXA	141.64
760303	CLBKMNXC	116.39
760303	CLBKNHMA	236.01
760303	CLBKOHXA	159.19
760303	CLBNOH48	105.59
760303	CLBNTXCI	143.47
760303	CLBNTXMI	65.77
760303	CLBRGAXA	88.46
760303	CLBROKXA	141.91
760303	CLBSCA11	51.37
760303	CLBSCA50	54.18

760303	CLBYKS05	143.55
760303	CLBYKSBS	132.79
760303	CLBYWAXX	139.73
760303	CLBYWIXA	118.13
760303	CLCHCT00	93.06
760303	CLCHILXD	118.92
760303	CLCKOR53	93.52
760303	CLCKSCXA	86.81
760303	CLCMMOX	159.3
760303	CLCNNYCN	40.72
760303	CLCRNYCC	95.42
760303	CLCROKXA	59.74
760303	CLCSLAXA	232.99
760303	CLCTKS06	67.02
760303	CLCTKYXA	99.35
760303	CLCTNEXL	103.39
760303	CLCTNYCC	88.98
760303	CLCYAZAA	225.3
760303	CLCYCA11	44.61
760303	CLCYCAXG	58.83
760303	CLCYCOXC	110.66
760303	CLCYILCG	117.89
760303	CLCYMNXB	35.87
760303	CLCYMSXA	356.17
760303	CLCYSDXA	162.99
760303	CLCYTXCC	101.04
760303	CLCYWAXA	107.3
760303	CLDCNMXC	113.6
760303	CLDGAZMA	60.57
760303	CLDGGAXA	139.82
760303	CLDGKSXA	138.4
760303	CLDGTNMA	305.6
760303	CLDGTXXA	45.52
760303	CLDLTNXA	106.33
760303	CLDMWA0	68.47
760303	CLDNARXA	71.18
760303	CLDNMICL	92.81
760303	CLDNMN01	151.18
760303	CLDNMNCA	94.09
760303	CLDNMOXA	161.87
760303	CLDNMSMA	390.43
760303	CLDNNYXA	136.79
760303	CLDNOHXA	98.56
760303	CLDNTXXA	116.34
760303	CLDNWI14	50.96
760303	CLELWA01	77.83
760303	CLEMCAXF	81.74

760303	CLEMMNX(	122.46
760303	CLERAKXA	445.51
760303	CLETTXXA	89.69
760303	CLEVARMA	96.66
760303	CLEVGAXA	168.13
760303	CLEVMOXA	124.17
760303	CLEVMSBA	336.31
760303	CLEVMSMA	193.63
760303	CLEVNCMA	93.03
760303	CLEVNYCE	102.33
760303	CLEVOH25	80.6
760303	CLEVOH42	40.63
760303	CLEVOH43	77.55
760303	CLEVOH45	44.76
760303	CLEVOH53	91.65
760303	CLEVOH62	21.01
760303	CLEVOH63	77.55
760303	CLEVOH64	40.63
760303	CLEVOH74	82.25
760303	CLEVOH97	141.86
760303	CLEVOHAQ	97.84
760303	CLEVOHBL	53.5
760303	CLEVOHDR	141.86
760303	CLEVOHEK	141.86
760303	CLEVOHIB	97.84
760303	CLEVOHIW	57.38
760303	CLEVOHUG	141.86
760303	CLEVOKMA	88.34
760303	CLEVTNMA	90.84
760303	CLEVTXCL	120.59
760303	CLEVWIXA	108.41
760303	CLEXOHUQ	141.86
760303	CLEYOHDH	141.86
760303	CLEYOHJJ	141.86
760303	CLFCAKZA	1319.76
760303	CLFDIAXO	150.93
760303	CLFDMNXC	100.28
760303	CLFDMOXA	158.17
760303	CLFDPACL	36.74
760303	CLFDSDXA	258.24
760303	CLFDUTMA	47.98
760303	CLFFNMXC	185.39
760303	CLFKIDXX	185.59
760303	CLFLKSXA	126.56
760303	CLFLMTXC	135.25
760303	CLFLSCXA	122.3
760303	CLFNNJXJ	98.98

760303	CLFRMIXG	130.89
760303	CLFRMOXA	71.59
760303	CLFRPACA	127.77
760303	CLFXCAXF	103.96
760303	CLFXIACO	79.4
760303	CLFXILXD	111.31
760303	CLFXINXA	97.27
760303	CLFXLAMA	266.54
760303	CLFXNDXA	48.14
760303	CLFXWA01	64.13
760303	CLFXWIXA	103.44
760303	CLGHIAXO	154.7
760303	CLGHWIXA	100.07
760303	CLGNMNX(	92.12
760303	CLGTOKMA	111.93
760303	CLGVMNX(	78.64
760303	CLHGOH32	86.95
760303	CLHGVACO	35.84
760303	CLHLIAXO	79.4
760303	CLHLINXA	118.27
760303	CLHLMOXA	173.85
760303	CLHLSCXA	144.86
760303	CLHNCOMA	87.43
760303	CLHNFLXA	92.67
760303	CLHNGAES	76.93
760303	CLHNILXE	122.29
760303	CLHNKYMA	103.72
760303	CLHNLAMA	99.38
760303	CLHNMOXE	145.12
760303	CLIFPAXC	103.36
760303	CLIOALXA	133.12
760303	CLIOMIMN	102.51
760303	CLIOSCMA	139.92
760303	CLJTIAAM	148.42
760303	CLJTIAXO	74.83
760303	CLLKIAXO	79.4
760303	CLLKMNXA	55.59
760303	CLLKSDXA	79.36
760303	CLLKWIXA	158.19
760303	CLLMILXA	132.9
760303	CLMAALXA	108.1
760303	CLMACT00	98.8
760303	CLMAILXE	71.7
760303	CLMAKYXA	198.55
760303	CLMALAMA	140.59
760303	CLMAMDC	29.86
760303	CLMAMDJT	145.78

760303	CLMAMDN	145.78
760303	CLMAMDO	29
760303	CLMAMDSI	29
760303	CLMAMEEI	142.25
760303	CLMAMOR	146.34
760303	CLMAMOW	146.34
760303	CLMAMOX	64.6
760303	CLMAMOX	67.31
760303	CLMAMSBI	336.31
760303	CLMAMSM	264.24
760303	CLMANCXA	187.76
760303	CLMANJXW	123.6
760303	CLMAPAXC	88.01
760303	CLMASCAR	49.71
760303	CLMASCBQ	69.84
760303	CLMASCCH	59.43
760303	CLMASCDF	87.34
760303	CLMASCEA	30.73
760303	CLMASCLN	160.28
760303	CLMASCPA	69.84
760303	CLMASCRJ	160.28
760303	CLMASCSA	53.6
760303	CLMASCSC	78.58
760303	CLMASCSH	55.53
760303	CLMASCSN	30.73
760303	CLMASCSU	49.71
760303	CLMASCSW	49.71
760303	CLMASCTL	72.01
760303	CLMASCTS	68.22
760303	CLMASDXA	178.44
760303	CLMATNM	98.84
760303	CLMAWAX	127.58
760303	CLMBALMA	133.48
760303	CLMBGAAT	27.57
760303	CLMBGABV	49.71
760303	CLMBGAFN	27.57
760303	CLMBGAM	27.57
760303	CLMBGAM	37.38
760303	CLMBILCO	105.59
760303	CLMBIN01	24.92
760303	CLMBIN02	98.09
760303	CLMBKSXA	51.41
760303	CLMBKSXB	60.57
760303	CLMBKYXA	167.62
760303	CLMBMSDI	336.31
760303	CLMBMSM	232.36
760303	CLMBMTM	90.1

760303	CLMBNCXA	95.08
760303	CLMBNDXA	233.07
760303	CLMBNEXG	152.68
760303	CLMBNMX(	105.59
760303	CLMBOH11	24.91
760303	CLMBOH23	32.03
760303	CLMBOH25	36.49
760303	CLMBOH26	42.68
760303	CLMBOH27	40.63
760303	CLMBOH29	36.49
760303	CLMBOH44	87.81
760303	CLMBOH47	79.27
760303	CLMBOH86	50.96
760303	CLMBOHFC	24.91
760303	CLMBOHIA	87.33
760303	CLMBOHIQ	24.94
760303	CLMBOHIT	24.94
760303	CLMBOHLT	57.04
760303	CLMBOHUJ	24.94
760303	CLMBSC32	160.28
760303	CLMBSC44	160.28
760303	CLMBTXCL	97.56
760303	CLMBWI11	133.24
760303	CLMCOH35	87.33
760303	CLMCOHFI	57.04
760303	CLMCOHIB	90.43
760303	CLMDOH44	26.96
760303	CLMDOHHX	80.68
760303	CLMDOHOI	26.96
760303	CLMDOHZI	40.27
760303	CLMEOH95	36.37
760303	CLMFOHHC	141.86
760303	CLMNALFA	159.59
760303	CLMNALJC	197.6
760303	CLMNALMA	97.52
760303	CLMNIAXO	110.66
760303	CLMNMIM	108.67
760303	CLMNSDCC	88.39
760303	CLMNTXXA	176.14
760303	CLMNWIXA	148.16
760303	CLMRIACO	93.34
760303	CLMSCAXF	74.51
760303	CLMSIAXO	106.42
760303	CLMSTXXA	112.5
760303	CLMTCAXF	65.38
760303	CLMTFLXA	204.59
760303	CLMTGAMA	184.93

760303	CLMTIAXO	95.96
760303	CLMTILXE	110.58
760303	CLMTMNX/	122.52
760303	CLMTMOX/	147.25
760303	CLMTNCM/	171.5
760303	CLMTNHBF	48.7
760303	CLMTSDXA	188.93
760303	CLMTVAXA	102
760303	CLMTWYX(	159.5
760303	CLMXMIXI	44.83
760303	CLMXMNX(	102.76
760303	CLNCIAXO	76.56
760303	CLNCMOX/	273.95
760303	CLNCMTM/	63.6
760303	CLNCNYBA	90.03
760303	CLNCVACL	103.21
760303	CLNDIAXO	81.8
760303	CLNDWVP(	107.58
760303	CLNGCA01	143.13
760303	CLNGNCXA	180.36
760303	CLNSGAXA	195.11
760303	CLNSIAXO	61.74
760303	CLNSMOX/	126.02
760303	CLNSMSM/	227.48
760303	CLNSWIXA	142.89
760303	CLNTNVXF	305.92
760303	CLNTTXMA	84.37
760303	CLNYKSXA	129.26
760303	CLNYOKXA	149.79
760303	CLOKCA11	119.98
760303	CLPKMDBV	24.91
760303	CLPKMTM/	87.16
760303	CLPKNYCP	86.91
760303	CLPLINXA	100.6
760303	CLPPVA01	155.74
760303	CLPPVACU	36.54
760303	CLPPVAGR	95.96
760303	CLPPVALI	95.96
760303	CLPPVARV	89.23
760303	CLPTCA11	173.59
760303	CLPTKYMA	130.86
760303	CLPTPAXC	91.83
760303	CLPTTNXA	240.45
760303	CLPTVAXA	368.47
760303	CLQTGAES	182.19
760303	CLQTMNC/	57.02
760303	CLRDIAXT	156.17

760303	CLREGAXA	183.21
760303	CLRGNCXA	163.62
760303	CLRIIAAF	164.79
760303	CLRIIACO	164.79
760303	CLRKARXA	192.05
760303	CLRKMIMN	102.51
760303	CLRKMOXA	102.37
760303	CLRKNEXS	74.95
760303	CLRKSDXA	72.77
760303	CLRKTNXA	179.27
760303	CLRKWYXC	138.51
760303	CLRMOKM	62.63
760303	CLRNMAYA	126.56
760303	CLRNMNCC	52.86
760303	CLRNNCXA	156.49
760303	CLRSMNXC	108.28
760303	CLRTOKXA	134.15
760303	CLRTPACL	86.71
760303	CLRVMIXH	127.7
760303	CLRVPAXC	137.83
760303	CLSMPAXC	66.33
760303	CLSNILXC	101.69
760303	CLSNKSXA	60.69
760303	CLSNMTXC	207.33
760303	CLSNNERD	123.71
760303	CLSNSCMA	30.73
760303	CLSPCO11	19.67
760303	CLSPCO32	52.52
760303	CLSPCO63	26.92
760303	CLSPCOEA	38.34
760303	CLSPCOMA	19.67
760303	CLSPCOPV	26.92
760303	CLSPCOSM	42.87
760303	CLSPIAXO	156.7
760303	CLSPILXE	111.31
760303	CLSPINXA	134.88
760303	CLSPMDCS	35.07
760303	CLSPMNCB	76.93
760303	CLSPMOFI	129.25
760303	CLSPMONC	129.25
760303	CLSPNYXA	151.04
760303	CLSPOKXA	147.81
760303	CLSPTXXA	62.53
760303	CLSQCO01	92.37
760303	CLSQCOMF	147.46
760303	CLSTCA11	76.23
760303	CLSTMTMA	116

760303	CLSTNJCO	22.74
760303	CLSTOHXA	83.19
760303	CLSTTNXA	150.01
760303	CLSTTXXA	32.16
760303	CLSTTXXB	80.71
760303	CLSTTXXD	92.76
760303	CLTNARXA	61.64
760303	CLTNCT00	118.64
760303	CLTNFLXA	133.91
760303	CLTNIACC	86.48
760303	CLTNIACO	59.36
760303	CLTNIADC	52.39
760303	CLTNILXC	119.4
760303	CLTNIN01	192.17
760303	CLTNKYES	158.04
760303	CLTNLAMA	149.33
760303	CLTNMACH	95.39
760303	CLTNMDCL	35.37
760303	CLTNMEMI	127.24
760303	CLTNMIXG	101.31
760303	CLTNMNXA	129.94
760303	CLTNMOXA	123.26
760303	CLTNMTXC	69.72
760303	CLTNNCXA	76.58
760303	CLTNNJXJ	114.35
760303	CLTNNYZI	89.63
760303	CLTNOK13	135.1
760303	CLTNOKMA	79.02
760303	CLTNSCMA	123.48
760303	CLTNTNMA	69.46
760303	CLTNWAXA	108.48
760303	CLTNWIXA	99.72
760303	CLTOGAXA	187.45
760303	CLTSORXA	115.31
760303	CLUBMOXX	145.35
760303	CLUTIAXO	104.4
760303	CLUTTXCL	88.24
760303	CLUTTXLJ	69.86
760303	CLVIPACL	138.98
760303	CLVLARXA	102.81
760303	CLVLGAXA	160.96
760303	CLVLIAAA	116.52
760303	CLVLILXC	108.28
760303	CLVLMDCE	118.8
760303	CLVLMIMN	59.55
760303	CLVLMOCI	97.62
760303	CLVLNYCK	84.84

760303	CLVLOHXB	123.33
760303	CLVLPAXC	136.02
760303	CLVLTNMA	110.87
760303	CLVLTXXA	156.7
760303	CLVLUTMA	55.09
760303	CLVLVAXA	202.5
760303	CLVLWA01	66.5
760303	CLVNOKM/	105.73
760303	CLVRIN01	114.7
760303	CLVRMOLL	74.02
760303	CLVRNYCV	115.02
760303	CLVROR01	104.9
760303	CLVRSCES	117.73
760303	CLVRVACL	165.51
760303	CLVSCA11	47.83
760303	CLVSNMM/	93.18
760303	CLVSNMW	91.99
760303	CLVSNMXC	176.14
760303	CLVTTXCL	108.57
760303	CLVWWAX/	111.3
760303	CLVYILCV	87.74
760303	CLWDNJCV	83.24
760303	CLWDVACV	294.46
760303	CLWDWVX	140.05
760303	CLWHNCXA	165
760303	CLWLIDMA	58.39
760303	CLWLKSXA	142.42
760303	CLWLNJCV	72.55
760303	CLWLOHXA	155.18
760303	CLWLTXXA	110.39
760303	CLWRFLWX	129.2
760303	CLWRFLXA	31.91
760303	CLWRKSXA	57.16
760303	CLWRMNX(	41.48
760303	CLWRMOX/	133.65
760303	CLWRNEXS	231.12
760303	CLWRWAX/	172.07
760303	CLWTFL05	129.2
760303	CLWYMNX(	90.95
760303	CLWYNEXH	96.2
760303	CLXCCA12	176.24
760303	CLYDKSXA	137.33
760303	CLYDNCM/	118.41
760303	CLYDNYCY	123.12
760303	CLYDOHXA	131.66
760303	CLYDTXXA	94.6
760303	CLYMNYXA	136.4

760303	CLYMPACL	192.56
760303	CLYMWIXA	120.63
760303	CLYTNMM/	176.84
760303	CMBACA11	84.04
760303	CMBAMIXJ	151.97
760303	CMBAMNX	138.99
760303	CMBAWIX/	107.87
760303	CMBGINXA	163.2
760303	CMBGKYM.	165.19
760303	CMBRIAAB	148.42
760303	CMBRIAXO	70.84
760303	CMBRIDXC	116.8
760303	CMBRILXD	88.25
760303	CMBRMA0	31.78
760303	CMBRMAB	31.78
760303	CMBRMAM	62.37
760303	CMBRMAO	31.78
760303	CMBRMAW	32.36
760303	CMBRMDC	36.4
760303	CMBRMN0	151.18
760303	CMBRMNC	89.42
760303	CMBRNEXS	117.49
760303	CMBRNYCM	38.51
760303	CMBROHXE	37.01
760303	CMBRWIXA	115.34
760303	CMBSMA01	116.6
760303	CMBSMAA1	34.97
760303	CMBYTXXA	163.9
760303	CMCHNJCH	23.54
760303	CMCKTXXA	131.06
760303	CMCRSDXA	138.52
760303	CMCYILCC	95.44
760303	CMCYINXA	89.85
760303	CMCYTNMT	124.22
760303	CMDNALXA	315.69
760303	CMDNARCI	101.19
760303	CMDNARSH	99.1
760303	CMDNARTE	77.09
760303	CMDNDECI	34.75
760303	CMDNINXA	124.1
760303	CMDNMEE	135.32
760303	CMDNMIXI	164.66
760303	CMDNNJ21	22.49
760303	CMDNNJ32	22.89
760303	CMDNNJCE	22.89
760303	CMDNNYZI	113.88
760303	CMDNOHX	115.49

760303	CMDNSCLG	130.3
760303	CMDNSCM	88.17
760303	CMDNTNM	125.55
760303	CMFRMNX	111.87
760303	CMFTTXXA	139.8
760303	CMGVILXE	127.47
760303	CMGVOHX	85.96
760303	CMISWAXA	146.29
760303	CMLDIAXO	114.53
760303	CMLDKYXA	257.28
760303	CMLDMDC	37.18
760303	CMLDMDM	145.78
760303	CMLDMEM	85.42
760303	CMLDOHXA	111.03
760303	CMLDVACU	159.12
760303	CMLDWIXA	152.23
760303	CMLLGAMA	131.06
760303	CMLSNYID	91.96
760303	CMLSNYON	33.5
760303	CMMKNYC	83.77
760303	CMMROKM	164.95
760303	CMNCOKXA	106.96
760303	CMNCTXXA	253.11
760303	CMNGGAM	111.3
760303	CMNLCA11	129.81
760303	CMNTOKM	87.61
760303	CMPBMNX	113.66
760303	CMPBMOC	99.71
760303	CMPBNYCP	91.96
760303	CMPBSCXA	104.62
760303	CMPBTXXA	145.79
760303	CMPDCA01	66.84
760303	CMPHALXA	196.75
760303	CMPKMICP	91.16
760303	CMPNILXC	82.79
760303	CMPNMOX	109.89
760303	CMPSILXA	148.47
760303	CMPTWIXA	80.2
760303	CMPVCA11	118.13
760303	CMRCGAXA	93.69
760303	CMRCMICM	91.69
760303	CMRCMINP	91.16
760303	CMRCTXXA	99.68
760303	CMRGOKXA	164.95
760303	CMRKVAXA	103.21
760303	CMRLCAXF	31.99
760303	CMRNCOXC	105.96

760303	CMRNILXD	101.68
760303	CMRNLAXA	77.11
760303	CMRNMOX	107.83
760303	CMRNNMM	100.23
760303	CMRNNYCF	102.33
760303	CMRNOKXA	164.95
760303	CMRNSCXA	74.95
760303	CMRNTXCM	122.03
760303	CMRNWIXA	152.73
760303	CMRNWVX	158.69
760303	CMROPRUI	133.29
760303	CMSPPAXC	90.76
760303	CMSTMNC	71.41
760303	CMSTNEXS	133.33
760303	CMSTTXXA	148.3
760303	CMTNARXA	201.19
760303	CMTNCA01	26.16
760303	CMTNILXA	132.9
760303	CMTNKYXA	174.9
760303	CMTNMAM	115
760303	CMTNMOD	73.95
760303	CMTNMON	125.06
760303	CMTNNHO	49.54
760303	CMTNTXCB	94.78
760303	CMUYPRUF	221.98
760303	CMVLKYXA	158.08
760303	CMVRAZM	66.69
760303	CMVRAZRF	66.69
760303	CMVYORXA	101.54
760303	CMWDTXX	52.63
760303	CNANCT00	141.21
760303	CNBGOHXA	128.09
760303	CNBGPACA	94.8
760303	CNBHOR64	199.62
760303	CNBLIAMW	54.23
760303	CNBLIAWA	42.87
760303	CNBNNHXA	121.5
760303	CNBRNYCD	96.58
760303	CNBYMNXC	232.44
760303	CNBYORXA	60.59
760303	CNCKCAXF	129.12
760303	CNCKMTXC	51.5
760303	CNCLAKXA	1141.85
760303	CNCLIDXC	128.27
760303	CNCNIAXO	158.19
760303	CNCNNYXA	143.7
760303	CNCNOHAF	159.19

760303	CNCNOHA\	45.48
760303	CNCNOHB\	141.86
760303	CNCNOHCI	58.3
760303	CNCNOHC\	62.37
760303	CNCNOHFI	24.1
760303	CNCNOHFH	159.19
760303	CNCNOHHI	49.52
760303	CNCNOHH\	56.72
760303	CNCNOHM	55.15
760303	CNCNOHM	61.49
760303	CNCNOHN\	48.18
760303	CNCNOHPH	53.57
760303	CNCNOHRI	141.86
760303	CNCNOHRN	141.86
760303	CNCNOHSI	63.06
760303	CNCNOHW	49.52
760303	CNCNOHW	24.1
760303	CNCOOH5(	141.86
760303	CNCOOHFI	162.19
760303	CNCOOHFI	141.86
760303	CNCPTXXA	136.13
760303	CNCRARMA	100.46
760303	CNCRCA01	41.3
760303	CNCRGAMA	196.88
760303	CNCRILXC	132.9
760303	CNCRKSBR	95.27
760303	CNCRMAW	91.04
760303	CNCRMIXJ	110.83
760303	CNCRNCCN	148.8
760303	CNCRNCXA	38.08
760303	CNCRNH03	161.57
760303	CNCRNHSC	45.54
760303	CNCRTNXA	107.24
760303	CNCRVACN	91.71
760303	CNCRVTMA	158.4
760303	CNCRWAXX	107.75
760303	CNCTVACT	125.67
760303	CNCYCOMA	84.11
760303	CNCYIAXO	59.24
760303	CNCYKYMA	118.41
760303	CNCYNENV	85.97
760303	CNCYPAXC	114.64
760303	CNDLNYCL	85.05
760303	CNDMNMX	75.61
760303	CNDNMTX(	107.66
760303	CNDNOKXA	164.95
760303	CNDNORXI	123.51

760303	CNDNTXCD	110.77
760303	CNDRNCXA	156.78
760303	CNDRNYXA	143.7
760303	CNFDOH02	101.29
760303	CNFLMNXC	96.43
760303	CNFLOH01	92.26
760303	CNFLPAXC	158.68
760303	CNFRNJCR	76.93
760303	CNFYMT02	56.61
760303	CNGJPRIV	79.25
760303	CNGRMNX(	150.82
760303	CNGRNYCN	94.26
760303	CNGROHXA	159.19
760303	CNGVKSXA	69.57
760303	CNHLOKXA	148.92
760303	CNHMKSXA	119.65
760303	CNHMKYXA	112.82
760303	CNHMTNM	165.19
760303	CNHRNHPL	141.07
760303	CNJCNCXA	213.04
760303	CNJHNYXA	144.14
760303	CNJLNMXC	150.3
760303	CNJTIAXO	132.94
760303	CNJTMOXA	101.33
760303	CNKLMIXG	100.1
760303	CNLKMIXG	138.81
760303	CNLKMNXE	154.01
760303	CNLKPAXC	66.23
760303	CNLNMIMM	85.9
760303	CNLNTXXA	107.93
760303	CNLVPACO	150.2
760303	CNMNNJRT	94.46
760303	CNNLWAXA	171.61
760303	CNNTOHXA	63.8
760303	CNNTOHXE	159.19
760303	CNOSNHFC	148.01
760303	CNPAWIXA	210.05
760303	CNPKCA01	26.16
760303	CNPNIACO	75.67
760303	CNPNOR29	50.79
760303	CNPNPACE	76.61
760303	CNPNTXXA	144.73
760303	CNQNPAXC	73.7
760303	CNRDIAAL	148.42
760303	CNRDIAXO	104.57
760303	CNRDMTAC	209.27
760303	CNRDMTM	107.57

760303	CNRGARM/	94.22
760303	CNRPIA01	148.42
760303	CNRPIAXO	83.4
760303	CNRPMNN	60.02
760303	CNRYIAXO	107.13
760303	CNSDFLXA	74.34
760303	CNSHPACN	70.87
760303	CNSPKSXA	116
760303	CNSQNYXA	88.83
760303	CNSRNYCX	131.19
760303	CNSTLAXA	117.27
760303	CNSTMIXG	146.96
760303	CNSTNYZA	103.5
760303	CNSTSDXA	93.37
760303	CNSVIAXO	139.17
760303	CNSVOH82	133.85
760303	CNSWNHSI	149.16
760303	CNTBOHXA	121.11
760303	CNTCNHXA	54.69
760303	CNTLAKXA	1141.85
760303	CNTLOHXA	117.79
760303	CNTLTXMA	75.85
760303	CNTMFLLE	83.55
760303	CNTMOH43	82.96
760303	CNTNCT00	85.76
760303	CNTNGAXA	99.38
760303	CNTNGAXB	86.4
760303	CNTNILCN	112.34
760303	CNTNKSSM	94.92
760303	CNTNKYMA	110.87
760303	CNTNLAXA	102.07
760303	CNTNMAW	86.88
760303	CNTNMEXA	171.13
760303	CNTNMNX(	131.9
760303	CNTNMOXA	68.24
760303	CNTNMSA(	336.31
760303	CNTNMSM	127.15
760303	CNTNNCMA	74.97
760303	CNTNNYZO	44.61
760303	CNTNOH45	52.56
760303	CNTNOKXA	63.66
760303	CNTNPAXC	308.17
760303	CNTNRIPH	39.38
760303	CNTNSDCO	79.79
760303	CNTNTXXA	112.26
760303	CNTNWIXA	152.73
760303	CNTRALXE	162.73

760303	CNTRARXA	85.29
760303	CNTRCOXC	111.65
760303	CNTRIAXO	136.07
760303	CNTRILCT	101.76
760303	CNTRKSXA	106.41
760303	CNTRMOAI	75.85
760303	CNTRNDXA	74.59
760303	CNTRNEXH	235.86
760303	CNTRNHSH	112.22
760303	CNTRSDXA	125.26
760303	CNTRTXCN	144.48
760303	CNTRWAXX	154.57
760303	CNTTNYCI	98.88
760303	CNTVPAXC	90
760303	CNTWKYM	131.06
760303	CNTWMOX	90.31
760303	CNTWTNXA	90.59
760303	CNTYCT00	96.36
760303	CNTYRIST	89.56
760303	CNVIALMA	92.17
760303	CNVIMIXH	126.5
760303	CNVIMSMA	317.13
760303	CNVIVACT	34.87
760303	CNVLARXA	109.03
760303	CNVLGAXA	98.87
760303	CNVLIAAP	148.42
760303	CNVLIAXO	90.3
760303	CNVLINXA	83.93
760303	CNVLLAMA	204.5
760303	CNVLMDCT	37.95
760303	CNVLMOXA	173.85
760303	CNVLOKXA	131.98
760303	CNVLORXA	113.88
760303	CNVLSDXA	133.35
760303	CNVLTNMA	110.87
760303	CNVLTXXA	206.63
760303	CNVLWIXA	93.2
760303	CNVNLAMA	165.19
760303	CNVNPRUR	114.35
760303	CNVRIN01	104.24
760303	CNVRLAMA	206.8
760303	CNVWMOX	127.78
760303	CNVYCA11	50.85
760303	CNVYOHXA	152.2
760303	CNVYWVXA	199.14
760303	CNWDTNXA	238.19
760303	CNWIOH83	104.98

760303	CNWYARM	51.11
760303	CNWYARM	76.06
760303	CNWYKSXA	53.43
760303	CNWYMAS	113.86
760303	CNWYMOX	110.88
760303	CNWYNCXA	140.88
760303	CNWYNHYA	50.36
760303	CNWYSC01	94.43
760303	CNWYSCXA	94.43
760303	CNWYSCXB	58.23
760303	CNWYSCXC	95.65
760303	CNWYSCXM	102.05
760303	CNWYWAX	88.74
760303	CNYNPAXC	120.59
760303	CNYNTXCY	61.47
760303	CNYRGAMA	112.53
760303	COAHTXXA	51.51
760303	COALMOXA	151.42
760303	COBBWIXA	154.22
760303	COBNCOXC	116.73
760303	COBNVACB	296.88
760303	COCOFLMA	30.73
760303	COCOFLME	47.78
760303	COCYFL10	129.2
760303	CODLCA11	99.38
760303	CODLINXA	54.05
760303	CODLOHXA	130.38
760303	CODLORXA	211.76
760303	CODYKYXA	235.76
760303	CODYNERD	422.47
760303	CODYWYBI	244.56
760303	CODYWYM	88.81
760303	COFNILXC	107.39
760303	COGRWAX	133.28
760303	COHRNCXA	103.08
760303	COINIAXO	146.09
760303	COKTMNXC	37.67
760303	COLACA01	44.8
760303	COLBWA01	51.36
760303	COLMNCXA	98.54
760303	COLMWIXA	51.55
760303	COLNMIXG	112.68
760303	COLNNEXL	88.81
760303	COLNNYEJ	54.81
760303	COLOIAXO	90.46
760303	COLSCAXF	151.31
760303	COLSILXC	105.02

760303	COLTILXA	132.25
760303	COMOMSN	441.23
760303	COMOPRU	169.32
760303	COMOTXX/	195.66
760303	COMRGAX/	102.37
760303	CONDSDXA	142.53
760303	CONETXXA	134.32
760303	CONRTXXA	58.7
760303	CONYOHXA	159.19
760303	COOKMNC(	69.07
760303	COOKNEXL	90.49
760303	COOLOHXA	90.48
760303	COPECOXC	107.37
760303	COPKNYXA	44.19
760303	COPNOKM/	95.63
760303	COPRTXAI	143.47
760303	COPRTXXA	71.7
760303	CORDCA12	66.84
760303	CORDGAM/	102.86
760303	COREWVXA	94.84
760303	CORFNYXA	143.7
760303	CORNCA11	59.9
760303	CORNMEXA	129.78
760303	CORNNMX(	179.15
760303	CORNOKXA	78.57
760303	CORYINXA	88.54
760303	COSTTXXA	50.7
760303	COTNCA11	43.3
760303	COTNKYMA	112.05
760303	COTNMDCI	29.86
760303	COTNNEXH	228.78
760303	COTNNY56	45.07
760303	COTNORXA	113.02
760303	COTNSDXA	101.87
760303	COTSKSXA	136.86
760303	COVEARXA	100.34
760303	COVEORXX	168.35
760303	COVLALXA	178.11
760303	COVLILCQ	24.92
760303	COVLINXA	144.88
760303	COVLMSSU	278.03
760303	COVLOKMA	68.66
760303	COVLTNXA	104.88
760303	COVLTXXA	116.8
760303	COVLVAXA	140.15
760303	COVNCAXF	32.26
760303	COVRPAXC	104.81

760303	COVYWIXA	102.46
760303	COWNWVX	186.59
760303	COWTOKXI	88.35
760303	COY ARXA	110.54
760303	COYLOKMA	90.75
760303	COZDNEXS	110.43
760303	CPACMIXH	139.86
760303	CPBGPAXC	67.39
760303	CPBRWVXA	233.22
760303	CPCHVACC	36.35
760303	CPCRFLXA	89.88
760303	CPCRFLXB	90.13
760303	CPCVTXXA	100.88
760303	CPDGWIXA	41.32
760303	CPDLOHXC	159.19
760303	CPFRMOXA	119.45
760303	CPGPTXXA	87.52
760303	CPGRMOA	146.34
760303	CPGRMOCI	146.34
760303	CPGRMOEI	35.42
760303	CPHGMDC	35.13
760303	CPHLNCRO	39.55
760303	CPHLPACH	28.12
760303	CPHLTNXA	87.4
760303	CPHZFLXA	156.68
760303	CPLDAKXA	318.81
760303	CPLDTXXA	93.34
760303	CPLSAKZB	1141.85
760303	CPMHMIXI	129.64
760303	CPMNKS04	87.61
760303	CPMNKYXA	169
760303	CPMNNEXC	82.48
760303	CPMTCOM	94.82
760303	CPNHNYZP	40.83
760303	CPNWAKZE	1141.85
760303	CPPLAKXV	1141.85
760303	CPRKTXXA	126.76
760303	CPRMAKZB	1141.85
760303	CPRMIDXC	168.17
760303	CPRNILXA	116.39
760303	CPRNVAXA	152.96
760303	CPRPCAXF	96.58
760303	CPSTPAXC	73.5
760303	CPSVPAXC	105.01
760303	CPTWNDXA	105
760303	CPTWNYZV	155.45
760303	CPVLMIXG	105.1

760303	CPVLWAXX	163.76
760303	CPVNNYXA	152.18
760303	CQLLORXX	149.85
760303	CRAFPACR	34.75
760303	CRAGAKXA	2031.43
760303	CRAGCOM/	75.79
760303	CRAGMOX/	129.36
760303	CRAGNEXS	127.18
760303	CRALIDXX	64.6
760303	CRANINXA	113.6
760303	CRANMOX/	76.97
760303	CRANTXCR	90.97
760303	CRBGOH85	105.59
760303	CRBGVACB	130.02
760303	CRBHNCCE	71.09
760303	CRBNKYMA	153.59
760303	CRBNTXXA	133.84
760303	CRBOKYMA	187.38
760303	CRBONEXL	91.27
760303	CRBSMEXA	208.26
760303	CRBTCOMA	101.48
760303	CRBTORXC	88.35
760303	CRCHTX93	78.16
760303	CRCHTXBU	43.04
760303	CRCHTXCA	73.72
760303	CRCHTXCB	26.55
760303	CRCHTXFB	51.42
760303	CRCHTXKC	143.47
760303	CRCHTXPD	51.42
760303	CRCHTXPM	43.04
760303	CRCHTXTE	39.7
760303	CRCHTXTU	26.55
760303	CRCHTXWY	44.72
760303	CRCKCO01	84.67
760303	CRCKVAXA	103.21
760303	CRCLAKXA	1141.85
760303	CRCLMTXC	207.21
760303	CRCRCAXF	152.88
760303	CRCRMOXA	165.15
760303	CRCRPAXC	69.25
760303	CRCTCA02	65.78
760303	CRCTTXXA	35.14
760303	CRCYAZNM	34.23
760303	CRCYCAXF	283.26
760303	CRCYFLXA	134.88
760303	CRCYILCC	79.02
760303	CRCYMIXG	169.8

760303	CRCYNV01	76.49
760303	CRCYTXCC	106.59
760303	CRDFMDCD	95.67
760303	CRDGOHXA	109.33
760303	CRDLCOMA	99
760303	CRDLILAB	136.01
760303	CRDLILXE	67.55
760303	CRDLOKMA	97.69
760303	CRDLPACA	35.47
760303	CRDMCA11	42.68
760303	CRDMNCXA	125.47
760303	CRDMNCXM	149.86
760303	CRDVAKXA	1141.85
760303	CRDVALMA	115.05
760303	CRDVILXD	77.69
760303	CRDVNEXL	89.63
760303	CREDCOXC	134.58
760303	CRELLAXA	137.55
760303	CRESIAXO	58.84
760303	CRESPAES	127.77
760303	CRETILCM	105.59
760303	CRETNDXA	145.34
760303	CRETNEXL	76.48
760303	CREWVAXA	152.61
760303	CRFDMDCF	36.4
760303	CRFLMIAP	167.78
760303	CRFLMIMN	110.52
760303	CRFRCOXC	133.72
760303	CRFRNENW	110.37
760303	CRFRTNXA	199.77
760303	CRFRTXXA	83.76
760303	CRGHNYXA	90.55
760303	CRGMID01	106.88
760303	CRGNTXCR	76.71
760303	CRGRILXC	121.11
760303	CRGRMNXC	154.01
760303	CRHDNYCH	86.91
760303	CRHLALNM	199.9
760303	CRHLNJCH	85.13
760303	CRHLSCXA	93.86
760303	CRHLTNCB	126.89
760303	CRIDOHXA	66.78
760303	CRISVIXA	167.01
760303	CRJTMOMI	63.08
760303	CRKSSDXA	56.16
760303	CRLBNMDA	176.14
760303	CRLBNMXA	150.76

760303	CRLBTXXA	95.96
760303	CRLCILXD	98.11
760303	CRLDALMA	80.82
760303	CRLDCAXG	109.96
760303	CRLDKSXA	122.63
760303	CRLDNEXL	78.11
760303	CRLDNYCR	86.21
760303	CRLDOHXA	92.26
760303	CRLDVAXA	146.03
760303	CRLKCAXF	129.81
760303	CRLKIAXO	131.78
760303	CRLKILCK	90.78
760303	CRLKORXA	129.59
760303	CRLKWIXA	155.49
760303	CRLNCAXF	30.45
760303	CRLNNCMA	181.38
760303	CRLNNVXF	220.68
760303	CRLNOHXA	81.47
760303	CRLNPRCO	95.69
760303	CRLNRIMA	116.82
760303	CRLSARXA	91.04
760303	CRLSCA11	62.15
760303	CRLSCA12	49.34
760303	CRLSIACO	63.6
760303	CRLSINXA	202.84
760303	CRLSKYMA	158.33
760303	CRLSPAXC	23.4
760303	CRLWIAXO	120.09
760303	CRLWWAXA	124.61
760303	CRLYILCL	114.61
760303	CRLYLAXA	94.62
760303	CRLYMTXC	287.65
760303	CRMCPAXC	124.02
760303	CRMLCA11	62.92
760303	CRMLILXE	132.01
760303	CRMLIN01	47.27
760303	CRMLNYCL	113.88
760303	CRMLTXXA	128.2
760303	CRMNOKXA	163.69
760303	CRMNTXXA	90.64
760303	CRMRMNX	141.21
760303	CRMTWA0	91.86
760303	CRNCLAMA	74.03
760303	CRNDAZMA	72.94
760303	CRNDCA11	41.79
760303	CRNDINXA	104.68
760303	CRNDWIXA	146.79

760303	CRNGARXA	93.88
760303	CRNGCA12	91.84
760303	CRNGIAXO	164.45
760303	CRNGKSXA	119.44
760303	CRNGNYCG	28.18
760303	CRNGOH34	119.71
760303	CRNLGAXA	132.57
760303	CRNLILXA	101.38
760303	CRNLMIMN	121.55
760303	CRNLWI12	99.17
760303	CRNNINXA	135.82
760303	CRNNMIAS	167.78
760303	CRNNMIXK	142.46
760303	CRNNUTMA	93.85
760303	CRNSMEMA	118
760303	CRNSMSMA	438.9
760303	CRNTMEMA	105.3
760303	CRNTMSBC	336.31
760303	CRNTMSMA	295.95
760303	CRNTNYXA	69.12
760303	CRNTWAXX	47.6
760303	CRNVGAXA	97.01
760303	CRNWCT0C	143.7
760303	CRNWNYCV	103.5
760303	CRNWVTXA	141.5
760303	CRNYMIXJ	117.71
760303	CRNYOKMA	90.75
760303	CROKCOXC	117.84
760303	CRPLINXA	151.39
760303	CRPLPACO	35.19
760303	CRPLTNMA	142.99
760303	CRPLTXXA	142.59
760303	CRPLWIXA	58.82
760303	CRPNINCX	43.02
760303	CRPNNMXC	108.12
760303	CRPNNYXA	224.94
760303	CRPNWYXC	111.11
760303	CRPONDXA	269.94
760303	CRPRCAXF	69.61
760303	CRPSILXD	126.97
760303	CRRLIATC	69.07
760303	CRRLMNXA	26.24
760303	CRRLNEXH	160.19
760303	CRRLOH75	108.67
760303	CRRROKMA	103.96
760303	CRRVFLXA	91.22
760303	CRRYNDXA	170.17

760303	CRRYPAXC	93.36
760303	CRSBMNCI	94.65
760303	CRSBMNXC	94.65
760303	CRSBMSXA	276.26
760303	CRSBNDXA	80.93
760303	CRSBSDXA	164.13
760303	CRSBTXXA	105.89
760303	CRSBWA01	86.23
760303	CRSCIACO	60.08
760303	CRSCNEXL	74.83
760303	CRSCOKXA	132.57
760303	CRSCPAXC	154.99
760303	CRSCSDXA	96.3
760303	CRSCTXTR	73.01
760303	CRSNCAJT	113.02
760303	CRSNIAXO	121.68
760303	CRSNNDXA	134.71
760303	CRSNPACR	35.19
760303	CRSNTXXA	102.68
760303	CRSPARMA	99.45
760303	CRSPILXE	132.9
760303	CRSPMSMA	127.15
760303	CRSPTXCS	87.59
760303	CRSSSCXA	163.72
760303	CRSTARXA	80.34
760303	CRSWMIMI	130.19
760303	CRTCOHXA	86.28
760303	CRTDKYCT	70.23
760303	CRTDVAXA	97.27
760303	CRTHARXA	74.95
760303	CRTHCA11	69.1
760303	CRTHILXC	76.93
760303	CRTHINXA	104.32
760303	CRTHMOFL	75.85
760303	CRTHMSMA	202.19
760303	CRTHNCXA	81.26
760303	CRTHNYZG	155.45
760303	CRTHTNMA	110.87
760303	CRTHTXOX	89.22
760303	CRTMMOX	149.75
760303	CRTNALXA	128.57
760303	CRTNGAMA	84.69
760303	CRTNILXC	178.75
760303	CRTNKYMA	190.53
760303	CRTNMOLI	101.08
760303	CRTNMSMA	284.93
760303	CRTNOHXA	92.26

760303	CRTNTXXA	65.37
760303	CRTNTXXB	32.59
760303	CRTNTXXC	65.37
760303	CRTNTXXD	62.37
760303	CRTOGAXA	105.48
760303	CRTOKSXA	104.7
760303	CRTOMNCE	80.54
760303	CRTOOHXA	137.75
760303	CRTOORXA	168.35
760303	CRTOTXXA	62.37
760303	CRTRMTXC	149.39
760303	CRTROKXA	152.1
760303	CRTSMIMN	104.27
760303	CRTSNEXS	108
760303	CRTSWAXA	96.78
760303	CRTWOKXA	164.95
760303	CRTWPACA	112.02
760303	CRTYNCXA	136.69
760303	CRTYNDXA	116.98
760303	CRTZCOMA	76.76
760303	CRVCMOAT	44.96
760303	CRVCMOEX	50.72
760303	CRVCMOGI	47.5
760303	CRVIVACV	113.91
760303	CRVIWVCG	188.35
760303	CRVLARXA	131.9
760303	CRVLGAMA	92.17
760303	CRVLILXC	127.17
760303	CRVLKSXA	123.12
760303	CRVLNYXA	127.74
760303	CRVLOHXA	135.14
760303	CRVLTNMA	108.13
760303	CRVLUTXC	172.2
760303	CRVLVACV	103.21
760303	CRVRMAM	103.47
760303	CRVSMTMA	90.36
760303	CRVSOR18	182.31
760303	CRVSOR65	21.26
760303	CRVTWIXA	156.41
760303	CRVVPACA	23.54
760303	CRVWFLSB	129.2
760303	CRVWFLXA	109.03
760303	CRVYCA11	71.16
760303	CRWDFLXA	36.88
760303	CRWHWYX	160.28
760303	CRWLCT00	83.18
760303	CRWLINXA	140.06

760303	CRWLMNX	149.97
760303	CRWLNCXA	178.14
760303	CRWLOKM	99.1
760303	CRWLORXA	76.97
760303	CRWLTXXA	165.84
760303	CRWROKXA	164.95
760303	CRWSTXXA	146.15
760303	CRWTIAXP	122.34
760303	CRWVPACL	145.66
760303	CRWYARXA	97.87
760303	CRWYLAMA	118.41
760303	CRYSMIXI	149.99
760303	CRYSMNCR	47.27
760303	CRYSNDXA	148.42
760303	CRZLPRUR	127.75
760303	CRZTVAXA	83.41
760303	CRZZNMXC	123.09
760303	CSBGWIXA	102.73
760303	CSBLAZXA	68.46
760303	CSBYMOXA	82.76
760303	CSBYORXX	185.55
760303	CSCDIAXO	71.72
760303	CSCDIDXC	134.39
760303	CSCDMTMA	93.05
760303	CSCDWIXA	111.62
760303	CSCYFLBA	120.2
760303	CSCYMIXG	128.35
760303	CSCYVAXA	189.25
760303	CSDGNYXA	122.24
760303	CSDLMOXA	92.2
760303	CSDLMSAW	336.31
760303	CSDLMSMA	233.69
760303	CSDLUTXC	83.74
760303	CSELAZXC	117.74
760303	CSFRIDMA	105.6
760303	CSGRAZMA	60.96
760303	CSHNOKMA	86.61
760303	CSHRNCXA	141.98
760303	CSHRWAXX	150.34
760303	CSHTLAMA	184.93
760303	CSHYNCMA	80.38
760303	CSLBFLXA	81.98
760303	CSLCORXA	111.42
760303	CSLKMNXA	103.02
760303	CSLTNDBC	79.4
760303	CSMSCA11	54.18
760303	CSMSMNX	149.99

760303	CSNGIAXO	113.02
760303	CSNGOKM/	93.87
760303	CSNGTXXA	72.92
760303	CSNGWIXA	199.15
760303	CSNVMICB	97.79
760303	CSPKILXA	132.9
760303	CSPLMIXG	144.73
760303	CSPPNYCS	108.12
760303	CSPRWYDH	244.56
760303	CSPRWYM/	20.19
760303	CSRKAZXC	181.85
760303	CSRKCONM	56.88
760303	CSRKWA01	93.6
760303	CSSDKSXA	141.7
760303	CSSLMNCL	67.1
760303	CSSPPACS	76.61
760303	CSSTGAMA	105.73
760303	CSTCCA11	60.36
760303	CSTLALXA	256.49
760303	CSTLNYXA	270.29
760303	CSTLOH68	118.48
760303	CSTLOKXA	133.18
760303	CSTNILXD	131.06
760303	CSTNNYCS	81.71
760303	CSTNOH62	135.7
760303	CSTNTXXA	124.12
760303	CSTNVTSO	63.16
760303	CSTNWIXA	129.42
760303	CSTRKYXA	171.29
760303	CSTRMTXC	170.13
760303	CSTROKXA	164.95
760303	CSTRSDXA	114.43
760303	CSTRWAXA	56.09
760303	CSTVNV11	202.37
760303	CSTVNYXB	149.53
760303	CSTWMDC	37.36
760303	CSVIMIMN	132.64
760303	CSVLALXA	179.81
760303	CSVLCA11	64.9
760303	CSVLILXE	132.9
760303	CSVLINXA	78.54
760303	CSVLMIXH	161.4
760303	CSVLMOXA	95.12
760303	CSVLMSSU	312.5
760303	CSVLTNXA	154.87
760303	CSVLTXCT	86.09
760303	CSVLWIXA	258.01

760303	CSWDSDXA	116.65
760303	CTANPRUR	86.18
760303	CTBGILXC	114.49
760303	CTBGKYXA	112.13
760303	CTBNMTM	115.68
760303	CTBRNYCB	83.77
760303	CTCHNYCU	142.76
760303	CTCTTXXA	131.89
760303	CTDLFLXA	147.09
760303	CTFDMNCH	82.33
760303	CTFDNEXC	136.23
760303	CTFDOHXA	109.33
760303	CTFLKSBR	100.13
760303	CTGVMNC(	57.9
760303	CTGVOR53	79.27
760303	CTGVTNXA	203.88
760303	CTGVWIXA	98.49
760303	CTHBGAXA	104.14
760303	CTHLPACH	152.9
760303	CTHLWAXA	212.38
760303	CTHRALXA	266.34
760303	CTHTCAXF	62.7
760303	CTISOHXA	156.7
760303	CTLLTXCO	82.8
760303	CTLNILCB	114.81
760303	CTLRINXA	111.03
760303	CTLRMEYA	58.24
760303	CTMRPAXC	95.69
760303	CTMTMAD	48.83
760303	CTNGNYCH	97.71
760303	CTNPARXA	112.09
760303	CTONNYZN	88.5
760303	CTPBPA01	158.4
760303	CTPNINXA	87.44
760303	CTPOMIXJ	175.32
760303	CTPTLAXA	232.99
760303	CTRCWIXA	139.13
760303	CTRGNYSO	125.43
760303	CTRNALNM	146.91
760303	CTRNTXCR	97.92
760303	CTSHTXXC	117.64
760303	CTSKNYCT	116.18
760303	CTSQPACT	34.75
760303	CTTICA12	71.53
760303	CTTNMNXC	77.89
760303	CTTPMIBG	57.73
760303	CTVLCA11	129.81

760303	CTVLILXE	139.55
760303	CTVLINXA	112.13
760303	CTVLMDCT	74.6
760303	CTVLMOED	81.22
760303	CTVLPACV	35.84
760303	CTVLSCXA	155.73
760303	CTVLVTXA	175.18
760303	CTVYLAXA	141.52
760303	CTWBNCXA	150.75
760303	CTWBOHXA	98.26
760303	CTWDAZM	98.04
760303	CTWDAZSC	97.52
760303	CTWDCA11	79.36
760303	CTWDID01	77.55
760303	CTWDMNX	143.01
760303	CTWDNMX	73.82
760303	CTWDUTM	61.62
760303	CTWSPAES	183.87
760303	CUBAILXD	107.83
760303	CUBAKSXA	135.78
760303	CUBAMOXA	167.94
760303	CUBANMXC	89.85
760303	CUBANYEM	143.9
760303	CUDNGAXA	119.75
760303	CUERTXCR	108.69
760303	CULBPRUR	227.52
760303	CULKTNMA	204.5
760303	CURRMNXC	134.61
760303	CUSKWAXX	217.38
760303	CUVLPAXC	69.1
760303	CUYMCAXF	141.25
760303	CVCKAZMA	86.48
760303	CVCYARMA	94.57
760303	CVELCAXF	38.33
760303	CVJTORXA	75.15
760303	CVLRNDXA	65.98
760303	CVRKILXE	168.95
760303	CVRTMIXG	132.68
760303	CVSPGAMA	86.03
760303	CVTNGAMT	98.84
760303	CVTNIN01	146.25
760303	CVTNKYCN	44.14
760303	CVTNLAMA	105.54
760303	CVTNOHXA	112.23
760303	CVTNOKXA	114.37
760303	CVTNPAXC	171.25
760303	CVTNTNMT	105.54

760303	CVTNTXXA	108.48
760303	CVTNVAXA	116.08
760303	CVTPOH02	95.66
760303	CWAGMTX	89.11
760303	CWCHWAX	81.13
760303	CWCYKSXA	124.32
760303	CWDNILXC	88.34
760303	CWGLMOX	134.92
760303	CWLDCA12	94.22
760303	CWPNSCM	77.18
760303	CWVLLAM/	158.04
760303	CXSCNYXA	94.43
760303	CXTNGAM/	202.19
760303	CXTNTNXA	83.78
760303	CYBGPAXC	103.77
760303	CYCKNCXA	123.32
760303	CYCSCA11	77.39
760303	CYCYILXE	129.3
760303	CYCYINXA	93.8
760303	CYDNIAAE	29.38
760303	CYDNINXA	121.42
760303	CYDNKYM/	142.94
760303	CYFLOH92	93.03
760303	CYGRFLXA	77.28
760303	CYGTOHXA	88.7
760303	CYLKFLXA	53.83
760303	CYLKFLXB	98.11
760303	CYLNIAXO	124.61
760303	CYLNMNXC	140.01
760303	CYNSTXXA	72.33
760303	CYNTINXA	123.41
760303	CYNTKYMA	92.17
760303	CYPRCACK	35.14
760303	CYPRILXE	124.44
760303	CYPRTNXA	391.04
760303	CYPRTXCY	74.02
760303	CYRLOKXA	93
760303	CYRSMNXC	37.67
760303	CYSPTXXA	69.72
760303	CYSTAKXA	928.08
760303	CYTNALMA	165.73
760303	CYTNCA11	60.33
760303	CYTNGAXA	143.7
760303	CYTNIDXC	121.55
760303	CYTNILXC	109.82
760303	CYTNINXA	118.32
760303	CYTNMIXI	122.69

760303	CYTNNCXA	95.85
760303	CYTNNYZY	176.23
760303	CYTNOKXA	104.39
760303	CYTNSDXA	137.1
760303	CYTNWIXA	160.93
760303	CYVLILXC	132.9
760303	CYVLKSXA	139.13
760303	CYVLKYXA	204.42
760303	CYVLLAXA	232.99
760303	CYVLMDCK	68.81
760303	CYVLMDDA	35.01
760303	CYVLNYXA	102.21
760303	CYVYCAXF	129.81
760303	CYWLCA11	163.75
760303	CZDRCAXG	97.63
760303	CZNVNYXA	79.89
760303	CZNVWIXA	109.6
760303	DACMOKXA	164.95
760303	DAKTILXA	112.02
760303	DAKTMNXD	151.95
760303	DALEILXE	132.9
760303	DALEIN01	116.53
760303	DALETXXA	97.5
760303	DAMNTXXA	101.02
760303	DAMNTXXE	41.99
760303	DANAIN01	180.68
760303	DANBMNXI	61.8
760303	DANHOH28	123.41
760303	DANKOHXA	136.85
760303	DANTVADA	286
760303	DAPHPADA	81.07
760303	DARNCT00	62.61
760303	DARNGAXA	202.72
760303	DARNNYXA	146.14
760303	DARNWIXA	118.68
760303	DARNWIXB	118.68
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760303	DATLNMXC	163.15
760303	DAVLARXA	56.1
760303	DAVLCA12	49.34
760303	DAVLCA13	68.42
760303	DAVLGAXA	110.04
760303	DAVLIAXO	150.82
760303	DAVLILDA	64.42
760303	DAVLIN01	96.6
760303	DAVLKYMA	98.84
760303	DAVLPADA	197.83

760303	DAVLVADA	63.38
760303	DAVLVAEX	155.74
760303	DAVLVAFP	37.36
760303	DAVLVAWE	86.98
760303	DAVLVTYA	144.57
760303	DAVSCA11	29.35
760303	DAVSILXA	107.62
760303	DAVSOKMA	79.02
760303	DAVSWVXA	184.37
760303	DAVYNEXL	70.71
760303	DAVYWVXA	152.38
760303	DAWNMOX	154.64
760303	DAWNTXXA	43.47
760303	DAWNVAXA	100.44
760303	DAYTPAXD	140.5
760303	DAZYNDXA	184.15
760303	DBBLOKXA	86.35
760303	DBBYTXXA	110.25
760303	DBCHLAMA	162.75
760303	DBEQCONC	86.96
760303	DBFYNYDF	75.6
760303	DBLLTXXD	83.13
760303	DBLNGAMA	118.88
760303	DBLNMIXI	139.2
760303	DBLNNHMC	119.17
760303	DBLNOH89	54.22
760303	DBLNTXXA	35.2
760303	DBLNVADU	163.68
760303	DBRGNERC	84.37
760303	DBRLTNXA	93
760303	DBRYFLDL	78.05
760303	DBRYFLMA	72.32
760303	DBRYTXXA	113.67
760303	DBSNNCXB	139.73
760303	DBSPALXA	156.76
760303	DCCKUTXC	184.25
760303	DCHLMSMA	312.5
760303	DCHSUTMA	66.69
760303	DCKNIAXO	122.46
760303	DCKNTXXA	156.41
760303	DCKRCOMA	87.43
760303	DCKRINXA	205.51
760303	DCKRMTXC	259.91
760303	DCKYNDXA	134.71
760303	DCRHIACO	65.7
760303	DCSNNDAS	72.24
760303	DCSNNDBC	72.24

760303	DCSNNDXA	116
760303	DCSNTXXA	31.68
760303	DCTRALMT	30.73
760303	DCTRARXA	91.96
760303	DCTRILCG	66.36
760303	DCTRILDC	66.36
760303	DCTRILDN	66.86
760303	DCTRINXA	133.68
760303	DCTRMIXG	125
760303	DCTRMSXA	216.61
760303	DCTRNEWT	141.37
760303	DCTROHXB	159.19
760303	DCTRTNMT	114.84
760303	DCTRTX09	143.47
760303	DCTRTXXA	106.24
760303	DCVLMIXG	145.97
760303	DCVLTNXA	324.82
760303	DCVLVADV	103.21
760303	DCVLWIXA	124.93
760303	DDCTMN01	151.18
760303	DDCTMNXI	69.49
760303	DDCYARXA	201.19
760303	DDCYFLXA	130.37
760303	DDCYKS01	30.99
760303	DDCYKSAT	197.52
760303	DDHMIAXC	99.22
760303	DDHMMAV	81.68
760303	DDLYGAXA	182.96
760303	DDRGARXA	116.15
760303	DDSNMTXC	268.91
760303	DDSNTXXA	148.3
760303	DDVLALMA	222.88
760303	DDVLAZNM	92.13
760303	DDVLMOXA	107.33
760303	DDWDSDC	167.8
760303	DDWDTXM	92.69
760303	DECLIDMA	96.78
760303	DEDOGU03	321
760303	DEERARXA	196.6
760303	DEISMEYA	130.69
760303	DELCNDXA	261.94
760303	DELDFLMA	84.69
760303	DELDILXC	132.9
760303	DELHIAXO	58.59
760303	DELHLAMA	169.09
760303	DELHNYXA	110.49
760303	DELIKSXA	114.48

760303	DELLARMA	91.1
760303	DELNCA11	84.04
760303	DELNMNXI	103.66
760303	DELNTXXA	76.38
760303	DELTALXA	106.61
760303	DELTCOMA	88.93
760303	DELTIAXO	122.47
760303	DELTMIXI	112.72
760303	DELTMOSV	77.98
760303	DELTOHXA	80.18
760303	DELTPAXD	44.45
760303	DELTUTXC	84.18
760303	DEMTINXA	79.04
760303	DENONV02	195.98
760303	DENTMNXI	124.1
760303	DEPRWI11	44.76
760303	DEPTTXXA	37.46
760303	DEPUILXA	185.52
760303	DEPWOKM	91.1
760303	DEQNARXA	86.18
760303	DERYIDXX	236.71
760303	DESMIA72	148.42
760303	DESMIAAW	45.37
760303	DESMIADT	19.81
760303	DESMIAEA	39.5
760303	DESMIAHV	148.42
760303	DESMIAIE	20.8
760303	DESMIAIT	19.81
760303	DESMIANW	37.72
760303	DESMIASO	41.18
760303	DESMIAWS	32.58
760303	DESMIAXM	148.42
760303	DESMNMX	167.29
760303	DESMSDCC	110.93
760303	DESMWA0	67.2
760303	DESNIAXO	70.46
760303	DESNKSXA	115.26
760303	DESNTXHO	142.61
760303	DESTFLST	72.02
760303	DESTFLXA	72.02
760303	DESTIAXP	61.32
760303	DESTILXE	98.13
760303	DESTKSLU	86.15
760303	DESTMOGI	90.67
760303	DESTTXAJ	143.47
760303	DESTWIXA	136.69
760303	DETRMIXG	269.38

760303	DEVLGAXA	95.19
760303	DEVLOKXA	114.92
760303	DEVLTXXA	121.62
760303	DEVNMTXC	153.46
760303	DEVNTXDV	101.02
760303	DEWSNEXL	128.3
760303	DEWYAZ01	165.07
760303	DEWYOKM	93.19
760303	DFFDVAXA	299.72
760303	DFFEMSMA	264.24
760303	DFFYOH48	124.02
760303	DFIATXXA	31.66
760303	DFNCIAXO	78.59
760303	DFNCMOXA	98.26
760303	DFNCOHBZ	141.86
760303	DFNCOHXA	105.79
760303	DFRSWIXA	107.26
760303	DFSPFLXA	144.38
760303	DFTDTNXA	171.79
760303	DGBODEDC	230.45
760303	DGGRIN01	119.63
760303	DGHRIAXO	100.64
760303	DGHROKXA	128.39
760303	DGLSAKXA	1644.87
760303	DGLSAZMA	72.9
760303	DGLSGAAW	204.84
760303	DGLSGAXA	245.59
760303	DGLSKSPI	85.2
760303	DGLSNDXA	206.92
760303	DGLSNEXL	79.75
760303	DGLSOKXA	116.87
760303	DGLSWYMA	62.93
760303	DGMRMTX	287.65
760303	DGNLIAXO	144.87
760303	DGRFOHXA	95.81
760303	DGTNKSXA	53.75
760303	DGTNMAEI	100
760303	DGVLGAMA	57.44
760303	DGVLIAXO	81.29
760303	DGVLPAXD	79.11
760303	DGVLTXXA	110.39
760303	DGVLWI03	169.22
760303	DGVLWIXA	140.34
760303	DGWYUTM	64.32
760303	DHLGILXE	172.01
760303	DHLGVAXA	99.16
760303	DHLNGAXA	183.62

760303	DHLNNDXA	104.88
760303	DHNSTXXA	107.24
760303	DHRSAKXA	1141.85
760303	DHSPCAXF	31.89
760303	DIALGAXA	210.05
760303	DIKEIACO	56.61
760303	DIMDMOX	69.67
760303	DINBCA01	94.67
760303	DIVDMTXC	160.71
760303	DIX NEXS	172.49
760303	DIXNCA11	30.81
760303	DIXNIAXO	53.03
760303	DIXNILXA	100.33
760303	DIXNKYMA	100.69
760303	DIXNMOXA	173.3
760303	DIXNMTXC	101.4
760303	DIXNNEXS	188.6
760303	DIXNNMXC	139.21
760303	DKCTPAXD	220.89
760303	DKLBIL07	136.01
760303	DKLBILRS	136.01
760303	DKLBILXA	76.42
760303	DKLBMSAA	336.31
760303	DKLBMSM	312.5
760303	DKLBTXXA	126.43
760303	DKSNTNMT	98.84
760303	DKWRNV1	226.51
760303	DLBGPAXD	87.79
760303	DLBHFLKP	79.6
760303	DLBHFLMA	51.67
760303	DLBOINXA	141.23
760303	DLCMLAXA	114.61
760303	DLCTIACE	79.79
760303	DLCXLAMA	120.81
760303	DLCYILXC	116.08
760303	DLCYOKXA	124.12
760303	DLCYTXXA	103.38
760303	DLCYVAXA	86.37
760303	DLFDWIXA	61.41
760303	DLFTMNXD	91.81
760303	DLGHARXA	77.98
760303	DLGVNYDG	108.12
760303	DLHMAKXA	1141.85
760303	DLHRTXAL	148.3
760303	DLHRTXXA	162.36
760303	DLISMDDL	121.04
760303	DLJTAKXA	505.43

760303	DLKNAZXC	152.14
760303	DLLATX37	39.7
760303	DLLBTXPV	148.3
760303	DLLDTXNT	143.47
760303	DLLFTXFQ	143.47
760303	DLLGTX17	143.47
760303	DLLNCOMA	92.37
760303	DLLNMTMA	73.21
760303	DLLNSCMA	93.52
760303	DLLRNEXM	120.63
760303	DLLSGAES	96.21
760303	DLLSOR58	154.58
760303	DLLSPAXD	54.62
760303	DLLSTX37	23.86
760303	DLLSTX64	91.48
760303	DLLSTX97	38.02
760303	DLLSTXAD	31.44
760303	DLLSTXAL	143.47
760303	DLLSTXBK	148.3
760303	DLLSTXCH	59.79
760303	DLLSTXDA	54.52
760303	DLLSTXDI	41.38
760303	DLLSTXDN	62.18
760303	DLLSTXDS	71.76
760303	DLLSTXDV	51.42
760303	DLLSTXEM	43.04
760303	DLLSTXEV	56.42
760303	DLLSTXEX	60.27
760303	DLLSTXFB	44.72
760303	DLLSTXFE	32.11
760303	DLLSTXFL	43.04
760303	DLLSTXFR	43.04
760303	DLLSTXGP	34.95
760303	DLLSTXHA	36.35
760303	DLLSTXHM	143.47
760303	DLLSTXHU	64.1
760303	DLLSTXHW	23.86
760303	DLLSTXJF	54.52
760303	DLLSTXLA	38.02
760303	DLLSTXLN	67.92
760303	DLLSTXMC	46.65
760303	DLLSTXME	39.7
760303	DLLSTXMS	65.99
760303	DLLSTXNM	62.18
760303	DLLSTXNO	41.38
760303	DLLSTXRE	61.3
760303	DLLSTXRI	25.93

760303	DLLSTXRN	54.52
760303	DLLSTXRO	23.86
760303	DLLSTXRY	53.09
760303	DLLSTXSE	61.47
760303	DLLSTXSQ	32.11
760303	DLLSTXSU	56.43
760303	DLLSTXTA	94.2
760303	DLLSTXTL	121.06
760303	DLLSTXWH	38.02
760303	DLLSVAXA	67.02
760303	DLLSWIXA	141.81
760303	DLLYTXXA	125.06
760303	DLMRCA12	58.27
760303	DLMRDEDM	238.89
760303	DLMRIA01	119.51
760303	DLMRIAXO	119.51
760303	DLMRMDD	82.88
760303	DLMRNYDA	75.6
760303	DLMTPAXD	107.57
760303	DLMTSDXA	170.17
760303	DLNRCOMA	105.9
760303	DLPHINXA	108.62
760303	DLPHKSXA	110.98
760303	DLPHOHXA	115.82
760303	DLPLARXA	98.57
760303	DLPTWAXA	154.57
760303	DLRDGAXA	150.1
760303	DLRITXXA	42.78
760303	DLRITXXB	42.31
760303	DLRKARXA	79.29
760303	DLRPSDXA	60.69
760303	DLRSCOXC	99.01
760303	DLRSTXXA	89.59
760303	DLRYCA11	65.53
760303	DLRYOHXA	92.81
760303	DLSNNYDL	88.5
760303	DLSNWVDS	203.86
760303	DLSPAZXC	107.5
760303	DLSPFLMA	118.41
760303	DLTHGAHS	70.11
760303	DLTHMN02	44.36
760303	DLTHMNAF	62.37
760303	DLTHMNAS	151.18
760303	DLTHMNCE	62.37
760303	DLTHMNDE	66.16
760303	DLTHMNEH	62.37
760303	DLTHMNFF	151.18

760303	DLTHMNLA	53.78
760303	DLTHMNM	20
760303	DLTHMNN	20.8
760303	DLTHMNPL	67.93
760303	DLTNGA09	204.84
760303	DLTNGAXB	153.26
760303	DLTNGAXC	103.39
760303	DLTNGAXD	138.93
760303	DLTNMACA	126.56
760303	DLTNMNXD	129.56
760303	DLTNMOXA	173.85
760303	DLTNNEXS	237.57
760303	DLTNNYXA	227.75
760303	DLTNOH82	51.34
760303	DLTNPAXD	50.62
760303	DLTNWVGF	188.35
760303	DLVLALXA	98.88
760303	DLVLOHXA	247.8
760303	DLVNILDE	110.52
760303	DLVNKSXA	130.08
760303	DLVNMNXD	146.09
760303	DLVNWI11	123.41
760303	DLVRIAXO	120.98
760303	DLWROHXA	74.65
760303	DLWROKM	93.52
760303	DLWYVAXA	148.58
760303	DLZRCA11	89.91
760303	DMBRCAXF	79.2
760303	DMBXTXXA	137.66
760303	DMCYARXA	201.19
760303	DMDLMIDD	50.96
760303	DMLKORXX	140.78
760303	DMMTTXXA	111.15
760303	DMNGNMM	64.91
760303	DMNGWAX	121.07
760303	DMPLALMA	180.3
760303	DMRSMEXA	135.32
760303	DMSCARXA	78.9
760303	DMSCMDA	145.78
760303	DMSCMDD	82.68
760303	DMSCOHXA	72.16
760303	DMSCVAXA	126.66
760303	DNBRCT00	30.38
760303	DNBRIAAA	148.42
760303	DNBRIACO	89.9
760303	DNBRNCXA	135.88
760303	DNBRNEXS	226.42

760303	DNBRNHDE	133.01
760303	DNBRWIXA	151.59
760303	DNBYVTXA	53.15
760303	DNCMIAXC	104.5
760303	DNCNAZXC	83.19
760303	DNCNMSM	375.64
760303	DNCNNEXH	189.35
760303	DNCNOKM	65.44
760303	DNCNPAXD	87.89
760303	DNCTNDXA	193.77
760303	DNCYTXXA	180.76
760303	DNDLMDD	34.81
760303	DNDNFLXA	74.34
760303	DNDRVAXA	110.55
760303	DNDSILXE	63.33
760303	DNFDTXXA	46.33
760303	DNFLOH67	58.61
760303	DNFTILXA	132.9
760303	DNFTMECA	169.95
760303	DNFYPAXD	93.6
760303	DNGNCA01	113.02
760303	DNGNCA12	99.37
760303	DNGNVAXA	103.21
760303	DNHMMNX	132.28
760303	DNHSAZXC	153.8
760303	DNKNMIXI	159.28
760303	DNKRINXA	106.94
760303	DNKRNYDK	38.09
760303	DNKROHXA	134.43
760303	DNLNFLWN	123.02
760303	DNLNNJDU	72.55
760303	DNLPCAXF	103.04
760303	DNLPIAXO	51.65
760303	DNLPILXD	93.05
760303	DNLPINXA	83.26
760303	DNLPKSXA	120.62
760303	DNLPTNXA	111.47
760303	DNLWWVX	187.38
760303	DNLYIDXC	173.69
760303	DNLYMNXD	151.18
760303	DNMKIAXC	60.69
760303	DNMKKSXA	118.74
760303	DNMKSCES	115.22
760303	DNMKWIXA	112.22
760303	DNMRKYXA	138.68
760303	DNMRNYD	177.31
760303	DNNGNEXS	154.24

760303	DNNLMNXI	113.02
760303	DNNSMAYA	126.56
760303	DNPHMOX	30.99
760303	DNPHNEXM	120.63
760303	DNRAPADC	100.85
760303	DNRGTNM.	204.63
760303	DNRHWYM	117.15
760303	DNRPUTXC	187.83
760303	DNSMCA11	118.74
760303	DNSNARXA	104.86
760303	DNSNCT00	123.8
760303	DNSNIAXO	68.9
760303	DNSNILXC	109.81
760303	DNSNMNXI	145.95
760303	DNSPLAMA	95.44
760303	DNSRCOXC	151.5
760303	DNSTNDBC	248.13
760303	DNSVMIMI	95.57
760303	DNSVNYXA	273.67
760303	DNTNIAXO	81.13
760303	DNTNMDD	36.99
760303	DNTNMTXC	113.77
760303	DNTNNCXA	107.29
760303	DNTNNEXL	68.24
760303	DNTNNHXA	93.59
760303	DNTNNYXA	110.93
760303	DNTNTX19	33.54
760303	DNTNTXXA	33.54
760303	DNVLGAXA	186.84
760303	DNVLLAMA	92.17
760303	DNVLNJRK	78.58
760303	DNVLOH88	101.29
760303	DNVNILXA	163.25
760303	DNVRCO26	17.79
760303	DNVRCO37	17.79
760303	DNVRCOCH	31.66
760303	DNVRCOCL	43.61
760303	DNVRCOCP	29.13
760303	DNVRCOCV	64.34
760303	DNVRCODC	22.28
760303	DNVRCOEA	34.3
760303	DNVRCOET	147.46
760303	DNVRCOGP	29.13
760303	DNVRCOGV	147.46
760303	DNVRCOM.	17.79
760303	DNVRCOM	40.87
760303	DNVRCOM	33.27

760303	DNVRCONE	38.39
760303	DNVRCONC	39.19
760303	DNVRCOOL	49.79
760303	DNVRCOSE	36.71
760303	DNVRCOSH	41.79
760303	DNVRCOSL	39.5
760303	DNVRCOSC	41.89
760303	DNVRCOSV	35.82
760303	DNVRCOW	36.89
760303	DNVRCOZJ	39.19
760303	DNVRIACO	52.15
760303	DNVRINXA	126.86
760303	DNVRMOX	124.24
760303	DNVRNCM	127.15
760303	DNVRPAXD	61.18
760303	DNVSCOBB	147.46
760303	DNVSILXD	125.85
760303	DNVSMAHI	98.84
760303	DNVSMNXI	26.24
760303	DNVTCO56	39.19
760303	DNVTCOUZ	147.46
760303	DNVTCOYA	147.46
760303	DNWDGAM	24.32
760303	DNWDVAD	103.21
760303	DNYBNDXA	269.94
760303	DODGNDX	170.17
760303	DODGNEXC	76.99
760303	DODSIAXO	116.8
760303	DOLDSDXA	144.45
760303	DONGILXE	123.17
760303	DONHIAXO	87.55
760303	DONITXXA	61.42
760303	DONNTXDC	73.72
760303	DOOLTXXA	148.3
760303	DOONIAAA	166.74
760303	DORAALM	120.81
760303	DORAMOX	128.71
760303	DORANMX	112.77
760303	DORNGAX	106.41
760303	DORRMIMI	96.12
760303	DOSSTXXA	148.3
760303	DOVRARXA	111.01
760303	DOVRDEDV	24.71
760303	DOVRGAX	206.47
760303	DOVRILXA	132.9
760303	DOVRKYXA	160.65
760303	DOVRNHCF	161.57

760303	DOVRNHTH	133.08
760303	DOVRNJDC	22.74
760303	DOVROKXA	142.44
760303	DOVRPAXD	81.04
760303	DOVRTNM	66.93
760303	DOW ILXE	64.77
760303	DOWSIAXC	170.87
760303	DOYLTNXA	114.84
760303	DOZRALXA	174.77
760303	DPBYORXX	113.39
760303	DPISALXA	83.71
760303	DPRVCT00	110.08
760303	DPRVIAXO	122.37
760303	DPSTNYXA	130.85
760303	DPWRMOX	149.83
760303	DPYRMTXC	213.18
760303	DQNCLAXA	125.37
760303	DRAKNDXA	143.34
760303	DRANORXA	67
760303	DRBHFLMA	49.42
760303	DRBOKYES	93.52
760303	DRBRMIDB	42.68
760303	DRBRMIFB	38.53
760303	DRBRMIOR	52.72
760303	DRBRMOX/	103.53
760303	DRBRVAXA	184.2
760303	DRBYCT00	63.45
760303	DRBYIAXO	128.9
760303	DRBYMTM/	65.31
760303	DRBYNYDB	87.96
760303	DRBYVTMA	31.85
760303	DRCHILXE	132.9
760303	DRCHMAAI	32.93
760303	DRCHNEXL	81.42
760303	DRCHTXXA	146.38
760303	DRCHWIXA	87.01
760303	DRCKAKXA	1141.85
760303	DRCKARXA	70.47
760303	DRCKILXD	105.74
760303	DRCKINXA	113.14
760303	DRCKMNXI	81.83
760303	DRCKOKXA	164.95
760303	DRCKTXXA	122.8
760303	DRCRMDD(	35.07
760303	DRCTMAM	55.65
760303	DRDNARXA	72.26
760303	DRDNMOX	101.26

760303	DRDOPRUF	114.35
760303	DRDRLAMA	159.75
760303	DREWMSM	197.65
760303	DRFDILDF	79.04
760303	DRFDKSXA	154.59
760303	DRFDMIXI	96.41
760303	DRFDMOXA	101.23
760303	DRFDNHCC	43.52
760303	DRFDVAXA	103.21
760303	DRFDWIXA	111.17
760303	DRGSIDMA	120.47
760303	DRHMCT0C	110.08
760303	DRHMKSXA	140.5
760303	DRHMMOX	173.85
760303	DRHMNCEV	61.5
760303	DRHMNCIE	148.8
760303	DRHMNCRT	148.8
760303	DRHMNCXA	102.3
760303	DRHMNCXI	90.07
760303	DRHMNCXC	94.07
760303	DRHMNCXI	94.62
760303	DRHMNCXI	53.6
760303	DRHMNCXI	86.02
760303	DRHMNCXC	94.16
760303	DRHMNCXI	96.12
760303	DRHMNCXI	81.97
760303	DRHMNCXT	72.37
760303	DRHMNHM	46.71
760303	DRHRMEW	126.1
760303	DRISMIXI	178.18
760303	DRKSARXA	49.1
760303	DRLDMTM	60.57
760303	DRLDTNXA	150.76
760303	DRLDWIXA	210.05
760303	DRLKTXXA	148.3
760303	DRMDMTX	102.29
760303	DRMDOKXA	116.47
760303	DRMDWIXA	192.35
760303	DRMNTNXA	98.13
760303	DRMROKM	90.75
760303	DRMTARM	98.05
760303	DRMTPADC	34.75
760303	DRNCKSXA	149.79
760303	DRNDILXA	103.22
760303	DRNDMIXG	156.24
760303	DRNDWIXA	47.25
760303	DRNGAKXA	1141.85

760303	DRNGMOP	105.6
760303	DRNGNDX/	268.56
760303	DRNTIAXO	96.94
760303	DRNTMIXI	88.47
760303	DRNTMSM	220.68
760303	DRNTOKM/	94.76
760303	DRPGLAM/	232.99
760303	DRPKMIXI	175.32
760303	DRPKNYDP	106.94
760303	DRPKWA01	84.67
760303	DRPKWIXA	163.67
760303	DRPLMIDP	86.77
760303	DRPRNCXA	148.8
760303	DRPRUTM/	64.86
760303	DRRSCAXF	188.16
760303	DRRVMNXI	77.3
760303	DRRYNHBC	86.46
760303	DRRYNHEB	86.46
760303	DRRYPADE	152.44
760303	DRSDOH75	129.57
760303	DRSDTNXA	288.58
760303	DRSPTXXA	105.48
760303	DRSTOHXA	126.28
760303	DRSTTNXA	148.82
760303	DRSTVTYA	182.65
760303	DRTNIN01	117.41
760303	DRTNMDDI	84.98
760303	DRTNMOX/	105.57
760303	DRTNPAXD	111.86
760303	DRTNSCM/	83.55
760303	DRTNWAX)	195.85
760303	DRTNWIXA	83
760303	DRTRCOXC	134.28
760303	DRTRNYXA	143.7
760303	DRVLIAXO	102.29
760303	DRVLPADO	76.62
760303	DRVRVADR	100.84
760303	DRVYAZNO	63.72
760303	DRWDMN)	99.93
760303	DRWDPAXI	147.46
760303	DRXLMOX/	39.41
760303	DRYDMIXG	60.99
760303	DRYDNYXA	172.38
760303	DRZTTXXB	173.9
760303	DSARARXA	136.04
760303	DSCTCAXG	126.13
760303	DSDMTXX/	133.56

760303	DSHGCAXF	32.4
760303	DSHLNEXC	143.44
760303	DSHLOHXA	81.39
760303	DSHRPAXD	155.76
760303	DSHVTXXA	129.26
760303	DSKNCAXF	119.63
760303	DSMNWIX	97.71
760303	DSNYOKXA	164.95
760303	DSPAVAXA	103.21
760303	DSPLCAXF	145.59
760303	DSPLCAXG	143.34
760303	DSPLILXL	51.34
760303	DSSHCAXF	103.49
760303	DSSLMNXD	131.36
760303	DSTNOKXA	164.95
760303	DSVLNYXA	165.59
760303	DSVLWIXA	131.93
760303	DSWLVAX	97.34
760303	DTCYILXC	132.9
760303	DTFLCA11	96.26
760303	DTHNAL17	224.57
760303	DTHNALA	224.57
760303	DTHNALXA	64.6
760303	DTJHUTXC	187.83
760303	DTLDAZ01	165.07
760303	DTLKAKXA	851.28
760303	DTLKMN01	61.94
760303	DTLKMNDL	61.94
760303	DTRCILXC	53.48
760303	DTRTALXA	194.41
760303	DTRTMIAP	20.8
760303	DTRTMIBA	19.83
760303	DTRTMIBH	19.83
760303	DTRTMIBL	19.83
760303	DTRTMICL	36.49
760303	DTRTMIDJ	87.33
760303	DTRTMIDO	19.83
760303	DTRTMIHG	80.6
760303	DTRTMILX	42.68
760303	DTRTMIMD	38.53
760303	DTRTMINI	46.82
760303	DTRTMIPE	79.91
760303	DTRTMIPG	89.31
760303	DTRTMIRF	42.68
760303	DTRTMIRV	24.92
760303	DTRTMITE	77.55
760303	DTRTMITW	85.29

760303	DTRTMIUV	46.82
760303	DTRTMIVT	82.96
760303	DTRTMIVW	40.63
760303	DTRTORXA	203.4
760303	DTRTTXXA	148.3
760303	DTTNMIMM	90.58
760303	DTTNMTM	102.66
760303	DTTWLAXA	110.57
760303	DTVLVAXA	157.62
760303	DUBQIAFI	21.26
760303	DUBQIANW	61.28
760303	DUBQIATC	34.23
760303	DUBSIDXC	125.8
760303	DUBSILXE	132.9
760303	DUBSINXA	193.36
760303	DUBSNEXL	113.51
760303	DUBSPADU	37.43
760303	DUBSWYXC	127.17
760303	DUCRCAXF	129.81
760303	DUFUORXA	169.7
760303	DUKEOKXA	129.56
760303	DULCLAMA	126.89
760303	DULCNMXC	91.4
760303	DUMSARXA	42.98
760303	DUMSTXXA	35.3
760303	DUMTIAXC	129.77
760303	DUMTNJDM	68.84
760303	DUNBNEXL	91.27
760303	DUNBPADU	154.7
760303	DUNBWVD	34.87
760303	DUNDFLXA	80.21
760303	DUNDMIXC	125.97
760303	DUNDMNX	108.02
760303	DUNDNYXA	152.99
760303	DUNNNCXA	95.32
760303	DUNNNCXE	93.3
760303	DUPOILXE	68.8
760303	DUPRSDXA	115.71
760303	DUPRSDXB	241.11
760303	DUQNILXE	98.2
760303	DURKORXA	156.06
760303	DURNCOM	76.87
760303	DUSNLAMA	86.7
760303	DVBLARXA	133.96
760303	DVBOGAXA	220.08
760303	DVCKCOXC	122.64
760303	DVCYIAXO	157.89

760303	DVCYNEXL	92.13
760303	DVDVPAXD	94.16
760303	DVFXMEM/	54.4
760303	DVLKNDXA	89.85
760303	DVLLWAXX	97.54
760303	DVNPIADT	65.68
760303	DVNPIAEA	50.79
760303	DVNPIAEQ	46.54
760303	DVNPIAFS	33.27
760303	DVNPIANE	44.58
760303	DVNPIANW	33.21
760303	DVNPIAWS	51.36
760303	DVPLNYDP	101.19
760303	DVPTNEXL	116.8
760303	DVPTNYDT	150.85
760303	DVPTOKXA	121.83
760303	DVPTVADP	103.21
760303	DVPTWAXX	51.87
760303	DVRNILXC	111.58
760303	DVRSTXXA	135.46
760303	DVSNMIXG	107.48
760303	DVSNNCPC	112.9
760303	DVSNOKXA	126.15
760303	DWCYIAXO	80.75
760303	DWGCMIX(	153.62
760303	DWGHILDH	126.47
760303	DWGHKSX/	105.76
760303	DWGHNEX	81.42
760303	DWGHVAX.	103.21
760303	DWGVILDG	27.52
760303	DWNGMOI	126.46
760303	DWNSILXD	101.76
760303	DWNSKSXA	146.77
760303	DWNVCA1	125.92
760303	DWNYCAXI	31.53
760303	DWNYCAX(	31.53
760303	DWNYIDM/	89.37
760303	DWPKFLXA	233.38
760303	DWRFKYXA	206.97
760303	DWSNGAX/	102.9
760303	DWSNMNX	57.9
760303	DWSNNEXI	115.17
760303	DWSNPAD/	141.21
760303	DWSNTXXA	89.93
760303	DWSPKYES	99.38
760303	DWSTSCXA	179.74
760303	DWTOWAX	115.39

760303	DWTTARXA	106.27
760303	DWTTIAXO	72.7
760303	DWTTMIXC	43.61
760303	DWTTMOX	173.85
760303	DWTTNEXL	87.16
760303	DWTWPAD	82.68
760303	DWVLGAXA	148.34
760303	DWVLGAXE	155.77
760303	DWVLTXDV	87.16
760303	DXBRMACH	115
760303	DXCYOHXA	139.53
760303	DXFDMEKI	156.09
760303	DXMLALXA	290.06
760303	DXNTNHXA	200.99
760303	DXTRGAXA	190.9
760303	DXTRIAXO	118.22
760303	DXTRMEM	118
760303	DXTRMIDX	101.9
760303	DXTRMNXA	101.26
760303	DXTRMOM	70.49
760303	DXTRNMXC	100.77
760303	DXTRNYXA	142
760303	DYBGTNMA	117.53
760303	DYBHFL05	74.86
760303	DYBHFLDU	129.2
760303	DYBHFLFN	49.71
760303	DYBHFLMA	30.73
760303	DYBHFLMN	103.97
760303	DYBHFLOB	51.67
760303	DYBHFLOS	75.1
760303	DYBHFLPO	69.72
760303	DYBHFLWS	143.48
760303	DYBKWVXA	109.42
760303	DYCKORXX	114.43
760303	DYERTNMT	104.2
760303	DYKNNEXL	99.52
760303	DYLNLAMA	115.22
760303	DYRNPAXD	142.65
760303	DYSRIAXO	71.47
760303	DYSSARXA	110.99
760303	DYTNIAXO	72.19
760303	DYTNIDMA	95.02
760303	DYTNNDXA	49.77
760303	DYTNNV11	86.71
760303	DYTNOH01	141.86
760303	DYTNOH15	24.92
760303	DYTNOH22	24.92

760303	DYTNOH23	85.01
760303	DYTNOH25	38.53
760303	DYTNOH26	40.63
760303	DYTNOH27	87.81
760303	DYTNOH29	42.68
760303	DYTNOH89	46.82
760303	DYTNOHIB	24.92
760303	DYTNOHIH	24.94
760303	DYTNOHIS	141.86
760303	DYTNOHKT	24.92
760303	DYTNORXA	136.54
760303	DYTNTNMA	102.86
760303	DYTNTXDY	89.22
760303	DYTNVAXA	65.68
760303	DYTNWA01	208.21
760303	DYTWOHXA	90.94
760303	DYTWPADE	112.39
760303	DYVLIAXO	103.42
760303	DYVLORXX	142.56
760303	EAGLAKXA	1141.85
760303	EAGLCOXC	98.99
760303	EAGLIDNM	63.6
760303	EAGLNEXL	73.18
760303	EAGLPAEG	82.68
760303	EAGLWIXA	123.06
760303	EAGNMNLE	40.66
760303	EAGNMNZC	40.66
760303	EARLARMA	92.15
760303	EATNCOMA	91.63
760303	EATNIN01	101.76
760303	EATNNJEA	22.92
760303	EATNOHXA	123.22
760303	EAURNYEA	88.98
760303	EAVLMOXA	157.73
760303	EAVLTNMA	146.15
760303	EBNDNCXA	108.71
760303	EBNKKYXA	168.85
760303	EBNKWVPY	98.6
760303	EBNSPAEB	35.65
760303	EBRDPAXE	118.44
760303	EBRLPAXE	84.93
760303	EBRNKYAC	167.68
760303	EBRNTXXA	97.52
760303	EBSTMASA	32.93
760303	EBTNGAMA	113.83
760303	EBWRMAB	106.93
760303	ECHCINEC	99.33

760303	ECHGILEH	102.51
760303	ECHNMNXI	151.95
760303	ECHOALXA	113.51
760303	ECHOMNXI	122.09
760303	ECHOORXA	121.74
760303	ECKLCOXC	280.51
760303	ECKRCOXC	117.1
760303	ECKRMIXI	175.32
760303	ECLCALXA	94.96
760303	ECLDOH73	54.22
760303	ECLROHXC	103.29
760303	ECLVOHEA	88.7
760303	ECNRMTXC	182.5
760303	ECRCUTMA	100.46
760303	ECRNVTXA	159.98
760303	ECTNOH48	92.81
760303	ECTRTXXA	145.67
760303	EDBGILXC	98.49
760303	EDBGIN01	101.76
760303	EDBGNDXA	103.79
760303	EDBGTXEB	46.41
760303	EDBGVAXA	38.08
760303	EDBHSCMA	107.56
760303	EDBQILXS	47.11
760303	EDBYAKXA	1939.27
760303	EDCHTXED	84.02
760303	EDENNCXB	140.45
760303	EDENNYED	88.98
760303	EDENTXXA	136.06
760303	EDENWIXC	128.33
760303	EDFDSCMA	84.69
760303	EDGLMAM	97.69
760303	EDGLNDXA	93.74
760303	EDGRLAMA	139.17
760303	EDGRMAPI	112.71
760303	EDGRNEXL	120.89
760303	EDGRWIXA	95.65
760303	EDHZIDMA	103.14
760303	EDINMOEX	126.81
760303	EDLSILXD	111.65
760303	EDMDOKM	68.27
760303	EDMNNDX	200.86
760303	EDMRMIXC	159.9
760303	EDMRNDX	168.3
760303	EDMTCAXF	32.17
760303	EDMTILEX	48.9
760303	EDMTSDXA	258.24

760303	EDNAKSXA	154.59
760303	EDNATXED	110.07
760303	EDNBPAXE	87.53
760303	EDNDILDU	93.89
760303	EDOMVAX/	55.08
760303	EDONOHX/	133.11
760303	EDPRMNEF	61.8
760303	EDPRMNGI	55.95
760303	EDSNGAXA	114.49
760303	EDSNNEXH	117.56
760303	EDSNNJED	22.53
760303	EDSNTXXA	148.3
760303	EDSNWAXX	108.27
760303	EDSPMOX/	60.64
760303	EDTNILEN	91.88
760303	EDTNMEEE	93.74
760303	EDTNMSX/	231.09
760303	EDTNNCXA	163.71
760303	EDTNNYET	142.76
760303	EDTNPAED	29.23
760303	EDVLIAXP	98.14
760303	EDVLILXE	132.9
760303	EDVLKYMA	143.74
760303	EDVLORXA	123.79
760303	EDVRNJ01	23.34
760303	EDVYMNXE	44.58
760303	EDWDIAXC	148.94
760303	EDWDILXE	155.67
760303	EDWDMDE	35.13
760303	EDWDTXTV	112.56
760303	EDWLWAX.	86.61
760303	EDWRCA01	134.76
760303	EDWRCOX(	121.07
760303	EDWRMIX(	166.97
760303	EDWRMSD	124.11
760303	EDWRNYX/	152.18
760303	EEK AKXA	1141.85
760303	EENTINXA	143.74
760303	EFCVAKXA	1496.4
760303	EFFDVTMA	115.7
760303	EFHMILXC	73.66
760303	EFHMKSXA	123.05
760303	EGBANYXA	152.18
760303	EGBNMNXI	105.79
760303	EGBTSDXA	153.08
760303	EGCKORXX	88.35
760303	EGEKAKXA	1141.85

760303	EGFKMNW	151.18
760303	EGGVIAAE	116.26
760303	EGGVIACO	116.26
760303	EGHRWIXA	102.46
760303	EGLKCAXF	129.81
760303	EGLKMNXE	154.01
760303	EGLKMSXA	195.13
760303	EGLKTXEG	88.78
760303	EGLLFLBG	49.71
760303	EGLLFLIH	67.7
760303	EGLNTXXA	148.3
760303	EGLNWVXA	159.7
760303	EGLVNYGL	94.26
760303	EGMRPAXE	171.25
760303	EGNBNYEG	75.6
760303	EGPKMTMA	75.2
760303	EGPSTXEP	96.44
760303	EGPTWIXA	106.09
760303	EGRKVAXA	104.76
760303	EGRNRICH	43.97
760303	EGRVAKXA	211.28
760303	EGRVWIXA	131.27
760303	EGSPMOXA	173.85
760303	EGTNKSXA	117.74
760303	EGTNMNXE	174.51
760303	EGTNMOXA	106.88
760303	EGTNOHXA	129.08
760303	EGTNOKXA	164.95
760303	EGTNWIXA	100.65
760303	EGTWNJET	90.75
760303	EGVGILEG	35.2
760303	EGVGILIF	35.2
760303	EHBAAKXA	1141.85
760303	EHCYNJEH	98.56
760303	EHLNMTMA	52.95
760303	EHMPMAR	84.82
760303	EHRHSCXA	157.28
760303	EHRNAZXF	296.17
760303	EHRTCT01	47.29
760303	EHRTCT02	62.61
760303	EHTNCT00	82.29
760303	EHTNNYEH	42.02
760303	EHTPNJ21	137.3
760303	EHVNCT00	44.62
760303	EJRDMIMN	119.1
760303	EKBNIDXC	201.59
760303	EKCKCA11	115.31

760303	EKCKNEXL	99.52
760303	EKCYIDXA	148.85
760303	EKCYKSXA	135.44
760303	EKCYOKMA	81.83
760303	EKDRIAAE	89.64
760303	EKGVCAXG	67.76
760303	EKGVCAXH	98.98
760303	EKGVCAXI	67.07
760303	EKGVCAXJ	84.56
760303	EKGVILAA	136.01
760303	EKHRIAXO	88.93
760303	EKHTIAXP	93
760303	EKHTILXC	142.05
760303	EKHTIN01	64.6
760303	EKHTINAT	156.96
760303	EKHTINXA	64.6
760303	EKHTINXB	81.3
760303	EKHTKSXA	82.73
760303	EKHTTXXA	196.11
760303	EKLDMOXA	98.26
760303	EKLDPAXE	214.43
760303	EKLKMTXC	247.54
760303	EKLKWIXB	87.9
760303	EKLKWIXC	87.9
760303	EKLYOKXA	51.34
760303	EKMDWIXA	102.91
760303	EKNSARXA	66.31
760303	EKNSTXXA	133.64
760303	EKNSWVDV	37.65
760303	EKRGMDEL	34.75
760303	EKRGMDPK	34.75
760303	EKRVMNBE	151.18
760303	EKRVMNEF	86.23
760303	EKTNKYMA	181.77
760303	EKTNMDEK	35.95
760303	EKTNMIXG	140.76
760303	EKTNORXB	98.88
760303	EKTNSDXA	139.45
760303	EKTNVAXA	95.34
760303	EKUKAKXA	1141.85
760303	EKVLILXE	102.92
760303	EKVWWVE	91.85
760303	EKWKAKXA	1141.85
760303	ELANARXA	94.92
760303	ELBAALXA	148.53
760303	ELBAIDXC	124.28
760303	ELBANERB	94.55

760303	ELBANYEB	124.28
760303	ELBGWAXA	106.94
760303	ELBLGAXA	131.28
760303	ELBLOHXA	60.06
760303	ELBNILEU	72.16
760303	ELBONCMA	183.29
760303	ELBOWVXA	187.98
760303	ELBRCOMA	88.46
760303	ELBRIAXO	101.66
760303	ELBRINXA	118.61
760303	ELBRTXXA	172.66
760303	ELBTALXA	152.46
760303	ELBTALXB	167.02
760303	ELCHWIXA	145.08
760303	ELCJCA11	54.39
760303	ELCJCABB	113.02
760303	ELCMTXEL	72.39
760303	ELCNCA01	158.57
760303	ELCTTXXA	103.12
760303	ELCVNYEV	38.43
760303	ELCYKYES	206.97
760303	ELCYMDEL	34.75
760303	ELCYNCXA	116.3
760303	ELCYOKXA	120.05
760303	ELCYOKXB	119.57
760303	ELCYPAEC	127.18
760303	ELDAIAAL	148.42
760303	ELDAIAXO	61.74
760303	ELDDILXC	132.9
760303	ELDDPAEL	247.37
760303	ELDLMN01	151.18
760303	ELDLMNXA	145.12
760303	ELDLNDXA	203.24
760303	ELDNIAXO	163.36
760303	ELDNMOEX	119.49
760303	ELDOARMA	81.83
760303	ELDOKSST	65.77
760303	ELDPNYEU	177.37
760303	ELDROHXA	133.68
760303	ELDROKMA	102.58
760303	ELDRPAXE	127.76
760303	ELDRTXXA	140.87
760303	ELDRWIXA	115.99
760303	ELEVWIXA	111.21
760303	ELFDTXXA	107.67
760303	ELFRAZXC	155
760303	ELGNIAAB	89.64

760303	ELGNILEL	65.37
760303	ELGNKSXA	154.59
760303	ELGNMNXE	83.92
760303	ELGNNDXA	148.9
760303	ELGNNEXH	70.78
760303	ELGNOKXA	220.18
760303	ELGNORXX	170.01
760303	ELGNTXEL	76.24
760303	ELIDNMXC	269.42
760303	ELIDOHXA	93
760303	ELIMAKXA	1141.85
760303	ELIZILXD	80.6
760303	ELJYGAXA	183.41
760303	ELK CA11	129.81
760303	ELK WA01	86.7
760303	ELKHNENW	53.07
760303	ELKHWIXB	68.29
760303	ELKHWIXC	129.26
760303	ELKNNCXA	135.57
760303	ELKONVXF	198.95
760303	ELKRMIMN	94.47
760303	ELLGILXE	132.9
760303	ELLKMNXE	116.18
760303	ELLKWIXA	110.66
760303	ELLNKSXA	123.17
760303	ELLRSCXA	115.17
760303	ELLSKSXA	125.75
760303	ELLTIAXO	111.11
760303	ELLTILXC	99.01
760303	ELMAIAXO	77
760303	ELMAWAX/	81.9
760303	ELMGCAXF	129.52
760303	ELMNAKXA	185.69
760303	ELMNAKXC	185.69
760303	ELMNCA01	44.61
760303	ELMNCAEI	113.02
760303	ELMOMOX	149.7
760303	ELMOMTX(	171.13
760303	ELMRMNXI	148.46
760303	ELMROHXA	97.78
760303	ELMTALXA	140.41
760303	ELMTWYXC	177.21
760303	ELNMMAPI	77.99
760303	ELNRINXA	140.48
760303	ELNSMIMN	40.63
760303	ELOYAZ01	62.72
760303	ELOYAZ05	62.72

760303	ELPNSDCO	95.27
760303	ELPSCOXC	65.41
760303	ELPSILXD	58.37
760303	ELPSTX98	23.99
760303	ELPSTXEA	43.39
760303	ELPSTXEY	143.47
760303	ELPSTXHA	48.08
760303	ELPSTXHC	62.63
760303	ELPSTXMA	23.99
760303	ELPSTXMS	75.85
760303	ELPSTXNE	67.32
760303	ELPSTXNO	67.32
760303	ELPSTXSE	40.87
760303	ELPSTXSH	54.77
760303	ELPSTXYS	53.09
760303	ELRBNCXA	133.33
760303	ELRDILXE	144.58
760303	ELRGIAXO	53.95
760303	ELRGMOXA	115.73
760303	ELRICAXF	31.53
760303	ELRNOKMA	65.16
760303	ELRSMNXE	28.53
760303	ELRTNMXC	134.14
760303	ELRYWIXA	181.02
760303	ELSBCA11	43.3
760303	ELSBMOTW	92.04
760303	ELSGCA12	26.16
760303	ELSHILES	97.48
760303	ELSIMIXG	145.83
760303	ELSINEXS	134.25
760303	ELSNAKXA	894.8
760303	ELSNAKXG	894.8
760303	ELSNCAXF	80.35
760303	ELSNCAXG	67.5
760303	ELSNMOXA	99.96
760303	ELSZTXXA	148.3
760303	ELTNILXC	83.04
760303	ELTNMOXA	64.48
760303	ELTNNYXA	138.19
760303	ELTNTN01	199.51
760303	ELTNTNXA	68.05
760303	ELTOLAXA	139.38
760303	ELTPWAXX	128.88
760303	ELTRCA11	30.81
760303	ELTWILXC	132.9
760303	ELVLGAXA	165.23
760303	ELVLILXD	125.03

760303	ELVLINXA	97.22
760303	ELVLMSMA	256.07
760303	ELVLNMXC	127.18
760303	ELVLNYEL	37.82
760303	ELVLTXXA	204.06
760303	ELVROH38	99.57
760303	ELWDCAXF	66.54
760303	ELWDILAW	112.34
760303	ELWDIN01	108.53
760303	ELWDNENV	100.75
760303	ELWNILXC	132.9
760303	ELWOIAXO	87.35
760303	ELWOILXD	108.07
760303	ELWOKSNC	67.99
760303	ELWOMEM	53.71
760303	ELWOMIXH	154.08
760303	ELWOMNX	174.51
760303	ELWOWI11	53.75
760303	ELY IAXO	63.62
760303	ELY MNXE	110.96
760303	ELY NV01	210.97
760303	ELYNILXC	132.9
760303	ELYNMOXA	122.61
760303	ELYNWVXA	177.2
760303	ELYROHXA	99.54
760303	ELYROHXB	95.72
760303	ELYROHXD	105.5
760303	ELYROHXE	101.44
760303	ELYSMNXE	197.14
760303	ELZBCO01	85.97
760303	ELZBILXA	164.33
760303	ELZBINXA	111.79
760303	ELZBLAXA	357.25
760303	ELZBNJEL	22.67
760303	ELZBPAEL	88.75
760303	ELZBWVCT	172.95
760303	ELZTPAET	86.43
760303	EMBGIAXP	103.52
760303	EMBGMDE	35.84
760303	EMBRMNX	86.37
760303	EMCKNENV	94.09
760303	EMCYNCXA	68.97
760303	EMDNILXC	128.2
760303	EMERMOX	173.85
760303	EMERNJEM	109.81
760303	EMEROKXA	164.95
760303	EMHRILET	81.62

760303	EMHSTXXA	101.19
760303	EMIRILXD	132.9
760303	EMIRMIXJ	122.43
760303	EMIRNYEM	31.2
760303	EMLKMEXA	185.39
760303	EMLNILEM	48.9
760303	EMLNMEBI	151.48
760303	EMLYMNXA	124.1
760303	EMMNMNX	71.01
760303	EMMSPA01	59.53
760303	EMMSPAXE	59.53
760303	EMMTIDM	58.21
760303	EMMTKSXA	124.58
760303	EMMTMIXC	154.62
760303	EMMTNDX	179.17
760303	EMNKAKXA	1141.85
760303	EMNNINXA	118.48
760303	EMNNKYES	82.76
760303	EMNNKYPL	151.28
760303	EMNNMOX	55.5
760303	EMPRKS08	82.18
760303	EMPRMIXI	54.5
760303	EMPRNV11	144.02
760303	EMPRORXX	191.98
760303	EMPRPAXE	160.13
760303	EMPRVABS	155.74
760303	EMPRVAXA	151.42
760303	EMRYSDXA	82.99
760303	EMRYTXXA	180.58
760303	EMSNARXA	106.94
760303	EMSNIAXO	89.93
760303	EMSNNENV	99.49
760303	EMSPARXA	82.9
760303	EMTNILXA	132.9
760303	EMTNPAXE	145.82
760303	EMWDILXD	123.57
760303	EMWDNEX	78.96
760303	EMWDWIX	134.61
760303	ENCLTXEC	90.97
760303	ENCMWYX	203.24
760303	ENCNTXXA	139.31
760303	ENCTCA12	72.41
760303	ENDCNYEN	35.21
760303	ENDCWAXA	108.18
760303	ENDRNDXA	59.32
760303	ENDVPAEN	171.25
760303	ENDVWIXA	155.47

760303	ENFDCT01	96.05
760303	ENFDCT02	81.57
760303	ENFDILXE	132.9
760303	ENFDMNXE	122.46
760303	ENFDNCXA	85.19
760303	ENFDNHNM	149.16
760303	ENFLVTMA	30.73
760303	ENGDMIMI	171.34
760303	ENGLINXB	180.16
760303	ENGLNCXA	210.62
760303	ENGMGAX/	145.48
760303	ENGRVIXX	141.83
760303	ENIDOKMA	30.99
760303	ENKANCM/	74.03
760303	ENLDARXA	78.08
760303	ENLLGAXA	104.84
760303	ENMCWA0	85.73
760303	ENNGSDXA	258.24
760303	ENNSMTXC	127.96
760303	ENNSTXTR	89.22
760303	ENOLARXA	75.82
760303	ENOLPAEN	76.16
760303	ENONOH8(	101.29
760303	ENORSCXA	116.5
760303	ENPTNYEN	37.21
760303	ENSRKYMA	77.18
760303	ENTRALXA	128.1
760303	ENTRMSM/	247.61
760303	ENTROKXA	69.23
760303	ENTRORXX	242.14
760303	ENTRUTXC	160.84
760303	ENTTWAXX	57.62
760303	ENVLNJEW	22.53
760303	ENVYPAXE	116.1
760303	ENWDCO4	36.89
760303	ENWDCOA	36.89
760303	ENWDCOM	40.49
760303	ENWDCOM	36.89
760303	ENWDCOU	147.46
760303	ENWDCOX(	147.46
760303	ENWDFLXA	97.79
760303	ENWDKSX/	154.59
760303	ENWDNJEN	62.85
760303	ENWDOHX	98.26
760303	ENWDTNX/	120.75
760303	EOLATXXA	97.36
760303	EOLIMOXA	149.94

760303	EORNFLMA	100.16
760303	EORNNJEO	22.6
760303	EOVRSCMA	116.26
760303	EPBGPAEP	34.75
760303	EPERILPE	38.53
760303	EPFKVAXA	103.21
760303	EPHRPAXE	57.85
760303	EPHRUTMA	95.32
760303	EPHRWA01	73.82
760303	EPLSOH42	108.67
760303	EPMBNYXA	122.95
760303	EPNGNDXA	169.73
760303	EPNGNHM.	45.96
760303	EPPSLAMA	172.28
760303	EPRRMONI	90.67
760303	EPRVRIEL	38.79
760303	EPRVRINB	38.79
760303	EPSMNHBH	93.72
760303	EPWOIAXO	51.77
760303	EQLTILXE	139.24
760303	ERBGMNXE	154.01
760303	ERBOOKXA	107.4
760303	ERCHNYXA	86.61
760303	ERCHOHXA	117.54
760303	ERCKOKXA	164.95
760303	ERHMIACO	86.96
760303	ERHRMNXE	132.37
760303	ERIECOMA	68.13
760303	ERIEILXD	98.33
760303	ERIEKSCI	117.84
760303	ERIEMIXG	142.32
760303	ERIEPA01	158.4
760303	ERIEPANK	158.4
760303	ERIEPAXE	74.72
760303	ERIEPAXM	30.86
760303	ERIEPAXS	36.31
760303	ERIEPAXT	36.77
760303	ERIEPAXW	37.67
760303	ERINTNXA	205.23
760303	ERKRMTXC	39.27
760303	ERLKNJEL	85.13
760303	ERLMCA11	111.79
760303	ERLYIAXO	342.84
760303	ERNGIAXO	100.6
760303	ERRLNHYA	200.99
760303	ERSKMNXA	54.44
760303	ERSNNEXS	147.81

760303	ERSPARMA	89.37
760303	ERTHLAMA	112.05
760303	ERTHTXXA	148.3
760303	ERTNKYMA	64.52
760303	ERVLIAXP	111.89
760303	ERVLILXA	148.26
760303	ERVLNYXA	153.76
760303	ERWNPAXE	120.11
760303	ERWNTNXA	78.9
760303	ESBNKSXA	129.25
760303	ESCDORXX	61.19
760303	ESCLCA11	73.88
760303	ESCLUTXC	184.43
760303	ESCNCA01	55.35
760303	ESCNMIMN	72.2
760303	ESJTVTLI	26.48
760303	ESLDTXMA	109.39
760303	ESLSILBR	35.81
760303	ESLYFL01	33.59
760303	ESLYSCMA	93.03
760303	ESMDNDXA	158.72
760303	ESMNGAES	125.55
760303	ESMNWIXA	148.09
760303	ESNDWAXA	91.29
760303	ESPKCOMA	63.33
760303	ESPNGAAT	53.4
760303	ESPNNMXC	86.18
760303	ESPRCA11	82.73
760303	ESPRNYER	90.79
760303	ESPTMEST	59.97
760303	ESPTMIXG	136.32
760303	ESRGKSXA	114
760303	ESSPTNXA	156.09
760303	ESSXCT00	104.38
760303	ESSXIAXO	100.6
760303	ESSXMASP	104.62
760303	ESSXMDEX	35.07
760303	ESSXMOAV	91.37
760303	ESTCTXXA	140.18
760303	ESTLPAXE	171.25
760303	ESTLSCXA	145.57
760303	ESTLSDXA	165.43
760303	ESTLTXXA	209.23
760303	ESTNILXD	132.9
760303	ESTNKSXA	83.57
760303	ESTNMANN	92.08
760303	ESTNMDBN	145.78

760303	ESTNMDES	36.99
760303	ESTNMEM/	227.36
760303	ESTNMNXE	153.18
760303	ESTNMOXA	83.32
760303	ESTNNMM.	89.42
760303	ESTNPAEA	35.5
760303	ESTNWA01	93.85
760303	ESTSFLXA	160.86
760303	ESTSNEXS	117.52
760303	ESVLIACO	50.72
760303	ETHLMOXA	173.85
760303	ETHLMSM/	255.06
760303	ETHNSDXA	155.98
760303	ETNACAXF	129.81
760303	ETNAINXA	164.9
760303	ETNAMEXA	118.55
760303	ETNANYXA	117.39
760303	ETOLTXXE	112.44
760303	ETRCWIXA	115.28
760303	ETRGMTXC	241.02
760303	ETRGTNXA	202.43
760303	ETRPMIER	96.12
760303	ETRYWIXA	89.21
760303	ETTNGAES	191.28
760303	ETVLALXA	136.97
760303	ETVLSCXA	144.85
760303	ETVLVAEV	147.91
760303	ETVLWAXC	89.33
760303	ETWHARXA	111.38
760303	ETWHTNM	130.89
760303	ETWNCAXF	66.65
760303	ETWSMIMI	133.24
760303	ETZNMNXE	153.18
760303	EUCLMIEC	122.16
760303	EUCLPAXE	145.12
760303	EUCLWI01	24.92
760303	EUCLWIAH	169.22
760303	EUCLWIAT	169.22
760303	EUCLWIAU	169.22
760303	EUCLWIAY	24.92
760303	EUDRARM/	108.47
760303	EUDRKSKI	48.64
760303	EUFLALMA	128.22
760303	EUFLOKMA	74.92
760303	EUGLWIXA	144.06
760303	EUGNMOX	124.61
760303	EUGNOR01	115.41

760303	EUGNOR28	41.18
760303	EUGNOR41	182.31
760303	EUGNOR53	21.64
760303	EUGNORSD	62.37
760303	EULNGAXA	178.83
760303	EUNCLAMA	150.1
760303	EUNCNMXA	272.12
760303	EUPRMSAD	336.31
760303	EUPRMSFA	323.99
760303	EURKCA01	235.73
760303	EURKILXD	115.14
760303	EURKKSEL	98.05
760303	EURKMO53	74.02
760303	EURKMTXC	272.82
760303	EURKNV11	182.38
760303	EURKSDXA	172.07
760303	EURKUTXC	119.86
760303	EURKWAXA	154.57
760303	EUTWALBC	173.13
760303	EUTWALMA	153.26
760303	EVA OKXA	197.51
760303	EVCYPAXE	83.76
760303	EVDLOHEV	45.48
760303	EVDLTXEV	84.02
760303	EVLTMNEV	82.33
760303	EVMLNYEI	165.84
760303	EVNTTXXA	148.3
760303	EVPTOHXA	111.92
760303	EVRGALMA	166.95
760303	EVRGCOMA	71.82
760303	EVRGFLXA	57.57
760303	EVRGTXXA	134.88
760303	EVRLIAXO	122.46
760303	EVRSKSXA	139.93
760303	EVRSKYXA	263.92
760303	EVRTMIMN	134.48
760303	EVRTPAXE	131.44
760303	EVRTWAAS	151.47
760303	EVRTWAKC	151.47
760303	EVRTWAXA	55.95
760303	EVRTWAXC	31.99
760303	EVRTWAXF	44.77
760303	EVRTWAXH	31.99
760303	EVRTWAXS	55.95
760303	EVSHARXA	136.01
760303	EVSNWAXX	56.09
760303	EVTNILEV	53.03

760303	EVTNMOX/	105.46
760303	EVTNWY12	244.56
760303	EVTNWY16	105.21
760303	EVTNWYM.	105.21
760303	EVVLILXE	142.49
760303	EVVLIN01	156.96
760303	EVVLIN02	40.63
760303	EVVLIN03	24.92
760303	EVVLINAM	156.96
760303	EVVLINAP	156.96
760303	EVVLINLV	39.5
760303	EVVLINLW	156.96
760303	EVVLMNXE	154.01
760303	EVVLWI11	106.2
760303	EWA HICO	115.24
760303	EWA HIXA	31.86
760303	EWABHICO	22.57
760303	EWENMIXI	175.32
760303	EWFRPAXE	133.01
760303	EWNCWAX	139.62
760303	EWNGILXE	129.46
760303	EWNGKYX/	154.37
760303	EWNGMOC	173.85
760303	EWNGMOX	173.85
760303	EWNGNEXI	237.57
760303	EWNTMEX/	149.2
760303	EWVLILER	53.03
760303	EXCLALXA	266.34
760303	EXCLMNEX	31.7
760303	EXCLMOXA	173.85
760303	EXINAKZA	1550.15
760303	EXIRIAXO	69.43
760303	EXLDWIXA	177.33
760303	EXMRVAEX	37.57
760303	EXPRPAXE	87.12
760303	EXSPMOMI	85.11
760303	EXTNPAEX	74.92
760303	EXTRCAXF	145.59
760303	EXTRMEXA	123.22
760303	EXTRMOX/	105.95
760303	EXTRNEXL	94.58
760303	EXTRNHCE	113.39
760303	EYBGPAEL	199.04
760303	EYOTMNXE	86.88
760303	EZELKYXA	191.14
760303	EZTWILXE	110.19
760303	EZTWIN01	99.94

760303	EZTWKYXA	123.04
760303	EZTWNCXA	78.13
760303	EZTWNYEZ	40.47
760303	EZTWPAXE	91.51
760303	EZVLNYXA	138.36
760303	EZVLPAXE	115.26
760303	FABAARXA	63.88
760303	FABSNYFB	100
760303	FADLNDXA	149.98
760303	FALDMDFL	76.58
760303	FALNWIXA	207.36
760303	FAMTGAXA	258.7
760303	FAMTILFA	110.52
760303	FAMTINXA	124.61
760303	FAMTMNX	121.58
760303	FAMTNCM	96.21
760303	FAMTNDBC	95.02
760303	FAMTNEXL	100.33
760303	FAMTOKM	99.45
760303	FAMTTXXA	148.3
760303	FAMTWV0	197.13
760303	FAMTWVM	35.47
760303	FAPTNYXB	109.42
760303	FARGGAXA	330.54
760303	FARGND01	20.15
760303	FARGNDBC	20.15
760303	FARGNDLQ	20.15
760303	FARGOKXA	163.76
760303	FARLVTML	167.62
760303	FARNILXE	148.42
760303	FASNIAXO	161.83
760303	FASNNCXA	133.87
760303	FASNWYXC	129.16
760303	FATHSDMU	258.24
760303	FATHSDXA	258.24
760303	FATHSDXB	258.24
760303	FAVLPAFR	37.9
760303	FAY OKXA	164.95
760303	FBNSTXXC	33.87
760303	FBSHKYXA	194.98
760303	FCFLTNXA	179.76
760303	FCTVPAXF	68.26
760303	FCTWMTM	56.61
760303	FCTWNJXJ	124.79
760303	FCVLMESA	227.36
760303	FCVLPAFR	168.1
760303	FDBGMDFE	123.3

760303	FDBGPAXF	179.52
760303	FDCKKYES	206.97
760303	FDCYPAXF	116.8
760303	FDDMMNX	153.18
760303	FDNDINXA	182.38
760303	FDNGUTXC	138.44
760303	FDULWI01	66.36
760303	FDULWIGN	169.22
760303	FDVLKYMA	127.91
760303	FDVLNDXA	113.16
760303	FDWYWA0	63.07
760303	FEBGILLX	99.91
760303	FEBGMORI	107.73
760303	FEBRKYMA	436.87
760303	FELDMIFL	54.22
760303	FELDPAFR	134.49
760303	FELDWAXA	108.48
760303	FETNCA11	85.21
760303	FETNDEFE	165.03
760303	FETNMNXF	99.96
760303	FFLKMIMN	97.24
760303	FGTPPA01	158.4
760303	FHBRMEXA	172.3
760303	FHIRMT01	209.27
760303	FHNCNYXA	152.18
760303	FHSDFLXA	70.46
760303	FIATILFI	116.02
760303	FIFEVAFI	134.43
760303	FILKNYXA	191.08
760303	FILRIDAA	70.89
760303	FISKMOWC	95.87
760303	FIVLMDFR	215.95
760303	FIVLTNMA	83.75
760303	FJRDPRCO	161
760303	FKLNARXA	155.74
760303	FKLNGAMA	172.28
760303	FKLNIDMA	97.24
760303	FKLNILXC	132.9
760303	FKLNINXA	129.78
760303	FKLNKYMA	80.82
760303	FKLNLAMA	188.13
760303	FKLNMACN	96.52
760303	FKLNMAMC	96.52
760303	FKLNMEMA	119.17
760303	FKLNMNXF	136.63
760303	FKLNNCXA	157.09
760303	FKLNNEXH	76.21

760303	FKLNNHFR	47.06
760303	FKLNNYXA	163.11
760303	FKLNOH01	98.08
760303	FKLNPAXF	109.55
760303	FKLNTNCC	98.61
760303	FKLNTNMA	108.13
760303	FKLNTXXA	57.62
760303	FKLNVAXB	101.25
760303	FKLNVTXA	138.05
760303	FKLNWVFH	211.11
760303	FKRVNJ01	23.97
760303	FKTNLAMA	234.38
760303	FKTNNCXA	125.77
760303	FKTNSDXA	128.58
760303	FKUNVAXA	106.42
760303	FKVLNJFK	23.07
760303	FKVLNYFK	131.19
760303	FLATTXXA	148.3
760303	FLBGKYXA	95.25
760303	FLBGNYFB	148.17
760303	FLBHFLMA	106.72
760303	FLBHSCMA	80.38
760303	FLBKCA12	58.4
760303	FLBRGAMA	127.15
760303	FLBRTNXA	88.65
760303	FLCHMIXI	111.21
760303	FLCHVA19	155.74
760303	FLCHVAMF	32.42
760303	FLCKWIXA	100.8
760303	FLCRTXXA	140.7
760303	FLCYNEXM	120.63
760303	FLCYOHXA	158.48
760303	FLCYOR58	168.35
760303	FLCYWAXX	73.42
760303	FLDDTXFL	92.01
760303	FLDLKY01	87.71
760303	FLDLVAXA	120.54
760303	FLDNILXE	66.28
760303	FLDTTXXA	146.4
760303	FLFRTXXA	36.41
760303	FLGPKYXA	206.97
760303	FLGSAZEA	75.96
760303	FLGSAZMA	75.73
760303	FLGSAZSO	105.16
760303	FLHGTXFH	76.48
760303	FLHMOH84	125.25
760303	FLLCKYXA	206.97

760303	FLLNMTXC	158.07
760303	FLLNNVXA	89.75
760303	FLLTTXXA	284.73
760303	FLLYNEXL	92.13
760303	FLMOKYUA	97.92
760303	FLMOMAM	49.43
760303	FLMOMED	40.52
760303	FLMOMIXI	126.91
760303	FLMRCA11	74.77
760303	FLMRILXC	113.96
760303	FLMRINXA	136.23
760303	FLMRMOX	94.9
760303	FLMRNYXA	183.55
760303	FLMRUTXC	131.22
760303	FLMTTXXA	148.3
760303	FLNDSDCO	60.36
760303	FLNGCOXC	132.73
760303	FLNGILXA	141.45
760303	FLNSWVLL	196.09
760303	FLNTMDFS	147.27
760303	FLNTMICD	106.54
760303	FLNTMIEL	167.78
760303	FLNTMIMN	24.92
760303	FLNTMINE	100.65
760303	FLNTMINR	42.68
760303	FLNTMINW	95.44
760303	FLNTOKXA	164.95
760303	FLOMMNX	144.35
760303	FLORILXE	145.82
760303	FLORINXA	241.2
760303	FLORMSM	92.68
760303	FLPKNYFP	34.07
760303	FLPNARXA	37.23
760303	FLPSAKXA	1141.85
760303	FLRDNYXA	83.32
760303	FLRDOHXA	117.83
760303	FLRDPRUR	172.1
760303	FLRHFLXA	135.39
760303	FLRKALXA	257.28
760303	FLRKILXE	87.99
760303	FLRKIN01	103.02
760303	FLRKMIFR	96.67
760303	FLRLALXA	107.73
760303	FLRNALMA	112.2
760303	FLRNAZMA	60.96
760303	FLRNCOM	59.2
760303	FLRNKSTR	93.52

760303	FLRNKYFL	53.57
760303	FLRNLAMA	264.24
760303	FLRNMOXA	91.58
760303	FLRNMSXA	96.96
760303	FLRNNJFL	22.74
760303	FLRNOR53	92.84
760303	FLRNSCAT	44.36
760303	FLRNSCMA	30.73
760303	FLRNSCMC	160.28
760303	FLRNSCTS	30.73
760303	FLRNSDXA	150.2
760303	FLRNTXXA	111.91
760303	FLRNWIXA	107.67
760303	FLRSIAXO	112.06
760303	FLRSOKXA	164.95
760303	FLRVKSXA	153.1
760303	FLRVMANM	47.82
760303	FLRVMOGE	74.59
760303	FLRVWIXA	152.99
760303	FLSCNYFM	132.37
760303	FLSHMIFS	102.51
760303	FLSHNDXA	90.64
760303	FLSHOHXA	181.71
760303	FLSMCA12	35.84
760303	FLSMCA13	62.69
760303	FLSMCA14	57.07
760303	FLSMLAMA	199.9
760303	FLSPTXXF	83.32
760303	FLTCOH99	109.89
760303	FLTCOKXA	89.53
760303	FLTNARXA	129.57
760303	FLTNGAXA	233.3
760303	FLTNILXA	134.57
760303	FLTNINXB	146.25
760303	FLTNKYMA	188.13
760303	FLTNMIMN	100.76
760303	FLTNMOMI	91.16
760303	FLTNMSXA	111.92
760303	FLTNNYXA	77.64
760303	FLTOTXFL	123.29
760303	FLTPWVFT	196.64
760303	FLTYORXX	168.35
760303	FLVLALXA	146.09
760303	FLVLILXC	110.72
760303	FLVLMTXC	287.65
760303	FLVLTNMA	216.97
760303	FLVLTXXA	77

760303	FLVWMOX	58.65
760303	FLVYNV12	190.02
760303	FLWDALXA	124.84
760303	FLWDMNX	54.75
760303	FLWDPAFL	112.02
760303	FLWHOKXA	164.95
760303	FLWSCAXF	114.68
760303	FLWTWVFV	34.75
760303	FLXTNDXA	191.28
760303	FLYDIAXO	51.02
760303	FLYDNMXC	269.42
760303	FLYDSCXA	166.24
760303	FLYDVAXA	108.26
760303	FLYVPAFI	88.75
760303	FMBGIAXO	52.02
760303	FMBGINXA	88.28
760303	FMBGKYXA	153.29
760303	FMCYILXD	121.92
760303	FMHLMIDV	90
760303	FMHLMIFH	90
760303	FMLDINXA	99.05
760303	FMTNALMT	311.89
760303	FMTNNJXJ	47.29
760303	FMTNWVX	98.95
760303	FNBGALXA	266.34
760303	FNCSVAXA	79.36
760303	FNCYINXA	81.81
760303	FNCYWIXA	102.92
760303	FNDLCAXF	285.38
760303	FNDLWAXA	104.9
760303	FNDYILXC	114.45
760303	FNDYOH42	50.96
760303	FNFMKYXA	128.81
760303	FNGVILXA	113.13
760303	FNINSCES	102.56
760303	FNLDMNFC	94.82
760303	FNLKNMXC	167.42
760303	FNLYNDXA	91.96
760303	FNMRWIXA	204.27
760303	FNNTTXFN	56.43
760303	FNPKNJFP	22.71
760303	FNPTMTXC	145.78
760303	FNRVMIXI	126.39
760303	FNSHOKXA	164.95
760303	FNSNMNXF	25.01
760303	FNTACA11	43.3
760303	FNTAKSXA	118.89

760303	FNTGILXC	102.17
760303	FNTGUTXC	126.36
760303	FNTLIAXO	53.89
760303	FNTNGAXA	123.57
760303	FNTNIAXO	91.83
760303	FNTNLAXA	124.84
760303	FNTNMIMI	105.59
760303	FNTNMO5	62.51
760303	FNTRTXXA	119.63
760303	FNVLINXA	171.65
760303	FNVLKYMA	117.64
760303	FNVLMIXG	105.06
760303	FNVLNCXA	175.29
760303	FNVLSCMA	91
760303	FNWKMIXG	177.58
760303	FOLYALXA	135.63
760303	FOLYALXB	154.25
760303	FOLYMNFC	69.84
760303	FOLYMOXA	116.42
760303	FONDIAXO	90.24
760303	FONDNYXA	130.83
760303	FONTCOMA	70.26
760303	FONTMIMI	131.41
760303	FONTMNXF	123.5
760303	FONTNCXA	89.25
760303	FOPTNYXA	140.15
760303	FORDKYMA	112.64
760303	FORKMDFK	100.45
760303	FORMARXA	105.02
760303	FORSMS02	336.31
760303	FORSMSMA	113.55
760303	FORSOHXA	131.17
760303	FOSLORXA	113.48
760303	FOSSOKXA	128.6
760303	FOTNMNXF	41.59
760303	FOUKARXA	100.11
760303	FOX ARXA	142.22
760303	FPATMDFR	29.86
760303	FQVRNCXA	105.96
760303	FRAZMNXF	114.49
760303	FRBGIAXO	56.24
760303	FRBGINXB	180.16
760303	FRBGKYXA	146.45
760303	FRBGMEXA	70.46
760303	FRBGOHXA	158.6
760303	FRBGTXXA	176.48
760303	FRBGVACS	37.43

760303	FRBGVAEG	37.43
760303	FRBGVAFB	39.26
760303	FRBGVALH	82.85
760303	FRBHCA11	108.32
760303	FRBHFLFP	58.19
760303	FRBLMNFA	91.14
760303	FRBLNCXA	145.64
760303	FRBNAK07	474.4
760303	FRBNAKXA	474.4
760303	FRBNAKZA	474.4
760303	FRBNGAEB	102.56
760303	FRBNIAXO	56.46
760303	FRBNINXA	104.75
760303	FRBNOH87	106.1
760303	FRBONJXU	118.72
760303	FRBRILXA	124.51
760303	FRBRMNXF	141.21
760303	FRBRMOXA	173.85
760303	FRBRNEXL	104.44
760303	FRBSNCXB	141.54
760303	FRBSNDXA	217.39
760303	FRCHPAFA	37.36
760303	FRCHWIXA	117.98
760303	FRCKCA11	245.01
760303	FRCNTXXA	70.49
760303	FRCYALXA	270.83
760303	FRCYARMA	82.99
760303	FRCYARPA	99.1
760303	FRCYIAXO	64.83
760303	FRCYIAXR	113.08
760303	FRCYILXD	132.9
760303	FRCYNCCE	229.93
760303	FRCYPAXF	112.3
760303	FRCYTXXA	129.5
760303	FRDHMNXF	47.27
760303	FRDLMNFR	46.12
760303	FRDLMOXA	154.62
760303	FRDLNJ01	125.52
760303	FRDLNYFM	35.8
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760303	FRDNAZAC	148.24
760303	FRDNKSXA	139.11
760303	FRDNKYMA	153.26
760303	FRDNNDXA	182.36
760303	FRDNNYXA	132.39

760303	FRDNPAXF	155.24
760303	FRDNTNMA	152.5
760303	FRDNTXXA	176.53
760303	FRDRCOMA	82.33
760303	FRDRDEFR	165.03
760303	FRDRIAXO	116.76
760303	FRDRMDFR	29.22
760303	FRDRMDOS	145.78
760303	FRDROKXA	45.06
760303	FRDRSDXA	258.24
760303	FRDRWIXA	138.83
760303	FRDSNJFR	22.74
760303	FRDYARXA	76.21
760303	FRDYLAMA	305.62
760303	FRERPAXF	82.99
760303	FRERTXFR	80.89
760303	FRFDCA01	29.35
760303	FRFDCT00	72.92
760303	FRFDIABN	148.42
760303	FRFDIAXC	29.62
760303	FRFDIDXC	142.78
760303	FRFDILXE	145.82
760303	FRFDMELA	134.15
760303	FRFDMTXC	141.1
760303	FRFDNEXL	120.63
760303	FRFDNJFA	22.89
760303	FRFDOHFF	69.42
760303	FRFDPAXF	119.34
760303	FRFDTXXB	37.98
760303	FRFDWAXA	114.73
760303	FRFLMNAF	62.72
760303	FRFLMNFB	62.72
760303	FRFRMOST	104.55
760303	FRFRWVXA	207.1
760303	FRFTILFB	104.98
760303	FRFTIN01	123.3
760303	FRFTKSLO	90.75
760303	FRFTKY69	183.61
760303	FRFTKYES	160.23
760303	FRFTKYMA	30.73
760303	FRFTMIMN	116.02
760303	FRFTOHXA	132.02
760303	FRFXIAXO	76.13
760303	FRFXMNXA	138.99
760303	FRFXMOXA	135.68
760303	FRFXOKXA	69.28
760303	FRFXSCUS	160.28

760303	FRFXSCXA	209.14
760303	FRFXVABF	35.01
760303	FRFXVACL	26.32
760303	FRFXVAFF	26.32
760303	FRFXVTMA	103
760303	FRGLCA11	80.91
760303	FRGNOKXA	253.13
760303	FRGRMIMI	109.89
760303	FRGRMOXA	173.85
760303	FRGTIAXO	78.53
760303	FRGVMOPL	37.66
760303	FRGVORXX	109.88
760303	FRHDNJ02	116.88
760303	FRHDNJFH	20.55
760303	FRHDNYFH	110.42
760303	FRHLCAXF	94.96
760303	FRHMALXA	173.33
760303	FRHNMOTA	85.79
760303	FRHNVTMA	154.95
760303	FRHPALMA	71.09
760303	FRHRWAXA	108.06
760303	FRINTXAE	144.15
760303	FRINTXXA	95.13
760303	FRIOTXXA	112.51
760303	FRISLAXA	151.9
760303	FRISVAXA	179.59
760303	FRKDVIXA	141.83
760303	FRKMMIFR	104.37
760303	FRKROKXA	107.65
760303	FRKSPA01	95.94
760303	FRKSWAXA	166.2
760303	FRLCINXA	61.91
760303	FRLDIDXX	79.33
760303	FRLDIN01	101.19
760303	FRLDMOXA	85.27
760303	FRLDOKMA	164.95
760303	FRLDUTXC	141.98
760303	FRLKMNFL	72.94
760303	FRLNNJFL	70.87
760303	FRLYIAXO	58.83
760303	FRMBMTM	89.14
760303	FRMLCAXF	151.69
760303	FRMNARXA	147.81
760303	FRMNMAB	28.18
760303	FRMNMAU	33.5
760303	FRMNMAW	33.5
760303	FRMNMOX	125.06

760303	FRMNNDX/	113.94
760303	FRMNSDXA	89.75
760303	FRMRNCXA	122.13
760303	FRMSKSXA	129.63
760303	FRMTCA11	33.9
760303	FRMTCA12	52.53
760303	FRMTCAED	47.15
760303	FRMTIAXO	100.34
760303	FRMTINXA	110.91
760303	FRMTMIMI	119.71
760303	FRMTMOX/	173.85
760303	FRMTNCXA	107.49
760303	FRMTNENV	58.59
760303	FRMTOH33	58.1
760303	FRMTWIXA	73.86
760303	FRNCINXA	136.08
760303	FRNCNHWI	147.04
760303	FRNDNEXL	87.99
760303	FRNDPAXF	103.02
760303	FRNGKYXA	135.45
760303	FRNHVAXA	103.21
760303	FRNLKYXA	179.82
760303	FRNLNV11	83.79
760303	FRNMNERC	112.02
760303	FRNNWYXC	300.08
760303	FRNTCAXF	77.68
760303	FRNTMIXI	162.54
760303	FRNYSDXA	152.46
760303	FRNYTXHI	76.24
760303	FRODMT01	287.65
760303	FRODMTXC	287.65
760303	FROKCA11	33.9
760303	FROKNCXA	123.72
760303	FRPLCOMA	97.05
760303	FRPLKYXA	206.97
760303	FRPLMOXA	138.38
760303	FRPNMSM/	375.64
760303	FRPRMIXG	133.36
760303	FRPTFLXA	144.15
760303	FRPTILAT	136.01
760303	FRPTILBU	136.01
760303	FRPTILXA	102.12
760303	FRPTMECU	92.69
760303	FRPTMIFP	96.67
760303	FRPTMNXF	44.32
760303	FRPTNYFP	34.66
760303	FRPTOHXB	159.19

760303	FRPTPAXF	79.01
760303	FRPTTXFR	72.39
760303	FRRMVAXA	115.49
760303	FRRSILXC	101.37
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760303	FRRYVAXA	91.98
760303	FRSATXXA	52.29
760303	FRSCCOMA	93.6
760303	FRSCTXBJ	71.66
760303	FRSCTXCO	67.92
760303	FRSCTXES	71.66
760303	FRSCTXWE	75.84
760303	FRSHNYFS	150.85
760303	FRSHTNXA	229.26
760303	FRSMCA15	113.02
760303	FRSMCABU	113.02
760303	FRSNCA01	26.69
760303	FRSNCA11	33.9
760303	FRSNCA12	35.84
760303	FRSNCA13	46.3
760303	FRSNCA14	58.76
760303	FRSNCA15	60.17
760303	FRSNCAPM	27.04
760303	FRSNCAQR	26.69
760303	FRSNCAVV	46.3
760303	FRSNIAXO	127.18
760303	FRSRCOMA	87.19
760303	FRSTFLXA	95.85
760303	FRSTILFO	127.96
760303	FRSTMNXF	154.01
760303	FRSTMOXA	116.42
760303	FRSTTXXA	141.86
760303	FRSYGAMA	86.65
760303	FRSYMOXA	95.39
760303	FRSYMTMA	104.39
760303	FRSYMTXC	104.39
760303	FRTCTXXA	118.88
760303	FRTHIDMA	89.14
760303	FRTHNEXL	78.11
760303	FRTLIAXO	91.96
760303	FRTLMNXF	138.47
760303	FRTNARXA	72.13
760303	FRTNCAXF	81.61
760303	FRTNCT00	92.93
760303	FRTNIAXO	170.87
760303	FRTNILFM	109.89
760303	FRTNINXA	89.11

760303	FRTNKYXA	143.99
760303	FRTNMEHI	50.3
760303	FRTNMIMN	44.76
760303	FRTNMNXF	92.16
760303	FRTNMOPL	98.3
760303	FRTNNHMC	122.63
760303	FRTNNMM	81.9
760303	FRTNNMW	117.2
760303	FRTNNYXA	138.97
760303	FRTNPAFA	170.84
760303	FRTNTXXA	153.8
760303	FRTNUTMA	55.5
760303	FRTNWAXX	154.57
760303	FRTNWVRF	109.77
760303	FRTWINXA	127.77
760303	FRTWMOST	93.8
760303	FRTWOHXA	128.49
760303	FRTWPAXF	116.62
760303	FRUTCOMA	69.74
760303	FRVLCA11	124.37
760303	FRVLCAXF	124.37
760303	FRVLIAXO	57.44
760303	FRVLILXC	103.35
760303	FRVLINXA	49.16
760303	FRVLLADV	115.22
760303	FRVLLAMA	134.24
760303	FRVLNCXA	101.4
760303	FRVLOHXA	101.31
760303	FRVLTXST	99.24
760303	FRVLVAXA	130.42
760303	FRVWKSXA	41.25
760303	FRVWMIXG	176.43
760303	FRVWMOX	138.58
760303	FRVWMSXA	375.64
760303	FRVWMTM	143.71
760303	FRVWNCM	83.55
760303	FRVWOHXA	121.58
760303	FRVWOKM	104.65
760303	FRVWTNMT	127.15
760303	FRVWUTXC	90.38
760303	FRVWWVM	109.42
760303	FRWLMIMI	117.89
760303	FRWLMIWS	122.8
760303	FRWLNENV	86.48
760303	FRWLTXXA	64.05
760303	FRZRMTXC	284.08
760303	FSBGMDFS	37.71

760303	FSBGSDXA	134.61
760303	FSBGTXXA	125.15
760303	FSCKPAFC	85.13
760303	FSHHILXC	132.9
760303	FSHKNYLD	94.26
760303	FSHRARXA	111.38
760303	FSHRILXC	72.01
760303	FSHRIN01	54.22
760303	FSHRINFC	156.96
760303	FSHRMNXF	86.7
760303	FSISNYXF	181.08
760303	FSLDILXC	118.27
760303	FSLKORXA	127.98
760303	FSNDNDXA	100.84
760303	FSTAOH43	61.87
760303	FSTLLAXA	127.58
760303	FSTNILXA	120.46
760303	FSTNMNXF	87.07
760303	FSTRMIXI	128.85
760303	FSTRMOXA	142.91
760303	FSTSMOYE	88.24
760303	FSTWOKXA	126.28
760303	FSTWPAXF	125.28
760303	FSTYKYXA	254.8
760303	FSVLCA11	71.53
760303	FSVLNYFL	118.48
760303	FSVLWIXA	113.82
760303	FTANNYFA	140.43
760303	FTASWVXA	214.68
760303	FTATIAXO	93.25
760303	FTATWI11	125.86
760303	FTBCVAXA	103.21
760303	FTBGMAM	43.82
760303	FTBGMIXI	112.75
760303	FTBGWIDK	169.22
760303	FTBNMTXC	142.47
760303	FTBRCA02	169.61
760303	FTBRINXA	142.25
760303	FTBTUTXC	110.04
760303	FTCBOKMA	89.71
760303	FTCLCOHM	57.29
760303	FTCLCOMA	56.96
760303	FTCLNEXH	84.7
760303	FTCVNYFC	40.47
760303	FTDDIAXC	46.72
760303	FTDFAZXC	449.6
760303	FTDPALMA	152.5

760303	FTDVALXA	205.46
760303	FTDVTXFD	99.78
760303	FTFRMEFH	65.42
760303	FTGBOKMA	132.99
760303	FTGNGAXA	102.59
760303	FTGRAKXA	801.82
760303	FTGRAKXG	801.82
760303	FTGRFLMA	98.61
760303	FTGYWVFC	181.51
760303	FTHDTXXA	47.5
760303	FTHNILFT	108.67
760303	FTHNTXXC	35.5
760303	FTHRMIXI	110.95
760303	FTIRCAXF	39.31
760303	FTJNCAXF	173.27
760303	FTJNOHXA	108.21
760303	FTKLORXX	123.12
760303	FTKNMEXA	249.6
760303	FTLDFL92	31.05
760303	FTLDFLCR	70.29
760303	FTLDFLCY	51.67
760303	FTLDFLJA	52.23
760303	FTLDFLMR	31.05
760303	FTLDFLOA	79.67
760303	FTLDFLOV	59.2
760303	FTLDFLPL	54.63
760303	FTLDFLSG	75.69
760303	FTLDFLSU	51.9
760303	FTLDFLTA	31.05
760303	FTLDFLWA	129.2
760303	FTLDFLWN	84.43
760303	FTLENJLE	62.85
760303	FTLPCOMA	86.7
760303	FTLROHAF	141.86
760303	FTLROHXA	161.45
760303	FTLWMOXA	152.67
760303	FTLWSCXA	107.57
760303	FTMBFLXA	108.66
760303	FTMDAZMA	56.42
760303	FTMDAZNC	85.97
760303	FTMDFLXA	124.48
760303	FTMDIATC	98.26
760303	FTMLSCXB	93
760303	FTMRALXA	150.6
760303	FTMRALXB	147.57
760303	FTMRCOMA	67.89
760303	FTMYFL02	34.15

760303	FTMYFL39	129.2
760303	FTMYFL50	129.2
760303	FTMYFLMA	74.86
760303	FTMYFLXA	27.46
760303	FTMYFLXB	79.74
760303	FTMYFLXC	34.15
760303	FTNCLAMA	165.94
760303	FTPCMTXC	120.3
760303	FTPLNYXA	148.9
760303	FTPRFLMA	37.44
760303	FTPRSDCE	127.49
760303	FTPYALMA	101.52
760303	FTRCAKXA	185.69
760303	FTRCAKXG	185.69
760303	FTRCOHXA	151.42
760303	FTRNNDXA	35.59
760303	FTSCKS01	102.31
760303	FTSHMTXA	128.41
760303	FTSMAR08	141.05
760303	FTSMARAB	141.05
760303	FTSMARGL	47.52
760303	FTSMARMI	45.53
760303	FTSMARSU	30.99
760303	FTSMMTXC	132.37
760303	FTSMNMXC	151.91
760303	FTSPOKXA	126.5
760303	FTSTTXFS	106.24
760303	FTTHKYFT	56.72
760303	FTTHSDXA	59.83
760303	FTTNINXA	188.61
760303	FTTTNDXA	91.61
760303	FTTWOKMA	134.2
760303	FTUNCA11	313.12
760303	FTUNMOXA	173.85
760303	FTUNNDXA	185.12
760303	FTVLINXA	110.69
760303	FTVLVAXA	90.59
760303	FTVLWIXA	99.17
760303	FTVYGAMA	89.52
760303	FTWBFLCI	129.2
760303	FTWBFLDM	69.77
760303	FTWBFLXA	48.45
760303	FTWBFLXB	69.77
760303	FTWBFLXC	98.11
760303	FTWHFLXA	189.96
760303	FTWOTX52	143.47
760303	FTWOTXAL	75.6

760303	FTWOTXAR	69.84
760303	FTWOTXAT	48.08
760303	FTWOTXAX	58.35
760303	FTWOTXBB	62.18
760303	FTWOTXBE	67.92
760303	FTWOTXBN	71.76
760303	FTWOTXBR	75.3
760303	FTWOTXBU	62.18
760303	FTWOTXBY	67.92
760303	FTWOTXCE	46.41
760303	FTWOTXCI	60.27
760303	FTWOTXCP	64
760303	FTWOTXCR	53.09
760303	FTWOTXEC	62.18
760303	FTWOTXED	23.28
760303	FTWOTXEU	41.95
760303	FTWOTXGL	43.04
760303	FTWOTXJE	39.7
760303	FTWOTXKE	49.76
760303	FTWOTXLW	58.35
760303	FTWOTXMA	39.7
760303	FTWOTXPE	41.38
760303	FTWOTXTE	38.02
760303	FTWOTXWA	38.02
760303	FTWOTXWS	58.35
760303	FTWQTXDE	39.7
760303	FTWQTXXT	143.47
760303	FTWRAKXA	887.12
760303	FTWRAKXG	887.12
760303	FTWSMDCI	86.71
760303	FTWSPAFW	127.99
760303	FTWYIN01	156.96
760303	FTWYIN06	69.62
760303	FTWYIN07	69.62
760303	FTWYINTK	156.96
760303	FTWYINXA	64.6
760303	FTWYINXB	79.92
760303	FTWYINXC	69.04
760303	FTWYINXD	75.51
760303	FTWYINXE	67.36
760303	FTWYINXF	69.62
760303	FTWYINXG	78.04
760303	FTWYINXL	70.72
760303	FTYKAKXA	1141.85
760303	FTYTNDXA	39.61
760303	FTZGGAXA	172.77
760303	FTZWNHUT	123.76

760303	FULDMNX/	110.66
760303	FUNKNEXS	103.58
760303	FUTNCA01	46.81
760303	FUTNNDXA	182.06
760303	FUTNNENV	89.16
760303	FUTNPA01	158.4
760303	FVPLTNXA	240.45
760303	FVPNCA11	104.07
760303	FVPWOH8{	104.37
760303	FVWFILXD	118.31
760303	FWBGNYX/	145.78
760303	FWGVPAXF	90.76
760303	FWLRCAXF	31.99
760303	FWLRCOXC	67.48
760303	FWLRILFW	102.51
760303	FWLRIN01	138.59
760303	FWLRKSMI	132.79
760303	FWLRMIXG	171.22
760303	FWRVALXA	117.49
760303	FWTNTXXA	132.22
760303	FWVLMIMI	109.89
760303	FXBGPAXF	149.65
760303	FXBOMAA\	116.6
760303	FXBOMACC	90
760303	FXCKWIXA	177.33
760303	FXLKILFK	109.27
760303	FXLKWIXA	177.33
760303	FYCYPAFC	125.52
760303	FYFFALXA	209.45
760303	FYTTALXA	149.67
760303	FYTTIAXO	79.8
760303	FYTTMOCH	110.47
760303	FYTTMSAB	336.31
760303	FYTTMSM/	243.57
760303	FYTTNYFY	124.28
760303	FYTTOHXA	90.37
760303	FYTWPAXF	124.49
760303	FYVLARAT	141.05
760303	FYVLAREE	30.99
760303	FYVLARHI	50.72
760303	FYVLARIA	141.05
760303	FYVLGASG	139.82
760303	FYVLILXE	102.98
760303	FYVLNC01	17.87
760303	FYVLNCDK	148.8
760303	FYVLNCDL	17.87
760303	FYVLNCJK	148.8

760303	FYVLNCRO	148.8
760303	FYVLNCXA	17.87
760303	FYVLNCXB	32.59
760303	FYVLNCXD	37.31
760303	FYVLNCXF	31.02
760303	FYVLNCXG	58.82
760303	FYVLNYFV	89.63
760303	FYVLOHXA	132.81
760303	FYVLPAXF	138.32
760303	FYVLTNMA	133.56
760303	FYVLTXXA	164.92
760303	FYVLWVMI	147.96
760303	FZBGOHXA	140.7
760303	FZPKCA11	94.94
760303	GABBNV11	162.54
760303	GAFBMTXC	283.92
760303	GAGEKYXA	112.37
760303	GAGEOKXA	164.95
760303	GAHGOH01	91.65
760303	GAHGOHDI	141.86
760303	GAILTXXA	153.74
760303	GAINMIXG	110.97
760303	GALAKSXA	150.14
760303	GALLMOXA	148.83
760303	GALLPAXG	142.5
760303	GALLTNMA	88.17
760303	GALNAKXA	1141.85
760303	GALNAKXG	1141.85
760303	GALNILGA	93.13
760303	GALNIN01	54.71
760303	GALNKSXA	105.02
760303	GALNLAXA	137.24
760303	GALNMDGI	211.11
760303	GALNMOXA	114.96
760303	GALTCA11	55.68
760303	GALTMOXA	131.12
760303	GALVIAXO	90.13
760303	GALVILXD	73.25
760303	GALVKSXA	102.41
760303	GALXVA01	155.74
760303	GALXVAXA	169.18
760303	GANDAZXC	139.65
760303	GANDTXXA	40.04
760303	GAP PAXG	101.43
760303	GARYINGM	95.08
760303	GARYINGO	24.92
760303	GARYINGR	40.63

760303	GARYINGW	91.9
760303	GARYMNX(	130
760303	GARYSDXA	184.34
760303	GARYTXXB	105.54
760303	GARYWVX/	136.4
760303	GATEOKXA	164.95
760303	GATNPAGA	238.89
760303	GATSNYAO	150.71
760303	GAVLID01	80.11
760303	GAY GAMA	126.41
760303	GAYSILXC	78.58
760303	GBBGOHXE	113.88
760303	GBBNMNX/	146.09
760303	GBBNNEXS	62.39
760303	GBCYILGB	60.54
760303	GBCYTX02	143.47
760303	GBCYTXXA	103.54
760303	GBLDLAMN	181.77
760303	GBLSMIXG	118.2
760303	GBSNGAES	178.6
760303	GBSNLAMA	223.73
760303	GBSNNCM/	80.38
760303	GBSNTNMT	82.76
760303	GBVLKYMA	78.88
760303	GBVLNCXA	72.3
760303	GBVLNYXA	152.07
760303	GCKLNDXA	153.57
760303	GCKNMNX(	121.68
760303	GCLDVAGC	100.8
760303	GCMNAKZA	1642.31
760303	GCSPFLCN	74.97
760303	GCVLFLMA	174.8
760303	GCVLMNX/	46.86
760303	GDBAALXA	117.49
760303	GDCYMOX/	113.39
760303	GDFDILAB	109
760303	GDFRNDAT	189.66
760303	GDFRNDBC	26.94
760303	GDFRNDEG	26.94
760303	GDFYILAN	98.35
760303	GDHPILXD	135.65
760303	GDINMOX/	158.64
760303	GDISLAXA	155.42
760303	GDISMEMC	227.36
760303	GDISNEAS	171.64
760303	GDISNEBV	21.26
760303	GDISNENW	21.26

760303	GDISNYGI	82.73
760303	GDISORXX	156.68
760303	GDISVTYA	103
760303	GDJTCO57	147.46
760303	GDJTCOFD	147.46
760303	GDJTCOMA	22.48
760303	GDJTIAXO	68.01
760303	GDJTMIXG	122.7
760303	GDJTTNMA	190.53
760303	GDLDINXA	246.07
760303	GDLDKSAB	127.18
760303	GDLDKSBI	132.79
760303	GDLKCOMA	88.46
760303	GDLKMIXI	150.94
760303	GDLLIAXO	121.16
760303	GDLPCAXG	76.34
760303	GDLSMIXG	161.18
760303	GDLTTXXA	131.04
760303	GDLYTXXA	103.21
760303	GDMDMNX	101.04
760303	GDMLMED	94.77
760303	GDMNMOX	113.09
760303	GDMNMSM	204.5
760303	GDMNWIX	87.72
760303	GDMRMIXI	175.32
760303	GDMRMNC	74.39
760303	GDNGIDMA	102.66
760303	GDNGTXXA	120.09
760303	GDPKTXXC	91.19
760303	GDRCMIXJ	82.66
760303	GDRCNDXA	29.81
760303	GDRCTXXA	185.64
760303	GDRGFLXA	118.02
760303	GDRGILXA	157.15
760303	GDRGMNX	154.01
760303	GDRKNEXL	143.13
760303	GDRPMI45	167.78
760303	GDRPMIBL	24.92
760303	GDRPMIBC	167.78
760303	GDRPMIEP	40.63
760303	GDRPMIES	44.76
760303	GDRPMIIV	167.78
760303	GDRPMINS	37.43
760303	GDRPMIQL	167.78
760303	GDRPMISO	73.69
760303	GDRPMIWS	40.63
760303	GDRPMNG	29.07

760303	GDRPOHXA	98.43
760303	GDRQMIBC	24.92
760303	GDRQMIFC	74.86
760303	GDRVIAXO	119.88
760303	GDSDAL04	30.73
760303	GDSDALHS	131.06
760303	GDSDALMT	30.73
760303	GDSDALRD	127.91
760303	GDSPTXXA	122.56
760303	GDSPVAXA	150.2
760303	GDTHMNX(	143.72
760303	GDVLTNMA	170.66
760303	GDVWIAXC	125.54
760303	GDVWILXC	114.45
760303	GDVWTXXA	106.74
760303	GDVWWAX	176.98
760303	GDVWWIXA	188.79
760303	GDVYPAXG	101.76
760303	GDWLOKXA	201.4
760303	GDWNSDXA	189.05
760303	GDWRALM	191.28
760303	GDYRAZCW	68.58
760303	GEFFILXE	132.9
760303	GENOILXA	111.65
760303	GENONEXG	72.5
760303	GENOOHXA	93.97
760303	GENOWIXA	112.44
760303	GENSIDXX	273.88
760303	GENSILXD	102.76
760303	GENSKSXA	114.28
760303	GENSNYXA	162.9
760303	GENSPAXG	176.62
760303	GENSWIXA	76.65
760303	GENVALXA	133.94
760303	GENVFLMA	87.91
760303	GENVGAXA	130.74
760303	GENVILGN	53.83
760303	GENVINXA	164.9
760303	GENVNEXL	102.81
760303	GENVNYGN	39.01
760303	GENVOHXA	115.17
760303	GERGIAXO	203.86
760303	GERGWAXX	165.32
760303	GERLMOXA	56.88
760303	GERYOKXA	144.17
760303	GFABNDBC	59.36
760303	GFFRILXC	115.75

760303	GFFYCOXA	112.94
760303	GFNYSCMA	140.59
760303	GFTNIAXO	91.96
760303	GFTNILAC	103.42
760303	GFTNMAW	89.31
760303	GFTNNCXA	124.76
760303	GFTNNDBA	75.2
760303	GFTNNEXL	106.11
760303	GFTNOHXA	83.13
760303	GFTNVTXA	218.47
760303	GFTNWVBC	112.02
760303	GFTWNHW	83.33
760303	GFVLARXA	104.46
760303	GFWAINXA	131.19
760303	GGHRWAX	75.73
760303	GGTWMIRI	119.71
760303	GGVGCAXF	35.22
760303	GGVLILXC	132.74
760303	GHNTKYMA	202.58
760303	GHNTMNX	70.32
760303	GHVLNYGH	119.65
760303	GIBSPAXG	40.35
760303	GIDNMOHI	99.71
760303	GILAILXC	114.34
760303	GILMTXAP	143.47
760303	GILMTXXA	96.87
760303	GIVLPAGR	171.25
760303	GIVLSCMA	89.88
760303	GLADOHXA	159.19
760303	GLALAKXA	582.49
760303	GLALMSXA	213.71
760303	GLALVA70	155.74
760303	GLARMIXI	112.56
760303	GLBGILXD	54.91
760303	GLBGILXN	89.51
760303	GLBGKSXA	130.68
760303	GLBGMIMN	90.68
760303	GLBGNDXA	51.67
760303	GLBHORXX	204.89
760303	GLBKIAXP	90.34
760303	GLBKNVXF	111.25
760303	GLBNAZMA	63.93
760303	GLBNNDXA	181.69
760303	GLBONCAD	206.8
760303	GLBONCMA	118.88
760303	GLBONJGB	22.89
760303	GLBRFLMC	51.67

760303	GLBRMDGI	34.75
760303	GLBRSCXA	119.81
760303	GLBRTXXA	146.12
760303	GLBRWVVI	37.9
760303	GLBYCT00	55.38
760303	GLBYNDXA	107.87
760303	GLCHORXA	219.37
760303	GLCKNCXA	183.29
760303	GLCMPAGL	141.19
760303	GLCNILXE	142.49
760303	GLCOKYGC	99.51
760303	GLCOMNXC	124.48
760303	GLCOOKMA	99.45
760303	GLCRCOMA	88.17
760303	GLCRILGC	86.56
760303	GLCSMAEL	44.97
760303	GLCSRIWG	75.79
760303	GLCSVAXA	139.49
760303	GLCVNYGC	90.15
760303	GLCYIACO	130
760303	GLCYMOXA	143.55
760303	GLCYNJGL	22.74
760303	GLCYWI01	169.22
760303	GLCYWIXA	140.22
760303	GLDLAZMA	43.13
760303	GLDLCA11	33.9
760303	GLDLFLXA	143.48
760303	GLDLNHAB	130.69
760303	GLDLNVXF	123.77
760303	GLDLOHGD	58.3
760303	GLDLORXA	112.2
760303	GLDLWAXA	190.18
760303	GLDNALXA	194.93
760303	GLDNCOMA	40.66
760303	GLDNIAXO	82.69
760303	GLDNILAA	136.01
760303	GLDNILXC	108.93
760303	GLDNMTXC	167.54
760303	GLDNWIXA	170.95
760303	GLDNWVG	163.68
760303	GLDSMIGE	127.7
760303	GLDSNCXA	137.27
760303	GLDSTXGS	86.46
760303	GLDSVAXA	107.74
760303	GLDTTXXA	207.41
760303	GLDWMIGI	114.18
760303	GLDYVAXA	107.83

760303	GLELILGE	37.3
760303	GLELKSXA	119.01
760303	GLENMIMI	132.02
760303	GLENNYXA	121.94
760303	GLFDIAXO	147.21
760303	GLFDILXD	101.87
760303	GLFDNVXF	209.77
760303	GLFLNYGF	39.73
760303	GLFLWIXA	181.75
760303	GLFRMTXC	162.99
760303	GLFROH65	115.08
760303	GLFYIDMA	96.78
760303	GLGCFLXA	162
760303	GLGOPAXG	88.03
760303	GLGTMTM/	63.6
760303	GLGVIAXO	113.02
760303	GLHLOR55	68.47
760303	GLHMARX/	100.97
760303	GLHMSDX/	258.24
760303	GLIDORXA	100.69
760303	GLINOHXA	69.72
760303	GLLDPAGN	72.58
760303	GLLMLAXA	120.91
760303	GLLMMOX/	173.85
760303	GLLNNMXC	161.94
760303	GLLPNMEA	71.64
760303	GLLPNMFV	75.39
760303	GLLPNMM/	77.75
760303	GLLSILXC	117.74
760303	GLLTARXA	186.22
760303	GLLTTXXA	127.62
760303	GLLTWIXA	113.33
760303	GLLYMNXG	115.83
760303	GLLYPAGL	127.77
760303	GLMDLAX/	165.91
760303	GLMNIAXO	131.9
760303	GLMNILGM	135.7
760303	GLMNMNX	37.67
760303	GLMNWIX/	162.63
760303	GLMTOHX/	92.26
760303	GLNDCAXF	32.26
760303	GLNDMNX/	131.9
760303	GLNDMTAJ	287.65
760303	GLNDMTM	93.57
760303	GLNDOHX/	128.83
760303	GLNDWYM	98.24
760303	GLNEMIXI	188.21

760303	GLNFTXXA	124.68
760303	GLNLNDXA	92.69
760303	GLNMLAXA	232.99
760303	GLNMPAGI	100.78
760303	GLNNILXE	91.19
760303	GLNNMIXI	114.27
760303	GLNNORXA	242.87
760303	GLNSPAGL	80.83
760303	GLNTMTXC	261.73
760303	GLNVGAXA	162.52
760303	GLNVNEXL	129.97
760303	GLOBAZMA	68.64
760303	GLPHNDXA	189.05
760303	GLPLOH44	71.22
760303	GLPTILXD	116.65
760303	GLPTMS05	67.21
760303	GLPTMS54	336.31
760303	GLPTMS55	30.73
760303	GLPTMSLY	57.49
760303	GLPTMSTS	30.73
760303	GLRDFLXA	43.17
760303	GLRKPAXG	84.93
760303	GLRKWYMA	82.85
760303	GLRSTXXA	35.14
760303	GLRYCAXF	33.38
760303	GLSCKSXA	115.01
760303	GLSGKYXA	101.31
760303	GLSGKYXR	177.38
760303	GLSGMOFE	107.33
760303	GLSGMTXC	124.86
760303	GLSGVAXA	126.78
760303	GLSHALXA	136.23
760303	GLSHALXB	123.51
760303	GLSNILXD	101.79
760303	GLSNTNMA	117.53
760303	GLSNWIXA	120.82
760303	GLSPCOMA	60.82
760303	GLSTMSAG	336.31
760303	GLSTMSMA	176.27
760303	GLSTOHXA	130.61
760303	GLTNINXA	94.93
760303	GLTNNEXM	172.95
760303	GLTNNHXA	139.57
760303	GLTNTXSH	71.76
760303	GLTNTXSO	71.76
760303	GLTNTXWI	71.76
760303	GLTNWIXA	128.15

760303	GLTTWYM/	74.59
760303	GLTWALXA	267.94
760303	GLVLALXA	184.3
760303	GLVLCAXF	112.92
760303	GLVLMAHI	109.24
760303	GLVLMDGL	141.21
760303	GLVLMNGL	92.84
760303	GLVLWIXA	109.03
760303	GLVLWVHF	145.13
760303	GLVNAKXA	1141.85
760303	GLVRMIXG	202.17
760303	GLVVNYXA	117.89
760303	GLVWILGV	59.13
760303	GLVYAZXC	163.38
760303	GLVYMN0E	21.26
760303	GLVYMNDF	151.18
760303	GLVYMNNV	20.8
760303	GLVYMNOF	21.26
760303	GLVYMNW	151.18
760303	GLVYNDXA	74.59
760303	GLVZLAXA	103.74
760303	GLWDARX/	77.16
760303	GLWDGAX/	296.04
760303	GLWDIACO	57.02
760303	GLWDINXA	97.73
760303	GLWDMDG	35.27
760303	GLWDMNG	28.53
760303	GLWDNMX	188.12
760303	GLWDWAX	144.82
760303	GLWTTXXA	63.9
760303	GLWYNYGV	96.58
760303	GLYNMNXC	79.25
760303	GMBLAKXA	1141.85
760303	GMBODEG	191.68
760303	GMBROHX/	148.77
760303	GMFLCOM/	68.47
760303	GMLLARXA	201.19
760303	GMSPWVG	103.09
760303	GMTRVAX/	84.93
760303	GMTWKYX/	168.3
760303	GMTWMDC	30.42
760303	GMTWNYX	132.97
760303	GMTWOHX	98.72
760303	GNATOKXA	164.95
760303	GNBAAKXA	1141.85
760303	GNBGIN04	156.96
760303	GNBGINXB	139.17

760303	GNBGKSFL	115.41
760303	GNBGKYXB	194.42
760303	GNBGLAXA	150.7
760303	GNBGNYFV	32.93
760303	GNBGOH8S	78.83
760303	GNBGPAGF	36.22
760303	GNBOALMA	273.46
760303	GNBOFLXA	111.7
760303	GNBOGAES	143.74
760303	GNBOMDG	158.02
760303	GNBONC5E	49.71
760303	GNBONCAF	61.38
760303	GNBONCAS	49.71
760303	GNBONCCK	30.73
760303	GNBONCCY	148.8
760303	GNBONCEU	30.73
760303	GNBONCHC	72.76
760303	GNBONCLA	61.1
760303	GNBONCM	61.1
760303	GNBONCPC	72.76
760303	GNBONCPF	30.73
760303	GNBOPAXG	132.5
760303	GNBOTNXA	185.23
760303	GNBOVAGA	98.56
760303	GNBOVTGE	136.48
760303	GNBPNC21	148.8
760303	GNBPNCDE	148.8
760303	GNBPNCDN	148.8
760303	GNBPNCEN	148.8
760303	GNBRARXA	43.82
760303	GNBRTNMA	108.13
760303	GNBSMNXC	50.36
760303	GNBSWIXA	113.45
760303	GNBYWI01	34.78
760303	GNBYWI02	101.08
760303	GNBYWI06	169.22
760303	GNBYWI11	23.5
760303	GNBYWI12	100.65
760303	GNBYWI13	98.08
760303	GNBYWIAT	169.22
760303	GNBYWIEL	169.22
760303	GNBYWIEM	169.22
760303	GNBYWIMI	169.22
760303	GNBYWIUG	100.65
760303	GNCSIN06	156.96
760303	GNCSINXA	135.72
760303	GNCSPAXG	102.92

760303	GNCTIAAJ	148.42
760303	GNCTIAXO	54.52
760303	GNCYMOX/	141.56
760303	GNCYWI12	116.02
760303	GNDLMASU	32.36
760303	GNDLUTXC	187.83
760303	GNDNOH2!	143.07
760303	GNDYFLXA	35.02
760303	GNFDCA11	103.97
760303	GNFDIAXO	54.04
760303	GNFDILXC	181.36
760303	GNFDIN01	99.94
760303	GNFDMACI	47.14
760303	GNFDMOX/	53.48
760303	GNFDNHM	107.62
760303	GNFDOHXA	174.1
760303	GNFDTNMT	312.5
760303	GNGSMIXG	108.92
760303	GNGSTXXA	35.5
760303	GNGVTNXA	175.89
760303	GNHLPAXG	94.96
760303	GNHMNCM	184.48
760303	GNLDTXXG	108.57
760303	GNLFKSXA	137.45
760303	GNLKWI11	78.11
760303	GNRGMOX	146.69
760303	GNRVILXD	88.84
760303	GNRVILXN	99.45
760303	GNRVWY1(	244.56
760303	GNRVWYM	126.25
760303	GNSNCOM.	103.67
760303	GNSNMSM	369.95
760303	GNSNUTXC	98.83
760303	GNSTTXXA	148.3
760303	GNTNWIXA	152.73
760303	GNTPMOX/	157.7
760303	GNTRARXB	54.57
760303	GNTRMNX/	119.69
760303	GNTRMOX/	111.54
760303	GNTRTXXA	116.8
760303	GNTTALXA	183.55
760303	GNTWIN01	100.55
760303	GNTWMSX	118.42
760303	GNUPILXC	104.24
760303	GNUPKYXA	192.47
760303	GNVCMNX(	117.28
760303	GNVLALXA	141

760303	GNVLCAXF	68.16
760303	GNVLFLXA	172.02
760303	GNVLGAM/	184.93
760303	GNVLILGR	65.38
760303	GNVLKYMA	115.22
760303	GNVLMEW	156.09
760303	GNVLMIMI	111.12
760303	GNVLMOX)	147.17
760303	GNVLMSCI	336.31
760303	GNVLMSM.	176.27
760303	GNVLNC06	148.8
760303	GNVLNC07	148.8
760303	GNVLNCAT	148.8
760303	GNVLNCXA	29.46
760303	GNVLNCXB	26.33
760303	GNVLNHAD	93.72
760303	GNVLOHXA	138.29
760303	GNVLPAGR	211.23
760303	GNVLSCBE	78.45
760303	GNVLSCCH	66.68
760303	GNVLSCCR	53.6
760303	GNVLSCDB	42.01
760303	GNVLSCDT	42.01
760303	GNVLSCHP	57.04
760303	GNVLSCMC	42.01
760303	GNVLSCTL	42.01
760303	GNVLSCVL	42.01
760303	GNVLSCWE	78.45
760303	GNVLSCWF	100.14
760303	GNVLSCWF	80
760303	GNVLTXEK	143.47
760303	GNVLTXGL	68.92
760303	GNVLWI12	100.65
760303	GNVLWVGY	218.35
760303	GNVMSC32	160.28
760303	GNVWILXC	95.13
760303	GNVYAZMA	86.48
760303	GNVYILXD	130.3
760303	GNVYSDXA	206.91
760303	GNWCCTGI	35.21
760303	GNWCNYG	119.65
760303	GNWCOHX	170.77
760303	GNWDARJF	141.05
760303	GNWDARX.	89.93
760303	GNWDDEG	206.3
760303	GNWDFLXA	143.48
760303	GNWDIN01	53.75

760303	GNWDLAM	96.21
760303	GNWDMS9	336.31
760303	GNWDMSM	140.2
760303	GNWDNEX	74.83
760303	GNWDNYX	152.18
760303	GNWDSC21	160.28
760303	GNWDSCLL	39.5
760303	GNWDSCXI	62.49
760303	GNWDSCXC	39.18
760303	GNWDVAG	89.83
760303	GNWDWIX	138.52
760303	GNWLMNX	80.57
760303	GNZLCA11	77.39
760303	GNZLLAXA	111.46
760303	GNZLTXXA	116
760303	GODHMNX	131.9
760303	GOFFKSXA	113.48
760303	GOLDARXA	90.24
760303	GOLDOKXA	154.93
760303	GOLDTXXA	130.93
760303	GOLITXGO	98.61
760303	GOLTCAGR	113.02
760303	GOLTCAXF	31.53
760303	GOMROHX	100.6
760303	GORDALXA	122.47
760303	GOREOKXA	48.14
760303	GORNMOX	173.85
760303	GOTBOKXA	116.56
760303	GOVLALXA	121.13
760303	GOVLTXXB	140.87
760303	GOVLVAGV	131.86
760303	GOWRIAXC	82.78
760303	GOWRMOX	94.03
760303	GPIAPAMA	35.37
760303	GPIAPAMT	35.37
760303	GPLDTXXA	180.24
760303	GPTSNYGP	41.58
760303	GRACIDMA	91.1
760303	GRACKYMA	153.26
760303	GRADMNX	101.25
760303	GRANOKM	98.75
760303	GRANOR01	182.31
760303	GRATWIXA	154.22
760303	GRAYGAXA	94.4
760303	GRAYMEXA	79.54
760303	GRBGWIXA	212.8
760303	GRBLMIMN	100.65

760303	GRBLORXA	244.42
760303	GRBLWA01	72.08
760303	GRBRCA11	101.23
760303	GRBRMASC	55.85
760303	GRBROKXA	115.73
760303	GRBRVAXA	83.87
760303	GRBRVAXB	101.15
760303	GRBSARMA	86.61
760303	GRBTNDXA	200.67
760303	GRBYTXRA	89.93
760303	GRCHLAXA	67.75
760303	GRCKNCXA	88.81
760303	GRCKUTXC	187.83
760303	GRCMOHX/	143.11
760303	GRCNAZMA	86.45
760303	GRCNLAMA	146.91
760303	GRCRSCXA	127.34
760303	GRCTNYGC	110.42
760303	GRCYIAXO	100.71
760303	GRCYILTA	74.11
760303	GRCYKS07	72.39
760303	GRCYMNXC	138.99
760303	GRCYMOXA	129.98
760303	GRCYNCXA	136.61
760303	GRCYNDXA	184.34
760303	GRCYNYDY	152.18
760303	GRCYNYGC	28.18
760303	GRCYTXXA	132.4
760303	GRCYUTXC	132.89
760303	GRDLALNM	82.78
760303	GRDLCA11	124.41
760303	GRDLILXD	56.31
760303	GRDLKSXA	125.54
760303	GRDNARM/	104.29
760303	GRDNCA01	36.19
760303	GRDNCA02	65.57
760303	GRDNCA03	47.15
760303	GRDNGAXA	82.76
760303	GRDNMIXG	152.26
760303	GRDNNERC	179.62
760303	GRDNTXMY	99.65
760303	GRDNWIXA	170.64
760303	GRDPKSLE	84.87
760303	GRDTILXA	106.52
760303	GRDVNVXA	34.68
760303	GRDYARMA	84.87
760303	GRDYNMXC	268.93

760303	GRELCOJC	106.48
760303	GRELCOMA	60.04
760303	GRELIAXO	52.14
760303	GRELKSXA	122.3
760303	GRELNEXH	119.48
760303	GRENKSXA	118.42
760303	GRENNDXA	181.69
760303	GRERAZXC	163.38
760303	GRERSCMA	67.45
760303	GRETFLXA	130.19
760303	GRETNENW	72.08
760303	GRETVAXA	133.36
760303	GRFDARXA	97.05
760303	GRFDKSXA	154.59
760303	GRFDMNXC	96.47
760303	GRFDOKXA	104.65
760303	GRFDWAXX	210.75
760303	GRFKINXA	86.55
760303	GRFLMNXG	22.28
760303	GRFLMT29	209.27
760303	GRFLMTAG	209.27
760303	GRFLMTMA	65.41
760303	GRFLNCXA	94.43
760303	GRFLSCXA	103.85
760303	GRFLTXGF	97.56
760303	GRFLVAGF	24.5
760303	GRFLWAXX	134.62
760303	GRFNGAMA	100.18
760303	GRFNINXA	109.68
760303	GRFRARXA	96.12
760303	GRFRTXXA	48.41
760303	GRFYARMA	98.05
760303	GRGNALXA	193.74
760303	GRGRMIXI	119.84
760303	GRGRNYGC	166.99
760303	GRGRSDXA	111.62
760303	GRGSOKXA	127.01
760303	GRGVCA01	44.8
760303	GRGVIAXO	132.5
760303	GRGWTXXA	111.93
760303	GRHLCAXF	53.07
760303	GRHLOHNC	54.9
760303	GRHMKSXA	154.59
760303	GRHMMEC	85.42
760303	GRHMMOX	115.87
760303	GRHMNEXI	93.74
760303	GRHMNHLA	52.7

760303	GRHMORX	69.09
760303	GRHMTXLI	97.24
760303	GRHMWAC	70.26
760303	GRHMWIX	247.63
760303	GRHRMIXI	175.32
760303	GRHVMIMI	54.71
760303	GRISMNXG	118.02
760303	GRLAPAGL	98.56
760303	GRLDARXA	37.66
760303	GRLDMIXG	95.89
760303	GRLDNCXA	115.61
760303	GRLDNEXL	75.64
760303	GRLDTXXA	64.3
760303	GRLDTXXB	57.84
760303	GRLDTXXC	61.3
760303	GRLDTXXE	32.68
760303	GRLDWAXX	101.96
760303	GRLKMIXG	104.85
760303	GRLKNYGL	93.12
760303	GRLYALMA	85.59
760303	GRLYNEXS	149.29
760303	GRLYTXXA	106.64
760303	GRMDIAXC	108.37
760303	GRMDNJXV	117.19
760303	GRMLMOF	124.01
760303	GRMNTXXA	136.7
760303	GRMNWVG	217.17
760303	GRMSCAXF	129.81
760303	GRMSIACO	65.4
760303	GRMTIAXO	84.21
760303	GRMTILXA	129.06
760303	GRMTOKXA	135
760303	GRNBCOM	89.16
760303	GRNBCT00	77.18
760303	GRNBMAXA	78.7
760303	GRNBMOX	91.88
760303	GRNBTNMA	118.41
760303	GRNDCA13	129.81
760303	GRNDMSM	196.3
760303	GRNDVAXB	166.35
760303	GRNEIA01	148.42
760303	GRNEIAXO	59.63
760303	GRNEMEXA	72.39
760303	GRNENYXA	87.5
760303	GRNEOHXA	51.34
760303	GRNGIACO	74.4
760303	GRNGLAMA	155.02

760303	GRNGMNX	116.21
760303	GRNGNEXL	169.19
760303	GRNGTXXA	106.59
760303	GRNGWAX	110.54
760303	GRNKNYGN	35.21
760303	GRNLIAXC	64.14
760303	GRNLKSXA	154.59
760303	GRNLOKXA	106.2
760303	GRNRCOXC	102.47
760303	GRNRIACO	85.48
760303	GRNRILGD	121.55
760303	GRNRKSXA	110.73
760303	GRNRMAW	44.42
760303	GRNRMEBF	137.62
760303	GRNRMTM	76.97
760303	GRNRNCDL	148.8
760303	GRNRNCJB	57.3
760303	GRNRNDBC	79.4
760303	GRNRWAX	154.57
760303	GRNSIAXO	67.72
760303	GRNSWYXC	259.45
760303	GRNTALXA	119.75
760303	GRNTIAXO	122.66
760303	GRNTILXE	122.61
760303	GRNTKSXA	122.81
760303	GRNTMIMI	59.55
760303	GRNTMTXC	226.85
760303	GRNTNEXH	138.93
760303	GRNTNMM	67.1
760303	GRNVIAAB	160.92
760303	GRNYMNXC	151.93
760303	GROMTXXA	134.88
760303	GRPKILGP	113.58
760303	GRPRILXA	61.77
760303	GRPSOR29	76.6
760303	GRPVTXXA	76.97
760303	GRQYNCXA	64.17
760303	GRRDILXC	122.92
760303	GRRDKSXA	143.57
760303	GRRDPAXG	85.58
760303	GRRDTXXA	148.3
760303	GRRKILES	90.05
760303	GRRNMTXC	208.66
760303	GRRNORXA	101.26
760303	GRRTINXA	86.5
760303	GRRVWAXA	101.01
760303	GRRYNYXA	137.42

760303	GRSBOHGR	66.22
760303	GRSBTXXA	108.71
760303	GRSHTXXB	196
760303	GRSLTXXA	163.19
760303	GRSMMO5	138.83
760303	GRSNIAXO	101.76
760303	GRSNKYXA	193.47
760303	GRSNMNX(	25.01
760303	GRSNNDXA	85.7
760303	GRSNNYGA	37.49
760303	GRSNSDXA	43.1
760303	GRSNTXXA	113.47
760303	GRSNUTXC	187.83
760303	GRSPOHXA	130.19
760303	GRSWIAXO	73.1
760303	GRTBKSST	73.01
760303	GRTBNDXA	154.41
760303	GRTGIAXO	106.33
760303	GRTHKYXE	206.97
760303	GRTNCT00	44.62
760303	GRTNMAH(	90
760303	GRTNMIMI	94.47
760303	GRTNNYGT	120.81
760303	GRTNOHXA	101.64
760303	GRTNSDXA	163.54
760303	GRTSOHXA	105.96
760303	GRTSVAXA	95.7
760303	GRTTOHXA	135.61
760303	GRTWCA11	73.8
760303	GRTWCOM	88.17
760303	GRTWCT0(	87.2
760303	GRTWDEGI	36.67
760303	GRTWILGT	117.27
760303	GRTWINXA	97.3
760303	GRTWKYM.	109.21
760303	GRTWLAM.	209.33
760303	GRTWMAV	90.75
760303	GRTWMEY.	115.7
760303	GRTWMSX.	146.53
760303	GRTWNYXA	147.84
760303	GRTWOHX.	174.23
760303	GRTWSCXA	122.32
760303	GRTWTXXA	33.7
760303	GRTYOKXA	90.27
760303	GRTZPAXG	105.74
760303	GRVEOKMA	161.74
760303	GRVGCO20	22.28

760303	GRVGCO33	147.46
760303	GRVGNYGV	105.81
760303	GRVIIAXO	147.21
760303	GRVIILXA	115.32
760303	GRVIMAW(	86.88
760303	GRVINYGE	148.52
760303	GRVIOHXA	96.05
760303	GRVITNXA	170.66
760303	GRVLCAXF	245.67
760303	GRVLILXE	96.06
760303	GRVLLAXA	157.71
760303	GRVLOHXA	117.8
760303	GRVLSCXA	149.81
760303	GRVLTN02	199.51
760303	GRVLTNXA	100.18
760303	GRVLWVGF	112.05
760303	GRVNMNX(	103.35
760303	GRVRCOXC	174.44
760303	GRVRNCM/	151.87
760303	GRVRTXGV	104.52
760303	GRVSORXX	146.69
760303	GRVTARM/	88.34
760303	GRVTIAXO	168.97
760303	GRVWIDXC	104.55
760303	GRVYCA01	71.96
760303	GRVYCA11	72.79
760303	GRVYCA12	93.12
760303	GRVYIDXC	117.59
760303	GRVYILXA	107.87
760303	GRVYORXA	168.35
760303	GRWDAKX/	267.6
760303	GRWDMOX	173.85
760303	GRWDTXGI	90.38
760303	GRWNIAXC	78.3
760303	GRWNMIN	93.36
760303	GRYBWYXC	248.13
760303	GRYEMNX(	135.32
760303	GRYGMNX(	154.01
760303	GRYLAKXA	1141.85
760303	GRYLMIXG	188.48
760303	GSCKNCXA	134.64
760303	GSHLWYA/	109.97
760303	GSHNALXA	187.3
760303	GSHNCA11	115
760303	GSHNCT00	140.15
760303	GSHNINXA	86.55
760303	GSHNNYXA	123.27

760303	GSHNOHGS	64.64
760303	GSHNUTXC	91.67
760303	GSHTNV01	221.68
760303	GSLKIAXO	104.9
760303	GSPTALXA	266.34
760303	GSPTINXA	114.2
760303	GSPTNYGP	111.57
760303	GSQTCAXF	129.81
760303	GSSLKSXA	45.25
760303	GSTANCDA	82.76
760303	GSTANCSO	80.82
760303	GSTNIN01	101.76
760303	GSTNORXX	114.66
760303	GSTVAKXA	1527.11
760303	GSVLARXA	53.13
760303	GSVLFL61	129.2
760303	GSVLFLAN	30.82
760303	GSVLFLMA	30.82
760303	GSVLFLNW	69.72
760303	GSVLFLQQ	129.2
760303	GSVLFLSM	30.82
760303	GSVLGAMA	101.66
760303	GSVLMOXA	101.37
760303	GSVLTXHO	106.13
760303	GSWDAZXC	144.65
760303	GSWYWVE	179.31
760303	GTBGMDG	32.03
760303	GTBGNENV	103.93
760303	GTBGOHXA	130.8
760303	GTBGPAXG	56.49
760303	GTBGSDXA	121.01
760303	GTBGTNMT	96.17
760303	GTBRIAAC	34.8
760303	GTCTIAXG	69.26
760303	GTCTIAXO	69.26
760303	GTCYMOXA	149.49
760303	GTCYVA02	155.74
760303	GTCYVAXA	102.24
760303	GTHLILXD	73.15
760303	GTHRKYMA	199.9
760303	GTHROKMA	87.98
760303	GTTWNCXA	117.04
760303	GTVLALNM	94.83
760303	GTVLGAMA	158.04
760303	GTVLINXA	115.88
760303	GTVLMDGF	206.3
760303	GTVLNCXA	163.71

760303	GTVLTXXA	72.05
760303	GTVLUTMA	87.71
760303	GTVLWVXA	188.79
760303	GTWCILGT	109.09
760303	GTWDNCM	74.84
760303	GTWSTNSV	81.5
760303	GTWYARXA	101.46
760303	GTWYMNX	154.01
760303	GTZKMNXC	154.01
760303	GUFDCT00	95.79
760303	GUFDINXA	118.79
760303	GUFDMEHI	129.56
760303	GUFDNYXA	143.7
760303	GUINALXA	191.25
760303	GULLCA11	127.66
760303	GUNCPRUF	266.31
760303	GUNDCAXC	66.01
760303	GURBPRCC	122.28
760303	GURNILAA	95.02
760303	GUSTCA11	132.11
760303	GUSTTXXA	256.33
760303	GUVLCA11	82.48
760303	GUVLOHXA	122.78
760303	GUYLPRCO	241.37
760303	GUYMPRUI	172.1
760303	GUYNPR01	173.47
760303	GUYNPR05	124.75
760303	GUYNPRCC	92.51
760303	GVCMORXA	91.76
760303	GVCYMNXC	57.23
760303	GVCYOH87	82.44
760303	GVCYPAGR	159.88
760303	GVHLALXA	211.23
760303	GVHLOHXA	132.08
760303	GVLDCA11	143.04
760303	GVLDFLXA	199.29
760303	GVLDILXD	77.49
760303	GVRNNYGC	180.84
760303	GVRSNVXF	33.38
760303	GVSPMOXA	125.51
760303	GVTNNHST	213.82
760303	GVTNTXXA	90.17
760303	GVTNVAGR	78.64
760303	GWNDNYG	113.88
760303	GWNNMIM	70.76
760303	GWPRNCXA	140.6
760303	GYBRWVGI	127.77

760303	GYDNLAM/	156.42
760303	GYLKILGL	95.02
760303	GYLRMI06	167.78
760303	GYLRMIXG	221.82
760303	GYLRMNG/	25.01
760303	GYMLPAXG	66.23
760303	GYMLWIXA	165.81
760303	GYMNOKX/	133.56
760303	GYPSCO03	147.46
760303	GYPSCOXC	123.65
760303	GYPSKSOW	77.98
760303	GYSNALXA	199.89
760303	GYSNKYAX	183.61
760303	GYSNKYXA	80.66
760303	GYSRMTXC	161.88
760303	GYTNGAXA	137.33
760303	GYVLALNM	92.29
760303	GYVLCA11	90.3
760303	GYVLILXE	130.49
760303	GYVLINXA	92.46
760303	GYVLOH93	117.89
760303	GYVLPAXG	126.46
760303	GZLLCA11	129.81
760303	HABTKYM/	77.18
760303	HAFDPAXH	123.81
760303	HAGNMTX(	171.13
760303	HAGUNYH(	152.18
760303	HAGUVAX/	162.06
760303	HAHRGAX/	88.46
760303	HAKUHICO	142.68
760303	HALEMIXA	171.85
760303	HALEMOX/	76.29
760303	HALMMNX	154.01
760303	HALYIDMA	104.13
760303	HAMLILXE	96.72
760303	HAMLMNH	51.9
760303	HAMNWVX	192.32
760303	HAMRIDXC	114.28
760303	HANAHICO	197.04
760303	HANNINXA	139.28
760303	HANNOKX/	164.95
760303	HANNWYX(	163.07
760303	HANSAKXA	1488.71
760303	HANSKYM/	70.5
760303	HANSNEXL	133.27
760303	HANSORX/	147.3
760303	HARTMIXG	215.14

760303	HARTTXXA	49.23
760303	HATCNMM	88.46
760303	HATCTXXA	148.3
760303	HATCUTXC	181.27
760303	HAVLILXE	110.7
760303	HAVNARXA	168.71
760303	HAVNFLMA	171.27
760303	HAVNILXD	64.2
760303	HAVNKSXA	119.14
760303	HAVRMTM	88.02
760303	HAXTCOXC	151.5
760303	HAYSKS11	86.25
760303	HAYSLAXA	119.22
760303	HAYSMTXC	184.96
760303	HAYSNCXA	182.08
760303	HAYSSDXA	258.24
760303	HAYSVAXA	143.03
760303	HAYTMOFL	56.4
760303	HAYTSDXA	120.88
760303	HAZLKYXA	179.15
760303	HAZNARXA	42.68
760303	HAZNNDXA	43.45
760303	HAZNPAXH	146.69
760303	HBBSNMCF	176.14
760303	HBBSNMXA	134.04
760303	HBBSNMXE	149.77
760303	HBCYUTMA	85.97
760303	HBGCILXE	132.9
760303	HBLKMIXG	175.32
760303	HBNGMNA	151.18
760303	HBNGMNH	29.07
760303	HBRDIAXO	101.86
760303	HBRDOH02	92.26
760303	HBRDTXXA	35.2
760303	HBRNILXA	135.17
760303	HBRNIN04	112.33
760303	HBRNINXH	112.33
760303	HBRNLAXA	147.6
760303	HBRNMEXA	137.27
760303	HBRNNDXA	117.84
760303	HBRNNEXL	113.51
760303	HBRNOHXA	137.51
760303	HBRTINXA	93.91
760303	HBRTNYHZ	157.73
760303	HBRTOKMA	72.08
760303	HBSDFLMA	93.03
760303	HBSNMTXC	120.05

760303	HBSPARMA	96.66
760303	HBTNMAM	102.31
760303	HBTNMIXG	168.05
760303	HBTNVTXA	154.59
760303	HBTSWI11	109.27
760303	HBVLKYMA	99.38
760303	HBVLNJ01	22.98
760303	HBVLTXHB	84.04
760303	HCBGALXA	213.65
760303	HCGVSCMA	127.44
760303	HCHLILHH	50.96
760303	HCHTOKXA	152.9
760303	HCKBLAXA	63.42
760303	HCKNMNXI	143.13
760303	HCKNNJGR	137.3
760303	HCKNNJHK	20.55
760303	HCKRILXE	99.35
760303	HCKRNCXA	98.28
760303	HCKRNCXB	66.96
760303	HCKRPAXH	101.55
760303	HCKRVAXA	91
760303	HCKSDEHC	76.61
760303	HCKSILXE	156.54
760303	HCKTARXA	51.3
760303	HCMNKYM	120.2
760303	HCMNNEXI	72.36
760303	HCMPCAXF	225.61
760303	HCMTTXXA	151.61
760303	HCPLARXA	111.29
760303	HCRDTNXA	77.64
760303	HCRGARMA	89.71
760303	HCTRARXA	114.81
760303	HCTRMNXA	26.24
760303	HCTVSCXA	117.74
760303	HCTWOKXA	178.56
760303	HCVLNYAH	28.18
760303	HCVLNYHV	33.5
760303	HCVLOHXA	131.28
760303	HCVYWVXA	167.42
760303	HDBGKYMA	93.52
760303	HDDCGAXA	94.96
760303	HDDMKSXA	110.05
760303	HDFDNJHD	22.67
760303	HDFLNYMS	39.73
760303	HDGRMDH	93.7
760303	HDGSSCXA	188.72
760303	HDLBMSAD	336.31

760303	HDLBMSM	268.86
760303	HDLDALXA	101.85
760303	HDLDORXA	132.49
760303	HDLYMIXI	107.6
760303	HDLYTXXA	148.3
760303	HDNGILHG	121.55
760303	HDNGPAXH	84.31
760303	HDNHTXXA	140.43
760303	HDPTWA01	87.43
760303	HDRCIAXO	156.98
760303	HDRCOKM	92.49
760303	HDRDWVX	138.13
760303	HDRVORXA	125.18
760303	HDSCTXXA	154.59
760303	HDSNCOM	87.71
760303	HDSNFLXA	42.48
760303	HDSNIACO	64.34
760303	HDSNILXD	101.76
760303	HDSNKSXA	91.39
760303	HDSNMAFF	93.07
760303	HDSNMIXH	139.57
760303	HDSNNYHD	38.09
760303	HDSNOHXA	88.47
760303	HDSNSDXA	169.68
760303	HDSNTXXH	77.04
760303	HDSNWI01	135.1
760303	HDVLMIMM	93.36
760303	HDVLOKMA	101.52
760303	HDVLTNMA	67.21
760303	HDVLWVHV	87.33
760303	HEBRAZXC	118.17
760303	HECLSDXA	213.46
760303	HECYTXXA	148.3
760303	HELNGAXA	194.93
760303	HELXORXA	245.01
760303	HELYAKXA	387.73
760303	HELYKSXA	154.59
760303	HEMTCAXF	34.12
760303	HERLCA11	53.02
760303	HERMMEB	92.61
760303	HERMNYXA	202.82
760303	HERMPAHE	100.85
760303	HERNTXHE	84.43
760303	HETHKYXA	85.05
760303	HETHOHXA	82.26
760303	HETNKSXA	90.13
760303	HEVLINXA	126.25

760303	HFESILPC	93.89
760303	HFESILWL	63.88
760303	HFLNALXA	93.37
760303	HFMNILXE	124.79
760303	HFMNMNX	91.32
760303	HFMNTXXA	35.2
760303	HGBGINXA	175.48
760303	HGBRNJXJ	114.35
760303	HGCYWIXA	130.34
760303	HGFLMDHF	98.6
760303	HGHFNCXA	154.93
760303	HGHLMOX/	149.75
760303	HGHLTXXA	148.3
760303	HGHMSDX/	183.22
760303	HGHMTXX/	123.91
760303	HGHSAKXA	1141.85
760303	HGHSARM/	99.78
760303	HGHVPAXH	65.47
760303	HGISTXXA	127.47
760303	HGLDCA11	42.38
760303	HGLDFLXA	37.51
760303	HGLDILXE	115.15
760303	HGLDINHL	48.9
760303	HGLDKSXA	147.51
760303	HGLDNYHC	78.68
760303	HGLDTNXA	185.23
760303	HGLDWIXA	163.67
760303	HGLKMIXG	175.32
760303	HGLKNJXV	116.18
760303	HGLNNCXA	178.06
760303	HGLNTXXA	48.41
760303	HGLRNEXS	237.57
760303	HGLYALXA	136.4
760303	HGLYAZMA	86.48
760303	HGLYAZQC	87.71
760303	HGMNIDM	70.45
760303	HGMNNMX	61.57
760303	HGNMCT0(	98.8
760303	HGNSTXXA	302.51
760303	HGPKILHP	62.34
760303	HGPKMITS	42.68
760303	HGPNGAXA	106.89
760303	HGPNMOX	173.85
760303	HGPNNCXA	38.08
760303	HGPNNCXB	78.45
760303	HGPNNCXC	78.45
760303	HGPNNCXD	78.45

760303	HGPNNCXE	93
760303	HGPNNCXF	83.32
760303	HGPTMIXL	195.28
760303	HGPTOHXB	159.19
760303	HGRGMO5	72.12
760303	HGRGMO5	75.96
760303	HGSNCA11	100.51
760303	HGSPFLXA	182.62
760303	HGSPTXXA	131.44
760303	HGTNIAXO	72.7
760303	HGTNKSXA	240.7
760303	HGTNLAKN	112.05
760303	HGTNLAMA	93.03
760303	HGTNSDXA	198.89
760303	HGTWINXA	90.5
760303	HGTWMDC	29.86
760303	HGTWMDH	29.86
760303	HGVLGAMA	181.77
760303	HGVLKYXA	121.67
760303	HGVLMOXA	58.89
760303	HGWDMTX	146.03
760303	HHFLNYHF	37.39
760303	HHNWTNM	232.06
760303	HICHCAXF	129.81
760303	HICOTXXA	146.28
760303	HIFLNYHF	96.58
760303	HIGBMOGL	113.94
760303	HILOHI05	74.86
760303	HILOHIAA	96.35
760303	HILOHIMN	74.44
760303	HILSIAXO	39.54
760303	HILSMNXH	88.59
760303	HIMLNYXA	133.86
760303	HIMNTNMA	85.66
760303	HIRMOHXA	98.54
760303	HITNIAXO	75.39
760303	HITNNJHI	22.93
760303	HITNOKXA	89.01
760303	HITNOKXB	135.1
760303	HITNVAXA	93.94
760303	HITNWVMI	38.47
760303	HKCRMIXI	113.08
760303	HKSNNDXA	94.16
760303	HKTNNJHT	98.84
760303	HLBGCA11	79.36
760303	HLBGOHXA	144.8
760303	HLBGPAHO	85.09

760303	HLBHNCXB	87.12
760303	HLBKAZXC	136.81
760303	HLBKIDXC	111.38
760303	HLBKNEXS	128.36
760303	HLBLMSXA	182.57
760303	HLBOIAXO	63.03
760303	HLBOILXC	101.75
760303	HLBOINXA	86.61
760303	HLBOKSXA	105.34
760303	HLBOKYXA	153.29
760303	HLBOMDTK	163.68
760303	HLBOMO01	76.27
760303	HLBOMO66	88.24
760303	HLBONCXB	68.31
760303	HLBONDBC	89.61
760303	HLBONDXH	189.66
760303	HLBONHXA	55.94
760303	HLBONMXE	149.95
760303	HLBOOH39	125.86
760303	HLBOORXB	81.1
760303	HLBOTNXA	122.13
760303	HLBOTXJU	88.9
760303	HLBOVAHB	119.49
760303	HLBOWIXA	176.41
760303	HLBOWVXA	201.12
760303	HLBRIAXO	70.56
760303	HLBRMIXI	175.32
760303	HLBRWIXA	138.99
760303	HLCHUTXC	181.08
760303	HLCKMNXH	193.16
760303	HLCMKSMA	147.72
760303	HLCMMOST	101.44
760303	HLCMNYXA	152.18
760303	HLCMWIXA	135.18
760303	HLCRAKXA	1141.85
760303	HLCRIAXP	96.79
760303	HLCTTXHC	67.65
760303	HLCYKSXB	112.84
760303	HLCYMNXA	95.86
760303	HLCYSDCO	165.1
760303	HLDBNCXB	94.29
760303	HLDGNENV	66.1
760303	HLDLILXD	62.8
760303	HLDLKSXA	96.78
760303	HLDLMIMN	112.34
760303	HLDLNJWE	76.55
760303	HLDLNYXA	133.68

760303	HLDLOKMA	105.73
760303	HLDLTNXA	186.84
760303	HLDNMAH(	88.46
760303	HLDNMOX/	117.11
760303	HLDNNJ01	74.92
760303	HLDNUTXC	167.48
760303	HLDNWVH(	163.68
760303	HLDRNEXG	116.96
760303	HLDVIAXO	100
760303	HLDVMOX/	82.67
760303	HLDYMOX/	183.15
760303	HLDYNDXA	177.49
760303	HLDYTXXA	61.62
760303	HLDYUTMA	50.75
760303	HLFRMNCC	84.11
760303	HLFXNCXA	71.85
760303	HLFXPAHX	100.84
760303	HLFXVAXA	130.95
760303	HLGTOHXA	116.52
760303	HLGVARXB	81.92
760303	HLHDSCXA	78.45
760303	HLHDSCXB	80.89
760303	HLHDSCXC	80.89
760303	HLHLFL02	69.72
760303	HLHLSCXA	144.76
760303	HLLDINXA	59.32
760303	HLLDMIGW	167.78
760303	HLLDMIHC	24.92
760303	HLLDMIMN	24.92
760303	HLLDMINR	85.9
760303	HLLDMNXH	127.62
760303	HLLDNYHO	108.12
760303	HLLDOH11	53.03
760303	HLLDTXXA	133.74
760303	HLLDVAXA	80.27
760303	HLLKAZXC	163.38
760303	HLLKWAXX	49.02
760303	HLLMNEXL	77.31
760303	HLLSAKXA	1141.85
760303	HLLSNHXA	68.07
760303	HLLSOKXA	173.63
760303	HLLSTNMT	229.77
760303	HLLTOKXA	142.8
760303	HLLYCOXC	71.34
760303	HLLYMIHY	106.2
760303	HLLYNYHE	138.14
760303	HLMNMIXC	265.46

760303	HLMNWIXA	82.97
760303	HLNAARHI	87.53
760303	HLNAARJU	108.82
760303	HLNAMOXA	87.93
760303	HLNAMTBH	209.27
760303	HLNAMTHC	209.27
760303	HLNAMTM	21.26
760303	HLNAMTNC	52.08
760303	HLNAOHXA	107.6
760303	HLNAOKXA	142.86
760303	HLNVFLMA	114.6
760303	HLOKDEHL	34.81
760303	HLPRUTMA	75.05
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760303	HLRDFLXA	87.84
760303	HLRDOH87	91.8
760303	HLRGNCXA	133.01
760303	HLRSCOMA	101.95
760303	HLSDILHD	46.82
760303	HLSMMOXA	87.71
760303	HLSPMSAM	336.31
760303	HLSPMSMA	289.76
760303	HLSTCA11	65.95
760303	HLSTIDXC	138.6
760303	HLSTKSTE	86.23
760303	HLSTMACH	86.66
760303	HLSTMNXH	120.55
760303	HLSTPAXH	83.24
760303	HLSYNEXS	145.99
760303	HLSYORXB	61.84
760303	HLTNGAXA	220.08
760303	HLTNKSXA	84.26
760303	HLTNMECC	62.1
760303	HLTNMIXG	163.83
760303	HLTNNYXA	68.67
760303	HLTNOKMA	98.41
760303	HLTNWI11	136.32
760303	HLTTWYXC	262.29
760303	HLTWMOX	80.8
760303	HLTWPA01	158.4
760303	HLTWPAHE	85.13
760303	HLVIALMA	108.13
760303	HLVLALXA	205.46
760303	HLVLCA11	196.71
760303	HLVLIN01	106.7
760303	HLVLMOXA	93.37
760303	HLVLOHXA	128.62

760303	HLVLSCXA	151.9
760303	HLVLTXXA	81.02
760303	HLVLVA02	155.74
760303	HLVLVAXA	193.41
760303	HLVWILXC	132.9
760303	HLWDCA01	33.9
760303	HLWDFLHA	55.98
760303	HLWDFLMA	57.49
760303	HLWDFLPE	48.92
760303	HLWDFLWI	51.84
760303	HLWDMDH	158.33
760303	HLWDSCXA	117.61
760303	HLWYMNX	154.01
760303	HLWYMOX	138.92
760303	HLWYORXE	210.38
760303	HLWYTXXA	40.57
760303	HLYKCOXC	126.52
760303	HLYKMAMA	34.66
760303	HLYRKSXA	107.04
760303	HMBACA12	62.98
760303	HMBGARM	99.61
760303	HMBGCAXE	129.81
760303	HMBGIACC	92.13
760303	HMBGMIM	104.98
760303	HMBGNYH	84.84
760303	HMBGPAHI	127.77
760303	HMBLAZMA	91.39
760303	HMBLIAAE	108.82
760303	HMBLIACO	107.25
760303	HMBLILXC	79.39
760303	HMBLKSBR	114.04
760303	HMBLMNX	106.94
760303	HMBLNEXL	110.2
760303	HMBLSDXA	85.57
760303	HMBLTNM	76.93
760303	HMBLTXXA	79.29
760303	HMBLTXXC	48.41
760303	HMBRNCXA	59.01
760303	HMBYNYHE	134.69
760303	HMBYTXXA	79.11
760303	HMCYCA11	71.53
760303	HMCYMNX	58.86
760303	HMCYPAHC	173.88
760303	HMDLIDXC	136.35
760303	HMDMWY	123.7
760303	HMDNCT0C	72.92
760303	HMFRNEXS	391.77

760303	HMHLTXXA	38.34
760303	HMLCMIXG	103.21
760303	HMLCNYXA	152.18
760303	HMLDCAXF	88.25
760303	HMLNNYXA	141.35
760303	HMLNPAHI	98.6
760303	HMLNTXHM	90.97
760303	HMLNWVX	122.43
760303	HMLROHXA	75.57
760303	HMLTINXA	146.69
760303	HMLTNCM	102.56
760303	HMLTOHH	75.73
760303	HMMNOKX	134.67
760303	HMNDILXC	132.9
760303	HMNDINHE	99.33
760303	HMNDINHV	53.03
760303	HMNDLAM	116.18
760303	HMNDNYX	152.18
760303	HMNDWIX	130.26
760303	HMNGSCXA	144.03
760303	HMNYOKXI	100.59
760303	HMPDMAM	82.71
760303	HMPDMEX	92.11
760303	HMPDNDX	184.34
760303	HMPHARXA	127.08
760303	HMPHNEN	99.98
760303	HMPLWAX	116.39
760303	HMPNARXA	105.91
760303	HMPNCT0C	141.34
760303	HMPNGAJV	92.17
760303	HMPNIACC	87.19
760303	HMPNILXD	79.23
760303	HMPNNEXI	120.63
760303	HMPNNHW	123.76
760303	HMPNNJXJ	122.66
760303	HMPNSCXA	180.35
760303	HMPNTNXA	84.43
760303	HMPNVAAI	29.86
760303	HMPNVADC	34.81
760303	HMPNVAQ	51.3
760303	HMPNVAW	85.09
760303	HMPSILHS	112.34
760303	HMPSMDH	92.75
760303	HMPSNHM	92.69
760303	HMPSNYHS	32.36
760303	HMPSTNM	204.5
760303	HMPSTXHM	90.97

760303	HMPTNYXA	144.14
760303	HMSHTXXA	101.33
760303	HMSPFLXA	175.31
760303	HMSQNJHS	63.38
760303	HMSTFLEA	139.82
760303	HMSTFLHM	93.52
760303	HMSTFLNA	88.17
760303	HMSTPAHC	34.87
760303	HMSYVAXA	127.18
760303	HMTNALXA	173.45
760303	HMTNGAM	112.75
760303	HMTNILXC	57.02
760303	HMTNINXA	102.35
760303	HMTNKS01	101.52
760303	HMTNMAV	100
760303	HMTNMIXC	46.86
760303	HMTNMOX	120.75
760303	HMTNMSS	245.71
760303	HMTNMTM	62.13
760303	HMTNNCXA	113.57
760303	HMTNNJHA	23.38
760303	HMTNNYHA	109.27
760303	HMTNOHH	62.99
760303	HMTNOR5C	86.25
760303	HMTNORA	182.31
760303	HMTNTXXA	158.06
760303	HMTNWAX	128.75
760303	HMVIOHXA	135.63
760303	HMVLGAXA	331.64
760303	HMVLMOX	114.96
760303	HMVLOHXA	100.84
760303	HMVYCAXF	98.23
760303	HMWDCA1	129.81
760303	HMWDILHC	100.65
760303	HMWDMSX	177.62
760303	HNAUHICO	157.89
760303	HNBGVTXA	107.11
760303	HNBHCAXF	52.73
760303	HNBHCAXG	54.21
760303	HNBHCAXH	31.62
760303	HNBHCAXL	58.82
760303	HNBLMOAC	81.02
760303	HNBLNYXA	134.86
760303	HNCCIAXO	108.65
760303	HNCCMAXA	127.81
760303	HNCCMDH	118.74
760303	HNCCMIMI	93.59

760303	HNCCMNXI	35.87
760303	HNCCNHSC	114.53
760303	HNCCNYXA	120.27
760303	HNCCTXXA	138.78
760303	HNCCWIXA	101.28
760303	HNCKILXA	111.08
760303	HNCKMNH	82.42
760303	HNCKOHXA	61.7
760303	HNCYFLXA	80.21
760303	HNCYFLXN	83.15
760303	HNCYILHC	103.12
760303	HNDLCAXF	119.24
760303	HNDLILHI	44.76
760303	HNDLMASC	121.93
760303	HNDLMTXC	283.09
760303	HNDLNEXS	134.95
760303	HNDLNHM	143.4
760303	HNDLNYHI	143.9
760303	HNDRMNX	88.47
760303	HNDVARM	84.14
760303	HNFDNDXA	163.07
760303	HNFLMNXH	154.01
760303	HNFRCA01	82.54
760303	HNGRALXA	236.12
760303	HNGVTXFR	151.57
760303	HNHMMAC	85.86
760303	HNHMMTX	165.76
760303	HNHRMTXC	149.08
760303	HNKAHICO	201.37
760303	HNKMTXXA	106.94
760303	HNKRNHXA	67.3
760303	HNKRVAHK	263.04
760303	HNLDTNMA	205.78
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760303	HNLLHIGS	96.35
760303	HNLLHIMN	14.36
760303	HNLLHIXA	93.26
760303	HNMNKYXI	163.23
760303	HNMUHICC	140.52
760303	HNNGILXC	112.44
760303	HNNGMN0	78.73
760303	HNNGMNH	78.73
760303	HNNGTNM	181.45
760303	HNORMIXI	126.29
760303	HNPEHICO	79.36
760303	HNPHSCMA	120.14
760303	HNPKCA01	42.68

760303	HNPNILXB	132.9
760303	HNPNOKXA	159.64
760303	HNRTMOXA	118.31
760303	HNRTNYXA	95.72
760303	HNRTTXBR	84.37
760303	HNRYILXD	140.13
760303	HNRYOKMA	136.86
760303	HNRYTNXA	240.45
760303	HNSKMNXH	143.55
760303	HNSLPAXH	102.09
760303	HNSNARXA	199.06
760303	HNSNIAXO	98.29
760303	HNSNKYMA	92.17
760303	HNSNLAXA	106.89
760303	HNSNMNXH	126.99
760303	HNSNNCXA	88.17
760303	HNSNNEXM	120.63
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760303	HNSNNVXF	103.92
760303	HNSNNYXA	152.18
760303	HNSNTNMT	240.45
760303	HNSNTXXA	104.85
760303	HNSTNYHU	36.8
760303	HNSYOKXA	86.23
760303	HNTGPAHU	118.74
760303	HNTGTNMA	104.2
760303	HNTLILHO	109.89
760303	HNTLMNXH	119.32
760303	HNTLMTXC	85.42
760303	HNTMPAXH	120.81
760303	HNTNCT00	81.73
760303	HNTNIN01	75.22
760303	HNTNKSNA	91.1
760303	HNTNMAMV	91.04
760303	HNTNNYSU	38.99
760303	HNTNORXA	119.26
760303	HNTNTXXA	105.01
760303	HNTNWVD	37.31
760303	HNTRKSXA	134.94
760303	HNTRNDXA	42.96
760303	HNTRNYHN	125.43
760303	HNTROKXA	131.24
760303	HNTWIAXC	89.53
760303	HNTWINXA	80.73
760303	HNVAMDAT	69.94
760303	HNVAMDB	145.78
760303	HNVIAL03	30.73

760303	HNVIAL18	224.57
760303	HNVIAL96	30.73
760303	HNVIALDY	64.76
760303	HNVIALLW	49.71
760303	HNVIALMT	30.73
760303	HNVIALPW	51.67
760303	HNVIALRA	53.6
760303	HNVIALRW	53.6
760303	HNVIALUN	51.67
760303	HNVIALXA	224.57
760303	HNVIARXA	102.58
760303	HNVIMOXA	102.75
760303	HNVIOHXA	95.53
760303	HNVITNXA	139.16
760303	HNVITXHN	69.56
760303	HNVIUTMA	88.93
760303	HNVLALBR	220.59
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760303	HNVLMOXA	80.62
760303	HNVLNCCH	82.76
760303	HNVLNCED	112.05
760303	HNVLNCMI	97.67
760303	HNVLSCXA	107.67
760303	HNVLTXXA	105.5
760303	HNVLUTNM	80.72
760303	HNVRILXA	168.71
760303	HNVRINXA	169.61
760303	HNVRKSED	95.63
760303	HNVRMAC(	43.26
760303	HNVRMIXI	98.62
760303	HNVRMNH	61.78
760303	HNVRNHSC	49.79
760303	HNVROHXA	131.36
760303	HNVRPAXH	70.8
760303	HNVRVAXA	94.22
760303	HNWLMOX	129.84
760303	HNWTWVV	37.65
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760303	HODLMNXI	152.49
760303	HODLMSM	255.06
760303	HODLWIXA	131.82
760303	HOFLNYXA	123.1
760303	HOKHMNX	145.22
760303	HOKROKXA	124.88
760303	HOKSTXXA	70.17

760303	HOLKMSXA	222.36
760303	HOLMNJHC	94.8
760303	HOLSIAXA	72.9
760303	HOLSMOXA	128.54
760303	HOLTMIHE	90.58
760303	HOLTMNXH	150.17
760303	HOLTMOXA	116.76
760303	HOMEKSXA	108.08
760303	HOMRAKXA	490.32
760303	HOMRGAX	107.07
760303	HOMRILXC	104.92
760303	HOMRLAM	116.18
760303	HOMRMIXJ	47.27
760303	HOMRNEN	66.93
760303	HOMRNYH	113.88
760303	HONDNMX	214.59
760303	HONDTXHC	69.56
760303	HONGMDH	36.67
760303	HONHAKXA	312.29
760303	HONYNYXA	167.32
760303	HOPACAXF	38.28
760303	HOPEARMA	88.76
760303	HOPEIDXX	114.84
760303	HOPEIN01	101.76
760303	HOPEKSXA	108.52
760303	HOPEMIXI	106.65
760303	HOPENDXA	123.58
760303	HOPENJXW	123.05
760303	HOPENMXC	228.78
760303	HOPRNEXS	79.76
760303	HORTARXA	102.2
760303	HOSTMOXA	143.55
760303	HOTWPAHC	130.02
760303	HOUMLAM	117.53
760303	HOUSNMXC	240.56
760303	HOVLWI12	104.37
760303	HOVNSDXA	114.23
760303	HOWEIDXC	97.96
760303	HOWEINXA	151.52
760303	HOWETXXA	121.94
760303	HOWLMIM	111.74
760303	HOWLUTXC	153.75
760303	HOWYFLXA	172.02
760303	HOXIKSTR	132.08
760303	HOYTKSXA	88.08
760303	HPBYAKXA	1141.85
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760303	HPDLOHXA	135.63
760303	HPHZGAES	96.21
760303	HPILMTXC	166.95
760303	HPJTNYXB	65.75
760303	HPKNMIMI	109.27
760303	HPKNMNH	39.16
760303	HPKNMOX/	138.82
760303	HPLDCA12	124.68
760303	HPLENDXA	119.36
760303	HPNRORXA	124.14
760303	HPPKILMB	119.63
760303	HPPLILXE	132.9
760303	HPPYTXXA	47.52
760303	HPRSIAXO	154.7
760303	HPTNIAXO	54.59
760303	HPTNILXC	144.97
760303	HPTNMAHI	88.46
760303	HPTNOKXA	164.95
760303	HPUNTXXA	139.17
760303	HPVLKYMA	98.84
760303	HPVLMSSU	187.35
760303	HPVLPAHE	154.55
760303	HPVYRIMA	114.53
760303	HPWLNJ04	96.64
760303	HPWLNJHP	96.64
760303	HPWLPAXH	125.09
760303	HPWLVAH\	65.92
760303	HRBGARM/	84.41
760303	HRBGILCB	136.01
760303	HRBGILXE	117.44
760303	HRBGKYES	104.2
760303	HRBGLAM/	216
760303	HRBGNCXA	69.83
760303	HRBGOH87	105.59
760303	HRBGPA29	74.86
760303	HRBGPACT	158.4
760303	HRBGPAGL	22.89
760303	HRBGPAHA	22.89
760303	HRBGPASC	158.4
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760303	HRBGVAEJ	155.74
760303	HRBGVAXA	63.74
760303	HRBHCAXA	31.7
760303	HRBHMIXG	163.82
760303	HRBKCA11	129.81
760303	HRBNARXA	151.83

760303	HRBNIDXC	113.55
760303	HRBNNEXM	131.57
760303	HRBOALOM	140.59
760303	HRCKILXE	132.9
760303	HRCLCA11	60.17
760303	HRCNUTMA	136.63
760303	HRCNWI11	125.25
760303	HRCNWVD	116.54
760303	HRCRIAXO	78.11
760303	HRCVKYXA	146.61
760303	HRCYIN01	106.09
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760303	HRDYARXA	103.84
760303	HRDYNEXL	130.8
760303	HRFRALXA	110.88
760303	HRFRCT03	31.18
760303	HRFRCTAS	31.18
760303	HRFRCTCR	31.18
760303	HRFRCTDW	31.18
760303	HRFRCTSH	41.58
760303	HRFRKSAA	108.12
760303	HRFRKYMA	124.84
760303	HRFRMIXG	84.97
760303	HRFRNCXA	104.79
760303	HRFRNYHR	139.28
760303	HRFROHXA	51.34
760303	HRFRORXX	185.88
760303	HRFRSDXA	54.35
760303	HRFRSDXS	82.99
760303	HRFRTNMA	185.21
760303	HRFRTXHF	92.34
760303	HRFRWI11	115.41
760303	HRFYIAXO	100.59
760303	HRFYWVXA	79.9
760303	HRGLTXXA	108.57
760303	HRGUPRUF	285.74
760303	HRHMPA38	158.4
760303	HRHNLA06	57.49
760303	HRISMIMN	111.12
760303	HRKMNYHC	32.36
760303	HRLCMDHL	121.04

760303	HRLDKYXE	284.77
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760303	HRLDMIHR	111.12
760303	HRLDMNXH	106.3
760303	HRLDMOXA	173.85
760303	HRLDVTXA	59.78
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760303	HRLKMNXA	80.08
760303	HRLMGAM	118.41
760303	HRLMMTXC	160.31
760303	HRLNCAXF	120.92
760303	HRLNIA03	148.42
760303	HRLNIAXR	108.73
760303	HRLNIAXT	77.53
760303	HRLNINXA	84.94
760303	HRLNKYMA	180.3
760303	HRLNTX93	31.7
760303	HRLNTXAT	143.47
760303	HRLNTXFP	143.47
760303	HRLNTXHG	27.4
760303	HRLNTXPA	33.27
760303	HRLSNCXA	92.37
760303	HRLVPAHV	86.71
760303	HRLYMOXA	102.83
760303	HRLYMSMA	173.13
760303	HRLYVAXA	128.34
760303	HRLYWI11	120.59
760303	HRMJILHM	132.9
760303	HRMLTXHL	99.31
760303	HRMNILXA	126.66
760303	HRMNMNX	25.01
760303	HRMNMOX	152.18
760303	HRMNNEXC	80.14
760303	HRMNOKXA	164.95
760303	HRMSSDXA	258.24
760303	HRMTARXA	107.98
760303	HRMTMOX	115.29
760303	HRMYMEXA	152.68
760303	HRMYMNX	127.18
760303	HRMYNCXA	141.41
760303	HRMYWIXA	112.78
760303	HRNBLAMA	232.99
760303	HRNBTNMT	301
760303	HRNCIAXO	108.79
760303	HRNDVA13	155.74
760303	HRNDVACK	155.74
760303	HRNDVADU	34.87

760303	HRNDVAHE	28.62
760303	HRNDVAIO	155.74
760303	HRNDVAST	35.07
760303	HRNGNCXA	114.05
760303	HRNLNYHL	119.65
760303	HRNNMSD	86.65
760303	HRNTCAXG	129.81
760303	HRNVMOP	110.1
760303	HRPRIAXO	170.87
760303	HRPRKSMA	94.22
760303	HRPRORXC	115.41
760303	HRPRTXXA	148.3
760303	HRPSOHXA	150.43
760303	HRRDSDXA	226.5
760303	HRRHOKM	76.38
760303	HRRHWAX	102.17
760303	HRRNILXE	105.56
760303	HRRSIAXP	163.24
760303	HRSCILHR	125.86
760303	HRSHNEXS	118.34
760303	HRSHPAXH	76.71
760303	HRSMILXC	132.9
760303	HRSNARXA	99.52
760303	HRSNARXB	67.44
760303	HRSNIDXA	127.51
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760303	HRSNMIMI	120.96
760303	HRSNMTXC	126.07
760303	HRSNNENV	156.54
760303	HRSNNYHN	32.36
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760303	HRTLIAAF	148.42
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760303	HRTLIAXP	103.04
760303	HRTLTXXA	155.58
760303	HRTNDEHA	196.64
760303	HRTNKSXA	106.78
760303	HRTNMTXC	146.52
760303	HRTNPAXH	181.26
760303	HRTNTXXA	97.34
760303	HRTNWAX	118.31

760303	HRTSALNM	143.74
760303	HRTSALPE	74.97
760303	HRTSCO01	97.05
760303	HRTSGAXA	220.08
760303	HRTSOKMA	164.95
760303	HRTWILHT	115.41
760303	HRVLMIXG	228.11
760303	HRVLMSXA	187.37
760303	HRVLNEXM	153.18
760303	HRVLNHMA	121.47
760303	HRVLNYHV	165.84
760303	HRVLPAXH	135.44
760303	HRVLSCXA	103.85
760303	HRVLWVXA	187.07
760303	HRVRILAI	120.96
760303	HRVRILHV	120.96
760303	HRVRMALI	58.44
760303	HRVRNEXL	122.56
760303	HRVYAZXC	89.29
760303	HRVYILHA	90.21
760303	HRVYMIMM	132.02
760303	HRVYNDXA	118.52
760303	HRVYPAXH	171.25
760303	HRWCMAM	132.33
760303	HRWDTXXA	32.59
760303	HRWDVAHT	91.83
760303	HRWKIAXO	124.84
760303	HRWKMNX	139.35
760303	HRWKNYHV	148.52
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760303	HRWLGAXA	44.83
760303	HRWLMEYA	90.6
760303	HRWLNEXH	109.28
760303	HSDLPAHO	121.04
760303	HSFDWIXA	125.99
760303	HSFLNYHS	112.72
760303	HSHDNYHH	34.07
760303	HSKLOKXA	98.11
760303	HSKLTXXA	200.14
760303	HSKNNEXS	183.89
760303	HSKNOHXB	121.93
760303	HSLTMIHS	81.83
760303	HSMRSDXA	258.24
760303	HSNGFLXA	81.73
760303	HSNGMIHS	111.12
760303	HSNGMNXI	66.16
760303	HSNGNEXL	114.59

760303	HSNGOKXA	114.18
760303	HSNGPAHA	108.82
760303	HSPRCABB	113.02
760303	HSPRCAXF	104.67
760303	HSPRMIXH	172.3
760303	HSSPCOMA	91.14
760303	HSTATX75	143.47
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760303	HSTGTX05	143.47
760303	HSTNIAXO	121.83
760303	HSTNKSXB	130.03
760303	HSTNLAXA	136.67
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760303	HSTNMOXA	64.16
760303	HSTNMSAH	336.31
760303	HSTNMSMA	321.93
760303	HSTNTX01	62.05
760303	HSTNTX27	34.66
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760303	HSTNTX99	143.47
760303	HSTNTXAD	38.18
760303	HSTNTXAI	39.7
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760303	HSTNTXAP	45.24
760303	HSTNTXBA	52.58
760303	HSTNTXBR	54.52
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760303	HSTNTXBW	44.6
760303	HSTNTXCA	34.66
760303	HSTNTXCH	71.76
760303	HSTNTXCL	31.35
760303	HSTNTXDN	37.43
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760303	HSTNTXEE	71.76
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760303	HSTNTXFA	48.08
760303	HSTNTXFR	59.91
760303	HSTNTXGI	31.35
760303	HSTNTXGL	64.1
760303	HSTNTXGP	38.02
760303	HSTNTXGR	49.76
760303	HSTNTXHN	143.47
760303	HSTNTXHO	57.04
760303	HSTNTXHU	51.42
760303	HSTNTXID	62.18
760303	HSTNTXJA	38.02

760303	HSTNTXLA	64.1
760303	HSTNTXLP	37.88
760303	HSTNTXMA	73.83
760303	HSTNTXMC	39.7
760303	HSTNTXMI	43.04
760303	HSTNTXMC	37.78
760303	HSTNTXNA	27.4
760303	HSTNTXNE	58.35
760303	HSTNTXOR	41.38
760303	HSTNTXOV	43.04
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760303	HSTNTXRE	56.42
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760303	HSTNTXSX	31.35
760303	HSTNTXUN	39.7
760303	HSTNTXWA	29.76
760303	HSTNTXWE	40.66
760303	HSTNTXWL	32.21
760303	HSTNTXWY	64.1
760303	HSTNTXYA	143.47
760303	HSTOTX42	48.08
760303	HSTOTX46	27.4
760303	HSTOTXOR	41.38
760303	HSTOTXRW	143.47
760303	HSTQTX02	38.02
760303	HSTTTXNL	143.47
760303	HSTWTXBI	148.3
760303	HSTWTXLK	143.47
760303	HSTXTXSD	73.68
760303	HSTXTXSM	37.78
760303	HSTYTXXA	148.3
760303	HSTZTXXZ	24.94
760303	HSVLNCCE	67.21
760303	HSVLOHXA	157.93
760303	HTBGILXC	128.2
760303	HTBGMS07	336.31
760303	HTBGMSAH	124.75
760303	HTBGMSFR	336.31
760303	HTBGMSM	94.46

760303	HTBGMSW	119.52
760303	HTBGOHXA	106.12
760303	HTBOPAHB	23.14
760303	HTCHCOXC	77.02
760303	HTCHOKMA	98.05
760303	HTCHSDXA	199.83
760303	HTCHTXXA	128.43
760303	HTDLPAHZ	120.98
760303	HTFDARXA	99.92
760303	HTFDMACH	92.08
760303	HTISFLMA	67.72
760303	HTLKTXXA	148.3
760303	HTLYWIXA	98.34
760303	HTMNARXA	142.91
760303	HTNGNDXA	86.67
760303	HTNTNEXS	64.3
760303	HTPOMIFV	167.78
760303	HTRDMNXI	117.67
760303	HTSNKS02	30.99
760303	HTSNKSRS	132.79
760303	HTSNMNAA	127.18
760303	HTSNMNXH	59.59
760303	HTSPARCO	93.52
760303	HTSPARLA	95.63
760303	HTSPARNA	69.86
760303	HTSPARRO	71.12
760303	HTSPNCXA	48.83
760303	HTSPSDXA	26.72
760303	HTSPVAXA	48.11
760303	HTSVILXE	131.34
760303	HTTCILXE	124.79
760303	HTTGARMA	106.4
760303	HTTNMOXX	173.85
760303	HTTNNDBC	87.65
760303	HTVLKYXE	145.76
760303	HTVLMOXA	51.1
760303	HTVLOH02	55.68
760303	HTVLSCMA	84.69
760303	HTVLTNMA	106.87
760303	HTVLTXHV	118.07
760303	HTVLVAXA	148.03
760303	HUB TXXA	118.66
760303	HUGOCOXC	96.41
760303	HUGOOKM	104.85
760303	HUGRSCXA	104.68
760303	HULLIAAC	149.4
760303	HULLILAA	110.24

760303	HULLTXXA	110.28
760303	HULLWI01	169.22
760303	HUMCPRC(	152.68
760303	HUMEMOX	169.4
760303	HUMLPAHI	89.62
760303	HUNTTXXA	148.3
760303	HURNCA11	124.37
760303	HURNOHX/	152.39
760303	HURNSDCC	71.82
760303	HURTVAXA	125.7
760303	HUSLAKXA	1141.85
760303	HUTTTXXA	70.04
760303	HUVGNHX/	139.96
760303	HUVLMDH'	124.52
760303	HVENKSXA	118.22
760303	HVHLIAXO	122.46
760303	HVHLMAW	35.8
760303	HVLCIAXO	115.39
760303	HVLCNCXA	96.12
760303	HVLDKSXA	101.13
760303	HVLDMNX/	100.34
760303	HVLKPAXH	38.79
760303	HVNROKXA	219.56
760303	HVRVPAXH	127.74
760303	HVSUCAXF	330.62
760303	HVTNNYHX	202.79
760303	HVTNOHXA	68.74
760303	HVTPPA01	30.9
760303	HVTRMO65	68.28
760303	HVTRMO67	53.57
760303	HVVLKSXA	113.86
760303	HWCYMIXC	80
760303	HWFRMIXI	161.54
760303	HWGVWIX/	98.9
760303	HWKNTXX/	108.14
760303	HWKNWIX/	73.5
760303	HWKYIAXO	16.45
760303	HWLKMNX	28.53
760303	HWLSNENV	94.82
760303	HWLYMNH	86.67
760303	HWLYPAHV	125.52
760303	HWLYTXXA	89.76
760303	HWNSKSX/	154.59
760303	HWPNMOX	134.6
760303	HWRDCOX(	100.8
760303	HWRDIAAD	147.25
760303	HWRDIAAE	61.44

760303	HWRDKSW	99.1
760303	HWRDPAXI	223.22
760303	HWRDSDX/	75.61
760303	HWSSGAX/	219.18
760303	HWTHCA01	41.24
760303	HWTHFLM/	102.56
760303	HWTHKSX/	66.97
760303	HWTHNV11	130.42
760303	HWTHPAXI	148.47
760303	HWTNNYX/	93.77
760303	HWVLGAX/	145.4
760303	HWVLKYM/	121.57
760303	HXFRALXA	242.68
760303	HXLYIAXO	79.4
760303	HXLYTXXA	199.51
760303	HXTNWIXA	133.08
760303	HXVLMIXI	159.28
760303	HYBGAKXA	2087.75
760303	HYBKPAHB	112.02
760303	HYCTNEXH	148.8
760303	HYDNAZM/	93.6
760303	HYDNCOM/	107.37
760303	HYDNKYXA	157.55
760303	HYDROKXA	141.95
760303	HYFDMNX/	59.97
760303	HYFKCAXF	131.98
760303	HYLKIDXX	84.62
760303	HYLKMNXH	83.19
760303	HYMRINXA	89.03
760303	HYMRVAX/	92.52
760303	HYNDPAXH	145.99
760303	HYNSMAO(	49.79
760303	HYNSNEXS	310.73
760303	HYPKFLXA	63.38
760303	HYPKMAH/	79.59
760303	HYPKNYHK	86.66
760303	HYRMUTM	95.08
760303	HYSHMTXC	86.77
760303	HYSIVAHY	283.59
760303	HYSPNEXC	163.44
760303	HYTNILXE	73.9
760303	HYVLALXA	115.04
760303	HYVLCA11	188.16
760303	HYVLINXA	197.75
760303	HYVLLAMA	202.19
760303	HYVLMDCM	74.56
760303	HYVLMDHY	25.89

760303	HYVLMDRI	72.9
760303	HYVLNCXA	218.78
760303	HYVLOHXA	170.27
760303	HYVLWYXC	129.75
760303	HYWOILXD	100.53
760303	HYWRCA01	41.79
760303	HYWRCA11	26.16
760303	HYWRCAM	113.02
760303	HYWRWI01	169.22
760303	HYWRWIXA	156.39
760303	HZGRALMA	91.65
760303	HZGRKYXA	198.63
760303	HZGRWIXA	182.77
760303	HZHLGAMA	204.84
760303	HZLHGAMA	296.42
760303	HZLHMSAI	336.31
760303	HZLHMSMA	155.66
760303	HZRDKYXA	183.73
760303	HZRNMNXA	46.12
760303	HZTNIAXO	68.33
760303	HZTNINXA	208.52
760303	HZTNKSXA	110.39
760303	HZTNNDXA	137.1
760303	HZTNPAHZ	36.8
760303	HZZHMOXA	162.02
760303	IAGRWVIR	196.47
760303	IBERMOXX	175.97
760303	IBPHUTXC	187.83
760303	ICBGPAXI	123.02
760303	ICHLWAXA	108.6
760303	IDA LAXA	158.54
760303	IDA MIXH	144.08
760303	IDAHOHXA	159.19
760303	IDALCOXC	114.75
760303	IDALTXXA	84.04
760303	IDBLOKHA	146.69
760303	IDBLOKMA	116.18
760303	IDCRMNXI	100.55
760303	IDCYIDMA	58.21
760303	IDELGAXA	144.92
760303	IDFLIDMA	63.13
760303	IDGVIAXO	99.4
760303	IDSPCOMA	85.27
760303	IDVLINXA	154.45
760303	IDYLCAXF	102.17
760303	IGNCCA12	70.01
760303	IGNCCOXC	102.73

760303	IGUGAKXA	1141.85
760303	IGWDCA01	51.37
760303	IJAMNCXA	119.65
760303	IJVLMD01	145.78
760303	ILA GAXA	92.76
760303	ILINNYIL	94.26
760303	ILMNAKXA	1141.85
760303	ILPLILXC	101.87
760303	IMBDARXB	111.98
760303	IMBHCA11	62.65
760303	IMBLORXX	168.35
760303	IMCYMIXH	126.91
760303	IMGNIAXO	105.62
760303	IMKLFLXA	159.36
760303	IMLYNV12	166.47
760303	IMNHORXX	168.35
760303	IMPRCA11	157.33
760303	IMPRMO5[illegible]	76.27
760303	IMPRNEXH	136.29
760303	IMPRPAIM	88.75
760303	IMPRTXXA	111.1
760303	INA ILXE	132.9
760303	INDHOKM[illegible]	84.5
760303	INDICAXG	32.82
760303	INDIPAIN	37.31
760303	INDNIACO	74.4
760303	INDNILIN	114.81
760303	INDNMSM[illegible]	168.27
760303	INDNNEXC	113.18
760303	INDNOKXA	164.95
760303	INDPCAXF	317.26
760303	INDPIACO	86.23
760303	INDPKSMA	86.88
760303	INDPKYIN	67.81
760303	INDPLAMA	211.64
760303	INDPMSSU	375.64
760303	INDPOH52	46.95
760303	INDPOHDB	46.95
760303	INDPOR58	120.24
760303	INDPVA01	155.74
760303	INDPVAXA	182.85
760303	INDPWIXA	99.76
760303	INDSILXD	132.9
760303	INDSTXXA	152.1
760303	INEZKYMA	254.9
760303	INFLMNXI	114.2
760303	INGRMNXI	154.01

760303	INGRTXXA	161.96
760303	INHDMDIN	35.01
760303	INHDPAXI	156.79
760303	INHLVAXA	87.86
760303	INKMIDMA	65.4
760303	INKSNDXA	116.8
760303	INLKFLXA	96.87
760303	INLKNYXA	143.26
760303	INMNKSXA	132.58
760303	INMNNEXS	257.11
760303	INMNSCXA	92.9
760303	INMTAKZB	1141.85
760303	INNSLAXA	94.73
760303	INOLOKXA	98.26
760303	INORMARL	79.59
760303	INRJGUAA	321
760303	INRKFLXX	35.95
760303	INRVMIMN	137.54
760303	INSDTXXA	32.82
760303	INSPNV12	53.31
760303	INTRFLXA	146.37
760303	INTRNCXA	73.96
760303	INTRNYXA	131.96
760303	INTRPAXI	130.06
760303	INTRSDXA	258.24
760303	INTWFLXA	119.22
760303	INVGNV11	68.96
760303	INVRCA11	74.97
760303	INVRFLXA	96.82
760303	INVRMSMA	157.59
760303	INVYIDXC	106.45
760303	INWDIAXO	170.87
760303	INWDWVID	89.57
760303	INYKCAXF	202.96
760303	IOLAKSSY	115.08
760303	IOLATXXA	151.33
760303	IOLAWIXA	125.41
760303	IONAFLXA	101.05
760303	IONAMNXI	139.36
760303	IONECA11	78.17
760303	IONEORXA	127.47
760303	IONEWAXX	154.57
760303	IONIKSXA	125.06
760303	IONIMIMN	112.34
760303	IONIMOXA	152.99
760303	IOTALAXA	145.31
760303	IOWALAXA	93.84

760303	IPAVILIP	124.02
760303	IPLSIN01	22.63
760303	IPLSIN02	43.67
760303	IPLSIN03	38.43
760303	IPLSIN04	46.82
760303	IPLSIN06	80.55
760303	IPLSIN07	43.87
760303	IPLSIN08	38.56
760303	IPLSIN09	40.63
760303	IPLSIN10	53.03
760303	IPLSIN18	91.04
760303	IPLSIN21	45.67
760303	IPLSIN74	22.63
760303	IPLSINAT	156.96
760303	IPLSINCM	22.63
760303	IPLSINMN	82.71
760303	IPLSINXO	156.96
760303	IPLTINMA	22.63
760303	IPLTINMY	22.63
760303	IPLTINSD	22.63
760303	IPLTINUM	156.96
760303	IPLUIN19	156.96
760303	IPLUINJG	54.22
760303	IPLVINEA	156.96
760303	IPLWIN75	35.02
760303	IPLWINRO	156.96
760303	IPLXINIF	156.96
760303	IPSWMACC	58.44
760303	IPSWSDXA	258.24
760303	IRANTXIR	103.12
760303	IRCYGAXA	188.36
760303	IRDLMOXA	155.8
760303	IRDLTXXA	56.69
760303	IRENSDXA	136.97
760303	IRENTXXA	106.38
760303	IRMTMIAI	167.78
760303	IRMTMIMN	24.92
760303	IRNGILXC	99.72
760303	IRNGMNXI	105.37
760303	IRNGTXLB	32.16
760303	IRNGTXXA	73.78
760303	IRNGTXXB	70.26
760303	IRNGTXXC	61.3
760303	IRNGTXXD	68.46
760303	IRNGTXXE	32.3
760303	IRNGTXXF	73.78
760303	IRNGTXXG	32.16

760303	IRNHTXDC	143.47
760303	IRONMIIR	126.47
760303	IRQSSDCO	100.44
760303	IRRVMIMN	64.93
760303	IRRVWIXA	100.12
760303	IRSEALXA	112.47
760303	IRTNGAXA	116.17
760303	IRTNIAAA	124.74
760303	IRTNMOXA	83.46
760303	IRTNOH53	86.79
760303	IRTNPAXI	65.28
760303	IRVECAEI	33.51
760303	IRVECAJT	113.02
760303	IRVLGAXA	164.16
760303	IRVNCA01	38.62
760303	IRVNCA11	33.51
760303	IRVNCA12	47.97
760303	IRVNCASM	113.02
760303	IRVNCAUS	33.51
760303	IRVNKYXA	133.01
760303	IRWDMIMI	102.33
760303	IRWNIAXO	81.26
760303	IRWNIDXC	133.39
760303	IRWNPAIR	96.82
760303	ISBLKSXA	136.97
760303	ISBLMNXI	127.99
760303	ISBLPRUR	255.24
760303	ISBLSDXA	250.54
760303	ISHPMIMN	127.11
760303	ISHTMEXA	155.18
760303	ISLDKYMA	118.41
760303	ISLEMNXI	41.48
760303	ISLKMNIL	73.32
760303	ISLMFLMA	142.91
760303	ISNTMNIS	88.17
760303	ISOLMSXA	246.92
760303	ISPKIDMA	231.58
760303	ISPLSCIS	59.43
760303	ISPNVTAL	31.59
760303	ISQHWAEX	42.78
760303	ISTNCAXF	122.93
760303	ITBNMSMA	282.65
760303	ITHCMIXG	145.52
760303	ITHCNEXL	81.42
760303	ITHCNYIH	28.18
760303	ITHCNYPG	32.36
760303	ITHCWIXA	157.02

760303	ITLYTXHU	92.01
760303	ITSCTXMU	92.01
760303	ITSPMNXA	92.99
760303	IUKAILIU	132.9
760303	IUKAKSXA	117.44
760303	IUKAMS03	336.31
760303	IUKAMSES	332.49
760303	IVA SCXA	88.6
760303	IVBAAKXA	1141.85
760303	IVDLILXC	93.02
760303	IVDLWVXA	157.86
760303	IVNHCA11	112.51
760303	IVNHMNXI	213.32
760303	IVORVAXA	124.68
760303	IVTNILXE	130.24
760303	IVTNKYXA	152.95
760303	IVTNNJES	64.81
760303	IVTNVAXA	103.21
760303	IWCYIATC	29.07
760303	IWFLIACO	89.9
760303	IWPKTXBA	70.56
760303	JAKNGAXA	185.36
760303	JAL NMXA	184.89
760303	JAMCIAXO	125.64
760303	JAMCVTMA	197.65
760303	JAMLCA60	69.65
760303	JANEMOXA	120.06
760303	JAVANYJA	112.72
760303	JAY FLMA	150.1
760303	JAY OKXA	68.31
760303	JCBHFLAB	85.95
760303	JCBHFLMA	45.41
760303	JCBHFLSP	79.6
760303	JCBOTXLO	95.85
760303	JCBSMNXJ	119.32
760303	JCKPNVXF	111.59
760303	JCMBCA11	120.17
760303	JCMNMEM	56.1
760303	JCPTWIXA	124.89
760303	JCSNALNM	132.22
760303	JCSNCA01	100.93
760303	JCSNGAMA	177.84
760303	JCSNKYMA	120.05
760303	JCSNLAMA	130.14
760303	JCSNMIMN	24.92
760303	JCSNMINE	102.51
760303	JCSNMISA	93.39

760303	JCSNMNJA	80.54
760303	JCSNMOCI	57.59
760303	JCSNMS60	83.17
760303	JCSNMS63	336.31
760303	JCSNMSBL	54.99
760303	JCSNMSCB	37.23
760303	JCSNMSCP	21.52
760303	JCSNMSHA	57.95
760303	JCSNMSKW	336.31
760303	JCSNMSLB	21.52
760303	JCSNMSME	33.5
760303	JCSNMSNR	73.36
760303	JCSNMSPC	42.24
760303	JCSNMSPS	21.52
760303	JCSNMSQB	20.8
760303	JCSNMSRW	53.4
760303	JCSNMTXC	207.95
760303	JCSNNCXA	83.87
760303	JCSNNEXS	74.31
760303	JCSNNHTH	178.04
760303	JCSNOHXA	123.16
760303	JCSNSCXA	106.18
760303	JCSNTNEC	199.51
760303	JCSNTNGE	199.51
760303	JCSNTNMA	38.11
760303	JCSNTNNS	55.53
760303	JCSNTXXA	156.38
760303	JCSNWI11	111.12
760303	JCSNWYBP	244.56
760303	JCSNWYMA	98.51
760303	JCSOMSEF	336.31
760303	JCVLALMA	76.34
760303	JCVLARXA	74.76
760303	JCVLARXB	63.47
760303	JCVLFLAI	129.2
760303	JCVLFLAR	35.97
760303	JCVLFLBW	73.28
760303	JCVLFLCL	21.28
760303	JCVLFLFC	66.93
760303	JCVLFLGH	35.97
760303	JCVLFLIA	42.29
760303	JCVLFLJB	43.67
760303	JCVLFLJT	63.76
760303	JCVLFLKJ	129.2
760303	JCVLFLLF	64.03
760303	JCVLFLNO	37.03
760303	JCVLFLOW	39.75

760303	JCVLFLRV	61.1
760303	JCVLFLSJ	35.97
760303	JCVLFLSM	31.08
760303	JCVLFLWC	38.5
760303	JCVLFLWF	51.49
760303	JCVLGAXA	193.72
760303	JCVLIAXO	113.05
760303	JCVLILAA	136.01
760303	JCVLILXC	26.92
760303	JCVLMOXA	173.85
760303	JCVLNCAT	148.8
760303	JCVLNCAU	148.8
760303	JCVLNCXA	64.95
760303	JCVLNCXB	99.47
760303	JCVLOR56	50
760303	JCVLTXXA	151.42
760303	JCVLVTSC	220.76
760303	JCVMFLED	63.76
760303	JCVMFLUF	129.2
760303	JCVNFL07	59.47
760303	JCVNFL96	58.79
760303	JCVNFLSL	129.2
760303	JDDOMIXG	177.95
760303	JDGPMTXC	129.89
760303	JDSNARXA	58.19
760303	JEANNVXF	60.03
760303	JENALAXA	181.01
760303	JENKPAJK	25.52
760303	JENROHXB	82.86
760303	JERMIDNM	106.58
760303	JESPARXA	122.63
760303	JESPGAES	132.22
760303	JESPIAXO	54.27
760303	JEWLIACO	84.11
760303	JEWLKSHA	100.13
760303	JEWLOHXA	134.49
760303	JEWLORXA	168.35
760303	JFCYMOXA	33.13
760303	JFCYTNMA	92.17
760303	JFCYWYXC	174.89
760303	JFRSMNXA	87.74
760303	JFRYNHRI	116.82
760303	JFSAOHXA	166.45
760303	JFSNGAXA	92.76
760303	JFSNIAXC	64.08
760303	JFSNNHYA	198.81
760303	JFSNOR63	78.73

760303	JFSNPAXJ	120.85
760303	JFSNSCXA	168.75
760303	JFSNSDXA	106.22
760303	JFSNTXMO	88.17
760303	JFSNWI11	65.88
760303	JFVLGAXA	99.34
760303	JFVLIN01	38.53
760303	JFVLNYJF	167.78
760303	JFVLOH42	119.1
760303	JFVLVTVA	108.75
760303	JGGSNVXF	208.52
760303	JHBGWIXA	131.82
760303	JHBYLAXA	126.68
760303	JHCKWIXA	128.43
760303	JHCRGAES	220.08
760303	JHCYILXE	113.1
760303	JHCYNYJC	32.36
760303	JHCYTNDD	47.82
760303	JHCYTNXC	48.08
760303	JHCYTXXA	173.24
760303	JHDYORXA	157.11
760303	JHMLCOMA	87.43
760303	JHSNKSXA	236.67
760303	JHSNNEXL	99.52
760303	JHSNVTRA	115.7
760303	JHTNOHXA	127.62
760303	JHTNSCMA	196.88
760303	JHTWNEXS	237.57
760303	JHTWNYXA	114.86
760303	JHTWOHXA	130.27
760303	JHTWPAAA	158.4
760303	JHTWPAXB	82.08
760303	JHTWPAXG	112.02
760303	JHTWPAXJ	50.43
760303	JHTWPAXN	119.43
760303	JHTWPAXW	77.71
760303	JHVLKYXA	171.26
760303	JHVLOHXA	98.56
760303	JKCKNCXA	112.44
760303	JKCTOHXA	118.34
760303	JKISGAMA	257.36
760303	JKSNPAXJ	139.36
760303	JKVYNVXF	113.38
760303	JLBGCOMA	121.38
760303	JLLCTNMA	178.6
760303	JLTTIDXA	113.94
760303	JMBGNJJA	82.68

760303	JMFLWIXA	100.16
760303	JMHGTXXA	118.59
760303	JMPTMOX/	121.37
760303	JMRVWIXA	171.17
760303	JMSNALXA	161.54
760303	JMSNMOX/	148.43
760303	JMSPNMX(	130.86
760303	JMTHPAJT	152.44
760303	JMTWCA11	109.69
760303	JMTWINXA	137.06
760303	JMTWKSX/	126.11
760303	JMTWKYX/	227.87
760303	JMTWMIM	94.47
760303	JMTWMOX	173.85
760303	JMTWNDB(	71.45
760303	JMTWNYX/	122.11
760303	JMTWOH6	108.06
760303	JMTWPAXJ	155.24
760303	JMTWRINA	109.89
760303	JMTWSCX/	165.21
760303	JMTWTNX/	217.51
760303	JNBGMOX/	136.84
760303	JNBOARAC	141.05
760303	JNBOARAT	141.05
760303	JNBOARDS	141.05
760303	JNBOARM/	35.51
760303	JNBOGAM/	94.47
760303	JNBOLAMA	178.6
760303	JNBOMEX/	159.8
760303	JNBOTNXA	75.88
760303	JNBOTXXA	148.3
760303	JNCEMSXA	155.68
760303	JNCTTXXA	196.99
760303	JNCYARXA	199.06
760303	JNCYKSXA	64.35
760303	JNCYKSXB	94
760303	JNCYKSXC	64.35
760303	JNCYKYMA	168.14
760303	JNCYOHXA	135.52
760303	JNCYOR51	73.86
760303	JNCYWIXA	103.58
760303	JNDZPRUR	194.26
760303	JNGSFLXA	221.38
760303	JNGSLAMA	159.59
760303	JNGSOKXA	140.66
760303	JNKNKYXA	269.14
760303	JNKNMOX/	122.47

760303	JNLKCAXF	438.06
760303	JNLNCAXF	110.83
760303	JNLWWVJL	100.78
760303	JNMLARMA	92.15
760303	JNNTPAJE	116.54
760303	JNPTMEMT	56.62
760303	JNRTLAMA	150.1
760303	JNSNNEXL	100.33
760303	JNTRORXC	168.35
760303	JNTWMSM	375.64
760303	JNTWPAXJ	45.79
760303	JNVLCAXF	129.81
760303	JNVLIAXO	97.62
760303	JNVLLAMA	236.67
760303	JNVLMIMN	109.89
760303	JNVLMNAC	154.01
760303	JNVLMNXJ	197.14
760303	JNVLNYJV	98.88
760303	JNVLSCMA	102.56
760303	JNVLVAJV	343.99
760303	JNVLWI01	24.92
760303	JOESCOXC	109.59
760303	JOICIAXO	105.79
760303	JOLTILJO	57.14
760303	JOLTILJW	57.14
760303	JOLTMTMA	88.39
760303	JONNSCES	123.48
760303	JONRARMA	77.67
760303	JONSOKXA	112.84
760303	JOPPILXE	135.3
760303	JOQNTXXA	206.5
760303	JOTWWVXA	41.57
760303	JOY ILXD	82.43
760303	JOY TXXA	126.76
760303	JOYCWA01	154.57
760303	JPLNMOMA	30.99
760303	JPLNMTXC	178.99
760303	JPLNTXXA	125.41
760303	JPTHKYXA	206.97
760303	JPTRFLMA	63.33
760303	JRBDNVXF	208.52
760303	JRCYNJ65	137.3
760303	JRCYNJBR	23.89
760303	JRCYNJJO	24.08
760303	JRDNMNXJ	64.69
760303	JRDNMTXC	182.06
760303	JRDNNYJD	100

760303	JRMYPAJE	91.85
760303	JRMYTXXA	109.73
760303	JRRLTXXA	119.4
760303	JRRTVAXA	146.78
760303	JRSHPAJS	225.36
760303	JRSPMOXA	127.17
760303	JRTNTXXA	111.74
760303	JRVLILXA	136.01
760303	JRVLILXE	85.67
760303	JRVLMDJE	88.69
760303	JRVYORXC	133.03
760303	JSBGPAXJ	160.13
760303	JSBNLAMA	89.13
760303	JSCYAZMA	114.98
760303	JSPHORXX	168.35
760303	JSPHTXXA	36.98
760303	JSPRALMT	102.86
760303	JSPRARXA	53.13
760303	JSPRFLXA	180.05
760303	JSPRGAAD	126.41
760303	JSPRGAXA	119.66
760303	JSPRINXA	157.96
760303	JSPRMNXJ	154.01
760303	JSPRMOEX	85.11
760303	JSPRNYXA	150.35
760303	JSPRTNMT	78.88
760303	JSPRTXDU	75.23
760303	JSPRTXRA	102.42
760303	JSTNTXXB	89.87
760303	JSTRCAXF	92.5
760303	JSVLARDE	92.15
760303	JSVLARMA	69.23
760303	JSVLIN01	65.88
760303	JSVLSCXA	142.04
760303	JTMRKSXA	166.56
760303	JUD NDXA	167.94
760303	JUDAWIXA	118.27
760303	JULNCA12	102.37
760303	JULNNCMA	95.44
760303	JULNNEXL	101.19
760303	JUNCPRUR	130.52
760303	JUNEAKGC	1644.87
760303	JUNEAKXA	1644.87
760303	JUNEAKXB	1644.87
760303	JUNEAKXS	1644.87
760303	JUNEWI11	125.86
760303	JUNTNEXL	139.86

760303	JUNTWAXA	84.43
760303	JWCYCT00	112.94
760303	JWRGVAXA	118.24
760303	JWTTOHXA	159.19
760303	JWTTTXJW	181.08
760303	JYTNTXXA	32.52
760303	JYUYPRUR	191.49
760303	KAAAHICO	70.26
760303	KABTAZXC	153.8
760303	KADKSDXA	114.77
760303	KAHKMOXA	193.37
760303	KAILHICO	19.8
760303	KAIMHICO	18.46
760303	KAKEAKXA	1803.59
760303	KALDOHXA	97.93
760303	KALMWAXI	76.01
760303	KALNIAXO	46.99
760303	KAMHID01	76.97
760303	KAMSUTXC	131.37
760303	KAMYTXXA	36.98
760303	KANBUTXC	116
760303	KANEPAKA	39.73
760303	KANHHICO	48.54
760303	KASNAKXA	1141.85
760303	KATYTXXA	82.37
760303	KATYTXXB	76.85
760303	KATYTXXC	69.28
760303	KAUKWI11	102.51
760303	KAVLILKA	72.44
760303	KAYCWYAB	123.7
760303	KAYCWYXC	123.7
760303	KBTGMNXM	154.01
760303	KBVLTXKB	92.34
760303	KCBGPAXK	54.4
760303	KDDRMOXA	113.21
760303	KDHLNCXA	227.45
760303	KDHLNCXB	130
760303	KDMNCAXI	113.02
760303	KDRNOHXA	173.08
760303	KDVLIN01	109.56
760303	KDVLMDKV	91.85
760303	KDYHMNXA	117.27
760303	KEAUHICO	134.01
760303	KEDDCAXF	129.81
760303	KEENNDXA	133.24
760303	KEENNHWA	47.82
760303	KEHIHICO	31.86

760303	KEKKIACO	70.83
760303	KELLILKL	130.61
760303	KEMHTXXA	87.93
760303	KEMHTXXB	55.13
760303	KEMPOKXA	164.95
760303	KEMPTXXA	122.28
760303	KENAAKXA	247.56
760303	KENDKSXA	154.59
760303	KENDNYKD	141.59
760303	KENDWIXA	180.36
760303	KENNWIXA	205.03
760303	KENOWI01	53.75
760303	KENOWI11	104.37
760303	KENTCT00	124.37
760303	KENTIAXO	140.34
760303	KENTOH67	95.25
760303	KENTWA01	70.8
760303	KENTWAAL	151.47
760303	KENTWAM	56.61
760303	KENTWAOB	63.72
760303	KEOTIAXP	170.87
760303	KEOTOKXA	133.25
760303	KESQIAXO	132.49
760303	KESRARXA	119.13
760303	KETNGAXA	80.49
760303	KETNKSXA	154.59
760303	KETNMNXK	130.9
760303	KEVLKYXA	107.52
760303	KEVNMTXC	257.57
760303	KEWNILXD	128.57
760303	KEWNWI11	62.01
760303	KEWTMNK	54.48
760303	KEYSOKXA	127.01
760303	KFMNTXXA	105.84
760303	KFTNOKXA	156.87
760303	KGBGCA11	79.58
760303	KGBRTXXA	148.3
760303	KGCVAKXA	1141.85
760303	KGCYCA11	101.56
760303	KGCYMOXA	107.4
760303	KGFDMEXA	201.73
760303	KGFRMI02	167.78
760303	KGFSOKXA	129.75
760303	KGGRVAXA	108.32
760303	KGLDARXA	115.62
760303	KGLDTXXA	283.57
760303	KGLKFLXA	84.09

760303	KGMNAZX(	120.71
760303	KGMNAZXE	102.91
760303	KGMNIN01	142.93
760303	KGMNKSM	66.4
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760303	KGPRPAKP	23.11
760303	KGPTTNXA	78.9
760303	KGPTTNXC	92.91
760303	KGQNVAXA	131.56
760303	KGSLAKXA	1141.85
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760303	KGSLIAXO	146.91
760303	KGSLMIXI	99.22
760303	KGTNARXA	126.21
760303	KGTNGAMA	162
760303	KGTNIAXO	100.46
760303	KGTNMASL	111.56
760303	KGTNMIXG	151.85
760303	KGTNMOXA	111.74
760303	KGTNNHBA	108.75
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760303	KGTNOKMA	114.73
760303	KGTNPAES	35.5
760303	KGTNTNMT	100.85
760303	KGTNWAXA	61.67
760303	KGTNWIXA	144.45
760303	KGTRSCXA	126.87
760303	KGVLMOXA	121.48
760303	KGVLOHXA	129.84
760303	KGVLTXKV	67.99
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760303	KHLAHICO	190.5
760303	KHLTWAXA	156.08
760303	KHLUHICO	52.89
760303	KHNKAKXA	1141.85
760303	KHOUHICO	134.01
760303	KHVLPAKU	22.71
760303	KIANAKXA	1141.85
760303	KIELWIXA	115.62
760303	KIFROKMA	72.12
760303	KIHEHICO	144.87

760303	KILAHICO	155.75
760303	KIM COXC	99.92
760303	KINGNCXA	79.19
760303	KINTOKXA	164.95
760303	KIOWCONN	87.71
760303	KIOWKSXA	77.84
760303	KIOWOKXA	241.71
760303	KIRKCOXC	110.54
760303	KIRNIAXO	164.98
760303	KITEGAXA	220.08
760303	KIVGAZXC	248.48
760303	KKAIHI01	114.36
760303	KKAIHIMN	114.44
760303	KKHAHICO	166.6
760303	KKTNPAXK	108.88
760303	KKTVAKXA	1141.85
760303	KKVLILXC	132.9
760303	KKVLKYMA	143.03
760303	KKVLMOM(	96.03
760303	KLAOHICO	129.65
760303	KLBCOHXA	132.64
760303	KLBRILXD	132.89
760303	KLBROHXA	121.17
760303	KLCTWAXX	154.57
760303	KLDFIAXO	124.84
760303	KLDRNDXA	60.87
760303	KLFLOR11	182.31
760303	KLFLOR54	80.11
760303	KLGKAKXA	1141.85
760303	KLGRIDXC	166.7
760303	KLGRNEXC	237.57
760303	KLGRTXXA	81.93
760303	KLHIHICO	18.46
760303	KLHOHICO	138.35
760303	KLHRMNXK	154.01
760303	KLISOHXA	157.77
760303	KLKGAKXA	1141.85
760303	KLKKHICO	142.68
760303	KLKNMNXK	154.01
760303	KLKSMIKK	109.89
760303	KLLGIAXO	106.61
760303	KLLGIDXX	164.67
760303	KLLGMNXA	87.56
760303	KLLNALMA	215.37
760303	KLLNTXAT	47.5
760303	KLLNTXXA	55.78
760303	KLLNTXXC	79.79

760303	KLLRGAXA	114.22
760303	KLLRTX02	76.7
760303	KLLRTXXA	76.7
760303	KLLYIAXO	68.99
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760303	KLMMIAXP	98.87
760303	KLMTCAXF	133.55
760303	KLMTPAKU	192.2
760303	KLMZMIFA	52.56
760303	KLMZMIM	167.78
760303	KLOAHICO	134.01
760303	KLPUHICO	127.49
760303	KLSLMTXC	54.79
760303	KLTGAKXA	1141.85
760303	KLTNIAXO	92.42
760303	KLUAHISI	114.44
760303	KLUIHIAK	96.35
760303	KLUIHICO	120.97
760303	KLVAMIXI	67.68
760303	KLVLCA12	116.85
760303	KLVLOKXA	85.96
760303	KLWAAKXA	344.4
760303	KLWKAKXA	2026.31
760303	KMBLMNX	37.67
760303	KMBLNEXU	164.56
760303	KMBLSDXA	158.81
760303	KMBLWVX	136.4
760303	KMBRIDM	73.21
760303	KMBRMNX	151.93
760303	KMCNAZX	184.25
760303	KMCYMOX	104.4
760303	KMLAHICO	190.5
760303	KMMLINXA	95.59
760303	KMMRWY	98.51
760303	KMNDILKY	132.46
760303	KMNKVAX	160.9
760303	KMPNTXXA	137.2
760303	KMRRIAIT	162.19
760303	KMRRIAXO	162.19
760303	KMTKAZXA	63.78
760303	KMTNIAXO	115.41
760303	KMTNILXA	132.9
760303	KMTNINXA	55.44
760303	KMTNPAX	64.24
760303	KMVLILAA	132.9
760303	KMVLPAKV	86.43

760303	KNAPWIXA	128.43
760303	KNBCSDXA	132.81
760303	KNBGCOM	89.16
760303	KNBGNJKE	92.78
760303	KNBGTXXA	123.96
760303	KNBLARXA	129.5
760303	KNBNMEGI	111.1
760303	KNBONYXA	150.71
760303	KNBRVAXA	164.95
760303	KNCDILXC	98.9
760303	KNCDKSXA	148.76
760303	KNCYTXXA	202.12
760303	KNCYWVVE	34.75
760303	KNDEMIXI	85.62
760303	KNDLNCCE	76.43
760303	KNDRIDXX	115.95
760303	KNDRLAXA	145.71
760303	KNDRNDBC	81.59
760303	KNDRNYXA	100.77
760303	KNDROKXA	119.01
760303	KNDSME01	184.45
760303	KNDYALXA	266.34
760303	KNDYMNX	182.26
760303	KNDYNYXA	143.66
760303	KNDYTXKN	97.92
760303	KNFYCA11	105.54
760303	KNGGAKXA	1141.85
760303	KNISNCXA	137.01
760303	KNKKILKK	59.5
760303	KNKRTXXA	148.3
760303	KNLDCAXF	108.23
760303	KNLDINXA	255.74
760303	KNLYNCXA	109.53
760303	KNMNILXA	132.9
760303	KNMNOHX	72.16
760303	KNMRNDX	132.25
760303	KNNRLABH	58.23
760303	KNNRLABR	67.21
760303	KNNRLAHN	57.49
760303	KNNSMOLC	75.85
760303	KNNTMOTI	81.83
760303	KNNYILXC	118.5
760303	KNOXINXA	157.62
760303	KNOXNDX	199.18
760303	KNOXPAXK	173.53
760303	KNPLNCXA	88.17
760303	KNPPORXA	168.35

760303	KNPPTXXA	116.64
760303	KNPTMESC	111.1
760303	KNRDKSXA	217.37
760303	KNRDNEXH	95.22
760303	KNRDTXXA	146.47
760303	KNRKVAXA	103.21
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760303	KNRSMIXG	207.44
760303	KNSHUTXC	178.76
760303	KNSLKSNI	117.84
760303	KNSQPAKS	84.69
760303	KNSSILXC	103.61
760303	KNSSOKXA	57.14
760303	KNSTARXA	91.12
760303	KNSTIAXO	91.96
760303	KNSWNEXL	146.42
760303	KNTNOHXA	63.42
760303	KNTNOKXA	164.95
760303	KNTNTNMA	301
760303	KNTPIN01	40.63
760303	KNTWINXA	132.21
760303	KNTYNDXA	159.23
760303	KNTZTXKN	86.09
760303	KNVLFLXA	145.3
760303	KNVLIAXC	68.97
760303	KNVLILXD	93.55
760303	KNVLMOXA	125.06
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760303	KNVLOHXA	228.5
760303	KNVLTN02	23.84
760303	KNVLTNBE	37.16
760303	KNVLTNBH	23.84
760303	KNVLTNFC	110.87
760303	KNVLTNII	23.84
760303	KNVLTNMA	23.84
760303	KNVLTNWH	30.23
760303	KNVLTNYH	46.32
760303	KNVMTN5(	199.51
760303	KNVMTNV(	199.51
760303	KNVYNYKV	152.18
760303	KNWCWAA	151.47
760303	KNWCWAX	59.2
760303	KNWCWAX	79.67
760303	KNWCWAX	92.12
760303	KNWDCAXI	69.64
760303	KNWDLAM	259.66
760303	KNWHIAXC	97.89

760303	KNYNMNX/	51.05
760303	KOBKAKXA	1141.85
760303	KODKAKAG	461.56
760303	KODKAKXC	461.56
760303	KOKMIN01	40.63
760303	KOKMIN02	24.92
760303	KOKOHICO	26.09
760303	KOLBUTXC	97.33
760303	KONAHICO	114.44
760303	KONWOKM	97.35
760303	KOSKID01	78.14
760303	KOSSTXXA	118.42
760303	KOTSINXA	138.35
760303	KPAAHICO	131.83
760303	KPLNLAXA	128.2
760303	KPNKAKXA	1141.85
760303	KPRLTXXA	111.76
760303	KRCYTXFC	36.98
760303	KRCYTXKC	95.85
760303	KRHNNYKR	104.65
760303	KRKHMNXI	97.3
760303	KRKLIN01	107.94
760303	KRKMIAXO	101.35
760303	KRKSKYXA	142.76
760303	KRKWWIXA	124.68
760303	KRLDILXA	113.13
760303	KRLDOH25	97.24
760303	KRLDTXXA	148.3
760303	KRLDWADV	84.43
760303	KRLDWAXX	46.18
760303	KRLKAKXA	1141.85
760303	KRLNPAKL	23.21
760303	KRLSMNXK	109
760303	KRLSNDXA	224.11
760303	KRMLMTXC	149.51
760303	KRMLOKM/	104.29
760303	KRMNCAXF	41.88
760303	KRMRNDX/	233.94
760303	KRMTTXKM	73.95
760303	KRMTWVM	190.59
760303	KRNCTXXA	49.43
760303	KRNGCOM/	68.07
760303	KRNKILXE	112.1
760303	KRNSTXXA	141.54
760303	KRNSUTM/	37.11
760303	KRNYAZM/	95.08
760303	KRNYMO01	96.92

760303	KRNYMOX/	96.92
760303	KRNYNEXG	100.84
760303	KRNYNJKN	66.52
760303	KRRCTXXA	148.3
760303	KRSHSCXB	113.86
760303	KRSPLAMA	137.42
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760303	KRSVPAXK	102.7
760303	KRSYPAXK	150.32
760303	KRTNTXXA	86.35
760303	KRUMTXXA	73.05
760303	KRVLCAXF	41.06
760303	KRVLNCXA	84.43
760303	KRVLTXXA	110.42
760303	KRVLTXXC	110.42
760303	KRWDILXD	122.08
760303	KRWDPAXK	104.22
760303	KSCAMO54	146.34
760303	KSCBMO35	146.34
760303	KSCBMOAM	146.34
760303	KSCCMOFC	146.34
760303	KSCSMSAS	336.31
760303	KSCSMSMA	140.23
760303	KSCSTXXA	114.9
760303	KSCYKS10	43.15
760303	KSCYKSBN	75.67
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760303	KSCYKSCB	30.89
760303	KSCYKSJO	47.52
760303	KSCYKSLE	45.53
760303	KSCYKSNA	43.51
760303	KSCYKSOL	53.57
760303	KSCYKSPA	62.3
760303	KSCYKSSH	66.16
760303	KSCYKSST	67.59
760303	KSCYKSVD	132.79
760303	KSCYMO01	32.43
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760303	KSCYMO03	146.34
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760303	KSCYMO09	25.11
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760303	KSCYMO20	54.53
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760303	KSCYMO44	44.96
760303	KSCYMO45	66.16
760303	KSCYMO48	44.96
760303	KSCYMO55	25.11
760303	KSCYMOAV	146.34
760303	KSCYMOEC	146.34
760303	KSCYMOM(	173.85
760303	KSCYMOSV	25.11
760303	KSCZMODF	146.34
760303	KSGKAKXA	1141.85
760303	KSHKMOXA	173.85
760303	KSHNWIXA	210.18
760303	KSHRUTAA	137.73
760303	KSSMFLXA	60.96
760303	KSSMFLXB	94.05
760303	KSSMFLXD	98.92
760303	KSSNMNXK	53.26
760303	KSTNALXA	154.37
760303	KSTNNCXA	64
760303	KSVLNYXA	77.02
760303	KSWKIAXO	127.18
760303	KTBANYKB	138.14
760303	KTBGILXD	105.19
760303	KTCHAKXB	2156.86
760303	KTCHIDMA	71.64
760303	KTCHLAMA	118.8
760303	KTCHOKMA	158.53
760303	KTFLWAXA	88.11
760303	KTHRNDXA	124.84
760303	KTLKAKXA	1141.85
760303	KTMCTXXA	148.3
760303	KTNGPAXK	99.77
760303	KTNHNYKA	90.03
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760303	KTVLMOXA	213.54
760303	KTZBAKXA	1141.85
760303	KTZMMDKI	138.16
760303	KULAHICO	153.58
760303	KULMNDXA	79.91
760303	KUNAIDMA	67.43
760303	KVLNAKXA	1141.85

760303	KWCYOKXA	119.8
760303	KWDMCAX	129.81
760303	KWGKAKXA	1141.85
760303	KWLGALXA	108.52
760303	KWLKAKXA	1141.85
760303	KWLNHICO	75.76
760303	KWNNINXA	110.41
760303	KWNWMIN	166.43
760303	KWSKWIXA	108.24
760303	KXVLPAXK	210.05
760303	KYBRCA11	122.8
760303	KYHGFLMA	112.75
760303	KYKKAKXA	1141.85
760303	KYLESDXA	68.98
760303	KYLETX01	143.47
760303	KYLETXXA	101.38
760303	KYLRFLLS	204.5
760303	KYLRFLMA	129.57
760303	KYNTAZXC	159.64
760303	KYPTILXE	124.79
760303	KYPTNJKY	85.02
760303	KYSRWVMI	193.01
760303	KYSTFLXA	74.81
760303	KYSTIAXO	88.95
760303	KYSTNEXS	129.48
760303	KYSTOKXA	93.83
760303	KYSTSDXA	107.8
760303	KYUKAKXA	1141.85
760303	KYVLUTMA	71.82
760303	KYVLVAXA	174.05
760303	KYWSFLMA	233.69
760303	KZBYAKZB	1141.85
760303	KZTNPAKZ	105.33
760303	KZTWVAXA	97.46
760303	LAACNM01	63.74
760303	LACNCA11	44.8
760303	LACNIAXO	29.59
760303	LACNILXD	73.78
760303	LACNINXA	124.83
760303	LACNNHNN	47.47
760303	LACNWAXX	68.27
760303	LACRCA11	58.76
760303	LACRINXA	163.42
760303	LACRKSEL	110.54
760303	LACRMNXL	58.84
760303	LACRVAXA	176.43
760303	LACTKYXA	101.62

760303	LACTWAXA	102.14
760303	LACYKSXA	147.94
760303	LACYMIXI	108.41
760303	LACYWA01	24.77
760303	LADDILXA	165.32
760303	LADDNDXA	243.39
760303	LADGIN01	146.25
760303	LADNTXEN	145.92
760303	LADRIAXO	91.56
760303	LAFNINXA	127.43
760303	LAFRTXXA	76.97
760303	LAFRWIXA	148.67
760303	LAGRIN01	150.08
760303	LAGRORAY	182.31
760303	LAGRORXB	166.02
760303	LAGRTNXA	126.99
760303	LAHBCAXF	56.88
760303	LAHMOKXA	115.35
760303	LAHNCA11	61.21
760303	LAIEHICO	87.65
760303	LAJLCA11	59.82
760303	LAJRCOXC	118.12
760303	LAKEMSMA	209.08
760303	LAKEWYMA	101.19
760303	LAKNKSXA	108.46
760303	LAKTIAAB	108.84
760303	LAKTNDXA	61.74
760303	LAMLILXA	132.9
760303	LAMNIAXO	58.32
760303	LAMRARXA	128.22
760303	LAMRCOXC	227.5
760303	LAMRMOO	88.56
760303	LAMRNDXA	150.53
760303	LAMRSCXA	120.05
760303	LAMSCA01	45.61
760303	LAMSCAAC	45.61
760303	LAMSNMM	56.22
760303	LAMSTXXA	36.25
760303	LAMTCA11	58.3
760303	LAMTIAXO	67.86
760303	LAMTMOD	97.96
760303	LAMTOKXA	125.55
760303	LANEKSXA	121.27
760303	LANESCXA	182.24
760303	LANGPALA	99.15
760303	LANVTXXA	127.49
760303	LAONWIXD	189.94

760303	LAPIOR52	114.98
760303	LAPLILXC	132.9
760303	LAPLINXA	116.79
760303	LAPNCAXF	32.07
760303	LAPNCAXG	32.17
760303	LAPNCAXL	32.17
760303	LAPNUTXC	187.83
760303	LAPNWIXA	199.72
760303	LAPRTXLP	108.69
760303	LAPTINXB	136.35
760303	LAPTINXC	131.58
760303	LAPTINXD	120.66
760303	LAPTMNXL	133.24
760303	LAPTPAXL	158.19
760303	LAPWID01	71.64
760303	LAPZINXA	112.77
760303	LAQNCAXG	84.88
760303	LARCPALM	35.32
760303	LARDMOXA	129.75
760303	LARDTXAC	34.88
760303	LARDTXDG	34.88
760303	LARDTXEI	143.47
760303	LARDTXLA	34.88
760303	LARDTXNK	143.47
760303	LARLDELR	37.18
760303	LARLIAXO	124.84
760303	LARLINXA	93.7
760303	LARLMDCC	33.85
760303	LARLMDDY	33.85
760303	LARLMDEH	145.78
760303	LARLMDLR	33.85
760303	LARLMSCN	336.31
760303	LARLMSMA	156.24
760303	LARLMTMA	72.6
760303	LARLNENW	103.93
760303	LARLWAXX	104.67
760303	LARMWY12	244.56
760303	LARMWYN	61.94
760303	LARSILXD	131.04
760303	LARSLAXA	151.39
760303	LARTTXXA	148.3
760303	LARUOHXA	140.87
760303	LASLUTXC	187.83
760303	LASRTXXA	105.62
760303	LATHWAXA	130.3
760303	LATNCA11	87.2
760303	LATTSCLS	121.57

760303	LAUDINXA	180.16
760303	LAUPHICO	166.6
760303	LAUROHXA	106.71
760303	LAVAWIXA	109.32
760303	LAVCARXA	91.29
760303	LAVLOHXB	157.49
760303	LAVNGAXA	85.27
760303	LAVNMTXC	92.59
760303	LAVTCOXC	105.42
760303	LAWNTXXA	112.5
760303	LBBYMTXC	219.18
760303	LBCKTX28	39.7
760303	LBCKTX97	27.5
760303	LBCKTXAV	143.47
760303	LBCKTXFR	46.41
760303	LBCKTXND	99.46
760303	LBCKTXPA	41.38
760303	LBCKTXPS	27.5
760303	LBCKTXSW	27.5
760303	LBCKWVOF	185.16
760303	LBCTIAXO	100.1
760303	LBCTINXA	117.54
760303	LBCTOHXA	53.35
760303	LBHLTXLH	86.09
760303	LBJTKYMA	120.81
760303	LBLKWA01	72.08
760303	LBLLFLXA	80.54
760303	LBLLMO01	173.85
760303	LBLLMOXA	173.85
760303	LBLLTXLB	68.2
760303	LBNNCT00	118.64
760303	LBNNILKG	98.8
760303	LBNNIN01	96.03
760303	LBNNKSXA	132.04
760303	LBNNKYXA	174.51
760303	LBNNMOXA	96.66
760303	LBNNNEXS	126.04
760303	LBNNNHBA	153.8
760303	LBNNNHMS	153.8
760303	LBNNNJXJ	95.22
760303	LBNNOHXA	62.37
760303	LBNNORXB	95.76
760303	LBNNPAES	35.91
760303	LBNNSCXA	152.5
760303	LBNNTNMA	92.17
760303	LBNNVALB	42.23
760303	LBNNVARD	103.21

760303	LBNNWIXA	75.86
760303	LBPLWIXA	141.54
760303	LBRDILDG	59.09
760303	LBRDILLM	59.09
760303	LBRGWYXC	318.97
760303	LBRLKS04	79.02
760303	LBRLMOXA	140.43
760303	LBRTILLB	106.83
760303	LBRTINXA	89.16
760303	LBRTKSXA	126.12
760303	LBRTKYXA	170.18
760303	LBRTMEXA	152.68
760303	LBRTMSMA	291.84
760303	LBRTNCXA	120.71
760303	LBRTNEXL	102.81
760303	LBRTNYLB	130.06
760303	LBRTOHXA	87.2
760303	LBRTSCMA	103.72
760303	LBRTTXLB	91.31
760303	LBTYPAXL	171.25
760303	LBVLIAXO	170.26
760303	LBVLILAQ	63.88
760303	LBVLILLI	63.88
760303	LBVLLAMA	216
760303	LBVLTNXA	226.75
760303	LCBGARXA	100.07
760303	LCBGPAXL	97.52
760303	LCDLMSAK	399.85
760303	LCDLMSMA	399.85
760303	LCFRCA11	61.06
760303	LCGVOKXA	144.95
760303	LCGVVAXA	103.21
760303	LCHEAZXC	163.38
760303	LCHLNMXC	269.42
760303	LCHNMIXG	257.57
760303	LCHNPAES	241.33
760303	LCHTWI11	95.44
760303	LCKBOH49	48.9
760303	LCKHSCXA	149.53
760303	LCKHTXLK	61.47
760303	LCKLPAXR	171.25
760303	LCKNTXLO	93.03
760303	LCKRTXXA	148.3
760303	LCKYOHXA	102.46
760303	LCLDMOXA	163.41
760303	LCLRIAXO	56.84
760303	LCMBLAMA	139.82

760303	LCMLMEXA	167.67
760303	LCMPLAMA	282.75
760303	LCNGMOXA	189.74
760303	LCPTILLP	55.19
760303	LCPTLAMA	154.28
760303	LCPTNYLK	37.57
760303	LCRGIAXO	138.78
760303	LCRNINXB	138.59
760303	LCRNMOXA	164.3
760303	LCRSWAXA	103.16
760303	LCRSWIXA	70.76
760303	LCRSWIXB	78.45
760303	LCRSWIXC	38.08
760303	LCSNLAXA	117.54
760303	LCSPMOXA	130.22
760303	LCSRMAGR	86.66
760303	LCSRNCMA	80.38
760303	LCSRNYXA	217.91
760303	LCSTNCMA	100.94
760303	LCSTTXLC	85.06
760303	LCTAMIXI	139.81
760303	LCVLARXA	109.19
760303	LCVYCAXF	122.96
760303	LCWDMOC	37.66
760303	LCWDNV11	60.66
760303	LCWDNYXA	129.05
760303	LCYVPAXL	131.62
760303	LDDLIAXO	106.7
760303	LDDNMOXA	173.85
760303	LDGPNEXS	237.57
760303	LDGSMTXC	116.8
760303	LDHLARXA	53.13
760303	LDLKFLXA	135.37
760303	LDLWILXC	118.27
760303	LDLWMAW	80.64
760303	LDLWMOXA	152.18
760303	LDLWVTXA	218.09
760303	LDNBPALB	84.69
760303	LDNGMIXG	178.14
760303	LDRSTXXA	116.76
760303	LDRYOHXA	138.38
760303	LDUFWIXA	133.03
760303	LDVLCOMA	100.75
760303	LDVLNJLD	114.3
760303	LDVLOHXA	204.74
760303	LDVLPAES	82.88
760303	LDVRMDLC	35.07

760303	LDVYPALV	141.21
760303	LDWCGAXA	167.94
760303	LDWDMOL	96.92
760303	LDYRCT00	72.92
760303	LDYRIAXO	110.25
760303	LDYSVAXA	128.84
760303	LDYSWI11	126.47
760303	LEADSDCO	125.98
760303	LEBCCA11	111.79
760303	LEBCCA12	105
760303	LEBGMOXA	151.28
760303	LEBGOR54	80.62
760303	LEBOKSXA	129.34
760303	LECTALXA	118.97
760303	LECTMNXL	140.47
760303	LEDRIDXC	244.53
760303	LEDRMNXL	113.37
760303	LEDSALXA	93.87
760303	LEDSALXB	97.56
760303	LEDSMEXA	155.94
760303	LEDSNDXA	205.54
760303	LEDSUTMA	135.88
760303	LEDYOKXA	91.26
760303	LEE FLXA	220.22
760303	LEE MAHI	123.1
760303	LEEVLAXA	178.38
760303	LEGHNEXG	179.77
760303	LEHIUT04	161.32
760303	LEHIUTMA	66.49
760303	LEHRNDXA	187.43
760303	LEHTNJ01	23.15
760303	LELDIAXO	119.65
760303	LELDILXB	132.9
760303	LELDMSMA	172.27
760303	LEMRCA11	105.62
760303	LEMRCA12	90.06
760303	LEMTILLE	91.69
760303	LEMTILLN	73.7
760303	LENAILXA	136.39
760303	LENAMSSU	177.84
760303	LENAWIXA	133.62
760303	LENRIDXA	118.27
760303	LENRILXA	137.98
760303	LENRKSXA	154.59
760303	LENRNCHA	120.49
760303	LENRNCHU	153.25
760303	LENXGAXA	159.34

760303	LENXIAXO	170.87
760303	LENXKS02	132.79
760303	LENXKS24	20.07
760303	LENXMAW	126.56
760303	LEO INXA	84.31
760303	LEOLARXA	75.04
760303	LEOLPAXL	99.65
760303	LEOLSDXA	258.24
760303	LEOMTNXA	217.48
760303	LEONIAXO	57.91
760303	LEONKSPI	88.68
760303	LEOTKSXA	98.3
760303	LEOTMNXL	154.01
760303	LEPPAZXC	161.5
760303	LEPRPALE	218.35
760303	LERYGAMA	118.8
760303	LERYKSXA	140.1
760303	LERYMNXB	126.04
760303	LERYPAXL	171.25
760303	LESLARXA	91.59
760303	LESLGAXA	133.12
760303	LESLMIMN	105.59
760303	LESRMNLS	26.24
760303	LETNMOXA	138.82
760303	LEVLLABF	232.99
760303	LEVLLAFP	185.62
760303	LEVLLAMA	185.62
760303	LEVLLASN	232.99
760303	LEVLTXXA	148.3
760303	LEWSDELW	36.67
760303	LEWSIAXO	96.58
760303	LEWSINXA	91.16
760303	LEWSKSXA	154.59
760303	LEWSWIXA	147.48
760303	LFKNTXXA	38.08
760303	LFLROKXA	164.95
760303	LFLTTNMA	97.52
760303	LFNTKSXA	154.59
760303	LFRSTXLF	98.96
760303	LFRVILXA	102.17
760303	LFRVNYLE	172.76
760303	LFTTLAMA	96.95
760303	LFYTALRS	103.72
760303	LFYTCA11	57.08
760303	LFYTGAXA	86.11
760303	LFYTILXD	130.96
760303	LFYTINXA	66.3

760303	LFYTINXB	69.62
760303	LFYTINXC	69.04
760303	LFYTINXD	71.28
760303	LFYTINXF	76.06
760303	LFYTKYMA	199.9
760303	LFYTLA07	212.98
760303	LFYTLA18	212.98
760303	LFYTLA31	66.68
760303	LFYTLA36	212.98
760303	LFYTLAAT	74.03
760303	LFYTLAMA	33.59
760303	LFYTLAUO	212.98
760303	LFYTLAVM	66.68
760303	LFYTMNXA	143.72
760303	LFYTNYLF	35.72
760303	LFYTOHXA	100.6
760303	LFYTTNXA	194.93
760303	LGBHCAXF	58.83
760303	LGBKFLXA	36.26
760303	LGBRNJLB	127.77
760303	LGCKORXX	168.35
760303	LGCYTXXA	90.17
760303	LGDLOKXA	164.95
760303	LGGTCAXF	129.81
760303	LGHTVA01	62.11
760303	LGISKSXA	154.59
760303	LGLKSDXA	258.24
760303	LGLKWIXA	133.62
760303	LGLNNVXF	77.96
760303	LGMDMAL(	73.2
760303	LGNDNVXF	90.44
760303	LGNGCA12	42.68
760303	LGNRINXA	114.45
760303	LGNRPALI	163.68
760303	LGNTNDXA	220.32
760303	LGPKTXXA	143.47
760303	LGPNILXA	130.49
760303	LGPTINXA	187.21
760303	LGPTKYXA	126.56
760303	LGPTLAMA	170.11
760303	LGRCILLG	77.04
760303	LGRDCA11	129.81
760303	LGRDIAXO	134.7
760303	LGRNCA12	129.81
760303	LGRNGAFN	27.57
760303	LGRNGAM/	30.73
760303	LGRNINXA	151.52

760303	LGRNKYES	88.17
760303	LGRNMOX/	207.6
760303	LGRNNCXA	109.66
760303	LGRNOHXA	106.55
760303	LGRNTXXA	172.94
760303	LGRNWYXC	320.17
760303	LGTNALMA	98.84
760303	LGTNIAXO	123.08
760303	LGTNILXC	132.9
760303	LGTNNM01	176.14
760303	LGTNNMXA	191.67
760303	LGTNPAXL	83.24
760303	LGTVPAXL	146.39
760303	LGTWOKXA	164.95
760303	LGVLGACS	111.3
760303	LGVLMNXL	70.59
760303	LGVLWIXA	145.82
760303	LGVWTX19	39.7
760303	LGVWTXBA	27.4
760303	LGVWTXEY	143.47
760303	LGVWTXGF	39.7
760303	LGVWTXJU	94.73
760303	LGVWTXMI	48.08
760303	LGVWTXPL	27.4
760303	LGVWTXTL	143.47
760303	LGVWWA0	61.74
760303	LGVYNJXJ	89.13
760303	LGVYSDXA	258.24
760303	LGWDNCXA	110.69
760303	LGWDNDXA	94.25
760303	LHACFLXA	148.99
760303	LHCYAZXC	154.42
760303	LHGHIAXP	109.72
760303	LHGHKSXA	134.2
760303	LHMNTXXA	148.3
760303	LHNAHICO	140.52
760303	LHRPILXC	114.75
760303	LHRPKSXA	126.41
760303	LHSPIDMA	87.65
760303	LHSTNYLH	36.87
760303	LHTNPALE	159.17
760303	LHUEHIAS	96.35
760303	LHUEHIMN	74.44
760303	LHVLIAXP	134.7
760303	LIMAILXC	117.22
760303	LIMAMTXC	239.9
760303	LIMAOHAH	141.86

760303	LIMAOHEI	141.86
760303	LIMAOHXA	28.06
760303	LIMAOHXB	86.16
760303	LIMNCOM/	96.3
760303	LINDWAXA	107.65
760303	LINNMOTV	79.19
760303	LIPNTXXA	113.25
760303	LITZPAXE	70.77
760303	LIVNLAXA	119.18
760303	LIVNMIMN	50.96
760303	LIVNMINW	53.03
760303	LIVNMIUX	51.99
760303	LIVNNYXA	182.41
760303	LJASPRUR	282.94
760303	LJNTCOXC	99.61
760303	LJTSTXXA	148.3
760303	LKAHTXXA	92.78
760303	LKALFLXA	73.36
760303	LKANMIXI	94.07
760303	LKANSDXA	120.09
760303	LKARCAAB	67.81
760303	LKARCAXF	67.81
760303	LKARLAMA	151.99
760303	LKARPALA	96.04
760303	LKBLGAXA	146.47
760303	LKBNFLXB	91.65
760303	LKBNMNXL	125.84
760303	LKBRCA11	71.96
760303	LKBRFLXA	75.75
760303	LKBRMNXL	165.99
760303	LKBRTXXA	148.3
760303	LKBTFLXA	145.22
760303	LKBYWAXA	91.68
760303	LKCFTXXL	42.43
760303	LKCHAZXC	147.16
760303	LKCHLADT	33.59
760303	LKCHLAMB	67.48
760303	LKCHLAMV	74.03
760303	LKCHLAUN	54.79
760303	LKCHLAWN	127.91
760303	LKCHLAWU	33.59
760303	LKCLTXXA	148.3
760303	LKCMPALC	147.96
760303	LKCRMNXL	136.63
760303	LKCTLAMA	123.96
760303	LKCYARXA	35.86
760303	LKCYCOXC	117.4

760303	LKCYFLMA	136.23
760303	LKCYIAXO	87.92
760303	LKCYKSXA	123.41
760303	LKCYMIXI	74.96
760303	LKCYMNXL	106.52
760303	LKCYSCXA	106.3
760303	LKCYTNMA	85.19
760303	LKDLTXXA	57.38
760303	LKFDMNXL	90.15
760303	LKFRILLF	91.69
760303	LKFSINXH	110.15
760303	LKGNWI01	117.27
760303	LKGOMIXI	158.68
760303	LKGRCOXC	115.39
760303	LKGRNYLR	134.69
760303	LKGWWAX	131.71
760303	LKHGCAXF	85.97
760303	LKHLFLXA	106.27
760303	LKHNARXA	130.08
760303	LKHNNYLH	152.18
760303	LKHRNJ01	23.15
760303	LKISCAXF	202.96
760303	LKKMTXXA	147.6
760303	LKKPTXXA	62.37
760303	LKKTNYLK	37.14
760303	LKLACA11	83.76
760303	LKLDFL65	37.2
760303	LKLDFLXA	37.2
760303	LKLDFLXE	63.38
760303	LKLDFLXN	83.56
760303	LKLDGAXA	78.42
760303	LKLIMIMN	155.39
760303	LKLLMIMN	95.57
760303	LKLLMNXL	26.24
760303	LKLRNCCE	115.78
760303	LKLTMOXA	80.06
760303	LKMDNVXF	84.31
760303	LKMLIAXO	118.94
760303	LKMLOHXA	68.74
760303	LKMLWIXA	127.43
760303	LKMNINXA	106.9
760303	LKMRFLHE	58.23
760303	LKMTCOMA	66.96
760303	LKNBWIXA	172.69
760303	LKNRMIXJ	127.76
760303	LKNRSD01	189.75
760303	LKODMIMN	111.74

760303	LKORMILO	92.81
760303	LKOSOR62	50.75
760303	LKOZMOEN	120.88
760303	LKPCFLXA	132.47
760303	LKPCNYLA	198.13
760303	LKPETXXA	181.07
760303	LKPKGAMA	89.88
760303	LKPKIACO	94.09
760303	LKPKKYLP	49.52
760303	LKPKMNXL	76.75
760303	LKPLNYXA	79.14
760303	LKPLUTXC	188.42
760303	LKPRLAAL	220.59
760303	LKPRLAMA	225.19
760303	LKPRSDCO	96.78
760303	LKPTCA02	103.63
760303	LKQNWAXA	131.63
760303	LKSDAZAE	349.12
760303	LKSDCA12	68.61
760303	LKSDMTXC	135.25
760303	LKSDORXX	63.86
760303	LKSNGAXA	103.47
760303	LKSTINXA	87.07
760303	LKSTWAXA	111.3
760303	LKTMWIXA	179.75
760303	LKVGARMA	103.61
760303	LKVGIN01	114.7
760303	LKVGTXXA	112.94
760303	LKVLCT00	146.11
760303	LKVLILLK	109.27
760303	LKVLMNXL	108.52
760303	LKVLMSXA	367.42
760303	LKVWARXA	221.23
760303	LKVWIAAN	170.87
760303	LKVWIAXO	89.28
760303	LKVWIDXC	148.72
760303	LKVWMIXG	187.16
760303	LKVWORXX	144.08
760303	LKVWSCMA	165.94
760303	LKVWTXXA	148.3
760303	LKVYNVXF	208.52
760303	LKWCNCXA	150.5
760303	LKWDCAAV	31.53
760303	LKWDCOM	19.76
760303	LKWDGAXA	224.14
760303	LKWDNJLK	134.84
760303	LKWDNMX	228.89

760303	LKWDNYXA	141.25
760303	LKWDOH52	82.96
760303	LKWDPAXL	172.8
760303	LKWDSCXA	73.82
760303	LKWDWIXA	131.15
760303	LKWLFLXA	39.07
760303	LKWLFLXE	90.35
760303	LKWLMNXI	162.9
760303	LKWLSCRS	73.04
760303	LKWNPAXL	63.88
760303	LKWNWAX	154.57
760303	LKZRILLZ	91.16
760303	LLALMIXG	243.08
760303	LLANTXXA	257.91
760303	LLBNGAMA	55.25
760303	LLBRMOOV	95.19
760303	LLKHNYXA	200.2
760303	LLLNALXA	174.29
760303	LLLNALXB	169.46
760303	LLMNFLXA	73.36
760303	LLNGLABU	108.13
760303	LLNGLAHV	82.76
760303	LLNGTXLU	96.5
760303	LLTNCA11	179.77
760303	LLTNNCXA	95.32
760303	LLVLNCXA	130.65
760303	LLVLOH53	98.39
760303	LMBRMTXC	235.57
760303	LMCVCAXF	156.24
760303	LMCYGAMA	220.08
760303	LMDRMTXC	158.98
760303	LMKNGAM	209.08
760303	LMLNCAXF	63.12
760303	LMMNSDXA	113.37
760303	LMNSMASC	102.31
760303	LMNSMOX	150.07
760303	LMOHNJXU	94.96
760303	LMPCCAXF	32.92
760303	LMPCCAXG	81.76
760303	LMPSTXLS	76.14
760303	LMRCMEBS	50.8
760303	LMRGWIXA	154.22
760303	LMRSIABR	148.42
760303	LMRSIAXO	55
760303	LMSPIAXO	51.25
760303	LMSTMEM	66.18
760303	LMSTMEYA	66.01

760303	LMSTNYLM	150.85
760303	LMSTTNXA	90.51
760303	LMTNILXE	132.9
760303	LMTNMEXA	123.22
760303	LMTNMNX	92.2
760303	LMTNMSSS	280.97
760303	LMTNNCM	65.26
760303	LMTNTXLM	70.21
760303	LMTTIAXO	56.3
760303	LMVGAKXA	1141.85
760303	LMVLMIXI	132.36
760303	LMVLNJLV	100.84
760303	LMYNNEXS	153.25
760303	LNBGKSLI	84.41
760303	LNBGMASC	108.08
760303	LNBGMIXG	100.16
760303	LNBGVTEC	168.8
760303	LNBHCATV	24.95
760303	LNBHCAXF	24.95
760303	LNBHCAXG	31.53
760303	LNBHCAXH	53.67
760303	LNBHCAXJ	31.62
760303	LNBHCAXL	69.68
760303	LNBHCAXM	23.19
760303	LNBHCAXP	31.62
760303	LNBHCAXS	31.62
760303	LNBHCAXT	64.98
760303	LNBHMEXA	149.39
760303	LNBHNCMA	89.52
760303	LNBHNYLB	36.73
760303	LNBHWAXA	65.05
760303	LNBOIAXO	83.5
760303	LNBOMNXI	114.49
760303	LNBTAZXC	56.55
760303	LNCLALXA	110.99
760303	LNCLARXA	100.94
760303	LNCLCA11	74.62
760303	LNCLILXC	108.88
760303	LNCLKSLI	89.37
760303	LNCLMEWE	131.86
760303	LNCLMIXG	226.52
760303	LNCLMNXL	110.39
760303	LNCLMOXA	156.15
760303	LNCLMTXC	127.58
760303	LNCLNEXA	23.93
760303	LNCLNEXB	53.76
760303	LNCLNEXD	53.76

760303	LNCLNEXL	23.93
760303	LNCLNEXS	65.77
760303	LNCNMDLN	185.72
760303	LNCSCAXF	75.86
760303	LNCSCAXG	34.59
760303	LNCSKSXA	118.31
760303	LNCSKYXA	129.43
760303	LNCSMNXL	148.78
760303	LNCSMOGL	124.01
760303	LNCSNHHI	183.59
760303	LNCSNYLC	23.95
760303	LNCSOH65	55.81
760303	LNCSPA07	158.4
760303	LNCSPALA	22.58
760303	LNCSSCXA	122.13
760303	LNCSWIXA	71.87
760303	LNCYHIMN	114.44
760303	LNCYORXX	156.7
760303	LNCYTNMA	78.39
760303	LNDANDXA	269.94
760303	LNDLALXA	131.85
760303	LNDLARMA	89.71
760303	LNDLMNXE	101.7
760303	LNDLPALD	29.5
760303	LNDLTXTU	91.31
760303	LNDNALMA	294.13
760303	LNDNCAXF	32.07
760303	LNDNIAXO	52.75
760303	LNDNINXA	99.03
760303	LNDNMIXG	110.08
760303	LNDNNJ01	78.64
760303	LNDNTNXA	208.49
760303	LNDNTXXA	113.68
760303	LNDRNMXC	171.44
760303	LNDRSCXA	110.35
760303	LNDRTX01	143.47
760303	LNDRWYAK	244.56
760303	LNDRWYM	77.55
760303	LNDSCAXF	130.83
760303	LNDSMTXC	156.78
760303	LNDSNEXH	211.68
760303	LNDSOH66	109.27
760303	LNDSOKXA	49.08
760303	LNDSWIXA	41.99
760303	LNDYNYLN	88.5
760303	LNFRKSXA	117
760303	LNFRNDXA	269.94

760303	LNFRPAXL	130.22
760303	LNGBMNXI	118.42
760303	LNGDKSXA	123.21
760303	LNGDNDXA	72.08
760303	LNGLORXX	168.35
760303	LNGLWAXA	108.48
760303	LNGLWYXC	233.38
760303	LNGNMOX/	130.37
760303	LNGTTXXA	173.9
760303	LNGVIAXO	93.82
760303	LNGVINXA	151.52
760303	LNGVOKXA	164.95
760303	LNHGMDA'	145.78
760303	LNHMMDA	35.07
760303	LNHMMDL	35.07
760303	LNJCMOXA	107.09
760303	LNKNNDXA	118.88
760303	LNLKFLXA	90.95
760303	LNLKWA01	87.71
760303	LNLKWIXA	171.21
760303	LNLXPALN	92.78
760303	LNMLILXD	113.18
760303	LNMTCOM	63.38
760303	LNNGIACO	100.46
760303	LNNGMI01	167.78
760303	LNNGMIDC	41.58
760303	LNNGMIMI	24.92
760303	LNNGMINV	40.63
760303	LNNGMISO	40.63
760303	LNNGMIVE	41.58
760303	LNNGMIXI	40.63
760303	LNNGNCXA	270.97
760303	LNNGNJHC	86.71
760303	LNNGNYLG	127.76
760303	LNNHMIQD	167.78
760303	LNNSMOXA	142.53
760303	LNNXSDXA	57.03
760303	LNOKTX01	143.47
760303	LNOKTXXA	94.93
760303	LNONMIXI	96.85
760303	LNPHOKXA	144.75
760303	LNPKMIAT	86.77
760303	LNPNAKZA	1606.48
760303	LNPNCAXF	46.72
760303	LNPNNERE	110.83
760303	LNPRMNXL	84.98
760303	LNRDARXA	107.87

760303	LNRDMNXI	149.22
760303	LNRDNDM'	87.4
760303	LNRDTXXA	129.64
760303	LNRHTXXA	117.64
760303	LNRKIAXO	170.87
760303	LNRKILXA	133.71
760303	LNRKWIXB	145.82
760303	LNRVKSXA	110.83
760303	LNRVNYXA	134.83
760303	LNSDPALD	70.57
760303	LNSEMIXI	84.14
760303	LNSRILAB	123.92
760303	LNSTMNXL	130.29
760303	LNSTTXXA	118.59
760303	LNSVPAXL	181.08
760303	LNTNGAXA	174.36
760303	LNTNIN01	117.15
760303	LNTNNCM/	78.88
760303	LNTNNCVA	169.37
760303	LNTNNDXA	159.28
760303	LNTRIAXO	63.52
760303	LNTWMDL'	37.23
760303	LNVLALXA	102.98
760303	LNVLIAXO	53.99
760303	LNVLINXA	102.16
760303	LNVLKSXA	112.94
760303	LNVLMEXA	152.68
760303	LNVLPAXL	88.91
760303	LNVYCA11	74.36
760303	LNWDCAXF	153.5
760303	LNWDKSXA	109.17
760303	LNWDMIM	106.83
760303	LNWDNEXI	136.84
760303	LNWFOKM	96.66
760303	LNYNIAXO	139.72
760303	LOA UTXC	94.74
760303	LOAMILXC	109.07
760303	LOCOOKXA	129.67
760303	LODAILXC	116.37
760303	LODGSCXA	163.76
760303	LODICA01	54.46
760303	LODINYXA	152.18
760303	LODIOHXA	117.91
760303	LODIWIXA	105.59
760303	LODNTNM/	93.52
760303	LODRCOXC	151.5
760303	LOGNIAXO	63.23

760303	LOGNNMX	250.03
760303	LOGNOHXA	177.59
760303	LOGNOKXA	164.95
760303	LOGNUTM	21.26
760303	LOGNWVH	37.04
760303	LOGTINXA	220.28
760303	LOHNTXXA	148.3
760303	LOKBOKXA	116.56
760303	LOLDTXXA	101.19
760303	LOLOMTM	37.69
760303	LOLTCA11	129.81
760303	LOLTTXXA	128.55
760303	LOMAMTX	166.01
760303	LOMRWIXA	144.59
760303	LOMSCA11	71.04
760303	LOMSNERC	99.22
760303	LOMSWAX	138.93
760303	LOMTCA11	40.46
760303	LOMTTXXA	129.9
760303	LOMXILXC	117.24
760303	LOMXNCXA	183.29
760303	LOMXTXXA	108.38
760303	LONATXXA	148.3
760303	LONDARXA	112.04
760303	LONDKYXA	161.54
760303	LONDOH85	60.54
760303	LONDTXXA	148.3
760303	LONGMSXA	315.69
760303	LONKARNB	63.56
760303	LONNARXA	110.73
760303	LOOPTXXA	148.3
760303	LOPZWAXX	123.08
760303	LORISCXA	53.68
760303	LORNILXC	117.22
760303	LORNOHXA	92.82
760303	LORNOHXB	105.5
760303	LORNOHXC	125.71
760303	LORNOHXD	109.32
760303	LORNOHXE	105.5
760303	LORNTXXA	71.72
760303	LOSNMOSK	100.37
760303	LOSTORXX	168.35
760303	LOTPNJ01	24.03
760303	LOTTTXXA	102.88
760303	LOUNMSXA	212.59
760303	LOUSKYES	279.32
760303	LOUSMSXA	203.93

760303	LOUSTXXA	153.3
760303	LOUSVALU	145.32
760303	LOVLIAXO	125.5
760303	LOVLLAMA	100.69
760303	LOWSKYXA	111.17
760303	LOWVNYX/	173.12
760303	LOYLOKXA	153.71
760303	LOYLWIXA	130.63
760303	LPCYIAXO	46.98
760303	LPCYNENW	90.38
760303	LPERMILP	108.67
760303	LPLCLAMA	133.48
760303	LPLTMDLA	35.65
760303	LPLTMOXA	187.64
760303	LPLTSDXA	210.05
760303	LPNTARXA	105.37
760303	LPSCOHXA	80.05
760303	LPTNMIXJ	175.32
760303	LPTPPABH	158.4
760303	LRBAAKXA	1141.85
760303	LRBGINXA	109.59
760303	LRBGKYMA	181.45
760303	LRBGNCAK	148.8
760303	LRBGNCAT	148.8
760303	LRBGNCM/	39.55
760303	LRBGNMXC	118.09
760303	LRBGTNM/	138.92
760303	LRBYSCXA	72.94
760303	LRDLPALB	112.02
760303	LRESPRUR	235.84
760303	LRFKVAXA	103.21
760303	LRGOFLXA	35.02
760303	LRHLNCXA	62.76
760303	LRKSCA11	65.78
760303	LRKSCONM	86.23
760303	LRMRIAAA	101.01
760303	LRMRNDB/	87.65
760303	LRMTNYLA	79.65
760303	LRNDKSBR	113.35
760303	LRNSIA01	148.42
760303	LRNSIACO	85.97
760303	LRNSSCXB	117.74
760303	LRNSSCXC	100.64
760303	LRNZTXXA	49.31
760303	LROYILXD	110.58
760303	LROYMIMN	127.7
760303	LROYNYXA	177.34

760303	LRPNWVXA	45.9
760303	LRRBIAXO	108.28
760303	LRSLMTXC	287.65
760303	LRSNWIXA	66.66
760303	LRSPNJAF	137.3
760303	LRSPNJLS	20.55
760303	LRTNARXA	186.74
760303	LRTNVAGU	34.67
760303	LRTNVAXA	82.75
760303	LRTPOH75	47.78
760303	LRTTKYXA	157.56
760303	LRTTTNXA	273.19
760303	LRTWOHXE	72.16
760303	LRVLFLXA	143.48
760303	LRVLGAJW	204.84
760303	LRVLGAOS	78.38
760303	LRVLILXE	79.54
760303	LRVLLAMA	115.22
760303	LRVLPAXL	150.75
760303	LRVLVAXA	161.38
760303	LRWDIAXO	92.82
760303	LRWLINXA	165.54
760303	LRYVPAXL	165.98
760303	LSAGCAJN	23
760303	LSAGCAXA	23
760303	LSAJCAWZ	33.56
760303	LSALCAXF	85.86
760303	LSALNMMA	65.11
760303	LSALNMWI	80.54
760303	LSANCA02	23
760303	LSANCA03	23
760303	LSANCA04	23
760303	LSANCA05	54.18
760303	LSANCA06	38.79
760303	LSANCA07	29.22
760303	LSANCA08	50.23
760303	LSANCA09	38.79
760303	LSANCA10	34.95
760303	LSANCA11	30.21
760303	LSANCA12	53.13
760303	LSANCA13	54.18
760303	LSANCA14	51.37
760303	LSANCA15	44.8
760303	LSANCA23	41.79
760303	LSANCA29	45.11
760303	LSANCA34	40.72
760303	LSANCA35	44.61

760303	LSANCA38	60.6
760303	LSANCA54	53.89
760303	LSANCA56	55.93
760303	LSANCAGJ	54.06
760303	LSANCAIK	41.79
760303	LSANCAIO	23
760303	LSANCAJW	113.02
760303	LSANCAKV	113.02
760303	LSANCARC	23
760303	LSANCASS	23
760303	LSANCAVA	38.79
760303	LSANCOXC	169.99
760303	LSATCA11	49.96
760303	LSBGALXA	142.44
760303	LSBGFLAT	129.2
760303	LSBGFLXA	82.33
760303	LSBGGAMA	60.31
760303	LSBGINXA	135.82
760303	LSBGKSXA	111.25
760303	LSBGMOXA	129.2
760303	LSBGNCXA	109.53
760303	LSBGNCXB	97.35
760303	LSBGOHXA	166.2
760303	LSBGVA10	36.8
760303	LSBGVAFM	155.74
760303	LSBGVALB	36.8
760303	LSBNCA12	132.11
760303	LSBNIAXO	71.97
760303	LSBNILLB	112.94
760303	LSBNLAMA	197.28
760303	LSBNNCXA	156.49
760303	LSBNNDBC	63.74
760303	LSBNNHMA	186.11
760303	LSBNOH42	92.26
760303	LSCBIAXO	120.09
760303	LSCRNM16	66.16
760303	LSCRNMMA	21.26
760303	LSCRNMTS	39.5
760303	LSFLMEAD	114.53
760303	LSFRTXLF	29.9
760303	LSGTCAXA	59.12
760303	LSGTCAXF	64.93
760303	LSGTCAXG	63.4
760303	LSHLCAXF	139.66
760303	LSLEILAA	136.01
760303	LSLLCOMA	89.66
760303	LSLLILLS	72.7

760303	LSLNNMM/	73.46
760303	LSLNNMNC	54.17
760303	LSMLCA11	90.46
760303	LSMNALXA	273.27
760303	LSMNIDM/	96.27
760303	LSMRMNXI	131.9
760303	LSMSPRUR	255.24
760303	LSNTIAXO	137.5
760303	LSPDPRUR	144.38
760303	LSPNMIXG	156.47
760303	LSPRMNXL	96.17
760303	LSPTPAXL	67.77
760303	LSRVWVXA	224.61
760303	LSSPKSXA	120.52
760303	LSSRCAXF	76.34
760303	LSTNCA11	93.42
760303	LSTNIDAK	206.1
760303	LSTNIDSH	70.83
760303	LSTNILXA	141.28
760303	LSTNMEAS	57.04
760303	LSTNMEJP	184.45
760303	LSTNMIXG	242.85
760303	LSTNMNXA	102.86
760303	LSTNNCXA	155.37
760303	LSTNNYLW	105.81
760303	LSTRIAXO	170.87
760303	LSVGNMM.	70.83
760303	LSVGNV01	24.94
760303	LSVGNV02	62.37
760303	LSVGNVLV	195.98
760303	LSVGNVXB	24.77
760303	LSVGNVXG	33.9
760303	LSVGNVXH	35.16
760303	LSVGNVXI	42.09
760303	LSVGNVXK	36.34
760303	LSVGNVXL	34.99
760303	LSVGNVXM	35.16
760303	LSVGNVXR	43.46
760303	LSVGNVXT	34.59
760303	LSVGNVXU	37.5
760303	LSVGNVXV	38.65
760303	LSVGNVXW	43.46
760303	LSVGNVYJ	34.99
760303	LSVKNV97	86.62
760303	LSVKNV99	195.98
760303	LSVKNVKU	195.98
760303	LSVKNVLW	195.98

760303	LSVLALXA	145.61
760303	LSVLGAMA	184.93
760303	LSVLILXE	164.35
760303	LSVLKY18	21.13
760303	LSVLKY26	30.92
760303	LSVLKY27	21.13
760303	LSVLKYAN	43.56
760303	LSVLKYAP	21.13
760303	LSVLKYBE	34.7
760303	LSVLKYBR	34.7
760303	LSVLKYCS	21.13
760303	LSVLKYCW	99.01
760303	LSVLKYFC	66.93
760303	LSVLKYHA	81.5
760303	LSVLKYJT	75.69
760303	LSVLKYOA	21.12
760303	LSVLKYOG	183.61
760303	LSVLKYSH	66.93
760303	LSVLKYSL	66.93
760303	LSVLKYSM	35.97
760303	LSVLKYTS	30.92
760303	LSVLKYVS	41.02
760303	LSVLKYWE	78.58
760303	LSVLKYWX	20.8
760303	LSVLMOXA	173.85
760303	LSVLMSAS	336.31
760303	LSVLMSMA	291.84
760303	LSVLNEXL	87.16
760303	LSVLNV23	195.98
760303	LSVLOH87	51.34
760303	LSVLSDXA	100
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760303	LSVNKYJH	183.61
760303	LSVNKYPI	77.24
760303	LSVNKYSA	183.61
760303	LSVOKYQY	183.61
760303	LSVONVPP	195.98
760303	LSVPNV13	195.98
760303	LSVPNVBP	195.98
760303	LTCDIAXO	125.5
760303	LTCHLAMA	181.02
760303	LTCHSDXA	127.14
760303	LTCMRIWE	112.22
760303	LTDMAKXA	1141.85
760303	LTFDCT00	82.29
760303	LTFDILXC	89.15
760303	LTFDKY03	183.61

760303	LTFDKYXA	186.34
760303	LTFDMEXA	127.54
760303	LTFDMIXJ	48.66
760303	LTFDMN01	26.24
760303	LTFDMNLI	26.24
760303	LTFDNERB	91.25
760303	LTFDTXXA	125.19
760303	LTFKMNXL	216.47
760303	LTFLMNAS	36.89
760303	LTFLMNLF	36.89
760303	LTFLNJLF	22.86
760303	LTFLNYLS	103.5
760303	LTFLOHXB	141.7
760303	LTFYNJLF	22.53
760303	LTHCOHXA	82.42
760303	LTHMILXC	139.91
760303	LTHMKSXA	111.31
760303	LTHMMOX	173.85
760303	LTHMNYTS	34.66
760303	LTHMTNXA	240.45
760303	LTHNGAJS	94.47
760303	LTHPCAXF	75.65
760303	LTHPMOXA	122.61
760303	LTHRMIMN	127.7
760303	LTHROKMA	85.87
760303	LTHRTXXA	139.8
760303	LTITARXA	74
760303	LTMDPAXL	116.18
760303	LTMRIAXO	72.98
760303	LTMRNCCE	195.49
760303	LTNAOH02	82.65
760303	LTPKAZMA	56.61
760303	LTRBILXC	132.9
760303	LTRBPALA	143.48
760303	LTRKARCA	31.21
760303	LTRKARDR	69.79
760303	LTRKAREA	52.94
760303	LTRKARFC	28.4
760303	LTRKARFR	28.4
760303	LTRKARGG	28.4
760303	LTRKARIY	31.21
760303	LTRKARLO	46.59
760303	LTRKARMC	32.69
760303	LTRKARSK	69.79
760303	LTRKARSW	64.44
760303	LTRKARTE	39.47
760303	LTRKARTO	51.55

760303	LTRKARTU	61.36
760303	LTRKARTW	60.6
760303	LTRKARUL	66.35
760303	LTRKARVA	68.28
760303	LTRKARVI	72.12
760303	LTRKARWI	31.21
760303	LTRKARWT	62.37
760303	LTRKARYO	64.44
760303	LTRKARZO	69.79
760303	LTRKCA11	69.31
760303	LTRKIAXO	170.87
760303	LTRLAR04	141.05
760303	LTRTWVXA	173.17
760303	LTRVKSXA	112.22
760303	LTRVTXXA	135.16
760303	LTSTWIXA	126.46
760303	LTSXIAXO	128.55
760303	LTTNCOHL	47.67
760303	LTTNCOMA	40.49
760303	LTTNILXD	132.9
760303	LTTNMAKI	83.76
760303	LTTNMEYA	212.67
760303	LTTNNCXA	117.64
760303	LTTNNHPL	52.17
760303	LTTSIAXO	129.97
760303	LTTWPAXL	86.16
760303	LTVLGACS	169.09
760303	LTVLNDXA	123.78
760303	LTVYNYLI	131.19
760303	LTWLNV13	96.58
760303	LTYRILXD	106.9
760303	LUBCMEMA	59.78
760303	LUBGPAXL	129.01
760303	LUCKWIXA	94.99
760303	LUCMNCXA	95.32
760303	LUCNMNXI	140.53
760303	LUCSIAXP	114.61
760303	LUCSKSXA	124.68
760303	LUCSKYXA	101.31
760303	LUCSOHXA	95.53
760303	LULAGAMA	159.59
760303	LULAMSMA	432.02
760303	LUNANMXC	248.65
760303	LUNDNV12	246.73
760303	LUQUPRUR	147.12
760303	LURYKSXA	130.24
760303	LURYMOXA	173.85

760303	LURYVAXA	131.42
760303	LUSKWYM/	104.13
760303	LUTZFLXA	71.26
760303	LUTZTXXA	148.3
760303	LUVLOHXA	225.88
760303	LUXRARM/	93.19
760303	LVBGOHXA	44.76
760303	LVCNPAXL	157.77
760303	LVCRNCXA	170.66
760303	LVFLMEUN	150.32
760303	LVGDAKXA	1012.56
760303	LVLCNV11	125.16
760303	LVLDCOM/	54.07
760303	LVLDOHLO	61.49
760303	LVLDTXXA	114.3
760303	LVLKAKXA	1141.85
760303	LVLLWYXC	283.56
760303	LVLSWVXA	225.33
760303	LVLTNJSP	161.42
760303	LVLYVAXA	166.37
760303	LVMNNYLV	136.97
760303	LVMRCA11	53.91
760303	LVMRIACO	143.73
760303	LVMRKYM/	115.22
760303	LVNGCAXF	54.79
760303	LVNGNMX/	199.78
760303	LVNGTXXA	148.3
760303	LVNMILXE	128.75
760303	LVNTKSXA	154.59
760303	LVNTMEXA	104.69
760303	LVOKCA11	122.8
760303	LVOKFLXA	220.66
760303	LVPKILRN	88.01
760303	LVRGMIXI	140.51
760303	LVRGTNXA	88.15
760303	LVRNALXA	168.96
760303	LVRNCAXF	76.34
760303	LVRNIACO	149.97
760303	LVRNMNAJ	151.18
760303	LVRNMNLL	94.34
760303	LVRNOKXA	164.95
760303	LVRNTXXA	102.11
760303	LVRPPAXL	108.23
760303	LVTNALLA	218.32
760303	LVTNCAXF	59.61
760303	LVTNKYXA	179.82
760303	LVTNLAMA	127.13

760303	LVTNMTM/	73.21
760303	LVTNNJLI	64.81
760303	LVTNTNXA	192.31
760303	LVTNTXXA	81.66
760303	LVTNVALN	136.69
760303	LVTWNYLT	75.47
760303	LVVLVALV	136.69
760303	LVWOINXA	150.34
760303	LVWOKSLN	85.47
760303	LVWOKSSH	64.5
760303	LVWOWAX	197.03
760303	LWBGKYXL	106.28
760303	LWBGOHX/	108.46
760303	LWBGPAXL	161.18
760303	LWBGTNM	110.87
760303	LWBGWVM	217.17
760303	LWBOALXA	116.9
760303	LWBYPAXL	56.16
760303	LWCNSCAA	72.94
760303	LWCYMOX/	173.74
760303	LWDLNCCE	46.07
760303	LWDNIA01	157.24
760303	LWDNIAXO	126.37
760303	LWFDWVX/	187.4
760303	LWGMKYX/	179.82
760303	LWLKCA11	113.74
760303	LWLLIN01	58.61
760303	LWLLMAAF	35.8
760303	LWLLMADE	35.8
760303	LWLLMIMM	93.36
760303	LWLLNCM/	73.04
760303	LWLLOHXA	116
760303	LWLLOR53	57.02
760303	LWLNNEXU	203.17
760303	LWLRIAXO	56.7
760303	LWMNIDX(	76.65
760303	LWMRIAXC	109.51
760303	LWPTKYXA	112.39
760303	LWPXPAAC	74.26
760303	LWRDTXXA	131.72
760303	LWRNKSAJ	132.79
760303	LWRNKSCL	132.79
760303	LWRNKSVE	30.99
760303	LWRNMAC	32.93
760303	LWRNMIXI	139.81
760303	LWRYMN0	106.03
760303	LWSLOHXA	123.33

760303	LWSNMOX	107.33
760303	LWTLLAMA	118.8
760303	LWTNIAXO	70.02
760303	LWTNMIXC	121.76
760303	LWTNOKTE	30.99
760303	LWTNOKW	58.82
760303	LWTWILLT	118.48
760303	LWTWMOC	150.82
760303	LWTWMOX	59.36
760303	LWTWMTB	209.27
760303	LWTWMTN	78.96
760303	LWTWPALE	36.74
760303	LWTYFLXA	150.06
760303	LWVLARXA	133.05
760303	LWVLMNXI	143.38
760303	LWVLNCXA	93.19
760303	LWVLOH56	120.96
760303	LWVLSCXA	110.82
760303	LWVLTXXA	74.31
760303	LWVLTXXB	32.06
760303	LWVLTXXC	88.76
760303	LWVLTXXE	77.21
760303	LWVLTXXF	90.16
760303	LXBGIAXO	101.62
760303	LXBGWIXA	104.97
760303	LXLYALXA	118.48
760303	LXLYALXB	137.9
760303	LXPKMDLX	37.82
760303	LXSYGAXA	258.43
760303	LXTNALMA	194.25
760303	LXTNGAXA	83.64
760303	LXTNILXD	105.33
760303	LXTNINXA	159.72
760303	LXTNKY01	183.61
760303	LXTNKY24	88.74
760303	LXTNKY37	183.61
760303	LXTNKYGI	103.97
760303	LXTNKYQI	183.61
760303	LXTNKYUK	70.86
760303	LXTNKYXA	75.36
760303	LXTNKYXB	80.07
760303	LXTNKYXC	93.68
760303	LXTNKYXD	78.91
760303	LXTNKYXE	81.14
760303	LXTNKYXF	80.9
760303	LXTNKYXG	102.96
760303	LXTNKYYY	50.72

760303	LXTNMAW	32.69
760303	LXTNMIMN	130.8
760303	LXTNMOXA	100.54
760303	LXTNMSAD	336.31
760303	LXTNMSMA	220.68
760303	LXTNNCXA	82.3
760303	LXTNNCXB	64.03
760303	LXTNNCXC	78.45
760303	LXTNNCXD	83.32
760303	LXTNNCXE	100.94
760303	LXTNNENW	68.07
760303	LXTNNYLX	128.9
760303	LXTNOHXA	95.53
760303	LXTNORXA	115.83
760303	LXTNSCBT	160.28
760303	LXTNSCXC	91.96
760303	LXTNTNMA	88.17
760303	LXTNTXXA	142.47
760303	LXTNVAXA	140.78
760303	LYBGOHXA	113.41
760303	LYBGPAXL	122.39
760303	LYBGSCXA	109.39
760303	LYBGTNMT	174.68
760303	LYBGVA33	155.74
760303	LYBGVACH	35.19
760303	LYBGVACV	35.37
760303	LYBGVAMH	82.85
760303	LYBGVANL	94.05
760303	LYBGVAOF	35.01
760303	LYBGVATM	35.01
760303	LYBGVAYB	96.3
760303	LYBHTXXA	112.25
760303	LYBKNMXC	191.37
760303	LYBRNYLB	88.17
760303	LYFDMACA	83.76
760303	LYFLNYXA	85.82
760303	LYFRTXXA	96.27
760303	LYGVKYXA	158.54
760303	LYHNFLAW	129.2
760303	LYHNFLOH	33.59
760303	LYKNOHXA	107.55
760303	LYKNPAXL	117.05
760303	LYLCPAXL	108.4
760303	LYLCPAXS	85.99
760303	LYLEMNXM	71.59
760303	LYLEWAXA	137.53
760303	LYLSTNMA	165.19

760303	LYMECT01	95.79
760303	LYMENHYA	165.35
760303	LYMNNEXL	237.57
760303	LYMNSCES	146.91
760303	LYMNSCIP	121.57
760303	LYMNWYX(	202.4
760303	LYNCNEXS	237.57
760303	LYNDILXA	128.75
760303	LYNDKSXA	122.45
760303	LYNDMNXL	130.12
760303	LYNDUTXC	156.17
760303	LYNDWAXX	56.09
760303	LYNNALXA	213.69
760303	LYNNINXA	90.5
760303	LYNNMACH	36.95
760303	LYNNPA01	158.4
760303	LYNSCOMA	75.12
760303	LYNSGAMA	153.59
760303	LYNSINXA	77.58
760303	LYNSKSEA	100.84
760303	LYNSNENW	92.84
760303	LYNSNYLY	39.34
760303	LYNSOHXA	131.06
760303	LYNSORXA	168.35
760303	LYRLGAXA	126.9
760303	LYSNNYXA	130.4
760303	LYSPTXXA	97.96
760303	LYSTWIXA	159.84
760303	LYSVPAXL	114.23
760303	LYTLTXLY	86.09
760303	LYTNIAXO	94.93
760303	LYTNUTMA	86.23
760303	LYTPOH25	114.81
760303	LYVLCAXF	129.81
760303	LYVLIAXO	134.28
760303	LYVLINXA	134.27
760303	LYVLKYXA	161.58
760303	LYVLMSMA	296.42
760303	LYVLNYLL	126.6
760303	LYVLTNMA	151.36
760303	LYVLVTCE	152.64
760303	LZBDTXXA	25.79
760303	LZLLGAXA	87.44
760303	LZRNNYXA	152.18
760303	LZTNINXA	112.61
760303	MABLMNX	86.2
760303	MABNIAXC	106.19

760303	MABNILXC	94.38
760303	MABNMSM	340.08
760303	MACDCAXF	129.81
760303	MACDNYM	40.83
760303	MACEKYM/	79.57
760303	MACNGA0	30.73
760303	MACNGAG	30.73
760303	MACNGAG	51.67
760303	MACNGAM	30.73
760303	MACNGAPI	204.84
760303	MACNGATI	204.84
760303	MACNGAVI	33.59
760303	MACNILXC	116.59
760303	MACNMOC	146.34
760303	MACNMOX	173.85
760303	MACNMSA	336.31
760303	MACNMSM	203
760303	MACYINXA	139.28
760303	MACYNEXH	94.1
760303	MADLMNX	124.84
760303	MADNNCC	139.73
760303	MADRCA11	65.42
760303	MADRCA12	64
760303	MAGEMSM	177.84
760303	MAGNUTN	56.76
760303	MAINMNXI	120.09
760303	MAINNYMI	93.12
760303	MALBCAXF	79.05
760303	MALBCAXG	70.42
760303	MALMMNX	86.48
760303	MALNFLXA	76.97
760303	MALNNYM	39.73
760303	MALNORXA	108.22
760303	MALNTXXA	116.18
760303	MALTIDXC	98.71
760303	MALTILXA	102.86
760303	MALTMTXC	116.1
760303	MAMINCXA	216.62
760303	MAMOLAX	166.99
760303	MAN WVJU	158.02
760303	MANHPAXI	65
760303	MANLARXA	110.92
760303	MANLUTXC	147.73
760303	MANLWYX	335.53
760303	MANOMOX	128.2
760303	MANRMDM	72.55
760303	MANTILXD	131.75

760303	MANTKSXA	135.68
760303	MANTNCXA	128.55
760303	MANTOKXA	125.14
760303	MANTUTXC	107.15
760303	MANVNDB	65.71
760303	MANYLAM	245.86
760303	MAPKILXA	96.4
760303	MAPLTXXA	148.3
760303	MAPLWIXA	192.89
760303	MAQNILXD	109.08
760303	MARCIAXO	117.22
760303	MARFTXMI	105.78
760303	MARKIAXO	131.51
760303	MARLNJMA	22.71
760303	MARNALNI	234.38
760303	MARNARM	95.96
760303	MARNAZ02	57.79
760303	MARNAZ03	57.79
760303	MARNAZM	57.79
760303	MARNCA11	64.9
760303	MARNILXE	93.94
760303	MARNILXS	93.94
760303	MARNIN02	52.02
760303	MARNIN03	61.02
760303	MARNKSLA	72.39
760303	MARNKYM	153.26
760303	MARNLAXA	143.49
760303	MARNMAN	91.93
760303	MARNMDM	123.3
760303	MARNMIM	128.3
760303	MARNMTX	175.51
760303	MARNNCXI	139.36
760303	MARNNDX	119.88
760303	MARNNYM	141.59
760303	MARNOHX	98.92
760303	MARNOHXC	101.61
760303	MARNPAXM	146.89
760303	MARNSCBM	143.74
760303	MARNSCM	121.57
760303	MARNSDXA	83.72
760303	MARNTXM	61.32
760303	MARNVA03	155.74
760303	MARNVAXA	141.45
760303	MARNWIXA	174.81
760303	MAROILXC	115.59
760303	MARSPAXM	74.96
760303	MARTKYMA	269.46

760303	MARTMIM	107.42
760303	MARTNDXA	200.58
760303	MARTSDXA	192.02
760303	MARTTNXA	285.51
760303	MARVCOXC	119.24
760303	MARVNYM	61.93
760303	MASNMIM	92.81
760303	MASNOHXA	98.08
760303	MASNTNXA	91.12
760303	MASNTXXA	38.34
760303	MASNWIXA	190.36
760303	MASNWVB	172.95
760303	MASSMIXI	284.73
760303	MATKWVX	116.37
760303	MAUDOKM	94.57
760303	MAUDTXXA	120.09
760303	MAUMOH1	98.99
760303	MAUNILXE	132.9
760303	MAUPORXA	168.35
760303	MAVLMOX	86.33
760303	MAVLTNM	67.58
760303	MAX NDXA	98.96
760303	MAXIVAXA	103.21
760303	MAY IDXC	173.18
760303	MAY OKXA	164.95
760303	MAY TXXA	145.91
760303	MAYOFLXA	195.48
760303	MAYOMDM	127.77
760303	MAYRAZMA	165.07
760303	MAYRMNX	107.65
760303	MAYSINXA	93.7
760303	MAZNILMZ	120.96
760303	MAZOWI11	109.89
760303	MBRGPAEL	158.4
760303	MBRGPAM	24.21
760303	MBRGSDXA	138.19
760303	MBRLMOA	93.77
760303	MBRSNMX	174.44
760303	MBTETXXA	84.82
760303	MBTNWAX	121.37
760303	MCADPAM	149.46
760303	MCADTXXA	148.3
760303	MCALTX93	143.47
760303	MCALTX95	143.47
760303	MCALTX96	50.72
760303	MCALTXHB	143.47
760303	MCALTXHI	44.72

760303	MCALTXMU	27.4
760303	MCAROHXI	195.4
760303	MCBBIN01	107.94
760303	MCBESCXA	142.36
760303	MCBGIAXO	90.43
760303	MCBGOHXA	109.47
760303	MCBGPAXM	134.89
760303	MCBGTNXA	161.42
760303	MCBHINXA	115.62
760303	MCBNMIM	124.02
760303	MCBOILXE	169.74
760303	MCBRMIXG	172.18
760303	MCCKMOE	128.88
760303	MCCKNEAV	171.64
760303	MCCKNENV	79.13
760303	MCCKTXXA	113.43
760303	MCCLALXA	221.39
760303	MCCLIDXC	141.39
760303	MCCLMSM	273.46
760303	MCCLSCMA	165.94
760303	MCCLWAXA	94.71
760303	MCCMIDM	81.59
760303	MCCMMSE	336.31
760303	MCCMMSM	154.93
760303	MCCMMSS	257.36
760303	MCCMOHX	62.73
760303	MCCNILXA	124.53
760303	MCCRAKXA	1141.85
760303	MCCRARXA	59.52
760303	MCCRINXA	107.68
760303	MCCRNV01	195.98
760303	MCCROHXA	96.61
760303	MCCROKXA	164.95
760303	MCCRSCXB	114.67
760303	MCCSNDXA	68.47
760303	MCCTIN01	46.82
760303	MCCYCOXG	151.5
760303	MCCYIN01	56.64
760303	MCCYINBQ	156.96
760303	MCCYINDF	156.96
760303	MCCYMIMI	147.38
760303	MCDDKSKE	151.57
760303	MCDDPAM	88.75
760303	MCDDTXXA	113.66
760303	MCDGNYM	128.9
760303	MCDNARM	114.04
760303	MCDNGAG	133.48

760303	MCDNIAXC	113.02
760303	MCDNILXE	176.66
760303	MCDNKYM	164.06
760303	MCDNNYX	140.15
760303	MCDNSCX	158.54
760303	MCDRNV1	208.52
760303	MCFACAXF	98.32
760303	MCFAWIX	95.08
760303	MCFLMEPL	121.47
760303	MCGHARM	96.66
760303	MCGLNV11	208.52
760303	MCGNNDX	164.85
760303	MCGRIAAE	170.87
760303	MCGRMNX	136.1
760303	MCGRNDX	188.69
760303	MCGRNYM	117.36
760303	MCHCMIM	95.44
760303	MCHGMIM	127.11
760303	MCHMORX	168.35
760303	MCHNILMY	109.89
760303	MCHNNDX	172.51
760303	MCHSMEC	57.65
760303	MCHSNYM	124.28
760303	MCHVIAXO	85.34
760303	MCHVMDM	141.09
760303	MCHVNYM	91.07
760303	MCHVVAM	72.58
760303	MCINALM	178.6
760303	MCINFLXA	93.15
760303	MCINMNXI	145.15
760303	MCINSDCO	149.6
760303	MCISMIMN	198.4
760303	MCJTNEXL	99.52
760303	MCKEKYXA	171.34
760303	MCKNALX	206.87
760303	MCKNILXD	111.62
760303	MCKNPAXM	82.35
760303	MCKNTNM	335.5
760303	MCKNTXLI	62.93
760303	MCKNTXTE	79.6
760303	MCKTCAXF	34.23
760303	MCKYIDXC	88.22
760303	MCKYINXA	126.15
760303	MCKYVAM	103.21
760303	MCLDCAXF	129.81
760303	MCLDOKX	109.63
760303	MCLGSDX	112.02

760303	MCLGVAXA	103.21
760303	MCLNFLXA	119.09
760303	MCLNILXD	104.13
760303	MCLNMSAI	336.31
760303	MCLNMSM	353.87
760303	MCLNNYM	121.97
760303	MCLNTXMI	102.42
760303	MCLNVALV	27.71
760303	MCLSOKMA	82.18
760303	MCLTKSXA	108.42
760303	MCLVPAXM	128.75
760303	MCLYTXXA	101.31
760303	MCMBILXD	88.45
760303	MCMBNYX	152.18
760303	MCMRPAM	84.69
760303	MCMYTXM	97.24
760303	MCNBILXA	132.9
760303	MCNLARM	109.88
760303	MCNPFLMA	82.57
760303	MCNRAZXC	163.38
760303	MCNVOHX	132.64
760303	MCPKMIMI	57.04
760303	MCPTPAMI	35.13
760303	MCRAARXA	101.7
760303	MCRAGAXA	201.79
760303	MCRKPAM	34.75
760303	MCSLIAXO	97.25
760303	MCSNKSAS	95.63
760303	MCSTMIXI	75.15
760303	MCTWIN01	105.48
760303	MCTWNJPM	159.17
760303	MCTWOHX	91.65
760303	MCTWPAM	154.7
760303	MCVLKSXA	139.21
760303	MCVLNDXA	52.56
760303	MCVLNJMC	62.11
760303	MCVLOH25	131.41
760303	MCVYKSXA	115.75
760303	MCWLKYM	206.97
760303	MCWLVAXA	103.21
760303	MCWNTNM	204.5
760303	MDBGFLPM	78.82
760303	MDBGPAXI	176.52
760303	MDBGVAM	134.43
760303	MDBOKYM	188.31
760303	MDBROHXA	72.16
760303	MDBRWVM	190.59

760303	MDBWWY	134.49
760303	MDCKNDX	159.23
760303	MDCTPAX	226.97
760303	MDCYILAA	143.89
760303	MDCYKSX	106.59
760303	MDCYMOX	91.48
760303	MDCYSDX	258.24
760303	MDDNVAX	134.86
760303	MDFDMNA	151.18
760303	MDFDNJ01	91.85
760303	MDFDOKM	110.2
760303	MDFDOR3	44.5
760303	MDFDORH	44.5
760303	MDFDWIX	110.57
760303	MDGVNEX	200.42
760303	MDKFTXM	88.17
760303	MDLBCT00	112.94
760303	MDLBINXA	89.85
760303	MDLBMAJ	102.31
760303	MDLBNYX	89.79
760303	MDLBVTC	30.55
760303	MDLBWVF	147.91
760303	MDLDARX	97.63
760303	MDLDKS01	103.61
760303	MDLDMICE	167.78
760303	MDLDMIM	61.87
760303	MDLDMISE	95.44
760303	MDLDMNX	131.55
760303	MDLDPAM	131.86
760303	MDLDSDX	213.04
760303	MDLDTX87	143.47
760303	MDLDTX95	143.47
760303	MDLDTXFN	143.47
760303	MDLDTXM	44.36
760303	MDLDTXO	35.51
760303	MDLKMTX	235.84
760303	MDLKTXM	88.17
760303	MDLKWAX	86.45
760303	MDLLOKM	112.99
760303	MDLTTXGR	85.76
760303	MDLTVAM	22.89
760303	MDLVNYX	99.96
760303	MDMDTXX	122.66
760303	MDNMMO	138.69
760303	MDPKOKX	83.39
760303	MDPLIAXO	96.78
760303	MDPNOHX	126.17

760303	MDPTNYM	116.18
760303	MDRDIAXC	66.94
760303	MDRDNEX	87.47
760303	MDRDNYM	213.18
760303	MDRKWIX	148.62
760303	MDRSOR5	104.4
760303	MDRVCAX	275.14
760303	MDRVMNX	154.01
760303	MDSLMNX	154.01
760303	MDSNALN	63.33
760303	MDSNCT01	110.08
760303	MDSNCT02	104.38
760303	MDSNFLXA	121.47
760303	MDSNGAM	134.24
760303	MDSNINAL	156.96
760303	MDSNINXA	147.27
760303	MDSNKSX	91.78
760303	MDSNMEM	146.87
760303	MDSNMN0	151.18
760303	MDSNMNX	171.24
760303	MDSNMOX	179.98
760303	MDSNMSE	65.26
760303	MDSNNCX	112.32
760303	MDSNNEX	70
760303	MDSNNHY	159.55
760303	MDSNNJM	68.84
760303	MDSNNYX	133.07
760303	MDSNOHX	69.26
760303	MDSNSDA	189.75
760303	MDSNSDC	89.86
760303	MDSNVAM	109.42
760303	MDSNWI02	23.12
760303	MDSNWI11	23.12
760303	MDSNWI12	35.65
760303	MDSNWI13	34.48
760303	MDSNWI14	40.63
760303	MDSNWI15	31.68
760303	MDSNWI16	40.09
760303	MDSNWIA	23.12
760303	MDSNWIG	64.46
760303	MDSNWIK	34.48
760303	MDSNWIU	64.76
760303	MDSNWIZ	169.22
760303	MDSNWVC	118.8
760303	MDSOWIL	169.22
760303	MDSPORX	168.35
760303	MDSPVTXA	175.96

760303	MDSTCA02	67.92
760303	MDSTCA03	100.85
760303	MDSTCA04	83.65
760303	MDSTCA05	93.03
760303	MDSTCA52	100.85
760303	MDSTILXC	132.9
760303	MDTAPAXH	199.45
760303	MDTNIDM/	86.43
760303	MDTNMIX(	161.47
760303	MDTNPAM	30.61
760303	MDTNTNM	232.06
760303	MDTNWIXE	58.34
760303	MDTPMIC(	60.55
760303	MDTWCA1	71.96
760303	MDTWCT0(	63.45
760303	MDTWDEM	118.8
760303	MDTWIN01	103.02
760303	MDTWMO)	155.33
760303	MDTWNJM	96.82
760303	MDTWNYX	100.4
760303	MDTWOH4	24.92
760303	MDVAIDXC	158.35
760303	MDVAUTM	51.9
760303	MDVIKY24	30.73
760303	MDVIKYMA	30.73
760303	MDVIKYQA	30.73
760303	MDVILAMA	152.5
760303	MDVITNMT	159.59
760303	MDVITXMD	103.81
760303	MDVLGAXA	98.75
760303	MDVLILXA	129.32
760303	MDVLINXA	171.1
760303	MDVLMIM	95.57
760303	MDVLMOX	71.96
760303	MDVLMSXA	205.58
760303	MDVLOH94	121.55
760303	MDVLPAXM	69.98
760303	MDVLTNXA	240.45
760303	MDVWAZX	163.38
760303	MDVWCAX	75.42
760303	MDVWVAX	145.19
760303	MDWSMEM	67.72
760303	MDWSWYX	90.93
760303	MDWTTXX/	148.3
760303	MDWYALXA	173.52
760303	MDWYARX	118.82
760303	MDWYGAX	125.9

760303	MDWYKYX	113.51
760303	MDWYPAX	82.24
760303	MDWYTNX	64.42
760303	MEADCOM	84.67
760303	MEADKSSL	135.9
760303	MEADNEXL	86.35
760303	MEBNNC01	148.8
760303	MEBNNCX	92.2
760303	MECCCAXF	99.17
760303	MEDIPAME	35.32
760303	MEDNNDX	175.36
760303	MEDNNYP	38.62
760303	MEDNOHX	87.1
760303	MEDNTNM	278.03
760303	MEDNTXX	112.51
760303	MEDRILXE	112.06
760303	MEDRINXA	146.79
760303	MEDRNDX	105.17
760303	MEDSKYXA	114.34
760303	MEDWSDX	258.24
760303	MEDWTXX	109.69
760303	MEDWUTX	175.67
760303	MEFDMAP	80.64
760303	MEGSGAX	142.5
760303	MEKRCOM	68.28
760303	MEKROKX	41.7
760303	MELBIDM	86.67
760303	MELSMTXC	163.71
760303	MENAARM	90.35
760303	MENLGAX	184.23
760303	MENLIAXO	68.68
760303	MENLKSXA	154.59
760303	MENNSDX	114.9
760303	MENOOKX	124.88
760303	MENTALXA	219.85
760303	MENTCAXF	70.72
760303	MERCTXXA	148.3
760303	MERMINX	113.9
760303	MERNNEXS	104.59
760303	MESAAZGI	66.85
760303	MESAAZM	21.26
760303	MESAAZTL	165.07
760303	MESACOXC	112.84
760303	MESAWAX	150.23
760303	METAMOB	102.92
760303	METWPAX	119.65
760303	METZMOX	105.05

760303	MEVLINMX	48.9
760303	MEVLLAMA	165.94
760303	MEVLMTXC	123.21
760303	MEVLNYOC	150.71
760303	MEWYMAV	91.93
760303	MEWYOH8	103.12
760303	MEXCMOJU	108.03
760303	MEXCNYMX	113.88
760303	MEXITXMX	91.65
760303	MEYRILXC	114.49
760303	MFBGPAXM	134.87
760303	MFFTTXXA	116.69
760303	MFTWPAXI	129.38
760303	MGDNNMX	96.47
760303	MGDROH6	92.26
760303	MGFDKYM	159.59
760303	MGNLARM	111.59
760303	MGNLIAXP	119.45
760303	MGNLILXA	132.9
760303	MGNLMSM	164.28
760303	MGNLOH8	72.16
760303	MGRGTXXA	62.18
760303	MGRMALX	266.34
760303	MGRTAKXA	1141.85
760303	MGRTMNX	154.01
760303	MGSPALXA	114.02
760303	MGSPOHXA	146.24
760303	MGTNARXA	80.56
760303	MGTNMDM	200.75
760303	MGTNMIXI	114.02
760303	MGTNNCG	233.3
760303	MGTNNCG	80.82
760303	MGTNNJM	22.79
760303	MGTNTNXA	68.2
760303	MGTWIN01	107.3
760303	MGTWKYM	118.41
760303	MGTWPAX	72.01
760303	MGTWWVI	197.13
760303	MGTWWVI	33.44
760303	MGVANCCI	143.74
760303	MGVLKSXA	127.86
760303	MGVLVAXA	91.19
760303	MGZNARXA	196.6
760303	MHBGPAXI	133.2
760303	MHCYPAM	177.13
760303	MHFYPAMA	141.19
760303	MHGFMIXI	119.65

760303	MHLLNDXA	117.4
760303	MHMTILXC	79.17
760303	MHNMMN	151.18
760303	MHNMMN	63.54
760303	MHPCNYM	106.94
760303	MHPKIL02	98.08
760303	MHPKILBU	136.01
760303	MHPNPAXI	45.94
760303	MHSKKSXA	141.25
760303	MHSPAKXA	1141.85
760303	MHSPPAXN	107.87
760303	MHVLNCXA	98.23
760303	MHVLNJ99	137.3
760303	MHVLNJMI	22.86
760303	MHVLOHXA	114.49
760303	MHVYAZXC	107.73
760303	MIAMAZM	100.23
760303	MIAMFL98	129.2
760303	MIAMFLAC	30.73
760303	MIAMFLAE	46.69
760303	MIAMFLAL	42.24
760303	MIAMFLAP	46.69
760303	MIAMFLBA	52.38
760303	MIAMFLBC	49.74
760303	MIAMFLBR	48.93
760303	MIAMFLCA	60.08
760303	MIAMFLDA	64.76
760303	MIAMFLDB	55.62
760303	MIAMFLDI	129.2
760303	MIAMFLFL	42.24
760303	MIAMFLGR	30.73
760303	MIAMFLHL	53.6
760303	MIAMFLIC	65.49
760303	MIAMFLKE	55.53
760303	MIAMFLKY	129.2
760303	MIAMFLMI	29.07
760303	MIAMFLNN	61.1
760303	MIAMFLNS	54.99
760303	MIAMFLOL	47.78
760303	MIAMFLPB	57.62
760303	MIAMFLPL	57.84
760303	MIAMFLRR	55.62
760303	MIAMFLSH	48.93
760303	MIAMFLSO	66.76
760303	MIAMFLWI	86.48
760303	MIAMFLWI	51.16
760303	MIAMMOX	164.47

760303	MIAMOKM	80.25
760303	MIAMTXXA	91.47
760303	MIANFLGC	129.2
760303	MIANFLPV	57.84
760303	MIANFLWK	57.84
760303	MIANFLYI	30.73
760303	MIAPFLYO	51.16
760303	MIAQFL06	143.48
760303	MIAQFL60	129.2
760303	MIASFL68	129.2
760303	MIASFLRA	129.2
760303	MIATFLAD	129.2
760303	MIAUFLJO	46.33
760303	MIAVFLFF	129.2
760303	MICCFLBB	105.99
760303	MILCMN01	151.18
760303	MILCMNXM	60.26
760303	MILNGAXA	191
760303	MILNHICO	31.86
760303	MILNHISI	62.37
760303	MILNHIXB	31.86
760303	MILNHIXD	96.35
760303	MILNILMI	77.32
760303	MILNINXA	171.49
760303	MILNMIMN	63.47
760303	MILNMNXM	154.01
760303	MILNMOXA	140.51
760303	MILNNHPL	53.71
760303	MILNOHXA	180.23
760303	MILNTNMA	291.84
760303	MILOIAXO	29.95
760303	MILOMEEL	122.63
760303	MILOMOXA	130.73
760303	MILOTXXA	105.19
760303	MILSIAXO	124.84
760303	MILSTXXA	97.51
760303	MILWWI10	98.26
760303	MILWWI12	42.68
760303	MILWWI13	23.04
760303	MILWWI16	54.22
760303	MILWWI17	83.57
760303	MILWWI22	88.8
760303	MILWWI23	83.31
760303	MILWWI25	102.51
760303	MILWWI27	82.32
760303	MILWWI28	48.9
760303	MILWWI30	44.76

760303	MILWWI31	103.76
760303	MILWWI34	34.53
760303	MILWWI38	103.12
760303	MILWWI42	38.06
760303	MILWWI45	24.92
760303	MILWWI48	81.22
760303	MILWWI56	102.51
760303	MILWWIAU	23.04
760303	MILWWIDK	45.75
760303	MILWWIST	23.04
760303	MILXWI14	23.04
760303	MILXWIIL	23.04
760303	MILXWIIX	44.96
760303	MILXWILB	169.22
760303	MIMSTXXA	113.43
760303	MINANV11	168.15
760303	MINANVAE	168.15
760303	MINCOKMA	87.27
760303	MINDIAXO	112.14
760303	MINDLAMA	93.52
760303	MINDNENV	90.9
760303	MINDTXXA	125.03
760303	MINGIAXO	110.49
760303	MINKILMK	112.57
760303	MINLNYMI	31.78
760303	MINLTXLO	93.74
760303	MINONYMI	89.63
760303	MINRILXD	107.71
760303	MINSILXC	132.9
760303	MINTAKXA	1141.85
760303	MINTNDBA	88.14
760303	MIO MIXG	202.28
760303	MIVLGAXA	193.73
760303	MIVLMNXM	56.1
760303	MIVLNCXA	121.06
760303	MIVLNYNV	152.18
760303	MIVLPAMI	76.16
760303	MIZEMSMA	202.19
760303	MKBGIAXO	113.39
760303	MKBGPAXM	101.54
760303	MKHAHICC	31.86
760303	MKHLCA12	104.07
760303	MKLOHICO	31.86
760303	MKPUHICC	52.89
760303	MKTINDXA	234.45
760303	MKVLCA11	228.42
760303	MKVLLAHM	283.31

760303	MKVLLAM	240.36
760303	MKVLNCXA	96.03
760303	MKWNWIX	81.67
760303	MKWOHIC	144.87
760303	MKYKAKXA	1141.85
760303	MLAMTXXA	148.3
760303	MLANTXXA	138.77
760303	MLBGIAXO	120.09
760303	MLBGINXA	124.75
760303	MLBGKYMA	144.32
760303	MLBGOHXA	68.74
760303	MLBGPAXM	112.84
760303	MLBKNYMI	96.58
760303	MLBNKYXA	142.1
760303	MLBNMOX	141.98
760303	MLBNNJMI	22.71
760303	MLBNOKXA	101.76
760303	MLBNSDCC	109.05
760303	MLBODEM	225.61
760303	MLBONHYA	144.57
760303	MLBRARXA	77.15
760303	MLBRCA11	52.53
760303	MLBRFLMA	30.73
760303	MLBRIAXP	71.38
760303	MLBRMAG	86.66
760303	MLBRMEYA	139.93
760303	MLBYARXA	73.18
760303	MLBYFLXA	81.19
760303	MLBYINXA	88.46
760303	MLBYKSXA	154.59
760303	MLBYNCXB	182.24
760303	MLCHIAXO	104.91
760303	MLCKOKXA	86.37
760303	MLCKWVXA	167.07
760303	MLCLNEXL	69.87
760303	MLCMIAXC	154.81
760303	MLCTOHXA	127.19
760303	MLCTWIXA	49.16
760303	MLCYALXA	84.02
760303	MLCYIDXC	78.61
760303	MLCYMTB\	87.33
760303	MLCYMTM	80.11
760303	MLCYMTXC	270.32
760303	MLCYORXA	182.71
760303	MLDGNJ01	22.92
760303	MLDNMAE	34.07
760303	MLDNMOC	74.92

760303	MLDNWAX	141.98
760303	MLDROKM	179.52
760303	MLETTXXA	91.65
760303	MLFDOHXC	96.73
760303	MLFLMACF	119.65
760303	MLFRCT00	60.75
760303	MLFRDEMF	197.83
760303	MLFRIACO	91.86
760303	MLFRILXA	134.61
760303	MLFRINXA	133.68
760303	MLFRKSXA	104.54
760303	MLFRMAW	94.23
760303	MLFRMIXE	97.51
760303	MLFRNEXL	64.96
760303	MLFRNHSC	85.42
760303	MLFRNYMU	149.67
760303	MLFROHM	58.3
760303	MLFRPAXM	107.86
760303	MLFRTXXA	125.06
760303	MLFRUTXC	131.04
760303	MLGNNEXL	95.41
760303	MLGPVAXA	103.21
760303	MLGRTXXA	148.3
760303	MLGVILXE	126.6
760303	MLHGTXXC	53.08
760303	MLHLNJMH	93.9
760303	MLHLOKMA	92.49
760303	MLHLPAXE	213.24
760303	MLHMPAM	185.72
760303	MLISMAMA	90.75
760303	MLJMNMX	201.99
760303	MLKFTXXA	128.97
760303	MLKNMIM	96.67
760303	MLLCOHXA	93.45
760303	MLLLORXA	46.11
760303	MLLNGAMA	199.9
760303	MLLNIDXX	201.86
760303	MLLNNEXS	246.73
760303	MLLNTXXA	148.3
760303	MLLNWIXA	211.18
760303	MLLRIAXO	85.11
760303	MLLRMOXA	99.61
760303	MLLRNEXG	151.9
760303	MLLRSDCO	256.87
760303	MLLTIAXO	142.11
760303	MLLTIN01	123.3
760303	MLLTNYXA	178.67

760303	MLLTOKXA	160.31
760303	MLLTPAXM	99.94
760303	MLLTSDXA	248.13
760303	MLMROHX	119.96
760303	MLNCMEPI	152.64
760303	MLNGMNX	154.01
760303	MLNRNDXA	108.87
760303	MLNSNMX(	269.42
760303	MLNSSCWI	146.91
760303	MLNSWVG	181.51
760303	MLPNARXA	181.86
760303	MLPSCA11	40.72
760303	MLPTALXA	387.82
760303	MLPTOHXA	136.52
760303	MLPTPAXM	258.96
760303	MLPTTXXA	148.3
760303	MLRDIAXO	128.25
760303	MLRSFLXA	98.94
760303	MLRSIAXO	150.45
760303	MLRSMNXI	26.24
760303	MLRSMTXC	132.25
760303	MLRSNMX(	209.91
760303	MLRSWIXA	116.33
760303	MLRYALXA	232.12
760303	MLRYINXB	104.99
760303	MLRYMNXI	145.25
760303	MLSHTXXA	77.79
760303	MLSNWAX/	136.23
760303	MLSPTXXA	117.5
760303	MLSTILXE	79.59
760303	MLTBPRIN	114.35
760303	MLTNARFL	91.44
760303	MLTNARPA	93.87
760303	MLTNDEMI	191.68
760303	MLTNFLRA	76.93
760303	MLTNIAXO	170.87
760303	MLTNILXC	156.65
760303	MLTNKYM/	166.36
760303	MLTNMAA	77.99
760303	MLTNMNX	126.22
760303	MLTNNCM	88.36
760303	MLTNNDXA	80.98
760303	MLTNNHSI	129.56
760303	MLTNNYMI	77.47
760303	MLTNOR5E	122.46
760303	MLTNPAMI	207.51
760303	MLTNVTEL	29.46

760303	MLTNWIXA	98.34
760303	MLTNWVM	130.02
760303	MLTRGAXA	109.64
760303	MLTWINXA	138.58
760303	MLTWMDM	138.16
760303	MLTWMTM	44.36
760303	MLTWPAXI	110.18
760303	MLTWWIXA	55.33
760303	MLUAHIAK	96.35
760303	MLUAHICO	18.46
760303	MLVAKSXA	140.7
760303	MLVAPAMI	68.53
760303	MLVGNHXA	146.89
760303	MLVLKSXA	154.59
760303	MLVLMNXI	101.28
760303	MLVLNJMI	23.68
760303	MLVLPAMI	170.84
760303	MLVLSCXA	136.21
760303	MLVLSDXA	258.24
760303	MLVNIAXP	170.87
760303	MLVNILXC	113.53
760303	MLVNTXXA	148.3
760303	MLVRARMA	68.29
760303	MLVRIACO	86.7
760303	MLVRKSXA	121.37
760303	MLVROHXA	72.16
760303	MLVYCA01	53.87
760303	MLWDINXE	95.12
760303	MLWKOR1	40.83
760303	MMBGOH8	50.96
760303	MMCVKYXA	131.04
760303	MMLKAZXC	163.38
760303	MMLKCAXI	52.76
760303	MMLLARXA	74.57
760303	MMNCILM	116.53
760303	MMPHMIX	111.65
760303	MMPHMOX	226.32
760303	MMPHTN3	32.3
760303	MMPHTNB	53.57
760303	MMPHTNC	55.27
760303	MMPHTNC	32.3
760303	MMPHTNE	44.5
760303	MMPHTNF	53.6
760303	MMPHTNG	50.99
760303	MMPHTNH	46.9
760303	MMPHTNM	22.88
760303	MMPHTNM	34.67

760303	MMPHTNC	45.66
760303	MMPHTNS	42.82
760303	MMPHTNS	40
760303	MMPHTNS	45.66
760303	MMPHTNV	199.51
760303	MMPHTNV	61.38
760303	MMPHTXX	58.19
760303	MMPJTN44	42.82
760303	MMPJTNA(	44.5
760303	MMPJTNJU	81.5
760303	MMPJTNSC	41.58
760303	MMPKTNLI	199.51
760303	MMPKTNV	199.51
760303	MMRLTNX	38.08
760303	MMRNNYN	77.99
760303	MMSPARX	164.9
760303	MMTHAZM	89.66
760303	MMTHWYN	77.16
760303	MMTPOHN	70.98
760303	MMVLORC	182.31
760303	MMVLORX	130.82
760303	MMVLTNX	76.38
760303	MNABNDX	148.94
760303	MNASMSM	181.63
760303	MNATPRC(	155.45
760303	MNBHCAXI	52.53
760303	MNBNIAXC	73.01
760303	MNBUVIXA	166.41
760303	MNBYMSX	343.48
760303	MNCAOHX	192.5
760303	MNCHAKXI	1141.85
760303	MNCHCT0(	75.46
760303	MNCHCTA\	75.46
760303	MNCHGAX	125.6
760303	MNCHIAXC	69.6
760303	MNCHILXC	132.9
760303	MNCHKYXA	168.95
760303	MNCHMAS	106.93
760303	MNCHMIM	61.87
760303	MNCHMNX	71.82
760303	MNCHMO5	60.6
760303	MNCHNDX	155.22
760303	MNCHNHA	34.56
760303	MNCHNHB	161.57
760303	MNCHNHC	34.56
760303	MNCHNHF\	161.57
760303	MNCHNHIE	161.57

760303	MNCHNHN	34.56
760303	MNCHPAXI	80.41
760303	MNCHTNM	86.65
760303	MNCHVTSC	33.21
760303	MNCKCAXF	36.35
760303	MNCKUTXC	61.65
760303	MNCLMIM	114.18
760303	MNCQWIX/	149.35
760303	MNCRSCXB	122.8
760303	MNCSCOM	109.59
760303	MNCSOH8	92.26
760303	MNCTILXA	117.54
760303	MNCTWIX/	191.01
760303	MNCYINXA	178.87
760303	MNCYMIXC	146.59
760303	MNCYMOX	193.72
760303	MNCYOHX/	110.2
760303	MNCYPAXM	128.42
760303	MNDCCA1	152.68
760303	MNDKIDXC	116.36
760303	MNDMIAXC	57.88
760303	MNDNILXC	110.83
760303	MNDNKSX/	143.04
760303	MNDNMIXC	108.78
760303	MNDNMOX	161.62
760303	MNDNMSA	336.31
760303	MNDNMSM	146.15
760303	MNDNNDB	44.58
760303	MNDNOHX	128.11
760303	MNDNPAM	80.65
760303	MNDRFLAV	39.55
760303	MNDRFLLC	63.76
760303	MNDRFLLV	77.18
760303	MNDRNDX	125.28
760303	MNDRWIX/	105.57
760303	MNDSILAA	144.61
760303	MNDSOKX/	89.15
760303	MNDTCA11	102.37
760303	MNDTILXA	180.42
760303	MNDVWIX/	174.3
760303	MNDYTXXA	74.09
760303	MNESMOX	65.83
760303	MNETMNX	154.01
760303	MNFDALM	89.88
760303	MNFDARX/	96.06
760303	MNFDILXC	69.9
760303	MNFDLAM	156.42

760303	MNFDMAB	92.08
760303	MNFDMOX	96.28
760303	MNFDOHM	141.86
760303	MNFDOHM	141.86
760303	MNFDOHX	28.06
760303	MNFDOHX	85.39
760303	MNFDOHX	85.39
760303	MNFDOHX	87.93
760303	MNFDPAX	144.9
760303	MNFDTNX	93.91
760303	MNFDWAX	154.57
760303	MNFLWI32	104.98
760303	MNFRAZXC	148.27
760303	MNFROHX	159.19
760303	MNFROKX	22.43
760303	MNFROKX	89.46
760303	MNGHLAX	130.06
760303	MNGHPAM	94.8
760303	MNGHWV	105.27
760303	MNGLGUA	321
760303	MNGMOK	100.46
760303	MNGRMIX	103.04
760303	MNHGMNX	51.36
760303	MNHLTNX	161.42
760303	MNHMNJM	74.6
760303	MNHNTXM	149.14
760303	MNHSNYM	88.5
760303	MNHTILM	111.74
760303	MNHTKSF	35.51
760303	MNHTKSG	132.79
760303	MNHTMTM	76
760303	MNHTNVX	195.32
760303	MNHWNJ0	129.96
760303	MNJTNJ01	80.65
760303	MNJTOH53	151.07
760303	MNKNNDA	189.66
760303	MNKNVAM	82.64
760303	MNKTAKX	1141.85
760303	MNKTKSCC	79.93
760303	MNKTMNX	128.09
760303	MNLKFLXA	96.82
760303	MNLKMNX	52.83
760303	MNLLIAXO	76.72
760303	MNLLIN01	106.09
760303	MNLOHICC	144.87
760303	MNLSILXA	158.65
760303	MNLSNYXA	71.96

760303	MNLYIACO	63.01
760303	MNMNMIN	74.64
760303	MNMNWI1	109.89
760303	MNMNWIA	169.22
760303	MNMOILXD	106.81
760303	MNMOMEX	147.68
760303	MNMTCON	67.2
760303	MNMTMAI	112.71
760303	MNMTORX	168.35
760303	MNNGIA01	148.42
760303	MNNGIAXC	75.55
760303	MNNGNDX	196.14
760303	MNNGSCXA	123.57
760303	MNNGWIX	108.69
760303	MNNKILXD	137.33
760303	MNNLKSTU	129.32
760303	MNNTMNI	151.18
760303	MNOAHICC	18.46
760303	MNOTNDX	140.59
760303	MNPKCA11	43.3
760303	MNPLARXA	151.88
760303	MNPLIAXC	69.72
760303	MNPLMICF	167.78
760303	MNPLMIXG	118.35
760303	MNPLNCXA	90.59
760303	MNPLSCES	51.67
760303	MNPLTNM	206.8
760303	MNPLTXPA	72.08
760303	MNPLUTM	92.37
760303	MNPTWIXA	148.62
760303	MNRDTXXA	158.5
760303	MNRGKSXA	70.72
760303	MNRICA11	82.48
760303	MNRLCAXF	128.81
760303	MNRLILXD	161.54
760303	MNRLVAM	36.54
760303	MNRVCAXC	31.7
760303	MNRVINXA	110.83
760303	MNRVMDN	85.13
760303	MNRVMNX	127.98
760303	MNRVOHX	93.36
760303	MNSGMIXJ	129.38
760303	MNSNFLMA	153.26
760303	MNSNIAXP	91.71
760303	MNSNMAN	87.93
760303	MNSNMEB	141.07
760303	MNSNWAX	102.76

760303	MNSPARXA	127.49
760303	MNSPCOM	54.23
760303	MNSQNJ01	141.21
760303	MNSRLAXA	263.73
760303	MNSSCOXC	130.08
760303	MNSSVAXA	54.57
760303	MNSTMIM	82.4
760303	MNSTOHXA	137.64
760303	MNSTTXXA	131.42
760303	MNTBTXXA	148.3
760303	MNTCCAXC	32.07
760303	MNTCMSXA	375.64
760303	MNTHMIXI	113
760303	MNTIARMA	70.49
760303	MNTIFLXA	75.21
760303	MNTIGAMA	204.5
760303	MNTIIACO	87.94
760303	MNTIILXC	106.15
760303	MNTIINXA	221.82
760303	MNTIKYXA	169.5
760303	MNTIMNXI	51.73
760303	MNTIMOXA	173.85
760303	MNTIMSAJ	336.31
760303	MNTIMSMA	211.39
760303	MNTINCMA	84.87
760303	MNTINYMT	39.12
760303	MNTIUTXC	194.52
760303	MNTIWIXA	50.73
760303	MNTKMOX	173.85
760303	MNTKNYM	173.92
760303	MNTNILMT	114.81
760303	MNTNINXB	103.65
760303	MNTNMIM	112.94
760303	MNTNTXXA	148.3
760303	MNTNWVC	106.68
760303	MNTPPAM	35.84
760303	MNTQMIXC	153.72
760303	MNTRCOM	97.05
760303	MNTRIAXO	140.7
760303	MNTRMNX	132.86
760303	MNTRNEXU	199.22
760303	MNTROH25	109.89
760303	MNTRORXA	146.69
760303	MNTRVAXA	162.12
760303	MNTSAKXA	1141.85
760303	MNTSWAX	124.84
760303	MNTTARXA	103.33

760303	MNTTCAXF	62.33
760303	MNTTMOB	67.99
760303	MNTUNJW	84.69
760303	MNTUOH2	43.6
760303	MNTVALN	142.99
760303	MNTWPAX	108.57
760303	MNTWWI0	60.05
760303	MNVIPAMI	38.26
760303	MNVIUTXC	131.4
760303	MNVLALXA	108.04
760303	MNVLLAM	142.99
760303	MNVLMNX	48.83
760303	MNVLNYXA	152.18
760303	MNVLWVM	35.68
760303	MNVWIDX	135.61
760303	MNVWWY	169.7
760303	MNVYKSXA	144.08
760303	MNVYPAXM	171.25
760303	MNVYUTX	181.08
760303	MNWAWIX	118.61
760303	MNWKNDX	188.87
760303	MNWLTXF	71.45
760303	MNWLWV	155.04
760303	MNWRWIX	148.87
760303	MNZNCOX	126.07
760303	MNZVPAXM	132.84
760303	MOABUTX	175.36
760303	MOBLAL02	27.71
760303	MOBLAL07	27.04
760303	MOBLAL11	224.57
760303	MOBLAL35	224.57
760303	MOBLAL41	224.57
760303	MOBLAL97	56.13
760303	MOBLALAP	63.33
760303	MOBLALAZ	27.71
760303	MOBLALBF	84.94
760303	MOBLALM	27.71
760303	MOBLALNH	224.57
760303	MOBLALOS	60.6
760303	MOBLALPR	49.71
760303	MOBLALSA	61.38
760303	MOBLALSE	49.62
760303	MOBLALSF	59.43
760303	MOBLALSH	53.6
760303	MOBLALSK	55.53
760303	MOBLALTH	91
760303	MOCAPRU	274.62

760303	MODCINXA	93.8
760303	MODLIAXO	61.09
760303	MODNTXX	122.56
760303	MODSCT0	113.01
760303	MOHOOKX	111.28
760303	MOIRNYM	243.19
760303	MOISFLXA	204.59
760303	MOJVCA01	133.68
760303	MOJVCA02	113.02
760303	MOKNILME	106.2
760303	MOKNMOX	51.14
760303	MOLKMNN	89.9
760303	MOLNFLXA	121.01
760303	MOLNILML	40.63
760303	MOLNKSM	99.1
760303	MOLNMIM	95.02
760303	MOLNOHX	89.33
760303	MOLTALNN	80.82
760303	MOLTIAXO	131.64
760303	MOLTMTX	104.74
760303	MOLTTXMI	120.49
760303	MONDMNX	68.73
760303	MONEILGK	106.83
760303	MONGINXA	161.32
760303	MONNIAXO	50.27
760303	MONNINXA	181.45
760303	MONRGAX	110.07
760303	MONRIAXO	100.1
760303	MONRINXA	142.62
760303	MONRLA11	33.59
760303	MONRLA17	212.98
760303	MONRLACT	212.98
760303	MONRLADS	57.5
760303	MONRLAM	33.59
760303	MONRLAW	67.7
760303	MONRMEB	105.3
760303	MONRMIM	63.47
760303	MONRMIN	113.58
760303	MONRNCX	150.76
760303	MONRNEXI	66.1
760303	MONRNYX	123.27
760303	MONROH5	98.08
760303	MONRORX	62.63
760303	MONRUTM	108.1
760303	MONRWAX	125.89
760303	MONRWIX	121.93
760303	MONSPAM	114.3

760303	MOORIDXC	99.45
760303	MOORMTX	74.43
760303	MORAMNC	151.18
760303	MORAMNN	94.58
760303	MORANMX	105
760303	MORGCA1	60.2
760303	MORLKSXA	146.99
760303	MORLNEXU	213.73
760303	MORNKSXA	75.42
760303	MORNTXXA	116.66
760303	MORNUTXC	122.61
760303	MORNWYM	97.89
760303	MOROARM	103.26
760303	MOROORX	194.87
760303	MORSNYXA	107.3
760303	MORVIAXC	156.41
760303	MORVNYM	112.72
760303	MORVTXXA	148.3
760303	MOSCCOXC	106.84
760303	MOSCPAM	80.64
760303	MOSHTNXA	111.47
760303	MOSHTXXA	104.62
760303	MOSNWIXA	54.46
760303	MOSRORXX	154.55
760303	MOSSTNXA	213.37
760303	MOTLOH25	111.12
760303	MOTTNDXA	101.75
760303	MOUSKYXA	226.43
760303	MOVLALXA	237.11
760303	MOVLIAXO	93.34
760303	MOVLINXA	75.9
760303	MOVLLAXA	314.82
760303	MOVLOHXA	127.88
760303	MOVLPAM	35.32
760303	MOWQILXC	203.5
760303	MOYCNCXA	203.41
760303	MOYCNCXE	207.01
760303	MPBAMNX	132.37
760303	MPFLWAXA	129.42
760303	MPGVMNX	72.69
760303	MPHGOH6	91.65
760303	MPLKMNXA	68.47
760303	MPLMPAXI	177.43
760303	MPLSKS02	84.87
760303	MPLSMN07	40.35
760303	MPLSMNBI	40.35
760303	MPLSMNBI	46.52

760303	MPLSMNCI	38.03
760303	MPLSMND	18.54
760303	MPLSMNFI	41.58
760303	MPLSMNFF	31.31
760303	MPLSMNFS	38.25
760303	MPLSMNGI	41.89
760303	MPLSMNM	18.54
760303	MPLSMNNI	151.18
760303	MPLSMNPC	151.18
760303	MPLSMNPI	41.89
760303	MPLSMNPI	43.43
760303	MPLSMNPJ	41.58
760303	MPLSMNPI	18.54
760303	MPLSMNTF	50.72
760303	MPLSMNZZ	18.54
760303	MPLTMNFJ	151.18
760303	MPPLMNXI	74
760303	MPRPMIXG	168.13
760303	MPSHNJ57	38.39
760303	MPTNIAAF	89.9
760303	MPTNIACO	89.9
760303	MPTNKSXA	154.59
760303	MPTNMNX	148.46
760303	MPTNOR54	93.52
760303	MPTNWIXA	114.53
760303	MPVLALMA	190.53
760303	MPVYWAM	64.86
760303	MPWDMNI	30.81
760303	MQCKAZXC	163.38
760303	MQKTIACO	87.71
760303	MRBACA11	71.16
760303	MRBGIAXO	159.39
760303	MRBGMOX	159.83
760303	MRBGNCXA	183.29
760303	MRBGNEXS	193.33
760303	MRBGOHXA	158.6
760303	MRBGPAXM	58.25
760303	MRBGWVB	34.94
760303	MRBLMAPI	61.84
760303	MRBLMNM	68.13
760303	MRBLOHXA	155.77
760303	MRBLWAX	107.06
760303	MRBOARXA	80.08
760303	MRBOILAH	136.01
760303	MRBOILXE	85.38
760303	MRBOMAF	60.83
760303	MRBOMAM	60.83

760303	MRBOMDM	159.17
760303	MRBONCXA	146.89
760303	MRBONHYA	128.39
760303	MRBONYM	89.63
760303	MRBOOH9	72.16
760303	MRBOTNM	70.74
760303	MRCBPAXM	154.53
760303	MRCCIN01	122.66
760303	MRCDCA01	122.02
760303	MRCDCAKF	113.02
760303	MRCDTXM	56.43
760303	MRCHPAM	187.83
760303	MRCHTXXA	156.49
760303	MRCKPAM	161.42
760303	MRCLMIXG	131.98
760303	MRCLMNXI	93.97
760303	MRCLMOC	109.08
760303	MRCLNYXA	70.22
760303	MRCLOR53	73.86
760303	MRCNAZXC	163.38
760303	MRCNAZXE	163.38
760303	MRCOPRUI	258.01
760303	MRCPAZMA	87.19
760303	MRCPCAXF	116.87
760303	MRCRALXA	118.55
760303	MRCRMEXA	182.09
760303	MRCRMOX	94.93
760303	MRCRNDXA	74.59
760303	MRCRPAM	178.56
760303	MRCRWIXA	214.13
760303	MRCRWYXC	222.14
760303	MRCSIAXO	139.72
760303	MRCTNDXA	181.27
760303	MRCTPAMA	170.04
760303	MRCYALXA	202.48
760303	MRCYLAAM	243.57
760303	MRCYLAIN	149.59
760303	MRCYMIMI	114.81
760303	MRCYNC03	148.8
760303	MRCYNCXA	106.93
760303	MRCYTNXA	223.3
760303	MRCYTXXA	131.04
760303	MRDCFLXA	123.08
760303	MRDCKSXA	108.16
760303	MRDCMNX	88.02
760303	MRDCNEXL	80.6
760303	MRDLIAXO	85.56

760303	MRDLMTX(	155.98
760303	MRDLTXXA	113.66
760303	MRDNCA1	124.37
760303	MRDNCT0(	30.38
760303	MRDNCT04	30.38
760303	MRDNIAXC	110.66
760303	MRDNIDM	63.6
760303	MRDNKSXA	88.13
760303	MRDNMSE	336.31
760303	MRDNMSG	336.31
760303	MRDNMSIF	173.62
760303	MRDNMST	90.37
760303	MRDNNHX	155.94
760303	MRDNOKM	88.34
760303	MRDNPAXI	79.09
760303	MRDNTXM	91.65
760303	MRDSILXC	137.03
760303	MRDTNHW	137.62
760303	MRDVPAXM	94.31
760303	MRFDMAM	45.56
760303	MRFDMOX	107.43
760303	MRFDWIXA	133.16
760303	MRFDWV0	182.94
760303	MRFDWVX	182.94
760303	MRFLNEXC	160.1
760303	MRFLTXXA	206.88
760303	MRFYOH63	63.66
760303	MRGLMSXA	336.4
760303	MRGNGAX	104.65
760303	MRGNMNX	127.18
760303	MRGNTXXA	123.26
760303	MRGNUTM	81.13
760303	MRGNVTTC	159.55
760303	MRGPKYM	74.03
760303	MRGVILMC	66.46
760303	MRGVNYXA	145.86
760303	MRGZLAM	142.21
760303	MRHDIAAA	103.45
760303	MRHDKYXA	147.91
760303	MRHDMNC	151.18
760303	MRHDMNF	151.18
760303	MRHDMSA	336.31
760303	MRHDMSM	278.03
760303	MRHGMOC	146.34
760303	MRHGMOC	146.34
760303	MRHGMOC	41.08
760303	MRHLCAXF	71.29

760303	MRHLGAXA	149.91
760303	MRHLMEYC	63.98
760303	MRHLMOB	86.5
760303	MRHLNCXA	105.73
760303	MRHMTXX	146.38
760303	MRHNFLXA	113.98
760303	MRHSMON	89.28
760303	MRINILMJ	101.35
760303	MRINOH01	141.86
760303	MRINSCXA	102.86
760303	MRISWA01	46.12
760303	MRITTXXA	137.05
760303	MRJTMOXA	164.47
760303	MRKKMDM	35.19
760303	MRKLINXA	113.45
760303	MRKLTXXA	91.44
760303	MRKSMSAI	336.31
760303	MRKSMSHV	399.85
760303	MRKSWIXA	133.25
760303	MRLBCT00	73.51
760303	MRLDIAXO	94.74
760303	MRLDINXA	95.12
760303	MRLDOKXA	130.99
760303	MRLNOKM	105
760303	MRLNTXMI	64.2
760303	MRLNWIXA	131
760303	MRLTMIXI	76.91
760303	MRLWALXA	124.54
760303	MRLWNHY	127.24
760303	MRLWOKM	87.27
760303	MRLYIAXO	108.68
760303	MRLYMIMI	119.71
760303	MRMCMAC	64.93
760303	MRMCNHY	83.33
760303	MRMCOKX	157.65
760303	MRMCWIX	108.68
760303	MRMDARX	41.17
760303	MRMLTXXA	148.24
760303	MRMNCAX	110.72
760303	MRMNNDX	206.62
760303	MRMNNEX	125.35
760303	MRNCMIXI	106.7
760303	MRNDCA11	129.81
760303	MRNEIAXO	119.53
760303	MRNEMIM	80.52
760303	MRNESDXA	258.24
760303	MRNGIA01	94.82

760303	MRNGIAXC	85.67
760303	MRNGIDXC	131.55
760303	MRNGILMF	116.65
760303	MRNGINXA	155.15
760303	MRNGLAXA	107.15
760303	MRNGOHX	120.11
760303	MRNGWIXA	196.98
760303	MRNNARM	103.26
760303	MRNNFLXA	62.73
760303	MRNNPAXI	129.18
760303	MRNSIAXO	91.25
760303	MRNSMIXI	152.75
760303	MRNSOHXA	134.49
760303	MRNTWI01	70.27
760303	MRNVMOH	37.66
760303	MRPHCA11	121.42
760303	MRPHNCXE	195.65
760303	MRPHORXX	113.16
760303	MRPKCA12	67.32
760303	MRPSCAXF	67.84
760303	MRPSLAXA	149.39
760303	MRQTKSKI	85.87
760303	MRQTMIAC	69.86
760303	MRQTMIAC	77.53
760303	MRQTMIM	77.53
760303	MRQTNEXM	159.43
760303	MRQZTXXA	173.9
760303	MRRGLAM	96.81
760303	MRRKIA01	148.42
760303	MRRKIAXO	71.82
760303	MRRLIACO	76.29
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760303	MRRLOHXA	153.71
760303	MRRLORXA	108.14
760303	MRRLTXXA	96.09
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760303	MRRSNYXA	152.18
760303	MRRSOKXC	110.99
760303	MRRSPAXM	160.9
760303	MRRTMIXI	140.43
760303	MRRWARX	113.08
760303	MRRWGAM	80.21
760303	MRRWOHX	90.98
760303	MRRYIAAA	66.99

760303	MRRYKY15	183.61
760303	MRRYKYM/	169.09
760303	MRRYNEXL	95.41
760303	MRRYUTM.	21.26
760303	MRSHAKXA	1141.85
760303	MRSHARXA	93.41
760303	MRSHILXC	103.66
760303	MRSHIN01	161.55
760303	MRSHMIM	104.37
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760303	MRSHNCXA	105.73
760303	MRSHOH46	130.19
760303	MRSHOKXA	158.68
760303	MRSHTXW	63.86
760303	MRSHVAM	136.35
760303	MRSHWIXA	107.87
760303	MRSLILXA	73.3
760303	MRSLPAMV	127.77
760303	MRSNCOM	59.15
760303	MRSNILXA	100.28
760303	MRSNMOX	120.27
760303	MRSNOKM	100.13
760303	MRSSILXE	149.62
760303	MRSTOHXA	133.11
760303	MRSVILXC	99.31
760303	MRTGIDMA	103.14
760303	MRTHFLVE	176.27
760303	MRTHIAXO	97.98
760303	MRTHNYXA	175.48
760303	MRTHOKXA	108.71
760303	MRTHTXM.	124.32
760303	MRTHWIXA	95.25
760303	MRTLIAXO	93.69
760303	MRTLNEXL	71.54
760303	MRTNILXD	95.91
760303	MRTNINXA	160
760303	MRTNMON	96.92
760303	MRTNMSM	145.23
760303	MRTNNDX/	139.58
760303	MRTNTXXA	109.86
760303	MRTNWAX	103.61
760303	MRTNWVX	172.57
760303	MRTRARXA	74.77
760303	MRTTGA23	29.07
760303	MRTTGAEA	59.33

760303	MRTTGAM	48.93
760303	MRTTILXD	132.9
760303	MRTTINXA	129.78
760303	MRTTMNX	154.01
760303	MRTTOH37	54.71
760303	MRTTOKM	108.47
760303	MRTTPAXM	85.95
760303	MRTTSCMA	96.21
760303	MRTTTXXA	126.43
760303	MRTWIASC	63.13
760303	MRTWINXA	109.59
760303	MRTWMNX	100.21
760303	MRTWMOX	146.11
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760303	MRTWOHX	121.88
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760303	MRTYNMM	88.17
760303	MRTZCA11	49.34
760303	MRVAUTXC	132.02
760303	MRVGAZXC	71.37
760303	MRVIIN01	94.38
760303	MRVIMOXA	157.09
760303	MRVINCXA	76.14
760303	MRVLARXA	91.26
760303	MRVLGAXA	134.4
760303	MRVLKSXA	111.69
760303	MRVLMOX	135.06
760303	MRVLNCCM	115.86
760303	MRVLNYXA	110.49
760303	MRVLOHXA	177.91
760303	MRVLPAMA	39.44
760303	MRVLTXMF	82.24
760303	MRVLVTUM	119.17
760303	MRVNGAXA	90.49
760303	MRVNNCXA	136.47
760303	MRVRMIXI	175.32
760303	MRVRNVXA	208.52
760303	MRVSPRUF	147.12
760303	MRVYCAXF	84.88
760303	MRWYWAX	85.69
760303	MRYNTXXA	114.7
760303	MSBCILXA	132.9
760303	MSBGPAXM	142.86
760303	MSBHCA11	64.38
760303	MSCDWIXA	139.93

760303	MSCKMIXI	130.26
760303	MSCLNM0	91.58
760303	MSCTIACJ	148.42
760303	MSCTIACO	58.59
760303	MSCTILXE	99.35
760303	MSCTTNM	67.21
760303	MSCWIAXC	85.92
760303	MSCWIDXX	219.88
760303	MSCWKSXA	143.7
760303	MSCWPAM	89.62
760303	MSCWTNM	152.5
760303	MSCYCAXF	61.19
760303	MSCYIATC	21.26
760303	MSCYILXC	70.86
760303	MSCYMOX	84.06
760303	MSCYNERC	93.48
760303	MSHCWIXA	96.17
760303	MSHKAKXA	1141.85
760303	MSHLINXA	154.1
760303	MSHLNCXA	144.48
760303	MSHLTNXA	240.45
760303	MSHPMAG	106.93
760303	MSHVMIXI	109.45
760303	MSHWIN02	98.09
760303	MSHWIND	98.09
760303	MSKGMIBG	167.78
760303	MSKGMIXK	129.63
760303	MSKGMIXL	158.58
760303	MSKGMIXM	123.17
760303	MSKGMIXN	153.6
760303	MSKGMIXO	166.19
760303	MSKGMIXR	152.64
760303	MSKGOKM	67.65
760303	MSKGWI36	105.59
760303	MSKHMIXP	149.31
760303	MSLKWA01	72.24
760303	MSLKWAAI	72.42
760303	MSLNOH02	79.29
760303	MSLSMTXC	170.86
760303	MSMLMOX	119.45
760303	MSPKAZMA	103.43
760303	MSPNMSM	159.59
760303	MSPQNYM	75.6
760303	MSPSAKXA	329.05
760303	MSPTOHXA	109.19
760303	MSQRNMX	212.22
760303	MSQTNVXF	176.91

760303	MSRKWAX	127.18
760303	MSRVIAXO	130
760303	MSSLMT13	209.27
760303	MSSLMTFH	209.27
760303	MSSLMTGF	209.27
760303	MSSLMTM	21.26
760303	MSSLMTSC	40.94
760303	MSSLMTXC	16.05
760303	MSSNIAXO	125.1
760303	MSSNMNX	92.57
760303	MSSNNYM	46.71
760303	MSSNSDXA	132.06
760303	MSSNTXMI	44.72
760303	MSSYALXA	149.45
760303	MSTCNYM	38.94
760303	MSTFMSCL	98.84
760303	MSTNDEM	24.36
760303	MSTNOKM	66.84
760303	MSTNWIXA	173.38
760303	MSTWMIXI	60.75
760303	MSTWNJEC	137.3
760303	MSTWNJM	22.89
760303	MSTWPAM	161.42
760303	MSVJCAAT	46.02
760303	MSVLGAXA	180.36
760303	MSVLILXD	93.05
760303	MSVLNYXA	141.92
760303	MSVLOHXA	130.26
760303	MSVYIACO	57.02
760303	MTAGCA11	129.81
760303	MTAGMAC	116.18
760303	MTAGNJXD	107.86
760303	MTAGTXXA	63.33
760303	MTANORX	47.85
760303	MTARMDM	98.6
760303	MTARMDS	145.78
760303	MTARNCXA	147.38
760303	MTAYIAXC	31.25
760303	MTAYINXA	151.39
760303	MTBGARXA	98.33
760303	MTBLOHXE	86.7
760303	MTBLTXXA	121.5
760303	MTBNCAXF	129.81
760303	MTCAILXA	112.18
760303	MTCFILXC	115.57
760303	MTCHINXA	151.11
760303	MTCHNEXL	205.4

760303	MTCHNJM	22.67
760303	MTCHNVXF	60.03
760303	MTCHORXA	127.47
760303	MTCHSDCC	66.5
760303	MTCHSDM	189.75
760303	MTCLMICL	90.58
760303	MTCLMIMI	56.18
760303	MTCLMINR	93.89
760303	MTCLNJMC	22.67
760303	MTCLTXXA	98.43
760303	MTCLWIXA	126.84
760303	MTCOWAX	123.51
760303	MTCRILXE	118.14
760303	MTCRPAM	196.64
760303	MTCRSCXA	117.74
760303	MTCYMOL	100.02
760303	MTCYTN01	199.51
760303	MTCYTNXA	131.24
760303	MTDRFLXA	100.11
760303	MTDRTXXA	211.42
760303	MTEDKYM	146.15
760303	MTEGTNXA	137.12
760303	MTENTXXA	23.44
760303	MTERILXE	132.9
760303	MTFLWAX	199.5
760303	MTFTWIXA	162.63
760303	MTGLNCXA	160.15
760303	MTGLOHXA	102.14
760303	MTGMAL1	224.57
760303	MTGMAL1	30.69
760303	MTGMAL3	62.37
760303	MTGMALD	30.69
760303	MTGMALG	30.76
760303	MTGMALL	224.57
760303	MTGMALM	78.58
760303	MTGMALM	32.3
760303	MTGMALN	51.67
760303	MTGMINXE	124.1
760303	MTGMLAM	257.36
760303	MTGMMIX	164.66
760303	MTGMMN	51.09
760303	MTGMNYX	165.63
760303	MTGMOHM	56.72
760303	MTGMPAX	125.82
760303	MTGMTXX	109.56
760303	MTGMVTX	139.57
760303	MTGMWVI	35.84

760303	MTGNUTM	86.96
760303	MTGRKSXA	154.59
760303	MTGRPAM	105.33
760303	MTGRTXM	78.07
760303	MTGSNDXA	269.94
760303	MTGTLAM	187.35
760303	MTGVMOX	63.56
760303	MTGVVAXA	103.21
760303	MTHBWIXA	66.05
760303	MTHLARM	107.07
760303	MTHLNCM	85.95
760303	MTHLNJMH	23.08
760303	MTHLVTXA	179.6
760303	MTHOARXA	59.53
760303	MTHOIDM	61.74
760303	MTHOIDSC	61.94
760303	MTHOTXXA	148.3
760303	MTHPKS04	85.55
760303	MTHPWIXA	208.72
760303	MTHPWVT	138.13
760303	MTHRLAM	252.76
760303	MTHSTXMA	89.56
760303	MTHTOHM	63.06
760303	MTHWNCX	69.64
760303	MTHWVAX	147.47
760303	MTIDARXA	77
760303	MTIRMNM	78.73
760303	MTJCVAXA	85.74
760303	MTJDARXA	196.6
760303	MTJLTNXA	88.15
760303	MTJWPAM	229.26
760303	MTJYPAXM	90.58
760303	MTKSNYMI	85.86
760303	MTLCIAXO	170.87
760303	MTLDFLAP	41.39
760303	MTLDFLBR	41.39
760303	MTLDFLXA	41.39
760303	MTLDMOX	122.61
760303	MTLKMNXI	92.85
760303	MTLLNVXF	208.52
760303	MTLLWIXA	143.95
760303	MTLYMNXI	101.65
760303	MTMLNHW	135.32
760303	MTMOILXD	63.63
760303	MTMOMIX	124.77
760303	MTMOOHX	113.53
760303	MTMRILXA	102.86

760303	MTMRINXA	124.84
760303	MTMRMOX	163.74
760303	MTMRNYX	217.19
760303	MTMRPAXI	121.62
760303	MTMRWVX	101.89
760303	MTMSPAXI	101.5
760303	MTNCMEX	198.45
760303	MTNRNMM	91.39
760303	MTOLILXC	112.02
760303	MTOLKYXA	164.26
760303	MTOLMSAI	336.31
760303	MTOLMSM	204.5
760303	MTOLNCCE	211.64
760303	MTONILXC	50.38
760303	MTONWIX	112.93
760303	MTOROHX	161.59
760303	MTPCPAMI	36.17
760303	MTPLIDMA	97.96
760303	MTPLIN01	110.99
760303	MTPLLAXA	166
760303	MTPLOHXA	133.4
760303	MTPLVAXA	88.83
760303	MTPLVIXX	166.41
760303	MTPLVTSC	23.76
760303	MTPRILAN	136.01
760303	MTPSCA11	219.36
760303	MTPSILXC	168.05
760303	MTPSMAM	86.66
760303	MTPTPAMI	138.98
760303	MTRELAGB	212.98
760303	MTRELAIL	70.25
760303	MTRELANJ	212.98
760303	MTRPILAX	136.01
760303	MTRPILXE	150.87
760303	MTRSCOM	64.32
760303	MTRSGAXA	117.74
760303	MTRSIAXO	186.96
760303	MTRSILXC	104.18
760303	MTRSMIXI	93.56
760303	MTRSMNXI	79.08
760303	MTRSMOX	145.12
760303	MTRSOHXA	97.28
760303	MTRSPAXM	74.26
760303	MTRYCA01	57.21
760303	MTRYINXA	165.5
760303	MTRYLAMA	232.99
760303	MTRYTNXA	178.14

760303	MTRYVAXA	143.37
760303	MTSHCA12	135.63
760303	MTSLVAXA	98.56
760303	MTSMIN01	103.61
760303	MTSNNYAC	150.71
760303	MTSTIAXO	170.87
760303	MTSTILXC	105.17
760303	MTSTKYMA	69.13
760303	MTSTMOXA	127
760303	MTSTOHXA	123.57
760303	MTSVMDMV	138.16
760303	MTTNILXA	152.43
760303	MTTRGAXA	224.44
760303	MTTSWYXC	264.68
760303	MTUNIAXC	142.42
760303	MTUNPAMV	136.69
760303	MTUPNYXA	153.46
760303	MTVCOHXA	123.41
760303	MTVDMNMV	101.95
760303	MTVGAKXA	1141.85
760303	MTVIILXC	87.53
760303	MTVIIN01	112.23
760303	MTVIOHXA	145.36
760303	MTVIVAXA	96.15
760303	MTVLCT00	75.77
760303	MTVLILXD	91.47
760303	MTVLMOXA	119.45
760303	MTVLOHXA	108.68
760303	MTVLPAXM	81.6
760303	MTVLSCXA	93.86
760303	MTVRALMA	140.59
760303	MTVRFLXA	101.49
760303	MTVRGAXA	259.45
760303	MTVRIACO	68.64
760303	MTVRILMV	79.49
760303	MTVRIN01	106.09
760303	MTVRINAB	106.09
760303	MTVRKYAI	291.1
760303	MTVRMEXA	164.62
760303	MTVRMOX	102.56
760303	MTVRNYMT	36.37
760303	MTVROHXA	143.7
760303	MTVRORXX	130.65
760303	MTVRSDXA	124.12
760303	MTVRTXXA	94.68
760303	MTVRWAX	187.13
760303	MTVRWIXA	118.89

760303	MTVSCOM	72.6
760303	MTVWARX	74.12
760303	MTVWCA1	26.16
760303	MTVWHIC	144.87
760303	MTVWMO	175.22
760303	MTVWNCX	69.58
760303	MTVWNJM	82.96
760303	MTVWOKX	66.13
760303	MTWAWA	121.09
760303	MTWLVAX	103.21
760303	MTWNMIX	111.53
760303	MTWNWV	196.64
760303	MTWSKYX	74.44
760303	MTXIVIXA	55.5
760303	MTZMGAX	147.34
760303	MTZMIAXC	81.83
760303	MTZMIN01	176.86
760303	MTZNILXC	116.18
760303	MTZNTXXA	113.61
760303	MTZNWIX	185.23
760303	MUGUCAX	31.89
760303	MUIRMIXG	182.33
760303	MUNBPRU	166.56
760303	MUNCIN01	24.92
760303	MUNVNYX	100.37
760303	MURDSDX	132.67
760303	MURTCAXF	88.62
760303	MUSEOKX	164.95
760303	MUTLMDM	36.74
760303	MUTLOKX	142
760303	MUVLILXC	132.9
760303	MUVLPAES	38.79
760303	MVNPCOM	111.08
760303	MVTWPAE	168.7
760303	MWTWOH	159.19
760303	MXBSNDX	181.69
760303	MXHTUTX	187.83
760303	MXMDVAX	169.85
760303	MXTNNCX	117.64
760303	MXVLFLM	123.96
760303	MXVLMO6	61.24
760303	MXWLCAX	128.24
760303	MXWLIAXP	90.43
760303	MXWLNEX	112.2
760303	MXWLNM	97.24
760303	MXYSGAX	86.4
760303	MYBEMIXH	123.22

760303	MYBHSCAF	91.48
760303	MYBHSCIP	160.28
760303	MYBHSCXA	91.04
760303	MYBHSCXB	81.22
760303	MYBHSCXC	91.08
760303	MYBHSCXM	64.6
760303	MYBKNYXA	155.04
760303	MYBLCOXC	122.34
760303	MYBRWVX	122.18
760303	MYCHAKXA	981.28
760303	MYCKORXA	115.6
760303	MYCYFLXA	88.5
760303	MYCYIAXP	133.39
760303	MYCYOH76	130.61
760303	MYDLPAXM	149.97
760303	MYDLTXXA	148.3
760303	MYFDKYMA	88.17
760303	MYFDNYXA	139.7
760303	MYGZPRCC	213.61
760303	MYHGOH4	66.46
760303	MYHLNMX	181.5
760303	MYLCKYXA	162.36
760303	MYNRARXA	123.99
760303	MYNRIAXO	73.26
760303	MYNRMAW	36.37
760303	MYNRMNX	87.62
760303	MYPNORX	190.9
760303	MYPRTXXA	117.59
760303	MYRATXXA	124.19
760303	MYRTMOX	180.46
760303	MYRTMSXA	234.51
760303	MYSPTXXA	122.76
760303	MYSTCT00	78.63
760303	MYSTIAXO	146.09
760303	MYTTKSXA	107.27
760303	MYVICA01	85.54
760303	MYVIKSEL	93.52
760303	MYVIMIMM	119.1
760303	MYVIOHXA	136.08
760303	MYVIPAXM	75.69
760303	MYVIWAXX	51.85
760303	MYVLARXA	119.33
760303	MYVLGAXA	102.77
760303	MYVLKYMA	124.22
760303	MYVLLAMA	181.77
760303	MYVLMDM	87.5
760303	MYVLMIMI	115.41

760303	MYVLMOX	107.33
760303	MYVLNCXA	183.29
760303	MYVLND01	189.66
760303	MYVLNDBC	88.64
760303	MYVLNYXA	141.42
760303	MYVLOKXA	125.96
760303	MYVLSCXA	88.57
760303	MYVLTNM	80.82
760303	MYVLWI11	67.81
760303	MYVLWVX	205.03
760303	MYWDNEX	139.86
760303	MZLETXXA	148.3
760303	MZPPMNX	96.47
760303	NABNWIXA	130.89
760303	NADMMAS	48.42
760303	NADMMIX	119.24
760303	NAGSSC03	160.28
760303	NAGSSCM	47.78
760303	NANAHICO	31.86
760303	NANCKYXA	171.3
760303	NANDMAA	116.6
760303	NANSMEX	178.81
760303	NAPACA01	58.4
760303	NAPNNEXG	192.42
760303	NAPRNEXS	237.57
760303	NARKKSXA	141.25
760303	NASHIACO	89.16
760303	NASHMTXC	255.05
760303	NASHNH08	161.57
760303	NASHNHGF	78.14
760303	NASHNHND	57.04
760303	NASHNHW	34.65
760303	NASHOKXA	164.95
760303	NASLWAXX	154.57
760303	NASSNYXA	61.7
760303	NATLMAOE	105.78
760303	NATNMAM	39.24
760303	NATNPAAG	89.62
760303	NATNPANR	80.64
760303	NAUVALXA	200.61
760303	NAUVILXC	117.54
760303	NAVJNMXC	139.45
760303	NBCYNEXL	83.82
760303	NBENOHXA	72.16
760303	NBFDMASN	93.07
760303	NBFDMOX	100.88
760303	NBFDNYXA	131.28

760303	NBFDPAXN	107.12
760303	NBFRCT00	81.5
760303	NBFRMAAE	45.36
760303	NBFRPAXN	133.27
760303	NBIATXXA	105.21
760303	NBLFOHXA	152.73
760303	NBLNOHXA	118.26
760303	NBLTOHXA	76.19
760303	NBMRMIM	96.67
760303	NBNDNEXC	129.56
760303	NBNDORXX	186.48
760303	NBNDWAX	71.82
760303	NBPTMAGI	100
760303	NBRGNJNB	22.71
760303	NBRKILNB	73.3
760303	NBRKILNT	79.04
760303	NBRNMIXG	138.62
760303	NBRNMNN	88.68
760303	NBRNTXNB	66.08
760303	NBRRNEXH	214.36
760303	NBRWMEV	122.63
760303	NBTNILXD	87.89
760303	NBTNMIMI	96.12
760303	NBTNMOX	173.85
760303	NBTNNHHI	87.52
760303	NBTNOHXA	144.89
760303	NBTNTXXB	107.2
760303	NBVLIN01	91.04
760303	NBWKNJ17	20.55
760303	NBWKNJ48	137.3
760303	NBWKNJNE	20.55
760303	NCBNMTXC	155.2
760303	NCDHWIXA	98.92
760303	NCGDTXNC	62.93
760303	NCHCILNC	72.69
760303	NCHENDXA	148.11
760303	NCHINYXA	112.9
760303	NCHLGAXA	220.08
760303	NCHLIAXO	98.5
760303	NCHLMAGI	81.68
760303	NCHLNYNL	108.12
760303	NCHLWIXA	102.51
760303	NCHRSCBM	160.28
760303	NCHRSCHY	64.35
760303	NCHSTXXA	190.91
760303	NCHSWAXX	66.6
760303	NCKTMAUI	52.02

760303	NCLDPANC	34.75
760303	NCLDWVNI	35.95
760303	NCLNNYNC	93.15
760303	NCLSCA12	92.58
760303	NCLTMNM	93.6
760303	NCLTMNN(	93.6
760303	NCLVNYNC	97.71
760303	NCNATXXA	110.55
760303	NCSNGAXA	84.46
760303	NCSNKSHA	95.96
760303	NCSNMNXI	130.8
760303	NCSNPAXN	59.86
760303	NCTNILXC	125.35
760303	NCTNOH49	95.44
760303	NCTRALXA	197.88
760303	NCVLKYXA	80.78
760303	NCVLNYXA	152.18
760303	NCVLVAXA	286.14
760303	NCWYNHKI	50.73
760303	NDADFLAC	49.42
760303	NDADFLBR	30.73
760303	NDADFLGG	32.3
760303	NDADFLOL	58.2
760303	NDHMALX/	266.34
760303	NDHMMAC(	116.6
760303	NDHMMAE	77.99
760303	NDHMMAF	77.99
760303	NDLDCOM/	71.53
760303	NDLDTXND	49.76
760303	NDLETXXA	111.9
760303	NDLSCAXG	216.23
760303	NDLTAKXA	1141.85
760303	NDMRPAXI	158.06
760303	NDMRTXX/	148.3
760303	NDRGMEA(	79.19
760303	NDSHKS04	86.25
760303	NDVLTXXA	93.79
760303	NDWYIAXC	121.11
760303	NEBOKYM/	80.38
760303	NEBOMOX/	148.62
760303	NEDWCAXF	129.71
760303	NEDYORXA	136.52
760303	NEGPNJ01	105.27
760303	NEKMNDX/	168.8
760303	NEKSWIXA	77.19
760303	NELDNDXA	114.18
760303	NELYMSXA	345.89

760303	NEMHIAXC	70.66
760303	NEMHNEXI	113.51
760303	NENAAKXA	442.3
760303	NENGIAXO	127.95
760303	NENHWI11	83.05
760303	NEOGILXC	84.84
760303	NEOLIACO	82.35
760303	NEOLUTXC	31.77
760303	NEONKYES	206.97
760303	NEPHUTMA	105.21
760303	NEPTWIXA	210.05
760303	NESHMOGI	62.3
760303	NESHWIXA	101.08
760303	NETNOHXA	59.55
760303	NEVDIAXC	70.63
760303	NEVDMON	73.66
760303	NEVDOHXA	163.24
760303	NEVDTXXA	35.2
760303	NEVSMNXN	139.66
760303	NEY OHXA	121.74
760303	NFDMWI11	119.1
760303	NFFDOHXB	141.86
760303	NFFSPA01	158.4
760303	NFLDNJNF	98.79
760303	NFLDPANE	109.81
760303	NFMYFLXA	90.95
760303	NFMYFLXB	87.47
760303	NFRKIDXC	248.41
760303	NFRKNVXF	208.52
760303	NFRMMAE	81.33
760303	NGBHFLXA	36.26
760303	NGFLNY76	24.03
760303	NGFLNYPO	24.29
760303	NGFLNYWC	33.44
760303	NGLNCOMA	60.49
760303	NGLSAZMA	64.86
760303	NGLSAZMV	64.83
760303	NGLSMTXC	268.14
760303	NGLYTXXA	148.3
760303	NGMTAKXA	1141.85
760303	NGNEMIMI	74.14
760303	NGRANDXA	127.86
760303	NGRNNYNC	34.07
760303	NGRTKYXA	63.27
760303	NGTCCT00	101.51
760303	NGTWOHX	72.16
760303	NGUBPRUF	152.68

760303	NHBYWAX	135.26
760303	NHDLMTX	284.08
760303	NHFRIACO	76.93
760303	NHFRMOX	153.56
760303	NHHLNHD	51.25
760303	NHHNOH9	101.9
760303	NHLDCA07	113.02
760303	NHLDCA11	47.83
760303	NHLDILXC	132.89
760303	NHLDOH4	116.02
760303	NHLDPAXN	102.96
760303	NHLDSDXA	193.77
760303	NHLLCA01	65.44
760303	NHLLIAXO	95.53
760303	NHLMORX	59.11
760303	NHNDILXD	101.76
760303	NHNTGAX	266.17
760303	NHRBMEN	133.01
760303	NHRCORX	168.35
760303	NHRTMTX	122.39
760303	NHTNIAXC	82.71
760303	NHTNMOX	123.53
760303	NHVNCT00	78.63
760303	NHVNMEN	138.77
760303	NHVRMTX	160.79
760303	NHWDCA0	43.63
760303	NHWDCA0	44.61
760303	NHWKNEX	92.13
760303	NICECA11	126.17
760303	NICSCA11	90.3
760303	NIGRWIXA	77.17
760303	NILDCA11	129.81
760303	NILDCA12	129.81
760303	NILEWAXX	139.43
760303	NILSMIMN	125.25
760303	NILSOH65	101.9
760303	NINDOH48	92.26
760303	NINGMOX	107.33
760303	NINTCT00	75.77
760303	NINTILXC	110.47
760303	NIOTILXC	55.05
760303	NIOTTNXA	173.4
760303	NIPMCA11	28.55
760303	NITRWVTW	35.32
760303	NIWTCOM	64.34
760303	NIXAMOA	116.8
760303	NIXNPAXN	83.76

760303	NIXNTXXA	130.24
760303	NJMYMDN	110.05
760303	NJSNINXA	172.14
760303	NJSNOH53	103.12
760303	NKENAKXA	341.84
760303	NKGSSCXA	156.21
760303	NKLAAKXA	1141.85
760303	NKLIAKXA	1141.85
760303	NKLKMNXN	65.38
760303	NKLRFLMA	100.18
760303	NKMSILXC	96.05
760303	NKTPPA01	158.4
760303	NKTWRIPH	93.72
760303	NKVLVAXA	94.65
760303	NLBGOHXA	112.71
760303	NLBTIAXO	50.48
760303	NLBTINXA	122.47
760303	NLFRVANF	147.27
760303	NLGHNEXH	87.62
760303	NLHUHICO	236.14
760303	NLIMOH54	103.12
760303	NLLGAKXA	1141.85
760303	NLMSTXXA	148.3
760303	NLNDMIXI	139.77
760303	NLOPNEXS	143.86
760303	NLSNGAXA	144.57
760303	NLSNILXA	129.22
760303	NLSNMOXA	173.85
760303	NLSNNEXL	120.63
760303	NLSNNVXB	64.17
760303	NLSNWIXA	144.56
760303	NLTHMIXJ	109.09
760303	NLVGNVBV	195.98
760303	NLVGNVXF	34.59
760303	NLVGNVXG	37.49
760303	NLVKNDXA	191.41
760303	NLVLMNXN	115.83
760303	NLVLMOXA	153.84
760303	NLVLOH75	120.35
760303	NLVLTNXA	101.16
760303	NLVLTXXA	92.98
760303	NMCHINXA	102.35
760303	NMFRCT00	95.79
760303	NMFRILXA	85.91
760303	NMFRPAXN	127.66
760303	NMKNWIXA	185.05
760303	NMNGSCXA	119.7

760303	NMPAIDM/	82.39
760303	NMRDARX/	80.44
760303	NMRDMNX	98.83
760303	NNFLALXA	266.34
760303	NNGLPAXN	121.26
760303	NNGOPAXN	100.86
760303	NNMLTNX/	186.43
760303	NNPCAKXA	1141.85
760303	NNPLFLXA	76.97
760303	NNPRMEX/	191.92
760303	NNSHMTX(	277.74
760303	NNTCMDN'	105.33
760303	NNTCPA01	158.4
760303	NNTCPANA	118.8
760303	NNVHINXA	139.5
760303	NNWYMEX	145.54
760303	NOBLGAXA	94.92
760303	NOBLILXE	128.2
760303	NOBLOKM/	86.23
760303	NOELMOX/	56.13
760303	NOLMOH7'	82.07
760303	NOLNTXXA	132.25
760303	NOMEAKX/	1141.85
760303	NOMEMNX	154.01
760303	NOMENDX	135.95
760303	NOMETXX/	95.72
760303	NONANDX/	85.7
760303	NORCLAMI	111.3
760303	NORGCA11	40.72
760303	NORMNDX	269.94
760303	NOTKAKXA	1141.85
760303	NOVAOHXE	91.19
760303	NOVTCAXF	72.76
760303	NOWTOKM	70.49
760303	NOXNMTX(	78.7
760303	NOXNPAXN	109.55
760303	NPKKAKXA	1141.85
760303	NPKNILXN	70.92
760303	NPLIHICO	147.05
760303	NPLNMIMI	103.12
760303	NPLNNDX/	172.24
760303	NPLNOHX/	127.32
760303	NPLNOR62	80.95
760303	NPLSFLXC	96.56
760303	NPLSFLXD	84.11
760303	NPLSNYXA	212.23
760303	NPLSOHXA	46.13

760303	NPLSTXXA	136.06
760303	NPLTNENW	78.54
760303	NPMOIDM	90.6
760303	NPNSILXD	146.66
760303	NPPLMTXC	287.65
760303	NPPNINXA	124.75
760303	NPRCFLXA	40.93
760303	NPRRWIXA	72.24
760303	NPRTMIMN	112.34
760303	NPRTWA01	71.04
760303	NPRVRIMS	80.23
760303	NPSKAKXA	1141.85
760303	NPTUNJNT	127.77
760303	NPVLILBJ	81.22
760303	NPVLILNA	86.3
760303	NPVLILNE	75.73
760303	NPVLLAMA	225.19
760303	NPVNWA01	88.17
760303	NPWRORXA	152.68
760303	NRBGNYXB	152.18
760303	NRBHMDN	35.76
760303	NRBOIAXO	148.46
760303	NRBOMASC	91.93
760303	NRBRMO01	130.93
760303	NRBRMOXA	130.93
760303	NRCKNYXA	133.86
760303	NRCKOHXA	114.3
760303	NRCRGA76	204.84
760303	NRCRGAHK	33.27
760303	NRCRGAIS	91.65
760303	NRCRGAMA	32.3
760303	NRCRMNXI	26.24
760303	NRCYILXE	181.94
760303	NRDGMAC	34.66
760303	NRDGMEXA	172.3
760303	NRDHTXNH	105.21
760303	NRFDMAM	128.88
760303	NRFDMNN	91.63
760303	NRFDOHXA	78.88
760303	NRFDVTXA	133.8
760303	NRFDWIXA	136.97
760303	NRFKWVXA	124.84
760303	NRFLCT00	143.7
760303	NRFLNENW	70.65
760303	NRFLNYNO	217.8
760303	NRFLVA68	155.74
760303	NRFLVABL	34.81

760303	NRFLVABN	91.48
760303	NRFLVABS	32.59
760303	NRFLVAGS	80.99
760303	NRFLVAHA	91.48
760303	NRFLVAHG	155.74
760303	NRFLVAJT	35.78
760303	NRFLVAOD	41.17
760303	NRFLVAOV	47.9
760303	NRFLVASP	35.78
760303	NRFLVAWC	41.17
760303	NRFRARXA	196.6
760303	NRGNRIMA	46.54
760303	NRJTPRCO	122.28
760303	NRLDIDXC	118.59
760303	NRLDPAAA	209.92
760303	NRLNNCXA	129.8
760303	NRMBPAXN	92.04
760303	NRMNARXA	91.93
760303	NRMNOKM	62.63
760303	NRMNOKN	135.1
760303	NRMNTXXA	148.3
760303	NROPMNXI	139.5
760303	NROSNYNR	125.43
760303	NRPHARMA	103.26
760303	NRPKGAXA	125.45
760303	NRPLAKXA	882
760303	NRPNMDN	78.64
760303	NRPTFLXA	95.85
760303	NRRSTNMA	92.3
760303	NRSDFLXA	34.7
760303	NRSHMIXG	148.36
760303	NRSPIAXO	80.83
760303	NRSPTNXA	204.63
760303	NRTEMDNI	111.67
760303	NRTEPAXN	78.74
760303	NRTHSCXB	112.15
760303	NRTNKSLI	101.07
760303	NRTNMATA	44.42
760303	NRTNOH23	55.68
760303	NRTNTXXA	148.3
760303	NRTNVANC	62.11
760303	NRTWPA1C	158.4
760303	NRTWPANI	23.07
760303	NRUPORXA	133.72
760303	NRUPTXXA	148.3
760303	NRVKAKXA	1141.85
760303	NRVLKSXA	50.36

760303	NRVLKYMA	58.45
760303	NRVLMIMN	61.62
760303	NRVLNYXA	152.99
760303	NRVLOHXA	91.37
760303	NRVSNMXC	268.93
760303	NRWCCT0C	78.73
760303	NRWCKSXA	130.47
760303	NRWCNYXA	153.46
760303	NRWCOH8	128.3
760303	NRWDCOXC	92.87
760303	NRWDMAV	36.37
760303	NRWDMNX	105.59
760303	NRWDMOX	68.9
760303	NRWDNCXA	107.25
760303	NRWDNYN	214.31
760303	NRWDOHN	48.18
760303	NRWFMEC	143.4
760303	NRWLCAXF	31.7
760303	NRWLCAXG	56.98
760303	NRWLCT02	57.88
760303	NRWLCT03	59.98
760303	NRWLCTCV	59.98
760303	NRWLIACO	56.4
760303	NRWLMAM	93.12
760303	NRWLOHXA	186.44
760303	NRWLWIXA	148.82
760303	NRWSVANA	174.88
760303	NRWYAKXA	925.52
760303	NRWYIAXO	77.32
760303	NRWYME0	184.45
760303	NRWYMEFA	47.75
760303	NRWYMINV	101.9
760303	NRWYSCXA	100.07
760303	NSBHFLMA	71.09
760303	NSBYTXXA	59.91
760303	NSCHNMXC	137.51
760303	NSCRCA11	27.68
760303	NSCRCA12	51.37
760303	NSCYSDAP	190.15
760303	NSFDTXXA	131.86
760303	NSFDVTXA	138.15
760303	NSFLKSXA	136.37
760303	NSFRMESP	46.8
760303	NSFRNHMA	200.99
760303	NSHBOKXA	164.95
760303	NSHKWIXA	117.15
760303	NSHNNJ01	82.64

760303	NSHRCAXF	72.41
760303	NSHWMNN	66.43
760303	NSJNCA11	105.05
760303	NSLDSDXA	258.24
760303	NSLKUTMA	55.62
760303	NSMTSCXB	75.69
760303	NSPLMNPR	46.86
760303	NSPLWAXA	103.9
760303	NSQHPANE	154.7
760303	NSSWMNN	68.13
760303	NSTNSCXA	131.85
760303	NSTROHXB	148.24
760303	NSVLARMA	114.73
760303	NSVLGAXA	103.58
760303	NSVLILNV	116.02
760303	NSVLIN01	104.85
760303	NSVLKSXA	136.97
760303	NSVLNCXA	40.46
760303	NSVLOHXA	92.81
760303	NSVLTN02	190.15
760303	NSVLTN17	199.51
760303	NSVLTN19	199.51
760303	NSVLTN48	31.51
760303	NSVLTN90	63.91
760303	NSVLTNAA	69.84
760303	NSVLTNAP	43.82
760303	NSVLTNBH	66.93
760303	NSVLTNBV	84.43
760303	NSVLTNBW	78.58
760303	NSVLTNCD	34.7
760303	NSVLTNCH	35.97
760303	NSVLTNDO	38.55
760303	NSVLTNHH	81.5
760303	NSVLTNIN	47.78
760303	NSVLTNMC	38.5
760303	NSVLTNMT	21.43
760303	NSVLTNMV	21.43
760303	NSVLTNST	33.44
760303	NSVLTNUN	31.51
760303	NSVLTNWC	37.23
760303	NSVLTNWM	72.76
760303	NSVLWIXA	110.23
760303	NSVMTN03	190.15
760303	NSVMTN17	199.51
760303	NSVMTNFS	49.92
760303	NSVMTNNI	166.35
760303	NSVNTN08	199.51

760303	NSVNTN09	199.51
760303	NSVNTNBV	199.51
760303	NSVOTNVG	199.51
760303	NSYRNYNS	23.4
760303	NTBGWIXA	122.69
760303	NTBRVAXA	117.74
760303	NTCHLABF	212.98
760303	NTCHLACR	232.99
760303	NTCHLAMA	142.91
760303	NTCHMSBG	336.31
760303	NTCHMSM	173.62
760303	NTCKMAEG	28.18
760303	NTCKNCXA	152.38
760303	NTCNNJ01	88.75
760303	NTCYCA11	44.8
760303	NTLYNJNU	66.52
760303	NTRDARMA	84.14
760303	NTRNMEXA	151.51
760303	NTSLALXA	112.69
760303	NTSXSCXA	77.15
760303	NTTNMSM	250.65
760303	NTWKKSXA	102.41
760303	NUARIDXC	126.99
760303	NUCLCOXC	146.09
760303	NUKIAKXA	1141.85
760303	NULTAKXA	1141.85
760303	NUMDPAN	186.09
760303	NUNDNYXA	270.29
760303	NUNDSDXA	134.71
760303	NUNNCOXG	143.72
760303	NUSTAKXA	1141.85
760303	NVCYCA11	76.49
760303	NVLCPAXN	125.06
760303	NVLSGAXA	175.99
760303	NVNGMOX	128.04
760303	NVRNINXA	111.7
760303	NVRRKSXA	103.96
760303	NVRRMNN	50.79
760303	NVRROH87	72.16
760303	NVSTTXXA	122.39
760303	NVVLIAXO	146.09
760303	NVVLMIMN	112.94
760303	NVVLNYXA	92.27
760303	NWAGMSX	164.64
760303	NWALIAXO	170.87
760303	NWALIN01	42.68
760303	NWALMSM	276.41

760303	NWALMSU	336.31
760303	NWALOH8	104.37
760303	NWALPAX	170.84
760303	NWATILGY	104.2
760303	NWAXPAX	115.58
760303	NWAYMIN	116.02
760303	NWBCALX	116.22
760303	NWBDILXE	102.98
760303	NWBFMIM	138.77
760303	NWBGMEX	113.4
760303	NWBGMO	171.95
760303	NWBGNDX	153.71
760303	NWBGPAX	133.58
760303	NWBGTXX	148.3
760303	NWBGWI1	113.58
760303	NWBGWV	113.91
760303	NWBHPAX	149.83
760303	NWBLILXC	107.77
760303	NWBLNYX	122.38
760303	NWBLWIC	32.76
760303	NWBMOH	135.52
760303	NWBONCX	154.64
760303	NWBRCAX	129.81
760303	NWBRCT0	62.09
760303	NWBRIN01	101.19
760303	NWBRNCX	83.87
760303	NWBRNYN	36.98
760303	NWBRNYW	36.8
760303	NWBRORX	112.25
760303	NWBRTNM	117.53
760303	NWBSINXA	151.52
760303	NWBTMNC	24.22
760303	NWBVOHX	110.81
760303	NWBYFLM	108.88
760303	NWBYMIM	175.03
760303	NWBYOHX	99.73
760303	NWBYSCM	108.2
760303	NWBYVTP	157.25
760303	NWCHOHX	91.36
760303	NWCMMO	173.85
760303	NWCMNM	140.93
760303	NWCMNYX	152.18
760303	NWCMOH	139.38
760303	NWCNCT0	70.32
760303	NWCNKYX	174.29
760303	NWCNOHX	172.48
760303	NWCRINXA	121.88

760303	NWCROH8	103.76
760303	NWCSCA11	60.4
760303	NWCSCOM	96.3
760303	NWCSDEN	34.94
760303	NWCSIN01	106.7
760303	NWCSNEXS	202.79
760303	NWCSOKXA	46.36
760303	NWCSOKXE	87.6
760303	NWCSPAN	36.17
760303	NWCSTXXA	170.18
760303	NWCSVAXA	65.45
760303	NWCSWYX	144.25
760303	NWCYNYN	90.79
760303	NWDGILXC	125.54
760303	NWDRNHX	142.83
760303	NWDSNHM	168.8
760303	NWEFSDXA	104.24
760303	NWELSCMA	105.73
760303	NWFDNYN	141.59
760303	NWFLCT00	72.92
760303	NWFLMNX	145.7
760303	NWFLMOX	70.21
760303	NWFLOHXA	128.79
760303	NWFLPANF	177.13
760303	NWFNNYM	115.02
760303	NWFNVTYA	149.82
760303	NWFPPAXN	139.6
760303	NWFRMOV	109.42
760303	NWFRWIXA	104.46
760303	NWGDPAX	57.73
760303	NWGLMEX	116.69
760303	NWGLWIXA	122.69
760303	NWGRMNX	116.78
760303	NWGVNCX	108.69
760303	NWGVNEX	56.06
760303	NWHBMSX	177.99
760303	NWHLWIXA	121.23
760303	NWHNCT02	30.38
760303	NWHNCT03	30.38
760303	NWHNCTG	119.25
760303	NWHNIAXC	127.95
760303	NWHNILXE	132.9
760303	NWHNINXA	83.93
760303	NWHNKYM	151.28
760303	NWHNMIM	96.12
760303	NWHNMOX	49.59
760303	NWHNWVX	190.76

760303	NWHOTXX	102.48
760303	NWHPALX	111.79
760303	NWHPNCX	166.99
760303	NWHPPAN	134.49
760303	NWHPVAX	93
760303	NWHRIN01	109.17
760303	NWHRMEX	130.69
760303	NWIBLAM	88.17
760303	NWJHTNX	201.93
760303	NWKNOH0	141.86
760303	NWKNOHX	58.6
760303	NWKNPAN	35.27
760303	NWKROKM	112.99
760303	NWLBOHX	97.35
760303	NWLDMN0	111.93
760303	NWLDMNX	111.93
760303	NWLDNCC	110.87
760303	NWLKWA0	79.27
760303	NWLLCAXF	239.67
760303	NWLLIAXO	80.55
760303	NWLLOKX	89.15
760303	NWLLSDXA	212.27
760303	NWLNCT02	30.42
760303	NWLNIAXC	79.49
760303	NWLNILNL	97.79
760303	NWLNMNX	26.24
760303	NWLNMOX	93.87
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760303	NWLNTXX	75.92
760303	NWLNWI1	108.06
760303	NWLSINXA	114.16
760303	NWLSPANV	80.65
760303	NWLSWIX	74.95
760303	NWLXOH3	124.64
760303	NWLYOHX	151.51
760303	NWMDIDX	140.23
760303	NWMDILXE	121.15
760303	NWMDMO	95.19
760303	NWMDOHI	72.13
760303	NWMDWIX	136.7
760303	NWMLINX	111.07
760303	NWMLMO	86.82
760303	NWMLOH5	95.02
760303	NWMNCA1	119.85
760303	NWMNILX	127.57

760303	NWMNMN	57.23
760303	NWMRALX	105.73
760303	NWMRIAX(	157.89
760303	NWMRIN0	142.43
760303	NWMRMD	85.13
760303	NWMRMN	46.84
760303	NWMRNH(	115.7
760303	NWMROHX	153.78
760303	NWMRVAX	102.73
760303	NWMRWV'	156.88
760303	NWMSOHX	139.06
760303	NWMTOH8	116.02
760303	NWNNGAF	37.6
760303	NWNNGAM	37.6
760303	NWNTCT0(	55.38
760303	NWNTGAX/	178.79
760303	NWNWVA(	35.47
760303	NWNWVAH	36.23
760303	NWNWVAH	34.75
760303	NWNWVAJ	35.13
760303	NWNWVAM	35.01
760303	NWNWVAY	35.47
760303	NWODIAC(	81.83
760303	NWODNDB	87.89
760303	NWODNHY	107.62
760303	NWORLA0	27.57
760303	NWORLA19	27.57
760303	NWORLA23	27.57
760303	NWORLAAI	212.98
760303	NWORLAAI	51.67
760303	NWORLAAY	75.69
760303	NWORLABI	45.82
760303	NWORLAC/	44.21
760303	NWORLACI	53.6
760303	NWORLAFF	47.78
760303	NWORLALK	51.67
760303	NWORLAM	27.57
760303	NWORLAM	58.2
760303	NWORLAM	27.57
760303	NWORLAM	61.1
760303	NWORLAM	53.6
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760303	NWORLARY	47.78
760303	NWORLAS(	58.2
760303	NWORLASI	51.67

760303	NWORLASK	57.49
760303	NWORLASV	59.43
760303	NWOXPAXI	86.16
760303	NWPHOHX	69.85
760303	NWPHOHX	102.11
760303	NWPHPAN	171.25
760303	NWPKCAXF	67.81
760303	NWPLIN01	61.87
760303	NWPLNYNF	90.79
760303	NWPNMTX	287.65
760303	NWPRINXA	63.02
760303	NWPRMNX	81.04
760303	NWPROHX	138.8
760303	NWPTARM	76.77
760303	NWPTMEM	113.39
760303	NWPTMIXI	64.42
760303	NWPTNCXA	101.89
760303	NWPTNEXH	237.57
760303	NWPTNHM	135.32
760303	NWPTNYXA	101.85
760303	NWPTOH4	108.67
760303	NWPTOR35	88.01
760303	NWPTPAXM	107.56
760303	NWPTRIBU	46.28
760303	NWPTRIEB	108.63
760303	NWPTTNM	112.2
760303	NWPTVAXA	103.21
760303	NWPTVTSE	150.32
760303	NWPTWAX	100.91
760303	NWPVIAXC	115.39
760303	NWPVNJM	78.64
760303	NWRCNYNI	35.8
760303	NWRDLAM	123.96
760303	NWRGOH5	101.9
760303	NWRKARM	92.82
760303	NWRKDEFJ	200.18
760303	NWRKDENI	76.97
760303	NWRKDEW	76.97
760303	NWRKILNW	113.58
760303	NWRKNDXA	194.16
760303	NWRKNJ02	20.55
760303	NWRKNJ03	22.49
760303	NWRKNJ10	137.3
760303	NWRKNJ41	137.3
760303	NWRKNJIR	22.49
760303	NWRKNJM	137.3
760303	NWRKNJNM	66.54

760303	NWRKNJPA	137.3
760303	NWRKNJW	66.52
760303	NWRKNYN	39.89
760303	NWRKOHX	99.73
760303	NWRKOHX	120.45
760303	NWRKOHX	118.31
760303	NWRKOHX	112.32
760303	NWRKTXH	76.24
760303	NWRMOH	102.51
760303	NWRSINXA	132.26
760303	NWRVAZM	57.6
760303	NWRYCOX	151.5
760303	NWSHIAXC	103.39
760303	NWSHPAX	137.54
760303	NWSKAKXA	1141.85
760303	NWSLNCXA	93.19
760303	NWSLNDXA	88.01
760303	NWSLPANS	147.96
760303	NWSMPAX	99.36
760303	NWSTPANS	36.22
760303	NWSWME	227.36
760303	NWTKAKXA	1141.85
760303	NWTNALXA	109.13
760303	NWTNGAH	118.41
760303	NWTNIAXC	38.46
760303	NWTNILXE	130.73
760303	NWTNIN01	72.02
760303	NWTNKS05	64.83
760303	NWTNLAM	229.77
760303	NWTNMAV	33.5
760303	NWTNMSH	250.44
760303	NWTNMSM	137.57
760303	NWTNNCM	59.43
760303	NWTNNJXU	47.81
760303	NWTNOHX	137.9
760303	NWTNTXXA	110.77
760303	NWTNWIXA	109.73
760303	NWTNWVX	147.09
760303	NWTRPAX	97.3
760303	NWTWCT0	81.5
760303	NWTWMO	153.71
760303	NWTWNDX	117.1
760303	NWTWPAN	35.95
760303	NWTZTNXA	169.64
760303	NWULMNX	80.73
760303	NWULTXXA	152.1
760303	NWUNSDA	189.75

760303	NWUNSDX	255.25
760303	NWVIALXA	107.67
760303	NWVLOHN	75.73
760303	NWVNIAXP	93.03
760303	NWVNMEX	198.45
760303	NWVNOHX	142.9
760303	NWVRIAXC	101.3
760303	NWVYNYXA	119.11
760303	NWWDNYX	133.94
760303	NWWLPAX	100.34
760303	NWWNILXI	107.87
760303	NWWNMD	127.7
760303	NWWNNYN	37.14
760303	NWWTOH4	72.16
760303	NWWVTXX	33.87
760303	NXPRMSXA	270.11
760303	NYACNYNK	81.71
760303	NYCHNYIX	150.71
760303	NYCKNY14	32.93
760303	NYCKNY71	34.66
760303	NYCKNY77	34.07
760303	NYCKNYAI	80.67
760303	NYCKNYAL	77.99
760303	NYCKNYAR	35.8
760303	NYCKNYAU	81.71
760303	NYCKNYAY	36.37
760303	NYCKNYBR	32.36
760303	NYCKNYBU	77.99
760303	NYCKNYCL	32.93
760303	NYCKNYFA	32.93
760303	NYCKNYFT	77.99
760303	NYCKNYKP	34.66
760303	NYCKNYLA	32.93
760303	NYCKNYRA	34.07
760303	NYCKNYTA	150.71
760303	NYCKNYTY	34.07
760303	NYCKNYWN	21.4
760303	NYCKNYZS	150.71
760303	NYCLNYJW	150.71
760303	NYCLNYOJ	31.2
760303	NYCMNY13	31.78
760303	NYCMNY18	25.93
760303	NYCMNY30	31.2
760303	NYCMNY36	31.2
760303	NYCMNY37	21.4
760303	NYCMNY38	150.71
760303	NYCMNY42	21.45

760303	NYCMNY5C	31.2
760303	NYCMNY54	31.2
760303	NYCMNY5E	31.78
760303	NYCMNY73	74.46
760303	NYCMNY79	58.44
760303	NYCMNY83	25.93
760303	NYCMNY97	32.36
760303	NYCMNYBS	28.89
760303	NYCMNYBV	52.43
760303	NYCMNYBX	28.89
760303	NYCMNYCA	71.99
760303	NYCMNYCZ	150.71
760303	NYCMNYM	32.93
760303	NYCMNYOV	150.71
760303	NYCMNYPS	63.38
760303	NYCMNYPZ	150.71
760303	NYCMNYQC	150.71
760303	NYCMNYTC	31.2
760303	NYCMNYTH	80.67
760303	NYCMNYVS	31.2
760303	NYCMNYW	34.66
760303	NYCMNYW	21.4
760303	NYCMNYZH	21.4
760303	NYCMNYZC	21.4
760303	NYCMNYZR	21.4
760303	NYCNNYDB	28.89
760303	NYCNNYFU	31.2
760303	NYCNNYYB	32
760303	NYCPNYIJ	37.78
760303	NYCPNYQP	150.71
760303	NYCPNYYK	150.71
760303	NYCQNYAS	32.93
760303	NYCQNYBA	33.5
760303	NYCQNYBH	86.91
760303	NYCQNYCC	31.78
760303	NYCQNYFH	28.18
760303	NYCQNYFL	32.93
760303	NYCQNYFR	36.37
760303	NYCQNYHS	90.15
760303	NYCQNYIA	34.07
760303	NYCQNYJA	32.36
760303	NYCQNYLI	31.78
760303	NYCQNYLN	34.07
760303	NYCQNYNJ	81.71
760303	NYCQNYNV	32.36
760303	NYCQNYOF	82.73
760303	NYCQNYPL	150.71

760303	NYCQNYRH	80.67
760303	NYCQNYRP	150.71
760303	NYCQNYWS	29.1
760303	NYCRNYND	84.84
760303	NYCRNYNS	35.21
760303	NYCRNYSS	88.98
760303	NYCRNYWS	36.63
760303	NYCTNYHI	28.89
760303	NYCTNYLJ	28.89
760303	NYCXNYCI	84.84
760303	NYCXNYCR	36.63
760303	NYCXNYGC	35.21
760303	NYCXNYHO	35.21
760303	NYCXNYJE	34.66
760303	NYCXNYKB	81.71
760303	NYCXNYMH	31.78
760303	NYCXNYTB	59.67
760303	NYCXNYTR	81.71
760303	NYLRMOXX	155.86
760303	NYMLMNX	85.27
760303	NYSSORXC	126.99
760303	NYUBCA11	105.05
760303	NZLHTXXA	161.2
760303	NZPRID01	108.33
760303	NZRTPANA	96.67
760303	NZRTTXXA	120.24
760303	OAKENDXA	75.1
760303	OASSCAXF	99.17
760303	OASSNV02	208.52
760303	OATSMOXA	173.85
760303	OBDHMSM	284.93
760303	OBLNILXE	115.36
760303	OBRLKSHA	136.97
760303	OBRLLAXA	158.68
760303	OBRLOHXA	77.35
760303	OBRNNDXA	200.86
760303	OBRNORXX	115.45
760303	OBRTNEXS	209.88
760303	OCALFLAT	129.2
760303	OCALFLDB	143.48
760303	OCALFLXA	44.81
760303	OCALFLXB	82.14
760303	OCALFLXC	82.14
760303	OCALFLXJ	90.13
760303	OCBHNYOE	90.03
760303	OCCYMDM	134.49
760303	OCCYMDO	36.29

760303	OCCYMDOI	36.4
760303	OCCYNJOC	91.83
760303	OCDNCA11	76.23
760303	OCENWVO	170.4
760303	OCFLWI11	55.69
760303	OCHLGAXA	178.55
760303	OCHLOKXA	101.46
760303	OCHYIAXP	170.87
760303	OCLLGAXA	174.13
760303	OCNEILXC	132.9
760303	OCNFFLXA	52.98
760303	OCNMWI11	115.41
760303	OCNTNEXH	141.9
760303	OCNTWI11	49.23
760303	OCPKWAXX	117.61
760303	OCPNMDCI	113.13
760303	OCQNVAXA	71.78
760303	OCRCNCXA	223.84
760303	OCRDALXA	102.09
760303	OCSDCA11	29.35
760303	OCSHWA01	96.05
760303	OCSPMSGC	100.69
760303	OCSTWAXA	103.79
760303	OCTVNEXL	95.41
760303	OCVLILXE	132.9
760303	OCVWDEOI	231.67
760303	ODBHSCXB	118.1
760303	ODBLIAXO	86.23
760303	ODEMTXXA	94.12
760303	ODENARXA	78.16
760303	ODINILXE	159.55
760303	ODINMNXC	115.75
760303	ODLLILXA	145.82
760303	ODLLNEXM	135.1
760303	ODLLORXX	146.89
760303	ODLLTXXA	148.3
760303	ODNLTXXA	148.3
760303	ODONINXA	66.45
760303	ODRGALXA	131.06
760303	ODSSMNXC	26.24
760303	ODSSMOXA	105.74
760303	ODSSNYXA	92.49
760303	ODSSTXEM	51.42
760303	ODSSTXLI	53.09
760303	ODSSTXRE	83.68
760303	ODSSWAXA	114.61
760303	ODTNMDA	77.25

760303	ODTNMDO	24.88
760303	ODTNMDP	94.8
760303	ODUMGAX	186.29
760303	ODVLALXA	104.68
760303	OEVLMOX	160.87
760303	OFLNILMQ	48.9
760303	OFLNMOX	85.7
760303	OGBGNYO	45.25
760303	OGBGWIX	57.04
760303	OGDCMIXI	130.89
760303	OGDNIAXO	93.07
760303	OGDNILXC	113.23
760303	OGDNUTM	16.18
760303	OGDNUTN	89.66
760303	OGDNUTS	41.18
760303	OGDNUTW	88.68
760303	OGEMWIX	158.96
760303	OGLLNENW	88.42
760303	OGLSILOG	131.41
760303	OGLSOKXA	122.69
760303	OGLSTXOG	93.12
760303	OGLVMNO	94.09
760303	OGNWCT0	60.03
760303	OGVLILXA	120.36
760303	OHCYOHX	143.55
760303	OHIOILXA	167.02
760303	OHIWNEXL	100.33
760303	OHTCALM	89.88
760303	OJAICA11	56.88
760303	OJCLNMXC	152.9
760303	OJUSFLTL	55.98
760303	OKACARXA	103.59
760303	OKBNMNX	90.15
760303	OKBONCX	109.39
760303	OKBRILDC	136.01
760303	OKBRILGZ	136.01
760303	OKBRILOA	38.38
760303	OKCAOK12	135.1
760303	OKCBFLXA	104.2
760303	OKCBOK55	135.1
760303	OKCBOKYC	135.1
760303	OKCKCOM	102.2
760303	OKCYINXA	121.73
760303	OKCYOKBZ	135.1
760303	OKCYOKCE	29.8
760303	OKCYOKEZ	31.47
760303	OKCYOKFB	135.1

760303	OKCYOKFN	135.1
760303	OKCYOKGA	39.48
760303	OKCYOKGR	56.77
760303	OKCYOKIX	29.8
760303	OKCYOKME	49.1
760303	OKCYOKMF	29.8
760303	OKCYOKMU	29.8
760303	OKCYOKNI	64.44
760303	OKCYOKOR	51.03
760303	OKCYOKPA	62.51
760303	OKCYOKPE	46.2
760303	OKCYOKPN	60.6
760303	OKCYOKSK	60.6
760303	OKCYOKSP	60.6
760303	OKCYOKSU	49.84
760303	OKCYOKSW	51.48
760303	OKCYOKUN	31.47
760303	OKCYOKVI	44.76
760303	OKCYOKWF	62.51
760303	OKCYOKWI	37.35
760303	OKCYUTXC	159.25
760303	OKCZOKZC	135.1
760303	OKDLCA11	94.59
760303	OKDLILXE	132.9
760303	OKDLLAMA	233.69
760303	OKDLNEXH	214.59
760303	OKDLPAOA	76.47
760303	OKDLTNXA	212.72
760303	OKDLWAXX	154.57
760303	OKENOKXA	95.94
760303	OKFDNYOK	119.65
760303	OKFDWIXA	140.15
760303	OKFRILOF	112.94
760303	OKGVARXA	104.65
760303	OKGVKYES	122.88
760303	OKGVLAMA	197.28
760303	OKGVMNO	82.35
760303	OKGVMOX	77.01
760303	OKGVTNXA	160.64
760303	OKHLFLMA	130.86
760303	OKHLNYOH	111.57
760303	OKHLOHXA	202.27
760303	OKHLOKXA	164.95
760303	OKHLTXXA	90.37
760303	OKHLWVCH	36.85
760303	OKHMMAR	96.52
760303	OKHRCAXA	60.89

760303	OKHROHXE	73.31
760303	OKHRTXXA	148.3
760303	OKHRWAX	81.59
760303	OKLATXXA	149.34
760303	OKLDCA03	26.09
760303	OKLDCA04	43.3
760303	OKLDCA11	38.79
760303	OKLDCA12	43.66
760303	OKLDCA13	51.37
760303	OKLDCAAN	129.81
760303	OKLDCACN	129.81
760303	OKLDCAEB	113.02
760303	OKLDCAOL	113.02
760303	OKLDCAUN	129.81
760303	OKLDIAXA	85.87
760303	OKLDILXC	84.68
760303	OKLDMDOI	39.34
760303	OKLDMEW	141.07
760303	OKLDMSM	372.27
760303	OKLDNEUV	91.39
760303	OKLDNJ01	80.64
760303	OKLDSCXA	81.66
760303	OKLDTXXA	148.3
760303	OKLEMNXC	142.81
760303	OKLNARXA	90.2
760303	OKLNIN01	91.59
760303	OKLNMSM	260.17
760303	OKLNOHXA	124.75
760303	OKLNTXXA	148.3
760303	OKLWFLXA	111.19
760303	OKLWILOL	54.22
760303	OKLYCA11	79.68
760303	OKLYIDXC	144.57
760303	OKLYKS03	139.01
760303	OKMHOKM	73.66
760303	OKMLOKM	67.65
760303	OKMNALXA	167.94
760303	OKMSMIAF	167.78
760303	OKMSMIM	85.9
760303	OKMTPAOA	85.04
760303	OKNLCAXF	129.81
760303	OKPKGAXA	220.08
760303	OKPKILOP	50.96
760303	OKRCOKXA	117.72
760303	OKRGLAXA	129.48
760303	OKRGMOA	84.07
760303	OKRGOR01	89.66

760303	OKRGTNM	40.99
760303	OKRNCAXF	52.91
760303	OKTWINXB	202.84
760303	OKVAWVX	131.06
760303	OKVLIAXO	170.87
760303	OKVLILXE	112.06
760303	OKVWCA1	66.69
760303	OKWDILOV	111.74
760303	OKWDOHX	148.34
760303	OKWDOKX	164.95
760303	OKWDTXX	148.3
760303	OKWDVAX	134.89
760303	OLA ARXA	132.05
760303	OLAPMOST	86.5
760303	OLARSCXA	163.05
760303	OLBGKSXA	103.03
760303	OLBRILOB	132.9
760303	OLBRMSXA	96.47
760303	OLCHVAXA	90.22
760303	OLCYLAMA	112.75
760303	OLCYPAXO	58.44
760303	OLDFNYXA	169.18
760303	OLDLCA11	41.79
760303	OLDNTXXA	120.43
760303	OLDSFLXA	76.39
760303	OLDSIAXO	131.33
760303	OLDWNJXJ	87.15
760303	OLENNYHA	39.29
760303	OLEYPAXO	46.79
760303	OLFLOH23	86.77
760303	OLFTNCXA	127.78
760303	OLFTOHXA	105.86
760303	OLFTWYM	82.28
760303	OLGHOKM	85.87
760303	OLHBAKXA	1141.85
760303	OLHCTNM	82.78
760303	OLHLKYXA	185.92
760303	OLHMSDX	86.56
760303	OLINIAXO	123.23
760303	OLIVMNOL	97.05
760303	OLIVNCXA	48.71
760303	OLKTAKXG	1141.85
760303	OLLALAXA	179.41
760303	OLLIIAXO	167.87
760303	OLMRMOX	102.24
760303	OLMSILOM	143.64
760303	OLMSMIXI	97.56

760303	OLMTKSXA	154.59
760303	OLNCCAXF	129.81
760303	OLNDCAXE	78.52
760303	OLNTSCXA	113.41
760303	OLNYILAB	136.01
760303	OLNYILXE	68.84
760303	OLNYMDOI	74.6
760303	OLNYMOXA	150.85
760303	OLNYMTXC	212.15
760303	OLNYTXXA	77.53
760303	OLPEKSXA	111.44
760303	OLRCSDXA	258.24
760303	OLSPTNMA	51.58
760303	OLSTOKMA	98.05
760303	OLSYCT00	101.51
760303	OLTHCOMA	91.39
760303	OLTNOKMA	90.05
760303	OLTOTXXA	159.7
760303	OLTRARMA	141.05
760303	OLTWFLLN	57.49
760303	OLTWMEBC	54.5
760303	OLTWMEXA	115.73
760303	OLTWNCXA	79.76
760303	OLTWTNXA	106.94
760303	OLTYMSXA	215.6
760303	OLVEMO01	146.34
760303	OLVEMOAX	146.34
760303	OLVTMIMN	106.2
760303	OLWNIATC	86.48
760303	OLWSOHXA	120.24
760303	OLYMWA0	42.07
760303	OLYMWAE'	56.4
760303	OLYMWAG	151.47
760303	OLYPPAOL	80.64
760303	OLZITNXA	124.55
760303	OMAHARXA	201.19
760303	OMAHILXE	132.9
760303	OMAHMOX	159.19
760303	OMAHNE7	21.26
760303	OMAHNE8	44.97
760303	OMAHNE9C	26.92
760303	OMAHNEBI	41
760303	OMAHNECI	39.68
760303	OMAHNEFC	40.16
760303	OMAHNEFV	39.5
760303	OMAHNEH	57.65
760303	OMAHNEIZ	39.5

760303	OMAHNEL\	171.64
760303	OMAHNEN	19.72
760303	OMAHNEO	50.79
760303	OMAHNET(	54.06
760303	OMAHNEX(	26.92
760303	OMAHTXT(	101.43
760303	OMAJNEBM	26.92
760303	OMAJNEVC	26.92
760303	OMAKNEY\	171.64
760303	OMAKWAC	75.39
760303	OMARWVC	168.15
760303	OMEGGAX/	165
760303	OMERMIXJ	141.81
760303	OMROWI1	103.12
760303	ONAMMNX	31.99
760303	ONAWIA01	148.42
760303	ONAWIACC	89.16
760303	ONDGMIXI	40.56
760303	ONEDILXD	100.6
760303	ONEDKYXA	197.94
760303	ONEDNYOI	37.49
760303	ONEDTNXA	128.74
760303	ONEDWIXA	56.24
760303	ONELNENV	118.93
760303	ONG NEXL	115.17
760303	ONIDSDXC	125.61
760303	ONKMMIIV	120.96
760303	ONLSTXXA	77
760303	ONLSWAXA	88.06
760303	ONNCVAOI	38.34
760303	ONNTALXA	161.59
760303	ONNTNYOA	39.96
760303	ONRGILON	137.54
760303	ONSLIAXO	140.23
760303	ONSTMIXI	100.76
760303	ONTNMIXI	195.08
760303	ONTRCAFX	72.55
760303	ONTRCAXF	30.55
760303	ONTRCAXG	31.44
760303	ONTRCAXM	72.55
760303	ONTRNYON	40.72
760303	ONTRORXC	98.96
760303	ONTRWIXA	190.15
760303	ONVLTXXA	143.8
760303	ONWYMIX(	282.07
760303	OOBHMEP(	87.52
760303	OPHEMTXC	287.65

760303	OPLKALAA	224.57
760303	OPLKALAF	30.73
760303	OPLKALMT	30.73
760303	OPLSLATL	89.52
760303	OPP ALXA	176.73
760303	OPRTMTM	93.33
760303	OQWKILXD	89.53
760303	ORALSDXA	258.24
760303	ORANIAXO	84.87
760303	ORANMOC	83.72
760303	ORBGNYOE	81.71
760303	ORBGPAOF	195.08
760303	ORBGSCMA	30.73
760303	ORBHAL02	224.57
760303	ORBHALXA	143.4
760303	ORBHALXC	174.29
760303	ORBHALXD	140.72
760303	ORBSPAXO	117.39
760303	ORCHMOX	89.52
760303	ORCHNEXG	60.75
760303	ORCHWA01	63.38
760303	ORCKMOXA	88.21
760303	ORCLAZMA	87.19
760303	ORCTCAXG	31.44
760303	ORCVCA11	96.26
760303	ORCVPRUR	155.45
760303	ORCYFLXA	53.84
760303	ORCYFLXC	104.8
760303	ORCYIA01	148.42
760303	ORCYIAXO	141.84
760303	ORCYOR18	52.75
760303	ORCYTXXA	108.57
760303	ORD NEXH	134.78
760303	OREMUTM	47.27
760303	ORENILXC	108.67
760303	ORFLNYXA	76.91
760303	ORFNIDXC	248.39
760303	ORGNILXA	65.33
760303	ORGNMOX	94.71
760303	ORGNOH6S	82.07
760303	ORGNWIXA	97.52
760303	ORGVTXXA	106.26
760303	ORICCAXF	129.81
760303	ORINILXD	119.74
760303	ORINILXN	105.96
760303	ORLAOKXA	158.32
760303	ORLATXXA	185.04

760303	ORLDCA11	85.6
760303	ORLDFL42	129.2
760303	ORLDFL60	50.72
760303	ORLDFLAC	129.2
760303	ORLDFLAP	51.16
760303	ORLDFLCL	42.24
760303	ORLDFLER	27.68
760303	ORLDFLMA	29.07
760303	ORLDFLPC	51.16
760303	ORLDFLPH	51.16
760303	ORLDFLSA	62.85
760303	ORLDFLSO	29.07
760303	ORLDFLXH	29.07
760303	ORLDINXA	109.59
760303	ORLEFLGP	49.74
760303	ORLEFLGV	41.39
760303	ORLEFLIQ	41.39
760303	ORLFFLEJ	54.51
760303	ORLFFLHX	129.2
760303	ORLFFLYL	129.2
760303	ORLNCAXF	202.75
760303	ORLNINXA	161.94
760303	ORLNMAYA	50.12
760303	ORLNMIXI	125.41
760303	ORLNNEXH	196.99
760303	ORLNVTIR	146.87
760303	ORMACAXF	143.34
760303	ORNCMNX(	83.25
760303	ORNDCA11	61.77
760303	ORNGCA11	54.18
760303	ORNGCA13	51.37
760303	ORNGCA14	47.97
760303	ORNGCT00	75.77
760303	ORNGMASI	120.81
760303	ORNGTXOF	85.76
760303	ORNGVAOI	113.91
760303	ORNGWAX	78.58
760303	ORNTIAXP	133.39
760303	ORNTNCXA	183.29
760303	ORNTNJOE	98.6
760303	ORNTORXA	87.34
760303	ORNTSDXA	138.12
760303	ORONMEF(	54.23
760303	ORPKFLMA	80.38
760303	ORPKFLRW	93.03
760303	ORPKILOR	93.89
760303	ORPKILOW	105.59

760303	ORPKNYST	83.77
760303	ORR MNXA	77.41
760303	ORSICA11	97.63
760303	ORSKVAXA	90.59
760303	ORSLORXC	101.15
760303	ORSPFLXA	94.35
760303	ORTHTXXA	148.3
760303	ORTNMEC(	91.44
760303	ORVACA11	47.27
760303	ORVDNVXA	208.52
760303	ORVLALXA	200.61
760303	ORVLCA11	70.46
760303	ORVLCA12	91.96
760303	ORVLMIXG	75.21
760303	ORVLMNOI	91.83
760303	ORVLOHXA	79.29
760303	ORVLPAXO	157.48
760303	ORVLUTXC	75.33
760303	ORVLWA01	78.74
760303	ORVLWA02	78.74
760303	ORVLWIXA	104.5
760303	ORWLOHX/	47.99
760303	ORWLVTXA	157.09
760303	ORWYCOX(	136.63
760303	OSAGARXA	201.19
760303	OSAGIAAE	148.42
760303	OSAGIACO	83.55
760303	OSAGMNX(	113.64
760303	OSAGOKXA	123.68
760303	OSAGWYX(	178.23
760303	OSBGPAXO	117.14
760303	OSBGWIXA	100.07
760303	OSBHMOFI	72.72
760303	OSBRKSXA	69.23
760303	OSBRMOX/	103.63
760303	OSCDMIMI	81.93
760303	OSCLARMA	92.49
760303	OSCLIAXD	67.1
760303	OSCLIN01	92.66
760303	OSCLMOXA	100.84
760303	OSCLNEXL	102.81
760303	OSCLWIXA	52.74
760303	OSCOILXD	99.45
760303	OSCYKSXA	108.87
760303	OSHKNEXU	206.1
760303	OSHKWI01	57.14
760303	OSHKWI05	169.22

760303	OSHKWIEV	57.14
760303	OSHTMIWS	57.14
760303	OSKLIAAC	148.42
760303	OSKLIACO	64.5
760303	OSKLKSXA	111.64
760303	OSKSMNXC	149.33
760303	OSLOMNXC	116.73
760303	OSMLPAES	125.46
760303	OSMNNEXI	127.17
760303	OSNGNYOS	83.77
760303	OSNKMIXG	209.9
760303	OSPRFLXA	80.21
760303	OSSEMIXI	141.4
760303	OSSEMNXC	69.46
760303	OSSEWIXA	117.51
760303	OSSIIAXO	91
760303	OSSIINXA	84.87
760303	OSTRMNXC	91.07
760303	OSTROHXB	117.66
760303	OSVLMAW	49.54
760303	OSWGILOS	93.89
760303	OSWGKSXA	146.99
760303	OSWGNYO	38.62
760303	OSWTKSXA	71.96
760303	OSYKMSM/	301
760303	OTCKIAXO	97.65
760303	OTEGNYOT	130.06
760303	OTHEWA01	168.86
760303	OTHOIAXO	91.14
760303	OTISCOXC	209.88
760303	OTISMAEO	111.56
760303	OTISMEXA	116.1
760303	OTLKMTXC	250.23
760303	OTLYIAXO	106.13
760303	OTMSCA11	57.96
760303	OTNGMNX	128.06
760303	OTO IAXO	113.75
760303	OTOENEXL	87.16
760303	OTRBIN01	55.19
760303	OTRTMNXC	105.4
760303	OTSGMIOS	104.37
760303	OTTMIABB	148.42
760303	OTTMIATC	68.28
760303	OTVLMIXG	114.85
760303	OTVLNYXA	99.92
760303	OTVLOHXA	110.7
760303	OTWAILOT	125.25

760303	OTWAKSM	64.83
760303	OTWAOHX	128.49
760303	OTWYOHX	159.19
760303	OURYCOM	101.71
760303	OUZNAKXA	1141.85
760303	OVALPAXO	171.25
760303	OVBKKSXA	105.64
760303	OVIDCOMA	119.9
760303	OVIDFL07	129.2
760303	OVIDFLCA	74.5
760303	OVIDMIXG	159.8
760303	OVIDNYXA	107.2
760303	OVLDMOB	146.34
760303	OVNDMTX	120.43
760303	OVTNNENX	98.78
760303	OVTNNVXF	88.39
760303	OVTNTXXA	109.15
760303	OWBGINXE	92.48
760303	OWBOKY22	183.61
760303	OWBOKYA	183.61
760303	OWBOKYM	30.73
760303	OWEGNYO	37.21
760303	OWENWIX	130.63
760303	OWMLMD	35.13
760303	OWNCILXC	93.62
760303	OWNDMIM	120.96
760303	OWSCNYO	104.65
760303	OWSOMIXI	127.04
760303	OWTNKYM	216
760303	OWTNMNA	151.18
760303	OWTNMNC	151.18
760303	OWTNMNC	21.26
760303	OWTNTXTF	87.16
760303	OWVLINXA	130.06
760303	OWVLKYXA	150.41
760303	OWVLMOX	80.93
760303	OWYHNVX	213.44
760303	OXBWORX	168.35
760303	OXFRAL99	224.57
760303	OXFRARXA	171.24
760303	OXFRIAXP	88.19
760303	OXFRIN01	123.3
760303	OXFRKSXA	116.8
760303	OXFRMAAK	116.6
760303	OXFRMAW	87.32
760303	OXFRMDO	134.72
760303	OXFRMEHI	124.92

760303	OXFRMIOX	93.89
760303	OXFRMSAC	336.31
760303	OXFRMSM/	252.39
760303	OXFRNCXA	93.96
760303	OXFRNENV	100.46
760303	OXFRNJXW	123.05
760303	OXFRNYXA	133.48
760303	OXFROHXA	106.34
760303	OXFRPAOX	118.8
760303	OXFRWIXA	151.33
760303	OXHLMDOI	35.01
760303	OXJTIAAA	139.43
760303	OXJTIAXO	139.43
760303	OXLYMOXA	157.7
760303	OXNRCA01	31.53
760303	OXNRCAXF	31.53
760303	OXNRCAXG	31.53
760303	OYBANYOY	80.67
760303	OZACARXA	112.32
760303	OZONTXXA	37.01
760303	OZRKALXA	119.34
760303	OZRKARXA	162.02
760303	OZRKMOXA	84.68
760303	OZWKKSXA	102.92
760303	PAAUHICO	186.16
760303	PABGIAXO	85.34
760303	PABLMTXC	120.45
760303	PACEFLPV	80.38
760303	PACEMSM/	344.68
760303	PACHCO01	89.9
760303	PACMCAXF	51.65
760303	PADNOKXA	152.26
760303	PAGEAZMA	98.9
760303	PAGENDXA	119.01
760303	PAGENEXH	88.75
760303	PAGETXXA	121.57
760303	PAGVPAXP	137.54
760303	PAHKFLMA	169.09
760303	PAIAHICO	134.01
760303	PALACA11	68.53
760303	PALCKSXA	97.52
760303	PALNORXX	168.35
760303	PALOIAXO	64.32
760303	PALOMIXG	174.4
760303	PALOMNXF	139.72
760303	PALSWAXX	154.57
760303	PALTILPA	90

760303	PAMBNJPN	22.86
760303	PAMPTXPP	73.95
760303	PANAILXC	91.59
760303	PANCFLXA	146.69
760303	PANCNVXF	208.52
760303	PANLALXA	137.42
760303	PANLGAMA	70.56
760303	PANMIAXC	130.41
760303	PANMNEXL	75.64
760303	PANMNYXA	143.07
760303	PANMOKXA	164.95
760303	PANRIAXO	101.01
760303	PAOLINXA	174.57
760303	PAOLKSPE	91.69
760303	PAOLOKXA	126.15
760303	PAOLPAPA	35.49
760303	PAONCOXC	71.04
760303	PARLMDPA	34.75
760303	PARMIDXC	137.91
760303	PARMMIXJ	109.15
760303	PARMMOX	100.55
760303	PARMOH88	44.76
760303	PARNARMA	87.61
760303	PARSARXA	73.08
760303	PARSIDXC	97.71
760303	PARSILXC	105
760303	PARSKYMA	117.66
760303	PARSMOXA	174.63
760303	PARSOHXA	72.16
760303	PARSTNMA	130.89
760303	PARSTXNO	76.14
760303	PARSTXSU	72.08
760303	PASCWA01	65.87
760303	PASNCAXF	53.67
760303	PASNGAXA	261.27
760303	PASNILXC	132.9
760303	PASNLABV	232.99
760303	PASNLAMN	266.54
760303	PASNMOXX	148.16
760303	PASNNYPN	120.81
760303	PASNWAXA	192.38
760303	PATKILXE	132.05
760303	PATKINXA	51.01
760303	PATNIAXO	66.05
760303	PATNMOTC	88.56
760303	PATNPAPA	100.27
760303	PATRINXA	134.54

760303	PATROH37	130.8
760303	PATWILXE	117.68
760303	PAULIDXC	107.2
760303	PAVOGAXA	120.2
760303	PAWNILXC	70.48
760303	PAWNOKM	72.08
760303	PAWNTXXA	131.44
760303	PAXCKSXA	117.34
760303	PAYNOHXA	128.11
760303	PBDYKSWA	90.38
760303	PBDYMACE	104.62
760303	PBGRFLEZ	129.2
760303	PBLSOHXA	67.39
760303	PBPONMXC	106.59
760303	PBVJPRCO	83.76
760303	PCBHCA01	43.3
760303	PCBHCA11	55.6
760303	PCBHFLNT	76.34
760303	PCBHWAXA	99.36
760303	PCCKTXXA	148.3
760303	PCCYMDPK	114.3
760303	PCCYORXX	168.35
760303	PCFCCA11	57.34
760303	PCFCMO61	85.47
760303	PCHGNYPH	38.43
760303	PCHNARXA	100.29
760303	PCHNIACO	71.04
760303	PCHNILXE	233.09
760303	PCHNMOTI	80.11
760303	PCHNVAXA	98.84
760303	PCHROKMA	164.95
760303	PCISLAXA	154.24
760303	PCJTIAXO	87.3
760303	PCKNMSMA	187.35
760303	PCKNSCES	108.88
760303	PCKRNEXL	86.35
760303	PCKRWIXA	123.39
760303	PCKTWIXB	131.86
760303	PCKWWAX	89.2
760303	PCKWWIXA	160.93
760303	PCLDNCXA	59.55
760303	PCLKPAXP	121.44
760303	PCLKWIXA	150.93
760303	PCLRMOXA	115.21
760303	PCLTSCMA	97.67
760303	PCNGMOXA	126.15
760303	PCNGTXXA	148.3

760303	PCPLCAXF	64.41
760303	PCRKTXPC	89.56
760303	PCRVCAXF	59.04
760303	PCSTOKMA	88.68
760303	PCTLIDMA	21.26
760303	PCTLIDNO	42.87
760303	PCTLWVSV	89.62
760303	PCTNILXA	101.36
760303	PCTNINXA	161.32
760303	PCTNOHAC	141.86
760303	PCTNOHXA	152.26
760303	PCTNOHXB	144.05
760303	PCVLLAXA	232.99
760303	PCVLNCXA	170.91
760303	PCVLVAPV	127.7
760303	PCVYMOXX	173.85
760303	PCWDIAXO	170.87
760303	PCYNMSBA	336.31
760303	PCYNMSMA	379.17
760303	PDBAAKXA	1141.85
760303	PDCHKY52	30.73
760303	PDCHKY90	183.61
760303	PDCHKYAB	183.61
760303	PDCHKYIP	57.49
760303	PDCHKYLO	67.7
760303	PDCHKYMA	30.73
760303	PDCHKYRL	77.18
760303	PDCHTXXA	156.93
760303	PDCKOKXA	149.95
760303	PDCYWVPN	151.57
760303	PDLYCA11	64.9
760303	PDMTALMA	124.73
760303	PDMTMOX	152.7
760303	PDMTOKM	75.73
760303	PDMTSCES	86.7
760303	PDMTWVA	196.64
760303	PDRYCAXF	31.24
760303	PDUCWIXA	143.84
760303	PDVLMIXM	154.53
760303	PDVLWIXA	119.74
760303	PEASMNXP	126.65
760303	PECKIDXX	256.63
760303	PECSNMXC	95.86
760303	PECSTXXA	38.19
760303	PECSTXXB	38.19
760303	PEELWAXA	108.71
760303	PEHLPAPH	80.65

760303	PEKNILXD	60.05
760303	PEKNINXA	114.34
760303	PEKNNDXA	153.63
760303	PELISCXA	113.17
760303	PELLIAXO	105.29
760303	PENCMNXF	105.42
760303	PENNNDXA	196.14
760303	PEORAZZF	57.6
760303	PEORIAXO	119.45
760303	PEORILAW	136.01
760303	PEORILPB	32.98
760303	PEORILPJ	23.54
760303	PEORILPN	85.67
760303	PEORILSC	136.01
760303	PEORILTC	136.01
760303	PEPNWIXA	123.85
760303	PERCAZXC	68.2
760303	PERCILXE	128.2
760303	PERGARXA	103.06
760303	PERLILXC	132.9
760303	PERSCAXF	81.6
760303	PERSIAXP	115.34
760303	PERUIAXO	102.5
760303	PERUIN01	59.09
760303	PERUNEXL	106.93
760303	PERUNYPE	132.92
760303	PETNILPT	111.12
760303	PETZCOXC	233.51
760303	PEVLOHXA	136.61
760303	PEVRSDXA	155.47
760303	PEWKWI11	108.06
760303	PEWKWI40	108.06
760303	PFTPMI01	95.44
760303	PGENMIXJ	80.81
760303	PGFLWIXA	113.82
760303	PGGSOKXA	152.9
760303	PGGTARXA	40.83
760303	PGHKNYFA	44.36
760303	PGHKNYSH	28.18
760303	PGHKNYSP	70.25
760303	PGHKNYWS	150.71
760303	PGISWAXX	154.57
760303	PGLDSCXA	200.8
760303	PGRVNJPG	125.52
760303	PGSNMSAC	336.31
760303	PGSNMSM	126.89
760303	PGSPCOXC	126.43

760303	PGSPCOXW	143.01
760303	PGTWPAPT	85.09
760303	PGVLMODI	103.4
760303	PHBGKS04	116.47
760303	PHBGMESP	109.89
760303	PHBGMTXC	107.66
760303	PHBGNJPH	152.39
760303	PHBGOHXA	102.66
760303	PHBGPAPH	134.43
760303	PHBLALXA	216.79
760303	PHCYALFM	80.38
760303	PHCYALMA	47.78
760303	PHILILXC	93.87
760303	PHLAHICO	212.23
760303	PHLAMOXA	218.7
760303	PHLAMSBY	336.31
760303	PHLAMSMA	152.26
760303	PHLANYPF	152.18
760303	PHLAPA03	22.47
760303	PHLAPA45	22.47
760303	PHLAPAAZ	22.47
760303	PHLAPABA	22.6
760303	PHLAPACH	22.79
760303	PHLAPADB	68.84
760303	PHLAPADE	22.53
760303	PHLAPADK	21.31
760303	PHLAPAEV	22.53
760303	PHLAPAEW	24.82
760303	PHLAPAFG	21.31
760303	PHLAPAGE	22.67
760303	PHLAPAIV	72.58
760303	PHLAPAJE	22.67
760303	PHLAPAKK	101.19
760303	PHLAPAKR	86.71
760303	PHLAPALO	22.47
760303	PHLAPALU	158.4
760303	PHLAPAMK	21.31
760303	PHLAPAMY	76.93
760303	PHLAPAOR	22.92
760303	PHLAPAPE	22.49
760303	PHLAPAPI	22.86
760303	PHLAPAPO	22.49
760303	PHLAPARE	22.53
760303	PHLAPASA	22.6
760303	PHLAPASB	99.8
760303	PHLAPASH	62.81
760303	PHLAPASL	22.49

760303	PHLAPATR	62.81
760303	PHLAPAWV	72.9
760303	PHLBPABJ	22.47
760303	PHLBPAMY	158.4
760303	PHLBPAPU	158.4
760303	PHLMORXA	37.24
760303	PHLNCAXF	103.53
760303	PHLPMEXA	214.82
760303	PHLPNEXM	120.63
760303	PHLPSDXA	205.01
760303	PHLPWIXA	167.36
760303	PHLPWVPI	114.24
760303	PHLSNYXA	115.84
760303	PHLSWIXA	167.04
760303	PHMTNYPM	113.88
760303	PHNAAZ04	31.97
760303	PHNAAZ55	31.97
760303	PHNAAZGY	165.07
760303	PHNAAZIA	165.07
760303	PHNAAZVV	165.07
760303	PHNCNYPH	119.65
760303	PHNDAZ91	62.85
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760303	PHNEAZ32	165.07
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760303	PHNEAZCH	165.07
760303	PHNFAZWC	165.07
760303	PHNXAZ12	31.97
760303	PHNXAZ19	165.07
760303	PHNXAZ28	165.07
760303	PHNXAZ81	58.86
760303	PHNXAZBW	60.49
760303	PHNXAZCA	49.62
760303	PHNXAZEA	36.89
760303	PHNXAZGR	21.26
760303	PHNXAZLV	55.62
760303	PHNXAZMA	31.97
760303	PHNXAZMF	66.96
760303	PHNXAZMY	50.75
760303	PHNXAZNE	36.89
760303	PHNXAZNC	20.13
760303	PHNXAZNV	43.43
760303	PHNXAZPP	57.23
760303	PHNXAZPR	60.49
760303	PHNXAZSE	48.06
760303	PHNXAZSO	46.12
760303	PHNXAZSY	38.19

760303	PHNXAZWE	36.89
760303	PHNXNYXA	68.55
760303	PHNXOR55	62.89
760303	PHNYAZUX	36.89
760303	PHNYAZXT	165.07
760303	PHNZAZ87	31.97
760303	PHNZAZDM	20.13
760303	PHNZAZNG	165.07
760303	PHNZAZZJ	165.07
760303	PHOAHICO	162.25
760303	PHRMNV12	76.38
760303	PHRRTXPH	38.02
760303	PIACTXXA	94.31
760303	PICHNVXA	276.65
760303	PIKENHPI	173.44
760303	PIMAAZMA	69.44
760303	PINCMIXJ	96.2
760303	PINEAZMA	97.78
760303	PINELAMA	232.99
760303	PINNAZXC	596.77
760303	PINRCAXG	116.42
760303	PINROHXA	150.6
760303	PIQUKSXA	131.98
760303	PIQUOH77	58.61
760303	PIRCCAXF	129.81
760303	PIRCIDXX	251.61
760303	PIRCNEXS	77.13
760303	PIRPOHXA	132.21
760303	PIRRSDCO	90.98
760303	PIRUCA11	76.61
760303	PIRZMNXA	68.82
760303	PITBPAAL	62.81
760303	PITBPACA	68.53
760303	PITBPACT	158.4
760303	PITBPADG	29.86
760303	PITBPADT	29.86
760303	PITBPAEL	34.75
760303	PITBPAFH	62.49
760303	PITBPAMA	114.08
760303	PITBPANS	34.3
760303	PITBPAOK	34.67
760303	PITBPAOY	64.76
760303	PITBPAQQ	158.4
760303	PITBPASQ	66.83
760303	PITBPAYT	62.49
760303	PITDPA55	50.93
760303	PITDPANG	50.61

760303	PITDPAUU	158.4
760303	PITEPADT	158.4
760303	PITFPA01	158.4
760303	PITIGUAA	321
760303	PITSGAXA	160.76
760303	PIVLKYMA	174.94
760303	PIVLMDPK	34.94
760303	PIVLMOXA	111.62
760303	PIVLNCXB	53.7
760303	PIVLPAPV	123.3
760303	PIVLSCXA	168.75
760303	PIVLWVPV	37.95
760303	PJBYPRCO	105.18
760303	PJSTNYPJ	109.27
760303	PKAPHIXA	61.57
760303	PKCYFLXA	78.25
760303	PKCYIACO	70.8
760303	PKCYNDXA	74.59
760303	PKCYOKXA	122.66
760303	PKFDMIXG	189.75
760303	PKFLWIAL	169.22
760303	PKFLWIXA	162.99
760303	PKFSILPF	58.1
760303	PKGNINXA	108.27
760303	PKHLNCXA	122.04
760303	PKISMEIS	79.19
760303	PKLKTXXA	135.7
760303	PKPUHI01	96.35
760303	PKRDNCXA	183.29
760303	PKRPMN01	88.46
760303	PKRPMNPF	88.46
760303	PKRVND01	80.6
760303	PKSKNYPS	37.14
760303	PKTNMDPK	84.67
760303	PKTNNCXA	73.02
760303	PKTNOHXA	125.86
760303	PKTNTXXA	148.3
760303	PKVLINXB	123.3
760303	PKVLKYMA	186.97
760303	PKVLKYMT	354.78
760303	PKVLMDPK	34.75
760303	PKVLTNXA	134.26
760303	PKVLVTXA	227.9
760303	PKVYUTXC	187.83
760303	PKWNSDXA	226.85
760303	PLALCA02	26.16
760303	PLALCA12	26.16

760303	PLANIAXO	144.87
760303	PLANILPO	109.89
760303	PLANTXXA	32.3
760303	PLANTXXB	69.52
760303	PLANTXXD	32.59
760303	PLANTXXF	69.52
760303	PLANTXXK	70.59
760303	PLANWIXA	140.22
760303	PLATMNXP	110.87
760303	PLAZNDXA	249.02
760303	PLBGMOXA	79.67
760303	PLBGNY01	150.71
760303	PLBGNYFE	150.71
760303	PLBGNYPB	37.49
760303	PLBHSCXA	117.74
760303	PLBONJPB	98.6
760303	PLBYFLAO	30.73
760303	PLCCAZXC	163.38
760303	PLCDCAXF	87.38
760303	PLCNAKXA	658.71
760303	PLCNCA11	42.68
760303	PLCNLAXA	184.52
760303	PLCSFLMA	92.17
760303	PLCSTXXA	35.5
760303	PLCTILPR	97.79
760303	PLCTNEXG	192.54
760303	PLCYALXA	117.5
760303	PLCYILXA	126.63
760303	PLCYMOXA	71.59
760303	PLCYWIXA	140.22
760303	PLDLCA01	39.84
760303	PLDLCA11	61.9
760303	PLDLNEXL	71.54
760303	PLDNLAXA	140.94
760303	PLDSCAXF	66.74
760303	PLFDCT00	138.66
760303	PLFDIAXO	116.52
760303	PLFDILPL	93.36
760303	PLFDIN01	92.73
760303	PLFDNJPF	22.79
760303	PLFDVTYA	130.69
760303	PLFDWIXA	50.96
760303	PLGRMNXF	83.53
760303	PLGRNENW	98.26
760303	PLGVARXA	121.39
760303	PLGVCA12	81.8
760303	PLGVMOXA	80.45

760303	PLGVUTMA	58.38
760303	PLHLILXC	156.83
760303	PLHLLAXA	197.22
760303	PLHLMOXA	77.01
760303	PLHLNMXA	81.92
760303	PLHLOHXA	112.77
760303	PLHLTNXA	169.73
760303	PLHMGAM	97.34
760303	PLHMNHBF	83.33
760303	PLHMTNXA	131.85
760303	PLHPMOXA	115.8
760303	PLHSPAPH	35.07
760303	PLHTMSMA	123.96
760303	PLLCLAMA	194.98
760303	PLLCMOXA	149.05
760303	PLLCSDXA	191.28
760303	PLLKINXA	98.1
760303	PLLNIAXO	77.09
760303	PLMLINXA	142.62
760303	PLMNAZMA	99
760303	PLMNIAXO	110.39
760303	PLMNMIXI	131.25
760303	PLMNWAX	135.38
760303	PLMOCA11	94.64
760303	PLMOIAXO	75.97
760303	PLMOILXD	74.65
760303	PLMOINXA	138.24
760303	PLMOMAC	47.22
760303	PLMOMEXA	117.66
760303	PLMOMIFA	94.47
760303	PLMOMIM	81.57
760303	PLMOMNB	21.26
760303	PLMOMNF	46.12
760303	PLMONCXA	86.73
760303	PLMONEXL	92.94
760303	PLMONHLH	48.94
760303	PLMOOHXE	156.32
760303	PLMOPAPL	109.81
760303	PLMOWIXA	107.24
760303	PLMRAKXA	216.53
760303	PLMRIAXO	117.74
760303	PLMRIDXX	126.06
760303	PLMRMAPI	87.93
760303	PLMRMNXI	66.76
760303	PLMRNEXG	58.89
760303	PLMRTXXA	108.06
760303	PLMTFLXA	78.5

760303	PLMTGAM/	29.07
760303	PLMTNCXA	131.9
760303	PLMTPAXP	127.02
760303	PLMYILXC	130.47
760303	PLMYINXA	78.83
760303	PLMYMOX/	237.7
760303	PLMYNEXL	75.64
760303	PLMYNYPY	143.9
760303	PLMYPAPA	103.08
760303	PLMYTNM/	116.18
760303	PLMYVAXA	95.96
760303	PLMYWIXA	140.05
760303	PLNBFLBG	129.2
760303	PLNDCA11	129.81
760303	PLNGOH04	141.86
760303	PLNGOHXA	171.29
760303	PLNSGAXA	164.38
760303	PLNSKSLO	140.78
760303	PLNSMTXC	97.63
760303	PLNSPAAR	168.78
760303	PLNSTXXA	117.41
760303	PLNWMIM	103.76
760303	PLOAHICO	18.46
760303	PLOTNV01	208.52
760303	PLPKILPP	91.16
760303	PLPLARXA	128.54
760303	PLPLILXC	96.06
760303	PLPNTXXA	44.62
760303	PLPRWI11	106.2
760303	PLPTAKXA	1141.85
760303	PLPTTXXB	67.3
760303	PLQMLACR	96.95
760303	PLQMLAM/	65.26
760303	PLRDARXA	134.32
760303	PLRGKYMA	93.03
760303	PLRKORXX	137.4
760303	PLRMNJ01	100.78
760303	PLRPMNXP	41.62
760303	PLSBWAXX	77.16
760303	PLSDCOM/	69.74
760303	PLSDMNXP	152.49
760303	PLSDNEXH	164.07
760303	PLSGPAPG	160.09
760303	PLSHTNXA	190.07
760303	PLSKIAXO	133.23
760303	PLSKNYXA	167.78
760303	PLSKTNMA	134.89

760303	PLSKVAPU	26.55
760303	PLSKWIXA	48.29
760303	PLSLFLXA	90.95
760303	PLSMNYXA	152.18
760303	PLSNMTXC	129.2
760303	PLSPCAXG	30.55
760303	PLSTAKXA	1141.85
760303	PLSTILXE	114.81
760303	PLSTMIMN	138.16
760303	PLSTNHMA	55.85
760303	PLSTTXXA	161.86
760303	PLSVPAXP	100
760303	PLTICAXF	128.31
760303	PLTKFLMA	90.84
760303	PLTMAKXA	1141.85
760303	PLTNCA12	60.6
760303	PLTNCA13	37.69
760303	PLTNILXE	81.8
760303	PLTNKSXA	162.02
760303	PLTNMSMA	153.26
760303	PLTNNEXG	130.72
760303	PLTNNYXA	130.08
760303	PLTNSDXA	111.87
760303	PLTNTXPL	89.22
760303	PLTNVTBE	160.72
760303	PLTSNEXL	83.13
760303	PLTTSDXA	58.89
760303	PLUMTXXA	203.33
760303	PLVLCA11	65.95
760303	PLVLCA12	97.82
760303	PLVLCT00	83.18
760303	PLVLINXA	71.26
760303	PLVLKSMI	110.92
760303	PLVLMDPV	84.69
760303	PLVLMSXA	148.95
760303	PLVLNV01	195.98
760303	PLVLNYPL	121.97
760303	PLVLTNXA	240.45
760303	PLVLTXXA	126.17
760303	PLVNMTXC	219.09
760303	PLVRCAXF	297.44
760303	PLVRIAXO	120.09
760303	PLVWARXA	138.4
760303	PLVWMNX	97.69
760303	PLVWNEXS	63.27
760303	PLVWNYPV	34.66
760303	PLVWNYSY	34.66

760303	PLVWTXPV	70.49
760303	PLVYOKBB	135.1
760303	PLVYOKMA	96.3
760303	PLWDMTX(	224.53
760303	PLWDOHX/	120.92
760303	PLXYTXXA	111.65
760303	PLYSNMXC	176.24
760303	PMBHFL99	129.2
760303	PMBHFLCS	86.48
760303	PMBHFLDR	51.67
760303	PMBHFLED	31.05
760303	PMBHFLFE	41.24
760303	PMBHFLM/	84.53
760303	PMBHFLNP	88.76
760303	PMBHFLTA	65.92
760303	PMBNNDB(	82.11
760303	PMBNWIX/	176.82
760303	PMBRGAX/	145.82
760303	PMBRKYM/	156.85
760303	PMBRMEY/	174.55
760303	PMBRNCCE	39.55
760303	PMBRVAX/	148.75
760303	PMCYIAXO	142.46
760303	PMPKFLM/	148.97
760303	PMPLSCXA	116.52
760303	PMPLVAXA	123.85
760303	PMRYIAXO	110.61
760303	PMRYOHX/	84.1
760303	PMRYWA0	217.61
760303	PMTNMNX	150.77
760303	PMTNNJPB	107.58
760303	PMTNPAXP	103.3
760303	PMVLOHXE	119.6
760303	PNALLAMA	146.15
760303	PNAPALXA	266.34
760303	PNARCA11	154.39
760303	PNARPAXP	117.51
760303	PNATMDAI	37.82
760303	PNBGPAPB	100.78
760303	PNBHILSY	83.51
760303	PNBHSCXA	105.45
760303	PNBKAKXA	1141.85
760303	PNBLARCH	63.08
760303	PNBLAREK	141.05
760303	PNBLARIF	141.05
760303	PNBLARJE	30.99
760303	PNBLARWC	56.69

760303	PNBLNCXA	97.82
760303	PNBLNMM	61.15
760303	PNBLWYXC	138.84
760303	PNBNVAXA	103.21
760303	PNBOWVPI	215.95
760303	PNBSNYXA	193.41
760303	PNCHLAMA	181.02
760303	PNCKCAXF	129.81
760303	PNCKCAXN	129.81
760303	PNCKNHCH	108.75
760303	PNCLCAXF	77.53
760303	PNCMTXXA	173.12
760303	PNCNMIMI	106.2
760303	PNCRCA11	129.81
760303	PNCRFLXA	88.01
760303	PNCTTXXA	177.61
760303	PNCYFLCA	67.7
760303	PNCYFLDA	143.48
760303	PNCYFLMA	33.59
760303	PNCYMNPC	93.85
760303	PNCYOHXA	113.08
760303	PNCYOKMA	65.82
760303	PNDLAZXC	163.38
760303	PNDLPAAF	84.84
760303	PNDLWYXC	129.69
760303	PNDRGAXA	106.41
760303	PNDRMOXA	165.63
760303	PNDRNEUV	97.05
760303	PNDROHXA	87.19
760303	PNDYMTXC	194.12
760303	PNFDILXC	119.52
760303	PNFDNYXA	95.72
760303	PNFDPAXB	139.73
760303	PNGBARXA	84.31
760303	PNGPVAPG	336.74
760303	PNGRFLXA	71.65
760303	PNGTUTXC	187.83
760303	PNGVORXX	71.04
760303	PNGVPAXP	196.14
760303	PNGVWVXA	139.11
760303	PNHDTXXA	51.19
760303	PNHLALXA	263.92
760303	PNHLNMXC	116.34
760303	PNHLTXXA	117.64
760303	PNHOHICO	18.46
760303	PNHPAKXA	1141.85
760303	PNHRGAXA	192.39

760303	PNHRIDXA	145.78
760303	PNHRNCXA	117.64
760303	PNHRTXPN	85.4
760303	PNISFLXA	98.91
760303	PNISMNXP	88.81
760303	PNISNYXA	80.89
760303	PNKNKYXA	134.71
760303	PNLCKYXE	135.9
760303	PNLDTXXA	158.4
760303	PNLKMIXI	110
760303	PNLNFLXA	184.7
760303	PNLSFLXA	35.02
760303	PNLYAKXA	1141.85
760303	PNMHMNX	125.49
760303	PNMLTXXA	124.14
760303	PNMTGAM	143.74
760303	PNNKNJPN	22.89
760303	PNPLNYXA	99.18
760303	PNPRLAXA	182.26
760303	PNRBWAXA	77.48
760303	PNRGSDXA	88.33
760303	PNRKTXXA	123.22
760303	PNRSCOMA	86.48
760303	PNRVMNXI	103.92
760303	PNRVVAPR	115.22
760303	PNSCFLBL	30.73
760303	PNSCFLFN	129.2
760303	PNSCFLFP	33.59
760303	PNSCFLGX	129.2
760303	PNSCFLHC	142.9
760303	PNSCFLPB	106.23
760303	PNSCFLPG	129.2
760303	PNSCFLUP	129.2
760303	PNSCFLWA	49.71
760303	PNSCNMM	89.42
760303	PNSDFLFL	129.2
760303	PNSKNJ57	137.3
760303	PNSLOHXA	66.04
760303	PNSNALMA	90.91
760303	PNTCILXA	107.79
760303	PNTCMIBB	167.78
760303	PNTCMIMM	44.76
760303	PNTCMINE	53.03
760303	PNTCMINR	89.13
760303	PNTCMIWS	82.07
760303	PNTGVADF	25.2
760303	PNTHKYMA	76.55

760303	PNTNALXA	252.2
760303	PNTNINXA	104.69
760303	PNTNNJPN	89.57
760303	PNTNOR56	91.24
760303	PNTNSCM/	89.88
760303	PNTNTXXA	148.3
760303	PNTNVTXA	131.5
760303	PNTPAZXA	175.82
760303	PNTPAZXC	175.32
760303	PNTPNCXA	77.07
760303	PNTTMSAI	336.31
760303	PNTTMSM/	220.31
760303	PNTTTXXA	148.3
760303	PNTWMIXC	221.19
760303	PNTWNCX/	166.37
760303	PNUIHICO	26.09
760303	PNULPRUR	233.07
760303	PNVDFLM/	86.7
760303	PNVLINXA	137.06
760303	PNVLKYMA	157.59
760303	PNVLNJAG	119.54
760303	PNVLNJPV	134.49
760303	PNVLOH35	62.01
760303	PNVWGAX/	172.77
760303	PNVYCA11	87.2
760303	PNWDSCX/	104.76
760303	PNYNCAXF	83.94
760303	PNYNNYPN	38.51
760303	POCLOKM/	69.45
760303	POCLSCXA	85.74
760303	POE INXA	76.41
760303	POINFLXA	88.01
760303	POLDINXA	95.53
760303	POLDNYXA	101.37
760303	POLDOH75	98.08
760303	POLKMOX/	141.9
760303	POLKNEXL	109.39
760303	POLKOHXA	201.97
760303	POLNWIXA	102.82
760303	POLOILXA	113.13
760303	POLOMOX/	129.86
760303	POLRGAAC	204.84
760303	POLRGAM/	83.55
760303	POMNCAA/	31.53
760303	POMNCAXI	31.53
760303	POMNKSX/	108.46
760303	POMNNYP(	74.35

760303	POMPMIXC	149.01
760303	PONCARXA	201.19
760303	PONCNEXH	193.33
760303	PONCPRCC	180.25
760303	PONDMO6	72.12
760303	PONDTXXA	90.7
760303	PONDVAPC	304.12
760303	PONTTXXA	148.3
760303	PORMOKXA	164.95
760303	POSNMIXG	292.09
760303	POSTTXXA	126.26
760303	POTEOKXA	210.05
760303	POTHTXXA	105.06
760303	POTSMOXA	101.55
760303	POTSTXXA	88.94
760303	POTSWIXA	190.95
760303	POVLINXA	108.98
760303	POVLMIMM	93.89
760303	POWLMOX	124.7
760303	POWLTNXA	88.39
760303	POWLWYM	88.81
760303	POWRMTX	135.87
760303	POWYCA11	60.17
760303	PPBLMOSU	64.68
760303	PPCYILXA	142.49
760303	PPGVILXA	86.74
760303	PPKLHI01	96.35
760303	PPKUHICO	162.25
760303	PPLRMTXC	180.39
760303	PPLRWIXA	171.85
760303	PPRGNYPP	118.48
760303	PPRLMAHI	61.84
760303	PPSKMNXP	136.86
760303	PPSSKYXA	206.97
760303	PPSTMNAG	151.18
760303	PPSTMNPI	65.53
760303	PPTWILXA	152.83
760303	PPVLMSMA	198.98
760303	PPWDCA11	129.81
760303	PQLKMNXF	84.64
760303	PRAGNEXM	123.32
760303	PRAGOKXA	47.52
760303	PRANMDPA	35.32
760303	PRANVAXA	92.48
760303	PRANVAXB	106.51
760303	PRARIDXC	113.08
760303	PRAYMTMA	87.4

760303	PRBGIACO	86.23
760303	PRBGILXE	125.28
760303	PRBGINXA	55.69
760303	PRBGKYES	164.28
760303	PRBGMNXI	162.39
760303	PRBGOH14	91.69
760303	PRBGOH66	84.43
760303	PRBGPAPB	118.8
760303	PRBGVAPB	165.91
760303	PRBGWVKT	38.62
760303	PRBLINXA	124.75
760303	PRCKINXA	89.16
760303	PRCLMOXA	87.04
760303	PRCLOKXA	63.25
760303	PRCTTXXA	73.72
760303	PRCTVTPI	150.32
760303	PRCVHICO	160.09
760303	PRCVIAXO	113.56
760303	PRCYIACO	57.6
760303	PRCYILXD	125.36
760303	PRCYKYXA	129.33
760303	PRCYMOGI	88.24
760303	PRCYMTMA	86.43
760303	PRCYORXA	144.42
760303	PRCYUTMA	85.19
760303	PRDLORXX	145.22
760303	PRDMAZXC	47.94
760303	PRDMNEXS	188.12
760303	PRDNMOXA	78.74
760303	PRDNTXXA	119.85
760303	PRDRILXE	132.46
760303	PRDSCA11	74.65
760303	PRDSCA12	77.05
760303	PRDSKSXA	138.8
760303	PRDSLAMA	123.96
760303	PRDSMIXI	175.32
760303	PRDSTXXA	136.54
760303	PRDTAZ01	102.42
760303	PRDYMOXA	113.91
760303	PRDYNYPD	105.81
760303	PRDYTXXA	148.3
760303	PRESSDXA	121.93
760303	PRFDCAXF	134.49
760303	PRFDPAPF	82.85
760303	PRFMWIXA	144.56
760303	PRFRMDPF	183.87
760303	PRFRVAPF	111.67

760303	PRGLARCE	84.87
760303	PRGLARLI	83.79
760303	PRGLARNO	86.92
760303	PRGNIN01	115.9
760303	PRGVARXA	25.61
760303	PRHGOH47	92.83
760303	PRHLMDPH	84.69
760303	PRHLMOXA	173.85
760303	PRHLNCXA	102.61
760303	PRHLTXXA	36.98
760303	PRHMMNX	111.96
760303	PRICTXXA	112.13
760303	PRICUTMA	64.41
760303	PRIMARXA	129.89
760303	PRISMESE	64.59
760303	PRISNYPA	109.27
760303	PRISWIXA	210.05
760303	PRKNARMA	91.81
760303	PRKNOKMA	93.19
760303	PRKRAZXC	47.38
760303	PRKRCOMA	58.86
760303	PRKRKSXA	78.78
760303	PRKRMSXA	375.64
760303	PRKRPAXP	143.59
760303	PRKRSDXA	109.15
760303	PRKSLAXA	95.96
760303	PRKSPAPE	109.81
760303	PRKSVAPK	207.51
760303	PRLCHICO	22.57
760303	PRLKIDXX	195.13
760303	PRLKMNAK	151.18
760303	PRLKMNXP	61.81
760303	PRLRCA11	72.57
760303	PRLSMTXC	287.65
760303	PRLYMNXP	103.65
760303	PRMGIAXP	158.17
760303	PRMNOHXA	106.48
760303	PRMPILXD	88.02
760303	PRMRIAXO	170.87
760303	PRMRTXXA	127.78
760303	PRMTCA01	58.48
760303	PRMTTXXA	143.57
760303	PRNLMOXA	124.98
760303	PRNTMSXA	207.58
760303	PRNTWIXA	199.15
760303	PRNVILXD	114.32
760303	PRNYNJFP	137.3

760303	PROTALXA	176.6
760303	PROVUTMA	21.26
760303	PRPLNJPA	100.78
760303	PRPRKSXA	120.46
760303	PRPRLAMA	75.51
760303	PRPRMNXF	112.37
760303	PRRGILXL	75.21
760303	PRRGKSXA	118.83
760303	PRRHMOXA	143.55
760303	PRRNFLMA	71.09
760303	PRRNTXXA	123.48
760303	PRRTGAXA	112.61
760303	PRRVIDXX	167.01
760303	PRRVLAMA	102.86
760303	PRRVNYNP	35.21
760303	PRRYARXA	78.36
760303	PRRYFLXA	162.33
760303	PRRYGAXA	119.13
760303	PRRYIACO	87.43
760303	PRRYILXD	125.37
760303	PRRYKSXA	97.24
760303	PRRYMIXI	103.79
760303	PRRYMOXA	198.24
760303	PRRYNYXA	227.87
760303	PRRYOHXA	89.52
760303	PRRYOKMA	98.05
760303	PRSCARXA	92.73
760303	PRSCAZEA	93.85
760303	PRSCAZMA	67.26
760303	PRSCIAXO	157.15
760303	PRSCMIXP	150.93
760303	PRSCWAXA	154.57
760303	PRSCWIXA	100.11
760303	PRSDTXXA	140.6
760303	PRSDWI11	44.76
760303	PRSHALNM	152.5
760303	PRSHFLXA	39.38
760303	PRSHNDXA	85.7
760303	PRSLTXPS	95.85
760303	PRSNCA11	98.1
760303	PRSNFLFD	133.88
760303	PRSNGAXA	351.41
760303	PRSNIAXO	168.9
760303	PRSNOKXA	123.31
760303	PRSPCT00	101.51
760303	PRSPOHXA	128.74
760303	PRSPORXX	128.23

760303	PRSPPAXP	110.37
760303	PRSPTXFI	59.4
760303	PRSPVAXA	103.21
760303	PRSRSCMA	155.66
760303	PRSRWAXA	154.91
760303	PRSSKSWA	93.82
760303	PRSSTNXA	267.52
760303	PRSSWVXA	145.13
760303	PRSXMO68	75.67
760303	PRTBNYXA	133.36
760303	PRTCKSMA	120.63
760303	PRTCTXXA	101.04
760303	PRTGINXA	75.16
760303	PRTGINXB	78.78
760303	PRTGMI01	54.71
760303	PRTGMILK	54.71
760303	PRTGOHXA	120.54
760303	PRTGPAPO	109.77
760303	PRTGUTXC	159.7
760303	PRTGWIXA	108.12
760303	PRTLAZXC	163.38
760303	PRTLGAXA	207.89
760303	PRTLNDXA	179.72
760303	PRTMMOX	138.12
760303	PRTNCAXF	129.81
760303	PRTNILXA	157.66
760303	PRTNINXA	136.72
760303	PRTNKSXA	115.85
760303	PRTNKYES	90.84
760303	PRTNMABC	38.67
760303	PRTNMEM	58.94
760303	PRTNMN01	151.18
760303	PRTNMNPF	61.56
760303	PRTNMOXA	90.15
760303	PRTNNCXA	99.11
760303	PRTNNJ31	137.3
760303	PRTNNJPC	22.89
760303	PRTNPAXP	44.45
760303	PRTNSDXA	97.85
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760303	PRTNUTXC	187.83
760303	PRTNWI11	58.41
760303	PRTNWVXA	102.29
760303	PRTTKSNI	73.33
760303	PRTVIAXO	133.86
760303	PRTVNYPV	155.45
760303	PRTWWVP	223.2

760303	PRUEOKXA	93.83
760303	PRVDKYMA	102.56
760303	PRVDRI95	108.63
760303	PRVDRIBR	38.23
760303	PRVDRICE	30.06
760303	PRVDRIGR	108.63
760303	PRVDRINW	30.06
760303	PRVDRIOD	108.63
760303	PRVDRIUF	30.06
760303	PRVDRIWA	30.06
760303	PRVDRIYR	108.63
760303	PRVDRIZG	41.58
760303	PRVIARXA	74.34
760303	PRVINYPR	125.43
760303	PRVLALMA	89.13
760303	PRVLARXA	65.73
760303	PRVLKYMA	171.16
760303	PRVLMIXJ	151.97
760303	PRVLMOLI	89.97
760303	PRVLOHXA	217.66
760303	PRVLOR53	77.98
760303	PRVLVTXA	158.71
760303	PRVNMAW	48.59
760303	PRVSMSAM	336.31
760303	PRVSMSMA	240.34
760303	PRVTORXX	105.02
760303	PRVWTXPR	89.22
760303	PRVYAZPP	70.19
760303	PRVYNV11	137.55
760303	PRWDPAPA	159.88
760303	PRWNUTM	123.58
760303	PRYPPAPE	123.82
760303	PRYROKMA	118.28
760303	PRYRTNXA	240.45
760303	PSBGCA01	56.88
760303	PSBGCA11	68.03
760303	PSBGILXE	128.43
760303	PSBGKSLO	102.94
760303	PSBGMOXA	131.57
760303	PSBGNHMA	200.99
760303	PSBGTXUN	90.64
760303	PSBHCA11	66.47
760303	PSCDCA11	64.04
760303	PSCGMSGA	146.91
760303	PSCGMSMA	100.18
760303	PSCGRIPA	93.72
760303	PSCHMSLT	102.56

760303	PSCHMSM/	82.57
760303	PSDNCA11	29.35
760303	PSDNCA12	54.53
760303	PSDNCAXF	31.34
760303	PSDNFLXA	73.36
760303	PSFLIDXX	106.58
760303	PSGHALXA	242.47
760303	PSGHIAXO	65.33
760303	PSGHNCXA	141.54
760303	PSHTWI11	79.61
760303	PSKNCA11	112.77
760303	PSLYORXX	168.35
760303	PSRBCA01	73.49
760303	PSSCNJPS	22.62
760303	PSTMILXC	91.54
760303	PSTNAZXC	204.56
760303	PSTNGAXA	123.41
760303	PSTNIAXO	72.6
760303	PSTNIDMA	95.74
760303	PSTNKSXA	127.01
760303	PSTNMDPS	134.49
760303	PSTNMNXA	91.05
760303	PSTNMOXA	143.69
760303	PSVLIAXO	95.25
760303	PSVLNJ07	20.55
760303	PSVLNJ39	20.55
760303	PSVLNJPL	20.55
760303	PSVLNJUB	37.43
760303	PSVLNYPV	79.65
760303	PSVLOHXA	143.31
760303	PSVLPAPV	35.95
760303	PSVLWIXA	118.88
760303	PSVWCOXC	151.5
760303	PSVWTNM	120.81
760303	PSWYNJ69	62.36
760303	PSWYNJAL	62.1
760303	PSWYNJPI	66.52
760303	PTAHAKXA	1141.85
760303	PTALAKXA	1141.85
760303	PTALPAPA	235.29
760303	PTALTXXA	144.15
760303	PTANTXXA	70.86
760303	PTANWA01	64.5
760303	PTARTXPE	107.22
760303	PTARTXWC	80.11
760303	PTARTXYU	84.02
760303	PTASMIXI	94.77

760303	PTBGILPG	108.06
760303	PTBGINXB	197.64
760303	PTBGMIXJ	58.26
760303	PTBGMOX)	145.12
760303	PTBGNDXA	131.24
760303	PTBGNEXS	120.32
760303	PTBGTNM/	135.25
760303	PTBGTXXA	106.46
760303	PTBGVACD	84.73
760303	PTBGVAPB	36.03
760303	PTBGWVX/	179.15
760303	PTBLAKZA	1141.85
760303	PTBLTXPT	71.45
760303	PTBOINXA	102.12
760303	PTBOMSX/	315.69
760303	PTBONCXA	91.8
760303	PTBRAKXA	1898.31
760303	PTBRLAMA	124.73
760303	PTBYILXD	86.31
760303	PTBYNYXA	115.08
760303	PTBYOHXA	87.79
760303	PTCHNYPC	77.99
760303	PTCHOH26	87.86
760303	PTCKVAXA	103.21
760303	PTCMMSSU	414.57
760303	PTCTFL16	129.2
760303	PTCTFLXA	78.75
760303	PTCYFLXA	40.31
760303	PTCYGAM/	71.09
760303	PTEDWIXA	94.03
760303	PTERMNXP	154.01
760303	PTEROKXC	112.13
760303	PTERTXXA	44.6
760303	PTETTXPO	87.52
760303	PTFDILXC	118.47
760303	PTFDMAA/	47.75
760303	PTFDMAFE	47.82
760303	PTFDMEEA	118
760303	PTFDNHBR	109.89
760303	PTFDVTMA	144.57
760303	PTFRVTYA	146.87
760303	PTGMAKX/	1141.85
760303	PTGNAZEL	94.82
760303	PTGNAZM/	92.37
760303	PTHNNYPO	186.61
760303	PTHPMIXI	156.43
760303	PTHRMIMI	72.2

760303	PTHRMINR	125.25
760303	PTHSTXXA	94
760303	PTISTXPI	63.86
760303	PTISTXSP	64.83
760303	PTJRNYXA	127.74
760303	PTKNLAXA	236.6
760303	PTLDARMA	103.61
760303	PTLDCT00	85.76
760303	PTLDINXA	187.21
760303	PTLDME02	184.45
760303	PTLDMECC	184.45
760303	PTLDMECM	34.65
760303	PTLDMEFO	34.65
760303	PTLDMEOD	49.92
760303	PTLDMIPT	109.27
760303	PTLDOHXA	119.66
760303	PTLDOR02	65.18
760303	PTLDOR08	43.13
760303	PTLDOR11	40.49
760303	PTLDOR12	35.58
760303	PTLDOR13	34.26
760303	PTLDOR14	37.87
760303	PTLDOR17	36.89
760303	PTLDOR18	46.12
760303	PTLDOR62	62.37
760303	PTLDOR69	21.19
760303	PTLDORPB	21.19
760303	PTLDORQS	20.8
760303	PTLDORRN	182.31
760303	PTLDORWA	21.19
760303	PTLDORWN	21.19
760303	PTLDPAXP	150.15
760303	PTLDTNMA	152.5
760303	PTLDTXXA	78.16
760303	PTLEORAS	182.31
760303	PTLEORTE	40.49
760303	PTLEORXM	21.19
760303	PTLEORYF	182.31
760303	PTLGORIA	182.31
760303	PTLGORYR	182.31
760303	PTLHOR18	182.31
760303	PTLHOR92	182.31
760303	PTLMCA01	59.9
760303	PTLNAKXA	1141.85
760303	PTLSNMMA	124.82
760303	PTLTIDXX	172.67
760303	PTLVTXXA	162.97

760303	PTLWWA01	106.94
760303	PTMCILXC	111.1
760303	PTMCMTXC	82.39
760303	PTMNALXA	372.19
760303	PTMNMSXA	243.38
760303	PTMNTXXA	106.73
760303	PTMOIAXP	122.55
760303	PTMONH01	46.33
760303	PTMONHIS	46.33
760303	PTMOOHXA	156.85
760303	PTMORIEM	92.69
760303	PTMOVA09	33.27
760303	PTMOVA49	69.04
760303	PTMOVAHI	80.64
760303	PTMOVAHS	34.61
760303	PTMRAKXA	1141.85
760303	PTMRPAPM	37.71
760303	PTMTPAXP	112.1
760303	PTNMCT00	154.27
760303	PTNMILXD	132.9
760303	PTNMNYPX	152.18
760303	PTNMOKXA	164.95
760303	PTNMTXXA	112.47
760303	PTNYVTCH	166.38
760303	PTOCTXXA	35.06
760303	PTOLCA01	171.56
760303	PTORFLAC	129.2
760303	PTORORXX	168.35
760303	PTORWAFE	55.5
760303	PTPLNJPP	145.71
760303	PTPLWVMU	168.15
760303	PTRBNHCO	113.39
760303	PTRCSCXA	153.15
760303	PTRCTXXA	148.3
760303	PTRLCAXF	129.81
760303	PTRLINXA	155.97
760303	PTRLPAXP	137.54
760303	PTRLTXXA	62.37
760303	PTRSMAEA	109.24
760303	PTRSTNXA	90.85
760303	PTRSWA01	106.4
760303	PTRVOHXA	84.43
760303	PTRYKYMA	187.35
760303	PTRYPAXP	127.57
760303	PTRYVAXA	152.98
760303	PTSBTXST	135.95
760303	PTSDNYPS	45.07

760303	PTSJFLXA	105.3
760303	PTSKMICS	167.78
760303	PTSKMIMN	109.51
760303	PTSKOHXA	124.02
760303	PTSLFLAH	129.2
760303	PTSLFLIJ	129.2
760303	PTSLFLMA	61.38
760303	PTSLFLSO	70.86
760303	PTSLLAMA	181.02
760303	PTSNIAXO	102.76
760303	PTSNMIMN	136.32
760303	PTSNMNXP	109.62
760303	PTSNNJAR	22.71
760303	PTSVWIXA	64.24
760303	PTTBNDXA	201.14
760303	PTTNPAAR	29.54
760303	PTTNPAPI	35.13
760303	PTTRNEXU	160.13
760303	PTTSTXXA	119.86
760303	PTTTTXXA	148.3
760303	PTTVPA01	38.19
760303	PTTVPAPO	38.19
760303	PTTVPASM	38.19
760303	PTTVTXXA	148.3
760303	PTTWNYPI	91.07
760303	PTTWPAPT	29.86
760303	PTTWWA0	58.81
760303	PTVLCA11	130.85
760303	PTVLCOMA	60.17
760303	PTVLIAXO	99.56
760303	PTVLILPV	109.27
760303	PTVLPAXP	114.7
760303	PTVLSCXA	139.99
760303	PTVLWIXA	174.57
760303	PTVYCA11	129.81
760303	PTVYNYPY	37.74
760303	PTWANYPV	69.64
760303	PTWAWI11	111.74
760303	PTWGWIXA	203.28
760303	PTWLOHXE	76.43
760303	PTWNKSXA	76.01
760303	PUBLCO06	49.68
760303	PUBLCOAH	147.46
760303	PUBLCOMA	21.26
760303	PUBLCOSU	50.33
760303	PUNGVAXA	112.52
760303	PUNXPAPU	168.1

760303	PUXCMOA(	94.82
760303	PVLNNYXA	197.88
760303	PVLYMOAA	86.85
760303	PVYDNYPD	88.5
760303	PWCYNEXL	107.75
760303	PWHSOKM	69.86
760303	PWHTKSXA	132.22
760303	PWHTVAPV	113.08
760303	PWISSC01	160.28
760303	PWISSCXA	125.02
760303	PWLKNDXA	193.97
760303	PWLTVTXA	194.03
760303	PWNGNYSS	103.5
760303	PWNLMEEI	45.15
760303	PWNLVTBE	221.9
760303	PWPNOHX/	122.8
760303	PWPWILXA	151.52
760303	PWPWMIX	102.59
760303	PWPWWV)	228.81
760303	PWRKKSYU	112.3
760303	PWRSMIMI	113.58
760303	PWRSORX)	206.95
760303	PWSPGAAS	80.38
760303	PWTCRIHI	39.95
760303	PWVLMOX(	173.85
760303	PXLYCA11	150.94
760303	PXTGPAPG	74.26
760303	PXTNILXC	107.18
760303	PXTNNEXS	235
760303	PXTNPAPA	34.81
760303	PXVLPAPV	74.6
760303	PYCKCAXF	124.55
760303	PYLPWA01	53.57
760303	PYNTWIXA	128.43
760303	PYNWARXA	103.98
760303	PYSNAZMA	96.55
760303	PYSNILPY	51.51
760303	PYSNUTMA	64.86
760303	PYSPTXXA	137.36
760303	PYSPWIXA	119.14
760303	PYTETXPA	99.31
760303	PYTNCOMA	81.05
760303	PYTNTX04	143.47
760303	PYTNTXXA	212.9
760303	PYTTARXA	201.19
760303	PYTTIDMA	92.81
760303	PYVLAKXA	1141.85

760303	PYVLILXE	123.17
760303	PYVLKYXA	161.07
760303	PYVLMNXP	71.45
760303	PYVLMOTI	80.83
760303	PYVLOHXA	198.97
760303	PYVLPAAM	158.4
760303	PYVLPAPE	75.12
760303	PYWDNCXA	172.14
760303	QANHTXM(	48.41
760303	QEMDNMX	184.68
760303	QKCYOHXA	115.83
760303	QKGPNCXA	122.84
760303	QKLKPAXQ	105.56
760303	QKTWPAQ	98.6
760303	QLCNWAXA	109.81
760303	QMBYIAXO	108.28
760303	QNCYCA12	114.21
760303	QNCYFLXA	120.24
760303	QNCYIL02	136.01
760303	QNCYILQY	24.92
760303	QNCYKSXA	136.84
760303	QNCYMACI	35.21
760303	QNCYMAH	35.21
760303	QNCYMIXG	141.76
760303	QNCYMOX	167.52
760303	QNCYWAX	198.69
760303	QNHGAKXA	1141.85
760303	QNLNOKXA	140.96
760303	QNLNTXXA	146.38
760303	QNTCVAXA	84.68
760303	QNTNOKXA	164.95
760303	QNTNVAQI	104.25
760303	QNTRKSXA	92.59
760303	QNTWMDC	186.09
760303	QRTZAZXC	399.44
760303	QRVLPAXQ	72.62
760303	QSTNIAXO	53.4
760303	QTAQTXXA	148.3
760303	QTMNARX	79
760303	QTMNGAX	102.37
760303	QTMNMSA	336.31
760303	QTMNMSM	294.13
760303	QTMNTX02	143.47
760303	QTMNTXXA	106.12
760303	QUBRPRUF	238.59
760303	QUENNMX	263.64
760303	QULNMOF	99.71

760303	QUNMKSX	123.12
760303	QUPWOKM	164.95
760303	QUSTNMM	98.26
760303	QUVYCAXF	87.37
760303	QZHLCAXF	75.53
760303	RACNMNXI	95.69
760303	RACNOHXA	134.36
760303	RACNWI01	24.92
760303	RACNWI11	92.83
760303	RADLCAXF	129.81
760303	RAFDNCXA	57.71
760303	RAFRFLXA	128.2
760303	RAGNNEXC	124.72
760303	RAKEIAXO	162.61
760303	RALSTXXA	58.72
760303	RAMHNMX	143.41
760303	RAMNCA11	75.63
760303	RAMNKSXA	114.9
760303	RAMNOKX	110.93
760303	RAMRALXA	103.76
760303	RAMYMNX	26.24
760303	RANDWAX	122.09
760303	RANLWVTF	190.59
760303	RANRMNXI	99.49
760303	RANROR01	90.66
760303	RANRWAX	83.41
760303	RARTILXD	129.2
760303	RATNNMM	109.33
760303	RAVNNYXA	63.03
760303	RAY NDXA	157.79
760303	RAYLGAXA	153.92
760303	RAYNLAMA	102.56
760303	RBCCGAXA	151.16
760303	RBDLALXA	121.51
760303	RBDLALXB	117.89
760303	RBLETXXA	121.62
760303	RBLKWIXA	141.63
760303	RBLNLAMA	232.99
760303	RBNSCAXG	115.32
760303	RBNSNCXA	139.69
760303	RBNSTNXA	144.44
760303	RBRDKYMA	131.06
760303	RBRNCA11	49.5
760303	RBRTGAXA	44.61
760303	RBRTIDMA	96.03
760303	RBRTILXC	124.14
760303	RBRTMTM	91.59

760303	RBRTWI11	129.57
760303	RBSNILXE	115.61
760303	RBSNNDXA	179.72
760303	RBSPTNXA	198.46
760303	RBTNTXXA	95.73
760303	RBTPPART	35.07
760303	RBVLNCXA	111.55
760303	RBVLNJRB	88.75
760303	RBVYNVXG	208.52
760303	RCBHMOX/	122.8
760303	RCBHWAX)	72.83
760303	RCCKOHXA	43.82
760303	RCCTOHXA	102.66
760303	RCCTWIAU	169.22
760303	RCCTWIXA	147.83
760303	RCCYIAXC	92.44
760303	RCDLINXA	140.48
760303	RCDLOHXA	44.14
760303	RCDLTXRD	93.41
760303	RCFDIDXC	117.23
760303	RCFDKSXA	154.59
760303	RCFDMN66	48.06
760303	RCFDOHXA	59.01
760303	RCFDPAXR	127.83
760303	RCFDUTMA	74
760303	RCFLWIXA	107.48
760303	RCFRALXA	147.8
760303	RCFRCOXC	143.7
760303	RCFRIAXO	83.62
760303	RCFRIL14	136.01
760303	RCFRILAD	24.94
760303	RCFRILAJ	24.94
760303	RCFRILRC	136.01
760303	RCFRILRE	38.53
760303	RCFRILRT	24.92
760303	RCFRMIMN	54.22
760303	RCFRMISE	93.36
760303	RCFRMNRC	73.86
760303	RCFROHXA	144.11
760303	RCFRVTIN	135.32
760303	RCFRWAXB	105.74
760303	RCGPVAXA	98.84
760303	RCHDNDXA	100.45
760303	RCHEGAXA	164.95
760303	RCHEILXA	117.54
760303	RCHETXXA	148.3
760303	RCHLSCXB	38.08

760303	RCHMNCM	100.54
760303	RCHNVAKC	155.74
760303	RCHRMOX/	102.98
760303	RCHRTXXA	134.04
760303	RCHYMTXC	199.14
760303	RCISILFP	136.01
760303	RCISILRI	32.84
760303	RCISTNXA	97.88
760303	RCKLCA01	43.3
760303	RCKLCA11	43.3
760303	RCKMGAES	127.91
760303	RCKTIAXO	170.27
760303	RCKTILXA	92.04
760303	RCKYOKMA	96.3
760303	RCLDGAMA	199.9
760303	RCLDIAXO	192.01
760303	RCLDLAMA	165.19
760303	RCLDMIMN	101.9
760303	RCLDMOXA	186.13
760303	RCLDNCXA	124.91
760303	RCLDORXA	227.03
760303	RCLDTXXA	120.3
760303	RCLDVAXA	107.65
760303	RCLDWAXA	94.52
760303	RCLDWAXB	97.67
760303	RCLKNDXA	164.63
760303	RCLKWI02	169.22
760303	RCLKWIXB	117.53
760303	RCMDCA11	29.35
760303	RCMDILXA	114.96
760303	RCMDINAT	156.96
760303	RCMDINDX	156.96
760303	RCMDINXB	64.6
760303	RCMDKSXA	115.7
760303	RCMDKYM/	76.93
760303	RCMDMAX	139.11
760303	RCMDMES(	128.39
760303	RCMDMIXC	111.47
760303	RCMDMNX	94.46
760303	RCMDMOP	87.54
760303	RCMDOHX/	236.34
760303	RCMDUTM	99.98
760303	RCMDVA83	22.88
760303	RCMDVACC	34.64
760303	RCMDVAGI	70.51
760303	RCMDVAGI	24.29
760303	RCMDVAGY	74.56

760303	RCMDVAHI	34.75
760303	RCMDVAHI	22.83
760303	RCMDVAHS	34.67
760303	RCMDVAIT	31.59
760303	RCMDVALS	72.85
760303	RCMDVAPE	55.91
760303	RCMDVAPS	34.75
760303	RCMDVARA	27.56
760303	RCMDVASN	26.33
760303	RCMDVASF	21.03
760303	RCMDVATC	76.58
760303	RCMDVATC	22.83
760303	RCMDVAUI	74.86
760303	RCMDVAZC	155.74
760303	RCMDVTXA	51.19
760303	RCMDWI11	104.98
760303	RCMEVABA	155.74
760303	RCMEVAXN	94.19
760303	RCMLALXA	80.89
760303	RCMTNCCC	17.87
760303	RCMTNCXA	17.87
760303	RCMTNCXE	31.02
760303	RCMTVAXA	89.18
760303	RCPKNJ02	64.81
760303	RCPKNJ38	137.3
760303	RCPNORXA	134.22
760303	RCPTILXC	132.9
760303	RCPTIN01	112.86
760303	RCPTMAMA	112.71
760303	RCPTMOXA	44.88
760303	RCPTMOXE	44.88
760303	RCPTTXRP	87.16
760303	RCPTWVXA	162.32
760303	RCRDCANY	113.02
760303	RCRDCAUU	47.43
760303	RCRPIAAC	63.42
760303	RCRVWYXC	167.78
760303	RCSNTXBZ	54.52
760303	RCSPMTXC	183.69
760303	RCSPNYRS	105.81
760303	RCSPTXXA	64.59
760303	RCSPWYAV	244.56
760303	RCSPWYMA	87.43
760303	RCSQNCXA	123.72
760303	RCTNILXA	98.39
760303	RCTNMSAC	336.31
760303	RCTNMSMA	317.13

760303	RCTRARXA	42.84
760303	RCVACA11	87.17
760303	RCVLIAXO	142.49
760303	RCVLNYRH	111.57
760303	RCVLTNXA	202.93
760303	RCVYIAAC	69.23
760303	RCVYVAXA	103.21
760303	RCWDMOC	92.04
760303	RCWDOHX	90.83
760303	RCWDWVE	38.41
760303	RCWLIAXO	86.09
760303	RCYVPAXR	112.23
760303	RDBAALMA	301
760303	RDBDILXE	85.4
760303	RDBGWIXA	151.42
760303	RDBHCAXF	31.7
760303	RDBKNJBA	137.3
760303	RDBKNJRB	22.93
760303	RDBLCA01	79.51
760303	RDBOVTTU	48.5
760303	RDBSNCXA	78.93
760303	RDCKNYRC	118.48
760303	RDCLIAXO	96.81
760303	RDCLKYXA	119.14
760303	RDCLNEXC	117.27
760303	RDCYCA01	26.16
760303	RDCYCAGD	26.16
760303	RDCYMIMN	134.48
760303	RDDCILXA	158.07
760303	RDDGAKXA	1141.85
760303	RDDLORXA	172.66
760303	RDDVAKXA	1141.85
760303	RDDWNMX	147.85
760303	RDERNDXA	215.04
760303	RDFDARXB	55.31
760303	RDFDCT00	84.37
760303	RDFDIAXO	116.65
760303	RDFDMEW	145.7
760303	RDFDSD04	189.75
760303	RDFDSDCO	112.23
760303	RDFDWA01	79.4
760303	RDFDWIXA	91.67
760303	RDFLMNRA	62.52
760303	RDFLMNRF	134.28
760303	RDFLMNXF	134.28
760303	RDFLMNXR	136.63
760303	RDFRMOXA	121.95

760303	RDFRTXXA	148.3
760303	RDFRVARA	42.02
760303	RDGCCAXG	40.7
760303	RDGLTNM/	280.33
760303	RDGRWI11	91.54
760303	RDGWCOM	99.27
760303	RDHKNYXB	43.46
760303	RDHSILXC	154.25
760303	RDHWOHX	159.19
760303	RDKYINXA	85.45
760303	RDLDCAXF	32.07
760303	RDLDORXX	78.84
760303	RDLDSCXA	98.05
760303	RDLDWIXA	139.06
760303	RDLGMTM.	64.32
760303	RDLKMNXF	91.67
760303	RDLNPAXR	81.04
760303	RDLPWIXA	108.05
760303	RDLVALXA	221.46
760303	RDLYCAXF	79.29
760303	RDLYIAXO	92.57
760303	RDMDOR0	76.16
760303	RDMDWAJ	44.77
760303	RDMDWAS	44.77
760303	RDMDWAX	44.77
760303	RDMNILXC	116.33
760303	RDMNTXX/	130.84
760303	RDNGCA02	37.69
760303	RDNGCA11	29.35
760303	RDNGCA22	113.02
760303	RDNGCT00	77.62
760303	RDNGIAXO	170.87
760303	RDNGMALI	36.37
760303	RDNGMIXC	87.25
760303	RDNGPARE	29.86
760303	RDNGVTMI	174.55
760303	RDNROHX/	129.9
760303	RDOKIACO	90.38
760303	RDOKOKX/	236.49
760303	RDOKTXHC	75.93
760303	RDPKPARP	35.19
760303	RDPNMTXC	117.49
760303	RDPRNDXA	205.99
760303	RDPTORXX	165.97
760303	RDRCOKM/	102.58
760303	RDRKTX02	143.47
760303	RDRVNMM	99.27

760303	RDSNWIXA	185.52
760303	RDSPMOX/	117.99
760303	RDSPNCXA	95.32
760303	RDSPSCXA	160.59
760303	RDSPTXXA	97.94
760303	RDSSLAXA	161.18
760303	RDTNINXA	107.21
760303	RDTWWIX/	156.09
760303	RDVLGAXA	196.32
760303	RDVLNCM/	82.76
760303	RDVLNCSI	108.13
760303	RDVLOHXA	91.07
760303	RDVLPAXR	154.05
760303	RDVLVAXA	122.2
760303	RDVLWIXA	119.24
760303	RDVLWVX/	109.59
760303	RDVWORX/	130
760303	RDVYAZXC	150.5
760303	RDWNMNF	60.96
760303	RDWRTXX/	113.83
760303	RDWYIAXO	146.09
760303	RDWYMOX	155.3
760303	RDWYOHX/	110.3
760303	RDWYSCX/	124.19
760303	RDWYVAX/	129.2
760303	RDWYWIX/	131.82
760303	RDYRMIXG	206.16
760303	RDYRMTXC	170.64
760303	REDRWVX/	147.1
760303	REDSNCXA	105.06
760303	REEDOKXA	150.7
760303	REESMIMN	104.37
760303	REFGTXRF	90.3
760303	REGNNDX/	120.81
760303	REHGSDXA	189.87
760303	RELYOHRE	88.39
760303	REMRMNX	138.99
760303	REMSIAXO	109.72
760303	REMSNYX/	106.97
760303	RENNVAXA	103.21
760303	RENONV02	24.64
760303	RENONV03	195.98
760303	RENONV04	58.23
760303	RENONV12	57.04
760303	RENONV13	41.79
760303	RENONV14	60.1
760303	RENONV15	54.13

760303	RENONVCC	58.23
760303	RENONVM	24.64
760303	RENPTXXA	105.74
760303	RENVPARE	258.23
760303	RESDCA01	44.8
760303	REVRMABE	77.99
760303	REVRMOXA	173.85
760303	REVSLAXA	121.85
760303	REW PARE	243.72
760303	RFFNNCMA	137.42
760303	RFLKCOXC	148.46
760303	RFRMALXA	126.91
760303	RFRVIDXC	109.27
760303	RGANTXRG	88.9
760303	RGBYIDMA	65.88
760303	RGBYNDXA	85.7
760303	RGCROHXA	131.73
760303	RGCYMIXG	260.82
760303	RGCYTXXA	34.85
760303	RGFMILRF	118.48
760303	RGGNCOXC	90.75
760303	RGLDALXA	113.74
760303	RGLDNMXC	247.67
760303	RGLYLAXA	119.07
760303	RGMLOKXA	164.95
760303	RGNSIDXC	210.59
760303	RGNTNDXA	186.7
760303	RGRSARAB	141.05
760303	RGRSAREA	84.87
760303	RGRSARMA	84.5
760303	RGRSMNXF	86.09
760303	RGRSOH22	82.96
760303	RGRSTXXA	143.65
760303	RGRVOR55	105.06
760303	RGSPTXXA	148.3
760303	RGSTGAXA	196.27
760303	RGTWPAXF	162.32
760303	RGVLINXA	96.85
760303	RGVLPA01	158.4
760303	RGVLPARI	100.84
760303	RGWDNJRV	22.6
760303	RGWYILXE	157.15
760303	RGWYPAXF	133.56
760303	RHBHDERB	218.35
760303	RHBTMABA	105.78
760303	RHDSIAXO	104.59
760303	RHFDWIAA	169.22

760303	RHHLMOX/	107.48
760303	RHINGAXA	182.38
760303	RHLDMOX/	159.55
760303	RHMENDX/	269.94
760303	RHMETXXA	117.44
760303	RHNBNYXA	87.99
760303	RHNDTXRH	65.21
760303	RHNLWIXA	135.01
760303	RHPTMOXE	93.37
760303	RHRKAZXC	163.38
760303	RHSPTXXA	207.63
760303	RHWYNJRA	76.93
760303	RICEILXE	132.9
760303	RICEMNXR	37.67
760303	RICETXXA	106.56
760303	RICOCOXC	138.19
760303	RIDECA11	294.4
760303	RIDGMDRI	38.47
760303	RIFLCOMA	93.34
760303	RIGROH24	128.3
760303	RIGRPRCO	127.75
760303	RILNCA12	51.62
760303	RILTCA11	34.23
760303	RILTOHCS	74.15
760303	RILYINXA	81.19
760303	RILYKSXA	100.78
760303	RINZMSXA	387.05
760303	RIO ILAB	136.01
760303	RIO ILXD	101.76
760303	RIO WIXA	193.7
760303	RIPNCAXF	87.99
760303	RIPNWIXA	94.74
760303	RIRIIDMA	96.49
760303	RISCMOEX	96.58
760303	RISNARXA	94.46
760303	RIVSCAXF	83.82
760303	RIVSTXXA	107.29
760303	RKCKTXXA	148.3
760303	RKCVWVA/	136.69
760303	RKDLMNXF	86.7
760303	RKHLMDRH	200.75
760303	RKLDIDXC	42.47
760303	RKLDMAW	91.04
760303	RKLDMELI	49.89
760303	RKLDMIXI	175.32
760303	RKLDPAXR	107.98
760303	RKLWTXXA	168.97

760303	RKMNTNX/	171.79
760303	RKPNAZXC	163.38
760303	RKRVOH33	50.96
760303	RKVLCT00	75.02
760303	RKVLIN01	173.03
760303	RKVLMDM	22.49
760303	RKVLMDRV	25.11
760303	RKVLMOXA	173.85
760303	RKVLNERC	106.03
760303	RKVLVARK	78.71
760303	RKWDMEY.	173.44
760303	RKWDMIRV	97.24
760303	RKWDPAXF	142.2
760303	RKWDTNM	140.59
760303	RKWDTXXA	148.3
760303	RKWLTXPA	84.67
760303	RKWYORXA	168.35
760303	RLFKMSAE	336.31
760303	RLFKMSMA	133.56
760303	RLFLMNXR	104.44
760303	RLGHILXE	114.59
760303	RLGHMSAD	114.84
760303	RLGHMSM.	114.84
760303	RLGHNCDU	53.6
760303	RLGHNCGA	61.38
760303	RLGHNCGL	49.71
760303	RLGHNCHE	30.73
760303	RLGHNCHC	30.73
760303	RLGHNCJO	72.76
760303	RLGHNCJV	148.8
760303	RLGHNCJY	148.8
760303	RLGHNCMC	51.67
760303	RLGHNCSB	64.03
760303	RLGHNCSI	66.93
760303	RLGHNCZY	30.73
760303	RLGINCMN	148.8
760303	RLGINCZG	148.8
760303	RLHLCAXF	53.24
760303	RLLGMNXR	110.7
760303	RLMDILAG	132.9
760303	RLNGMNXF	110.47
760303	RLPRINXA	120.95
760303	RLSVINXA	150.23
760303	RLTENDXA	136.37
760303	RLTNIAXO	114.6
760303	RLTNOKMA	94.92
760303	RLTNPAXR	171.25

760303	RLTTPARO	234.06
760303	RLVLALMA	113.55
760303	RLVLARXA	93.18
760303	RLVLKYMA	92.17
760303	RLVLMOXA	111.42
760303	RLVLMSMA	321.71
760303	RLVLOHXB	159.19
760303	RMBGPAXF	162.22
760303	RMBRIAXO	91.9
760303	RMCKMDR	138.16
760303	RMFRMEHI	49.79
760303	RMHLGAXA	108.17
760303	RMLSMIMI	55.19
760303	RMNHPAXI	158.4
760303	RMNYINXA	50.5
760303	RMNYNHSL	152.64
760303	RMNYWVX	187.16
760303	RMPRAKXA	1141.85
760303	RMRKWAX	108.28
760303	RMSRNCXA	116.76
760303	RMSYILXE	132.9
760303	RMSYINXA	131.06
760303	RMSYNJRM	53.24
760303	RMTNINXA	239.37
760303	RMTNVARE	98.22
760303	RMUSMIXC	164.66
760303	RMVLILRM	92.26
760303	RMVLMOX	173.85
760303	RMVLTXXA	33.43
760303	RNBCIA01	148.42
760303	RNBCIAXO	53.76
760303	RNBGCAXF	129.81
760303	RNBOOH3E	128.95
760303	RNBYTXXA	36.98
760303	RNCACAXF	34.12
760303	RNCNGAXA	99.78
760303	RNCNPRUR	299.57
760303	RNCNTXXA	86.09
760303	RNDAIAXO	117.64
760303	RNDGNHCE	115.7
760303	RNDHIAXO	121.65
760303	RNDHMAM	38.09
760303	RNDHNENV	105.4
760303	RNDHNYXA	143.41
760303	RNDHUTXC	187.83
760303	RNDHVTPL	138.77
760303	RNDHWIXE	144.33

760303	RNDLIAXO	93.12
760303	RNDLKSXA	120.81
760303	RNDLMNXI	145.91
760303	RNDPMTXC	120
760303	RNDTOKXA	109.62
760303	RNDTUTXC	187.83
760303	RNGETXRU	98.96
760303	RNGLCOXC	151.52
760303	RNGLGAXB	89.26
760303	RNGLLAXA	142.93
760303	RNGLMEPL	190.73
760303	RNGLTXXA	106.41
760303	RNGRGAXA	184.83
760303	RNGRTXMI	105.91
760303	RNGSIAXO	145.23
760303	RNHRALXA	199.28
760303	RNHWILXE	132.9
760303	RNKNILXC	128.62
760303	RNKNMIXG	98.99
760303	RNKNNYRN	38
760303	RNKNTXRK	95.85
760303	RNLKILRL	96.12
760303	RNLKMNXA	106.03
760303	RNLKNYRL	102.33
760303	RNLKWIXA	113.41
760303	RNLSIACO	74.4
760303	RNLTILXE	117.68
760303	RNMDNJBK	78.41
760303	RNMGCAXI	65.57
760303	RNMNNCXA	84.68
760303	RNMRCA11	58.05
760303	RNMTNV12	188.91
760303	RNMTTNXA	100.65
760303	RNMTTXXB	148.3
760303	RNNGOKM	97.35
760303	RNPSCA11	54.53
760303	RNRPNCXA	82.85
760303	RNRVOHXA	138.74
760303	RNSDCA11	64.04
760303	RNSLINXA	221.82
760303	RNSMILXA	141.31
760303	RNSMMIXJ	154.1
760303	RNSPCAXF	95.49
760303	RNTHCAXF	107.66
760303	RNTLILXC	111.98
760303	RNTLKSXA	108.79
760303	RNTNWA01	48.2

760303	RNTNWA0	151.47
760303	RNTWMDR	25.02
760303	RNTZGAXA	203.93
760303	RNVLALXA	216.7
760303	RNVLMNX/	26.24
760303	RNVLNMX(	269.42
760303	RNWCIACC	143.73
760303	RNWDOKX.	130.89
760303	ROBSPAXR	113.28
760303	ROBYMOX/	163.25
760303	ROBYTXRB	92.69
760303	ROCHIAXO	123.08
760303	ROCHILRC	99.03
760303	ROCHINXA	90.95
760303	ROCHKYXA	133.84
760303	ROCHMAN	93.07
760303	ROCHMIMI	91.69
760303	ROCHMNH	151.18
760303	ROCHMNR(	19.96
760303	ROCHNHW	111.01
760303	ROCHNY01	83.17
760303	ROCHNY11	150.71
760303	ROCHNYCT	32.23
760303	ROCHNYEI	32.23
760303	ROCHNYLN	83.17
760303	ROCHNYXA	82.04
760303	ROCHNYXB	32.23
760303	ROCHNYXC	46.26
760303	ROCHNYXD	46.26
760303	ROCHNYXE	77.49
760303	ROCHNYXF	46.26
760303	ROCHNYXG	77.49
760303	ROCHNYXH	68.35
760303	ROCHNYXJ	68.67
760303	ROCHNYXK	77.49
760303	ROCHPARC	101.86
760303	ROCHTXXA	148.3
760303	ROCHVTSP	30.42
760303	ROCHWA0	66.69
760303	ROCJNYEG	150.71
760303	ROCKKSXA	62.31
760303	ROCKMIMI	125.25
760303	RODLMOX/	96.12
760303	RODLNYRD	95.42
760303	RODLWIXA	101.13
760303	ROE ARXA	74.76
760303	ROFFOKM/	102.24

760303	ROGNLAM/	101.79
760303	ROLDIAXP	85.09
760303	ROLFIAXO	123.04
760303	ROLLKSXA	154.59
760303	ROLLMOAL	146.34
760303	ROLLMOXA	89.59
760303	ROLLNDBC	83.28
760303	ROMATXXA	145.11
760303	ROMEGABI	91.62
760303	ROMEGATI	71.45
760303	ROMEMEX.	178.81
760303	ROMENYRI	36.87
760303	ROMEPAXF	171.25
760303	ROMOMIN	96.67
760303	RONETXXA	133.47
760303	RONKALXA	44.83
760303	RONKILXD	123.5
760303	RONKINXA	73.07
760303	RONKLAXA	149.84
760303	RONKTXWC	56.43
760303	RONKVA49	64.76
760303	RONKVABK	34.67
760303	RONKVABS	87.58
760303	RONKVACS	66.59
760303	RONKVACV	78.41
760303	RONKVAGC	73.9
760303	RONKVALK	40.08
760303	RONLVA31	155.74
760303	RONNINXA	137.14
760303	RONNMTX(	101.66
760303	RORSPRRR	166.56
760303	ROSCILXA	91.65
760303	ROSCNYXA	171.7
760303	ROSCSDXA	258.24
760303	ROSCTXRS	94.46
760303	ROSEMNXA	104.54
760303	ROSLNEXH	115.87
760303	ROSLWAXA	134.14
760303	ROSMCA11	33.9
760303	ROSSNDXA	269.94
760303	ROTANNXA	642
760303	ROVLILXC	105.1
760303	ROVLINXA	120.3
760303	ROVLKSXA	96.47
760303	ROVLNCXA	207.67
760303	ROWLARXE	109.63
760303	ROWNIAXC	163.06

760303	ROWNTXX/	115.21
760303	ROXIMSAA	336.31
760303	ROXIMSM/	266.54
760303	ROY MTXC	247.72
760303	ROY NMXC	198.07
760303	ROY UTMA	47.98
760303	ROY WA01	65.44
760303	ROYLIAXO	115.39
760303	ROYLILXC	107.85
760303	ROZLKSXA	154.59
760303	RPBKORXX	117
760303	RPBLKSXA	126.26
760303	RPBLMIMN	121.55
760303	RPBLMOPE	37.66
760303	RPBLOHXB	124.32
760303	RPBLWAXA	113.67
760303	RPCYNEXG	204.22
760303	RPCYSD01	71.06
760303	RPCYSDCO	71.06
760303	RPDRPR01	173.47
760303	RPDRPRCO	98.26
760303	RPHNVAXA	113.2
760303	RPLJMTXC	114.56
760303	RPLYMS01	336.31
760303	RPLYMSM/	361.65
760303	RPLYNYXA	140.26
760303	RPLYOH39	133.85
760303	RPLYOKMA	96.3
760303	RPLYTNMA	204.5
760303	RPLYWVAB	141.21
760303	RPPYIAXO	104.85
760303	RPRTIDXC	124.1
760303	RPRTVTGR	181.49
760303	RPRTWVXA	212.99
760303	RPRVMIMN	74.64
760303	RPTNALXA	266.34
760303	RPVLGAM/	139.92
760303	RPVLTXXA	95.29
760303	RPVYSDCO	104.11
760303	RQLKNYXA	152.18
760303	RRDNWAX1	102.15
760303	RRGPNCXA	177.98
760303	RRHLNCXA	87.4
760303	RRKVNVXF	111.93
760303	RRRTVAXA	173.8
760303	RRSPPAXR	97.36
760303	RRVLALMA	88.17

760303	RRVLMOPL	37.66
760303	RRVLPAXR	129.05
760303	RRVLTNMA	136.23
760303	RRVYPAXR	129.84
760303	RSBDARXA	78.3
760303	RSBDMTXC	119.44
760303	RSBDSDXA	148.64
760303	RSBDTXXA	95.62
760303	RSBGOHXA	149.97
760303	RSBGOR16	182.31
760303	RSBGOR57	66.03
760303	RSBGTXRR	66.93
760303	RSBGVAXA	81.75
760303	RSBHMIMN	113.58
760303	RSBONCXA	93.3
760303	RSCLILXE	110.19
760303	RSCMMIXC	192.32
760303	RSCTKSXA	120.17
760303	RSCYMIXJ	166.38
760303	RSCYMNRC	26.24
760303	RSCYNEXL	94.58
760303	RSDLIN01	183.02
760303	RSDLLAXA	103.01
760303	RSDLMSMA	360.78
760303	RSDLOKXA	126.86
760303	RSELTXXA	80.2
760303	RSFECA12	62.98
760303	RSFRMNXR	105.27
760303	RSFRNYRF	134.69
760303	RSFWGAXA	93.1
760303	RSGLNDXA	125.75
760303	RSHLIACO	95.83
760303	RSHLILXE	130.49
760303	RSHLMSXA	206.34
760303	RSHLNCXA	144.48
760303	RSHLVALE	103.21
760303	RSHMMNX	89.53
760303	RSHRTXXA	86.31
760303	RSHSOHXA	100.6
760303	RSHTILWD	87.1
760303	RSHTWIXA	117.56
760303	RSKNFLXA	39.07
760303	RSKNNEXL	124.22
760303	RSLLILRZ	71.7
760303	RSLLNJRL	76.93
760303	RSLNNYRO	33.5
760303	RSLNSDXA	245.76

760303	RSLNWAXX	95.96
760303	RSLWINXA	89.15
760303	RSMDCA11	137.73
760303	RSMGCA11	46.02
760303	RSMGCAHA	113.02
760303	RSMRTNXA	112.52
760303	RSMTMNXI	83.03
760303	RSMYOHRC	34.43
760303	RSNGOHXA	100.67
760303	RSNRIAXO	117.74
760303	RSPNNYXA	92.76
760303	RSPNOHXA	103.14
760303	RSRVLAXB	150.44
760303	RSRVMTXC	177.05
760303	RSRVNMXC	82.99
760303	RSSLIAXO	123.08
760303	RSSLKSXA	120.69
760303	RSSLKYXB	94.53
760303	RSSLMAMA	87.93
760303	RSSLMNXA	100.45
760303	RSSLOHXA	86.23
760303	RSSLPARU	171.25
760303	RSSNINXA	126.07
760303	RSSNMDXR	78.05
760303	RSSPKSXA	154.59
760303	RSSPKYXA	232.26
760303	RSSPOKMA	87.98
760303	RSSTTXXA	99.56
760303	RSTNARXA	152.05
760303	RSTNLAMA	127.47
760303	RSTNTXXA	116.97
760303	RSTNVA31	63.38
760303	RSTNVA91	63.38
760303	RSTNVABH	63.38
760303	RSTNVAFM	23.48
760303	RSTRKYES	88.17
760303	RSTWMDR3	35.32
760303	RSVLCANL	51.99
760303	RSVLCAXF	34.26
760303	RSVLILXD	48.67
760303	RSVLIN01	100.55
760303	RSVLMIMN	54.71
760303	RSVLMINR	55.69
760303	RSVLMNFY	49.27
760303	RSVLMNFZ	151.18
760303	RSVLNYRV	109.27
760303	RSVLOH69	125.25

760303	RSVLPAXR	113.91
760303	RSVLWIXA	130.61
760303	RSVRINXA	123.1
760303	RSVTAZXC	76.42
760303	RSVTMNXR	154.01
760303	RSVTOKXA	115.4
760303	RSVTUTMA	70.83
760303	RSVTWAXA	154.57
760303	RSVYUTXC	127.18
760303	RSWDOHX/	110.3
760303	RSWDTXXA	108.79
760303	RSWLGAM/	63.09
760303	RSWLNMM	67.41
760303	RSWLNMS(	82.88
760303	RTANTXRT	95.47
760303	RTCLARXA	158.38
760303	RTCYOKXA	121.02
760303	RTFRNJRU	22.67
760303	RTFRTNXA	276.26
760303	RTHBOHXA	115.63
760303	RTHDIDXX	111.25
760303	RTHSMNXF	125.26
760303	RTHVIAXO	124.84
760303	RTJTNYXA	79.09
760303	RTLDILXA	128.1
760303	RTLDMAM/	93.07
760303	RTLDOHXA	148.46
760303	RTLDVTWE	31.53
760303	RTLGGAMA	137.42
760303	RTLGTNXA	162.92
760303	RTMNOHX/	72.16
760303	RTPKCA11	65.28
760303	RTPKNCBF	53.6
760303	RTTNMNXF	56.34
760303	RTTNNCCE	241.39
760303	RTTNOKMA	129.32
760303	RTTWOH32	92.26
760303	RTVLMOXX	163.41
760303	RTVLWAXA	94.46
760303	RUBYAKXA	1141.85
760303	RUBYSCXA	176.43
760303	RUBYTXXA	145.89
760303	RUDDARXA	101.33
760303	RUDDIA01	90.83
760303	RUDSNMX/	86.79
760303	RUDSNMX(	124.14
760303	RUFEOKXA	153.63

760303	RUFSORXA	194.87
760303	RULETXXA	148.3
760303	RUMNAKX/	1141.85
760303	RUSHCOXC	90.15
760303	RUSHPAXR	138.54
760303	RUSKTXXA	160.84
760303	RUVLILXC	101.89
760303	RUVLINXB	101.69
760303	RUVLMOR/	39.84
760303	RUVLNEUX	200.51
760303	RUVLNYXA	228.99
760303	RUVLOH53	117.27
760303	RVBKTXXR	44.61
760303	RVDLCA11	93.12
760303	RVDLGAM/	68.11
760303	RVDLILRD	61.87
760303	RVDLKSXA	98.66
760303	RVDLMIXG	152.91
760303	RVDLNEXG	116.98
760303	RVDLNJPL	87.72
760303	RVEDNJOR	66.83
760303	RVFLWI11	130.8
760303	RVGVILRG	61.3
760303	RVHDNYRV	39.79
760303	RVJTMIXI	104.64
760303	RVLLSDXA	114.81
760303	RVNNMIXG	104.85
760303	RVNNNERE	50.9
760303	RVNNOH02	89.66
760303	RVRATXXA	110.81
760303	RVRBCA11	83.1
760303	RVSDCA01	49.34
760303	RVSDCA11	74.27
760303	RVSDCAML	49.34
760303	RVSDCAQU	113.02
760303	RVSDIAXO	93.07
760303	RVSDIDMA	86.67
760303	RVSDMIRV	122.16
760303	RVSDNJRS	100.84
760303	RVSDRISO	80.23
760303	RVTNIAXP	128.14
760303	RVTNILRV	99.03
760303	RVTNKSXA	97.28
760303	RVTNUTM/	66.49
760303	RVTNWVX/	175.91
760303	RVTNWYBH	244.56
760303	RVTNWYM	74.2

760303	RVVLWVJS	100.45
760303	RVWDMOX	112.28
760303	RVWDWVS	161.42
760303	RWBAAKZA	1811.26
760303	RWBGWVM	131.86
760303	RWLDNCM	89.88
760303	RWLDPAXR	142.18
760303	RWLNWY0	244.56
760303	RWLNWYM	70.65
760303	RWLTTXXA	81.13
760303	RWLYIAXO	93.96
760303	RWLYMAH	97.69
760303	RWSNOHXI	79.05
760303	RWVLPAXR	90.54
760303	RXBGIDMA	101.81
760303	RXBLNCXA	119.65
760303	RXBONCXA	112.99
760303	RXBRKSXA	105.76
760303	RXBRMAW	31.78
760303	RXBYNYRX	162.36
760303	RXPDMEXA	201.55
760303	RXTNMIXI	175.32
760303	RXTNTXXA	148.3
760303	RYANIAXO	79.61
760303	RYANOKMA	94.92
760303	RYBHNHCE	123.76
760303	RYCTINXA	142.43
760303	RYCYGAXB	92.48
760303	RYCYTXAH	143.47
760303	RYCYTXNE	61.3
760303	RYCYWAXA	106.7
760303	RYDNOKXA	164.95
760303	RYDRNDXA	223.62
760303	RYE COXC	115.39
760303	RYE NYRY	150.71
760303	RYFRPARF	87.33
760303	RYGTMTXB	119.36
760303	RYGTMTXC	138.35
760303	RYHLFLXA	202.76
760303	RYLOMIMN	42.68
760303	RYMNCAXF	48.92
760303	RYMNILXC	102.57
760303	RYMNMNX	37.67
760303	RYMNMSD	88.76
760303	RYMNNEXL	69.87
760303	RYMNNHFL	90.6
760303	RYMNOHXA	112.71

760303	RYMNWAX	124.28
760303	RYNLGAXA	72.63
760303	RYNLILXD	84.64
760303	RYNLINXA	230.91
760303	RYNLNDBC	77.99
760303	RYNSMTXC	144.71
760303	RYTNGAM/	96.3
760303	RYTNILXE	101.72
760303	RYTNKYXA	206.97
760303	RYTNMNRI	26.24
760303	RYUSKSXA	193.5
760303	RYVLGAXA	202.64
760303	RYVLLAMA	118.41
760303	RYVLPARE	179.31
760303	RYWDTXX/	129.5
760303	SABGPAXS	118.43
760303	SABLIAXP	91.88
760303	SABNMNS/	61.1
760303	SABNOHXA	138.02
760303	SABNTXXA	132.08
760303	SABNWIXA	149.3
760303	SACOMTXC	287.07
760303	SAEGPAXS	83.33
760303	SAFEMOXA	173.85
760303	SAGSCA11	71.06
760303	SAGSMACE	80.64
760303	SAGSTXSA	69.23
760303	SALDCO07	147.46
760303	SALDCOM/	66.69
760303	SALDNCXA	143.44
760303	SALDSC02	160.28
760303	SALDSCXA	107.33
760303	SALDTXXA	116.69
760303	SALDVAXA	113.16
760303	SALKNYQT	166.99
760303	SALMAZXC	436.9
760303	SALMIAXO	79.18
760303	SALMILCB	136.01
760303	SALMILSE	128.75
760303	SALMINAS	156.96
760303	SALMINXA	171.49
760303	SALMKYXA	134.32
760303	SALMMAN(	39.83
760303	SALMMEX/	208.26
760303	SALMMOX/	51.48
760303	SALMNHNE	88.54
760303	SALMNJSA	23.72

760303	SALMNYSM	130.06
760303	SALMOH33	107.42
760303	SALMOR01	182.31
760303	SALMOR58	52.86
760303	SALMOR59	59.77
760303	SALMORAE	182.31
760303	SALMSCMA	153.26
760303	SALMSDXA	98.84
760303	SALMUTMA	64.86
760303	SALMVAFL	35.19
760303	SALMVAMC	89.62
760303	SALMVASA	82.88
760303	SALMWIXA	110.92
760303	SALMWVW	98.56
760303	SALNKSAM	132.79
760303	SALNKSQA	132.79
760303	SALNKSTA	35.51
760303	SALNLAMA	211.39
760303	SALNMIXG	103.93
760303	SALNOKXA	60.64
760303	SALNUTMA	102.2
760303	SALSARXA	148.8
760303	SALXIAXO	90.29
760303	SANATXXA	148.3
760303	SANGTNMT	158.83
760303	SANGTX01	143.47
760303	SANGTX04	143.47
760303	SANGTXDM	143.47
760303	SANGTXJF	143.47
760303	SANGTXXA	31.18
760303	SANGTXXB	32.06
760303	SANGTXXG	76.75
760303	SANSNMXC	123.1
760303	SANTCA01	52.37
760303	SANTSCXA	126.9
760303	SARKFLXA	72.39
760303	SARNWIXA	180.05
760303	SASBAZXC	96.85
760303	SATCCA12	56
760303	SATNNYSN	142.76
760303	SATNNYSP	150.71
760303	SAVGMTXC	142.53
760303	SAVLOH67	68.74
760303	SAVLPAXS	161.76
760303	SAVNNYSN	96.58
760303	SAXNWI11	174.44
760303	SAYROKMA	107.07

760303	SAYRPAXS	42.63
760303	SBCHORXX	26.14
760303	SBDGMAM	40.97
760303	SBGRPRUR	263.55
760303	SBLTILXA	132.9
760303	SBLTKSOR	144.95
760303	SBLYIAAC	99.11
760303	SBLYILXC	122.93
760303	SBNDIN01	24.92
760303	SBNDIN03	91.9
760303	SBNDIN04	93.56
760303	SBNDIN05	156.96
760303	SBNDIN11	156.96
760303	SBNDIN13	156.96
760303	SBNDINND	24.92
760303	SBNDWAXA	107.98
760303	SBNGFLXA	46.72
760303	SBNGOH93	109.27
760303	SBNLTXSB	98.61
760303	SBNRILXE	132.9
760303	SBPSTXSB	65.77
760303	SBRDMIXI	112.56
760303	SBRDNCXA	129.42
760303	SBRKNHNR	46.97
760303	SBRKSCSK	105.73
760303	SBRSMEXA	127.24
760303	SBSCPRCO	79.25
760303	SBSTCA11	66.84
760303	SBSTFLFE	96.95
760303	SBSTFLMA	67.21
760303	SBTHKSVI	98.41
760303	SBTHNYSB	80.67
760303	SBTNMAEF	70.8
760303	SBTNMAFH	32.93
760303	SBTNVA05	155.74
760303	SBTNVAXA	111.34
760303	SBTNVTDP	26.48
760303	SBTSMEMF	121.47
760303	SBVIOH26	133.84
760303	SBVIOH28	73.18
760303	SBVLNHCS	135.32
760303	SBVLPAXS	171.25
760303	SBWKMEJE	129.56
760303	SBWKNJ34	78.7
760303	SBWKVAXA	103.21
760303	SBWNMISE	116.65
760303	SCBGILCO	44.76

760303	SCBGILRS	75.21
760303	SCBGINXA	160.09
760303	SCBGORXA	158.82
760303	SCBGPAXS	79.81
760303	SCBGTXXA	173.9
760303	SCBOALXA	126.7
760303	SCBOMEBP	82.28
760303	SCBYMTXC	153.97
760303	SCCRGAMA	143.74
760303	SCCSARXA	132.57
760303	SCCSNJCJ	40.93
760303	SCCYIAXO	197.55
760303	SCCYKSMA	148.08
760303	SCCYMOCC	60.6
760303	SCDLAZMA	46.28
760303	SCDLAZQF	21.26
760303	SCDLAZSH	65.34
760303	SCDLAZTH	56.1
760303	SCDLNYSR	73.2
760303	SCDLPASC	138.98
760303	SCDMAZ89	165.07
760303	SCDPWVSD	107.58
760303	SCFDUTXC	71.26
760303	SCFLWIXA	142.21
760303	SCHLIAXO	81.3
760303	SCHLKYXA	119.18
760303	SCHLMIXG	114.29
760303	SCHLNCHA	106.72
760303	SCHLNCMA	86.7
760303	SCHLNENW	93.6
760303	SCHLORXX	95.49
760303	SCHLSCES	124.73
760303	SCHLTNXA	240.45
760303	SCHLVAXA	102.24
760303	SCHNMEXA	78.57
760303	SCHNNYSC	36.98
760303	SCHNPASC	199.04
760303	SCHRMNXS	45.7
760303	SCHRNYQH	153.14
760303	SCHSGAXA	207.44
760303	SCHSIAXO	78.39
760303	SCHSMTXC	175.47
760303	SCHVNYQN	152.18
760303	SCHWPASV	94.05
760303	SCIOOHXA	100.98
760303	SCIOORXA	33.61
760303	SCIPINXA	110.82

760303	SCIPOKXA	164.95
760303	SCIPUTXC	161.32
760303	SCISLAMA	209.33
760303	SCLDARXA	135.61
760303	SCLDOH72	96.12
760303	SCLDSDXA	71.29
760303	SCLDTXXA	36.98
760303	SCLKNYQK	164.66
760303	SCLVNMXC	269.42
760303	SCMNILXA	132.9
760303	SCMNKSXA	150.94
760303	SCNDKSFE	101.19
760303	SCNDMNXS	119.32
760303	SCNDWIXA	116.39
760303	SCNKNCXA	99.38
760303	SCNNPAXS	92.93
760303	SCNSMABH	145.05
760303	SCOBMSM/	337.8
760303	SCOTNEXS	127.93
760303	SCPKFLXA	108.75
760303	SCPKILSP	77.62
760303	SCPPORXA	113.7
760303	SCPTMIXI	169.08
760303	SCRBNEXC	129.56
760303	SCRLCAXX	22.61
760303	SCRMCA01	22.61
760303	SCRMCA02	38.34
760303	SCRMCA03	35.07
760303	SCRMCA04	22.61
760303	SCRMCA11	40.8
760303	SCRMCA12	47.43
760303	SCRMCA13	41.45
760303	SCRMCAAM	113.02
760303	SCRMCACM	113.02
760303	SCRMCADC	113.02
760303	SCRMCAMS	113.02
760303	SCRMCAMZ	21.54
760303	SCRMCATE	38.84
760303	SCRMCAW(	22.61
760303	SCRMKYMA	99.38
760303	SCRRNMM.	67.67
760303	SCRTCOMA	55.95
760303	SCRVGAXA	192.76
760303	SCRYTXXA	105.87
760303	SCRZNV11	118.98
760303	SCTNARXA	134.11
760303	SCTNAZXC	21.37

760303	SCTNIAXO	101.81
760303	SCTNKSXA	88.69
760303	SCTNNDXA	232.24
760303	SCTNOH46	103.76
760303	SCTNPA01	158.4
760303	SCTNPASC	29.54
760303	SCTNPAXA	29.54
760303	SCTNSCXA	110.37
760303	SCTNWIXA	104.98
760303	SCTNWVSC	34.75
760303	SCTSMIMN	61.5
760303	SCTSNEAO	171.64
760303	SCTSNEXU	167.75
760303	SCTTLAAF	86.7
760303	SCTTMAFP	93.12
760303	SCTTOHXA	156.63
760303	SCTTRISI	40.79
760303	SCTVOHXA	126.81
760303	SCTWNYXA	119.32
760303	SCTWPAXS	107.8
760303	SCVIOH69	66.36
760303	SCVLIAXO	131.06
760303	SCVLILXC	132.9
760303	SCVLINDY	50.51
760303	SCVLKYXA	241.71
760303	SCVLKYXR	170.9
760303	SCVLMIMN	136.32
760303	SCVLNCXA	183.29
760303	SCVLNYXA	109.42
760303	SCVLVAXA	91.78
760303	SCVYCA01	83.65
760303	SCWLOKXA	142.42
760303	SDANTXXA	148.3
760303	SDBRMABF	34.66
760303	SDDSTNMA	105.73
760303	SDFDMACC	111.56
760303	SDLIKYXA	149.45
760303	SDLIMOTA	81.52
760303	SDLIOH87	114.81
760303	SDLKCOXC	151.5
760303	SDLKMIMN	107.75
760303	SDLLILXC	130.04
760303	SDNYIAXP	53.52
760303	SDNYILXC	78.71
760303	SDNYINXA	96.24
760303	SDNYMEXA	119.94
760303	SDNYMIXG	175.08

760303	SDNYMTAC	148.43
760303	SDNYMTM	102.04
760303	SDNYNCXA	176.23
760303	SDNYNENV	101.48
760303	SDNYNYXB	143.7
760303	SDNYOHXA	28.06
760303	SDNYTXXA	163.87
760303	SDRSILXC	93.02
760303	SDRTTXXA	109.47
760303	SDSPCA11	132.21
760303	SDSPIDMA	109.45
760303	SDTNNEXS	86.07
760303	SDTNNYPI	123.12
760303	SDTNPASD	92.78
760303	SDVLKYMA	206.97
760303	SDVLMDSD	197.83
760303	SDVLMNSC	71.34
760303	SDVLVAXA	98.05
760303	SDVYNV11	67.52
760303	SDWKMEY	124.92
760303	SEBKMN01	80.84
760303	SEBRKYMA	115.22
760303	SECLOH38	91.69
760303	SECRILXD	118.82
760303	SECTALXA	161.32
760303	SEDNAZMA	70.83
760303	SEDNAZSO	100.23
760303	SEDNKSCH	103.61
760303	SEDNMNXS	26.24
760303	SEFRDESF	219.56
760303	SEGNTXXA	148.3
760303	SEGVNCXA	122.84
760303	SEKYFLXA	59.03
760303	SELMALMT	116.18
760303	SELMCA11	72.57
760303	SELMNCMA	139.82
760303	SELMORXA	111.8
760303	SELYTXSE	89.56
760303	SEMNOHXA	136.7
760303	SENCILSN	64.93
760303	SENCKSDE	96.3
760303	SENCMOXA	95.07
760303	SENCNEXS	227.42
760303	SENCORXA	168.35
760303	SENCSCMA	55.53
760303	SENCSDXA	241.02
760303	SENCWIXA	141.63

760303	SENGIAXO	132.79
760303	SENOGAM/	155.66
760303	SENTMORE	57.48
760303	SENYMIXI	175.32
760303	SEQMWA0	61.56
760303	SERNCAXG	143.33
760303	SESDCA11	55.37
760303	SESDNCXB	83.7
760303	SESDOR64	209.61
760303	SESNWYXC	124.16
760303	SESPPAXS	84.11
760303	SETNILXD	101.76
760303	SEVLMOXA	82.48
760303	SEVLOHXA	109.5
760303	SEVRNCXA	140.6
760303	SEWNTNM	101.52
760303	SFFDCT00	78.74
760303	SFFLVASK	35.68
760303	SFFRAZMA	69.86
760303	SFLDMI02	175.32
760303	SFLDMI48	167.78
760303	SFLDMIBV	93.89
760303	SFLDMICT	41.58
760303	SFLDMICW	167.78
760303	SFLDMIDI	167.78
760303	SFLDMIDN	57.04
760303	SFLDMIDO	174.67
760303	SFLDMIMK	174.67
760303	SFLDMIMN	63.33
760303	SFLDMIOK	40.63
760303	SFLDMIOL	167.78
760303	SFLDMIQJ	175.32
760303	SFLDMITO	167.78
760303	SFLDMIUP	174.67
760303	SFLDMIWK	167.78
760303	SFRCARXA	82.66
760303	SFRKCOMA	109.33
760303	SFRKPAXS	93.82
760303	SFRNNYSU	61.93
760303	SFTBPA01	158.4
760303	SFTHMNXS	92.89
760303	SFTNILXE	409.55
760303	SFVLILXE	103.04
760303	SFVLKY01	206.97
760303	SFVLLAMA	130.3
760303	SFVLMTXC	269.91
760303	SGATCA01	43.3

760303	SGBEFLXA	76.29
760303	SGBHFLXA	154.02
760303	SGCHCOXC	138.49
760303	SGCPWIXA	168.66
760303	SGGVILSV	95.57
760303	SGGVNCXA	183.29
760303	SGGVOH74	117.27
760303	SGGVPASG	171.25
760303	SGGVVAXA	103.21
760303	SGHRNYSG	149.67
760303	SGINTXAA	143.47
760303	SGINTXMQ	88.17
760303	SGINTXSG	67.36
760303	SGKYFLMA	356.17
760303	SGLDTXXD	41.67
760303	SGLDTXXE	56.22
760303	SGLKMNXS	113.39
760303	SGMNAZXC	163.38
760303	SGMNMOX	119.18
760303	SGMRMAY	48.5
760303	SGNVMOTI	93.8
760303	SGNWMIAC	167.78
760303	SGNWMIDI	49.92
760303	SGNWMIEC	167.78
760303	SGNWMIFA	24.92
760303	SGNWMIFJ	167.78
760303	SGNWMISH	101.29
760303	SGNWMIW	40.63
760303	SGRCOHXA	115.52
760303	SGRNIAXP	148.06
760303	SGRTNYSG	38
760303	SGRVTXAD	143.47
760303	SGRVTXXA	148.3
760303	SGSPCA11	62.83
760303	SGTCMIXG	83.98
760303	SGTEVIXX	167.01
760303	SGTNCT00	90.06
760303	SGTNILXC	94.03
760303	SGTNMAW	88.95
760303	SGTNMEYA	136.48
760303	SGTNWI11	105.59
760303	SGTROH92	127.11
760303	SGTWLAXA	173.21
760303	SGVLOH23	88.26
760303	SHAVOHDY	48
760303	SHAWMSES	312.5
760303	SHBGIAXO	170.87

760303	SHBGKYXA	133.2
760303	SHBGMIXI	92.72
760303	SHBGWIXA	92.18
760303	SHBNILXA	109.42
760303	SHBNMNXS	118.24
760303	SHBNNYXA	150.73
760303	SHBNVTXA	156.35
760303	SHBTMSM/	305.62
760303	SHBYWI01	24.92
760303	SHCKNEXL	111.03
760303	SHCKPAXS	117.1
760303	SHCPTNXA	147.1
760303	SHCTIAXO	76.98
760303	SHCTOHXA	82.07
760303	SHCVORXX	92.42
760303	SHCYIAXO	136.4
760303	SHCYMOXA	134.78
760303	SHDDORXA	74.2
760303	SHDLOKXA	107.3
760303	SHDMPAXS	165.36
760303	SHDNKYXA	60.84
760303	SHFDALMT	113.55
760303	SHFDIAXR	101.7
760303	SHFDILXA	159.02
760303	SHFDMAM	126.56
760303	SHFDPAXS	158.68
760303	SHFDTXXA	148.3
760303	SHFLWI12	95.44
760303	SHFRNCXA	120.06
760303	SHFRTNXA	98.43
760303	SHFTCA11	60.36
760303	SHGKAKXA	1141.85
760303	SHGPPAXS	146.89
760303	SHGVKYMA	165.94
760303	SHHGOH92	46.82
760303	SHHGSCXB	80.25
760303	SHHMNYSH	113.88
760303	SHHMVTXA	76.65
760303	SHIPPAXS	105.95
760303	SHKNMOXA	123.58
760303	SHKNNYSK	109.27
760303	SHKPMNSH	47.98
760303	SHKTAKXA	1141.85
760303	SHKVPAXS	149.95
760303	SHLBIAXO	59.22
760303	SHLBINXA	111.04
760303	SHLBMIXG	206.6

760303	SHLBMSDS	363.06
760303	SHLBMTAL	209.27
760303	SHLBMTMA	68.07
760303	SHLBNCMA	100.18
760303	SHLBNEXL	98.7
760303	SHLBOHXA	108.21
760303	SHLBVTPH	92.61
760303	SHLDILXA	102.46
760303	SHLHNCXA	116
760303	SHLHOHXA	118.34
760303	SHLHTNXA	293.92
760303	SHLKAKXA	1141.85
760303	SHLKCA01	90.3
760303	SHLKOHXA	103.59
760303	SHLKWIXA	82.87
760303	SHLMFLXA	69.77
760303	SHLNIATC	164.34
760303	SHLNILXA	117.22
760303	SHLNMOXA	93.39
760303	SHLNNDXA	65.42
760303	SHLNPASH	112.02
760303	SHLNWIXA	154.84
760303	SHLSINXA	229.28
760303	SHLSNCXA	156.09
760303	SHLTNCXA	95.13
760303	SHLVPAXS	85.93
760303	SHLWAZXC	145.99
760303	SHLWTXXA	62.7
760303	SHLYIDMA	90.36
760303	SHLYMNXS	120.55
760303	SHMFAKXA	1141.85
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760303	SHMLMEXA	44.66
760303	SHMNGAXA	110.32
760303	SHMNILXC	87.14
760303	SHMNNYXA	111.69
760303	SHMNTX05	31.18
760303	SHMNTXGC	143.47
760303	SHMNTXXA	31.18
760303	SHMYAKXG	1141.85
760303	SHMYAKZB	1141.85
760303	SHNDIACO	91.39
760303	SHNDOHSH	78.9
760303	SHNDPASH	179.36
760303	SHNDVAXA	141.71
760303	SHNGLAXA	168.82
760303	SHNGMIXI	168.03

760303	SHNGPAXS	215.7
760303	SHNNILXA	127.83
760303	SHNNMSM	375.64
760303	SHNRTXSH	114.05
760303	SHNTAZXC	161.5
760303	SHOHPAXS	144.04
760303	SHOKCA01	29.07
760303	SHOKCA02	29.07
760303	SHOKCA05	29.07
760303	SHOPIDXC	256.63
760303	SHPHMIXG	127.98
760303	SHPHMTM	65.4
760303	SHPHTXXA	77.49
760303	SHPHWVXA	59.71
760303	SHPSINXA	133.68
760303	SHPSMEXA	136.48
760303	SHPTLA12	29.82
760303	SHPTLABS	47.78
760303	SHPTLACL	72.76
760303	SHPTLACT	31.2
760303	SHPTLAFJ	76.94
760303	SHPTLAHD	49.71
760303	SHPTLAMA	29.82
760303	SHPTLAQB	49.71
760303	SHPTLASG	78.86
760303	SHPTLATL	29.82
760303	SHPTLAYO	29.82
760303	SHPVKYXA	78.15
760303	SHQLMSMA	197.65
760303	SHRDARXA	72.03
760303	SHRDILXA	135.17
760303	SHRDIN01	93.25
760303	SHRDMIXG	174.4
760303	SHRDMOXA	137.3
760303	SHRDMTXC	97.69
760303	SHRDORXA	88.98
760303	SHRDWY09	244.56
760303	SHRDWYM	80.72
760303	SHRKIAXO	65.16
760303	SHRKNMXC	126.23
760303	SHRKTXSR	109.04
760303	SHRLTXXA	148.3
760303	SHRNCT00	137.32
760303	SHRNKSXA	122.81
760303	SHRNMAHI	87.93
760303	SHRNOKXA	143.72
760303	SHRNPASH	37.31

760303	SHRNSCMA	114.58
760303	SHRNTNXA	279.36
760303	SHRNWIXA	163.67
760303	SHROTXXA	138.77
760303	SHRRILXD	88.02
760303	SHRTNDXA	205.6
760303	SHRVNYXA	119.49
760303	SHRVOHXA	72.16
760303	SHRWMAG	84
760303	SHRYARXA	121.07
760303	SHRYINXA	117.41
760303	SHRYMACH	93.12
760303	SHSAPASH	70.57
760303	SHSHCA11	129.81
760303	SHSHIDMA	73.01
760303	SHSHWYXC	114.77
760303	SHSPKSXA	189.38
760303	SHSPNYQS	110.42
760303	SHSPWVSS	177.22
760303	SHTCILXE	128.43
760303	SHTCOKXA	164.95
760303	SHTNCAXF	60.31
760303	SHTNMOXA	157.71
760303	SHTNNEXS	89.59
760303	SHTNWA01	62.52
760303	SHTWILXE	162.19
760303	SHTWMDST	98.6
760303	SHVLILXC	85.48
760303	SHVLIN01	104.24
760303	SHVLKYMA	133.48
760303	SHVLMOXA	173.85
760303	SHVLNYSV	118.48
760303	SHVLTNMA	110.87
760303	SHVLVASW	107.58
760303	SHVNMNXS	132.04
760303	SHVRMTXC	117.86
760303	SHVWMNR	45.7
760303	SHVYTNXA	126.15
760303	SHWDNDXA	181.69
760303	SHWDOHXA	145.67
760303	SHWDORXA	97.89
760303	SHWDWIXA	103.76
760303	SHWMALXA	140.65
760303	SHWNOH3	122.8
760303	SHWNOKM	67.99
760303	SHWNWIXA	196.82
760303	SHWYILXC	96.29

760303	SHYNNDXA	196.14
760303	SICYNJSI	108.82
760303	SIDNTNXA	240.45
760303	SIGLILXC	83.46
760303	SIGLPAXS	156.79
760303	SILTCOMA	94.82
760303	SILXMOXA	148.14
760303	SIMICA11	69.2
760303	SIMLCOXC	77.38
760303	SINASDXA	141.81
760303	SINTTXSI	84.02
760303	SIRNWIXA	171.48
760303	SISDTXXA	135.24
760303	SITKAKXA	1688.4
760303	SJCBILXE	112.75
760303	SJCPCA12	59.82
760303	SKCTMN01	151.18
760303	SKCTMNSC	46.12
760303	SKCYWIXA	101.15
760303	SKDMMOX	129.98
760303	SKDMTXSK	90.3
760303	SKEDOKXA	164.95
760303	SKLNALXA	133.95
760303	SKLRARXA	103.67
760303	SKLYTXSK	93.41
760303	SKNDMIXI	133.08
760303	SKNTNYSE	98.88
760303	SKOKILSK	82.96
760303	SKSCMTXC	117.92
760303	SKSTMOAT	146.34
760303	SKSTMOGR	66.4
760303	SKTKOKMA	68.66
760303	SKTNCA01	26.16
760303	SKTNCA11	38.94
760303	SKTNCA12	54.18
760303	SKTNCA14	46.02
760303	SKTNCACZ	26.16
760303	SKTNCAMC	39.5
760303	SKTNCAON	113.02
760303	SKTNCASL	26.16
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760303	SKTNKSAS	111.93
760303	SKTNMOXA	107.27
760303	SKVLMSAK	336.31
760303	SKVLMSMA	206.99
760303	SKWHMEN	51.34
760303	SKWYAKXA	1486.16

760303	SKWYFLXA	72.39
760303	SKYKWAXX	190.01
760303	SLATTXSL	82.24
760303	SLBAMNSA	93.34
760303	SLBGIAXO	84.88
760303	SLBGIN01	53.75
760303	SLBGKSXA	87.62
760303	SLBHCAXF	25.84
760303	SLBNMOXA	211.19
760303	SLBNOHXA	90.47
760303	SLBRMDFS	145.78
760303	SLBRMDSB	29.86
760303	SLBRMOXA	125.9
760303	SLBRNCMA	33.59
760303	SLBRNHXA	63.09
760303	SLBRVTBA	130.69
760303	SLBYINCC	112.23
760303	SLBYSDXA	146.12
760303	SLCKMSMA	204.5
760303	SLCKNENW	91.39
760303	SLCKNYSI	112.72
760303	SLCMALXA	105.33
760303	SLCMTXXA	148.3
760303	SLCYCAXF	115.32
760303	SLCYNCXA	151.7
760303	SLCYNMMA	71.82
760303	SLCYTXSC	85.4
760303	SLDDCA11	91.47
760303	SLDLWASI	71.34
760303	SLDNNYSE	38.43
760303	SLDRIAXO	136.63
760303	SLDRKSXA	105.42
760303	SLDTAKXA	247.56
760303	SLEYMNXS	71.01
760303	SLFLMACR	121.93
760303	SLFTARXA	82.11
760303	SLGBCAXF	59.7
760303	SLGHKYMA	89.88
760303	SLGNALXA	181.88
760303	SLGRTNXA	88.65
760303	SLGVKSXA	114.81
760303	SLGVPAXS	69.27
760303	SLGVWIXA	160.96
760303	SLHLFLXA	111.16
760303	SLHLNYXA	110.93
760303	SLIDLAMA	94.83
760303	SLIDTXXA	105.98

760303	SLIGPAXS	163.57
760303	SLKCUT24	16.96
760303	SLKCUT30	161.32
760303	SLKCUTEA	29.36
760303	SLKCUTEV	161.32
760303	SLKCUTMA	16.96
760303	SLKCUTSO	35.58
760303	SLKCUTWE	24.22
760303	SLKCUTXD	16.96
760303	SLKDUTHT	38.03
760303	SLKDUTIT	161.32
760303	SLKDUTVF	37.43
760303	SLKDUTYI	161.32
760303	SLKEUT01	161.32
760303	SLKEUT45	161.32
760303	SLKHMIXI	171.85
760303	SLKMWAXE	89.01
760303	SLLCKYXA	160.96
760303	SLLKINXA	101.23
760303	SLLKKSXA	87.6
760303	SLLKMNXS	116.6
760303	SLLKMTXC	91.51
760303	SLLKORXX	186.8
760303	SLLKWAXA	43.36
760303	SLLKWIXA	117.49
760303	SLLSAZXA	75.4
760303	SLLVILXC	53.94
760303	SLLVINXA	97.08
760303	SLLVMEYA	121.47
760303	SLLVMOXA	68.73
760303	SLLVNHYA	126.1
760303	SLLVWIXA	88.68
760303	SLLYIAXO	129.56
760303	SLMNCA11	57.96
760303	SLMNIDXC	92.75
760303	SLMNINXA	180.16
760303	SLMNKSOL	64.93
760303	SLMNMDSI	207.51
760303	SLMNNYW'	38.09
760303	SLMNOKXA	178.95
760303	SLMRTNMT	96.17
760303	SLMTAKXA	1141.85
760303	SLNDTXXA	117.04
760303	SLNDVTYA	189.57
760303	SLNGOKXA	164.95
760303	SLNGWIXA	111.12
760303	SLNSCA01	29.07

760303	SLNSCA11	43.3
760303	SLNSCA12	55.52
760303	SLNSCA13	60.33
760303	SLNSCA14	61.79
760303	SLNSCA20	62.37
760303	SLNSPRUR	183.18
760303	SLONIAXO	104.12
760303	SLPHKYMA	152.5
760303	SLPHLAMA	83.55
760303	SLPHOKXA	67.62
760303	SLRGNDXA	43.45
760303	SLRKPAXS	75.4
760303	SLRNMDSL	121.63
760303	SLSBPAXS	153.19
760303	SLSBTXSL	84.37
760303	SLSPARXA	114.92
760303	SLSPFLXA	35.32
760303	SLSPILXE	132.9
760303	SLSPMDCV	76.58
760303	SLSPMDNB	34.75
760303	SLSPMDNV	70.87
760303	SLSPMDSS	24.59
760303	SLSPMSXA	334.58
760303	SLSPNYXA	152.18
760303	SLSPTXXA	36.85
760303	SLSPWIXA	132.25
760303	SLSWOK07	135.1
760303	SLSWOKMA	79.32
760303	SLTDIN01	106.7
760303	SLTLMSSU	153.64
760303	SLTNCOMA	104.67
760303	SLTNMNXS	132.7
760303	SLTNORXA	110.37
760303	SLTNPAST	69.83
760303	SLTNTXXA	57.17
760303	SLTRIAAD	148.42
760303	SLTRIAXO	53.26
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760303	SLVLKYXA	77.95
760303	SLVLNCXA	96.67
760303	SLVLVAXA	157.73
760303	SLVNCAXG	33.56
760303	SLVPNVXF	199.59

760303	SLVRCA11	58.42
760303	SLVSKYMA	129.42
760303	SLVYNYAE	150.71
760303	SLWBPASL	103.04
760303	SLWKAKXA	1141.85
760303	SLWYMNX	135.78
760303	SLYNMIMN	58.61
760303	SMAVCA11	96.26
760303	SMBAAKXA	1141.85
760303	SMBGMDS	83.21
760303	SMBRCAXF	129.81
760303	SMBYCT00	78.05
760303	SMCKARM	102.91
760303	SMCKMIXG	149.45
760303	SMCKPASM	134.49
760303	SMCTKSMA	109.17
760303	SMDLMSSL	153.59
760303	SMDLNJAF	38.39
760303	SMFDILXD	129.26
760303	SMFDMEXA	175.55
760303	SMFDNCXA	88.91
760303	SMFDOHXA	203.67
760303	SMFDUTM	98.54
760303	SMFDVAXA	88.93
760303	SMFDWVX	116.31
760303	SMFRCT01	29.38
760303	SMFRCT02	60.69
760303	SMFRCTAT	119.25
760303	SMFRCTCT	119.25
760303	SMFRCTDS	29.38
760303	SMFRCTPU	119.25
760303	SMFRCTQI	62.37
760303	SMFRINXA	169.36
760303	SMFRNEAA	119.33
760303	SMFRNYQM	41.67
760303	SMFRTXSF	89.56
760303	SMGVKYXA	106.2
760303	SMHRMTX	146.85
760303	SMISMDSI	138.16
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760303	SMLDKYXA	105.07
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760303	SMLKTXSM	90.17
760303	SMLTMTXC	267.52
760303	SMLYTXXA	148.3
760303	SMMMILXD	132.9
760303	SMMSTXXA	144.6

760303	SMMTILSM	46.82
760303	SMMTNJSM	76.9
760303	SMMTNYXA	133.36
760303	SMMTSDXA	110.38
760303	SMNKILXA	109.56
760303	SMNLALXA	152.46
760303	SMNLALXB	190.75
760303	SMNLFLXA	65.15
760303	SMNLOKMA	95.63
760303	SMNLTXSM	98.26
760303	SMNRIAXO	59.73
760303	SMNRILXE	103.04
760303	SMNRMEXA	157.48
760303	SMNRMOXA	135.7
760303	SMNRMSAA	336.31
760303	SMNRMSMA	356.17
760303	SMNRNEXH	168.34
760303	SMNRWA0	64.86
760303	SMNTNCXA	96.3
760303	SMPTLAXA	235.87
760303	SMPTNJ01	22.67
760303	SMPTPASM	235.29
760303	SMPTTXXA	97.48
760303	SMRCTXXA	52.03
760303	SMRLMSM	255.06
760303	SMRSIAXO	80.69
760303	SMRSMTXC	142.96
760303	SMRSNHHI	130.69
760303	SMRSWI11	101.9
760303	SMRTCOXC	141.7
760303	SMRTKYXA	111.73
760303	SMRTOH74	120.35
760303	SMRTPAXS	57.98
760303	SMRTTXXA	97.24
760303	SMRTWIXA	177.33
760303	SMRVCAXF	197.66
760303	SMRWORX	72.94
760303	SMSHWAXA	50.73
760303	SMSNALXA	89.15
760303	SMSNILXE	131.97
760303	SMSNKSXA	119.01
760303	SMSPARXA	62.09
760303	SMTHILXD	128.54
760303	SMTHNVXF	36.25
760303	SMTNAZMA	39.16
760303	SMTNOH75	126.47
760303	SMTNSCXA	125.6

760303	SMTRSC02	91.08
760303	SMTRSCXA	73.19
760303	SMTWNYSI	37.67
760303	SMTWTNM	223.73
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760303	SMVIMOXA	191.67
760303	SMVIWVW	163.68
760303	SMVLGAM	121.81
760303	SMVLINXA	39.5
760303	SMVLLAMA	96.21
760303	SMVLMOTI	64.2
760303	SMVLMSXA	321.52
760303	SMVLOHXA	158.6
760303	SMVLOKXA	136.06
760303	SMVLTNXA	117.28
760303	SMVLTXSM	91.65
760303	SMVLWVXA	179.56
760303	SMVYCAXF	88.03
760303	SMVYTXXA	67.42
760303	SMYRDESM	138.98
760303	SMYRGAFE	81.89
760303	SMYRGAM	29.07
760303	SMYRGAPF	29.07
760303	SMYRNYXA	165.45
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760303	SNANCA01	22.83
760303	SNANCA11	26.16
760303	SNANCA12	51.37
760303	SNANCACZ	49.92
760303	SNANCALW	33.51
760303	SNANFLXA	231.23
760303	SNANMOM	41.82
760303	SNANTX39	50.72
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760303	SNANTXCU	49.76
760303	SNANTXDI	44.72
760303	SNANTXED	56.08
760303	SNANTXEW	143.47
760303	SNANTXFR	49.76
760303	SNANTXFX	27.04
760303	SNANTXGE	50.7
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760303	SNANTXIC	64.1
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760303	SNANTXLA	51.42
760303	SNANTXLE	38.02
760303	SNANTXLS	75.61
760303	SNANTXMA	56.42
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760303	SNANTXPA	56.08
760303	SNANTXPE	38.02
760303	SNANTXSA	71.76
760303	SNANTXSH	56.42
760303	SNANTXSL	51.42
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760303	SNAOTXIR	27.09
760303	SNAOTXWC	143.47
760303	SNAPTXFF	89.56
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760303	SNAQTXKY	143.47
760303	SNARCA11	147.73
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760303	SNATCAXF	86.93
760303	SNBBCA01	30.55
760303	SNBBCAXF	30.55
760303	SNBBCAXG	64.98
760303	SNBGMNXS	123.65
760303	SNBHMOFF	124.36
760303	SNBLNYXA	152.07
760303	SNBNTXSB	43.04
760303	SNBRCA01	32.07
760303	SNBRCAXH	62.15
760303	SNBRCAXK	31.44
760303	SNBRCAXL	62.15
760303	SNBRCAXN	65.38
760303	SNBRIA01	148.42
760303	SNBRIAXO	170.87
760303	SNBRMNXS	80.46
760303	SNBRMTXC	269.38
760303	SNBRNDXA	166.82
760303	SNBRNYXA	116.56

760303	SNBRTNXA	136.66
760303	SNBUCA02	29.35
760303	SNBYNCXA	173.33
760303	SNBYOHXB	132.04
760303	SNBYPASU	38.96
760303	SNCKMIXI	125.41
760303	SNCKNHPA	85.42
760303	SNCKNYXA	172.83
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760303	SNCKWIXA	130.89
760303	SNCLCA12	55.58
760303	SNCRCA11	33.9
760303	SNCRWVCL	34.61
760303	SNCVNYXA	132.79
760303	SNCYCAXF	90.55
760303	SNCYKSXA	71.82
760303	SNCZCA01	29.35
760303	SNCZCA11	91.47
760303	SNDACA96	42.68
760303	SNDACAGL	29.35
760303	SNDBINXA	121.63
760303	SNDGCA01	29.35
760303	SNDGCA02	26.13
760303	SNDGCA03	29.35
760303	SNDGCA05	47.83
760303	SNDGCA06	39.75
760303	SNDGCA07	26.13
760303	SNDGCA11	54.18
760303	SNDGCA12	52.77
760303	SNDGCA14	40.72
760303	SNDGCA15	42.68
760303	SNDGCA16	29.35
760303	SNDGCA64	29.35
760303	SNDGCABI	29.35
760303	SNDGCASN	113.02
760303	SNDGCAZX	113.02
760303	SNDGKYXA	168.69
760303	SNDGTXSD	95.85
760303	SNDHCAAX	42.68
760303	SNDHCAJM	29.35
760303	SNDHKYXA	214.15
760303	SNDICAET	29.35
760303	SNDICAFY	52.77
760303	SNDICAXP	113.02
760303	SNDJCA05	58.4
760303	SNDJCA13	113.02
760303	SNDJCAHG	113.02

760303	SNDKCA88	113.02
760303	SNDMCAXF	31.89
760303	SNDNWYXC	138.47
760303	SNDRAZXC	166.01
760303	SNDSFLXA	123.93
760303	SNDSMAOT	109.24
760303	SNDSMIMN	128.3
760303	SNDSMNSA	84.28
760303	SNDSOH62	68.81
760303	SNDVILXE	132.05
760303	SNDWILXA	122.11
760303	SNDWTXXA	50.93
760303	SNDYORXA	115.2
760303	SNDYTXXA	36.98
760303	SNEDALXA	187.47
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760303	SNFCCA06	44.8
760303	SNFCCA12	40.84
760303	SNFCCA13	43.3
760303	SNFCCA14	44.8
760303	SNFCCA17	44.8
760303	SNFCCA21	22.67
760303	SNFCCA64	52.77
760303	SNFCCACQ	113.02
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760303	SNFCCAMK	22.67
760303	SNFCCAMN	113.02
760303	SNFCCANV	22.67
760303	SNFCCASK	29.19
760303	SNFCCASY	29.19
760303	SNFDCAOB	22.67
760303	SNFDMIXI	53.83
760303	SNFECAEJ	22.67
760303	SNFECALN	30.61
760303	SNFEMOXA	173.85
760303	SNFENM58	29.07
760303	SNFENMM.	29.07
760303	SNFENMNC	60.77
760303	SNFENMSV	44.21
760303	SNFFCADK	113.02
760303	SNFLMSXA	285.67
760303	SNFLNYSL	120.81
760303	SNFNCAXG	57.08
760303	SNFRFLMA	53.6
760303	SNFRMECH	46.8

760303	SNFRMIXI	98.34
760303	SNFRNCXA	26.09
760303	SNFRTXXA	127.08
760303	SNFYNCXA	122.79
760303	SNGBCA01	54.53
760303	SNGBTXXA	130.58
760303	SNGHOKXA	124.51
760303	SNGNCA11	75.63
760303	SNGRCAXF	82.61
760303	SNGRPRCO	277.41
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760303	SNHLMDSH	35.65
760303	SNHLMSXA	329.3
760303	SNHLNCXA	117.64
760303	SNHSWAXX	49.02
760303	SNIBPRUR	194.26
760303	SNISFLXA	123.87
760303	SNJCCAXG	88.87
760303	SNJCINXA	132.26
760303	SNJNCA11	72.72
760303	SNJONMXC	76.76
760303	SNJQCAXF	113.86
760303	SNJSCA02	23.99
760303	SNJSCA11	52.77
760303	SNJSCA12	53.67
760303	SNJSCA13	55.6
760303	SNJSCA14	41.71
760303	SNJSCA15	55.6
760303	SNJSCA18	49.61
760303	SNJSCA21	26.16
760303	SNJSCA22	64.04
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760303	SNJSCAKC	23.99
760303	SNJSCAMC	113.02
760303	SNJSCANN	113.02
760303	SNJSCARM	26.16
760303	SNJSCAYB	62.37
760303	SNJSILSS	112.94
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760303	SNLDILXD	88.54
760303	SNLKPAXS	140.43
760303	SNLNCA11	41.71
760303	SNLOCA01	29.07
760303	SNLOCAFK	29.07

760303	SNLOCAQH	29.07
760303	SNLOCAQZ	113.02
760303	SNLSCOXC	114.16
760303	SNLVGAMA	92.29
760303	SNLVVAXA	103.21
760303	SNLZPRUR	133.29
760303	SNMACA11	86.77
760303	SNMCCA11	33.41
760303	SNMCCAAC	33.41
760303	SNMGCAXF	112.98
760303	SNMGTXXA	112.22
760303	SNMICA11	50.85
760303	SNMNAZM	87.94
760303	SNMNCAXC	57.04
760303	SNMNCAXJ	58.3
760303	SNMNCAXP	129.81
760303	SNMNILXA	132.9
760303	SNMNINXA	151.39
760303	SNMSCOM	102.2
760303	SNMTCA11	29.35
760303	SNMTGAAS	204.84
760303	SNMTGALR	85.95
760303	SNMTVASN	110.99
760303	SNNGCAXG	135.63
760303	SNPDCA01	53.89
760303	SNPLCAXF	32.17
760303	SNPNAKXA	1141.85
760303	SNPNIDXX	157.63
760303	SNPRINXA	70.07
760303	SNPRWIXA	101.29
760303	SNPSWAXA	53.4
760303	SNRACA13	112.7
760303	SNRATXXA	36.49
760303	SNRCALXA	175.99
760303	SNRFCA01	51.46
760303	SNRFCA11	55.37
760303	SNRFCA15	113.02
760303	SNRGIN01	109.17
760303	SNRGNCXA	136.15
760303	SNRMCA11	52.77
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760303	SNRSCA01	29.35
760303	SNRSCA11	63.72
760303	SNRSCA16	113.02
760303	SNRSFLXA	132.73
760303	SNRSNMXC	57.31

760303	SNRSTXXA	76.99
760303	SNRVMIXI	148.24
760303	SNRYMSM/	241.25
760303	SNRYTXXA	152.64
760303	SNSBPRUR	252.46
760303	SNSDMSSU	312.5
760303	SNSDORXX	76.67
760303	SNSDWAXX	123.57
760303	SNSMAZXC	168.21
760303	SNSNFLXA	154.35
760303	SNSNTXXA	97.43
760303	SNSPFLXA	39.69
760303	SNSPGARR	24.32
760303	SNSPNVXF	208.52
760303	SNSPOHXB	159.19
760303	SNSPPASS	118.74
760303	SNSPTXXA	147.19
760303	SNSTLAXA	103.91
760303	SNSTTXXA	144.6
760303	SNTBMSAH	336.31
760303	SNTBMSPS	269.71
760303	SNTCCA01	55.6
760303	SNTCCA11	39.93
760303	SNTCINXA	123.68
760303	SNTCPRSE	39.08
760303	SNTCPRSO	39.08
760303	SNTFTNMA	165.19
760303	SNTFTXXA	119.89
760303	SNTMCA01	51.99
760303	SNTMCAXF	30.55
760303	SNTNIAXO	95.72
760303	SNTNKYMA	82.76
760303	SNTNMIXG	168.73
760303	SNTNNDXA	74.59
760303	SNTNNEXS	54.09
760303	SNTNOKXA	112.25
760303	SNTNPRRR	185.94
760303	SNTNTNXA	165.94
760303	SNTNTXAN	143.47
760303	SNTNTXSN	85.4
760303	SNTNVASS	82.64
760303	SNTNWVSH	91.83
760303	SNTOTXXA	125.55
760303	SNTQUTM/	74.58
760303	SNTSNMAA	59.77
760303	SNVACA01	33.9
760303	SNVACA11	43.63

760303	SNVACA13	113.02
760303	SNVACAUI	55.6
760303	SNVLGAES	121.55
760303	SNVLIN01	110.11
760303	SNVLOHXA	104.69
760303	SNVLPAXS	86.05
760303	SNVLTNMA	218.4
760303	SNVLUTXC	167.54
760303	SNVYNV11	44.8
760303	SNWFAZXC	106.52
760303	SNYDNEXC	138.99
760303	SNYDOKXA	111.53
760303	SNYDTXSD	79.65
760303	SNYMCAXF	67.91
760303	SNYSCA12	56.77
760303	SNYSNMXC	105.41
760303	SNYSWA01	73.46
760303	SNZNAZXC	163.38
760303	SOBYCTXW	87.08
760303	SOCYMOXA	53.57
760303	SODSNYSD	136.97
760303	SOHNMIXH	147.64
760303	SOHNMNX	26.24
760303	SOHNMSDC	89.13
760303	SOLKWAXX	168.05
760303	SOLKWIXA	196.44
760303	SOLNIAXO	64.98
760303	SOLNMEXA	178.81
760303	SOLNOH24	71.59
760303	SOMTIDXC	155.14
760303	SONMCA12	79.36
760303	SOPHWVSF	37.51
760303	SOPROKMA	127.58
760303	SOPTNCCE	84.69
760303	SORGNJSO	72.55
760303	SORMSDXA	258.24
760303	SORSNDXA	250.47
760303	SORVNCXA	105.12
760303	SORVNJSR	22.62
760303	SOSOMSXA	234.92
760303	SOTNGAXA	293.28
760303	SOTSNYXA	157.99
760303	SOVLKYXA	183.12
760303	SOVLMACE	32.93
760303	SOVLNJSM	22.89
760303	SOVLTNMT	162
760303	SOVLTXXA	116.8

760303	SPBGFLXA	35.75
760303	SPBGFLXS	74.34
760303	SPBGSC01	160.28
760303	SPBGSCBS	72.76
760303	SPBGSCCV	66.68
760303	SPBGSCDF	42.01
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760303	SPBGSCHW	66.93
760303	SPBGSCMA	33.59
760303	SPBGSCWV	115.08
760303	SPBGTNMA	86.65
760303	SPBJFLTG	129.2
760303	SPBKWIXA	178.4
760303	SPBYILSB	102.51
760303	SPCKMOXA	123.38
760303	SPCPFLXA	146.69
760303	SPCRMNXS	37.67
760303	SPCYTNMT	125.55
760303	SPDETXXA	113.44
760303	SPDLARFO	55.58
760303	SPDLARPL	55.58
760303	SPDLPASP	89.25
760303	SPDLUTMA	97.33
760303	SPDLWA01	59.77
760303	SPEDMOXA	173.85
760303	SPEGWIXA	93.3
760303	SPFDCOXC	254.44
760303	SPFDGAXA	107.35
760303	SPFDIDXC	109.9
760303	SPFDILAB	37.43
760303	SPFDILEC	136.01
760303	SPFDILES	23.41
760303	SPFDILFA	24.94
760303	SPFDILGI	23.41
760303	SPFDILMB	136.01
760303	SPFDILMT	24.94
760303	SPFDILSD	23.41
760303	SPFDILSL	40.63
760303	SPFDILSW	77.43
760303	SPFDKYMA	211.39
760303	SPFDLAMA	171.5
760303	SPFDMAAT	26.57
760303	SPFDMABR	26.57
760303	SPFDMAMA	26.57
760303	SPFDMAOI	116.6
760303	SPFDMAPN	116.6
760303	SPFDMATA	116.6

760303	SPFDMAW(	26.57
760303	SPFDMAXL	116.6
760303	SPFDMNXS	104.15
760303	SPFDMO45	146.34
760303	SPFDMODL	146.34
760303	SPFDMOM(	30.99
760303	SPFDMOOS	146.34
760303	SPFDMOPY	43.13
760303	SPFDMOTE	54.85
760303	SPFDMOTL	45.26
760303	SPFDMOTU	44.96
760303	SPFDNENW	70.26
760303	SPFDOH32	24.92
760303	SPFDOH39	95.44
760303	SPFDOHAT	141.86
760303	SPFDOR01	42.87
760303	SPFDPASF	78.64
760303	SPFDSCMA	131.06
760303	SPFDSDXA	66.17
760303	SPFDTNMA	88.17
760303	SPFDVASP	35.07
760303	SPFDVTXA	87.59
760303	SPFEIL10	136.01
760303	SPFEMO05	146.34
760303	SPFKUTMA	64.86
760303	SPFRNHMS	139.93
760303	SPFTTXXA	112.52
760303	SPGGPAXS	134.48
760303	SPGRWIXA	131.62
760303	SPGVILXA	110.47
760303	SPGVMNXS	108.82
760303	SPGVPAXS	78.41
760303	SPHLKSXA	107.22
760303	SPHLLAXA	164.01
760303	SPHLLAXB	159.73
760303	SPHLTNMT	146.15
760303	SPIROKMA	184.71
760303	SPISGAXA	192.84
760303	SPKNILXS	118.14
760303	SPKNWA01	19.07
760303	SPKNWACH	63.07
760303	SPKNWADZ	19.07
760303	SPKNWAFA	37.78
760303	SPKNWAHD	39.5
760303	SPKNWAKY	37.78
760303	SPKNWAM	52.52
760303	SPKNWASP	151.47

760303	SPKNWAVF	31.7
760303	SPKNWAW	49.68
760303	SPKNWAW	44.58
760303	SPKNWAZS	49.68
760303	SPLDILXD	130.24
760303	SPLDINXA	99.72
760303	SPLDMEES	38.23
760303	SPLDTXSP	85.4
760303	SPLKIACO	93.6
760303	SPLKIDXX	132.16
760303	SPLKNJSL	141.21
760303	SPLKTXXA	148.3
760303	SPLKWIXA	161.04
760303	SPLPOKMA	57.98
760303	SPLSMNST	80.54
760303	SPLVCAXF	31.53
760303	SPMLNJ01	141.19
760303	SPMLPASM	171.25
760303	SPMNILXE	187.83
760303	SPMNTXAL	143.47
760303	SPMNTXXA	185.26
760303	SPNCIAMU	148.42
760303	SPNCIATC	69.26
760303	SPNCIN01	104.24
760303	SPNCLAXA	113.63
760303	SPNCMAM	89.61
760303	SPNCNDXA	269.94
760303	SPNCNERC	237.57
760303	SPNCNYXA	114.56
760303	SPNCOHXA	115.39
760303	SPNCSDXA	134.71
760303	SPNCTNXA	112.44
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760303	SPNCWIXA	120.2
760303	SPNCWVSR	145.71
760303	SPNGNERE	62.72
760303	SPNGWAXA	86.23
760303	SPNRWIXA	162.18
760303	SPNSNCXA	107.49
760303	SPNTOH37	146.14
760303	SPPNNCMA	284.93
760303	SPPTINXB	100.37
760303	SPPTMIXI	113.35
760303	SPPTNYXA	77.49
760303	SPRBPAXS	90.75
760303	SPRFSDCO	169.52
760303	SPRGFLXA	39.07

760303	SPRGINXA	142.09
760303	SPRGTXSP	92.69
760303	SPRGWAXA	89.01
760303	SPRHNCXA	83.15
760303	SPRKARXA	79.51
760303	SPRKGAMA	131.06
760303	SPRKNV11	43.3
760303	SPRKNV12	58.91
760303	SPRKOKXA	134.52
760303	SPRLTNXA	109.9
760303	SPRLTXXA	60.27
760303	SPRNNMM	102.2
760303	SPRNOKXA	114.49
760303	SPRNTXNO	72.12
760303	SPRNTXSM	72.12
760303	SPRNTXSO	60.6
760303	SPRRAZMA	94.82
760303	SPRRIAXO	146.09
760303	SPRRMTXC	107.66
760303	SPRRNDXA	195.5
760303	SPRRNEXL	120.63
760303	SPRRWAXX	93.34
760303	SPRRWI11	146.29
760303	SPRRWI12	34.41
760303	SPRRWI13	171.97
760303	SPRSAZEA	86.77
760303	SPRSAZMA	86.96
760303	SPRSAZWE	83.39
760303	SPRTGAMA	229.77
760303	SPRTILXE	132.89
760303	SPRTMIMN	94.47
760303	SPRTMOXA	84.79
760303	SPRTNCXA	145.05
760303	SPRTTNXA	140.33
760303	SPRTWIXA	109.9
760303	SPRVAKZB	1141.85
760303	SPRVOR02	112.52
760303	SPRYORXX	144.86
760303	SPSDCA11	53.13
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760303	SPSNNNXB	321
760303	SPSNNNXC	321
760303	SPSNNNXD	321
760303	SPSNNNZB	321
760303	SPSTWIXA	200.91
760303	SPTNNEXH	159.93
760303	SPTSVASP	103.04

760303	SPTWPASP	87.5
760303	SPTWTXXA	109.68
760303	SPURTXXA	39.11
760303	SPVLALXA	103.28
760303	SPVLAZXC	171.4
760303	SPVLCA11	154.19
760303	SPVLIAXO	66.76
760303	SPVLNYWN	113.88
760303	SPVLPAXS	171.57
760303	SPVLUTMA	48.8
760303	SPVNOKXA	164.95
760303	SPVWNEXS	237.57
760303	SPVYILXA	149.6
760303	SPVYMNXA	104.81
760303	SPVYNYSV	87.33
760303	SPVYOH86	105.59
760303	SPVYWIXA	122.02
760303	SPWDNJSW	76.61
760303	SPWRNYXA	176.21
760303	SQGPNDXA	124.36
760303	SQLKMNXS	154.01
760303	SRBGPASR	158.4
760303	SRBGPAST	36.99
760303	SRBLIAXO	51.58
760303	SRBLTXXA	46.34
760303	SRBOIAXO	136.63
760303	SRCHNVXF	74.51
760303	SRCXMOXA	86.79
760303	SRCYARMA	71.76
760303	SRCYCA11	129.81
760303	SRCYNJ01	23.54
760303	SRDLALXA	129.03
760303	SRDNOHXA	101.91
760303	SRDSGAES	169.09
760303	SRDSMSMA	429.73
760303	SRDSTNXA	240.45
760303	SRDSWVXA	100.02
760303	SRFDILXE	85.94
760303	SRFDNCCE	89.13
760303	SRFDOHXA	162.02
760303	SRFDOKXA	164.95
760303	SRFDTXXA	109
760303	SRFLNYQR	231.66
760303	SRFRCA11	118.13
760303	SRFRCT00	49.99
760303	SRFRIAXO	147.21
760303	SRFROKMA	97.35

760303	SRFRTXAD	148.3
760303	SRFRTXXA	209.38
760303	SRFRWIXA	103.59
760303	SRGHKYMA	74.03
760303	SRGNNEXS	129.95
760303	SRISMSMA	98.84
760303	SRLKMIXG	152.68
760303	SRLKNYQL	40.83
760303	SRLKTXSR	84.7
760303	SRLKWIXA	183.59
760303	SRLSNDXA	189.35
760303	SRMDCAXF	58.54
760303	SRMTNVXA	208.52
760303	SRNCMIDC	97.24
760303	SRNCNYQC	229.32
760303	SRNGWIXA	129.25
760303	SRNTILXC	123.51
760303	SRNTLAXA	108.38
760303	SRPSNEXL	92.13
760303	SRPTLAXA	150.01
760303	SRPTMEPR	113.39
760303	SRRVORXA	139.2
760303	SRRYVAXA	98.58
760303	SRSPNYSR	109.27
760303	SRSTFL09	129.2
760303	SRSTFLXA	42.45
760303	SRTATXXA	120.69
760303	SRTGARXB	143.39
760303	SRTGTXXA	143.39
760303	SRTGWYXC	113.2
760303	SRTNCOXC	159.95
760303	SRTNMEXA	75.71
760303	SRTNNERD	168.41
760303	SRTNVTAR	193.04
760303	SRVLCA11	180.94
760303	SRVLINXA	103.45
760303	SRVLPASH	192.56
760303	SRVLTNMA	148.26
760303	SRVLVASP	113.91
760303	SRVSAZMA	65.53
760303	SRVSAZNO	93.6
760303	SRVSAZSO	96.55
760303	SRYLVTYA	149.16
760303	SSBATXXA	234.16
760303	SSBHHICO	98.51
760303	SSBYWIXA	151.14
760303	SSCHNYSO	90.79

760303	SSCYNENW	42.87
760303	SSDLTXXA	134.88
760303	SSDSFLXA	63.14
760303	SSFRVTYA	154.95
760303	SSHRKYXA	68.7
760303	SSHRSDXA	207.95
760303	SSISGAES	236.67
760303	SSKWOKXA	158.19
760303	SSLMNYSS	104.65
760303	SSLNOH88	106.83
760303	SSLTCA11	48.41
760303	SSMRMIMI	137.83
760303	SSPRFLXA	148.71
760303	SSQHPAXS	84
760303	SSSRGAXA	93.96
760303	SSSRILXE	124.44
760303	SSTNSDCO	82.28
760303	SSTROR01	105.4
760303	SSVLCAXF	172.91
760303	SSVLKYMA	111.3
760303	SSVLNCJE	137.42
760303	SSVLNCMA	90.84
760303	SSVLSCXA	102.37
760303	SSVLWVSV	98.6
760303	STAGFLBS	74.03
760303	STAGFLJN	129.2
760303	STAGFLMA	30.73
760303	STAGFLSH	70.86
760303	STAGFLWG	30.73
760303	STAHCA01	126.28
760303	STAHCA12	129.81
760303	STAHCA13	124.76
760303	STALVTBA	30.13
760303	STALWVSA	35.19
760303	STANIA01	148.42
760303	STANIAXO	66.95
760303	STANILSA	122.8
760303	STARIDNM	74.4
760303	STARTXXA	148.3
760303	STATIDMA	97.54
760303	STATINXA	189.28
760303	STATNDXB	63.38
760303	STATNYXA	111.75
760303	STBGCOXC	61.51
760303	STBGILXC	82.24
760303	STBGMAM	88.46
760303	STBGMOXX	118.31

760303	STBGNCXA	93.3
760303	STBGNDXA	187.93
760303	STBGNEXL	103.63
760303	STBGNYXA	143.41
760303	STBGOHXA	88.26
760303	STBGPAES	85.13
760303	STBGSCXA	79.36
760303	STBGVAXA	110
760303	STBHCA11	57.96
760303	STBNMNXS	91.66
760303	STBNWIXA	185.23
760303	STBOGAXA	161.29
760303	STBOGAXB	187.78
760303	STBOOH62	92.26
760303	STBRGANH	94.47
760303	STBRLAMA	92.29
760303	STBRMAPI	125.4
760303	STBRMIXI	123.53
760303	STBROHSB	56.72
760303	STBRWIXA	106.09
760303	STBSAKXA	1141.85
760303	STBYMIXI	80.62
760303	STBYVTSM	30.42
760303	STBYWI11	67.81
760303	STCAMNXS	154.01
760303	STCDFLXA	68.07
760303	STCDMNAT	22.28
760303	STCDMNES	22.28
760303	STCDMNTC	22.28
760303	STCDWIXA	121.23
760303	STCGPA01	158.4
760303	STCGPADN	36.17
760303	STCGPAES	36.17
760303	STCHARXA	191.34
760303	STCHIAXO	110.23
760303	STCHKYMA	79.57
760303	STCHMIMN	104.98
760303	STCHMNSC	81.83
760303	STCHMO63	54.73
760303	STCHVASC	337.96
760303	STCKCA11	84.39
760303	STCKTNXA	97.16
760303	STCKVAXA	127.33
760303	STCLMIMN	117.27
760303	STCLMNXS	154.01
760303	STCLMOMA	91
760303	STCTIAXP	85.19

760303	STCYARXA	85.29
760303	STCYIAXP	83.87
760303	STCYINXA	159.59
760303	STCYMOXA	135.88
760303	STCYNEXL	106.93
760303	STCYTXXA	139.27
760303	STCYVASC	89.57
760303	STDLTXXA	108.38
760303	STDRVASD	93.7
760303	STDVILCS	112.94
760303	STEDNEXH	195.68
760303	STEDNV11	49.34
760303	STELMOXA	118.68
760303	STELNDXA	148.92
760303	STEMILXE	136.06
760303	STENMNXS	154.01
760303	STETMOXA	137.37
760303	STEZMOXA	96.06
760303	STFDAZMA	90.15
760303	STFDNJAH	137.3
760303	STFDOR56	121.88
760303	STFLMEXA	123.22
760303	STFLNYXA	118.32
760303	STFNKSWA	159.19
760303	STFRCA11	126.23
760303	STFRILXD	106.82
760303	STFRINXA	50.55
760303	STFRKSBO	102.91
760303	STFRKYMA	169.4
760303	STFRMORE	37.66
760303	STFRMTXC	108.98
760303	STFRORXX	100.29
760303	STFRTXXA	75.12
760303	STFRVAXA	108.86
760303	STFTILXE	126.97
760303	STFVMOXA	173.85
760303	STGBLAMA	69.13
760303	STGLOKMA	166.51
760303	STGNMOXA	94.93
760303	STGRAKXA	1141.85
760303	STGRFLXA	77.28
760303	STGRGAXA	303.61
760303	STGRKSXA	80.95
760303	STGRKYMA	206.97
760303	STGRSCMA	140.59
760303	STGRUTMA	100.65
760303	STGYGAXA	106.94

760303	STHLMIMN	128.95
760303	STHLSCXA	72.94
760303	STHLVAXA	176.4
760303	STHMCOXC	102.31
760303	STHMNEXM	153.56
760303	STHNCA11	77.79
760303	STHNOR40	57.79
760303	STHRMNXS	118.04
760303	STHROR58	92.13
760303	STIGMIMN	127.12
760303	STIGMTXC	87.16
760303	STJHAZXB	173.38
760303	STJHINSJ	102.41
760303	STJHKSXA	64.14
760303	STJHMICJ	167.78
760303	STJHMIXG	170.73
760303	STJHWAXA	99.62
760303	STJMMIXI	154.57
760303	STJMMNXS	78.84
760303	STJMMOXA	173.85
760303	STJNNYXA	82.99
760303	STJOARXA	199.06
760303	STJOINXA	93.8
760303	STJOTXXA	148.01
760303	STJSILSH	103.12
760303	STJSIN01	46.82
760303	STJSLAMA	245.86
760303	STJSMISO	127.7
760303	STJSMNSJ	58.94
760303	STJSMODJ	34.43
760303	STJSMODN	34.43
760303	STJSMOMD	45.53
760303	STJSPAXS	154.72
760303	STJSTNXA	240.45
760303	STKHSDXA	106.7
760303	STKNSDXA	182.22
760303	STKSLAXA	142.55
760303	STKTNYSK	105.81
760303	STLBILXE	71.24
760303	STLBNENW	67.93
760303	STLCIAXO	137.71
760303	STLDIAXO	113.02
760303	STLDILXA	132.9
760303	STLDMDSL	25.57
760303	STLDMOXA	113.21
760303	STLDNEXH	120.06
760303	STLEILXA	52.4

760303	STLEMNXS	154.01
760303	STLKIAAY	148.42
760303	STLKIATC	29.07
760303	STLKWIXA	168.49
760303	STLLMOXA	105.98
760303	STLLOKXA	92.64
760303	STLMTXXA	91.88
760303	STLNLAMA	353.87
760303	STLNNVXF	34.68
760303	STLRTXXA	60.26
760303	STLSMIXG	133.64
760303	STLSMO01	26.28
760303	STLSMO02	44.51
760303	STLSMO03	54.62
760303	STLSMO04	44.76
760303	STLSMO05	41.51
760303	STLSMO06	54.85
760303	STLSMO07	46.59
760303	STLSMO08	41.51
760303	STLSMO09	26.28
760303	STLSMO11	58.45
760303	STLSMO20	45.96
760303	STLSMO21	28.96
760303	STLSMO22	51.36
760303	STLSMO23	41.08
760303	STLSMO24	49.64
760303	STLSMO25	51.48
760303	STLSMO26	52.94
760303	STLSMO27	44.96
760303	STLSMO40	54.73
760303	STLSMO41	44.96
760303	STLSMO42	58.68
760303	STLSMO43	51.48
760303	STLSMO45	66.16
760303	STLSMOAA	54.85
760303	STLSMOGZ	54.06
760303	STLSMOM\	26.19
760303	STLSMOPL	146.34
760303	STLSMOW(	54.06
760303	STLSMOXT	50.72
760303	STLSMOZC	146.34
760303	STLSOHXA	127.68
760303	STLSOKXA	104.82
760303	STLTMOBO	50.72
760303	STLUMOBN	173.85
760303	STLVMOOH	22.81
760303	STLWTXXA	132.4

760303	STMCAKXA	1141.85
760303	STMCAZXE	163.38
760303	STMCMDSI	168.15
760303	STMCMNX	70.29
760303	STMKFLXA	63.15
760303	STMKINXA	142.46
760303	STMLNCXA	184.79
760303	STMNINXA	103.43
760303	STMNMNX	90.79
760303	STMNNYXA	137.83
760303	STMNTXXA	131.41
760303	STMPARM	114.04
760303	STMRCAXF	129.4
760303	STMRIDXX	131.97
760303	STMRMDSI	34.81
760303	STMTSCXA	70.86
760303	STMYAKXA	1141.85
760303	STMYGAXA	253.17
760303	STMYIAXO	102.97
760303	STMYKSXA	108.85
760303	STMYMOLI	93.8
760303	STMYMTM	79.13
760303	STMYOHBA	141.86
760303	STMYOHXA	129.16
760303	STMYPAXS	154.55
760303	STMYWVX	123.3
760303	STNBMOSU	89.97
760303	STNDCAAA	113.02
760303	STNDMEXA	97.89
760303	STNDMIMI	114.81
760303	STNGCOM	75.6
760303	STNGILBB	136.01
760303	STNGILSI	60.54
760303	STNGKSXA	76.53
760303	STNGMABI	95.39
760303	STNGMIXJ	152.64
760303	STNGNDXA	112.82
760303	STNGNEXL	85.53
760303	STNGOHXA	73.86
760303	STNGOKXA	107.39
760303	STNGVA08	34.88
760303	STNHIAXO	104.92
760303	STNLIDXC	99.45
760303	STNLKYMA	80.38
760303	STNLNCCE	76.93
760303	STNLNDXA	132.05
760303	STNLNYXA	228.99

760303	STNLVAXA	130.66
760303	STNLWI12	55.29
760303	STNRNEXL	85.94
760303	STNTKSXA	154.59
760303	STNTKYXA	206.97
760303	STNTTXST	94.46
760303	STNVNYST	100
760303	STNWOKXA	118.12
760303	STNWTXXA	165.1
760303	STNZWIXA	93.03
760303	STONKYMA	416.44
760303	STOWOH68	82.07
760303	STOWVTHI	29.65
760303	STPHARMA	106.73
760303	STPHIN01	99.94
760303	STPHMNXS	153.1
760303	STPHNEXM	111.11
760303	STPLAKXA	1141.85
760303	STPLARXA	72.81
760303	STPLKSHI	119.24
760303	STPLMNBE	26.24
760303	STPLMNEM	44.97
760303	STPLMNHB	41.48
760303	STPLMNMI	33.99
760303	STPLMNMH	47.74
760303	STPLMNSL	50.72
760303	STPLNCXA	83.15
760303	STPLNENW	81.83
760303	STPLORXX	140.11
760303	STPLVASP	287.21
760303	STPNIAXP	67.25
760303	STPNMDSP	212.33
760303	STPNNCMA	130.94
760303	STPRILXE	146.61
760303	STPRMNSP	26.24
760303	STPRMOXA	80.25
760303	STPROHXA	109.73
760303	STPRWIXA	171.85
760303	STPSWAXA	154.57
760303	STPTIAXO	129.78
760303	STPTOHXA	132.39
760303	STPTWI01	24.92
760303	STRBIAXO	101.29
760303	STRBMNXS	29.35
760303	STRBMOXA	182.96
760303	STRBWAXA	154.57
760303	STRDNCXA	169.07

760303	STRDOKXA	69.58
760303	STRDWIXA	95.44
760303	STRGKYMA	142.94
760303	STRGMIXG	142.83
760303	STRGMSSU	186.97
760303	STRGMTXC	145.78
760303	STRGOHXA	96.17
760303	STRGSDCO	121.02
760303	STRKFLXA	96.56
760303	STRKIAAL	148.42
760303	STRKIAXO	128.67
760303	STRKNDXA	191.41
760303	STRMWIXA	51.75
760303	STRNARMA	105.34
760303	STRNILXD	124.85
760303	STRNKYXA	140.46
760303	STRNMEXA	205.01
760303	STRNMNXS	150.17
760303	STRNOKXA	160.85
760303	STRNTXXA	148.3
760303	STRRSCXA	92.2
760303	STRSCT01	101.13
760303	STRTFLMA	33.59
760303	STRTIACO	89.42
760303	STRTILXA	147.09
760303	STRTNDXA	170.73
760303	STRTNENW	237.57
760303	STRTOH75	86.3
760303	STRTOKXA	228.92
760303	STRTTXXA	148.3
760303	STRTVAXA	110.5
760303	STRTWI11	44.76
760303	STRVAKXA	1141.85
760303	STRWILXA	126.9
760303	STRWTXOR	101.75
760303	STRYOHXA	156.07
760303	STRYWYMA	110.76
760303	STSNALMA	100.18
760303	STSNGAXA	154.36
760303	STSNILXC	84.28
760303	STSNMEXA	119.96
760303	STSNMIST	118.48
760303	STSNWAXA	52.48
760303	STSPCOMA	101.95
760303	STSPCT00	123.87
760303	STSPTXXA	47.7
760303	STSTPASS	134.43

760303	STSTSCXB	178.58
760303	STTGARXB	135.32
760303	STTLMSXA	221.63
760303	STTLWA01	151.47
760303	STTLWA02	35.34
760303	STTLWA03	34.26
760303	STTLWA04	40.49
760303	STTLWA05	36.54
760303	STTLWA06	21.03
760303	STTLWACA	24.22
760303	STTLWACH	47.65
760303	STTLWADU	38.19
760303	STTLWAEL	64.38
760303	STTLWAHN	103.97
760303	STTLWAKG	36.54
760303	STTLWALA	33.9
760303	STTLWAMT	151.47
760303	STTLWANB	151.47
760303	STTLWANE	154.57
760303	STTLWAPA	44.97
760303	STTLWASU	43.02
760303	STTLWATA	25.37
760303	STTLWAWE	38.63
760303	STTLWAWE	36.89
760303	STTMMOXA	111.42
760303	STTMNDXA	56.08
760303	STTMPAXS	79.42
760303	STTMWAGT	151.47
760303	STTNAZXA	110.66
760303	STTNCT00	93.49
760303	STTNILXE	57.87
760303	STTNLAMA	96.21
760303	STTNNEXL	112.7
760303	STTNNHXA	65.93
760303	STTNORXA	47.28
760303	STTNVA14	155.74
760303	STTNVAST	55.51
760303	STTNVAVE	84.73
760303	STTNWAHC	44.36
760303	STTNWVBA	39.5
760303	STTOWAGL	151.47
760303	STTOWAJM	151.47
760303	STTRILXC	116.07
760303	STTWNYXA	120.54
760303	STTWOKXA	104.98
760303	STTWPAXS	152.35
760303	STVGAKXA	1141.85

760303	STVLIA01	148.42
760303	STVLIAXO	70.66
760303	STVLMDST	192.84
760303	STVLMNST	69.74
760303	STVLMOXA	173.85
760303	STVLMTMA	58.59
760303	STVLNCXA	87.28
760303	STVLTXXB	115.58
760303	STVLWIXA	94.14
760303	STVLWVFA	161.37
760303	STVNTXXA	148.3
760303	STVRMOXA	190.35
760303	STVYILXA	103.9
760303	STWDIACC	65.53
760303	STWDIAXO	94.86
760303	STWDMIXC	168.24
760303	STWDWAX	149.2
760303	STWLOKXA	137.47
760303	STWRILXA	116.07
760303	STWRMNST	62.76
760303	STWROK06	135.1
760303	STWROKM	39.5
760303	STWTIN01	135.64
760303	STWTMNXS	26.24
760303	SUBCARXA	139.3
760303	SUCCNJSU	80.65
760303	SUISCA11	63.72
760303	SUITNCXA	183.29
760303	SULKAKZA	697.68
760303	SULTWAXX	143.38
760303	SUMSWAX	65.99
760303	SUNLCA11	61.56
760303	SUNPNHM	131.86
760303	SUNRFLAB	69.82
760303	SUPAAZXC	236.42
760303	SURFCAXF	32.45
760303	SUSXNJXC	49.89
760303	SUSXWI46	106.83
760303	SUVLGAXA	203.48
760303	SUVLPAXS	149.83
760303	SUVLSCMA	73.04
760303	SVEAMNXS	61.8
760303	SVINOH56	103.12
760303	SVLKMNXS	26.24
760303	SVLSPAXS	74.2
760303	SVMLOHSM	104.5
760303	SVNGAKXA	1141.85

760303	SVNHGABS	30.73
760303	SVNHGABL	30.73
760303	SVNHGADE	47.78
760303	SVNHGAGC	53.6
760303	SVNHGAHZ	30.73
760303	SVNHGAMI	204.84
760303	SVNHGASI	78.86
760303	SVNHGAWI	55.53
760303	SVNHGAWI	75.81
760303	SVNHMOXA	87.35
760303	SVNHNYXA	131.04
760303	SVNHOHXB	159.19
760303	SVNHTNMT	109.55
760303	SVNNILXA	115
760303	SVNNOKXA	164.95
760303	SVPKMDSP	92.78
760303	SVRYKSRE	99.1
760303	SVSPFLXA	85.59
760303	SVSPNV11	101.34
760303	SVSSFLXA	103.43
760303	SVVLTNMT	89.15
760303	SVYFCAXF	98.13
760303	SWBOGAES	142.91
760303	SWBONJSV	107.58
760303	SWBRCAXF	129.81
760303	SWBSOHXA	226.5
760303	SWCKILXD	126.65
760303	SWCKMAC(	82.71
760303	SWCKVASC	103.21
760303	SWCRMIXG	106.54
760303	SWCYIAXO	78.47
760303	SWCYMOX.	142.46
760303	SWDLIAXO	101.04
760303	SWETIDXC	122.6
760303	SWHDWAX	46.63
760303	SWHRMEM	53.29
760303	SWHTINXA	187.21
760303	SWISMEXA	168.05
760303	SWKYPASE	84.69
760303	SWLKLAMA	94.64
760303	SWLKMTXC	171.13
760303	SWLYWAXA	65.99
760303	SWLYWAXX	65.99
760303	SWNNNCM	83.55
760303	SWNQNCXA	183.29
760303	SWNSILBL	136.01
760303	SWNSNCXA	129.45

760303	SWNSNCXE	135.78
760303	SWNSSCXB	73.78
760303	SWNYTXXA	68.84
760303	SWPNMTX(	264.69
760303	SWRDAKXA	264.68
760303	SWRDILXA	102.24
760303	SWRDNEXL	67.06
760303	SWRDPAXS	125.89
760303	SWSHIAXO	55.75
760303	SWSHPASS	160.09
760303	SWSHWVX/	201.14
760303	SWSNKYM/	352.32
760303	SWSPMOX/	140.41
760303	SWTGMTX(	113.6
760303	SWTHFLXA	36.26
760303	SWTHORX)	82.7
760303	SWTNARXA	73.3
760303	SWTNNEXL	90.49
760303	SWTNOHX/	112.19
760303	SWTNVTYC	30.47
760303	SWTRMOX.	131.78
760303	SWTSINXA	110.2
760303	SWTWOKX.	208.92
760303	SWTWPAX:	86.23
760303	SWTWTNM	109.55
760303	SWTWTXS\	91.65
760303	SWVLMNS\	25.01
760303	SWVLMOX/	96.46
760303	SWVLVASV	83.21
760303	SWVYPAXS	95.27
760303	SWWRALX/	266.34
760303	SWWRNVA	195.98
760303	SWYNWIXA	131.8
760303	SWYRKSXA	135.87
760303	SWYRMIXI	156.44
760303	SWYRNDXA	133.68
760303	SWYZINXA	75.1
760303	SXBGPAXS	77.66
760303	SXCTIAXO	99.03
760303	SXCYIA03	49.92
760303	SXCYIAAT	148.42
760303	SXCYIADT	26.92
760303	SXCYIAEO	49.92
760303	SXCYIAGE	148.42
760303	SXCYIALD	50.79
760303	SXCYIAMS	50.79
760303	SXFLSD10	189.75

760303	SXFLSD14	189.75
760303	SXFLSDCH	44.36
760303	SXFLSDCO	20.14
760303	SXFLSDPS	189.75
760303	SXFLSDSE	51.24
760303	SXFLSDSW	51.24
760303	SXLKMIXG	174.56
760303	SXLSMIXI	174.57
760303	SXMLSCMA	127.91
760303	SXPHNCMA	79.57
760303	SXRNNCXA	145.24
760303	SXRPIACO	76.7
760303	SXRVVTXA	220.96
760303	SXSHTXXA	139.53
760303	SXTNPASA	123.22
760303	SYBGPAXS	127.76
760303	SYBHNYQY	108.12
760303	SYBKILXD	121.92
760303	SYBNWYXC	127.65
760303	SYCMILXA	86.3
760303	SYCMOHXA	119.96
760303	SYHLPAXS	126.12
760303	SYHSFLCC	118.41
760303	SYKSNDXA	217.39
760303	SYLCALMT	181.02
760303	SYLMCAXF	57.64
760303	SYLVGAES	112.05
760303	SYLVKSXA	126.17
760303	SYLVMSXA	173.44
760303	SYLVNC07	148.8
760303	SYLVNCXA	166.02
760303	SYLVTXXA	101.31
760303	SYLVVAXA	103.21
760303	SYMRCT00	90.06
760303	SYMRIAXO	170.07
760303	SYMRILXC	96.52
760303	SYMRINXA	100.28
760303	SYMRMOXA	106.06
760303	SYMRTX01	146
760303	SYMRTXXA	146
760303	SYMRWIXA	99.38
760303	SYNRWIXA	156.63
760303	SYOSNYSY	35.21
760303	SYRCINXA	133.68
760303	SYRCKSXA	135.68
760303	SYRCMOXA	167.21
760303	SYRCNEXL	85.53

760303	SYRCNY02	83.17
760303	SYRCNYDD	24.28
760303	SYRCNYEP	23.04
760303	SYRCNYGS	78.68
760303	SYRCNYJS	22.28
760303	SYRCNYKK	20.8
760303	SYRCNYNH	22.28
760303	SYRCNYSA	81.33
760303	SYRCNYSL	21.26
760303	SYRCNYSU	21.26
760303	SYRCNYSW	21.26
760303	SYRCNYTB	150.71
760303	SYRVNJSA	74.6
760303	SYTWPAXS	130.19
760303	SYVLMDSK	100.8
760303	SYVLNYSA	38.09
760303	SYVLPASY	162.22
760303	SYVNGAXA	141.9
760303	SYVNOHXA	90.15
760303	SYVNOHXB	90.58
760303	TABNUTXC	150.73
760303	TABRIAXO	58.87
760303	TABRSDXA	152.26
760303	TACMWA0	83.17
760303	TACMWA0	151.47
760303	TACMWA4	151.47
760303	TACMWAF	26.92
760303	TACMWAF	58.61
760303	TACMWAG	40.61
760303	TACMWAJ	48.96
760303	TACMWAL	55.95
760303	TACMWAL	52.52
760303	TACMWAS	49.09
760303	TACMWAW	52.52
760303	TACMWAW	47.51
760303	TACNWACF	151.47
760303	TAFBFLXA	64.21
760303	TAFTCAXF	33.74
760303	TAFTTXXA	86.18
760303	TALGOKXA	164.95
760303	TALHOKMA	88.76
760303	TALLILTL	108.06
760303	TALLOKXA	117.74
760303	TAMPFLCM	35.32
760303	TAMPFLCO	35.65
760303	TAMPFLDM	143.48
760303	TAMPFLKO	143.48

760303	TAMPFLUT	35.65
760303	TAMPFLXA	29.07
760303	TAMPFLXE	35.65
760303	TAMPFLXX	31.09
760303	TAMPFLYV	129.2
760303	TAMQFLBZ	129.2
760303	TAMQFLPN	36.88
760303	TAMQFLRY	36.26
760303	TAMQFLSZ	36.26
760303	TAMQFLTA	50.72
760303	TAMQPATA	170.4
760303	TAMRFLWS	129.2
760303	TAMRILXE	132.05
760303	TAMRNEXL	83.9
760303	TAMSFLCZ	129.2
760303	TAMSFLDE	129.2
760303	TAMSFLZK	129.2
760303	TAMTFLTW	129.2
760303	TANNAKXA	1141.85
760303	TANSTNXA	169.66
760303	TAOSMOXA	90.34
760303	TAOSNMM	74.96
760303	TAOSNMNC	94.82
760303	TAPPNDXA	142.82
760303	TARKMOXA	140.05
760303	TATMNMX	269.42
760303	TATMTXXA	95.64
760303	TAWKTXXA	158.81
760303	TAYLARXA	109.92
760303	TAYLMIWK	91.16
760303	TAYLNEXS	121.34
760303	TAYLPATA	76.16
760303	TAYLTXTA	85.06
760303	TAYLWIXA	109.47
760303	TBCKMOXA	173.85
760303	TBCYAZXC	377.22
760303	TBCYNCXA	158.9
760303	TBGVILXD	132.9
760303	TBISGAMA	105.06
760303	TBLLTXKL	36.39
760303	TBLLTXTB	72.12
760303	TBNTNMXC	138.12
760303	TBRKNEXL	105.27
760303	TBRNCA11	46.98
760303	TBSCOHTO	69.72
760303	TBTSMOXA	100.69
760303	TBVLSCXA	126.13

760303	TBVLVAXA	103.21
760303	TBYHPATO	35.84
760303	TCHLMSM/	232.06
760303	TCMCNMM	86.25
760303	TCMNARX/	75.42
760303	TCMSMIXG	107.12
760303	TCMSNEXL	94.58
760303	TCMSOKXB	96.88
760303	TCNDNYTI	171.61
760303	TCSMAZ12	45.75
760303	TCSMAZDZ	18.4
760303	TCSMAZEE	44.36
760303	TCSNAZ64	165.07
760303	TCSNAZCA	48.8
760303	TCSNAZCO	61.62
760303	TCSNAZCR	37.87
760303	TCSNAZEA	24.22
760303	TCSNAZFW	47.27
760303	TCSNAZLA	165.07
760303	TCSNAZMA	18.4
760303	TCSNAZML	56.4
760303	TCSNAZNO	81.31
760303	TCSNAZQK	165.07
760303	TCSNAZRN	64.19
760303	TCSNAZSE	49.59
760303	TCSNAZSO	34.52
760303	TCSNAZSW	38.47
760303	TCSNAZTV	58.38
760303	TCSNAZWE	48.8
760303	TCSNAZXG	18.4
760303	TCTYNEXM	145.32
760303	TDLKWIXA	207.36
760303	TDLNNMX(	121.27
760303	TEA SDCO	56.4
760303	TEKOWAX)	122.3
760303	TEMACOM	44.21
760303	TEMPAZM/	42.14
760303	TEMPAZM(	59.36
760303	TEMPAZWI	165.07
760303	TENNWAX/	34.94
760303	TEPHTXXA	148.3
760303	TETNIDXC	104.27
760303	TEXCNMXC	269.42
760303	TFFNIAXO	48.19
760303	TFFNOH44	104.37
760303	TFTNGAM/	108.2
760303	TGAKAKXA	1141.85

760303	TGNLGAXA	156.09
760303	TGRDORAC	38.03
760303	TGRDORNC	182.31
760303	TGRDORXA	81.18
760303	TGRDORXC	83.51
760303	TGTNWIXA	181.36
760303	TGUETXTE	95.47
760303	THBDLAMA	118.88
760303	THBOILXC	97.96
760303	THBSILTH	132.9
760303	THBYAKXA	2054.46
760303	THCHCA01	108.67
760303	THCKIDXC	186.65
760303	THCNTXXA	75.6
760303	THCYCA01	118.74
760303	THDLORXA	142.53
760303	THDLTXXA	70.02
760303	THDSMOXA	110.47
760303	THFKMTMA	87.89
760303	THFLMTXC	156.11
760303	THFRMEBJ	164.17
760303	THFRNEXS	201.79
760303	THKATXAH	143.47
760303	THKATXXA	73.3
760303	THLATXXA	148.3
760303	THLKWIXA	147.27
760303	THLQOKCO	153.48
760303	THLQOKHU	126.66
760303	THLQOKMA	72.08
760303	THMSILXA	132.9
760303	THMSOKXA	157.73
760303	THMSWVXA	180.35
760303	THMTALXA	260.11
760303	THMTMEG	146.87
760303	THNTFLXA	73.94
760303	THOKCAXF	30.55
760303	THOKCAXH	63.38
760303	THOKMIMI	135.1
760303	THORIAXO	124.72
760303	THPLCAXF	31.7
760303	THPLOHXA	80.13
760303	THPLVATP	132.01
760303	THRKTXXA	170.07
760303	THRMCAXF	31.79
760303	THRMIAXP	121.2
760303	THRMMDT	100.84
760303	THRMWYX	104.18

760303	THRNMEXA	136.32
760303	THRPTXXA	57.12
760303	THRPWIXA	104.46
760303	THRRCA11	129.81
760303	THRRMIAG	72.77
760303	THRRMIXH	136.97
760303	THRRMIXT	136.24
760303	THRRTXXA	35.03
760303	THRSALXA	164.07
760303	THRSNYTH	152.18
760303	THRSWIXA	147.4
760303	THSNCT00	156.61
760303	THSNGAMA	150.1
760303	THSNIAXO	136.64
760303	THSNILXA	85.63
760303	THSNNDBC	65.4
760303	THSNOHXA	110.64
760303	THSNPAXT	137.33
760303	THSNUTXC	187.83
760303	THSPPAXT	153.57
760303	THTCIDMA	92.59
760303	THTCNMXC	115.14
760303	THTCUTXC	146.19
760303	THTNCA11	65.53
760303	THTNCT00	121.01
760303	THTNGAXA	167.38
760303	THTNGAXB	170.91
760303	THTNIAXO	109.32
760303	THTNTXXA	115.22
760303	THTNWAXA	153.6
760303	THTWINXA	171.21
760303	THVLALMA	301
760303	THVLGAMA	112.2
760303	THVLMDTV	214.75
760303	THVLMOXA	173.85
760303	THVLNCXA	88.17
760303	THVLNCXB	95.44
760303	THVLOH24	119.1
760303	THWLLAXA	142.34
760303	THYRIAXO	92.89
760303	THYRKSXA	136.01
760303	THYRMOXA	182.2
760303	TICBUTXC	187.83
760303	TIDTPATI	243.72
760303	TIFFMOXA	120.13
760303	TINAMOXA	157.09
760303	TIOGNDXA	167.78

760303	TIOGPAXT	133.79
760303	TIOGTXXB	36.98
760303	TITNWAXX	90.13
760303	TIVONYXA	129.26
760303	TIVOTXXA	137.08
760303	TJRSNMM/	61.62
760303	TKBYAKXA	1141.85
760303	TKHONJTK	100.27
760303	TKHONYTU	79.65
760303	TKMHNE01	171.64
760303	TKMHNEN\	89.16
760303	TKNASCST	109.73
760303	TKNSMIXI	126.02
760303	TKSPAKXA	1493.84
760303	TKTNAKXA	1141.85
760303	TKVLPAXT	77.53
760303	TKWLWALZ	151.47
760303	TKWLWAN	151.47
760303	TKWLWAZS	151.47
760303	TLARTXXA	110.19
760303	TLBOKYXA	169.63
760303	TLBTILXD	123.07
760303	TLCHFLXA	197.38
760303	TLCOTXXA	148.3
760303	TLCYIN01	69.79
760303	TLDGALMA	103.24
760303	TLDGALRF	136.91
760303	TLDNILXE	132.9
760303	TLDNNEXG	229.87
760303	TLDNTXXA	176.34
760303	TLFFGUAA	321
760303	TLGHMDTL	138.16
760303	TLHSFL01	85.85
760303	TLHSFLAT	129.2
760303	TLHSFLXA	31.7
760303	TLHSFLXB	34.26
760303	TLHSFLXC	34.26
760303	TLHSFLXD	34.26
760303	TLHSFLXE	31.7
760303	TLHSFLXF	87.34
760303	TLHSFLXG	95.98
760303	TLHSFLXH	90.13
760303	TLHTFL45	129.2
760303	TLIATXAJ	109.76
760303	TLIATXXA	109.76
760303	TLINAKXB	897.36
760303	TLKTAKXA	265.75

760303	TLLHLAMA	185.39
760303	TLLHTNMA	101.52
760303	TLLKCAXF	214.91
760303	TLLPGAES	153.26
760303	TLLRAKXA	1141.85
760303	TLLRARXA	120.46
760303	TLLSALXA	114.56
760303	TLLSLAXA	196.2
760303	TLLYNYTY	37.21
760303	TLMDOH63	93.03
760303	TLMGNEXL	94.58
760303	TLMKORXA	126.1
760303	TLMNCAXF	113.48
760303	TLONILXC	94.48
760303	TLPLTNXA	174.72
760303	TLRDCOMA	101.95
760303	TLRSNMXC	106.49
760303	TLSKAKXA	1141.85
760303	TLSNAZMA	58.86
760303	TLSTSDXA	258.24
760303	TLTNGAXA	145.19
760303	TLTNNHPR	121.47
760303	TLVLDETV	70.57
760303	TLVLOHXA	73.55
760303	TMBGNYXA	141.05
760303	TMBKVAXA	97.88
760303	TMBLCT00	58.07
760303	TMBLNEXM	185.66
760303	TMBLOHXA	112.94
760303	TMBLPAXT	143.51
760303	TMBNTXXA	152.58
760303	TMBOARXA	149.63
760303	TMBOGAXA	163.39
760303	TMBRMOX	214.2
760303	TMBRNMX	218.14
760303	TMBSAZMA	95.83
760303	TMCLCAXG	34.12
760303	TMCLCAXH	34.12
760303	TMCVCAXH	121.54
760303	TMHKWIXA	120.2
760303	TMHLMDTI	35.01
760303	TMLKNCXA	128.99
760303	TMLKSDCO	142.47
760303	TMLSCA12	82.48
760303	TMMSILTM	138.6
760303	TMPCILXA	146
760303	TMPLGAMA	105.73

760303	TMPLOKXA	103.26
760303	TMPLTXDN	67.65
760303	TMPLTXLB	67.65
760303	TMPRMIXC	145.07
760303	TMPSTXTM	142
760303	TMRCFL03	129.2
760303	TMRVNJTR	23.34
760303	TMSBMSM	319.42
760303	TMTNCA11	80.54
760303	TMTNIAXO	88.33
760303	TMTNMAM	46.64
760303	TMTNPAXT	82.68
760303	TMTRFL05	129.2
760303	TMTRFLXA	68.66
760303	TMTWPAX	123.92
760303	TMVLKYXA	262.45
760303	TMVLMDTI	137.62
760303	TMVLSCMA	86.7
760303	TMVLVATV	39.44
760303	TMWONHV	153.8
760303	TNBRVTYA	146.87
760303	TNBSAZXC	103.96
760303	TNCKAZMA	99.98
760303	TNCLTXXA	149.32
760303	TNCYAKZA	1141.85
760303	TNGLIAXO	137.6
760303	TNGNKS06	87.54
760303	TNGRVATG	103.21
760303	TNHATXXA	191.5
760303	TNHLGAXA	153.13
760303	TNHRMEHS	149.16
760303	TNINNNXA	642
760303	TNKHPAXT	53.36
760303	TNKWOKM	107.07
760303	TNLKMIXG	163.83
760303	TNNKAKXA	1141.85
760303	TNPHNVXB	175.08
760303	TNPKILTP	57.14
760303	TNPSAZXR	156.32
760303	TNRGTNXA	213.86
760303	TNSKWAXA	89.53
760303	TNSLWYXC	127.42
760303	TNSNIN01	110.99
760303	TNSTPATI	164.24
760303	TNTHMNXA	154.01
760303	TNTNMAPL	46.8
760303	TNTNWVGI	118.41

760303	TNTWMDT	141.19
760303	TNVLNYTN	123.12
760303	TNVLPATA	138.98
760303	TNWNNYT	36.37
760303	TOALPRUR	114.35
760303	TOANVATC	36.59
760303	TOBSNEXL	97.05
760303	TOCCGAXA	99.01
760303	TOFTMNTB	69.44
760303	TOK AKXA	882
760303	TOLCILXA	137.02
760303	TOLDIAXO	62.03
760303	TOLDILXC	96.28
760303	TOLDOH21	24.92
760303	TOLDOH38	84.43
760303	TOLDOH40	82.07
760303	TOLDOH47	84.43
760303	TOLDOH53	84.43
760303	TOLDOH72	79.74
760303	TOLDOHIP	141.86
760303	TOLDOHIR	141.86
760303	TOLDOHOZ	69.72
760303	TOLDOHPG	84.43
760303	TOLDOHVD	141.86
760303	TOLDOR66	88.68
760303	TOLDWAXA	84.58
760303	TOLEOHAC	141.86
760303	TOLEOHBR	141.86
760303	TOLNILXD	140.13
760303	TOLNNDXA	158.35
760303	TOLYNDXA	269.94
760303	TOMAWIXA	75.26
760303	TONCILXA	177.33
760303	TOOLUTMA	58.21
760303	TOROKSXA	135.44
760303	TOROOH53	155.98
760303	TOROSDXA	165.43
760303	TOSNINXA	118.81
760303	TOSPTXXA	132.97
760303	TOTNPAXT	99.55
760303	TOW TXXA	148.3
760303	TOWRMNX	153.35
760303	TOYHTXXA	187.03
760303	TOYIAZXC	163.38
760303	TPCNINXB	146.25
760303	TPCYOHXA	109.85
760303	TPFDMACE	89.31

760303	TPHNVAXA	129.08
760303	TPISNCXA	183.29
760303	TPKAILXD	122.98
760303	TPKAINXA	142.62
760303	TPKAKS25	62.37
760303	TPKAKS37	45.53
760303	TPKAKSCA	82.24
760303	TPKAKSFA	45.53
760303	TPKAKSJA	30.99
760303	TPKAKSLE	82.24
760303	TPKAKSNO	58.82
760303	TPKAKSQA	30.99
760303	TPLAMIXI	147.81
760303	TPLKNVXA	148.72
760303	TPLKNYTL	161.62
760303	TPMSKYXA	206.97
760303	TPNGCAXF	58.54
760303	TPNKIDXC	90.37
760303	TPNSWAXX	91.16
760303	TPTNCA11	134.83
760303	TPTNIAXO	128.99
760303	TPTNINXA	114.2
760303	TPTNKSXA	146.24
760303	TPTNMIXG	108.2
760303	TPTNMOXA	170.37
760303	TPTNOKXA	103.52
760303	TPVLILXE	126.97
760303	TPVLTNMA	298.72
760303	TRACCA11	59.18
760303	TRACIAXO	120.66
760303	TRACMNTF	89.16
760303	TRALPRCO	95.69
760303	TRAMNMX	199.67
760303	TRARIAXO	70.62
760303	TRBGNYXA	135.87
760303	TRBLCA11	154.19
760303	TRBNKSXA	231
760303	TRBONCXA	48.3
760303	TRBYOKXA	117.36
760303	TRCHNMXC	120.09
760303	TRCKLAXA	196.78
760303	TRCKMIXJ	172.27
760303	TRCKPATC	35.13
760303	TRCNNMXE	138.69
760303	TRCNNMXC	116.26
760303	TRCTCAXF	123.99
760303	TRCYMIAM	167.78

760303	TRCYMICQ	41.58
760303	TRCYMIMN	47.27
760303	TRCYMIWT	47.27
760303	TRCYOH96	100.65
760303	TRCYTNXA	139.13
760303	TRENFLMA	96.17
760303	TRENGAXA	91.98
760303	TRENILTR	104.44
760303	TRENKYMA	191.28
760303	TRENMIMN	55.19
760303	TRENMOEL	101.08
760303	TRENNCXA	121.21
760303	TRENNERE	143.01
760303	TRENNJTE	20.55
760303	TRENNJZE	83.17
760303	TRENOH98	92.83
760303	TRENTXXA	128.03
760303	TRFGINXA	135.24
760303	TRFLMAAA	120.81
760303	TRFLMNTH	91.1
760303	TRFNMIMN	114.18
760303	TRFRARXA	199.06
760303	TRGGARXA	91.65
760303	TRHLNYXA	121.94
760303	TRHLPAXT	121.13
760303	TRILINXA	144.2
760303	TRINGAXA	206.73
760303	TRINTNMA	118.07
760303	TRIVILTI	106.2
760303	TRKYTXXA	148.3
760303	TRLCCA11	89.56
760303	TRLGTXXA	135.7
760303	TRLKNDXA	71.04
760303	TRLKWAXX	134.2
760303	TRMBMOX	99.38
760303	TRMBTNXA	240.45
760303	TRMLIAXO	104.46
760303	TRMNARXA	103.21
760303	TRMNMNX	139.36
760303	TRMNNCM	127.91
760303	TRMNNMX	179.15
760303	TRMNTXTE	27.4
760303	TRMNUTXC	145.67
760303	TRMPWIXA	79.04
760303	TRMTILXD	104.5
760303	TRMTMNX	109.49
760303	TRMTMSXA	307.51

760303	TRMTPAXT	96.63
760303	TRNCCA11	43.66
760303	TRNCCAXF	51.92
760303	TRNCCAXG	52.19
760303	TRNDCA11	193.74
760303	TRNDCOM/	68.47
760303	TRNDTXXA	146.87
760303	TRNGVAXA	83.67
760303	TRNQCAXF	116.92
760303	TRNRMEXA	94.45
760303	TRNRMTXC	213.64
760303	TRNRORXA	168.35
760303	TRNSNMXC	101.55
760303	TRNSPAXT	204.63
760303	TRNTPATA	35.27
760303	TRNTTXXA	99.96
760303	TRNYMIXI	153.56
760303	TRNYMOXA	110.37
760303	TRNYTXXA	87.85
760303	TRONCAXF	229.64
760303	TROYALMA	113.55
760303	TROYIDXX	164.98
760303	TROYILTY	46.82
760303	TROYKSXA	148.4
760303	TROYMIHH	167.78
760303	TROYMIMM	38.53
760303	TROYMISM	24.92
760303	TROYMOXA	106.59
760303	TROYMTXC	201.93
760303	TROYNCXA	120.88
760303	TROYNHPR	126.1
760303	TROYNY03	82.73
760303	TROYNY04	34.66
760303	TROYOHXA	116.19
760303	TROYPAXT	152.9
760303	TROYSCXA	87.41
760303	TROYTNMT	307.91
760303	TROYTXTR	109.3
760303	TROYVTYA	31.29
760303	TRPLIAXO	107.98
760303	TRPLTXXA	110.04
760303	TRPPMDTR	134.49
760303	TRPPSDXA	96.61
760303	TRPRPATR	23.08
760303	TRPSCA11	83.65
760303	TRRAWVSE	131.86
760303	TRRCMNXT	26.24

760303	TRRHIN02	156.96
760303	TRRHINXA	64.6
760303	TRRHINXB	71.28
760303	TRRHINXC	83.26
760303	TRRHINXD	77.41
760303	TRRHINXE	71.84
760303	TRRHINXF	83.93
760303	TRRHOHXA	103.38
760303	TRRLARMA	92.15
760303	TRRLIAXO	116.05
760303	TRRLOKXA	115.45
760303	TRRLTXJO	88.17
760303	TRRNPAXT	116.06
760303	TRRSSCMA	80.38
760303	TRRVMIXG	104.52
760303	TRRVMNXT	120.43
760303	TRRYMSMA	87.25
760303	TRRYMTAA	122.1
760303	TRRYMTMA	122.1
760303	TRSCTXXA	148.3
760303	TRSPFLXA	37.82
760303	TRTNCT00	87.68
760303	TRTNIDXC	117.92
760303	TRTNSDXA	142.91
760303	TRTNTNMA	280.33
760303	TRTNWYXC	189.66
760303	TRTWNYTT	77.99
760303	TRTWTXXA	105.89
760303	TRUCCA11	146.27
760303	TRUCCA12	126.28
760303	TRUPTXXA	201.12
760303	TRURIAXO	124.8
760303	TRVLTXXA	148.3
760303	TRVLVAXA	50.72
760303	TRVRPAXR	191.01
760303	TRVRWIXA	121.84
760303	TRWDOHXA	88.3
760303	TRYNIAXO	105
760303	TRYNNCXA	95.08
760303	TRYNNEXS	195.8
760303	TRYNOKXA	141.25
760303	TRZVTNXA	240.45
760303	TSCLALBX	33.59
760303	TSCLALDH	30.73
760303	TSCLALMT	33.59
760303	TSCLALNO	70.86
760303	TSCLILXC	124.32

760303	TSCLTXXA	85.49
760303	TSCMMOEI	117.74
760303	TSCRNVXF	208.52
760303	TSCTKSXA	104
760303	TSILAZXC	144.92
760303	TSKGALMA	89.52
760303	TSKLILXA	152.73
760303	TSMGMSX/	421.21
760303	TSMGOKM	87.53
760303	TSMLWIXA	18.85
760303	TSVLALXA	107.04
760303	TTLKAKXA	1141.85
760303	TTLKWIXA	163.67
760303	TTLNAKZB	1141.85
760303	TTNKIAXO	90
760303	TTPLILXD	74.95
760303	TTSPTNXA	186.27
760303	TTTLAKXA	1141.85
760303	TTVLFLCJ	129.2
760303	TTVLFLMA	76.93
760303	TTVLPAXT	102.42
760303	TTWLMSM	365.38
760303	TUBCAZMA	90.9
760303	TUKRGAM/	59.32
760303	TUKRTXXA	190.58
760303	TULRCA11	105.17
760303	TULRSDXA	213.28
760303	TULSOK10	70.69
760303	TULSOK35	30.63
760303	TULSOKAM	70.02
760303	TULSOKFI	54.85
760303	TULSOKGE	68.64
760303	TULSOKHI	51.03
760303	TULSOKIM	31.99
760303	TULSOKJE	58.68
760303	TULSOKNA	31.99
760303	TULSOKOW	58.68
760303	TULSOKPP	135.1
760303	TULSOKRI	43.32
760303	TULSOKSA	58.68
760303	TULSOKSP	64.44
760303	TULSOKTB	30.63
760303	TULSOKTE	31.99
760303	TULSOKTX	135.1
760303	TULSOKWC	39.47
760303	TULSOKZL	135.1
760303	TULTOK07	30.63

760303	TULTOKCL	135.1
760303	TULTORXA	81.1
760303	TULVOKFZ	135.1
760303	TULYPATU	114.64
760303	TUMNGU0	321
760303	TUNCLAM/	177.84
760303	TUNCMSA(	336.31
760303	TUNCMSM	468.8
760303	TUNSTXXG	95.96
760303	TUPLMSAT	336.31
760303	TUPLMSM/	133.88
760303	TUPLMSM(	336.31
760303	TUPLOKM/	84.04
760303	TURNKSXA	122.47
760303	TURPOKXA	245.74
760303	TUSTCA11	42.68
760303	TUSTCA70	51.37
760303	TUSTMIMN	125.25
760303	TUTLNDXA	159.23
760303	TUTLOKM/	85.2
760303	TUTUVIXA	130.51
760303	TUVLPAXT	107.66
760303	TUXDNYTX	88.5
760303	TVRSFLXA	170
760303	TVTNRIHA	55.85
760303	TVVYCAXF	90.99
760303	TWACMOA	54.85
760303	TWBGOHX/	84.55
760303	TWBRMTX(	108.18
760303	TWBRWIX/	174.23
760303	TWBTCOX(	151.5
760303	TWBYMAR(	34.07
760303	TWCKALM/	202.19
760303	TWCYGAX/	230.67
760303	TWCYNDX/	67.51
760303	TWCYPAXT	128.59
760303	TWFLIDMA	74.39
760303	TWFLIDSG	206.1
760303	TWHLAKX/	1141.85
760303	TWHLILXC	88.72
760303	TWHRCA11	147.82
760303	TWHRMNX	80.15
760303	TWISWAX/	106.9
760303	TWLKMNX'	148.46
760303	TWLKNMX(	134
760303	TWLKWIXA	126.84
760303	TWMLINX/	130.47

760303	TWMTNHY	51.94
760303	TWNDILXD	27.07
760303	TWNDKSJE	84.87
760303	TWNDPAXT	56.08
760303	TWNGMI01	149.99
760303	TWNRNDXA	142.82
760303	TWNSMAR	108.08
760303	TWNSMTM	59.57
760303	TWNSTNM	118.8
760303	TWPLCAXF	34.43
760303	TWPLCAXG	34.49
760303	TWRVWI01	169.22
760303	TWRVWIXA	113.33
760303	TWSNMDT	29.86
760303	TWVLILXC	116.18
760303	TWVLPAXT	77.99
760303	TWVYMNX	28.98
760303	TXCYTXLM	90.3
760303	TXCYTXTC	90.3
760303	TXHMOKXA	122.79
760303	TXLNTXXA	197.51
760303	TXRKTXXA	33.99
760303	TXRKTXXB	32.06
760303	TXTNAZAB	185.39
760303	TXTNMOXA	143.69
760303	TXTNNYXA	148.13
760303	TYCRVA03	34.87
760303	TYFLMNXT	140.82
760303	TYHGWVBT	35.13
760303	TYLRMNXT	85.47
760303	TYLRTX06	143.47
760303	TYLRTXCH	43.04
760303	TYLRTXLY	34.68
760303	TYLRTXSO	39.7
760303	TYNDSDXA	97.35
760303	TYNGMAKE	84.82
760303	TYNKAKXA	293.2
760303	TYRNARXA	41.17
760303	TYRNOKXA	122.79
760303	TYRNPATY	103.04
760303	TYROKSXA	130.78
760303	TYTWMSAH	336.31
760303	TYTWMSM	280.33
760303	TYTWPAXT	124.19
760303	TYVLILXC	96.05
760303	TYVLKYMA	117.64
760303	TYVLMSMA	220.59

760303	TYVLNCMA	176.81
760303	TYVYORXA	168.35
760303	TZWLVAXA	113.55
760303	UBLYMIUB	130.19
760303	UDLLKSXA	110
760303	UGLKNJXV	102.16
760303	UHNGNEXS	127.18
760303	UHVLOH92	144.92
760303	UKIHCA01	123.12
760303	UKIHCA12	152.81
760303	UKIHORXX	168.35
760303	ULENMNXU	19.45
760303	ULLNILXE	104.72
760303	ULM MTM/	96.49
760303	ULPEHICO	144.87
760303	ULSTPAXU	185.81
760303	ULYSKSXA	57.32
760303	ULYSNEXM	121.68
760303	ULYSPAUL	249.77
760303	UMBRTXXA	117.28
760303	UMPRARX/	96.85
760303	UMTLFLXA	87.65
760303	UMTLOR57	85.86
760303	UNADGAX/	149.01
760303	UNADNEXL	81.42
760303	UNADNYXA	143.62
760303	UNBRMDU	136.69
760303	UNCTTXXA	107.75
760303	UNCYCA11	43.63
760303	UNCYINXA	118.76
760303	UNCYMIXG	104.86
760303	UNCYNJ02	66.89
760303	UNCYOKXA	97.62
760303	UNCYPAXU	88.81
760303	UNCYTNM/	136.23
760303	UNDLINXA	58.59
760303	UNDLPAXU	122.16
760303	UNECWIAC	169.22
760303	UNGVALXA	228.2
760303	UNGVNCXE	152.96
760303	UNGVWI11	104.37
760303	UNHLVAXA	106.42
760303	UNHLVTUC	99.52
760303	UNINIAXO	120.09
760303	UNINILUN	114.81
760303	UNINKYAC	70.98
760303	UNINMEXA	139.93

760303	UNINMIXG	158.63
760303	UNINMOLL	65.44
760303	UNINMSAE	336.31
760303	UNINMSDS	243.57
760303	UNINNEXL	94.58
760303	UNINNJUV	70.87
760303	UNINORXA	258.04
760303	UNINSCMA	108.64
760303	UNINTXXA	148.3
760303	UNINWAXE	113.02
760303	UNINWVW	223.2
760303	UNLKAKXA	1141.85
760303	UNLSAKXA	1141.85
760303	UNMLINXA	139.41
760303	UNPNGAXA	132.25
760303	UNSPALXA	147.85
760303	UNSPNYUS	117.36
760303	UNSTMOXA	123.3
760303	UNTNPAMT	158.4
760303	UNTNPAUN	37.13
760303	UNTWALNI	255.06
760303	UNTWKSXA	149.65
760303	UNTWKYXA	175.66
760303	UNTWOH6	72.16
760303	UNTWWAX	154.57
760303	UNTYMEXA	106.42
760303	UNVLCT00	80.62
760303	UNVLIAXO	167.83
760303	UNVLMIMI	114.18
760303	UNVLMOXA	169.19
760303	UNVLTNXA	123.1
760303	UNVLVAUV	102.08
760303	UNVRFLXA	36.26
760303	UNWDIACC	73.78
760303	UNWDMNX	106.12
760303	UNWDNDX	139.2
760303	UPAROH45	100.88
760303	UPAROH48	78.84
760303	UPHMNDX	269.94
760303	UPLDCAXF	31.24
760303	UPLDIN01	106.7
760303	UPLKCA11	115.71
760303	UPMDNVXI	123.77
760303	UPMRMDC	86.68
760303	UPSLMNXL	26.24
760303	UPSNOH29	111.12
760303	UPTNMAPI	94.23

760303	UPTNMEX/	184.03
760303	UPTNWYX(	147.8
760303	UPVLVAUP	113.08
760303	URBNARM/	104.65
760303	URBNIAXO	55.75
760303	URBNINXA	161.32
760303	URBNMNX(	126.93
760303	URBNMOX.	131.57
760303	URBNOHX/	63.64
760303	URBNOHX(	95.62
760303	URCHMOX.	135.68
760303	URDLIADB	148.42
760303	URIEWYXC	199.84
760303	URIHALXA	266.34
760303	URSAILXC	100.76
760303	USCNPA01	158.4
760303	UTE IAXO	53.76
760303	UTICILUT	70.76
760303	UTICKYMA	89.88
760303	UTICMIMN	88.26
760303	UTICMSDS	142.99
760303	UTICNEXL	89.63
760303	UTICNYNT	28.18
760303	UTICNYUT	28.18
760303	UTICOHXA	171.61
760303	UTOPTXXA	148.3
760303	UTUDPRUF	202.58
760303	UVLDGAXA	244.29
760303	UVLDTXUV	82.45
760303	UVLONYXF	110.93
760303	UXBRMAC(	98.84
760303	VADNMSM	266.54
760303	VADRWAX/	95.83
760303	VAILAZNO	69.72
760303	VAILAZSO	57.79
760303	VAILCOMA	96.05
760303	VAILIAXO	169.76
760303	VALEORXC	123.5
760303	VALHNYM(	150.71
760303	VALRMTXC	220.28
760303	VALSTXXA	118.43
760303	VAN TXXA	126.7
760303	VANCWA0:	47.25
760303	VANCWAN(	52.75
760303	VANCWASI	151.47
760303	VANDILVA	124.44
760303	VANDMIX(	146.96

760303	VANDMOX	159.83
760303	VANLOHXA	110.83
760303	VARNILXD	127.11
760303	VARNVAVR	76.77
760303	VASSNCXA	101.4
760303	VBLNSDXA	302.06
760303	VBRGSDAA	133.35
760303	VBRGSDXA	133.35
760303	VBRNMOX/	75.1
760303	VCBGMIMI	103.76
760303	VCBGMSCT	336.31
760303	VCBGMSM	75.64
760303	VCHRLAMA	112.2
760303	VCHYMOX/	146.69
760303	VCTAILXD	111.54
760303	VCTAKSXA	121.27
760303	VCTAMNX\	68.62
760303	VCTATXBG	143.47
760303	VCTATXEB	27.4
760303	VCTATXVI	27.4
760303	VCTAVAXA	168.78
760303	VCTRIAXO	65.68
760303	VCTRMTM/	88.9
760303	VCTRNYXA	108.43
760303	VCVLCA12	49.34
760303	VCVLMIXI	152.73
760303	VDALGABB	160.28
760303	VDALGAM/	160.28
760303	VDALLAMA	251.76
760303	VDBGIN01	134.76
760303	VDORTXRC	43.04
760303	VDORTXSU	69.45
760303	VEBATXXA	144.66
760303	VEGATXXA	125.68
760303	VELMOKXA	97.15
760303	VENCFL10	129.2
760303	VENCFLXA	39.38
760303	VENCFLXS	81.95
760303	VENCLAMA	138.92
760303	VENSPAXV	51.55
760303	VENSTXXA	54.18
760303	VENTAKXA	1141.85
760303	VENTOR54	70.26
760303	VERDNV11	64.61
760303	VERNALXA	165.57
760303	VERNFLMA	137.42
760303	VERNNJAB	137.3

760303	VERNNYXA	106.81
760303	VERNTXCE	143.47
760303	VERNTXLI	72.72
760303	VERNUTXC	112.02
760303	VESTMNXV	136.63
760303	VEVYINXA	158.27
760303	VEYOUTMA	136.37
760303	VGATPRUR	127.75
760303	VGBJPRCO	136.06
760303	VGHNMTM	98.45
760303	VGHNNMX	63.61
760303	VGPKTXXA	148.3
760303	VGRNTXXA	148.3
760303	VGVLOHXA	103.24
760303	VHRNTXXA	44.33
760303	VIANOKXA	195.78
760303	VICCKYXA	206.97
760303	VICIOKXA	153.35
760303	VILNARXA	73.3
760303	VINACA12	65.95
760303	VINCIN01	53.75
760303	VINNGAXA	179.91
760303	VINNILXE	106.74
760303	VINNMDVM	96.04
760303	VINNMOGA	112.47
760303	VINNVACE	155.74
760303	VINNVAGX	155.74
760303	VINNVAVN	34.81
760303	VINNWVNM	156.09
760303	VINTOKMA	73.33
760303	VIOLARXA	184.3
760303	VIOLILXD	102.76
760303	VIOLTNXA	95.44
760303	VIOLWIXA	156.09
760303	VIRGKYMA	331.03
760303	VIRQWIXA	114.03
760303	VISLCA11	99.12
760303	VISTCA12	67.36
760303	VIVNLAXA	141.24
760303	VKNGMNX'	134.38
760303	VLCKAKZA	1141.85
760303	VLCTCA11	67.44
760303	VLCTNMXC	157.19
760303	VLCYNDBC	64.91
760303	VLCYOHXA	111.62
760303	VLDRWIXA	114.02
760303	VLDSGACB	204.84

760303	VLDSGAMA	30.73
760303	VLDSNCXA	130.02
760303	VLDZAKXA	302.13
760303	VLFLKSXA	112.94
760303	VLFLNYVF	93.15
760303	VLGVILXC	113.68
760303	VLLBPRUR	183.18
760303	VLLDTXVL	85.76
760303	VLLGARMA	109.17
760303	VLLJCA01	56.88
760303	VLLSNJ02	147.91
760303	VLLYNENW	56.83
760303	VLLYWAXX	114.08
760303	VLMLTXXA	36.98
760303	VLMLWVVI	38.91
760303	VLMYILXE	112.75
760303	VLNSVAXA	112.55
760303	VLNTNENW	103.81
760303	VLNTOKXA	153.63
760303	VLNTPAXV	145.12
760303	VLNTTXXA	148.3
760303	VLNWGAXA	105.74
760303	VLPLLAXA	163.29
760303	VLPRFLXA	85.59
760303	VLPRFLXB	81.52
760303	VLPRIN01	156.96
760303	VLPRINXA	89.47
760303	VLPRNEXL	77.31
760303	VLRATXXA	148.3
760303	VLRCGAES	83.55
760303	VLRDMNXV	113.67
760303	VLRDNMXC	104.6
760303	VLRGILXE	132.89
760303	VLSCIAXO	78.66
760303	VLVANDXA	85.7
760303	VLVSCAXF	94.92
760303	VLVWPAXV	112.16
760303	VLVWTXXA	40.1
760303	VLVWTXXB	102.54
760303	VNBGKYXA	92.15
760303	VNBONCXA	152.9
760303	VNBRARMA	49.54
760303	VNBRARNC	49.54
760303	VNBRINXA	130.51
760303	VNBRMESJ	67.3
760303	VNBRMOXA	42.61
760303	VNBROHXA	76.19

760303	VNCLMSM/	130.86
760303	VNCNALM/	130.3
760303	VNCNIAXO	109.72
760303	VNCNTXXA	148.3
760303	VNCYNJVN	82.85
760303	VNDCOHX/	125.95
760303	VNDGPAXM	106.12
760303	VNDGPAXS	101.08
760303	VNDNWI11	102.51
760303	VNDRMIXG	276.17
760303	VNDRTXXA	172.27
760303	VNDYILXE	129.98
760303	VNGVKYXA	133.88
760303	VNHLILCK	136.01
760303	VNHNMEN	144.57
760303	VNHRIAXO	85.34
760303	VNHSNJVH	78.96
760303	VNLDCOM/	44.58
760303	VNLDNJVL	121.04
760303	VNLRTNM/	171.5
760303	VNMTIACO	77.99
760303	VNNGMNX	108.28
760303	VNNGNEXH	167.24
760303	VNNYCA02	26.16
760303	VNSBCOXC	105.4
760303	VNSNOKXA	164.95
760303	VNTNIACO	57.99
760303	VNTNLAM/	118.8
760303	VNTNOH38	125.25
760303	VNTNTXM/	58.12
760303	VNTRCA02	63.42
760303	VNTRCA11	29.35
760303	VNTRIAXO	49.89
760303	VNTRNDXA	177.21
760303	VNTWNJ01	100.84
760303	VNWGNMX	126.52
760303	VNWROHA	141.86
760303	VNWROHX	146.24
760303	VNZNMOX/	128.44
760303	VOCATXXA	148.3
760303	VOLCCAXF	114.42
760303	VOLCHICO	82.35
760303	VOLGIAXO	137.71
760303	VOLGSDCO	94.29
760303	VONRTNXA	111.43
760303	VQUSPRUR	208.1
760303	VRBGALXA	266.34

760303	VRBGNYVB	115.02
760303	VRBHFLBE	58.2
760303	VRBHFLMA	30.73
760303	VRBHVA87	155.74
760303	VRBHVACC	35.01
760303	VRBHVACT	35.01
760303	VRBHVAGN	98.6
760303	VRBHVAIL	85.13
760303	VRBHVAIR	34.87
760303	VRBHVAPT	35.19
760303	VRBHVARC	35.07
760303	VRBHVASR	91.85
760303	VRBHVAVB	36.07
760303	VRCTMNXV	136.63
760303	VRCYMTXC	143.93
760303	VRCYNV12	59.26
760303	VRDGNEXH	58.66
760303	VRDLMNXV	73.54
760303	VRDLNEXS	237.57
760303	VRDMMSX	368.74
760303	VRDNILXC	113.47
760303	VRDNOKXA	130.08
760303	VRGLNYXA	152.18
760303	VRGLVAXA	103.21
760303	VRGNILXC	67.25
760303	VRGNMNV	64.32
760303	VRGNNEXM	118.38
760303	VRGSMNXV	141.08
760303	VRGSVTMC	108.75
760303	VRHVNYVR	81.71
760303	VRMLILXC	97.44
760303	VRMLOHXA	133.62
760303	VRMLSDCC	94.04
760303	VRMTILXD	145.15
760303	VRNAILVE	122.8
760303	VRNAMOX	139
760303	VRNAMSM	131.28
760303	VRNANDXA	148.61
760303	VRNAWIXA	101.92
760303	VRNLUTMA	51.3
760303	VRNNORXX	159.37
760303	VRSLILXC	123.12
760303	VRSLINXA	135.96
760303	VRSLKYXA	113.51
760303	VRSLMODF	78.07
760303	VRSLOHXA	137.13
760303	VSHNWAXA	81.57

760303	VSHNWAXE	69.19
760303	VSPRWIXA	118.68
760303	VSSRMIMN	108.06
760303	VTBGMIXG	150.37
760303	VTVLCAXA	33.85
760303	VYFRCA11	79.36
760303	VYGVWVVC	34.87
760303	VYHDALXA	187.25
760303	VYHVMAED	50.07
760303	VYLEMDVL	167.2
760303	VYPKMO64	60.6
760303	VYSPCA11	94.67
760303	VYSPSDXA	164.98
760303	VYVWORXA	75.71
760303	WABGTNXA	190.92
760303	WABNMNX	154.01
760303	WABNMNX	154.01
760303	WABNWIXI	136.29
760303	WABYSDXA	186.44
760303	WACHOH3	119.71
760303	WACMIAXC	55.63
760303	WACNMNX	86.03
760303	WACOKYM	148.8
760303	WACONEXI	94.58
760303	WACOTX01	27.4
760303	WACOTX36	143.47
760303	WACOTX88	27.4
760303	WACOTXAE	143.47
760303	WACOTXAD	143.47
760303	WACOTXCS	50.57
760303	WACOTXED	75.93
760303	WACOTXGI	64.68
760303	WACOTXHI	46.41
760303	WACOTXLC	67.92
760303	WACOTXM	63.86
760303	WACOTXM	75.61
760303	WACOTXM	52.58
760303	WACOTXM	73.83
760303	WACOTXPF	41.38
760303	WACOTXSE	51.93
760303	WACOTXSV	38.02
760303	WACOTXW	75.3
760303	WADNIAXP	140.44
760303	WADNMNA	50.72
760303	WADNMNU	151.18
760303	WADNMNV	34.23
760303	WAELTXXA	135.7

760303	WAFTMNX	125.54
760303	WAHMMA	96.52
760303	WAHONEX	83.9
760303	WAHUHI01	96.35
760303	WAHWHIM	22.57
760303	WAISWIXA	180.8
760303	WAKNIACC	67.1
760303	WAKTOKXA	164.95
760303	WALDARXA	104.2
760303	WALDFLXA	85.26
760303	WALDKSXA	154.59
760303	WALDOHXA	130.24
760303	WALLSDXA	166.02
760303	WALLWIFI	37.41
760303	WALSAKXA	1141.85
760303	WALSNDXA	127.27
760303	WALSTXXA	103.81
760303	WALXOHXA	112.33
760303	WALXPAW	147.96
760303	WAMCORX	164.98
760303	WAMGKSX	56.4
760303	WAMPSCXA	115.31
760303	WANACA1	197.75
760303	WANDSCXA	145.31
760303	WANNOKX	149.79
760303	WANTNEXS	237.57
760303	WAPNWI1	128.3
760303	WAR WVXA	133.65
760303	WARBMNX	106.58
760303	WARDCOM	71.53
760303	WARDMON	101.44
760303	WAREMAB	105.78
760303	WAREMOV	89.28
760303	WARKOKM	91.44
760303	WASCCA01	88.35
760303	WASCMNW	56.42
760303	WASCORXA	168.35
760303	WASHARXA	74.76
760303	WASHCT00	112.94
760303	WASHDC09	62.37
760303	WASHDC12	32.3
760303	WASHDC46	74.08
760303	WASHDC98	74.08
760303	WASHDC99	74.08
760303	WASHDCAC	66.52
760303	WASHDCBH	34.67
760303	WASHDCBL	28.08

760303	WASHDCBI	66.52
760303	WASHDCCI	30.76
760303	WASHDCCZ	74.86
760303	WASHDCDI	34.67
760303	WASHDCDI	32.3
760303	WASHDCDI	27.56
760303	WASHDCDT	24.88
760303	WASHDCFI	31.15
760303	WASHDCGC	29.79
760303	WASHDCGT	24.27
760303	WASHDCIN	68.53
760303	WASHDCLC	60.78
760303	WASHDCMI	32.3
760303	WASHDCMI	28.08
760303	WASHDCRI	75.47
760303	WASHDCSE	29.84
760303	WASHDCSV	32.52
760303	WASHDCTT	66.34
760303	WASHDCWI	34.52
760303	WASHGAXA	171.83
760303	WASHIAAT	148.42
760303	WASHIAXO	64.32
760303	WASHILXD	96.52
760303	WASHIN01	125.77
760303	WASHKS03	95.63
760303	WASHKYXA	155.36
760303	WASHLAM.	137.42
760303	WASHMIW	93.89
760303	WASHMOB	63.25
760303	WASHNCXA	56.14
760303	WASHNHXA	154.76
760303	WASHNJW.	23.58
760303	WASHOKXA	104.69
760303	WASHPAW	35.95
760303	WASHTXXA	137.2
760303	WASHUTM	161.32
760303	WASHVAXA	105.22
760303	WASJDCDB	75.47
760303	WASJDCDC	75.47
760303	WASKDC2C	74.08
760303	WASKDCFN	74.08
760303	WASKWIXA	164.47
760303	WASLMOX.	140.66
760303	WASNOHXA	129.98
760303	WASONV1:	66.35
760303	WATGILXD	97.63
760303	WATGNCXA	267.26

760303	WAUKIAAH	148.42
760303	WAUKIACC	70.8
760303	WAUNWIX	99.49
760303	WAUSWIXA	64.6
760303	WAUSWIXE	86.91
760303	WAUSWIXC	81.79
760303	WAVLSCXA	95.14
760303	WAVLSCXB	95.14
760303	WAVSNCXA	244.29
760303	WAWKINXA	101.04
760303	WAWNMN	85.86
760303	WAYNIDXC	74.76
760303	WAYNMIM	71.73
760303	WAYNMIN	104.18
760303	WAYNNEU	100.75
760303	WAYNNJAV	31.62
760303	WAYNNYXA	144.14
760303	WAYNOHX	104.4
760303	WAYNOKXA	108.52
760303	WAYNPALA	23.15
760303	WAYNPAW	23.15
760303	WAYNWVX	99.71
760303	WBBRKSXA	135.61
760303	WBCYIAAJ	123.12
760303	WBCYIATC	123.12
760303	WBCYMOC	58.82
760303	WBCYNMX	261.84
760303	WBCYOKXA	110.1
760303	WBCYVA01	155.74
760303	WBFDMIM	85.29
760303	WBFLOKXA	63.07
760303	WBKAWIXA	120.63
760303	WBLKMNW	57.9
760303	WBLKWIXA	210.05
760303	WBNDIAXC	96.2
760303	WBNDWI0	61.51
760303	WBRKILXA	132.9
760303	WBRNIAXC	63.62
760303	WBRNMIM	77.53
760303	WBRWGAX	88.54
760303	WBRYTXW	75.85
760303	WBSHINXA	106.94
760303	WBSHMNV	95.57
760303	WBSHOHXA	159.19
760303	WBSPWVX	179.34
760303	WBSSMNX	124.84
760303	WBSTMAN	90.75

760303	WBSTMNX	113.02
760303	WBSTNDXA	186.7
760303	WBSTNYXA	95.72
760303	WBSTNYXB	86.61
760303	WBSTSD01	189.75
760303	WBSTSDXA	66.63
760303	WBSTWIXA	103.59
760303	WBTHMEX	176.12
760303	WBTNALN	127.85
760303	WBTNMAP	89.31
760303	WBTNMEX	105.01
760303	WBTNOKM	164.95
760303	WBURVTYA	153.8
760303	WBVLMIXJ	97.62
760303	WBYNNYCH	31.78
760303	WBYNNYW	31.78
760303	WCBGALXA	107.67
760303	WCBGAZM	73.32
760303	WCCRINXA	88.08
760303	WCFLTX04	143.47
760303	WCFLTXCF	58.82
760303	WCFLTXES	143.47
760303	WCFLTXFG	143.47
760303	WCFLTXHB	143.47
760303	WCFLTXNI	27.4
760303	WCFLTXTF	39.7
760303	WCHCILWC	91.69
760303	WCHLFLXA	121.82
760303	WCHSIAXO	113.52
760303	WCHSOHG	141.86
760303	WCHSOHW	64.64
760303	WCHSPAW	23.07
760303	WCHTKS47	60.95
760303	WCHTKSAC	84.87
760303	WCHTKSAH	63.08
760303	WCHTKSAN	27.5
760303	WCHTKSAN	71.6
760303	WCHTKSBE	80.11
760303	WCHTKSBR	27.5
760303	WCHTKSCB	77.98
760303	WCHTKSCE	63.08
760303	WCHTKSCZ	80.35
760303	WCHTKSDE	69.45
760303	WCHTKSGN	77.98
760303	WCHTKSKE	36.65
760303	WCHTKSMI	132.79
760303	WCHTKSMI	82.24

760303	WCHTKSMI	132.79
760303	WCHTKSNT	132.79
760303	WCHTKSNV	30.12
760303	WCHTKSOL	30.12
760303	WCHTKSRH	77.98
760303	WCHTKSTE	32.72
760303	WCHTKSVC	71.6
760303	WCHTKSW'	85.55
760303	WCHUKS02	132.79
760303	WCHUKSHI	56.83
760303	WCHUKSM	132.79
760303	WCHZNYXA	316.51
760303	WCKLINXB	170.49
760303	WCKLKYXA	130.12
760303	WCKSARXA	100.4
760303	WCLFCOXC	115.41
760303	WCLMSCM	55.53
760303	WCLMTXXA	118.97
760303	WCNCMNX	118.3
760303	WCNDILWU	93.89
760303	WCSTMIXG	92.96
760303	WDBIIAXO	84.88
760303	WDBIKSXA	125.14
760303	WDBINJDS	108.82
760303	WDBNILXE	132.9
760303	WDBNINXA	89.85
760303	WDBNOR5	118.67
760303	WDBONCX	96.06
760303	WDBOTXW	88.54
760303	WDBRNJW	22.86
760303	WDBYGAES	188.13
760303	WDBYNJWI	22.79
760303	WDBYNYDA	150.71
760303	WDDLILCB	43.08
760303	WDDLWVP	141.54
760303	WDDYKYM	158.83
760303	WDFRCAXF	134.32
760303	WDFROKXA	164.95
760303	WDFRWIXA	137.62
760303	WDHUILXD	113.02
760303	WDHUNYX	118.2
760303	WDLDALXA	124.19
760303	WDLDCA11	52.37
760303	WDLDGAXA	128.03
760303	WDLDILXA	132.9
760303	WDLDMEH	165.35
760303	WDLDMIXC	136.96

760303	WDLDNCX/	127.5
760303	WDLDPAW	147.91
760303	WDLDWAX	114.08
760303	WDLKCA11	118.45
760303	WDLKMIM	93.89
760303	WDLKMNX	148.46
760303	WDLKNEXC	237.57
760303	WDLKWIXA	122.69
760303	WDLWILXE	132.9
760303	WDLWMDV	25.13
760303	WDLYALXA	142.81
760303	WDLYGAM	206.8
760303	WDMNIAD	148.42
760303	WDMNMIX	156.96
760303	WDMNWIX	204.63
760303	WDMRNYF	84.33
760303	WDPKCOM	72.08
760303	WDPTNJW	88.75
760303	WDPTNYW	104.65
760303	WDRFMDV	35.76
760303	WDRFMNX	119.33
760303	WDRFSCXA	110.19
760303	WDRNARX/	105.37
760303	WDRNAZXC	163.38
760303	WDRNINXA	62.27
760303	WDRNMIX.	141.81
760303	WDRVILWF	86.02
760303	WDRVNEN'	73.28
760303	WDRWCOX	151.5
760303	WDRWTXX	82.49
760303	WDSNILXG	132.9
760303	WDSNTXXA	36.98
760303	WDSPMO0	146.34
760303	WDSTCT00	146.03
760303	WDSTGACF	83.05
760303	WDSTILWS	65.38
760303	WDSTMNX	126.41
760303	WDSTNYW	110.42
760303	WDSTOHXE	98.26
760303	WDSTVAXA	83.32
760303	WDSTVTGC	164.17
760303	WDTNNYW	152.18
760303	WDTWNJW	23.34
760303	WDTWWV:	132.35
760303	WDVLMSA	336.31
760303	WDVLMSM	333.2
760303	WDVLNCX/	185.36

760303	WDVLNHJL	182.65
760303	WDVLOHX/	112.15
760303	WDVLTXW	95.47
760303	WDVLWIX/	125.33
760303	WDWOND)	166.01
760303	WDWRIAX(	55.53
760303	WDWROKM	83.4
760303	WEARNHX/	69.38
760303	WEBBIAXO	108.28
760303	WEBLMOX/	133.96
760303	WEDVPAX\	141.98
760303	WEDWALX.	127.96
760303	WEEDCA01	148.11
760303	WEFDMEX/	80.34
760303	WELDMEX/	198.84
760303	WELKFLMA	158.04
760303	WEMRCAX	97.08
760303	WEMRTXX/	190.58
760303	WENDNCXI	171.5
760303	WENDSCXA	104.2
760303	WENNILXA	134.1
760303	WENRARX/	71.47
760303	WEOTCA11	129.81
760303	WEPPIDXX	256.63
760303	WERLNYW	92.12
760303	WERSNHST	133.01
760303	WESRID04	206.1
760303	WESRIDMA	108.6
760303	WESTMSM	245.86
760303	WEVLOH88	75.55
760303	WEVRTXXA	148.3
760303	WEWKOKM	76.48
760303	WFCYTXGY	132.65
760303	WFFTILXE	98.2
760303	WFRGND01	189.66
760303	WFRGNDB(	44.58
760303	WFRGNDW	44.58
760303	WFRKARXA	65.46
760303	WGLCMTM	81.52
760303	WGLNMTX	156.78
760303	WGMNNM	167.34
760303	WGNROKX	118.3
760303	WGNRSCX/	137.23
760303	WGNRSDX/	102.12
760303	WGNSCOX(	100.31
760303	WGNSMSA	336.31
760303	WGNSMSM	212.33

760303	WGRDMEX	145.35
760303	WGRMNCX	69.12
760303	WGRVPAW	92.78
760303	WGRYMEX	103.28
760303	WGTNCOM	92.61
760303	WGTNILXA	192.18
760303	WGTNKSNI	66.4
760303	WGTNMOX	115.17
760303	WGTNOHX	102.66
760303	WGTNPAW	95.1
760303	WGTNTXXA	47.67
760303	WGTSINAL	156.96
760303	WGVLGAES	221.42
760303	WGVLNCM	77.18
760303	WGVLPAXW	83.63
760303	WHBGKYM	409.99
760303	WHBGOHX	205.07
760303	WHBHNYW	40.04
760303	WHBLTNM	133.48
760303	WHBONYW	81.33
760303	WHBOTXXC	118.88
760303	WHBRIDXX	130.4
760303	WHCHIAXC	125.97
760303	WHCLKSXA	155.22
760303	WHCLMIAD	121.55
760303	WHCSLAMA	114.46
760303	WHCYKSXA	117.74
760303	WHCYORXX	79.68
760303	WHDRTXXA	142.12
760303	WHERMNX	138.35
760303	WHFCTXXA	120.86
760303	WHFDINXA	193.95
760303	WHFDNHPI	195.33
760303	WHFRCT01	44.62
760303	WHFRCT02	62.61
760303	WHFSMTXC	120.39
760303	WHGHGAX	194.2
760303	WHHAILXC	166.65
760303	WHHNPAW	123.3
760303	WHHRNJW	22.6
760303	WHHSNJXJ	87.53
760303	WHHSOH8	96.12
760303	WHHSTNM	123.96
760303	WHHSTXXA	31.05
760303	WHIPNJWH	22.6
760303	WHKNMNX	84.82
760303	WHLDINXA	124.88

760303	WHLDWY0	244.56
760303	WHLDWYM	66.1
760303	WHLKMIXG	102.52
760303	WHLKNMX	110.66
760303	WHLKNYW	154.72
760303	WHLKSDXA	200.86
760303	WHLKWIXA	128.54
760303	WHLLKYXA	201.6
760303	WHLRINXA	139.16
760303	WHLRTXXA	89.13
760303	WHLRWIXA	94.6
760303	WHLWKYXA	206.97
760303	WHLWWIX	106.41
760303	WHMNMA	104.62
760303	WHMNNEX	237.57
760303	WHMRIACC	170.87
760303	WHMRMDA	145.78
760303	WHMRMDT	80.65
760303	WHMRMIX	158.19
760303	WHNGIAAC	148.42
760303	WHNGIACC	87.43
760303	WHNGINW	100.65
760303	WHNGNJ01	23.34
760303	WHNGVTXA	142.83
760303	WHOKMSX	154.78
760303	WHOKNCXA	113.18
760303	WHOKVAW	103.21
760303	WHOPNDX	291.01
760303	WHPGMIXC	152.91
760303	WHPHMNX	140.87
760303	WHPIMIXI	175.32
760303	WHPITNMA	172.28
760303	WHPLGAXA	137.53
760303	WHPLNY02	150.71
760303	WHPLNY05	28.04
760303	WHPLNY55	150.71
760303	WHPLNYGF	62.37
760303	WHPLNYMT	150.71
760303	WHPLNYW	28.04
760303	WHPLNYYF	28.04
760303	WHPNNCXA	109.53
760303	WHPNNYXA	117.09
760303	WHRKMNX	124.84
760303	WHRVAZXE	94.57
760303	WHSLWAXT	149.84
760303	WHSPFLXA	206.12
760303	WHSWWAX	92

760303	WHTESDXA	153.63
760303	WHTHMIXC	176.18
760303	WHTHMTM	63.33
760303	WHTHNYU	153.14
760303	WHTHWIXA	120.05
760303	WHTKAZM	82.85
760303	WHTKNCXA	73.02
760303	WHTLARXA	97.7
760303	WHTLAZMA	91.86
760303	WHTLTXXA	148.3
760303	WHTMSCM	196.54
760303	WHTMVAX	76.06
760303	WHTNALXA	168.91
760303	WHTNCAXF	129.81
760303	WHTNIACC	92.84
760303	WHTNILWH	38.43
760303	WHTNMDV	34.67
760303	WHTNMNX	26.24
760303	WHTNMOX	42.82
760303	WHTNNDB	61.94
760303	WHTNOHX	122.78
760303	WHTNTXW	186.49
760303	WHTRAKXA	313.68
760303	WHTRCAXF	32.07
760303	WHTRCAXC	58.83
760303	WHTRCAXH	55.19
760303	WHTRCAXJ	59.2
760303	WHTSWAX	154.57
760303	WHTWINXA	95.57
760303	WHTYTXXA	34.08
760303	WHVLARXA	201.19
760303	WHVLKYMA	91.65
760303	WHVLMAP	95.39
760303	WHVLMOX	95.79
760303	WHVLNCXA	93.23
760303	WHVLNYXA	152.18
760303	WHVLTNM	193.52
760303	WHVLVAW	125.95
760303	WHVLWVF	121.68
760303	WHVRNYW	91.7
760303	WHWDSDC	166.82
760303	WHWKNJA	137.3
760303	WHWLTNM	100.69
760303	WHWRMTX	287.65
760303	WHWRTXX	112.21
760303	WHWRWI1	123.41
760303	WIBXMTAA	135.61

760303	WIBXMTM	135.61
760303	WIDLWIXA	138.76
760303	WIDNWVX	172.02
760303	WIKPAZXC	163.38
760303	WILSMIWL	104.37
760303	WILSTXXA	33.35
760303	WILSVAXA	97.01
760303	WILYCOXC	216.7
760303	WIMMFLX	78.35
760303	WINFMTXC	138.24
760303	WINGKYXA	149.45
760303	WINGNDX	134.66
760303	WINKTXW	97.92
760303	WINNMIXI	139.06
760303	WINOKSXA	154.59
760303	WINOMNB	151.18
760303	WINOMNR	151.18
760303	WINOMNW	21.26
760303	WINOMOX	97.3
760303	WINOMSA	336.31
760303	WINOMSM	289.53
760303	WINOOHX	48.9
760303	WIOTIAXO	114.53
760303	WIOTWIXA	145.82
760303	WISEVAWI	43.91
760303	WITNNCXA	99
760303	WITTILXC	98.08
760303	WIVLNEXG	237.57
760303	WIVLORXA	89.25
760303	WJRDUTM	51.9
760303	WJSNNCXA	176.48
760303	WJSNOH87	105.59
760303	WKBGPAW	34.87
760303	WKFDKSXA	116.5
760303	WKFDMAB	36.95
760303	WKFDMIM	158.45
760303	WKFDNEN	100.23
760303	WKFDVAX	127.63
760303	WKFSNCXA	81.5
760303	WKGNILW	56.18
760303	WKISLAMA	95.47
760303	WKKIHICO	26.09
760303	WKLOHICO	166.6
760303	WKMNOH	133.38
760303	WKMSOKM	98.75
760303	WKNDSDX	121.95
760303	WKNYKSXA	93.2

760303	WKPGRIW/	128.39
760303	WKRSINXA	87.2
760303	WKSHWI02	46.82
760303	WKSHWI47	46.82
760303	WKSNINXA	129.78
760303	WKTNINXA	130.34
760303	WKTWNCX	70.93
760303	WKVLNCXA	183.29
760303	WKVLOHX/	160.05
760303	WLANCA01	50.23
760303	WLANCAXF	24.36
760303	WLANCAXC	56.57
760303	WLANCAXH	22.94
760303	WLANCAXJ	24.28
760303	WLBCNEXC	114.83
760303	WLBGARXA	102.24
760303	WLBGCOM	91.63
760303	WLBGIAXO	95.05
760303	WLBGKSM/	92.15
760303	WLBGKYM/	170.93
760303	WLBGMAM	93.12
760303	WLBGMIW	76.06
760303	WLBGMOX	173.85
760303	WLBGOHW	82.07
760303	WLBGPAXV	51.19
760303	WLBGVAW	62.11
760303	WLBNIN01	138.59
760303	WLBNNYXA	43
760303	WLBOMEM	145.7
760303	WLBONHG	134.15
760303	WLBONJW	100.84
760303	WLBONYUI	206.88
760303	WLBOPAXV	161.53
760303	WLBOSC02	131.29
760303	WLBOSCXC	116.85
760303	WLBOSCXE	144.86
760303	WLBRFLXA	209.88
760303	WLBRMAM	81.13
760303	WLBRNEXL	83.05
760303	WLBRPA04	158.4
760303	WLBRPA05	158.4
760303	WLBRPAW	35.56
760303	WLBRPAW	35.56
760303	WLBRWAX/	104.54
760303	WLBSCA11	94.59
760303	WLBTIAXO	86.5
760303	WLBTKYXA	209.88

760303	WLBTOHXA	93.39
760303	WLBTWVBI	168.71
760303	WLCHFL05	129.2
760303	WLCHFLXA	80.09
760303	WLCHGAXA	370.08
760303	WLCHNCXA	164.92
760303	WLCHOKXA	164.95
760303	WLCHWVX	121.88
760303	WLCKKYES	383.33
760303	WLCKMTM	87.89
760303	WLCKORXA	111.65
760303	WLCMMNX	120.52
760303	WLCMNCX	121.3
760303	WLCRFLXA	35.32
760303	WLCTCT00	103.77
760303	WLCTIACO	66.67
760303	WLCTINXA	230.91
760303	WLCTNDXA	107.11
760303	WLCTNYW	121.97
760303	WLCVNCXA	110.1
760303	WLCXAZMA	96.3
760303	WLCXNEXC	103.79
760303	WLCXPAXV	166.63
760303	WLCYNDXA	229.23
760303	WLCYTXXA	148.3
760303	WLDACOM	97.28
760303	WLDMTXX	106.7
760303	WLDNCAXF	129.81
760303	WLDNCOX	92.94
760303	WLDNIAXO	120.06
760303	WLDNILXC	119.7
760303	WLDNNCXA	119.65
760303	WLDNNYX	157.89
760303	WLDRIDXC	134.49
760303	WLDRNDXA	181.8
760303	WLDROHXA	82.86
760303	WLDRTXXA	108.27
760303	WLDRWIXA	80.2
760303	WLFDILXD	119.64
760303	WLFRCT00	55.38
760303	WLFRCTXB	55.38
760303	WLFRIAXO	141.37
760303	WLFRVTXA	176.54
760303	WLFTTXXA	84.04
760303	WLFYOH54	58.1
760303	WLGHOH9	96.67
760303	WLGRPAW	87.02

760303	WLGVALXA	170.18
760303	WLGVCAXF	107.34
760303	WLGVMNX	117.74
760303	WLGVMOV	76.27
760303	WLGVMSA	336.31
760303	WLGVMSS	202.19
760303	WLHLFLXA	182.86
760303	WLHLNDXA	60.74
760303	WLHLNEXH	103.16
760303	WLHLSCES	71.09
760303	WLHMMAS	49.92
760303	WLHMMAS	32.36
760303	WLHMMAV	31.2
760303	WLISVAAJ	155.74
760303	WLKLNYXA	159.59
760303	WLKMMIX	146.69
760303	WLKRIAXO	59.53
760303	WLKRMNX	152.05
760303	WLKRMOX	152.79
760303	WLKSCT00	68.42
760303	WLKSTXXA	124.02
760303	WLKUHIM	74.44
760303	WLLCCA11	73.96
760303	WLLCIDXX	159.59
760303	WLLCMIXA	121.47
760303	WLLCNCXA	150.5
760303	WLLCNEXS	197
760303	WLLCWVXA	112.46
760303	WLLFMAM	49.54
760303	WLLFNEXS	154.2
760303	WLLKIAXO	86.5
760303	WLLKMNXV	86.61
760303	WLLKSDXA	146.89
760303	WLLRTXWL	87.84
760303	WLLSMEYA	120.3
760303	WLLSMNXV	61.09
760303	WLLSNVXF	212.91
760303	WLLSNYXA	152.18
760303	WLLSTXXW	107.58
760303	WLLWOKXA	144.73
760303	WLLWORX	168.35
760303	WLMGCA0	61.95
760303	WLMGDE0	31.2
760303	WLMGDEP	34.61
760303	WLMGDEV	25.2
760303	WLMGILW	116.02
760303	WLMGMA	91.04

760303	WLMGNC0	148.8
760303	WLMGNCA	148.8
760303	WLMGNCA	77.18
760303	WLMGNCE	49.71
760303	WLMGNCF	30.73
760303	WLMGNCL	69.72
760303	WLMGNCL	148.8
760303	WLMGNCV	49.92
760303	WLMGNCV	49.71
760303	WLMGNYX	330.58
760303	WLMGOHX	82.74
760303	WLMGVTD	214.97
760303	WLMHDEE	200.18
760303	WLMLVAX	297.33
760303	WLMNCT0	102.58
760303	WLMNIAXC	106.09
760303	WLMNORX	72.33
760303	WLMRARM	92.15
760303	WLMRKSX	131.06
760303	WLMRKYX	111.86
760303	WLMRMNC	151.18
760303	WLMRMNV	79.29
760303	WLMRTXX	83.97
760303	WLMSAZM	78.59
760303	WLMSCAXF	128.71
760303	WLMSIACC	88.17
760303	WLMSINXB	123.51
760303	WLMSMNX	154.01
760303	WLMSSCX	162.93
760303	WLMTARX	93.41
760303	WLMTILWI	90.79
760303	WLMTMNX	104.25
760303	WLMTSDX	231.58
760303	WLNGIL01	132.9
760303	WLNGILWC	86.33
760303	WLNGMOX	173.85
760303	WLNGWVB	197.13
760303	WLNGWVC	35.13
760303	WLNTCAXF	60.86
760303	WLNTIAXO	101.48
760303	WLNTILXA	175.37
760303	WLNTMSM	509.56
760303	WLNTNEXH	237.57
760303	WLPKPAES	116.54
760303	WLPLMASS	83.76
760303	WLPLNHW	204.59
760303	WLPNMTX	155.45

760303	WLPTMDW	34.81
760303	WLPTOHXE	128.28
760303	WLPTORXX	15.02
760303	WLPTPAWI	39.03
760303	WLPTTNMA	184.17
760303	WLPTTXNC	132.65
760303	WLPTTXTR	135.95
760303	WLRCPAW(	235.29
760303	WLRDCOXC	103.79
760303	WLRDMDW	91.85
760303	WLRDMOS	35.86
760303	WLRDOHXA	158.34
760303	WLRDWAX	144.19
760303	WLRGARM	85.55
760303	WLRGMOX	173.85
760303	WLSHCOXC	151.5
760303	WLSHLAXA	138.78
760303	WLSHOHXA	156.04
760303	WLSLMALA	73.2
760303	WLSLMTMA	87.89
760303	WLSMWVC	100.02
760303	WLSNARMA	92.49
760303	WLSNKSXA	81.48
760303	WLSNLAMA	155.66
760303	WLSNNCXA	51.45
760303	WLSNNYMI	115.02
760303	WLSNOKM	100.46
760303	WLSNTXXA	97.4
760303	WLSPMOXA	190.26
760303	WLSTFLXA	119.27
760303	WLSTIAXO	90.31
760303	WLSTNDBC	85.48
760303	WLSTPAWS	78.41
760303	WLSTSCXA	160.83
760303	WLSYKSXA	130.08
760303	WLSYSDXA	106.2
760303	WLTKOKMA	105
760303	WLTNAZMA	109.81
760303	WLTNINXA	107.98
760303	WLTNKSXA	114.16
760303	WLTNKYWI	75.73
760303	WLTNMIXI	134.98
760303	WLTNNYXA	161.45
760303	WLTNOHXA	172.1
760303	WLTNOKM	88.34
760303	WLTNWVW	115.28
760303	WLTOCT00	70.64

760303	WLTOIAXO	81.84
760303	WLTOMER(	159.55
760303	WLTONDX/	116.65
760303	WLTONHX/	88.84
760303	WLTOWIX/	181.08
760303	WLTRMSX/	138.77
760303	WLTROKM/	84.41
760303	WLTSCA12	167.86
760303	WLTWKYW	99.51
760303	WLTWMAV	48.7
760303	WLTWMOX	173.85
760303	WLTWNJ02	89.62
760303	WLTWNYX/	151.21
760303	WLTWVTL/	131.86
760303	WLTWWVJ	167.55
760303	WLUAHICO	31.86
760303	WLVLINXA	152.81
760303	WLVLKSXA	110.24
760303	WLVLKYM/	86.7
760303	WLVLMDW	82.88
760303	WLVLMOM	101.76
760303	WLVLNYNM	162.36
760303	WLVLOH53	92.26
760303	WLVLTXXA	110.3
760303	WLVLWVX/	147.1
760303	WLVRMIM	133.85
760303	WLWDFLX/	187.4
760303	WLWDNJW	23.76
760303	WLWDTXW	90.64
760303	WLWLWAC	76.97
760303	WLWLWAC	151.47
760303	WLWNVAX	144.76
760303	WLWOWIX	119.4
760303	WLWSCA1	73.49
760303	WMBHSCX	91.04
760303	WMBRTXX/	111.65
760303	WMBYWI1	67.36
760303	WMCHOHX	48.55
760303	WMDLPAW	183.22
760303	WMEAHIC(	160.09
760303	WMFDOHX	103.05
760303	WMFLPAW	78.64
760303	WMFRNJ01	45.64
760303	WMFRWVV	87.33
760303	WMLDKSX/	103.53
760303	WMLDNHV	141.07
760303	WMLDTNX	165.95

760303	WMLKMNA	151.18
760303	WMLOHIAI	26.09
760303	WMLOHICC	26.09
760303	WMLSPAX\	113.28
760303	WMMPARI	82.69
760303	WMNDWIX	170.66
760303	WMNRLA1	53.64
760303	WMNSCAX	31.7
760303	WMNSCOI	40.83
760303	WMNSMAI	58.44
760303	WMNSMD\	36.1
760303	WMNSOHX	93.39
760303	WMNSSCES	140.59
760303	WMPMPA\	136.52
760303	WMRTTXXA	88.74
760303	WMSNIAXC	114.61
760303	WMSNNYV	142.76
760303	WMSNWVI	38.26
760303	WMTNMIX	100.59
760303	WMTNNCX	131.83
760303	WMTNOHX	34.43
760303	WMTNPAX	147.35
760303	WMTNSCP\	96.21
760303	WMTPPAA	34.24
760303	WNAEHICC	31.86
760303	WNBGAZ01	62.13
760303	WNBOLAM	148.97
760303	WNBOSCXA	137.98
760303	WNBOTXXA	145.92
760303	WNBRPAW	143.02
760303	WNCHILXC	136.97
760303	WNCHINXA	96.43
760303	WNCHKSXA	126.21
760303	WNCHKYAT	183.61
760303	WNCHKYM	30.73
760303	WNCHKYP\	134.28
760303	WNCHMAM	35.21
760303	WNCHNHM	48.24
760303	WNCHOH6	71.57
760303	WNCHTNM	109.55
760303	WNCHVA01	155.74
760303	WNCHVA1T	155.74
760303	WNCHVA94	155.74
760303	WNCHVAC	155.74
760303	WNCHVAN	140.82
760303	WNCHVAW	36.03
760303	WNCKCA11	29.07

760303	WNCKCAGI	29.07
760303	WNCNWI1	103.12
760303	WNDBPAX	95.95
760303	WNDLIDM	104.13
760303	WNDLMNX	146.09
760303	WNDLNCPI	95.44
760303	WNDLNYW	102.33
760303	WNDMKSX	142.06
760303	WNDMMN	151.18
760303	WNDMMN	34.23
760303	WNDMTXX	148.3
760303	WNDNILXE	132.9
760303	WNDNMA	55.65
760303	WNDRFLXA	87.17
760303	WNDRGAX	91.86
760303	WNDSCA11	71.53
760303	WNDSCOM	89.66
760303	WNDSCT0	55.38
760303	WNDSILXC	81.02
760303	WNDSMOX	145.12
760303	WNDSNCX	84.56
760303	WNDSNDX	142.47
760303	WNDSNYXA	66.49
760303	WNDSOHX	147.26
760303	WNDSVAXA	112.83
760303	WNDSVTPI	164.78
760303	WNDTTXXA	74.09
760303	WNDVNV0	135.98
760303	WNDVNVX	135.98
760303	WNDVUTM	107.37
760303	WNDVUTX	107.37
760303	WNFDALXA	187.05
760303	WNFDIAXC	74.69
760303	WNFDKSM	68.29
760303	WNFDLACA	216
760303	WNFDLAM	158.93
760303	WNFDMOX	170.66
760303	WNFDTXXA	122.09
760303	WNFDWVV	35.68
760303	WNFLINXA	113.01
760303	WNFRSDXA	117.89
760303	WNGNMO	173.85
760303	WNGRFLXA	87.92
760303	WNGRMNX	146.79
760303	WNGTINXA	100.21
760303	WNGTNCX	59.76
760303	WNGTTXXA	146.15

760303	WNHLSCXA	107.72
760303	WNHMME(	43.4
760303	WNHMNYV	120.81
760303	WNHMOH)	99.54
760303	WNHNCAX	124.05
760303	WNHNFLBU	129.2
760303	WNHNFLXC	35.32
760303	WNHRMEN	54.5
760303	WNKHNYW	82.73
760303	WNLCWA0	89.9
760303	WNLKILXA	98.22
760303	WNLKMIW	126.47
760303	WNMCINX/	180.05
760303	WNMCNVC	156.15
760303	WNMNMN	121.39
760303	WNNBILXA	91.24
760303	WNNBMNX	76.34
760303	WNNBNEXI	75.42
760303	WNNETXXA	103.54
760303	WNNRSDX/	166.41
760303	WNPKFLTL	129.2
760303	WNPKFLXA	36.06
760303	WNPKFLXE	50.72
760303	WNPTMEO	98.39
760303	WNRDMSS	236.67
760303	WNRNMDV	89.23
760303	WNRTAKXA	1141.85
760303	WNRTTXXA	70.04
760303	WNSCRICL	45.11
760303	WNSCSDXA	150.16
760303	WNSDNERI	181.5
760303	WNSKMNX	154.01
760303	WNSKVTAC	84.43
760303	WNSKVTW	84.43
760303	WNSLARXA	92.12
760303	WNSLAZM/	78.36
760303	WNSLILXA	136.39
760303	WNSLNC02	50.72
760303	WNSLNCAF	92.31
760303	WNSLNCCL	103.85
760303	WNSLNCFI	30.73
760303	WNSLNCGL	105.79
760303	WNSLNCLE	96.15
760303	WNSLNCVI	109.32
760303	WNSLNCW	88.69
760303	WNSLNCW	105.79
760303	WNSPCA12	75.63

760303	WNSPTXXA	118.47
760303	WNSTCT00	101.13
760303	WNSTMNX	77.35
760303	WNTCWAA	151.47
760303	WNTCWAB	151.47
760303	WNTCWAX	172.79
760303	WNTGNYW	77.99
760303	WNTHARXA	153.15
760303	WNTHIAXC	108.65
760303	WNTHINXA	152.07
760303	WNTHMAN	74.28
760303	WNTHMEX	118.71
760303	WNTHMNX	78.05
760303	WNTHNYXA	228.01
760303	WNTHWAX	138.83
760303	WNTKILWN	124.72
760303	WNTNIN01	91.04
760303	WNTNMOX	143.57
760303	WNTNNEXI	233.51
760303	WNTNOR5	95.57
760303	WNTNPAW	114.3
760303	WNTRCA11	77.49
760303	WNTRIACC	63.6
760303	WNTRTXXA	144.06
760303	WNTRVAW	103.21
760303	WNTRWIXA	172.14
760303	WNTTMTX	167.01
760303	WNTTOKM	93.52
760303	WNVLGAXA	67.31
760303	WNVLILWV	83.57
760303	WNVLMOX	91.16
760303	WNWBMA	93.07
760303	WNWCWIX	199.77
760303	WNWOSDX	120.55
760303	WNYKNYBC	109.21
760303	WOBNMAC	64.98
760303	WOCYMDB	127.77
760303	WODNIAXC	146.32
760303	WOFDOH4	122.16
760303	WOODSDX	258.24
760303	WORNNJW	72.58
760303	WOTNIAXP	104.62
760303	WOTNINXA	126.55
760303	WOTNKYXA	206.97
760303	WOTNMAV	112.71
760303	WOTNMNA	151.18
760303	WOTNMNX	101.79

760303	WOTNOH8	53.03
760303	WOTNOHF	53.03
760303	WOTNOHR	53.03
760303	WOTNPAX	102.9
760303	WOTNWVX	117.14
760303	WOVLNJW	23.11
760303	WPATWAX	64.32
760303	WPBDMAP	86.88
760303	WPBHFL58	32.82
760303	WPBHFLAN	32.82
760303	WPBHFLGA	72.76
760303	WPBHFLGR	49.71
760303	WPBHFLHH	47.3
760303	WPBHFLLE	69.84
760303	WPBHFLRB	30.73
760303	WPBHFLRP	81.5
760303	WPBIFLJA	129.2
760303	WPCAWI11	113.58
760303	WPFLNYWI	89.63
760303	WPHLIAXO	96.37
760303	WPHLKSXA	127.58
760303	WPHLMIXI	169.09
760303	WPHLMOG	72.3
760303	WPHUHICC	22.57
760303	WPHUHIXB	118.52
760303	WPKNOHX	62.3
760303	WPLLIA02	148.42
760303	WPLLIAXO	87.53
760303	WPLNKYXA	119.11
760303	WPLNMOX	180.4
760303	WPMOOHX	241.76
760303	WPNCOKM	111.93
760303	WPNGCT0(	72.9
760303	WPPLMOX	144.82
760303	WPRSMEX	165.37
760303	WPSSAKXA	1141.85
760303	WPWLPAX	143.88
760303	WPWRNEX	86.35
760303	WQNCMOX	173.85
760303	WRAYCOX(	123.34
760303	WRBGILXC	102.51
760303	WRBGMOX	62.07
760303	WRBGNYW	138.14
760303	WRBGPAX	185.1
760303	WRBOMEX	76.09
760303	WRBONYX	129.64
760303	WRBOVTY	202.28

760303	WRCSMA0	31.2
760303	WRCSMA0	49.92
760303	WRCSMAC	31.2
760303	WRCSMAN	116.6
760303	WRCSMASI	116.6
760303	WRCSNYUC	160.07
760303	WRCTPAXV	169.64
760303	WRCYMOX	119.45
760303	WRCYOKXA	164.95
760303	WRDNILXE	120.13
760303	WRDNMTX	48.39
760303	WRDNWAC	184.7
760303	WRDVOKXA	164.95
760303	WRFDKYMA	206.97
760303	WRGHMNX	154.01
760303	WRGHWYM	99.45
760303	WRGLAKXA	1977.67
760303	WRHGOHIE	44.78
760303	WRHLDEW	35.5
760303	WRHMMAS	98.84
760303	WRHMTXW	83.5
760303	WRJTVTGA	31.24
760303	WRLDWAX	111.3
760303	WRLDWYXC	97.25
760303	WRLKIDXC	138.22
760303	WRLKMIMI	102.51
760303	WRLYRIMA	47.47
760303	WRMNPAB	158.4
760303	WRMRPAX	100.04
760303	WRNRNHXA	51.1
760303	WRNROKXA	61.35
760303	WRNSGAM	97.52
760303	WRNSWIXA	175.5
760303	WRPDWIXA	82.07
760303	WRPDWIXE	45.14
760303	WRPLMEXA	142.83
760303	WRRBGAM	71.09
760303	WRRDMNX	108.89
760303	WRRNARM	70.17
760303	WRRNIDAA	219.76
760303	WRRNILXA	132.9
760303	WRRNINXA	123.39
760303	WRRNMAC	105.78
760303	WRRNMEX	175.55
760303	WRRNMIM	55.68
760303	WRRNMITL	36.01
760303	WRRNMNX	53.13

760303	WRRNNHM	163.03
760303	WRRNNJ02	22.79
760303	WRRNOHX	97.54
760303	WRRNOHX	116.35
760303	WRRNOHX	92.26
760303	WRRNOHX	111.12
760303	WRRNOHX	113.57
760303	WRRNPAW	40.9
760303	WRRNRIEV	103.47
760303	WRRNTXW	92.01
760303	WRRRALNM	117.64
760303	WRSHSCXA	91.78
760303	WRSPGAXA	105.63
760303	WRSPMTM	92.08
760303	WRSPOR52	70.65
760303	WRSWILXC	81.9
760303	WRSWINXA	148.06
760303	WRSWKYW	96.33
760303	WRSWMOX	136.66
760303	WRSWNCX	138.47
760303	WRSWNYX	258.47
760303	WRSWOHX	183.48
760303	WRSWVAA	155.74
760303	WRSWVAX	145.71
760303	WRTLVTBA	154.95
760303	WRTNGAM	181.77
760303	WRTNMOX	128.54
760303	WRTNNCXA	123.72
760303	WRTNOR64	66.3
760303	WRTNTXXA	145.94
760303	WRTNVAW	36.67
760303	WRTNWVD	202.64
760303	WRTRTNM	181.08
760303	WRTWNJFD	23.07
760303	WRTWWI1	104.98
760303	WRVLWVX	231.25
760303	WRWDCAX	32.92
760303	WRWDWV	170.73
760303	WRWKGAX	121.56
760303	WRWKNDX	174.89
760303	WRWKNYX	44.83
760303	WRWKRIW	42.24
760303	WRWKSDC	116.1
760303	WRXBMAB	34.07
760303	WSBGIAXO	143.29
760303	WSBGKYM	182.88
760303	WSBGMAL	130.02

760303	WSBGPA01	158.4
760303	WSBGWVV	183.75
760303	WSBKCT00	90.37
760303	WSBKMEA	81.25
760303	WSBKMNX	104.72
760303	WSBKTXWI	103.81
760303	WSBNILXD	116.34
760303	WSBNMEM	227.36
760303	WSBNMOX	134.6
760303	WSBNNDX	36.9
760303	WSBNTNXA	151.72
760303	WSBNWI11	76.58
760303	WSBOMAS	36.37
760303	WSBOMOX	53.01
760303	WSBYMTXC	287.65
760303	WSBYWIXA	120.94
760303	WSCBMTXC	287.65
760303	WSCKWAX	135.88
760303	WSCRCA11	40.27
760303	WSCRCABY	40.27
760303	WSCRCAHV	40.27
760303	WSCSMEW	47.6
760303	WSCTMOX	139.04
760303	WSDMMTX	160.56
760303	WSDNMTX	254.88
760303	WSFDILXC	91.14
760303	WSFDINAB	89.11
760303	WSFDINXA	89.11
760303	WSFDINXB	87.69
760303	WSFDMAW	35.8
760303	WSFDNCXA	131.89
760303	WSFDNJWS	22.89
760303	WSFDNYXA	143.21
760303	WSFDPAXV	205.42
760303	WSFDWIXA	151.24
760303	WSFRMAD	81.68
760303	WSFRPAXV	162.65
760303	WSGVARXA	58.26
760303	WSHFTXXA	199.46
760303	WSHGWAX	92.52
760303	WSHKNDX	188.96
760303	WSHNCT0C	47.29
760303	WSHRWAX	154.57
760303	WSHTIAXO	150.6
760303	WSHTWAX	154.57
760303	WSHVNYXA	137.57
760303	WSHVPAW	197.83

760303	WSKMTXX/	54.82
760303	WSLCTXXA	33.04
760303	WSLDMIRJ	94.47
760303	WSLKOH87	54.71
760303	WSLLAKXA	216.53
760303	WSLMILXE	85.72
760303	WSLMOHX	191.92
760303	WSLMWIX/	95.44
760303	WSLYIACO	90.38
760303	WSLYPAXW	111.73
760303	WSNBPAXV	129.57
760303	WSNCNYUI	35.21
760303	WSNRLAXA	187.21
760303	WSNRNEXC	77.92
760303	WSNTTXXA	99.47
760303	WSPFPAXV	85.42
760303	WSPKFL01	129.2
760303	WSPLMNW	37.87
760303	WSPNCAXF	129.81
760303	WSPNGAX/	128
760303	WSPNIAXP	170.87
760303	WSPNINXA	85.49
760303	WSPNKYM/	108.13
760303	WSPNMSA	336.31
760303	WSPNMSM	383.74
760303	WSPNNENV	93.34
760303	WSPNVAW	145.32
760303	WSPTCT00	81.73
760303	WSPTILXE	101.76
760303	WSPTINXA	125.86
760303	WSPTMAD	91.93
760303	WSPTNYXA	131.06
760303	WSPTOR64	168.35
760303	WSPTWAX/	115.83
760303	WSRVMTXC	140.5
760303	WSRVWAX	119.18
760303	WSSDFLXA	34.7
760303	WSSDIAXO	164.98
760303	WSSNMSM	187.35
760303	WSSPMTXC	130.47
760303	WSSPSDXA	198.5
760303	WSSPWVD	226.82
760303	WSTNCOXC	107.1
760303	WSTNMOX	112.33
760303	WSTNNEXM	106.83
760303	WSTNOHX/	84.79
760303	WSTNSDXA	191.69

760303	WSTNWVC	114.24
760303	WSTRNEXL	93.74
760303	WSTROHX	45.23
760303	WSTROKX	164.95
760303	WSTVCT00	67.2
760303	WSTVFLXA	184.76
760303	WSTVILWE	116.65
760303	WSTVINXA	140.11
760303	WSTVOKM	165.99
760303	WSTWNHB	200.99
760303	WSVLILXC	85.04
760303	WSVLINXA	106.26
760303	WSVLMOX	148.53
760303	WSVLNYNC	35.8
760303	WSVLVAXA	103.21
760303	WSVWPAW	34.81
760303	WSVYNYX	142.05
760303	WSWDCAX	72.19
760303	WSWOOH	104.61
760303	WSWYTXX	111.21
760303	WTBGPAX	82.73
760303	WTBGWA0	154.57
760303	WTCYNDXE	80.32
760303	WTFDCT00	55.34
760303	WTFDVTX	98.91
760303	WTFRCA11	103.49
760303	WTFROKM	100.84
760303	WTFRPAXV	84.93
760303	WTFRTXLY	87.52
760303	WTFRVAW	126.6
760303	WTFRWIX	106.18
760303	WTGLNYW	103.5
760303	WTHNKSX	152.97
760303	WTHRPAW	136.64
760303	WTHTWVH	201.44
760303	WTJTWIAA	169.22
760303	WTKNMNX	100.54
760303	WTLDCA12	90
760303	WTLDIAXO	107.15
760303	WTLDINXA	184.37
760303	WTLDMOX	143.69
760303	WTLDWIX	115.52
760303	WTMAWIX	112.3
760303	WTMKOKM	103.96
760303	WTMNILX	109.42
760303	WTMPALM	63.33
760303	WTMQMIX	122.18

760303	WTMRKSX/	106.83
760303	WTMTAKX/	1141.85
760303	WTNBWIX/	59.16
760303	WTNGOKX/	109.69
760303	WTPRLAM/	271.14
760303	WTPTNYW	133.5
760303	WTRBCT00	30.38
760303	WTRBVTSV	29.37
760303	WTRLIADT	21.26
760303	WTRLIAWS	57.22
760303	WTRLILXE	71.84
760303	WTRLINXA	80
760303	WTRLNYW	38.94
760303	WTRLSCXA	95.14
760303	WTRLTXXA	113.96
760303	WTRLWIXA	125.8
760303	WTRMMIM	78.53
760303	WTRVMIW	119.1
760303	WTRVSDXA	236.94
760303	WTRVTXXA	148.3
760303	WTSKILWT	131.9
760303	WTSNARM	94.92
760303	WTSNILXC	98.3
760303	WTSNMOX	162.02
760303	WTSPARXA	91.54
760303	WTTNMIXJ	175.32
760303	WTTNSDXA	152.97
760303	WTTWCT0(	124.37
760303	WTTWMA\	33.5
760303	WTTWMNX	103.66
760303	WTTWNY0(	150.71
760303	WTTWNYU	41.32
760303	WTTWPAX'	133.48
760303	WTTWSDC[	189.75
760303	WTTWSDC(	72.24
760303	WTTWTNM	161.01
760303	WTTWWI0	122.8
760303	WTVLCA01	61.41
760303	WTVLGAES	74.03
760303	WTVLIAXO	112.86
760303	WTVLILXE	58.81
760303	WTVLKSST	90.38
760303	WTVLMEAI	50.3
760303	WTVLMNX'	81.26
760303	WTVLNYXA	117.98
760303	WTVLOHX/	105.43
760303	WTVLWAX/	131.1

760303	WTVYMSM	392.94
760303	WTVYTXXA	107.2
760303	WTWDTXX	127.81
760303	WTWNWIX	113.91
760303	WUNNIACC	90.66
760303	WUNNILXC	110.55
760303	WUNNOHX	200.51
760303	WUNNWVE	119.49
760303	WUNTOHX	144.56
760303	WVCYUT14	161.32
760303	WVCYUTBX	24.22
760303	WVCYUTEC	24.94
760303	WVCYUTFU	161.32
760303	WVHLGAXA	125.16
760303	WVLDIN01	153.9
760303	WVLTILXC	86.7
760303	WVRLIACO	78.73
760303	WVRLILXC	113.47
760303	WVRLKSXA	124.12
760303	WVRLMOX	135.68
760303	WVRLNEXL	70.71
760303	WVRLNYW	98.88
760303	WVRLOHXA	182.85
760303	WVRLTNMT	129.57
760303	WVRLVAW	122.89
760303	WVTNMNX	103.65
760303	WVVLCAXG	34.23
760303	WVVLNCXA	94.95
760303	WVVYNHM	161.86
760303	WWCKCAX	37.84
760303	WWFDNYX	85.26
760303	WWHLILXE	123.17
760303	WWSPFLHI	214.73
760303	WWSPFLSH	231.23
760303	WWVLNYW	86.66
760303	WWWKRID	108.63
760303	WWWKRIM	42.81
760303	WXFRPAXV	72.79
760303	WXHCTXW	65.44
760303	WXHWNCX	54.4
760303	WYALPAXV	153.84
760303	WYBGPAXV	125.99
760303	WYBGVTXA	139.96
760303	WYBOGAES	92.17
760303	WYBOMSA	336.31
760303	WYBOMSM	321.71
760303	WYBOPAXV	100.92

760303	WYBOTNX/	268.11
760303	WYBOVAX/	38.08
760303	WYCKNJWI	76.16
760303	WYCRGAM	182.96
760303	WYCVVAX/	93.83
760303	WYCYILXE	160.93
760303	WYFDOHX/	105.47
760303	WYHRWIX/	152.73
760303	WYKFMNX'	113.47
760303	WYLDIAXO	153.18
760303	WYLDKYES	206.97
760303	WYLDMAB	77.99
760303	WYLDMIM	97.24
760303	WYLDMOX	173.85
760303	WYLDNYX/	268.61
760303	WYLDOHX/	113.58
760303	WYLITXXA	57.04
760303	WYLWMTN	82.88
760303	WYMLMDN	138.16
760303	WYMOMA	84.82
760303	WYMRNEX	100.33
760303	WYMRPAX'	109.87
760303	WYNDMIM	50.96
760303	WYNDNDB	91.84
760303	WYNDOKX	164.95
760303	WYNGIAXC	88.54
760303	WYNGILXD	128.67
760303	WYNGMIK	167.78
760303	WYNGMILX	84.88
760303	WYNGMNX	126.21
760303	WYNGNYX/	217.19
760303	WYNGPAW	94.12
760303	WYNKOKXE	154.75
760303	WYNNARM	116.39
760303	WYNNOKX/	95.08
760303	WYNNTXX/	120.11
760303	WYNTILXA	151.45
760303	WYNTNEXC	219.33
760303	WYOLMTX(	163.07
760303	WYSDWIX/	109.09
760303	WYTTINXA	99.18
760303	WYTTMOO	88.93
760303	WYTWIN01	48.9
760303	WYVLGAX/	220.08
760303	WYVLILXC	114.37
760303	WYVLMOX/	166.02
760303	WYVLNCM/	134.24

760303	WYVLOHX/	103.14
760303	WYVLVAXA	124.73
760303	WYWDOKM	98.75
760303	WYWGWIX	115.87
760303	WYZTMNW	47.27
760303	WZKAWIX/	169.34
760303	XENIILXE	167.06
760303	XENIOH37	56.18
760303	YAKMWA0	38.03
760303	YAKMWAH	151.47
760303	YAKMWAW	53.78
760303	YALEIAXO	108.71
760303	YALEMIXG	151.54
760303	YALEOKMA	92.15
760303	YALEWAXX	126.7
760303	YAMPCOM	101.71
760303	YBCTFLXA	64.26
760303	YBCYCA01	87.07
760303	YBUCPRUR	166.56
760303	YCHTORXX	143.41
760303	YCLTWAXA	76.75
760303	YCVLNCXA	112.83
760303	YCVYCAXG	33.01
760303	YDVLNCXA	128.98
760303	YELMWAX/	74.51
760303	YELMWAXE	79.29
760303	YEMNINXA	163.38
760303	YERMCAXF	168.79
760303	YESPOH76	102.51
760303	YKUMTXYK	67.99
760303	YKUTAKXA	1141.85
760303	YLBYMTXC	164.79
760303	YLHSPAXY	66.95
760303	YLPNIDXC	219.76
760303	YLVLARXA	53.13
760303	YMHLORX/	140.7
760303	YMSSSCXA	114.67
760303	YNCLORXA	64.83
760303	YNFNFLMA	108.88
760303	YNHRGAXA	217.98
760303	YNKRNYYN	36.37
760303	YNTNSDBJ	189.75
760303	YNTNSDCO	64.72
760303	YNTSTXXA	148.3
760303	YNTWFLM/	104.2
760303	YNTWNYYT	111.57
760303	YNTWOH0:	141.86

760303	YNTWOH7	52.56
760303	YNTWOH7	69.03
760303	YNTWOH7	85.49
760303	YNTWOHH	141.86
760303	YNTWOHI	141.86
760303	YNVLCA11	85.6
760303	YNVLLAAK	83.55
760303	YNVLPAYO	41.16
760303	YONGAZXC	129.56
760303	YORKALM	243.57
760303	YORKMELS	130.69
760303	YORKNDXA	117.13
760303	YORKNEXL	84.51
760303	YORKPA01	158.4
760303	YORKPAHU	30.86
760303	YORKPAXE	24.9
760303	YORKPAXM	30.86
760303	YORKPAXN	77.16
760303	YORKPAXS	78.45
760303	YORKPAXW	75.33
760303	YORKSCM	99.47
760303	YPHNNYYA	38.62
760303	YPSLMIMN	59.55
760303	YPSLNDXA	155.78
760303	YRCTOHXA	119.96
760303	YRDLPAYL	125.52
760303	YREKCA11	156.33
760303	YRKSOHXA	138.16
760303	YRLNCA11	57.02
760303	YRLNCA12	62.65
760303	YRMOMES	86.46
760303	YRNLAZMA	87.71
760303	YRSPPAXY	95.1
760303	YRTNNVXA	35.8
760303	YRTWIN01	99.33
760303	YRTWNYYT	92.12
760303	YRTWTXYT	106.24
760303	YRVLILYO	96.67
760303	YRVLTNXA	240.45
760303	YRVYAZXC	98.09
760303	YSCLLAMA	130.3
760303	YSMTCA11	167.95
760303	YSMTCA12	148.59
760303	YTCTKSST	108.82
760303	YTCYILXD	125.41
760303	YTVLGAXA	192.51
760303	YUBAOKXA	160.93

760303	YUBAWIXA	180.36
760303	YUCCAZXC	183.89
760303	YUCOPRUR	249.68
760303	YUCPCAXF	70.96
760303	YUKNOKM/	66.84
760303	YUKNOKSO	68.28
760303	YUKNPAXY	113.52
760303	YULEFLMA	82.76
760303	YUMAAZFT	113.03
760303	YUMAAZM	92.04
760303	YUMAAZSE	83.64
760303	YUMACOX(	224.05
760303	YUTNNEXL	88.81
760303	YZCYMSM/	109.55
760303	YZCYMSWF	336.31
760303	ZAP NDXA	193.41
760303	ZBLNGAM/	196.88
760303	ZBLNNCCE	104.97
760303	ZBVLTXXA	148.3
760303	ZCHRLAM/	55.53
760303	ZELDMIZL	85.9
760303	ZELDNDXA	186.4
760303	ZENDKSXA	129.27
760303	ZGLRILXF	110.58
760303	ZIONILZN	93.34
760303	ZIONPAXZ	130.89
760303	ZIVLIN01	88.84
760303	ZLLHWAXA	107.33
760303	ZLNPPAZE	97.65
760303	ZLSPFLXA	121.82
760303	ZMBRMNX	57.62
760303	ZMFLMNXZ	102.2
760303	ZMMNMN)	59.57
760303	ZMMNOH4	100.88
760303	ZNTNKYXA	64.99
760303	ZNVLINXA	103.79
760303	ZNVLOH45	59.55
760303	ZPHYFLXA	90.95
760303	ZPHYNCXA	176.41
760303	ZPHYTXXA	148.3
760303	ZPTATXXA	148.3
760303	ZPTATXZA	82.8
760303	ZRNGIAXO	99.82
760303	ZUNINMXC	121.21
760303	ZVLATXXA	133.44
760303	ZWLLLAM/	234.38
760304	AAPKOKXA	87.89

760304	ABBGNCXA	140.94
760304	ABDLFLXA	63.38
760304	ABDLWIXA	100.03
760304	ABHGMIMI	86.77
760304	ABHLMIBH	80.6
760304	ABIQNMXC	150.23
760304	ABITPRUR	149.93
760304	ABLNKSCD	87.27
760304	ABLNTX03	143.47
760304	ABLNTX82	34.68
760304	ABLNTX93	37.43
760304	ABLNTXLY	143.47
760304	ABLNTXOR	34.68
760304	ABLNTXOW	39.7
760304	ABLNTXRO	143.47
760304	ABNGILXD	99.41
760304	ABNGVAAV	155.74
760304	ABNGVAXA	109.91
760304	ABRCNDXA	115.83
760304	ABRDIDXC	96.47
760304	ABRDMDAI	34.87
760304	ABRDMSBE	336.31
760304	ABRDMSES	228.78
760304	ABRDNCXA	95.44
760304	ABRDOH79	138.77
760304	ABRDSD01	189.75
760304	ABRDSDBW	189.75
760304	ABRDSDCO	84.68
760304	ABRDWA01	70.03
760304	ABRMWIXA	114.82
760304	ABRNTXXA	94.73
760304	ABRYCAXF	92.74
760304	ABRYTXGI	79.63
760304	ABSCNJ02	85.09
760304	ABSRMTXC	100.16
760304	ABSRNDXA	87.77
760304	ABVLALXA	123.72
760304	ABVLGAXA	168.71
760304	ABVLKSXA	117.2
760304	ABVLLAMA	112.05
760304	ABVLPAES	130.02
760304	ABVLSCXA	99.38
760304	ACCYTXXA	113.05
760304	ACDMSDXA	222.14
760304	ACFFTXXA	90.94
760304	ACHLOKXA	164.95
760304	ACHLTNMT	98.84

760304	ACKLIACO	90.9
760304	ACKRMSXA	248.48
760304	ACKRTXXA	137.36
760304	ACLKILXA	132.9
760304	ACMEMIM	90.58
760304	ACMENCM	105.73
760304	ACMEWAX	118.44
760304	ACSHMAPL	81.33
760304	ACTNCA11	69.67
760304	ACTNIN01	98.71
760304	ACTNMAM	85.86
760304	ACTNMAPL	85.86
760304	ACTNTXXA	105.27
760304	ACVLALXA	130.47
760304	ACWOGAM	91.62
760304	ADA MIMN	85.9
760304	ADA MNXA	51.93
760304	ADA OHXA	118.34
760304	ADA OKCC	135.1
760304	ADA OKMA	78.38
760304	ADAKAKXG	1141.85
760304	ADAKAKZA	1141.85
760304	ADARIAXO	109.32
760304	ADARILXD	145.12
760304	ADAROHXA	110.73
760304	ADAROKXA	52.91
760304	ADAROR21	56.11
760304	ADBNIAXO	89.11
760304	ADBNMNX	73.62
760304	ADCTNYXA	184.54
760304	ADELGAXA	100.32
760304	ADELIACO	83.39
760304	ADENOHXA	159.19
760304	ADINCAXF	137.27
760304	ADJUPRUR	213.67
760304	ADLNCAXF	119.93
760304	ADLPMDM	81.9
760304	ADMSMAM	129.41
760304	ADMSMNX	121.52
760304	ADMSNDX	134.42
760304	ADMSNEXL	83.05
760304	ADMSNYXA	73.56
760304	ADMSOKXA	164.95
760304	ADMSTX01	71.66
760304	ADMSWIXA	131.86
760304	ADRNGAXA	239.52
760304	ADRNMIDI	167.78

760304	ADRNMIXG	105.62
760304	ADRNMNX	115.83
760304	ADRNMOA	94.48
760304	ADRNORXA	111.78
760304	ADRNTXXA	145.99
760304	ADSNMIXI	117.4
760304	ADSNNYXA	95.1
760304	ADSNVTXA	45.06
760304	ADTWPAXA	109.21
760304	ADVLILXE	115.71
760304	ADVLMIXG	161.94
760304	ADVLOHXA	159.19
760304	ADVLTNXA	280.68
760304	ADVLTXAV	101.75
760304	ADVNMOR	86.5
760304	ADVNNCXA	102.73
760304	AFACCOMA	46.79
760304	AFTNIAXO	124.29
760304	AFTNMNAF	62.76
760304	AFTNNYXA	123.34
760304	AFTNOKMA	172.25
760304	AFTNTXXA	148.3
760304	AFTNWYM	99.71
760304	AGANGU01	321
760304	AGATCOXC	150.82
760304	AGATGUAA	321
760304	AGDLCA11	79.05
760304	AGDLPRCO	280.17
760304	AGDLTXXA	104.86
760304	AGFIAZSR	47.98
760304	AGINMNXA	154.01
760304	AGLRCOMA	95.08
760304	AGNCIAXO	27.51
760304	AGNCMOA	41.82
760304	AGNDKSXA	130.34
760304	AGORCA11	46.32
760304	AGRAOKXA	130.34
760304	AGSTARXA	125.77
760304	AGSTGAAU	77.98
760304	AGSTGADL	30.73
760304	AGSTGAEF	204.84
760304	AGSTGAFL	55.53
760304	AGSTGAGH	30.73
760304	AGSTGAMT	30.73
760304	AGSTGATH	47.78
760304	AGSTGAUA	204.84
760304	AGSTILXC	132.9

760304	AGSTKYXA	181.26
760304	AGSTMEST	48.59
760304	AGSTMIXJ	88.17
760304	AGSTMOXA	102.24
760304	AGSTMTXC	124.94
760304	AGSTWIXA	113.32
760304	AGSTWVXA	224.63
760304	AGTNTXDA	84.99
760304	AGTNTXTI	67.65
760304	AGUDPRUF	288.48
760304	AGULAZXC	122.46
760304	AGURPRRR	177.61
760304	AGWMMA	70.8
760304	AHMLHIQA	166.6
760304	AHSKNCXA	93.96
760304	AHVLALXA	115.98
760304	AHVLNC09	148.8
760304	AHVLNCAT	181.08
760304	AHVLNCBI	63.64
760304	AHVLNCOH	30.73
760304	AHVLNCOT	51.67
760304	AHVLOHXA	118.74
760304	AIEAHICO	26.09
760304	AIKNSCMA	73.04
760304	AIVLGAMA	184.17
760304	AIVLKYXE	70.6
760304	AJO AZXC	86.61
760304	AKCKAKXA	1141.85
760304	AKHKAKXA	1141.85
760304	AKIKAKXA	1141.85
760304	AKPSAKXA	1141.85
760304	AKRNCOXC	155.47
760304	AKRNIAAE	52.76
760304	AKRNINXA	132.61
760304	AKRNNYAK	105.81
760304	AKRNOH25	48.97
760304	AKRNOH72	83.64
760304	AKRNOH78	90.43
760304	AKRNOH86	80.69
760304	AKRNOHAC	48.97
760304	AKRNOHAT	48.97
760304	AKRNOHET	141.86
760304	AKRNOHIA	141.86
760304	AKRNOHIJ	141.86
760304	AKRNOHNI	141.86
760304	AKRNOHUE	141.86
760304	AKRNOHXF	141.86

760304	AKRNPAXA	58.43
760304	AKTNAKXA	1141.85
760304	AKUKAKXA	1141.85
760304	ALAMGAX/	268.87
760304	ALAMNDX/	200.36
760304	ALAMNVXF	297.29
760304	ALAMTNXA	205.6
760304	ALBAMIXJ	103.11
760304	ALBATXXA	148.3
760304	ALBGVTXA	111.84
760304	ALBIIAXO	27.57
760304	ALBMNCXA	83.39
760304	ALBNIAXO	89.15
760304	ALBNIDXC	106.22
760304	ALBNILXE	130.73
760304	ALBNINXA	97.73
760304	ALBNMEXA	84.5
760304	ALBNMIIM	107.42
760304	ALBNNEXG	85.34
760304	ALBNNYAI	39.34
760304	ALBNOKXA	164.95
760304	ALBNPAXA	84.79
760304	ALBNWYXC	147.32
760304	ALBOMNXE	117.68
760304	ALBQNM1(	176.14
760304	ALBQNMA(	38.83
760304	ALBQNMCF	42.78
760304	ALBQNME/	33.01
760304	ALBQNMM	20
760304	ALBQNMNI	38.83
760304	ALBQNMN(	32.49
760304	ALBQNMRF	60.02
760304	ALBQNMSH	20
760304	ALBQNMSM	24.22
760304	ALBQNMSV	37.87
760304	ALBQNMW	40.49
760304	ALBQNMXM	20
760304	ALBQNMXF	24.22
760304	ALBRALXA	207.55
760304	ALBRIAXO	82.28
760304	ALBRILXE	108.43
760304	ALBRKSXA	143.44
760304	ALBRNMJW	33.87
760304	ALBRVAXA	103.21
760304	ALBSALMA	80.82
760304	ALBYCA11	44.8
760304	ALBYGADZ	30.73

760304	ALBYGAFT	204.84
760304	ALBYGAIT	204.84
760304	ALBYGALG	204.84
760304	ALBYGAMA	30.73
760304	ALBYILXD	72.98
760304	ALBYIN01	101.76
760304	ALBYKYXA	228.19
760304	ALBYLAMA	168.34
760304	ALBYMNXA	86.25
760304	ALBYMOXA	53.13
760304	ALBYNY80	35.34
760304	ALBYNYDY	150.71
760304	ALBYNYGD	35.21
760304	ALBYNYPS	35.34
760304	ALBYNYSS	28.03
760304	ALBYNYVP	150.71
760304	ALBYNYWA	32.93
760304	ALBYNYWB	28.03
760304	ALBYOHXA	155.75
760304	ALBYOR63	51.36
760304	ALBYTXPO	88.9
760304	ALBYWIXA	46.26
760304	ALCHFLXA	172.07
760304	ALCKWVAK	87.5
760304	ALCSSDXA	53.25
760304	ALCTWIXA	128.91
760304	ALCYAL07	224.57
760304	ALCYALMT	141.56
760304	ALCYIAXO	95.57
760304	ALDLILXE	108.07
760304	ALDLMIXJ	64.55
760304	ALDLMOXA	152.61
760304	ALDLSCMA	188.13
760304	ALDNIAXO	99.17
760304	ALDNKSXA	125.78
760304	ALDNMIXH	108.69
760304	ALDNNYAD	93.15
760304	ALDRMOXA	137.68
760304	ALDRWVAD	38.96
760304	ALEDILXD	81.71
760304	ALEXOKMA	92.15
760304	ALFAFLXA	70.43
760304	ALFAPAAL	161.42
760304	ALFENYXA	171.26
760304	ALFLOKXA	137.45
760304	ALFRFLXA	137.42
760304	ALGDTNXA	169.73

760304	ALGHCA11	122.8
760304	ALGMWI11	115.41
760304	ALGNIA04	148.42
760304	ALGNIATC	61.15
760304	ALGNILAQ	95.57
760304	ALGNMIMI	112.34
760304	ALGRMIXJ	120.11
760304	ALGROHXA	113.28
760304	ALGRWAXX	54.96
760304	ALHBCA01	43.3
760304	ALHBILXE	122.61
760304	ALICNDXA	112.44
760304	ALICTXAL	70.17
760304	ALINOKXA	156.98
760304	ALITAKZA	1141.85
760304	ALKTAKXA	1141.85
760304	ALLEMNAL	93.12
760304	ALLGMIXG	128.19
760304	ALLNKSXA	154.59
760304	ALLNKYMA	273.42
760304	ALLNMIXI	145.63
760304	ALLNNERC	111.84
760304	ALLNOKMA	103.96
760304	ALLNTXSA	65.49
760304	ALLWOKM	91.44
760304	ALLYWVAL	119.54
760304	ALMAARXA	83.62
760304	ALMAGAXA	287.23
760304	ALMAKSXA	106.78
760304	ALMAMIXG	141.25
760304	ALMAMOX	54.96
760304	ALMANEXG	117.71
760304	ALMAWIXA	181.02
760304	ALMDCA11	39.75
760304	ALMDNYXA	165.04
760304	ALMDWIXA	127.18
760304	ALMEKSMA	124.45
760304	ALMEWIXA	160.93
760304	ALMGNMM	65.88
760304	ALMGNMV	64.13
760304	ALMLMNX	143.5
760304	ALMOIDXC	174.89
760304	ALMRWAX	105.12
760304	ALMSCOM	70.83
760304	ALMSCOSI	147.46
760304	ALMTILXE	71.45
760304	ALMTKSXA	74.94

760304	ALMTMIXG	106.7
760304	ALMTNYAL	91.96
760304	ALMTTXXA	148.3
760304	ALMTUTXC	187.83
760304	ALMYARXA	154.93
760304	ALNAIACO	63.6
760304	ALNAKSXA	138.69
760304	ALNAPAAC	158.4
760304	ALNAPAAL	29.84
760304	ALNAPAAT	158.4
760304	ALNAPABV	158.4
760304	ALNCNENW	102.46
760304	ALNCOH82	106.83
760304	ALNDNCXA	127.5
760304	ALNSMIXJ	130.74
760304	ALNTWIXA	124.86
760304	ALOHORXX	75.39
760304	ALPEARXA	201.19
760304	ALPEMIXG	234.55
760304	ALPESDXA	81.92
760304	ALPGCAXF	129.81
760304	ALPHGAXA	138.44
760304	ALPHIAXO	98.28
760304	ALPHIL01	96.61
760304	ALPHILXD	96.61
760304	ALPIAZXC	163.38
760304	ALPICA12	70.46
760304	ALPITXAP	100.75
760304	ALPKCOMA	80.54
760304	ALPNCAXF	129.81
760304	ALPRGAMA	69.37
760304	ALQPPAAL	98.69
760304	ALRGVAXA	103.21
760304	ALSEORXX	110.67
760304	ALSNCOXC	151.5
760304	ALSNIAAB	93.85
760304	ALSNTXAL	113.2
760304	ALSPFL19	129.2
760304	ALSPFLXA	41.39
760304	ALSTNHLI	137.62
760304	ALTAIA01	148.42
760304	ALTAMTXC	183.8
760304	ALTAUTMA	70.19
760304	ALTHARMA	73.72
760304	ALTNIAXO	124.72
760304	ALTNILAK	57.14
760304	ALTNMEXA	115.73

760304	ALTNMIXI	155.25
760304	ALTNMOXA	194
760304	ALTNMTXB	88.74
760304	ALTNMTXC	88.74
760304	ALTNNCXA	152.84
760304	ALTNNHXA	134.38
760304	ALTOIAXO	54.2
760304	ALTOMIMN	92.81
760304	ALTONMXC	88.25
760304	ALTOTXXO	141.54
760304	ALTRCAXF	181.91
760304	ALTRFLXA	79.18
760304	ALTRMNXA	105.79
760304	ALTSARXA	154.69
760304	ALTSOKMA	73.66
760304	ALTVIAXP	128.67
760304	ALTVKSXA	114.37
760304	ALTVVAXA	115.61
760304	ALTWMDAT	35.19
760304	ALTWNJAL	22.86
760304	ALTWPAAE	158.4
760304	ALTWPAAL	24.65
760304	ALTWPACY	158.4
760304	ALTWPADT	69.43
760304	ALTWPAHS	158.4
760304	ALTWPAMT	34.67
760304	ALVAFLXA	119.42
760304	ALVAOKMA	73.33
760304	ALVDMNXA	113.96
760304	ALVDTXTI	86.46
760304	ALVJCABB	42.68
760304	ALVLALMA	82.76
760304	ALVLPAXA	157.4
760304	ALVNILXC	115.51
760304	ALVNTXAL	44.6
760304	ALVRIAXO	170.87
760304	ALVRTXXA	59.21
760304	ALWDVAXA	103.21
760304	ALXNIAXO	129.5
760304	ALXNILXG	132.9
760304	ALXNIN01	105.48
760304	ALXNKYAL	69.42
760304	ALXNLADV	273.46
760304	ALXNLAMA	78.55
760304	ALXNLATG	156.35
760304	ALXNMNXA	99.03
760304	ALXNMNXL	37.67

760304	ALXNNDXA	83.48
760304	ALXNNEXL	104.44
760304	ALXNOHXA	130.38
760304	ALXNPAAX	109.77
760304	ALXNSDXA	93.67
760304	ALXNTXXA	148.3
760304	ALXNVAAD	32.61
760304	ALXNVAAX	34.72
760304	ALXNVABA	34.86
760304	ALXNVABR	35.01
760304	ALXNVACN	35.01
760304	ALXNVAFR	35.13
760304	ALXNVAGB	35.01
760304	ALXNVAM\	26.87
760304	ALXSILXD	101.76
760304	ALZDMTXC	287.65
760304	AMANIAXC	75.12
760304	AMBGWIX/	177.14
760304	AMBLAKXA	1141.85
760304	AMBLMIXJ	141.81
760304	AMBLPAAM	78.96
760304	AMBRNDX/	212.27
760304	AMBRNYAE	96.58
760304	AMBRPAAM	35.13
760304	AMBYILXA	122.18
760304	AMBYMNX	136.63
760304	AMBYWAX	109.77
760304	AMDAOHX	95.95
760304	AMDNNDX	219.76
760304	AMELVAXA	120.87
760304	AMENNYAI	105.81
760304	AMESIABN	29.1
760304	AMESIATC	29.07
760304	AMESIAWS	42.77
760304	AMESOKXA	127.77
760304	AMFKUTM	63.24
760304	AMFLIDMA	85.19
760304	AMHRMAF	42.1
760304	AMHRMAS	42.1
760304	AMHRNEX(	132.94
760304	AMHRNYM	84.84
760304	AMHROHX	123.31
760304	AMHROHX	125.41
760304	AMHRTXXA	138.01
760304	AMHRVAX/	105.75
760304	AMHRWIX/	44.07
760304	AMITLAMA	229.77

760304	AMLKAKXA	1141.85
760304	AMRCGAM	162.75
760304	AMRCKSXA	64.17
760304	AMRLTX02	27.4
760304	AMRLTX98	27.4
760304	AMRLTXDI	38.15
760304	AMRLTXDR	143.47
760304	AMRLTXEV	39.7
760304	AMRLTXFL	38.02
760304	AMRLTXLJ	143.47
760304	AMRLTXOS	67.32
760304	AMRLTXUT	143.47
760304	AMRTMOX	132.02
760304	AMRYMSA	336.31
760304	AMRYMSM	263.23
760304	AMRYWIXA	116.1
760304	AMSAMIM	117.27
760304	AMSBMAP	115.7
760304	AMSTMOX	121.05
760304	AMSTMTM	69.13
760304	AMSTNYPE	91.96
760304	AMSTOHXA	159.19
760304	AMTYARXA	90.44
760304	AMTYORXX	161.9
760304	AMVLOHXA	130.61
760304	AMVLORXX	168.35
760304	AMZNMOX	80.07
760304	ANARMIMI	52.56
760304	ANARMISE	95.44
760304	ANATWAXX	139.43
760304	ANCHNMX	148.46
760304	ANCMCA01	121.24
760304	ANCNMTM	64.13
760304	ANCRAKBZ	178.01
760304	ANCRAKGC	178.01
760304	ANCRAKXC	178.01
760304	ANCRAKXE	178.01
760304	ANCRAKXN	178.01
760304	ANCRAKXO	178.01
760304	ANCRAKXR	178.01
760304	ANCRAKXS	178.01
760304	ANCRAKXW	178.01
760304	ANCRAKZA	178.01
760304	ANCRWAXX	61.75
760304	ANDLKSHI	84.14
760304	ANDLMNXI	75.7
760304	ANDRIAXO	91.96

760304	ANDRIN01	101.4
760304	ANDRNCXA	213.73
760304	ANDROKM	67.65
760304	ANDRSCXA	161.32
760304	ANDRTXXA	34.3
760304	ANDSALXA	154.63
760304	ANDSNYXA	147.72
760304	ANDVILXD	93.19
760304	ANDVMAEI	28.18
760304	ANDVMEXA	201.55
760304	ANDVNHXA	138.62
760304	ANDVNJXU	93.12
760304	ANDVNYXA	164.46
760304	ANDVOHXA	152.99
760304	ANDVSDXA	165.81
760304	ANFRNMM	95.08
760304	ANGENYAC	149.67
760304	ANGILAMA	232.99
760304	ANGLDEAN	220.78
760304	ANGLINXA	105.63
760304	ANGLNYAC	92.12
760304	ANGNAKXA	1701.19
760304	ANGRNCXA	91.04
760304	ANGWCA11	84.05
760304	ANHCTXXA	90.67
760304	ANHLHI01	96.35
760304	ANHMCA01	26.16
760304	ANHMCA02	26.16
760304	ANHMCA11	42.68
760304	ANHMCA12	51.37
760304	ANHMCA17	61.21
760304	ANHMCAH	47.15
760304	ANHMCAN	113.02
760304	ANHMCAT	94.92
760304	ANHNCA03	113.02
760304	ANHNHICO	26.09
760304	ANIKAKXA	1141.85
760304	ANITIAXO	129.34
760304	ANJTMDAH	85.89
760304	ANKNIACO	63.6
760304	ANMRFLXA	90.95
760304	ANMSIACO	85.73
760304	ANMSNMX	224.05
760304	ANNAILXE	114.37
760304	ANNAOHXA	127.19
760304	ANNATXWA	100.29
760304	ANNNTXXA	147.91

760304	ANNPCA11	118.43
760304	ANNPILXE	130.82
760304	ANNPMDA	29.86
760304	ANNPMOX	164.9
760304	ANOKMNA	56.42
760304	ANRGNMX	269.42
760304	ANRSTXXA	136.93
760304	ANSCPRUR	271.84
760304	ANSLNEXS	96.79
760304	ANSMNEXS	123.65
760304	ANSNTXAN	85.76
760304	ANSOOHXA	140
760304	ANSTWVAN	141.21
760304	ANTANDXA	142.95
760304	ANTCCA11	75.84
760304	ANTCILAC	111.74
760304	ANTCTNBJ	199.51
760304	ANTGWIXA	110.83
760304	ANTHIACO	87.43
760304	ANTHKSWS	73.66
760304	ANTHNMM	86.23
760304	ANTLNDXA	269.94
760304	ANTLOKMA	125.49
760304	ANTMUTXC	187.83
760304	ANTNALCB	224.57
760304	ANTNALLE	57.5
760304	ANTNALMT	33.59
760304	ANTNALOX	54.79
760304	ANTNCOXC	102.68
760304	ANTNTXXA	103.8
760304	ANTOMO5	76.27
760304	ANTPORXA	113.48
760304	ANTRNHXA	130.72
760304	ANTTCOXC	125.55
760304	ANVKAKXA	1141.85
760304	ANVLKYXA	165.45
760304	ANVLPAAN	112.05
760304	ANWLWVX	125.77
760304	ANWNILXD	92.89
760304	ANWOIAXC	83.03
760304	ANWONEN	133.18
760304	ANZACAXF	107.6
760304	APCHOKXA	102.59
760304	APCKOHXA	51.34
760304	APCYMOXA	148.27
760304	APEXNCCE	65.26
760304	APGVWVAI	150.2

760304	APHRGUAE	321
760304	APLCNYXA	111.5
760304	APLCVAAP	318.61
760304	APLLPAXA	104.5
760304	APLROKXA	164.95
760304	APMTVAXA	99.33
760304	APNGGAES	118.41
760304	APPKFLXA	88.87
760304	APPLMNAP	110.81
760304	APPLWI01	24.92
760304	APPLWIAG	169.22
760304	APPLWICZ	169.22
760304	APPLWIFB	24.92
760304	APPLWIGD	169.22
760304	APRVILXA	158.47
760304	APSNTNXA	103.59
760304	APSPTXXP	93.42
760304	APTNIAXO	101.52
760304	APTSCA12	89.91
760304	APVYCAXF	33.74
760304	APVYMNXA	83.03
760304	APVYUTXC	127.05
760304	ARABALXA	216.51
760304	ARABOH64	136.32
760304	ARBCCAXF	133.19
760304	ARBGWVXA	173.66
760304	ARBLMOXA	173.85
760304	ARBNIDXC	124.94
760304	ARBOPRCO	170.42
760304	ARBTMDAP	70.57
760304	ARCDCA11	47.83
760304	ARCDFLXA	93
760304	ARCDIAXO	114.98
760304	ARCDLABW	199.9
760304	ARCDLAMA	202.19
760304	ARCDNEXS	114.05
760304	ARCDNYAE	119.65
760304	ARCDOHXA	93.49
760304	ARCDOKMA	72.31
760304	ARCDWIXA	122.23
760304	ARCHFLMA	94.64
760304	ARCHIAXO	170.87
760304	ARCHMOAX	61.15
760304	ARCHNEXC	62.05
760304	ARCHNMXC	269.42
760304	ARCHOHXA	138.14
760304	ARCLILXC	82.64

760304	ARCLINXA	205.04
760304	ARCLMOXA	128.54
760304	ARCLTXXA	36.98
760304	ARCLVAXA	97.15
760304	ARCNOHXA	131.6
760304	ARCOIDXC	97.71
760304	ARCOMNXA	154.01
760304	ARCTCA11	254.36
760304	ARCYKSSO	93.87
760304	ARDLIAXO	115.2
760304	ARDNNCCE	61.38
760304	ARENWIXA	126.22
760304	ARGNKSXA	133.96
760304	ARGNWIXA	183.22
760304	ARGRCA12	71.16
760304	ARGSINXA	150.94
760304	ARGTILXC	116.98
760304	ARGYIAXO	170.87
760304	ARGYMNXE	137.12
760304	ARGYMOPA	105.27
760304	ARGYNYAY	130.06
760304	ARGYTXXB	80.71
760304	ARGYWIXA	80.64
760304	ARHDCAXF	70.72
760304	ARISIAXP	131.57
760304	ARITALXA	133.94
760304	ARKDARMA	75.23
760304	ARKNWIXA	133.62
760304	ARLEMTXC	88.74
760304	ARLHILAH	50.19
760304	ARLTWAXX	81.28
760304	ARMAKSXA	142.82
760304	ARMDMIM	109.89
760304	ARMGMDA	35.13
760304	ARMOSDXA	103.61
760304	ARMRALXA	190.34
760304	ARMROKM	82.18
760304	ARMRPAAF	72.58
760304	ARMSCA11	105.54
760304	ARMSIAXO	120.98
760304	ARMSIAXP	120.98
760304	ARMSILXC	109.21
760304	ARMSMOC	110.1
760304	ARMSTXXA	148.3
760304	ARNGNDXA	269.94
760304	ARNLCA11	127.38
760304	ARNLNEXH	107.67

760304	ARNTOKXA	164.95
760304	ARNTTXXA	129.18
760304	ARNYALXA	173.13
760304	ARP TXXA	113.53
760304	ARPHNEXS	108.86
760304	ARPKIACO	92.61
760304	ARPSTXXA	96.27
760304	ARPTNYAR	124.28
760304	ARRKMOX/	173.85
760304	ARRTVAXA	103.21
760304	ARRWILXD	110.1
760304	ARRYPRCO	172.1
760304	ARSNCA11	49.34
760304	ARSNGAXA	195.07
760304	ARSNIN01	56.64
760304	ARSNMOX/	51.9
760304	ARSNNCM/	96.21
760304	ARSNSCAH	67.48
760304	ARSNSCMA	35.63
760304	ARSNSCTV	86.7
760304	ARSNTXXA	52.73
760304	ARTHIAXO	108.28
760304	ARTHILXC	82.64
760304	ARTHNDXA	53.87
760304	ARTHNEXS	237.57
760304	ARTHOHXA	122.14
760304	ARTNALXA	261.75
760304	ARTNCA11	56.88
760304	ARTNGAES	158.04
760304	ARTNIAXO	70.53
760304	ARTNINXA	100.6
760304	ARTNKSXA	98.71
760304	ARTNKYXA	159.02
760304	ARTNMAPL	64.22
760304	ARTNMNX/	133.35
760304	ARTNNEXH	103.65
760304	ARTNOHXA	80.75
760304	ARTNORXA	223.9
760304	ARTNSDCO	95.51
760304	ARTNTNMT	114.46
760304	ARTNVAAR	29.81
760304	ARTNVACK	34.57
760304	ARTNVACY	34.67
760304	ARTNVAFC	26.94
760304	ARTNVTSC	196.49
760304	ARTNWAX)	143.38
760304	ARTSCAXF	53.87

760304	ARTSMSXA	203.29
760304	ARTSNMM	81.9
760304	ARTSSDXA	128.9
760304	ARVAWVX	141.78
760304	ARVDCOM	40.49
760304	ARVDWYX	180.58
760304	ARVGAKXA	1141.85
760304	ARVGNYAV	80.67
760304	ARVLILXC	132.9
760304	ARVLLAXA	98.41
760304	ARVLPAXA	91.48
760304	ARVNCA11	68.24
760304	ARVNVAXA	107.33
760304	ARWLTXXA	148.3
760304	ASBGOHXA	56.49
760304	ASBNGAXA	124.79
760304	ASBNVAAS	37.04
760304	ASBNVABK	155.74
760304	ASBONCCV	148.8
760304	ASBONCXA	86.7
760304	ASBONCXB	82.92
760304	ASBRMOX	90.15
760304	ASBRTXXA	136.46
760304	ASBSPRUR	116.97
760304	ASCYTNMA	76.93
760304	ASFDMAM	117.3
760304	ASFDWAX	93.91
760304	ASFKAZMA	104.18
760304	ASFKNYXA	85.19
760304	ASFLARXA	105.56
760304	ASFRALAC	224.57
760304	ASFRALXA	69.84
760304	ASFRCTAG	119.25
760304	ASGVMOO	37.66
760304	ASHBMASC	58.44
760304	ASHBMNX	127.68
760304	ASHBNEXS	237.57
760304	ASHDARM	122.7
760304	ASHKILXA	126.36
760304	ASHMMAP	82.12
760304	ASHROKXA	96.28
760304	ASHTOHXA	105.29
760304	ASHTOHXC	117.82
760304	ASHTOHXD	95.26
760304	ASHWWIA	169.22
760304	ASHYILXE	132.05
760304	ASHYINXA	155.97

760304	ASHYMIXL	152.4
760304	ASHYNDXA	48.27
760304	ASHYOHXA	126.21
760304	ASKVMNXA	235.87
760304	ASLDALXA	129.61
760304	ASLDILXC	122.69
760304	ASLDKSXA	154.59
760304	ASLDKYXA	69.82
760304	ASLDMAMA	78.68
760304	ASLDMEMA	233.46
760304	ASLDMOXA	86.23
760304	ASLDMSAC	336.31
760304	ASLDMSMA	446.97
760304	ASLDMTXC	166.12
760304	ASLDNEXL	80.6
760304	ASLDNHHI	141.07
760304	ASLDOHFE	141.86
760304	ASLDOHXB	146.3
760304	ASLDOKXA	238.91
760304	ASLDOR55	59.68
760304	ASLDPAAL	192.84
760304	ASLDVAAS	84.67
760304	ASLDWI01	77.06
760304	ASLKWAXA	93.69
760304	ASMPILXC	90.75
760304	ASMRILXC	83.46
760304	ASMTCA11	114.51
760304	ASNTMAM	96.52
760304	ASOTWAXA	106.3
760304	ASPECO03	147.46
760304	ASPECOMA	72.03
760304	ASPKNJAP	23.07
760304	ASPRTXXA	237.3
760304	ASRVMNXA	154.01
760304	ASSRKSXA	84.31
760304	ASTLGAMA	68.27
760304	ASTNIAXO	170.87
760304	ASTNIDMA	138.38
760304	ASTNILXA	111.65
760304	ASTNNERB	92.04
760304	ASTNRIAN	42.24
760304	ASTNTXAS	100.69
760304	ASTRFLXA	161.9
760304	ASTRILXD	132.9
760304	ASTROR64	66.1
760304	ASTRSDXA	163.07
760304	ASVLNCXA	59.27

760304	ASWYRIYB	122.63
760304	ATASTXXA	54.18
760304	ATCYNJAC	22.67
760304	ATENTXXA	148.3
760304	ATGLPAXA	127.99
760304	ATHGNJAH	23.08
760304	ATHNALER	73.04
760304	ATHNALMA	71.09
760304	ATHNGAM	30.73
760304	ATHNGATC	158.83
760304	ATHNILAN	104.37
760304	ATHNLAXA	184.16
760304	ATHNMEXA	162.5
760304	ATHNMIAT	100.76
760304	ATHNOHXA	82.74
760304	ATHNOR56	207.58
760304	ATHNTNMA	126.89
760304	ATHNTX05	143.47
760304	ATHNTXXA	96.63
760304	ATHNWIXA	104.59
760304	ATHNWVXA	131.06
760304	ATHOMARI	117.3
760304	ATKAAKXA	1141.85
760304	ATKNARXA	61.69
760304	ATKNIAXO	68.9
760304	ATKNMNXA	118.61
760304	ATKSAKXA	1141.85
760304	ATLAGABU	204.84
760304	ATLAGAMU	22.9
760304	ATLAGAMV	22.9
760304	ATLAGAPR	204.84
760304	ATLAGAQC	24.32
760304	ATLAGAQW	34.23
760304	ATLBGACA	204.84
760304	ATLBGACL	41.17
760304	ATLBMABA	44.42
760304	ATLCGA06	204.84
760304	ATLCGABX	204.84
760304	ATLDGA10	204.84
760304	ATLDGAAW	204.84
760304	ATLDGABE	204.84
760304	ATLDGADG	204.84
760304	ATLMGA49	204.84
760304	ATLNGAAC	22.88
760304	ATLNGAAD	55.62
760304	ATLNGABH	43.37
760304	ATLNGABU	29.07

760304	ATLNGACD	65.49
760304	ATLNGACS	22.9
760304	ATLNGADZ	48.93
760304	ATLNGAEL	48.93
760304	ATLNGAEP	53.4
760304	ATLNGAFP	57.84
760304	ATLNGAGA	49.92
760304	ATLNGAGR	53.4
760304	ATLNGAHP	22.9
760304	ATLNGAHR	48.93
760304	ATLNGAIA	47.11
760304	ATLNGAIC	57.84
760304	ATLNGALA	37.38
760304	ATLNGAMA	22.9
760304	ATLNGAMC	204.84
760304	ATLNGANV	47.11
760304	ATLNGAPK	22.9
760304	ATLNGAPP	35.13
760304	ATLNGAPX	22.9
760304	ATLNGAQS	22.9
760304	ATLNGASS	48.93
760304	ATLNGATH	41.17
760304	ATLNGATL	22.9
760304	ATLNGAUS	204.84
760304	ATLNGAWI	54.99
760304	ATLNGAWE	44.47
760304	ATLNIDXC	159.64
760304	ATLNILXC	115.61
760304	ATLNINXA	106.74
760304	ATLNMIXG	243.98
760304	ATLNMOXA	173.85
760304	ATLNNENV	97.78
760304	ATLNNYXA	265.48
760304	ATLNTXSW	94.14
760304	ATLSIAXO	97.25
760304	ATLTIATC	92.61
760304	ATLTNCXA	111.98
760304	ATMRALXA	155.92
760304	ATOKOKMA	91.27
760304	ATONILXD	111.93
760304	ATONTXXA	198.99
760304	ATPLGAXA	223.79
760304	ATSCCA11	74.27
760304	ATSCCAAB	74.27
760304	ATSNILXD	110.93
760304	ATSNKSSF	84.74
760304	ATSNNCMA	124.73

760304	ATSNNENW	123.1
760304	ATSNNHM/	93.72
760304	ATTCIAXO	93.31
760304	ATTCIN01	123.3
760304	ATTCKSAA	98.05
760304	ATTCNYAT	116.18
760304	ATTCOHXA	132.39
760304	ATTLALNM	143.74
760304	ATVLVAXA	174.8
760304	ATWDILXC	85.09
760304	ATWDINXA	94.34
760304	ATWDKSST	145.64
760304	ATWDOKX/	109.64
760304	ATWDTNX/	237.66
760304	ATWPNYAV	152.18
760304	ATWPOHX/	124.02
760304	ATWRCA12	129.6
760304	ATWRMNX	55.95
760304	ATWROH9-	72.16
760304	AUBNAL03	55.53
760304	AUBNALM/	55.53
760304	AUBNCA01	29.35
760304	AUBNCA11	66.35
760304	AUBNIAXO	170.87
760304	AUBNILXC	110.33
760304	AUBNIN01	58.61
760304	AUBNKYXA	71.51
760304	AUBNMALC	86.15
760304	AUBNMIMI	100.85
760304	AUBNNEXL	105.27
760304	AUBNNYAU	37.67
760304	AUBNPAXA	178.6
760304	AUBNWA0	56.61
760304	AUGRMIXJ	149.99
760304	AULTCOM/	92.13
760304	AURLIAXO	85.97
760304	AURRARXA	110.35
760304	AURRCOBU	39.5
760304	AURRCOM/	39.73
760304	AURRCOMI	70.19
760304	AURRCOW/	39.5
760304	AURRIAXO	116.36
760304	AURRILAE	93.36
760304	AURRILAR	77.91
760304	AURRILAW	77.91
760304	AURRINXA	119.41
760304	AURRKSXA	116.02

760304	AURRKYMA	159.59
760304	AURRMEXA	126.5
760304	AURRMNXA	96.47
760304	AURRMOXA	106.78
760304	AURRNCXA	169.73
760304	AURRNEXM	123.58
760304	AURROHXA	98.11
760304	AURRORXA	114.56
760304	AURRWIXA	79.27
760304	AURSCOFW	147.46
760304	AUSTINXA	152.5
760304	AUSTMNAE	59.57
760304	AUSTNV11	182.75
760304	AUSTPAAU	221.99
760304	AUSTTX56	29.23
760304	AUSTTX65	29.23
760304	AUSTTX92	29.23
760304	AUSTTXBC	54.77
760304	AUSTTXBE	76.24
760304	AUSTTXCF	62.18
760304	AUSTTXCR	62.85
760304	AUSTTXCV	86.09
760304	AUSTTXEE	29.23
760304	AUSTTXEV	41.38
760304	AUSTTXFA	42.01
760304	AUSTTXFI	46.01
760304	AUSTTXGK	143.47
760304	AUSTTXGR	29.23
760304	AUSTTXHI	38.02
760304	AUSTTXHO	39.7
760304	AUSTTXJO	37.31
760304	AUSTTXLE	75.61
760304	AUSTTXLT	75.93
760304	AUSTTXLW	73.68
760304	AUSTTXMA	37.31
760304	AUSTTXMC	62.18
760304	AUSTTXMF	67.92
760304	AUSTTXPA	143.47
760304	AUSTTXPF	37.31
760304	AUSTTXRR	60.27
760304	AUSTTXTE	29.23
760304	AUSTTXTW	54.52
760304	AUSTTXUH	143.47
760304	AUSTTXWA	41.38
760304	AUSUTX78	41.38
760304	AUSUTXBP	29.23
760304	AUSUTXLA	43.82

760304	AUSUTXLL	143.47
760304	AUSWTXBC	143.47
760304	AUSWTXOC	143.47
760304	AUSWTXSZ	143.47
760304	AUSXTX39	143.47
760304	AUSXTXLQ	143.47
760304	AUSYTXFC	143.47
760304	AUTRMIXI	168.16
760304	AVA ILXE	108.03
760304	AVA MOXA	103.79
760304	AVBHCA11	33.04
760304	AVCYMOXA	81.3
760304	AVDLCOMA	56.42
760304	AVDLPAAV	88.75
760304	AVLAPAAV	130.02
760304	AVLKOHXA	95.96
760304	AVLLINXA	113.06
760304	AVLLMOXA	101.26
760304	AVLNCA11	48.51
760304	AVLNMOXA	164.47
760304	AVLNNJ01	23.43
760304	AVLNTXXA	111.95
760304	AVMRPAXA	109.86
760304	AVNGTXXA	120.27
760304	AVNLCA12	144.69
760304	AVNTOKXC	98.87
760304	AVOCIAXO	61.7
760304	AVOCMIXG	161.68
760304	AVOCMNXA	125.19
760304	AVOCNEXL	86.35
760304	AVOCNYAC	38
760304	AVOCWIXA	160.93
760304	AVONCOM	97.78
760304	AVONILXD	121.94
760304	AVONMNV	26.24
760304	AVONMTXC	113.47
760304	AVONNYXA	141.35
760304	AVONOHXA	95.96
760304	AVONOHXE	89.21
760304	AVONSDXA	53.89
760304	AVPKFLXA	45.89
760304	AVPKNYAV	83.77
760304	AVRYTXXA	144.45
760304	AVTNILAV	106.65
760304	AWDWSCX	128.81
760304	AXBANYAX	43.39
760304	AXTLNENW	92.84

760304	AXTNVAXA	148.11
760304	AXVSMOXA	146.37
760304	AYDNNCXA	127.78
760304	AYERMAPL	42.1
760304	AYNRSCXA	149.26
760304	AYRSIAXO	69.85
760304	AYVLOHXA	115.51
760304	AZALORXA	112.02
760304	AZCYAZ03	165.07
760304	AZLETXXA	85.32
760304	AZTCNM03	81.52
760304	AZTCNMBL	80.11
760304	AZUSCAXF	61.08
760304	AZVGAZXC	163.38
760304	BADNMDB	108.87
760304	BADNNCXA	72.33
760304	BADNPABA	97.65
760304	BAKRCA11	222.76
760304	BAKRFLXA	141.6
760304	BAKRMTXC	186.24
760304	BAKRNV11	231.46
760304	BAKROR23	101.26
760304	BALBCA01	57.02
760304	BALKOKXA	164.95
760304	BALSNYBA	37.82
760304	BALTNDXA	168.58
760304	BALYCOMA	87.19
760304	BALYNCXA	89.25
760304	BARBWI01	52.06
760304	BARDTXXA	94.12
760304	BARGMIXJ	138.65
760304	BARNKSXA	107.25
760304	BARNOKXA	164.95
760304	BARNVTCH	194.2
760304	BARNWIXA	179.11
760304	BARRMAJA	102.31
760304	BARRVTEL	130.69
760304	BARTALXA	215.87
760304	BARTFLXA	37.51
760304	BARTGAXA	170.7
760304	BARTVTEL	145.7
760304	BARYILXC	118.63
760304	BASCILXC	105.79
760304	BASLLAXA	171.57
760304	BASNCOXC	151.5
760304	BASNMO06	146.34
760304	BASNMOCI	146.34

760304	BASNMOE\	146.34
760304	BASNMOX/	94.87
760304	BASNWYA/	101.66
760304	BASNWYXC	101.66
760304	BASWMOX	127.33
760304	BASYVAXA	93.21
760304	BATHILXD	132.9
760304	BATHMEHI	46.71
760304	BATHMIXG	89.69
760304	BATHNCXA	161.32
760304	BATHNYBH	37.31
760304	BATHPA01	158.4
760304	BATHPABT	89.62
760304	BATHSCMA	70.86
760304	BATNGAXA	112.22
760304	BATSORXA	160.84
760304	BATVIAXO	103.21
760304	BATVILFL	51.27
760304	BATVNYBT	38.84
760304	BATVOHBA	61.63
760304	BAVLNCXA	131.15
760304	BAVLNYBV	95.42
760304	BAVLSCMA	134.24
760304	BAVLTXBK	118.42
760304	BAVLWVPE	150.2
760304	BAWKGAX/	117.9
760304	BAWLTXXA	237.09
760304	BAXTARBX	76.06
760304	BAYUFLXA	35.32
760304	BAYYARXA	93.52
760304	BBCYCAXF	113.48
760304	BBCYMNXE	26.24
760304	BBGVILXE	132.9
760304	BBISMIXI	152.75
760304	BBLKCAXF	113.83
760304	BBNPTXXA	269.39
760304	BBPKFLXA	91.95
760304	BBTTMNXB	81.61
760304	BBTWPAXB	121.57
760304	BBVLKYXA	201.65
760304	BBYLNYBN	83.77
760304	BCCKIN01	95.55
760304	BCCKPAXB	219.9
760304	BCCYILXE	132.9
760304	BCDMTXX/	133.47
760304	BCFDMEXA	148.05
760304	BCGRFLXA	136.54

760304	BCGVTNXA	134.27
760304	BCHHTXXA	148.3
760304	BCHLVAXA	87.9
760304	BCHMPABU	121.04
760304	BCHMVAXA	112.34
760304	BCHNGAES	134.24
760304	BCHNMIMI	58.61
760304	BCHNNJ01	113.08
760304	BCHNVABH	105.53
760304	BCHRILBC	109.27
760304	BCKHKYXE	228.61
760304	BCKHWVFL	37.51
760304	BCKLILXC	123.57
760304	BCKLKSSM	121.68
760304	BCKLMIXI	103.92
760304	BCKLMOXA	173.85
760304	BCKLWA01	84.67
760304	BCKLWVWI	37.51
760304	BCKMILBM	112.77
760304	BCKNINXA	175.93
760304	BCKNMOXA	84.06
760304	BCKNUTXC	170.39
760304	BCKNVABC	34.67
760304	BCKRMNXA	72.19
760304	BCKSMNXB	122.7
760304	BCKTMAW.	115
760304	BCKYAZMA	87.94
760304	BCKYIAXO	113.63
760304	BCKYKSXA	95.1
760304	BCLDAKXA	1141.85
760304	BCLDOHXA	85.48
760304	BCLFTXXA	113.16
760304	BCLKPAXB	134.89
760304	BCMTNCCE	96.21
760304	BCNTPRUR	166.56
760304	BCPTMECE	103
760304	BCPTNYXA	132.22
760304	BCRGVAXA	128.15
760304	BCRTFLBT	64.03
760304	BCRTFLMA	29.07
760304	BCRTFLSA	69.84
760304	BCRTFLTW	29.1
760304	BCTNGAMA	96.21
760304	BCTNMOXA	79.23
760304	BCTNMSM.	109.53
760304	BCTNTNXA	240.45
760304	BCTNWAXX	133.15

760304	BCTRMOXA	219.88
760304	BCTWMDB	24.44
760304	BCVLIN01	128.83
760304	BCVLOH52	44.76
760304	BCWDOH4	53.75
760304	BCWDVAXA	103.21
760304	BCWYCA11	154.07
760304	BCWYPAXB	145.78
760304	BCYNPABC	22.67
760304	BCYRKSXA	111.28
760304	BCYROHXA	64.03
760304	BDAXMIMI	129.57
760304	BDBACA11	67.44
760304	BDBKNJBD	22.71
760304	BDCWARM	114.04
760304	BDFRIAXO	180.65
760304	BDFRIN01	58.61
760304	BDFRKYMA	158.83
760304	BDFRMAAV	34.66
760304	BDFRMAPA	34.66
760304	BDFRMEJE	45.52
760304	BDFRNHAM	40.52
760304	BDFROH23	92.81
760304	BDFRPAXB	54.05
760304	BDFRVABD	121.41
760304	BDGRCAXF	115.74
760304	BDGRIAXO	102.23
760304	BDGRMNXI	72.19
760304	BDLKNCXA	126.99
760304	BDLPILXD	132.9
760304	BDMDNVXS	51.05
760304	BDMDWAC	80.62
760304	BDMNNJ01	72.62
760304	BDMNOH7	98.08
760304	BDMNOHIA	98.08
760304	BDMNORXA	131.04
760304	BDTTMNXA	121.38
760304	BDTWILBD	128.3
760304	BDVGNYBV	86.91
760304	BDVLILXC	88.54
760304	BDVLLAXA	232.99
760304	BDVLNCXA	98.98
760304	BDVYPAXB	145.1
760304	BDYLMOXA	121.24
760304	BEALCA11	90
760304	BEANTXXA	143.22
760304	BECDMNXE	149.68

760304	BECHNDXA	174.39
760304	BECNNYBE	36.87
760304	BEDSTXXA	148.3
760304	BEEBARMA	89
760304	BELHCOXC	110.66
760304	BELHMIMN	111.74
760304	BELHNCXA	183.29
760304	BELHNDXA	76.46
760304	BELLCA11	54.18
760304	BELNNMM	87.71
760304	BELRCAXF	56.91
760304	BELTKS02	95.27
760304	BELTMTXC	131.36
760304	BELTWI01	104.37
760304	BEMRNEXC	70.46
760304	BEMTARXA	191.67
760304	BEMTILXE	117.31
760304	BEMTMSM	361.55
760304	BEMTNCXA	183.29
760304	BENAMNXE	106.26
760304	BENDOR06	182.31
760304	BENDOR24	78.39
760304	BENDOREB	78.39
760304	BENDTXXA	148.3
760304	BENTMSSU	133.48
760304	BEREKYXA	121.03
760304	BEREOH23	48.9
760304	BEREVA01	91.83
760304	BERNINXA	155.97
760304	BERNLAMA	172.28
760304	BERNLASP	184.93
760304	BERNMOXA	57.75
760304	BERNNYBR	97.71
760304	BERVPAXB	116.51
760304	BESNILXC	124.44
760304	BESPKYXA	123.71
760304	BESSOKMA	99.78
760304	BETHAKXA	1141.85
760304	BETHMEXA	145.99
760304	BETHNCXA	99.38
760304	BETHOHBE	88.39
760304	BETHVTMA	30.47
760304	BETNSCMA	124.19
760304	BETNTXBE	69.23
760304	BETTTXXA	102.77
760304	BETWWIXA	87.6
760304	BEVLARXA	103.81

760304	BEVLNCXA	132.32
760304	BEVLOH92	126.47
760304	BEVLSCMA	96.17
760304	BEVLTXBV	71.76
760304	BEVLVABV	35.37
760304	BEVRAKXA	1141.85
760304	BEVRMOX/	211.31
760304	BEVROHXB	104.2
760304	BEVROKXA	135.9
760304	BEVRORXA	168.35
760304	BEVRUTM/	82.11
760304	BEWKPABF	154.7
760304	BFCTIAXO	158.48
760304	BFCTIAXR	156.05
760304	BFLGSDXA	258.24
760304	BFLGTXXA	37.65
760304	BFLKARMA	95.63
760304	BFLKMNXB	61.8
760304	BFLOILBF	104.98
760304	BFLOINXA	173.23
760304	BFLOKSXA	133.24
760304	BFLOMNBL	86.48
760304	BFLOMOX/	107.5
760304	BFLONDXA	97.22
760304	BFLONYBA	73.2
760304	BFLONYDA	150.71
760304	BFLONYEL	22.28
760304	BFLONYFK	65.99
760304	BFLONYFR	20.64
760304	BFLONYGO	20.64
760304	BFLONYHE	23.84
760304	BFLONYM/	28.9
760304	BFLONYME	150.71
760304	BFLONYMP	150.71
760304	BFLONYRO	20.8
760304	BFLONYSE	28.9
760304	BFLONYSP	73.2
760304	BFLOOKXA	119.43
760304	BFLOPAXB	121.26
760304	BFLOSDXA	258.24
760304	BFLOTXXA	135.52
760304	BFLOWVBL	127.77
760304	BFLOWY03	244.56
760304	BFLOWYM/	74.2
760304	BFLPNYBF	150.71
760304	BFTNARXA	174.05
760304	BFTNGAXA	123.12

760304	BFTNIN01	127.11
760304	BFTNOHXA	118.34
760304	BFTNSCAQ	83.32
760304	BFTNSCXA	83.32
760304	BFTWWI11	40.63
760304	BFVYOKXA	164.95
760304	BGBKILBK	93.36
760304	BGBNWI11	108.06
760304	BGBWKSXA	213.73
760304	BGCBOKXA	164.81
760304	BGCBOKXB	135.1
760304	BGCHMSSL	232.06
760304	BGCKMSXA	239.86
760304	BGCNGAXA	160.11
760304	BGCNLAXA	232.99
760304	BGCNTXXA	148.3
760304	BGCPGAXA	155.24
760304	BGCYUTMA	57.2
760304	BGDDAZXC	107.68
760304	BGDDKYMA	165.19
760304	BGDLCOXC	151.5
760304	BGFKMNXB	122.46
760304	BGFKMTXC	132.07
760304	BGFLNYBF	88.5
760304	BGFSMNXB	91.06
760304	BGGSCA11	87.48
760304	BGGSOKXA	117.74
760304	BGGSWYXC	250.47
760304	BGHMNMX	179.15
760304	BGISVABI	105.27
760304	BGLKMNXA	72.55
760304	BGLKTXXA	172.94
760304	BGLKWAXX	111.47
760304	BGLSLAMA	134.89
760304	BGLWARXA	74.83
760304	BGLWMEXA	185.23
760304	BGLWMNX	135.09
760304	BGLYIAXO	61.04
760304	BGLYMNXB	124.82
760304	BGLYWIXA	107.12
760304	BGPICAXF	376.52
760304	BGPIFLMA	200.34
760304	BGPNWYXC	115.35
760304	BGPROHXA	136.08
760304	BGPRVAXA	131.44
760304	BGRDMOXA	149.7
760304	BGRKILBG	109.27

760304	BGRKVAXA	136.23
760304	BGRNPABR	155.82
760304	BGRPMIM	72.7
760304	BGRSARXA	111.29
760304	BGRTGAM	82.57
760304	BGRVCAXF	113.02
760304	BGSNMTX	158.81
760304	BGSNTNM	240.45
760304	BGSNTXXA	99.96
760304	BGSPMOX	157.09
760304	BGSPNENV	128.25
760304	BGSPTXBS	72.08
760304	BGSPTXDF	143.47
760304	BGSRCA11	99.29
760304	BGSYMTXC	179.15
760304	BGTMMTX	84.51
760304	BGTNKSXA	91.29
760304	BGTNNECC	63.07
760304	BGTNNJBG	23.72
760304	BGTNOKM	123.08
760304	BGTNPA01	158.4
760304	BGTNVAXA	103.21
760304	BGTNVTPL	34.37
760304	BGVLCA11	129.81
760304	BGVLDEBG	211.11
760304	BGVLILXD	128.77
760304	BGVLPABR	78.64
760304	BGVYTXXA	148.3
760304	BGWLTXBV	103.12
760304	BHBTWVBE	194.22
760304	BHCYTXXA	119.36
760304	BHISSCMA	70.86
760304	BHLHNCXA	109.55
760304	BHLHNHCR	52.17
760304	BHLHPA08	34.75
760304	BHLHPABE	30.9
760304	BHLKWIXA	112.86
760304	BHLRKSXA	110.12
760304	BHPKFLXA	35.32
760304	BHTNILXE	132.9
760304	BHVLNJXU	50.92
760304	BHVLSCXA	101.59
760304	BHWDWIX	154.44
760304	BIBRCAXF	156.97
760304	BIGVPAXB	103.5
760304	BILACAXF	74.51
760304	BILXMSAT	55.53

760304	BILXMSDI	96.21
760304	BILXMSED	55.53
760304	BILXMSMA	67.21
760304	BISBAZMA	71.94
760304	BISBNDXA	248.13
760304	BISCNCXA	155.68
760304	BISNSDXA	258.24
760304	BITNCOMA	71.82
760304	BITNIAXO	82.78
760304	BITNILBH	102.66
760304	BITNMAWI	70.8
760304	BITNMIES	107.42
760304	BITNNYXA	59.71
760304	BIVLOHXA	80.6
760304	BKBGIAXO	147.3
760304	BKBGVABB	103.21
760304	BKCHOKXA	156.05
760304	BKFDCA01	113.02
760304	BKFDCA11	46.02
760304	BKFDCA12	26.16
760304	BKFDCA13	51.37
760304	BKFDCA14	43.3
760304	BKFDCA15	86.77
760304	BKFDCA17	55.6
760304	BKFDCA19	57.02
760304	BKFDCAJA	49.28
760304	BKFDCAJL	113.02
760304	BKFDCAKT	57.04
760304	BKLIMAGG	58.44
760304	BKLIMAMA	32.36
760304	BKLYCA01	41.03
760304	BKNGORXX	235.34
760304	BKNGSDXB	144.18
760304	BKNGSDXC	144.18
760304	BKNGSDXE	158.29
760304	BKPKOH26	37.13
760304	BKPKOH97	80.6
760304	BKPTILXE	149.67
760304	BKSDPAXB	171.25
760304	BKSHOKMA	202.4
760304	BKSHTXXA	84.59
760304	BKTNINXA	48.14
760304	BKTNMNXE	123.25
760304	BKVLFLJF	112.57
760304	BKVLINXA	99.05
760304	BKVLKSXA	93.73
760304	BKVLKYXA	173.59

760304	BKVLMSSU	353.87
760304	BKVLOHXA	98.26
760304	BKVLPAXB	147.12
760304	BKVLTXXA	102.44
760304	BKWDNJBV	84.69
760304	BLANKYXA	206.97
760304	BLANMNBL	42.78
760304	BLANTXXA	142.64
760304	BLANWAXE	58.92
760304	BLARILXE	132.9
760304	BLARMDBL	34.87
760304	BLARNEXH	49.42
760304	BLAROKMA	96.66
760304	BLARWIXA	123.6
760304	BLASOHDP	56.72
760304	BLATMNXB	159.63
760304	BLBGIAXO	165.44
760304	BLBGPAXB	195.84
760304	BLBGSCMA	134.24
760304	BLBGTXXA	112.31
760304	BLBGVABB	36.17
760304	BLBKOH84	103.12
760304	BLBNMOXA	137.26
760304	BLBNOKXA	152.79
760304	BLBONCXA	119.65
760304	BLBTALXA	118.97
760304	BLBTOR01	103.67
760304	BLBYNJXJ	126.63
760304	BLCHLAXA	112.39
760304	BLCHOHXA	124.48
760304	BLCKCA11	72.03
760304	BLCKMOXA	99.72
760304	BLCKWIXA	75.25
760304	BLCLPABL	161.16
760304	BLCNAZMA	91.14
760304	BLCNTXXA	56.93
760304	BLCSGAES	289.53
760304	BLCSVAXA	129.41
760304	BLCTOHXA	105.68
760304	BLCVWVXA	117.59
760304	BLCYAZXC	139.57
760304	BLCYAZXE	118.04
760304	BLCYMORE	86.85
760304	BLCYNVXF	46.28
760304	BLCYTNXA	69.85
760304	BLCYWIXA	155.49
760304	BLDGORXA	88.81

760304	BLDLINXA	142.21
760304	BLDLMIXI	122.69
760304	BLDLMOGL	92.75
760304	BLDLOHXA	136.37
760304	BLDLTXXA	36.98
760304	BLDNMIMI	109.27
760304	BLDNNEXH	198.07
760304	BLDRCOGB	53.78
760304	BLDRCOMA	29.07
760304	BLDRMTMA	86.28
760304	BLDRUTXC	187.83
760304	BLDSKYXA	206.97
760304	BLDWFLMA	111.3
760304	BLDWIAXO	117.74
760304	BLDWILXE	143.56
760304	BLDWKSXA	42.82
760304	BLDWLAMA	109.55
760304	BLDWMIM	72.7
760304	BLDWMSM	227.81
760304	BLDWNCXA	262.47
760304	BLDWWIXA	68.2
760304	BLENIAXO	99.51
760304	BLERMNXB	49.47
760304	BLERWIXA	109.45
760304	BLEYMOXA	135.42
760304	BLFDCT00	52.69
760304	BLFDIAXO	105.82
760304	BLFDIN01	109.77
760304	BLFDKYMA	127.13
760304	BLFDMIXG	134.27
760304	BLFDMOLC	68.6
760304	BLFDMTXC	174.07
760304	BLFDNDBC	109.05
760304	BLFDNEXH	75.25
760304	BLFDNJBL	72.24
760304	BLFDVAXA	102.29
760304	BLFDWVXA	41.99
760304	BLFFUTXC	187.83
760304	BLFLCA01	31.53
760304	BLFLCAXF	31.53
760304	BLFLILXD	124.44
760304	BLFLMOXA	152.61
760304	BLFLVTHE	201.13
760304	BLFNALMA	105.73
760304	BLFNORXX	93.67
760304	BLFRSDCO	124.98
760304	BLFRWA01	85.97

760304	BLFSCOMA	57.65
760304	BLFSILXC	146.42
760304	BLFSMEWA	51.34
760304	BLFSNYBZ	142.76
760304	BLFSOH76	67.39
760304	BLFTIDMA	86.67
760304	BLFYMTXC	120.45
760304	BLGLFLMA	129.2
760304	BLGMWIXA	115
760304	BLGPTNMA	209.08
760304	BLGRCAXF	55.38
760304	BLGRGAAB	144.57
760304	BLGRMEMA	150.32
760304	BLGRMNXE	26.24
760304	BLGRMOXA	164.9
760304	BLGRMTMA	54.04
760304	BLGVARXA	115.09
760304	BLGVTXXA	54.86
760304	BLHKSDCE	161.17
760304	BLHLMEPL	116.82
760304	BLHLNEXM	171.64
760304	BLHMMNX	26.24
760304	BLHMWA0	21.26
760304	BLHMWALI	51.36
760304	BLHNNCXA	169.73
760304	BLHNOHXB	159.19
760304	BLHRWIXA	152.18
760304	BLINPAXB	128.45
760304	BLISILBI	92.83
760304	BLISRIOT	48.24
760304	BLJKOKXA	164.95
760304	BLJTWIXA	204.22
760304	BLKDMNXE	108.92
760304	BLKIWAXX	71.45
760304	BLKLGAXA	191.65
760304	BLKNARXA	97.08
760304	BLKRAKZA	728.4
760304	BLLEMOXA	149.22
760304	BLLEWVRV	89.62
760304	BLLFOHXA	62.37
760304	BLLFPABE	168.1
760304	BLLKCA11	183.76
760304	BLLKWIAK	169.22
760304	BLLKWIXA	143.34
760304	BLLNNYBG	145.06
760304	BLLNWIXA	138.38
760304	BLLPIA01	106.2

760304	BLLPIAXO	79.22
760304	BLLPKSXA	99.76
760304	BLLPMNXA	109.78
760304	BLLRMIXG	141.09
760304	BLLROH67	138.16
760304	BLLRVAXA	103.21
760304	BLLSTNMA	238.98
760304	BLLVIAXO	89.59
760304	BLLVMIMN	104.37
760304	BLLVNEBL	171.64
760304	BLLVOHXA	147.32
760304	BLLVPABE	70.57
760304	BLLVTXFR	89.56
760304	BLLVWA08	37.87
760304	BLLVWAGL	37.87
760304	BLLVWASH	21.26
760304	BLLYPAXB	67.61
760304	BLMDIAXO	54.73
760304	BLMDNJXH	79.27
760304	BLMNILXC	98.88
760304	BLMNKSXA	154.59
760304	BLMRIN01	161.16
760304	BLMROHX/	77.05
760304	BLMRTXXA	194.95
760304	BLMRWIXA	44.64
760304	BLMSAZXF	181.08
760304	BLMTMALE	73.2
760304	BLMTMSM	342.69
760304	BLMTNCCE	89.13
760304	BLMTNHM	120.3
760304	BLMTNYBM	153.14
760304	BLMTVABM	114.24
760304	BLMTWIXA	159.08
760304	BLMTWVX/	118.45
760304	BLNCCOXC	108.24
760304	BLNCLAMA	83.55
760304	BLNCMIXI	152.73
760304	BLNCOKXA	41.75
760304	BLNCTNMT	240.45
760304	BLNCTXXA	100.58
760304	BLNDMAGI	91.04
760304	BLNDMOX/	54.85
760304	BLNDVA01	155.74
760304	BLNDVAXA	178.38
760304	BLNGMOM	74.14
760304	BLNGMT20	209.27
760304	BLNGMT30	44.36

760304	BLNGMTM	19.93
760304	BLNGMTW	44.58
760304	BLNGOH35	120.35
760304	BLNGOKM	103.26
760304	BLNGTXXA	87.85
760304	BLNGUTXC	234.18
760304	BLNGUTXE	187.83
760304	BLNHSCM	118.8
760304	BLNKTXXA	39.4
760304	BLNTSDXA	234.27
760304	BLNVILXD	113.26
760304	BLOKMIXI	108.17
760304	BLPKCAXF	31.99
760304	BLPLTNXA	153.08
760304	BLPRILXE	159.72
760304	BLPRKSXA	92.08
760304	BLPRMNXB	94.99
760304	BLPROH42	61.87
760304	BLRCMAAN	64.98
760304	BLRDTXXA	143.07
760304	BLRGAZXC	163.38
760304	BLRGGAXA	223.3
760304	BLRGSCMA	96.21
760304	BLRGTXXA	36.98
760304	BLRKARMA	87.98
760304	BLRKNCCE	191.62
760304	BLRSCA12	135.1
760304	BLRSPAXB	63.54
760304	BLRVILXE	170.66
760304	BLRVNYBC	41.58
760304	BLRVOR53	60.96
760304	BLRVWIXA	173.79
760304	BLSHARXA	201.19
760304	BLSMTXXA	148.3
760304	BLSNTXBN	71.76
760304	BLSPKYMA	131.06
760304	BLSPMOCA	62.51
760304	BLSSIDMA	100.18
760304	BLSSNYBS	124.28
760304	BLSVTXXA	139.53
760304	BLTCCT00	112.94
760304	BLTCOHXA	72.16
760304	BLTCSDXA	90.98
760304	BLTMMD9	145.78
760304	BLTMMDA	29.64
760304	BLTMMDC	145.78
760304	BLTMMDC	29.64

760304	BLTMMDD	29.64
760304	BLTMMDEI	66.52
760304	BLTMMDFI	29.64
760304	BLTMMDFF	70.57
760304	BLTMMDH	72.58
760304	BLTMMDKI	34.75
760304	BLTMMDLE	70.57
760304	BLTMMDM	34.61
760304	BLTMMDSI	145.78
760304	BLTMMDU	34.67
760304	BLTMMDW	34.61
760304	BLTMMDYI	68.84
760304	BLTMOHXA	128.46
760304	BLTNIAXO	170.87
760304	BLTNILAT	62.37
760304	BLTNILXD	79.54
760304	BLTNILXN	79.54
760304	BLTNILXT	74.32
760304	BLTNIN01	24.92
760304	BLTNINED	62.37
760304	BLTNINIU	23.74
760304	BLTNMNCE	38
760304	BLTNMNNC	57.23
760304	BLTNMNSC	58.86
760304	BLTNNEXG	186.52
760304	BLTNTNXA	106.73
760304	BLTNTXXA	135.3
760304	BLTNWIXA	210.05
760304	BLTNWVBE	128.03
760304	BLTOMDKH	34.61
760304	BLTOMDXI	145.78
760304	BLTPMDHI	145.78
760304	BLTRMNXB	130.65
760304	BLTWFLXA	38.08
760304	BLTWIAXO	96.81
760304	BLTWMAJA	39.83
760304	BLTWMOXA	132.53
760304	BLTWNJXW	127.98
760304	BLTWPAXB	149.65
760304	BLUGVAXA	103.21
760304	BLUMTXXA	109.55
760304	BLVDILXA	105.12
760304	BLVDNJXW	126.23
760304	BLVDSDXA	258.24
760304	BLVHILXE	132.9
760304	BLVIGAXA	231.46
760304	BLVIPABL	154.7

760304	BLVLARXA	158.17
760304	BLVLILAD	49.89
760304	BLVLILAJ	136.01
760304	BLVLILPX	89.33
760304	BLVLKSMS	101.52
760304	BLVLMIBV	105.59
760304	BLVLMINE	106.2
760304	BLVLNJAA	137.3
760304	BLVLNJBE	68.53
760304	BLVLNYXA	171.29
760304	BLVLOHXA	103.14
760304	BLVLPAXB	156.78
760304	BLVLTXBL	71.12
760304	BLVLWIXA	99.09
760304	BLVNARXA	124.24
760304	BLVNPABV	118.8
760304	BLVRMOXA	138.43
760304	BLVRNYBX	157.73
760304	BLVROHXA	93.16
760304	BLVRPABO	168.15
760304	BLVRTNMA	86.22
760304	BLVRTXXA	101.92
760304	BLVSCAXF	93.22
760304	BLVWFLXA	100.77
760304	BLVWMNX	141.37
760304	BLVWMOX	170.95
760304	BLVWNMX	269.42
760304	BLWDILBW	35.19
760304	BLWDNEXL	98.7
760304	BLWDPABE	83.17
760304	BLWLOKMA	109.88
760304	BLWLTXXA	46.63
760304	BLWLWVXA	93.23
760304	BLWRAZXA	129.56
760304	BLWRMOX	152.26
760304	BLY ORXA	100.28
760304	BLYTCAXF	46.17
760304	BLZNMSAH	336.31
760304	BLZNMSMA	236.67
760304	BMBGNYXA	125.64
760304	BMBGOH4	116.65
760304	BMBGPAAH	158.4
760304	BMBGPABL	37.71
760304	BMBRSCMA	108.88
760304	BMDJMNA	67.67
760304	BMDJMNB	67.67
760304	BMDLOHXA	100.67

760304	BMFDILXD	118.42
760304	BMFDMAW	93.12
760304	BMLKNYXA	199.28
760304	BMNSPABM	109.81
760304	BMNTILXC	89.93
760304	BMPNNYXA	127.98
760304	BMTNWA0	55.5
760304	BMTPIN01	24.92
760304	BMVLOHXE	118.95
760304	BNALPRRR	274.62
760304	BNBGOHXA	86.77
760304	BNBRGAMA	213.7
760304	BNBRMDBI	35.13
760304	BNBRNYXA	134.83
760304	BNBROHXA	149.84
760304	BNCICA11	69.6
760304	BNCRIAAB	91.32
760304	BNCRIDMA	88.39
760304	BNCRMIXG	161.23
760304	BNCRNEXC	64.03
760304	BNCRPAXB	101.79
760304	BNCYWAXX	119.88
760304	BNDCKSXA	140.5
760304	BNDCNEXL	101.19
760304	BNDLMSXA	372.15
760304	BNDLWIXA	122.79
760304	BNDNINXA	69.87
760304	BNDNKYXA	117.22
760304	BNDNORXX	214.82
760304	BNDRTXBD	92.01
760304	BNELNCXA	281.25
760304	BNFDMIXI	108.16
760304	BNFLMIXI	122.43
760304	BNFRNDXA	160.71
760304	BNFRTXXA	148.3
760304	BNFYFLXA	41.13
760304	BNFYIDXX	216.82
760304	BNGHMOX	93.72
760304	BNGHNYHM	150.71
760304	BNGHNYHY	28.18
760304	BNGHNYRC	84
760304	BNGHNYW	28.18
760304	BNGRCA11	109.04
760304	BNGRMEPA	53.54
760304	BNGRMIXG	102.24
760304	BNGROKMA	94.57
760304	BNGRPAXB	119.74

760304	BNGRTXXA	128.03
760304	BNGRWIXA	94.61
760304	BNGSTXXA	148.3
760304	BNHDUTM	126.07
760304	BNHLILXE	58.34
760304	BNHLIN01	56.64
760304	BNHLMIXI	107.68
760304	BNHLTXXA	148.3
760304	BNHMMEM	150.32
760304	BNHMNEXS	237.57
760304	BNHMTXXA	33.7
760304	BNHRMICC	167.78
760304	BNHRMIES	120.35
760304	BNHRMIMI	24.92
760304	BNHRTXXA	69.64
760304	BNISWA01	58.38
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760304	BNITWIXA	194.32
760304	BNJMTXXA	173.9
760304	BNKRMOXA	173.85
760304	BNKSALXA	154.37
760304	BNKSARXA	115.87
760304	BNKSORXX	111.47
760304	BNLDILXC	100.46
760304	BNLMCA11	73.37
760304	BNLYKYMA	109.53
760304	BNMLVAXA	69.24
760304	BNMNNEXS	139.6
760304	BNNGCAXF	33.92
760304	BNNLFLMA	80.66
760304	BNNTCOXC	57.12
760304	BNNTIAXO	114.04
760304	BNNTNCXA	153.08
760304	BNNTNEXL	72.36
760304	BNNTWIXA	172.32
760304	BNNZORXA	128.8
760304	BNPKCA11	42.68
760304	BNPTNYXA	197.35
760304	BNRDIAXO	91.62
760304	BNRGOHXA	77.77
760304	BNSCALXA	151.84
760304	BNSNAZMA	90.66
760304	BNSNAZSD	92.13
760304	BNSNILXD	129.78
760304	BNSNMNXI	37.67
760304	BNSNNCXA	107.49
760304	BNSNVTXA	161.32

760304	BNSPFLAJ	143.48
760304	BNSPFLXA	136.24
760304	BNSTSDXA	217.39
760304	BNSVILBV	43.08
760304	BNSVILDG	43.08
760304	BNTFUTMA	55.62
760304	BNTNARAN	141.05
760304	BNTNARMA	85.55
760304	BNTNARNC	72.12
760304	BNTNCAXF	129.81
760304	BNTNIAXP	153.35
760304	BNTNILXE	104.6
760304	BNTNKYMA	121.57
760304	BNTNLAMA	88.62
760304	BNTNMOKI	80.11
760304	BNTNMSSU	168.34
760304	BNTNNJBN	22.79
760304	BNTNPAXB	150.55
760304	BNTNTNMT	106.87
760304	BNTNWIXB	173.83
760304	BNTOILAG	82.96
760304	BNTOILBA	78.38
760304	BNTONHPF	114.53
760304	BNTPIAAA	84.88
760304	BNTPMEXA	148.83
760304	BNTRMOFL	95.52
760304	BNTVARBK	141.05
760304	BNTVARBV	87.61
760304	BNTVARCR	85.2
760304	BNVDNYBD	95.42
760304	BNVDTXBN	99.98
760304	BNVLARXA	77.77
760304	BNVLCA11	129.81
760304	BNVLILBN	46.82
760304	BNVLIN01	106.09
760304	BNVLKYXA	185.6
760304	BNVLMNXE	101.28
760304	BNVLMOTU	88.14
760304	BNVLMS02	336.31
760304	BNVLMSMA	305.78
760304	BNVLMTXC	208.16
760304	BNVLNCXA	142.32
760304	BNVLNYXA	144.59
760304	BNVLPAXB	119.38
760304	BNVLTXXA	83.15
760304	BNVLWIXA	131.24
760304	BNVSCOMA	97.78

760304	BNVSGAXA	172.49
760304	BNVSVAXA	119.24
760304	BNWDWIX/	158.96
760304	BNWHTXX/	169.26
760304	BNWRTXX/	116.82
760304	BOALPABO	36.8
760304	BOAZALM/	73.04
760304	BOAZWIXA	190.07
760304	BOCKMNXI	74.57
760304	BOCKMOX/	173.85
760304	BOCKNEXL	98.7
760304	BOCYMIBC	122.8
760304	BOGTTXXA	225.26
760304	BOISID35	19.8
760304	BOISID81	49.92
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760304	BOISIDNW	50.44
760304	BOISIDPZ	36.99
760304	BOISIDSW	54.68
760304	BOISIDWE	36.99
760304	BOISIDZX	206.1
760304	BOITID04	206.1
760304	BOITIDGD	206.1
760304	BOKRTXXA	259.84
760304	BOLOVIXX	130.51
760304	BOLSARXA	135.85
760304	BOLSNERB	93.07
760304	BOLVNCXA	84.37
760304	BOLYOKXA	53.35
760304	BOMRNCX/	106.59
760304	BONLNCXA	142.94
760304	BONNSCXA	134.87
760304	BONPIAXO	129.41
760304	BONTAZXC	86.03
760304	BONTLAXA	169.66
760304	BONTTXXA	113.42
760304	BOONIACO	73.32
760304	BOONNCKI	108.2
760304	BORAFLXA	219.82
760304	BORNCAXF	36.99
760304	BORNTX03	143.47
760304	BORNTXXA	103.81
760304	BORPMNXI	112.13
760304	BOSCWIXA	124.53
760304	BOSSMOX/	173.85
760304	BOTHWAXI	50.43
760304	BOTNIAXO	116.7

760304	BOTNMAM	97.69
760304	BOTNMSM	94.47
760304	BOTWNJBC	22.71
760304	BOTWPAXE	68.94
760304	BOUSAZXC	331.46
760304	BOVLIDXX	229.75
760304	BOVLMNXE	26.24
760304	BOVNTXXA	160.87
760304	BOWIAZXC	163.38
760304	BOWIMDB(	35.37
760304	BOWITXTR	93.03
760304	BOWNILXC	113.13
760304	BOYCLAMA	238.29
760304	BOYCVABY	91.83
760304	BOYDMNXI	37.67
760304	BOYDTXXA	119.14
760304	BOYDWIXA	121.54
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760304	BRAROKXB	53.86
760304	BRAROKXC	80
760304	BRAROKXD	62.73
760304	BRAROKXE	80
760304	BRBAFLXA	77.28
760304	BRBAWAXA	135.85
760304	BRBGIACO	143.42
760304	BRBGIN01	55.19
760304	BRBGKYXA	91.5
760304	BRBGVAXA	103.21
760304	BRBKNV01	195.98
760304	BRBNCA11	33.9
760304	BRBNCA13	54.53
760304	BRBNCALU	113.02
760304	BRBNINXA	63.95
760304	BRBNMOXA	152.79
760304	BRBNOHXE	48.9
760304	BRBNOKXA	108.71
760304	BRBOPABA	117.36
760304	BRBOTXXA	148.3
760304	BRBOVTMA	34.26
760304	BRBRLAXA	89.3
760304	BRBSPAXB	171.25
760304	BRCHNEXL	101.99
760304	BRCKAKXA	1141.85
760304	BRCKNDXA	152.73
760304	BRCKPAES	105.33
760304	BRCKWIXA	192.9

760304	BRCLMIXI	84.46
760304	BRCLMNXB	154.01
760304	BRCLTXXA	123.44
760304	BRCNUTXC	172.83
760304	BRCRMIXJ	125.54
760304	BRCROKXA	164.95
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760304	BRCYTXBR	82.24
760304	BRCYUTXC	139.41
760304	BRDAMIXI	75.86
760304	BRDBNYXA	124.59
760304	BRDDPABR	74.6
760304	BRDDTXXA	145.87
760304	BRDGMIXI	148.44
760304	BRDGMT01	90.36
760304	BRDLARXA	159.6
760304	BRDLCA90	113.35
760304	BRDLOKXA	149.83
760304	BRDLSDXA	172.49
760304	BRDLTXXA	148.3
760304	BRDNARXA	62.45
760304	BRDNCAXF	70.79
760304	BRDNKSXA	106.7
760304	BRDNTXXA	23.94
760304	BRDNVAXA	103.21
760304	BRDSAZMA	78.73
760304	BRDSILXE	104.96
760304	BRDSINXA	204.62
760304	BRDSMNXA	26.24
760304	BRDSMTAA	227.05
760304	BRDSMTXB	241.48
760304	BRDSMTXC	252.35
760304	BRDSNEXL	106.11
760304	BRDSPAXB	67.86
760304	BRDSTXXA	122.17
760304	BRDSWVBK	211.11
760304	BRDTKSXA	154.59
760304	BRDTNYXA	123.53
760304	BRDYMTXC	176.57
760304	BRDYNEXS	111.86
760304	BRDYTXXA	184.16
760304	BREACA12	50.27

760304	BREDIAXO	94.45
760304	BRESILBS	110
760304	BREWMECI	53.54
760304	BRFDCOMA	60.49
760304	BRFDCT00	75.77
760304	BRFDMOCL	101.08
760304	BRFDNYXA	135.7
760304	BRFDOH44	92.26
760304	BRFDVTBC	134.15
760304	BRFDWI11	103.76
760304	BRFDWIJZ	169.22
760304	BRFLOKXA	106.67
760304	BRFLWIXA	117.43
760304	BRFRARXA	80.01
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760304	BRFROHXA	128.15
760304	BRFRPABR	40.97
760304	BRFRSDXA	88.25
760304	BRFRTNXA	276.51
760304	BRFRVTPG	173.44
760304	BRGDGU01	321
760304	BRGHOHXA	159.19
760304	BRGNKYMA	136.7
760304	BRGNNYXA	136.79
760304	BRGNWIXA	171.85
760304	BRGRCOXC	151.5
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760304	BRGSOKMA	144.02
760304	BRGSTXXB	121.57
760304	BRGTNJ01	138.94
760304	BRGVWIXA	135.63
760304	BRGWNCM	121.57
760304	BRHDKYXA	167.36
760304	BRHDWIXA	97.79
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760304	BRHMAL41	38.83
760304	BRHMALCH	69.84
760304	BRHMALCP	63.33
760304	BRHMALEL	55.53
760304	BRHMALEN	64.03
760304	BRHMALEV	64.03

760304	BRHMALFC	64.03
760304	BRHMALFC	64.03
760304	BRHMALFS	38.83
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760304	BRHMALMT	30.72
760304	BRHMALON	81.5
760304	BRHMALOU	30.72
760304	BRHMALOX	53.6
760304	BRHMALPC	30.72
760304	BRHMALRC	63.33
760304	BRHMALTA	51.67
760304	BRHMALVA	55.53
760304	BRHMALW	224.57
760304	BRHMALW	66.93
760304	BRHMALW	61.1
760304	BRHMIAXO	128.9
760304	BRHMMIBD	24.92
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760304	BRHMMNB	91.86
760304	BRHMOHXA	142.63
760304	BRHMTXBF	75.23
760304	BRHNAL04	98.08
760304	BRHNMSBU	336.31
760304	BRHNMSM	125.55
760304	BRHRMEM	130.69
760304	BRIGNJ01	91.83
760304	BRILALXA	199.39
760304	BRILOHXA	192.76
760304	BRINPAXB	140.57
760304	BRJTFLXA	88.01
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760304	BRKBNENW	99
760304	BRKBOKXA	165.54
760304	BRKBTXEF	74.27
760304	BRKLIAXO	155.54
760304	BRKLMDBK	34.81
760304	BRKLMIXI	107.26
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760304	BRKRNYBK	121.97
760304	BRKSMNXB	131.98
760304	BRKSNCXA	156.09
760304	BRKSNYXA	61.3
760304	BRKSWIXA	141.3

760304	BRKTINXA	99.36
760304	BRKTTXXA	148.3
760304	BRLDILXC	114.93
760304	BRLDMIMN	92.14
760304	BRLDWVXA	92.48
760304	BRLKMIXI	71.64
760304	BRLNCA01	43.3
760304	BRLNCT00	80.62
760304	BRLNGAXA	112.09
760304	BRLNKSXA	115.26
760304	BRLNMAHI	86.23
760304	BRLNMDBL	35.84
760304	BRLNNHHE	53.22
760304	BRLNNJBR	22.62
760304	BRLNNYXA	106.09
760304	BRLNOHXA	96.12
760304	BRLNPAXB	141.59
760304	BRLNWI01	68.36
760304	BRLTGAXA	173.33
760304	BRLWKYXA	129.36
760304	BRLWMSXA	180.97
760304	BRLWOHXA	101.47
760304	BRLYIDMA	67.67
760304	BRMDOKXA	140.7
760304	BRMLMEXA	63.33
760304	BRMLMIXI	174.09
760304	BRMLWVXA	127.93
760304	BRMNGAES	127.91
760304	BRMNINXA	106.07
760304	BRMNKYM	102.56
760304	BRMNMEX	137.62
760304	BRMNOHXA	159.33
760304	BRMNTXXA	125.09
760304	BRMSCAXF	129.81
760304	BRMVNYXA	112.16
760304	BRNDALXA	142.83
760304	BRNDFLXA	37.2
760304	BRNDIAXO	101.59
760304	BRNDMDBI	90.75
760304	BRNDMNXI	26.24
760304	BRNDMS03	65.26
760304	BRNDMSES	65.26
760304	BRNDSDXA	22.88
760304	BRNDTXXA	44.07
760304	BRNDVTCA	138.77
760304	BRNDWIXB	130.97
760304	BRNDWVBY	39.61

760304	BRNGMOX	157.91
760304	BRNGMTX	194.67
760304	BRNGNEXL	106.93
760304	BRNHTXXA	143.33
760304	BRNKARM	99.78
760304	BRNLNMM	53.01
760304	BRNMIAXO	102.23
760304	BRNMMNE	88.93
760304	BRNNWAX	108.33
760304	BRNQPRUF	147.12
760304	BRNRKSXA	136.11
760304	BRNRMACH	126.56
760304	BRNRMNBI	29.07
760304	BRNRMNC	29.07
760304	BRNRMNX	151.18
760304	BRNRMOX	105.98
760304	BRNRNEXL	85.53
760304	BRNSILXE	128.44
760304	BRNSKSPA	91.1
760304	BRNSMAM	49.43
760304	BRNSNHXA	127.66
760304	BRNSOKXA	113.23
760304	BRNSORXA	225.88
760304	BRNSWYXC	107.11
760304	BRNTMAW	36.95
760304	BRNTMIXI	109.45
760304	BRNTSDXA	172.51
760304	BRNTTXXA	121.62
760304	BRNVNYBV	152.18
760304	BRNVOHXA	137.79
760304	BRNYCAXF	133.38
760304	BRNYMTXC	203.24
760304	BROGPAXB	88.65
760304	BROKINXA	241.2
760304	BROKKSXA	132.42
760304	BROKMIXG	134.67
760304	BROTMNXE	58.86
760304	BRPKMAW	73.2
760304	BRPNMEXE	175.96
760304	BRPRILXE	149.62
760304	BRPTALMA	89.52
760304	BRPTCAXF	56.65
760304	BRPTCT01	30.38
760304	BRPTCT03	67.2
760304	BRPTCT04	119.25
760304	BRPTHICO	31.86
760304	BRPTILXE	92.81

760304	BRPTMIMN	42.68
760304	BRPTMISO	103.76
760304	BRPTMNXE	88.9
760304	BRPTNENW	103.43
760304	BRPTNYBP	95.42
760304	BRPTTXXA	137.68
760304	BRPTVTXA	154.76
760304	BRPTWAXX	187.78
760304	BRPTWVPH	36.35
760304	BRRDMDBI	35.19
760304	BRRGCOMA	93.85
760304	BRRGMIXG	127.93
760304	BRRGMOXA	127.76
760304	BRRGOKMA	101.52
760304	BRRGTXHI	109.73
760304	BRRKIAXO	101.95
760304	BRRNMIMI	105.59
760304	BRRNWIAK	119.24
760304	BRRNWIXA	119.24
760304	BRRTKSXA	112.39
760304	BRRTMNXE	35.87
760304	BRRVMIMN	66.86
760304	BRRVMNXE	125.54
760304	BRRVWVXA	182.7
760304	BRRWAKXA	1141.85
760304	BRRWINXA	124.1
760304	BRRYALXA	139.65
760304	BRSDKYXA	153.1
760304	BRSHCOMA	100.23
760304	BRSHMOXA	173.85
760304	BRSHTNXA	102.46
760304	BRSHTX01	143.47
760304	BRSHTXXA	148.3
760304	BRSLILXE	84.37
760304	BRSLWIXA	116.76
760304	BRSNFL00	129.2
760304	BRSNFLMA	84.37
760304	BRSNIAXO	83.05
760304	BRSNMIXG	128.26
760304	BRSNMNXE	146.42
760304	BRSNMOXA	118.48
760304	BRSNTXXA	168.56
760304	BRSPCA11	127.66
760304	BRSPMIBS	124.64
760304	BRSPPAXB	171.21
760304	BRSPWVW	114.24
760304	BRSSLAMA	70.86

760304	BRSTCT00	66.16
760304	BRSTCTAH	119.25
760304	BRSTINXA	85.9
760304	BRSTNHSP	134.15
760304	BRSTPABR	35.68
760304	BRSTSDXA	169.68
760304	BRSTTNXA	85.21
760304	BRSTTNXB	158.9
760304	BRSTTXXA	111.31
760304	BRSTVA04	155.74
760304	BRSTVAIO	155.74
760304	BRSTVAXA	56.8
760304	BRSTVTAA	51.86
760304	BRSTWIXA	104.37
760304	BRSWCAXH	36.52
760304	BRSWCAXJ	36.35
760304	BRSWIAXO	129.77
760304	BRSWOKM	89
760304	BRTHCOMA	85.97
760304	BRTHMIXI	125.61
760304	BRTHMNXE	83.92
760304	BRTHNDXA	154.64
760304	BRTHTXXA	173.9
760304	BRTLILBT	91.69
760304	BRTLNEXS	106.03
760304	BRTLNHGE	172.25
760304	BRTLOHXA	125.3
760304	BRTLTXBR	62.37
760304	BRTNFLXX	37.51
760304	BRTNIAXO	125.99
760304	BRTNILXC	122.62
760304	BRTNMACC	41.55
760304	BRTNMACF	41.55
760304	BRTNMEFI	124.92
760304	BRTNMIXG	122.3
760304	BRTNMNXE	123.99
760304	BRTNMTXC	202.28
760304	BRTNNEXL	104.44
760304	BRTNNYXA	141.25
760304	BRTNOH74	61.3
760304	BRTNOH82	90.58
760304	BRTNSDXA	110.04
760304	BRTOALMA	142.91
760304	BRTOILBU	101.9
760304	BRTOOH83	114.18
760304	BRTOTXXA	70.81
760304	BRTRNEXG	100.97

760304	BRTRTXXA	117.59
760304	BRTSMIXI	142.56
760304	BRTTIACO	105.99
760304	BRTWILXE	142.99
760304	BRTWINXA	114.97
760304	BRTWKYES	92.17
760304	BRUCMSXA	315.69
760304	BRUCWIXA	60.4
760304	BRULNERB	129.64
760304	BRUNIDXC	122.2
760304	BRUNNEXL	89.63
760304	BRUNTXBR	110.07
760304	BRVEIDXC	146.44
760304	BRVEPAXB	138.69
760304	BRVIGAMA	209.08
760304	BRVIMNXB	38.63
760304	BRVIMNXR	114.61
760304	BRVIOH42	130.19
760304	BRVIVAXA	103.21
760304	BRVLIAXO	170.87
760304	BRVLINXA	111.35
760304	BRVLKYXA	187.22
760304	BRVLMNBU	65.34
760304	BRVLMNXA	105.06
760304	BRVLMSMA	375.64
760304	BRVLNCXA	101.37
760304	BRVLNJBE	74.6
760304	BRVLOKAI	135.1
760304	BRVLOKED	69.86
760304	BRVLOKFE	69.86
760304	BRVLTXXA	136.23
760304	BRVLVAXA	156.41
760304	BRVLWVBV	147.91
760304	BRVRNCXA	139.15
760304	BRVWMTX(	112.09
760304	BRWDCA12	83.02
760304	BRWDILBR	118.48
760304	BRWDMSM	113.7
760304	BRWDNYBV	37.49
760304	BRWDTNDI	78.58
760304	BRWDWIXA	104.59
760304	BRWKGAM	145.59
760304	BRWKMDB	98.6
760304	BRWKMEEV	46.28
760304	BRWKMOX	73.22
760304	BRWKNEXH	83.9
760304	BRWKOHXA	94.74

760304	BRWLCA11	201.26
760304	BRWLKYXA	144.97
760304	BRWLNEXB	176.42
760304	BRWLNEXS	139.3
760304	BRWLSCBE	159.59
760304	BRWLTXXA	36.98
760304	BRWLWVX/	115.1
760304	BRWNNEXS	237.04
760304	BRWRIAXO	124.02
760304	BRWRMAC	45.56
760304	BRWRNEXU	209.07
760304	BRWRSDXA	90
760304	BRWRVAXA	85.82
760304	BRWRVTXA	169.81
760304	BRWSKSXA	154.82
760304	BRWSMAY/	132.33
760304	BRWSMNX	83.45
760304	BRWSNEXS	164.23
760304	BRWSNYBV	111.57
760304	BRWSOHXA	86.95
760304	BRWSWA0	151.47
760304	BRWSWAX	331.37
760304	BRWYNCXA	47.88
760304	BRWYVAXA	101.97
760304	BRXTGAXA	283.21
760304	BRYLUTAA	187.83
760304	BRYMMO0	146.34
760304	BRYMMOX	131.06
760304	BRYMPABM	22.89
760304	BRYNALXA	278.44
760304	BRYNINXA	165.54
760304	BRYNOHDE	141.86
760304	BRYNOHXA	127.05
760304	BRYNSD01	189.75
760304	BRYNTX01	143.47
760304	BRYNTX05	143.47
760304	BRYNTXBJ	31.18
760304	BRYNTXXA	31.18
760304	BRYNTXXB	63.38
760304	BRYNTXXC	32.06
760304	BRYTMIXG	171.96
760304	BRYVMAUM	109.24
760304	BRZLINXB	76.86
760304	BRZLTNXA	240.45
760304	BRZRTXXA	125.6
760304	BRZRTXXB	137.14
760304	BRZTMOXA	95.62

760304	BSBYMTXC	176.27
760304	BSCMOHXA	95.72
760304	BSCTWAXX	150.23
760304	BSCWNHXA	125.93
760304	BSCYNCMA	133.48
760304	BSCYOKXA	151.33
760304	BSFDMSXA	229.83
760304	BSGPVABG	44.68
760304	BSHKPABU	37.13
760304	BSHLILXD	126.5
760304	BSHNFLXA	93
760304	BSHNILXD	123.66
760304	BSHNNEXS	211.35
760304	BSHPCAXG	51.35
760304	BSHPMDBF	116.54
760304	BSHPTXXA	103.81
760304	BSKNPA01	158.4
760304	BSLKNCXA	105.68
760304	BSLSMSMA	73.04
760304	BSLTCOMA	101.21
760304	BSLYTXXA	93.79
760304	BSMRALBP	102.98
760304	BSMRALBU	123.96
760304	BSMRALHT	89.13
760304	BSMRALMA	65.26
760304	BSMRARXA	130.65
760304	BSMRILXC	113.18
760304	BSMRMIMI	99.92
760304	BSMRMOP	99.35
760304	BSMRNDAA	20.16
760304	BSMRNDBC	20.16
760304	BSMRNDJC	189.66
760304	BSMRPABE	155.19
760304	BSNGTXXA	232.63
760304	BSRNCA70	52.83
760304	BSRVMAST	55.85
760304	BSSTNEXH	126.15
760304	BSSTVAXA	137.45
760304	BSSYIAXO	123.08
760304	BSTNGAXA	132.08
760304	BSTNKSXA	46.71
760304	BSTNMABE	28.18
760304	BSTNMABL	28.18
760304	BSTNMABC	31.39
760304	BSTNMACC	31.78
760304	BSTNMAFR	31.78
760304	BSTNMAHA	31.78

760304	BSTNMALB	62.37
760304	BSTNMAW	58.44
760304	BSTNNYBN	92.12
760304	BSTPMALL	41.16
760304	BSTRLAMA	103.24
760304	BSTRTXBS	65.77
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760304	BSVLKYXA	262.96
760304	BSVLKYXR	206.97
760304	BSVLOHXA	107.52
760304	BSVLSCAV	112.3
760304	BSVLSCXA	113.74
760304	BSVLTXXA	125.97
760304	BSWLIN01	138.59
760304	BSWLOKM/	125.14
760304	BSWLPAXB	107.48
760304	BSWOMOX	173.85
760304	BTBGSCBB	160.28
760304	BTBGSCMA	97.52
760304	BTCHVAXA	90.83
760304	BTCKIAXO	135.78
760304	BTCKMIBC	52.56
760304	BTCKMIDE	51.99
760304	BTCKMISO	98.08
760304	BTCKNEXH	52.76
760304	BTCYCA11	83.02
760304	BTFDMNXE	111.18
760304	BTFLORXX	31.5
760304	BTHIVABT	90.71
760304	BTHLILBO	98
760304	BTHNCT00	81.5
760304	BTHNILXC	132.9
760304	BTHNMOX/	152.18
760304	BTHNSCXA	124.28
760304	BTHNWVBI	171.52
760304	BTHPNYGR	78.37
760304	BTHPTNXA	159.69
760304	BTHRMEEA	47.3
760304	BTHSIAXO	111.92
760304	BTHSMDBL	34.75
760304	BTHSMDRF	25.4
760304	BTHSMDW	34.87
760304	BTHSMDW	30.92
760304	BTHSOH48	62.01
760304	BTHYPABH	86.71
760304	BTISCA11	89.91

760304	BTKNOHXA	125.95
760304	BTLGINXA	82.57
760304	BTLGWA01	73.46
760304	BTLKMN01	87.94
760304	BTLKMNBA	87.94
760304	BTLRALXA	279.24
760304	BTLRGAXA	128.67
760304	BTLRINXA	98.41
760304	BTLRKYBR	82.69
760304	BTLRMOXA	120.58
760304	BTLROHXA	105.47
760304	BTLROKXA	132.39
760304	BTLRPAXB	61.76
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760304	BTLSAKXA	1258.32
760304	BTLSILXE	113.88
760304	BTLYALXA	190.82
760304	BTLYNEXS	134.4
760304	BTMTNV11	146.14
760304	BTNGMIPG	92.83
760304	BTNRMDBF	138.16
760304	BTNUNDXA	208.71
760304	BTNWCAXF	109.47
760304	BTPKPABP	76.61
760304	BTRCALXA	266.34
760304	BTRCNEXL	78.24
760304	BTRGLA04	22.66
760304	BTRGLA12	22.66
760304	BTRGLA74	212.98
760304	BTRGLABK	75.04
760304	BTRGLABS	71.99
760304	BTRGLAEW	22.66
760304	BTRGLAGW	34.7
760304	BTRGLAHR	84.17
760304	BTRGLAIS	33.44
760304	BTRGLAKZ	212.98
760304	BTRGLALL	212.98
760304	BTRGLAMA	22.66
760304	BTRGLAOH	37.67
760304	BTRGLASB	39.75
760304	BTRGLASW	84.17
760304	BTRGLAWN	81.13
760304	BTRGLAXH	37.67
760304	BTRNWIXA	194.5
760304	BTSNTXXA	137.44
760304	BTSPTNMA	240.45
760304	BTSTOKXA	159.54

760304	BTTWILXE	104.82
760304	BTTWKYXA	140.46
760304	BTTWPABL	116.54
760304	BTTYNV12	72.3
760304	BTVIINXA	124.53
760304	BTVIOHXA	103.04
760304	BTVLARNO	81.8
760304	BTVLARSO	97.01
760304	BTVLGAXA	185.23
760304	BTVLINXA	161.99
760304	BTVLKYXA	129.31
760304	BTVLMDBV	35.07
760304	BTVLMSAW	336.31
760304	BTVLMSDS	241.7
760304	BTVLTXBV	104.18
760304	BTWDNHX/	192.12
760304	BTWOMIBI	36.01
760304	BUDAILXD	132.9
760304	BUDATXXA	83.89
760304	BUFDILBL	126.5
760304	BUFRGABH	73.04
760304	BUFTMOHL	93.8
760304	BUFTNCXA	109.09
760304	BUFTSCCN	160.28
760304	BUFTSCXA	39.18
760304	BUGVTXXA	114.61
760304	BUHLIDMA	105.6
760304	BUHLMNBL	64.34
760304	BULATXXA	148.3
760304	BUMTCAXF	81.18
760304	BUMTMSM	340.08
760304	BUMTTX14	143.47
760304	BUMTTX81	143.47
760304	BUMTTXAT	58.23
760304	BUMTTXNY	143.47
760304	BUMTTXTE	27.4
760304	BUMTTXTV	39.7
760304	BUMTTXUM	58.82
760304	BUMTTXVI	41.38
760304	BUNATXBU	86.81
760304	BUNKLAM/	337.8
760304	BUREILXA	132.9
760304	BURKSDXA	108.82
760304	BURLCA11	93.12
760304	BURLCOXC	205.87
760304	BURLIABD	148.42
760304	BURLIATC	64.72

760304	BURLIN01	103.61
760304	BURLKSXA	123.32
760304	BURLKYBN	67.81
760304	BURLMABE	35.8
760304	BURLMIXI	118.43
760304	BURLNCAT	103.97
760304	BURLNCDA	33.59
760304	BURLNCEL	67.7
760304	BURLNCHA	67.7
760304	BURLNJBU	92.2
760304	BURLOHXA	195.67
760304	BURLOKXA	134.56
760304	BURLOR62	80.95
760304	BURLTXXA	121.92
760304	BURLVTMA	23.76
760304	BURLVTSQ	190.73
760304	BURLWAXA	139.59
760304	BURLWAXX	139.59
760304	BURLWI11	61.02
760304	BURLWVXA	212.94
760304	BURLWYXC	193.09
760304	BURNTXXA	125.54
760304	BURNWABI	151.47
760304	BURRNEXL	84.69
760304	BURSLAMA	211.39
760304	BURTIAXO	72.7
760304	BUSHLAMA	199.9
760304	BUTTMT09	62.72
760304	BUTTMT15	209.27
760304	BUTTMT18	63.13
760304	BUTTNDXA	186
760304	BUTTNERE	260.15
760304	BUVLALXA	179.57
760304	BUVLINXB	91.83
760304	BUVLTN01	199.51
760304	BUVLTNAN	199.51
760304	BUVLTNAX	199.51
760304	BUVLTNXA	73.49
760304	BVCKMNXA	103.65
760304	BVCKORXA	84.79
760304	BVCYNEXH	141.75
760304	BVDLPAXB	99.09
760304	BVDMAZ01	165.07
760304	BVDMKYM	143.74
760304	BVDMWI01	130.8
760304	BVFLPABF	35.32
760304	BVHLCA01	39.93

760304	BVHLFLXA	146.03
760304	BVLYCA11	154.19
760304	BVRCNEXL	85.53
760304	BVRDOHXA	98.24
760304	BVRDVAXA	103.21
760304	BVRLKSXA	116.17
760304	BVRLMAEL	98.84
760304	BVRLOHXA	124.32
760304	BVSPCA11	91.47
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760304	BVTNOR18	70.69
760304	BVTNOR90	182.31
760304	BVTNORAC	182.31
760304	BVTNORCI	72.94
760304	BVTNORJC	182.31
760304	BVTNOROE	70.69
760304	BVTNORXB	53.29
760304	BVVLILXA	156.73
760304	BWBKMNB	87.43
760304	BWBLNDXA	219.28
760304	BWCYMIXC	165.74
760304	BWDLMNX	124.7
760304	BWDLSDXA	258.24
760304	BWDNGAM	148.97
760304	BWDNNDX	233.94
760304	BWFDTXXA	125.72
760304	BWHMMEI	119.17
760304	BWLGFLXA	121.82
760304	BWLGKYAT	30.73
760304	BWLGKYMA	30.73
760304	BWLGKYRV	73.51
760304	BWLGMOE	100.37
760304	BWLGOHXA	69.27
760304	BWLGOKXA	126.81
760304	BWLGVAXA	115.29
760304	BWLRWIXA	189.57
760304	BWMLNJ01	116.5
760304	BWMNNDX	107.35
760304	BWMNPAX	100.87
760304	BWMNSCX	106.19
760304	BWRVOH45	111.12
760304	BWTNOHXI	220.15
760304	BWTWNJBT	80.65
760304	BWTWWIX	147.26
760304	BWVLKYXA	115.15
760304	BWVLMEBI	127.24
760304	BWVLMNX	157.66

760304	BWVLNEXL	95.02
760304	BWVLORXX	95.89
760304	BWVLPABR	134.49
760304	BWVLTNM	92.17
760304	BWVLTXBG	143.47
760304	BWVLTXLI	34.68
760304	BWVLTXMX	143.47
760304	BWVLTXOL	82.24
760304	BWVLTXTE	86.46
760304	BWVYMNX	168.71
760304	BWWDTXX	38.45
760304	BXBYOKXA	66.16
760304	BXBYOKXB	69.02
760304	BXELMTXC	153.81
760304	BXHLIAXO	154.7
760304	BXLYGAES	158.93
760304	BXSPKSXA	135.88
760304	BXTNNCXA	133.6
760304	BXTNNCXB	238.26
760304	BXTRIA01	148.42
760304	BXTRIAXP	71.63
760304	BXTRTNXA	122.33
760304	BYBHFLMA	94.05
760304	BYBONCXA	157.81
760304	BYCTMIMN	93.36
760304	BYCYMIMN	54.22
760304	BYCYMIWS	104.98
760304	BYCYORXA	168.35
760304	BYCYTXBY	90.38
760304	BYCYWIXA	131.5
760304	BYDNIAAC	177.22
760304	BYFDCOMA	114
760304	BYFDWI11	78.02
760304	BYHLMSXA	123.21
760304	BYKNVAXA	142.96
760304	BYLDMNXB	76.75
760304	BYLKWA01	151.47
760304	BYLSILXC	131.9
760304	BYMLMIXI	80.62
760304	BYMNALM	82.76
760304	BYMNPRCC	98.86
760304	BYMNPRTC	173.47
760304	BYNMTXXA	107.07
760304	BYNNNJ02	22.67
760304	BYPKCA11	66.47
760304	BYPTMIMN	121.55
760304	BYRDIAXO	71.06

760304	BYRDNEXU	95.35
760304	BYRDNMM	103.18
760304	BYRNGAXA	95.19
760304	BYRNILXA	90.49
760304	BYRNMIBY	108.06
760304	BYRNMNXE	91.25
760304	BYRNNEXC	200.45
760304	BYRNNYBY	131.19
760304	BYRNOKXA	133.17
760304	BYRNTXXA	118.55
760304	BYRSCOXC	63.16
760304	BYRSOKMA	94.92
760304	BYRSTXXA	103.42
760304	BYRVMNXE	146.09
760304	BYSDTXBY	86.09
760304	BYSHFLXA	36.26
760304	BYSHNYBY	83.77
760304	BYSNTXXA	35.2
760304	BYSPMSXA	214.04
760304	BYTNMAM	88.46
760304	BYTNOKXB	127.59
760304	BYTNVAXA	156.85
760304	BYTWTNXA	199.74
760304	BYTWTXXA	108.65
760304	BYTWTXXB	104.95
760304	BYTWTXXC	106.05
760304	BYVLARLE	93.19
760304	BYVLARPO	79.74
760304	BYVLGAXA	148.16
760304	BYVLKYMA	228.03
760304	BYVLMOXA	173.85
760304	BYVLNJBV	165.91
760304	BYVLNYXA	181.08
760304	BYVLOHXA	194.34
760304	BYVLWIXA	123.2
760304	BYVWIDXX	120.11
760304	BZBYMAPE	102.31
760304	BZMNMT1	209.27
760304	BZMNMTF	209.27
760304	BZMNMTH	209.27
760304	BZMNMTM	26.92
760304	BZWDPAXE	95.22
760304	CABLMOXA	114.7
760304	CABLWIXA	181.43
760304	CABTARXA	102.31
760304	CABTVTXA	145.15
760304	CACHOKM/	75.85

760304	CACYCOAP	147.46
760304	CACYCOMA	60.57
760304	CADDOKMA	118.55
760304	CADZKYMA	169.09
760304	CADZOHXA	227.42
760304	CAFBMSMA	237.7
760304	CAHKILAA	71.76
760304	CAIRGAXA	173.62
760304	CAIRILCF	162.9
760304	CAIRNENW	75.12
760304	CAIRNYCA	112.72
760304	CAIRWVXA	185.26
760304	CALBPAXC	168.87
760304	CALLMOXA	173.85
760304	CALLVAXA	103.21
760304	CALMMIMI	157.85
760304	CALMOKXA	120.88
760304	CALNARMA	101.87
760304	CALRALMA	142.99
760304	CALROKXA	131.3
760304	CALSMECH	59.78
760304	CALVVACA	114.9
760304	CAMPCA11	94.22
760304	CAMPCOXC	151.5
760304	CAMPLAXA	211.56
760304	CAMSWAXI	86.28
760304	CANAVAXA	215.53
760304	CANDNDXA	80.61
760304	CANDNHDE	85.42
760304	CANDNYXA	153.92
760304	CANNINXA	148.64
760304	CANNNHYA	145.7
760304	CANNNYXA	125.62
760304	CANOKYXA	206.97
760304	CANSNYCZ	115.02
760304	CANTOKXA	129.38
760304	CANVSDXA	134.71
760304	CANYKS05	109.17
760304	CAPTNMXC	87.3
760304	CARAOHXA	95.53
760304	CARBMEHI	65.53
760304	CARLMNXC	37.67
760304	CARMILBG	136.01
760304	CARMILXE	131.34
760304	CARNOKXA	89.15
760304	CARNPACA	76.06
760304	CAROMIXI	67.51

760304	CARRMIXA	175.32
760304	CARTNJCA	82.68
760304	CARVILXE	96.93
760304	CARYIDXC	156.49
760304	CARYILCA	95.57
760304	CARYNCCE	105.01
760304	CARYNCWS	105.01
760304	CARYOHXA	107.6
760304	CASAARXA	113.03
760304	CASCWIXA	48.7
760304	CASHARMA	77.98
760304	CASHTXXA	149.48
760304	CASTIAXO	134.69
760304	CASTLAMA	175.45
760304	CASTMECO	118
760304	CASYIAXO	87.84
760304	CASYILXC	94.47
760304	CASYNMXC	269.42
760304	CATNMANI	61.91
760304	CATNMICT	109.89
760304	CATNNEXL	111.86
760304	CATNOH45	127.7
760304	CATONYXA	94.14
760304	CAVGCAAA	129.81
760304	CAVLILXC	132.9
760304	CAVLMOXA	158.71
760304	CAVLUTXC	139.91
760304	CAVRSDCO	102.16
760304	CAYGIN01	165.39
760304	CAYGTXAB	148.3
760304	CAYYPRCO	147.12
760304	CBCVNMXA	216.35
760304	CBCYINXA	205.58
760304	CBCYWIXA	177.33
760304	CBDNILXE	108.07
760304	CBGRMEXA	227.36
760304	CBLSNYZB	105.81
760304	CBMTCA11	98.1
760304	CBRJPRUR	294.04
760304	CBRYILXA	132.9
760304	CBTWGAXA	220.08
760304	CBVLMIXG	117.4
760304	CCAPHI49	31.86
760304	CCBHFLAF	77.18
760304	CCBHFLMA	57.49
760304	CCCNCOMA	64.34
760304	CCHLCAXF	91.56

760304	CCHLMDCL	38.19
760304	CCHRGAM/	172.28
760304	CCHRPAXC	66.23
760304	CCHRWIXA	162.53
760304	CCHSVAXA	155.61
760304	CCMNCAXF	65.38
760304	CCTNMDCL	215.95
760304	CCTSTXXA	120.49
760304	CCVLIAAN	157.47
760304	CCVLIACO	157.47
760304	CCVLMDCH	65.92
760304	CCVLNYXA	118.53
760304	CDBGWI15	108.06
760304	CDBLNEXL	94.58
760304	CDCKMOX/	130.57
760304	CDCROKXA	137
760304	CDCYUT08	90.83
760304	CDCYUTM/	91.4
760304	CDFLIACO	44.58
760304	CDGVGAXA	220.08
760304	CDGVWIXA	102.37
760304	CDHLMO51	86.5
760304	CDKNNJCK	152.39
760304	CDKYFLMA	209.94
760304	CDLCMIMN	88.24
760304	CDLKINCZ	104.85
760304	CDLKOKXA	103.9
760304	CDMLTXXA	130.53
760304	CDOTWIXA	99.78
760304	CDPNILXA	151.62
760304	CDPTPACO	235.29
760304	CDRAPRUR	133.29
760304	CDRBALXA	177.93
760304	CDRDCOXC	118.97
760304	CDRRIA10	78.54
760304	CDRRIAAB	148.42
760304	CDRRIADT	20.63
760304	CDRRIAMN	54.23
760304	CDRRIANO	41.18
760304	CDRRIASP	148.42
760304	CDRRIAWS	39.5
760304	CDRRNERD	104.35
760304	CDSPGAXA	193.66
760304	CDSPMIMN	95.08
760304	CDTBPRCG	235.84
760304	CDTWGAM	117.53
760304	CDVAKSPL	99.1

760304	CDVLCAXF	152.42
760304	CDVLILXA	118.3
760304	CDVLMIXG	233.3
760304	CDVLNJCD	147.96
760304	CDVLOH76	64.17
760304	CDWLGAX/	199.16
760304	CDWLMIXG	146.95
760304	CDWLMOC	111.15
760304	CDWRKSLU	117.15
760304	CDWRMIXC	134.67
760304	CDWRMSM	457.79
760304	CDWROHX/	100.91
760304	CDWRTXXA	224.74
760304	CECLKYXA	149.1
760304	CECLLAXA	99.62
760304	CECLWIXA	203.35
760304	CEDRMIXI	65.82
760304	CELNOHXA	99.45
760304	CELNTNXA	219.18
760304	CELNTXDU	44.6
760304	CELSTXXA	142.36
760304	CENLILCE	122.63
760304	CENLILCU	136.01
760304	CENLMOXA	95.79
760304	CENLWA01	85.97
760304	CENLWA04	151.47
760304	CENTINXA	124.83
760304	CENTSCWS	105.73
760304	CENTTXXC	88.17
760304	CENTWIAB	169.22
760304	CENTWIXA	165.38
760304	CERSVAXA	103.21
760304	CETNIAXC	28.14
760304	CETNILXA	110.2
760304	CETNLAXA	208.71
760304	CETNNCXA	183.29
760304	CETNOHXA	68.74
760304	CETNWAXX	154.57
760304	CEVETXXA	148.3
760304	CEVLCAXF	212.36
760304	CFCVAKXA	1141.85
760304	CFCYCAXF	136.67
760304	CFFRVAXA	136.69
760304	CFFYMOXA	134.11
760304	CFLDFLMA	155.02
760304	CFPKNJCS	70.87
760304	CFTNAZXC	178.24

760304	CFTNCONM	55.51
760304	CFTNILXA	164.63
760304	CFTNKSXA	124.21
760304	CFTNNJCF	70.57
760304	CFTNTNXA	280.63
760304	CFTNTXXA	106.96
760304	CFVLALXA	235.33
760304	CFVLARMA	94.22
760304	CFVLFLXA	64.52
760304	CFVLGAXA	175.34
760304	CFVLIAXO	73.86
760304	CFVLIN01	24.92
760304	CFVLKS10	90.03
760304	CFVLKSDE	112.67
760304	CFVLMSAD	336.31
760304	CFVLMSMA	365.38
760304	CGGNIACO	82.35
760304	CGLGAKXA	1141.85
760304	CGLKAKXA	1141.85
760304	CGLKNYXA	88.76
760304	CGNKAKXA	1141.85
760304	CGTNMOXA	108.87
760304	CGTNNDXA	99.38
760304	CGTNNEXH	56.93
760304	CGUSPRAE	173.47
760304	CGUSPRCO	122.28
760304	CGVIINXA	103.13
760304	CGVLILXD	115.54
760304	CGVLPACL	22.92
760304	CGVLVACL	106.34
760304	CHAMNMX	183.21
760304	CHAMVIXX	55.5
760304	CHAPILXC	132.9
760304	CHAPMIXI	130.89
760304	CHAPNMM	87.43
760304	CHAPSCCL	84.69
760304	CHARTXXA	99.47
760304	CHASKSWE	102.91
760304	CHASMDCH	86.71
760304	CHBGALMA	149.33
760304	CHBGILXC	132.9
760304	CHBGPAXC	23.4
760304	CHBKAKXA	1141.85
760304	CHBLSDCO	113.23
760304	CHBNILXA	109.19
760304	CHBRNYXA	97.55
760304	CHBTNV11	92.02

760304	CHBUORXA	105.81
760304	CHBYAKXB	1141.85
760304	CHBYLAMA	190.53
760304	CHBYMIMN	124.64
760304	CHBYMISO	144.92
760304	CHCGIL24	25.69
760304	CHCGIL98	136.01
760304	CHCGILAB	26.57
760304	CHCGILAC	26.57
760304	CHCGILAU	46.82
760304	CHCGILBE	96.43
760304	CHCGILBL	24.92
760304	CHCGILCA	71.63
760304	CHCGILCG	83.17
760304	CHCGILCL	25.51
760304	CHCGILCN	28.62
760304	CHCGILCP	136.01
760304	CHCGILDO	34.28
760304	CHCGILED	46.82
760304	CHCGILFB	136.01
760304	CHCGILFF	136.01
760304	CHCGILFR	30.06
760304	CHCGILGM	30.06
760304	CHCGILHB	42.68
760304	CHCGILID	26.57
760304	CHCGILIR	78.25
760304	CHCGILKE	82.25
760304	CHCGILKI	50.96
760304	CHCGILLA	42.68
760304	CHCGILLD	42.68
760304	CHCGILLR	24.92
760304	CHCGILLW	75.21
760304	CHCGILME	43.6
760304	CHCGILMH	54.22
760304	CHCGILMO	29.38
760304	CHCGILNE	89.61
760304	CHCGILOH	52.9
760304	CHCGILOK	82.25
760304	CHCGILPM	53.03
760304	CHCGILPR	86.95
760304	CHCGILPU	88.57
760304	CHCGILRP	82.96
760304	CHCGILSC	53.75
760304	CHCGILST	101.29
760304	CHCGILSU	26.57
760304	CHCGILTC	136.01
760304	CHCGILTO	25.69

760304	CHCGILWB	25.69
760304	CHCGILWJ	25.51
760304	CHCGILWU	25.69
760304	CHCHILLE	30.06
760304	CHCHMDBI	26.89
760304	CHCHNHXA	99.96
760304	CHCIILNQ	136.01
760304	CHCKNYCE	128.9
760304	CHCKOKMA	68.92
760304	CHCLILUE	136.01
760304	CHCMGAXA	97.82
760304	CHCNNYXA	279.95
760304	CHCPMARI	32.93
760304	CHCPMAW	77.99
760304	CHCRPAXC	125
760304	CHCTOKXA	84.08
760304	CHCYIATC	86.96
760304	CHCYMDCH	39.73
760304	CHCYVACC	100.45
760304	CHDBNCXA	144.48
760304	CHDRNENV	107.4
760304	CHDSARMA	101.87
760304	CHENILXA	113.71
760304	CHESGAXA	185.9
760304	CHESIAXA	160.28
760304	CHESILXE	135.76
760304	CHESMAMI	41.75
760304	CHESMSXA	291.82
760304	CHESMTXC	77.71
760304	CHESNEXC	107.25
760304	CHESNHXA	58.66
760304	CHESNJXJ	81.42
760304	CHESNYXA	112.7
760304	CHESOHXA	103.73
760304	CHESOKXA	164.95
760304	CHESPACA	24.5
760304	CHESPACB	80.65
760304	CHESSCXA	126.43
760304	CHESSDXA	111.11
760304	CHESTXXA	141.54
760304	CHESVACR	35.37
760304	CHESVTXA	108.6
760304	CHESWVCV	217.17
760304	CHFDILXE	117.52
760304	CHFDIN01	103.02
760304	CHFDMASE	108.08
760304	CHFDMO52	72.12

760304	CHFDOHXA	139.06
760304	CHFDSCXA	148.45
760304	CHFFMOTL	70.21
760304	CHFLOH24	96.12
760304	CHFLWI11	102.51
760304	CHFNAKXA	1141.85
760304	CHFRMAAH	116.6
760304	CHFRMANC	37.52
760304	CHGVMNXC	127.86
760304	CHGVNCXA	89
760304	CHGVOHCC	64.64
760304	CHGWWYX	93.07
760304	CHHGILCH	56.64
760304	CHHLOHXA	132.39
760304	CHHLTNXA	87.95
760304	CHHLWA01	67.89
760304	CHHMILXC	97.96
760304	CHHMLAXA	131.36
760304	CHHMMAC	50.65
760304	CHHMMIXI	157.87
760304	CHHMNYXA	57.08
760304	CHHMOHX	72.16
760304	CHHMVACI	111.67
760304	CHHSAKXA	1141.85
760304	CHICCA01	29.35
760304	CHICCA10	32.72
760304	CHICTXXA	148.01
760304	CHILWIXA	147.26
760304	CHINTXCH	103.42
760304	CHKTNYFR	81.71
760304	CHKTVAXA	108.11
760304	CHKYAKXA	1141.85
760304	CHLCIAXO	127.61
760304	CHLCILXD	106.35
760304	CHLCMOM	78.7
760304	CHLCOHXA	103.45
760304	CHLCTXUL	99.98
760304	CHLDNCXA	88.29
760304	CHLDTXWE	90.03
760304	CHLFALXA	104.09
760304	CHLHMOXA	132.53
760304	CHLHMSXA	375.64
760304	CHLHVAXA	155.22
760304	CHLKCAXF	40.99
760304	CHLKFLXA	202.47
760304	CHLKMIXI	171.85
760304	CHLKPAXC	90.02

760304	CHLKWVCL	34.81
760304	CHLMMAS	50.48
760304	CHLNCA11	109.81
760304	CHLNWAX	155.8
760304	CHLQORXA	97.07
760304	CHLRCA11	64.79
760304	CHLSALMA	101.79
760304	CHLSIAXO	166.51
760304	CHLSIDXC	134.03
760304	CHLSMACH	33.5
760304	CHLSMIMN	103.76
760304	CHLSOKMA	126.66
760304	CHLSVTMA	142.25
760304	CHMBGAD	48.93
760304	CHMBGAM	48.93
760304	CHMBNEXS	237.57
760304	CHMGNYXA	118.66
760304	CHMLORXX	207.58
760304	CHMNTNXA	160.96
760304	CHMPILAH	136.01
760304	CHMPILCO	23.08
760304	CHMPILCP	23.08
760304	CHMPILCU	36.49
760304	CHMPILLW	37.43
760304	CHMPILRA	136.01
760304	CHMPMIM	125.86
760304	CHMPNCA	113.45
760304	CHMSMOX	119.21
760304	CHMTMAS	125.4
760304	CHMTNYXA	174.13
760304	CHMWUTX	148.46
760304	CHMYNMX	112.45
760304	CHNCILXE	111.73
760304	CHNCVAXA	93.16
760304	CHNCVAXB	101.75
760304	CHNDAZ67	165.07
760304	CHNDAZ79	51.36
760304	CHNDAZMA	47.98
760304	CHNDAZSO	83.39
760304	CHNDAZWI	51.36
760304	CHNDIN01	102.41
760304	CHNDMNX	117.9
760304	CHNDOKM	91.44
760304	CHNDTXXA	171.61
760304	CHNGMICR	109.89
760304	CHNGTXXA	135.24
760304	CHNKMSSL	169.78

760304	CHNKMTXC	149.39
760304	CHNLAZXC	144.38
760304	CHNOCAXF	65.38
760304	CHNTKSSS	89.39
760304	CHNTVA21	34.88
760304	CHNTVADH	70.74
760304	CHNYKSKI	86.61
760304	CHNYWAXC	73.4
760304	CHOKMNXC	148.29
760304	CHORLAXA	138.04
760304	CHOTMTXC	138.66
760304	CHOTOKXA	48.29
760304	CHPLFLJA	169.09
760304	CHPLKYMA	149.33
760304	CHPLNEXU	237.57
760304	CHPLNYAJ	104.81
760304	CHPLSCXA	77.15
760304	CHPNLAXA	106.42
760304	CHPQNYCP	82.73
760304	CHRBINXA	83.34
760304	CHRCTXXA	130.95
760304	CHRDIAXO	55.44
760304	CHRDOHXA	100.84
760304	CHRKALXA	224.88
760304	CHRKIACO	62.93
760304	CHRKNCXB	144.42
760304	CHRKOKMA	112.67
760304	CHRKTXXA	148.3
760304	CHRLIAXO	115.26
760304	CHRLMIMN	97.24
760304	CHRLMTXC	114.08
760304	CHRLNC32	148.8
760304	CHRLNC33	56.81
760304	CHRLNCBO	51.67
760304	CHRLNCCA	30.73
760304	CHRLNCCE	51.67
760304	CHRLNCCR	78.58
760304	CHRLNCDE	66.93
760304	CHRLNCER	84.43
760304	CHRLNCLP	53.6
760304	CHRLNCMI	84.43
760304	CHRLNCMT	148.8
760304	CHRLNCNA	30.73
760304	CHRLNCOD	69.84
760304	CHRLNCRE	53.6
760304	CHRLNCRL	148.8
760304	CHRLNCRU	30.73

760304	CHRLNCSH	64.03
760304	CHRLNCTA	30.73
760304	CHRLNCTH	49.71
760304	CHRLNCUN	72.76
760304	CHRLNCVE	148.8
760304	CHRLPACH	35.91
760304	CHRLTNMT	152.5
760304	CHRLTXXA	136.52
760304	CHRLVT01	74.54
760304	CHRMNC72	148.8
760304	CHRNTXCH	117.7
760304	CHROIAXO	82.45
760304	CHRONC23	148.8
760304	CHRONCNM	43.73
760304	CHRONCOK	148.8
760304	CHRSILXC	110.77
760304	CHRSIN01	113.47
760304	CHRSTXCH	93.41
760304	CHRTIAXC	88.35
760304	CHRTILXE	115.61
760304	CHRTMDCH	38.62
760304	CHRTNYXA	121.73
760304	CHRTTXXA	100.77
760304	CHRWCOXC	151.5
760304	CHRWSCES	165.94
760304	CHRXNCRX	30.73
760304	CHRXNCYI	51.67
760304	CHSDOHXA	89.13
760304	CHSGOH36	120.35
760304	CHSHCT01	76.52
760304	CHSHCT02	76.52
760304	CHSHMNCS	55.51
760304	CHSKMNXC	46.26
760304	CHSKOHXA	218.25
760304	CHSKVAAY	155.74
760304	CHSKVACD	34.94
760304	CHSKVACX	155.74
760304	CHSKVADC	34.94
760304	CHSKVAEH	155.74
760304	CHSKVAGU	34.67
760304	CHSKVAPR	155.74
760304	CHSLMI01	167.78
760304	CHSLMIMN	149.83
760304	CHSNAKXA	1141.85
760304	CHSNMIXI	60.43
760304	CHSNSCXA	87.81
760304	CHSPCAXF	135.82

760304	CHSTILXC	132.9
760304	CHSTMN01	151.18
760304	CHSTMNCH	51.21
760304	CHSWFLXA	174.57
760304	CHTGLAXA	149.49
760304	CHTGNYZH	38.79
760304	CHTGOKXB	79.54
760304	CHTGTN12	38.91
760304	CHTGTN48	199.51
760304	CHTGTN78	199.51
760304	CHTGTNBR	46.82
760304	CHTGTNDT	48.08
760304	CHTGTNHT	83.77
760304	CHTGTNKF	199.51
760304	CHTGTNKV	44.36
760304	CHTGTNMA	44.36
760304	CHTGTNMV	67.21
760304	CHTGTNNS	38.91
760304	CHTGTNRB	53.6
760304	CHTGTNRC	51.67
760304	CHTGTNSE	49.71
760304	CHTGTNSM	55.53
760304	CHTHFLXA	98.79
760304	CHTHOKXD	65.91
760304	CHTHTNDM	199.51
760304	CHTKWI01	169.22
760304	CHTKWIXA	141.81
760304	CHTMALXA	204.42
760304	CHTNAKXA	1141.85
760304	CHTNARXA	99.1
760304	CHTNILXC	80.21
760304	CHTNINXA	101.26
760304	CHTNMOM	87.54
760304	CHTNMSAD	336.31
760304	CHTNMSM	360.78
760304	CHTNSC10	160.28
760304	CHTNSCDP	59.43
760304	CHTNSCDT	30.73
760304	CHTNSCFU	160.28
760304	CHTNSCJM	63.64
760304	CHTNSCJN	81.89
760304	CHTNSCLB	49.71
760304	CHTNSCNO	30.73
760304	CHTNSCPS	30.73
760304	CHTNSCVD	83.17
760304	CHTNSCWA	49.71
760304	CHTNTNMT	104.2

760304	CHTNWV9	197.13
760304	CHTNWVBI	29.86
760304	CHTNWVCI	197.13
760304	CHTNWVJA	29.86
760304	CHTNWVLI	29.86
760304	CHTOSCBT	160.28
760304	CHTPKSBE	123.76
760304	CHTQNYXA	137.24
760304	CHTRCAXF	119.3
760304	CHTRPACH	123.77
760304	CHTTGAXA	193.97
760304	CHTTPACT	80.65
760304	CHTWIN01	100
760304	CHTWMAB	116.6
760304	CHTWMAB	58.44
760304	CHTWNHBI	143.4
760304	CHTWWVX	69.69
760304	CHULMOXA	135.78
760304	CHVAKSEM	113.68
760304	CHVGARXA	53.35
760304	CHVKAKXA	1141.85
760304	CHVLMOXA	173.85
760304	CHVLNCCE	155.66
760304	CHVLNJQA	137.3
760304	CHVLOHXA	112.93
760304	CHVLPACH	93.08
760304	CHVLVACF	39.18
760304	CHVLVACP	155.74
760304	CHVLVAXA	39.18
760304	CHVLVAXB	56.62
760304	CHVLWVCL	143.48
760304	CHVSCA11	49.34
760304	CHVSCA12	53.87
760304	CHVTOHCH	59.88
760304	CHVXMIMM	103.77
760304	CHVYARMA	88.34
760304	CHVYAZMA	96.3
760304	CHVYILXA	89.16
760304	CHVYNYZV	168.15
760304	CHWCCA11	178.99
760304	CHWKILXA	136.66
760304	CHWLCOXC	194.32
760304	CHWLWAX	112.06
760304	CHWOGAX	127.99
760304	CHWOILXA	143.33
760304	CHYNOKXA	117.86
760304	CHYNWYFM	20.13

760304	CHYNWYJL	244.56
760304	CHYNWYM	20.13
760304	CHYNWYRF	20.13
760304	CHZYNYXA	58.97
760304	CIBAPRUR	138.43
760304	CIBCAZXC	244.54
760304	CIBLAZXC	163.38
760304	CICRILCI	50.96
760304	CICRINXA	98.95
760304	CICRNYCJ	90.79
760304	CILSPRUR	155.45
760304	CIMACAXF	188.16
760304	CISCILXC	132.56
760304	CISCTXHI	112.51
760304	CISNILXE	153.01
760304	CITNTXXA	65.6
760304	CITNWIXA	129.05
760304	CITRFLXA	85.05
760304	CIVLPAXC	117.98
760304	CIVLUTXC	187.83
760304	CIVLWIXA	211.2
760304	CKCKAKXA	879.44
760304	CKCKTNXA	187.98
760304	CKCYMTM/	98.24
760304	CKSNKYXA	163.58
760304	CKSNNEUW	96.05
760304	CKTNMIMN	56.64
760304	CKTNMNCF	65.88
760304	CKTNNCXA	129.8
760304	CKTNNERD	237.57
760304	CKVLILXD	132.9
760304	CKVLNYXA	127.74
760304	CKVLOHXA	155.6
760304	CKVLTNXA	140.59
760304	CKVLTNXB	151.27
760304	CKVLWYXC	368.59
760304	CLADTXXB	116.01
760304	CLANALMA	118.88
760304	CLARIAXO	109.72
760304	CLARMICL	114.81
760304	CLARPA01	171.25
760304	CLARPACL	212.33
760304	CLARPAMH	158.4
760304	CLATNEXL	82.23
760304	CLAYKYMA	112.75
760304	CLAYNYOS	36.37
760304	CLAYWVXA	152.52

760304	CLBAAKXA	1141.85
760304	CLBGCAXF	82.27
760304	CLBGIAXP	108.87
760304	CLBGMOX/	126.29
760304	CLBGOHXA	127.68
760304	CLBGWVCF	197.13
760304	CLBGWVM	36.54
760304	CLBHVAXA	141.64
760304	CLBKMNXC	116.39
760304	CLBKNHM/	236.01
760304	CLBKOHXA	159.19
760304	CLBNOH48	105.59
760304	CLBNTXCI	143.47
760304	CLBNTXMI	65.77
760304	CLBRGAXA	88.46
760304	CLBROKXA	141.91
760304	CLBSCA11	51.37
760304	CLBSCA50	54.18
760304	CLBYKS05	143.55
760304	CLBYKSBS	132.79
760304	CLBYWAXX	139.73
760304	CLBYWIXA	118.13
760304	CLCHCT00	93.06
760304	CLCHILXD	118.92
760304	CLCKOR53	93.52
760304	CLCKSCXA	86.81
760304	CLCMMOX	159.3
760304	CLCNNYCN	40.72
760304	CLCRNYCC	95.42
760304	CLCROKXA	59.74
760304	CLCSLAXA	232.99
760304	CLCTKS06	67.02
760304	CLCTKYXA	99.35
760304	CLCTNEXL	103.39
760304	CLCTNYCC	88.98
760304	CLCYAZAA	225.3
760304	CLCYCA11	44.61
760304	CLCYCAXG	58.83
760304	CLCYCOXC	110.66
760304	CLCYILCG	117.89
760304	CLCYMNXB	35.87
760304	CLCYMSXA	356.17
760304	CLCYSDXA	162.99
760304	CLCYTXCC	101.04
760304	CLCYWAXA	107.3
760304	CLDCNMXC	113.6
760304	CLDGAZM/	60.57

760304	CLDGGAXA	139.82
760304	CLDGKSXA	138.4
760304	CLDGTNMA	305.6
760304	CLDGTXXA	45.52
760304	CLDLTNXA	106.33
760304	CLDMWA0	68.47
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760304	CLDNMICL	92.81
760304	CLDNMN01	151.18
760304	CLDNMNCA	94.09
760304	CLDNMOXA	161.87
760304	CLDNMSMA	390.43
760304	CLDNNYXA	136.79
760304	CLDNOHXA	98.56
760304	CLDNTXXA	116.34
760304	CLDNWI14	50.96
760304	CLELWA01	77.83
760304	CLEMCAXF	81.74
760304	CLEMMNXC	122.46
760304	CLERAKXA	445.51
760304	CLETTXXA	89.69
760304	CLEVARMA	96.66
760304	CLEVGAXA	168.13
760304	CLEVMOXA	124.17
760304	CLEVMSBA	336.31
760304	CLEVMSMA	193.63
760304	CLEVNCMA	93.03
760304	CLEVNYCE	102.33
760304	CLEVOH25	80.6
760304	CLEVOH42	40.63
760304	CLEVOH43	77.55
760304	CLEVOH45	44.76
760304	CLEVOH53	91.65
760304	CLEVOH62	21.01
760304	CLEVOH63	77.55
760304	CLEVOH64	40.63
760304	CLEVOH74	82.25
760304	CLEVOH97	141.86
760304	CLEVOHAQ	97.84
760304	CLEVOHBL	53.5
760304	CLEVOHDR	141.86
760304	CLEVOHEK	141.86
760304	CLEVOHIB	97.84
760304	CLEVOHIW	57.38
760304	CLEVOHUG	141.86
760304	CLEVOKMA	88.34
760304	CLEVTNMA	90.84

760304	CLEVTXCL	120.59
760304	CLEVWIXA	108.41
760304	CLEXOHUQ	141.86
760304	CLEYOHDH	141.86
760304	CLEYOHJJ	141.86
760304	CLFCAKZA	1319.76
760304	CLFDIAXO	150.93
760304	CLFDMNXC	100.28
760304	CLFDMOXA	158.17
760304	CLFDPACL	36.74
760304	CLFDSDXA	258.24
760304	CLFDUTMA	47.98
760304	CLFFNMXC	185.39
760304	CLFKIDXX	185.59
760304	CLFLKSXA	126.56
760304	CLFLMTXC	135.25
760304	CLFLSCXA	122.3
760304	CLFNNJXJ	98.98
760304	CLFRMIXG	130.89
760304	CLFRMOXA	71.59
760304	CLFRPACA	127.77
760304	CLFXCAXF	103.96
760304	CLFXIACO	79.4
760304	CLFXILXD	111.31
760304	CLFXINXA	97.27
760304	CLFXLAMA	266.54
760304	CLFXNDXA	48.14
760304	CLFXWA01	64.13
760304	CLFXWIXA	103.44
760304	CLGHIAXO	154.7
760304	CLGHWIXA	100.07
760304	CLGNMNXC	92.12
760304	CLGTOKMA	111.93
760304	CLGVMNXC	78.64
760304	CLHGOH32	86.95
760304	CLHGVACO	35.84
760304	CLHLIAXO	79.4
760304	CLHLINXA	118.27
760304	CLHLMOXA	173.85
760304	CLHLSCXA	144.86
760304	CLHNCOMA	87.43
760304	CLHNFLXA	92.67
760304	CLHNGAES	76.93
760304	CLHNILXE	122.29
760304	CLHNKYMA	103.72
760304	CLHNLAMA	99.38
760304	CLHNMOXE	145.12

760304	CLIFPAXC	103.36
760304	CLIOALXA	133.12
760304	CLIOMIMN	102.51
760304	CLIOSCMA	139.92
760304	CLJTIAAM	148.42
760304	CLJTIAXO	74.83
760304	CLLKIAXO	79.4
760304	CLLKMNXA	55.59
760304	CLLKSDXA	79.36
760304	CLLKWIXA	158.19
760304	CLLMILXA	132.9
760304	CLMAALXA	108.1
760304	CLMACT00	98.8
760304	CLMAILXE	71.7
760304	CLMAKYXA	198.55
760304	CLMALAMA	140.59
760304	CLMAMDC	29.86
760304	CLMAMDJT	145.78
760304	CLMAMDN	145.78
760304	CLMAMDO	29
760304	CLMAMDSI	29
760304	CLMAMEEF	142.25
760304	CLMAMOR	146.34
760304	CLMAMOW	146.34
760304	CLMAMOX	64.6
760304	CLMAMOX	67.31
760304	CLMAMSBF	336.31
760304	CLMAMSM	264.24
760304	CLMANCXA	187.76
760304	CLMANJXW	123.6
760304	CLMAPAXC	88.01
760304	CLMASCAR	49.71
760304	CLMASCBQ	69.84
760304	CLMASCCH	59.43
760304	CLMASCDF	87.34
760304	CLMASCEA	30.73
760304	CLMASCLN	160.28
760304	CLMASCPA	69.84
760304	CLMASCRJ	160.28
760304	CLMASCSA	53.6
760304	CLMASCSC	78.58
760304	CLMASCSH	55.53
760304	CLMASCSN	30.73
760304	CLMASCSU	49.71
760304	CLMASCSW	49.71
760304	CLMASCTL	72.01
760304	CLMASCTS	68.22

760304	CLMASDXA	178.44
760304	CLMATNM	98.84
760304	CLMAWAX	127.58
760304	CLMBALM	133.48
760304	CLMBGAAT	27.57
760304	CLMBGABV	49.71
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760304	CLMBGAM	37.38
760304	CLMBILCO	105.59
760304	CLMBIN01	24.92
760304	CLMBIN02	98.09
760304	CLMBKSXA	51.41
760304	CLMBKSXB	60.57
760304	CLMBKYXA	167.62
760304	CLMBMSDI	336.31
760304	CLMBMSM	232.36
760304	CLMBMTM	90.1
760304	CLMBNCXA	95.08
760304	CLMBNDXA	233.07
760304	CLMBNEXC	152.68
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760304	CLMBOHIA	87.33
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760304	CLMBOHIT	24.94
760304	CLMBOHLT	57.04
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760304	CLMBSC44	160.28
760304	CLMBTXCL	97.56
760304	CLMBWI11	133.24
760304	CLMCOH35	87.33
760304	CLMCOHFI	57.04
760304	CLMCOHIB	90.43
760304	CLMDOH44	26.96
760304	CLMDOHHX	80.68
760304	CLMDOHO	26.96

760304	CLMDOHZI	40.27
760304	CLMEOH95	36.37
760304	CLMFOHHC	141.86
760304	CLMNALFA	159.59
760304	CLMNALJC	197.6
760304	CLMNALMA	97.52
760304	CLMNIAXO	110.66
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760304	CLMNSDCC	88.39
760304	CLMNTXXA	176.14
760304	CLMNWIXA	148.16
760304	CLMRIACO	93.34
760304	CLMSCAXF	74.51
760304	CLMSIAXO	106.42
760304	CLMSTXXA	112.5
760304	CLMTCAXF	65.38
760304	CLMTFLXA	204.59
760304	CLMTGAMA	184.93
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760304	CLMTMOXA	147.25
760304	CLMTNCMA	171.5
760304	CLMTNHBR	48.7
760304	CLMTSDXA	188.93
760304	CLMTVAXA	102
760304	CLMTWYXC	159.5
760304	CLMXMIXI	44.83
760304	CLMXMNXC	102.76
760304	CLNCIAXO	76.56
760304	CLNCMOXA	273.95
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760304	CLNCVACL	103.21
760304	CLNDIAXO	81.8
760304	CLNDWVPC	107.58
760304	CLNGCA01	143.13
760304	CLNGNCXA	180.36
760304	CLNSGAXA	195.11
760304	CLNSIAXO	61.74
760304	CLNSMOXA	126.02
760304	CLNSMSMA	227.48
760304	CLNSWIXA	142.89
760304	CLNTNVXF	305.92
760304	CLNTTXMA	84.37
760304	CLNYKSXA	129.26
760304	CLNYOKXA	149.79

760304	CLOKCA11	119.98
760304	CLPKMDBV	24.91
760304	CLPKMTMA	87.16
760304	CLPKNYCP	86.91
760304	CLPLINXA	100.6
760304	CLPPVA01	155.74
760304	CLPPVACU	36.54
760304	CLPPVAGR	95.96
760304	CLPPVALI	95.96
760304	CLPPVARV	89.23
760304	CLPTCA11	173.59
760304	CLPTKYMA	130.86
760304	CLPTPAXC	91.83
760304	CLPTTNXA	240.45
760304	CLPTVAXA	368.47
760304	CLQTGAES	182.19
760304	CLQTMNCA	57.02
760304	CLRDIAXT	156.17
760304	CLREGAXA	183.21
760304	CLRGNCXA	163.62
760304	CLRIIAAF	164.79
760304	CLRIIACO	164.79
760304	CLRKARXA	192.05
760304	CLRKMIMN	102.51
760304	CLRKMOXA	102.37
760304	CLRKNEXS	74.95
760304	CLRKSDXA	72.77
760304	CLRKTNXA	179.27
760304	CLRKWYXC	138.51
760304	CLRMOKMA	62.63
760304	CLRNMAYA	126.56
760304	CLRNMNCC	52.86
760304	CLRNNCXA	156.49
760304	CLRSMNXC	108.28
760304	CLRTOKXA	134.15
760304	CLRTPACL	86.71
760304	CLRVMIXH	127.7
760304	CLRVPAXC	137.83
760304	CLSMPAXC	66.33
760304	CLSNILXC	101.69
760304	CLSNKSXA	60.69
760304	CLSNMTXC	207.33
760304	CLSNNERD	123.71
760304	CLSNSCMA	30.73
760304	CLSPCO11	19.67
760304	CLSPCO32	52.52
760304	CLSPCO63	26.92

760304	CLSPCOEA	38.34
760304	CLSPCOMA	19.67
760304	CLSPCOPV	26.92
760304	CLSPCOSM	42.87
760304	CLSPIAXO	156.7
760304	CLSPILXE	111.31
760304	CLSPINXA	134.88
760304	CLSPMDCS	35.07
760304	CLSPMNCB	76.93
760304	CLSPMOFI	129.25
760304	CLSPMONC	129.25
760304	CLSPNYXA	151.04
760304	CLSPOKXA	147.81
760304	CLSPTXXA	62.53
760304	CLSQCO01	92.37
760304	CLSQCOMF	147.46
760304	CLSTCA11	76.23
760304	CLSTMTMA	116
760304	CLSTNJCO	22.74
760304	CLSTOHXA	83.19
760304	CLSTTNXA	150.01
760304	CLSTTXXA	32.16
760304	CLSTTXXB	80.71
760304	CLSTTXXD	92.76
760304	CLTNARXA	61.64
760304	CLTNCT00	118.64
760304	CLTNFLXA	133.91
760304	CLTNIACC	86.48
760304	CLTNIACO	59.36
760304	CLTNIADC	52.39
760304	CLTNILXC	119.4
760304	CLTNIN01	192.17
760304	CLTNKYES	158.04
760304	CLTNLAMA	149.33
760304	CLTNMACH	95.39
760304	CLTNMDCL	35.37
760304	CLTNMEMI	127.24
760304	CLTNMIXG	101.31
760304	CLTNMNXA	129.94
760304	CLTNMOXA	123.26
760304	CLTNMTXC	69.72
760304	CLTNNCXA	76.58
760304	CLTNNJXJ	114.35
760304	CLTNNYZI	89.63
760304	CLTNOK13	135.1
760304	CLTNOKMA	79.02
760304	CLTNSCMA	123.48

760304	CLTNTNMA	69.46
760304	CLTNWAXA	108.48
760304	CLTNWIXA	99.72
760304	CLTOGAXA	187.45
760304	CLTSORXA	115.31
760304	CLUBMOXX	145.35
760304	CLUTIAXO	104.4
760304	CLUTTXCL	88.24
760304	CLUTTXLJ	69.86
760304	CLVIPACL	138.98
760304	CLVLARXA	102.81
760304	CLVLGAXA	160.96
760304	CLVLIAAA	116.52
760304	CLVLILXC	108.28
760304	CLVLMDCE	118.8
760304	CLVLMIMN	59.55
760304	CLVLMOCI	97.62
760304	CLVLNYCK	84.84
760304	CLVLOHXB	123.33
760304	CLVLPAXC	136.02
760304	CLVLTNMA	110.87
760304	CLVLTXXA	156.7
760304	CLVLUTMA	55.09
760304	CLVLVAXA	202.5
760304	CLVLWA01	66.5
760304	CLVNOKMA	105.73
760304	CLVRIN01	114.7
760304	CLVRMOLL	74.02
760304	CLVRNYCV	115.02
760304	CLVROR01	104.9
760304	CLVRSCES	117.73
760304	CLVRVACL	165.51
760304	CLVSCA11	47.83
760304	CLVSNMMA	93.18
760304	CLVSNMWI	91.99
760304	CLVSNMXC	176.14
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760304	CLVWWAXA	111.3
760304	CLVYILCV	87.74
760304	CLWDNJCW	83.24
760304	CLWDVACW	294.46
760304	CLWDWVXA	140.05
760304	CLWHNCXA	165
760304	CLWLIDMA	58.39
760304	CLWLKSXA	142.42
760304	CLWLNJCW	72.55
760304	CLWLOHXA	155.18

760304	CLWLTXXA	110.39
760304	CLWRFLWX	129.2
760304	CLWRFLXA	31.91
760304	CLWRKSXA	57.16
760304	CLWRMNX(	41.48
760304	CLWRMOX.	133.65
760304	CLWRNEXS	231.12
760304	CLWRWAX.	172.07
760304	CLWTFL05	129.2
760304	CLWYMNX(	90.95
760304	CLWYNEXH	96.2
760304	CLXCCA12	176.24
760304	CLYDKSXA	137.33
760304	CLYDNCMA	118.41
760304	CLYDNYCY	123.12
760304	CLYDOHXA	131.66
760304	CLYDTXXA	94.6
760304	CLYMNYXA	136.4
760304	CLYMPACL	192.56
760304	CLYMWIXA	120.63
760304	CLYTNMMA	176.84
760304	CMBACA11	84.04
760304	CMBAMIXJ	151.97
760304	CMBAMNX	138.99
760304	CMBAWIXA	107.87
760304	CMBGINXA	163.2
760304	CMBGKYM.	165.19
760304	CMBRIAAB	148.42
760304	CMBRIAXO	70.84
760304	CMBRIDXC	116.8
760304	CMBRILXD	88.25
760304	CMBRMA0	31.78
760304	CMBRMAB	31.78
760304	CMBRMAM	62.37
760304	CMBRMAO	31.78
760304	CMBRMAW	32.36
760304	CMBRMDC	36.4
760304	CMBRMN0	151.18
760304	CMBRMNC	89.42
760304	CMBRNEXS	117.49
760304	CMBRNYCM	38.51
760304	CMBROHXI	37.01
760304	CMBRWIXA	115.34
760304	CMBSMA01	116.6
760304	CMBSMAA1	34.97
760304	CMBYTXXA	163.9
760304	CMCHNJCH	23.54

760304	CMCKTXXA	131.06
760304	CMCRSDXA	138.52
760304	CMCYILCC	95.44
760304	CMCYINXA	89.85
760304	CMCYTNM	124.22
760304	CMDNALXA	315.69
760304	CMDNARCI	101.19
760304	CMDNARSH	99.1
760304	CMDNARTE	77.09
760304	CMDNDECI	34.75
760304	CMDNINXA	124.1
760304	CMDNMEE	135.32
760304	CMDNMIXI	164.66
760304	CMDNNJ21	22.49
760304	CMDNNJ32	22.89
760304	CMDNNJCE	22.89
760304	CMDNNYZM	113.88
760304	CMDNOHX	115.49
760304	CMDNSCLG	130.3
760304	CMDNSCM	88.17
760304	CMDNTNM	125.55
760304	CMFRMNX	111.87
760304	CMFTTXXA	139.8
760304	CMGVILXE	127.47
760304	CMGVOHX	85.96
760304	CMISWAXA	146.29
760304	CMLDIAXO	114.53
760304	CMLDKYXA	257.28
760304	CMLDMDC	37.18
760304	CMLDMDM	145.78
760304	CMLDMEM	85.42
760304	CMLDOHXA	111.03
760304	CMLDVACL	159.12
760304	CMLDWIXA	152.23
760304	CMLLGAMA	131.06
760304	CMLSNYID	91.96
760304	CMLSNYON	33.5
760304	CMMKNYC	83.77
760304	CMMROKM	164.95
760304	CMNCOKXA	106.96
760304	CMNCTXXA	253.11
760304	CMNGGAM	111.3
760304	CMNLCA11	129.81
760304	CMNTOKM	87.61
760304	CMPBMNX	113.66
760304	CMPBMOC	99.71
760304	CMPBNYCP	91.96

760304	CMPBSCXA	104.62
760304	CMPBTXXA	145.79
760304	CMPDCA01	66.84
760304	CMPHALXA	196.75
760304	CMPKMICP	91.16
760304	CMPNILXC	82.79
760304	CMPNMOX	109.89
760304	CMPSILXA	148.47
760304	CMPTWIXA	80.2
760304	CMPVCA11	118.13
760304	CMRCGAXA	93.69
760304	CMRCMICM	91.69
760304	CMRCMINP	91.16
760304	CMRCTXXA	99.68
760304	CMRGOKXA	164.95
760304	CMRKVAXA	103.21
760304	CMRLCAXF	31.99
760304	CMRNCOXC	105.96
760304	CMRNILXD	101.68
760304	CMRNLAXA	77.11
760304	CMRNMOX	107.83
760304	CMRNNMM	100.23
760304	CMRNNYCP	102.33
760304	CMRNOKXA	164.95
760304	CMRNSCXA	74.95
760304	CMRNTXCM	122.03
760304	CMRNWIXA	152.73
760304	CMRNWVX	158.69
760304	CMROPRUP	133.29
760304	CMSPPAXC	90.76
760304	CMSTMNC	71.41
760304	CMSTNEXS	133.33
760304	CMSTTXXA	148.3
760304	CMTNARXA	201.19
760304	CMTNCA01	26.16
760304	CMTNILXA	132.9
760304	CMTNKYXA	174.9
760304	CMTNMAM	115
760304	CMTNMOD	73.95
760304	CMTNMOM	125.06
760304	CMTNNHO	49.54
760304	CMTNTXCB	94.78
760304	CMUYPRUP	221.98
760304	CMVLKYXA	158.08
760304	CMVRAZM	66.69
760304	CMVRAZRP	66.69
760304	CMVYORXA	101.54

760304	CMWDTXX	52.63
760304	CNANCT00	141.21
760304	CNBGOHXA	128.09
760304	CNBGPACA	94.8
760304	CNBHOR64	199.62
760304	CNBLIAMW	54.23
760304	CNBLIAWA	42.87
760304	CNBNNHXA	121.5
760304	CNBRNYCD	96.58
760304	CNBYMNXC	232.44
760304	CNBYORXA	60.59
760304	CNCKCAXF	129.12
760304	CNCKMTXC	51.5
760304	CNCLAKXA	1141.85
760304	CNCLIDXC	128.27
760304	CNCNIAXO	158.19
760304	CNCNNYXA	143.7
760304	CNCNOHAF	159.19
760304	CNCNOHAW	45.48
760304	CNCNOHBW	141.86
760304	CNCNOHCD	58.3
760304	CNCNOHCW	62.37
760304	CNCNOHFB	24.1
760304	CNCNOHFH	159.19
760304	CNCNOHHF	49.52
760304	CNCNOHHW	56.72
760304	CNCNOHM	55.15
760304	CNCNOHM	61.49
760304	CNCNOHNS	48.18
760304	CNCNOHPH	53.57
760304	CNCNOHRB	141.86
760304	CNCNOHRN	141.86
760304	CNCNOHSP	63.06
760304	CNCNOHW	49.52
760304	CNCNOHW	24.1
760304	CNCOOH5C	141.86
760304	CNCOOHFF	162.19
760304	CNCOOHFP	141.86
760304	CNCPTXXA	136.13
760304	CNCRARMA	100.46
760304	CNCRCA01	41.3
760304	CNCRGAMA	196.88
760304	CNCRILXC	132.9
760304	CNCRKSBR	95.27
760304	CNCRMAW	91.04
760304	CNCRMIXJ	110.83
760304	CNCRNCCM	148.8

760304	CNCRNCXA	38.08
760304	CNCRNH03	161.57
760304	CNCRNHSC	45.54
760304	CNCRTNXA	107.24
760304	CNCRVACN	91.71
760304	CNCRVTMA	158.4
760304	CNCRWAXX	107.75
760304	CNCTVACT	125.67
760304	CNCYCOMA	84.11
760304	CNCYIAXO	59.24
760304	CNCYKYMA	118.41
760304	CNCYNENV	85.97
760304	CNCYPAXC	114.64
760304	CNDLNYCL	85.05
760304	CNDMNMX	75.61
760304	CNDNMTXC	107.66
760304	CNDNOKXA	164.95
760304	CNDNORXE	123.51
760304	CNDNTXCD	110.77
760304	CNDRNCXA	156.78
760304	CNDRNYXA	143.7
760304	CNFDOH02	101.29
760304	CNFLMNXC	96.43
760304	CNFLOH01	92.26
760304	CNFLPAXC	158.68
760304	CNFRNJCR	76.93
760304	CNFYMT02	56.61
760304	CNGJPRIV	79.25
760304	CNGRMNXC	150.82
760304	CNGRNYCN	94.26
760304	CNGROHXA	159.19
760304	CNGVKSXA	69.57
760304	CNHLOKXA	148.92
760304	CNHMKSXA	119.65
760304	CNHMKYXA	112.82
760304	CNHMTNMX	165.19
760304	CNHRNHPL	141.07
760304	CNJCNCXA	213.04
760304	CNJHNYXA	144.14
760304	CNJLNMXC	150.3
760304	CNJTIAXO	132.94
760304	CNJTMOXA	101.33
760304	CNKLMIXG	100.1
760304	CNLKMIXG	138.81
760304	CNLKMNXE	154.01
760304	CNLKPAXC	66.23
760304	CNLNMIMN	85.9

760304	CNLNTXXA	107.93
760304	CNLVPACO	150.2
760304	CNMNNJRT	94.46
760304	CNNLWAXA	171.61
760304	CNNTOHXA	63.8
760304	CNNTOHXB	159.19
760304	CNOSNHFC	148.01
760304	CNPAWIXA	210.05
760304	CNPKCA01	26.16
760304	CNPNIACO	75.67
760304	CNPNOR29	50.79
760304	CNPNPACE	76.61
760304	CNPNTXXA	144.73
760304	CNQNPAXC	73.7
760304	CNRDIAAL	148.42
760304	CNRDIAXO	104.57
760304	CNRDMTAC	209.27
760304	CNRDMTM	107.57
760304	CNRGARMA	94.22
760304	CNRPIA01	148.42
760304	CNRPIAXO	83.4
760304	CNRPMNNI	60.02
760304	CNRYIAXO	107.13
760304	CNSDFLXA	74.34
760304	CNSHPACN	70.87
760304	CNSPKSXA	116
760304	CNSQNYXA	88.83
760304	CNSRNYCX	131.19
760304	CNSTLAXA	117.27
760304	CNSTMIXG	146.96
760304	CNSTNYZA	103.5
760304	CNSTSDXA	93.37
760304	CNSVIAXO	139.17
760304	CNSVOH82	133.85
760304	CNSWNHSI	149.16
760304	CNTBOHXA	121.11
760304	CNTCNHXA	54.69
760304	CNTLAKXA	1141.85
760304	CNTLOHXA	117.79
760304	CNTLTXMA	75.85
760304	CNTMFLLE	83.55
760304	CNTMOH43	82.96
760304	CNTNCT00	85.76
760304	CNTNGAXA	99.38
760304	CNTNGAXB	86.4
760304	CNTNILCN	112.34
760304	CNTNKSSM	94.92

760304	CNTNKYMA	110.87
760304	CNTNLAXA	102.07
760304	CNTNMAW	86.88
760304	CNTNMEXA	171.13
760304	CNTNMNX(	131.9
760304	CNTNMOXA	68.24
760304	CNTNMSAC	336.31
760304	CNTNMSM	127.15
760304	CNTNNCMA	74.97
760304	CNTNNYZO	44.61
760304	CNTNOH45	52.56
760304	CNTNOKXA	63.66
760304	CNTNPAXC	308.17
760304	CNTNRIPH	39.38
760304	CNTNSDCO	79.79
760304	CNTNTXXA	112.26
760304	CNTNWIXA	152.73
760304	CNTRALXE	162.73
760304	CNTRARXA	85.29
760304	CNTRCOXC	111.65
760304	CNTRIAXO	136.07
760304	CNTRILCT	101.76
760304	CNTRKSXA	106.41
760304	CNTRMOAI	75.85
760304	CNTRNDXA	74.59
760304	CNTRNEXH	235.86
760304	CNTRNHSH	112.22
760304	CNTRSDXA	125.26
760304	CNTRTXCN	144.48
760304	CNTRWAXX	154.57
760304	CNTTNYCI	98.88
760304	CNTVPAXC	90
760304	CNTWKYM	131.06
760304	CNTWMOX	90.31
760304	CNTWTNXA	90.59
760304	CNTYCT00	96.36
760304	CNTYRIST	89.56
760304	CNVIALMA	92.17
760304	CNVIMIXH	126.5
760304	CNVIMSMA	317.13
760304	CNVIVACT	34.87
760304	CNVLARXA	109.03
760304	CNVLGAXA	98.87
760304	CNVLIAAP	148.42
760304	CNVLIAXO	90.3
760304	CNVLINXA	83.93
760304	CNVLLAMA	204.5

760304	CNVLMDCT	37.95
760304	CNVLMOXA	173.85
760304	CNVLOKXA	131.98
760304	CNVLORXA	113.88
760304	CNVLSDXA	133.35
760304	CNVLTNMA	110.87
760304	CNVLTXXA	206.63
760304	CNVLWIXA	93.2
760304	CNVNLAMA	165.19
760304	CNVNPRUR	114.35
760304	CNVRIN01	104.24
760304	CNVRLAMA	206.8
760304	CNVWMOX	127.78
760304	CNVYCA11	50.85
760304	CNVYOHXA	152.2
760304	CNVYWVXA	199.14
760304	CNWDTNXA	238.19
760304	CNWIOH83	104.98
760304	CNWYARM	51.11
760304	CNWYARM	76.06
760304	CNWYKSXA	53.43
760304	CNWYMAS	113.86
760304	CNWYMOX	110.88
760304	CNWYNCXA	140.88
760304	CNWYNHYA	50.36
760304	CNWYSC01	94.43
760304	CNWYSCXA	94.43
760304	CNWYSCXB	58.23
760304	CNWYSCXC	95.65
760304	CNWYSCXM	102.05
760304	CNWYWAX	88.74
760304	CNYNPAXC	120.59
760304	CNYNTXCY	61.47
760304	CNYRGAMA	112.53
760304	COAHTXXA	51.51
760304	COALMOXA	151.42
760304	COBBWIXA	154.22
760304	COBNCOXC	116.73
760304	COBNVACB	296.88
760304	COCOFLMA	30.73
760304	COCOFLME	47.78
760304	COCYFL10	129.2
760304	CODLCA11	99.38
760304	CODLINXA	54.05
760304	CODLOHXA	130.38
760304	CODLORXA	211.76
760304	CODYKYXA	235.76

760304	CODYNERD	422.47
760304	CODYWYBI	244.56
760304	CODYWYM	88.81
760304	COFNILXC	107.39
760304	COGRWAX	133.28
760304	COHRNCXA	103.08
760304	COINIAXO	146.09
760304	COKTMNX(	37.67
760304	COLACA01	44.8
760304	COLBWA01	51.36
760304	COLMNCXA	98.54
760304	COLMWIXA	51.55
760304	COLNMIXG	112.68
760304	COLNNEXL	88.81
760304	COLNNYEJ	54.81
760304	COLOIAXO	90.46
760304	COLSCAXF	151.31
760304	COLSILXC	105.02
760304	COLTILXA	132.25
760304	COMOMSN	441.23
760304	COMOPRU	169.32
760304	COMOTXXA	195.66
760304	COMRGAXA	102.37
760304	CONDSDXA	142.53
760304	CONETXXA	134.32
760304	CONRTXXA	58.7
760304	CONYOHXA	159.19
760304	COOKMNC(	69.07
760304	COOKNEXL	90.49
760304	COOLOHXA	90.48
760304	COPECOXC	107.37
760304	COPKNYXA	44.19
760304	COPNOKMA	95.63
760304	COPRTXAI	143.47
760304	COPRTXXA	71.7
760304	CORDCA12	66.84
760304	CORDGAM	102.86
760304	COREWVXA	94.84
760304	CORFNYXA	143.7
760304	CORNCA11	59.9
760304	CORNMEXA	129.78
760304	CORNNMX(	179.15
760304	CORNOKXA	78.57
760304	CORYINXA	88.54
760304	COSTTXXA	50.7
760304	COTNCA11	43.3
760304	COTNKYMA	112.05

760304	COTNMDCI	29.86
760304	COTNNEXH	228.78
760304	COTNNY56	45.07
760304	COTNORXA	113.02
760304	COTNSDXA	101.87
760304	COTSKSXA	136.86
760304	COVEARXA	100.34
760304	COVEORXX	168.35
760304	COVLALXA	178.11
760304	COVLILCQ	24.92
760304	COVLINXA	144.88
760304	COVLMSSU	278.03
760304	COVLOKMA	68.66
760304	COVLTNXA	104.88
760304	COVLTXXA	116.8
760304	COVLVAXA	140.15
760304	COVNCAXF	32.26
760304	COVRPAXC	104.81
760304	COVYWIXA	102.46
760304	COWNWVX	186.59
760304	COWTOKXI	88.35
760304	COY ARXA	110.54
760304	COYLOKMA	90.75
760304	COZDNEXS	110.43
760304	CPACMIXH	139.86
760304	CPBGPAXC	67.39
760304	CPBRWVXA	233.22
760304	CPCHVACC	36.35
760304	CPCRFLXA	89.88
760304	CPCRFLXB	90.13
760304	CPCVTXXA	100.88
760304	CPDGWIXA	41.32
760304	CPDLOHXC	159.19
760304	CPFRMOXA	119.45
760304	CPGPTXXA	87.52
760304	CPGRMOAT	146.34
760304	CPGRMOCI	146.34
760304	CPGRMOEI	35.42
760304	CPHGMDCA	35.13
760304	CPHLNCRO	39.55
760304	CPHLPACH	28.12
760304	CPHLTNXA	87.4
760304	CPHZFLXA	156.68
760304	CPLDAKXA	318.81
760304	CPLDTXXA	93.34
760304	CPLSAKZB	1141.85
760304	CPMHMIXI	129.64

760304	CPMNKS04	87.61
760304	CPMNKYXA	169
760304	CPMNNEXC	82.48
760304	CPMTCOM	94.82
760304	CPNHNYZP	40.83
760304	CPNWAKZE	1141.85
760304	CPPLAKXV	1141.85
760304	CPRKTXXA	126.76
760304	CPRMAKZB	1141.85
760304	CPRMIDXC	168.17
760304	CPRNILXA	116.39
760304	CPRNVAXA	152.96
760304	CPRPCAXF	96.58
760304	CPSTPAXC	73.5
760304	CPSVPAXC	105.01
760304	CPTWNDXA	105
760304	CPTWNYZV	155.45
760304	CPVLMIXG	105.1
760304	CPVLWAXX	163.76
760304	CPVNNYXA	152.18
760304	CQLLORXX	149.85
760304	CRAFPACR	34.75
760304	CRAGAKXA	2031.43
760304	CRAGCOMA	75.79
760304	CRAGMOXA	129.36
760304	CRAGNEXS	127.18
760304	CRALIDXX	64.6
760304	CRANINXA	113.6
760304	CRANMOXA	76.97
760304	CRANTXCR	90.97
760304	CRBGOH85	105.59
760304	CRBGVACB	130.02
760304	CRBHNCCE	71.09
760304	CRBNKYMA	153.59
760304	CRBNTXXA	133.84
760304	CRBOKYMA	187.38
760304	CRBONEXL	91.27
760304	CRBSMEXA	208.26
760304	CRBTCOMA	101.48
760304	CRBTORXC	88.35
760304	CRCHTX93	78.16
760304	CRCHTXBU	43.04
760304	CRCHTXCA	73.72
760304	CRCHTXCB	26.55
760304	CRCHTXFB	51.42
760304	CRCHTXKC	143.47
760304	CRCHTXPD	51.42

760304	CRCHTXPM	43.04
760304	CRCHTXTE	39.7
760304	CRCHTXTU	26.55
760304	CRCHTXWY	44.72
760304	CRCKCO01	84.67
760304	CRCKVAXA	103.21
760304	CRCLAKXA	1141.85
760304	CRCLMTXC	207.21
760304	CRCRCAXF	152.88
760304	CRCRMOXA	165.15
760304	CRCRPAXC	69.25
760304	CRCTCA02	65.78
760304	CRCTTXXA	35.14
760304	CRCYAZNM	34.23
760304	CRCYCAXF	283.26
760304	CRCYFLXA	134.88
760304	CRCYILCC	79.02
760304	CRCYMIXG	169.8
760304	CRCYNV01	76.49
760304	CRCYTXCC	106.59
760304	CRDFMDCD	95.67
760304	CRDGOHXA	109.33
760304	CRDLCOMA	99
760304	CRDLILAB	136.01
760304	CRDLILXE	67.55
760304	CRDLOKMA	97.69
760304	CRDLPACA	35.47
760304	CRDMCA11	42.68
760304	CRDMNCXA	125.47
760304	CRDMNCXM	149.86
760304	CRDVAKXA	1141.85
760304	CRDVALMA	115.05
760304	CRDVILXD	77.69
760304	CRDVNEXL	89.63
760304	CREDCOXC	134.58
760304	CRELLAXA	137.55
760304	CRESIAXO	58.84
760304	CRESPAES	127.77
760304	CRETILCM	105.59
760304	CRETNDXA	145.34
760304	CRETNEXL	76.48
760304	CREWVAXA	152.61
760304	CRFDMDCF	36.4
760304	CRFLMIAP	167.78
760304	CRFLMIMN	110.52
760304	CRFRCOXC	133.72
760304	CRFRNENW	110.37

760304	CRFRTNXA	199.77
760304	CRFRTXXA	83.76
760304	CRGHNYXA	90.55
760304	CRGMID01	106.88
760304	CRGNTXCR	76.71
760304	CRGRILXC	121.11
760304	CRGRMNX(	154.01
760304	CRHDNYCH	86.91
760304	CRHLALNM	199.9
760304	CRHLNJCH	85.13
760304	CRHLSCXA	93.86
760304	CRHLTNCB	126.89
760304	CRIDOHXA	66.78
760304	CRISVIXA	167.01
760304	CRJTMOMI	63.08
760304	CRKSSDXA	56.16
760304	CRLBNMDA	176.14
760304	CRLBNMXA	150.76
760304	CRLBTXXA	95.96
760304	CRLCILXD	98.11
760304	CRLDALMA	80.82
760304	CRLDCAXG	109.96
760304	CRLDKSXA	122.63
760304	CRLDNEXL	78.11
760304	CRLDNYCR	86.21
760304	CRLDOHXA	92.26
760304	CRLDVAXA	146.03
760304	CRLKCAXF	129.81
760304	CRLKIAXO	131.78
760304	CRLKILCK	90.78
760304	CRLKORXA	129.59
760304	CRLKWIXA	155.49
760304	CRLNCAXF	30.45
760304	CRLNNCMA	181.38
760304	CRLNNVXF	220.68
760304	CRLNOHXA	81.47
760304	CRLNPRCO	95.69
760304	CRLNRIMA	116.82
760304	CRLSARXA	91.04
760304	CRLSCA11	62.15
760304	CRLSCA12	49.34
760304	CRLSIACO	63.6
760304	CRLSINXA	202.84
760304	CRLSKYMA	158.33
760304	CRLSPAXC	23.4
760304	CRLWIAXO	120.09
760304	CRLWWAX/	124.61

760304	CRLYILCL	114.61
760304	CRLYLAXA	94.62
760304	CRLYMTXC	287.65
760304	CRMCPAXC	124.02
760304	CRMLCA11	62.92
760304	CRMLILXE	132.01
760304	CRMLIN01	47.27
760304	CRMLNYCL	113.88
760304	CRMLTXXA	128.2
760304	CRMNOKX/	163.69
760304	CRMNTXXA	90.64
760304	CRMRMNX	141.21
760304	CRMTWA0	91.86
760304	CRNCLAMA	74.03
760304	CRNDAZM/	72.94
760304	CRNDCA11	41.79
760304	CRNDINXA	104.68
760304	CRNDWIXA	146.79
760304	CRNGARXA	93.88
760304	CRNGCA12	91.84
760304	CRNGIAXO	164.45
760304	CRNGKSXA	119.44
760304	CRNGNYCG	28.18
760304	CRNGOH34	119.71
760304	CRNLGAXA	132.57
760304	CRNLILXA	101.38
760304	CRNLMIMN	121.55
760304	CRNLWI12	99.17
760304	CRNNINXA	135.82
760304	CRNNMIAS	167.78
760304	CRNNMIXK	142.46
760304	CRNNUTM/	93.85
760304	CRNSMEM/	118
760304	CRNSMSM/	438.9
760304	CRNTMEM/	105.3
760304	CRNTMSBC	336.31
760304	CRNTMSM/	295.95
760304	CRNTNYXA	69.12
760304	CRNTWAXX	47.6
760304	CRNVGAXA	97.01
760304	CRNWCT0C	143.7
760304	CRNWNYCV	103.5
760304	CRNWVTXA	141.5
760304	CRNYMIXJ	117.71
760304	CRNYOKM/	90.75
760304	CROKCOXC	117.84
760304	CRPLINXA	151.39

760304	CRPLPACO	35.19
760304	CRPLTNMA	142.99
760304	CRPLTXXA	142.59
760304	CRPLWIXA	58.82
760304	CRPNINCX	43.02
760304	CRPNNMX(	108.12
760304	CRPNNYXA	224.94
760304	CRPNWYXC	111.11
760304	CRPONDXA	269.94
760304	CRPRCAXF	69.61
760304	CRPSILXD	126.97
760304	CRRLIATC	69.07
760304	CRRLMNXA	26.24
760304	CRRLNEXH	160.19
760304	CRRLOH75	108.67
760304	CRRROKMA	103.96
760304	CRRVFLXA	91.22
760304	CRRYNDXA	170.17
760304	CRRYPAXC	93.36
760304	CRSBMNCI	94.65
760304	CRSBMNXC	94.65
760304	CRSBMSXA	276.26
760304	CRSBNDXA	80.93
760304	CRSBSDXA	164.13
760304	CRSBTXXA	105.89
760304	CRSBWA01	86.23
760304	CRSCIACO	60.08
760304	CRSCNEXL	74.83
760304	CRSCOKXA	132.57
760304	CRSCPAXC	154.99
760304	CRSCSDXA	96.3
760304	CRSCTXTR	73.01
760304	CRSNCAJT	113.02
760304	CRSNIAXO	121.68
760304	CRSNNDXA	134.71
760304	CRSNPACR	35.19
760304	CRSNTXXA	102.68
760304	CRSPARMA	99.45
760304	CRSPILXE	132.9
760304	CRSPMSMA	127.15
760304	CRSPTXCS	87.59
760304	CRSSSCXA	163.72
760304	CRSTARXA	80.34
760304	CRSWMIMI	130.19
760304	CRTCOHXA	86.28
760304	CRTDKYCT	70.23
760304	CRTDVAXA	97.27

760304	CRTHARXA	74.95
760304	CRTHCA11	69.1
760304	CRTHILXC	76.93
760304	CRTHINXA	104.32
760304	CRTHMOFL	75.85
760304	CRTHMSM/	202.19
760304	CRTHNCXA	81.26
760304	CRTHNYZG	155.45
760304	CRTHTNM/	110.87
760304	CRTHTXOX	89.22
760304	CRTMMOX	149.75
760304	CRTNALXA	128.57
760304	CRTNGAM/	84.69
760304	CRTNILXC	178.75
760304	CRTNKYMA	190.53
760304	CRTNMOLI	101.08
760304	CRTNMSM/	284.93
760304	CRTNOHXA	92.26
760304	CRTNTXXA	65.37
760304	CRTNTXXB	32.59
760304	CRTNTXXC	65.37
760304	CRTNTXXD	62.37
760304	CRTOGAXA	105.48
760304	CRTOKSXA	104.7
760304	CRTOMNCE	80.54
760304	CRTOOHXA	137.75
760304	CRTOORXA	168.35
760304	CRTOTXXA	62.37
760304	CRTRMTXC	149.39
760304	CRTROKXA	152.1
760304	CRTSMIMN	104.27
760304	CRTSNEXS	108
760304	CRTSWAXA	96.78
760304	CRTWOKX/	164.95
760304	CRTWPAC/	112.02
760304	CRTYNCXA	136.69
760304	CRTYNDXA	116.98
760304	CRTZCOM/	76.76
760304	CRVCMOAT	44.96
760304	CRVCMOEX	50.72
760304	CRVCMOGI	47.5
760304	CRVIVACV	113.91
760304	CRVIWVCG	188.35
760304	CRVLARXA	131.9
760304	CRVLGAM/	92.17
760304	CRVLILXC	127.17
760304	CRVLKSXA	123.12

760304	CRVLNYXA	127.74
760304	CRVLOHXA	135.14
760304	CRVLTNMA	108.13
760304	CRVLUTXC	172.2
760304	CRVLVACV	103.21
760304	CRVRMAM	103.47
760304	CRVSMTM/	90.36
760304	CRVSOR18	182.31
760304	CRVSOR65	21.26
760304	CRVTWIXA	156.41
760304	CRVVPACA	23.54
760304	CRVWFLSB	129.2
760304	CRVWFLXA	109.03
760304	CRVYCA11	71.16
760304	CRWDFLXA	36.88
760304	CRWHWYX	160.28
760304	CRWLCT00	83.18
760304	CRWLINXA	140.06
760304	CRWLMNX(	149.97
760304	CRWLNCXA	178.14
760304	CRWLOKM	99.1
760304	CRWLORXA	76.97
760304	CRWLTXXA	165.84
760304	CRWROKXA	164.95
760304	CRWSTXXA	146.15
760304	CRWTIAXP	122.34
760304	CRWVPACL	145.66
760304	CRWYARXA	97.87
760304	CRWYLAM/	118.41
760304	CRYSMIXI	149.99
760304	CRYSMNCR	47.27
760304	CRYSNDXA	148.42
760304	CRZLPRUR	127.75
760304	CRZTVAXA	83.41
760304	CRZZNMXC	123.09
760304	CSBGWIXA	102.73
760304	CSBLAZXA	68.46
760304	CSBYMOXA	82.76
760304	CSBYORXX	185.55
760304	CSCDIAXO	71.72
760304	CSCDIDXC	134.39
760304	CSCDMTM/	93.05
760304	CSCDWIXA	111.62
760304	CSCYFLBA	120.2
760304	CSCYMIXG	128.35
760304	CSCYVAXA	189.25
760304	CSDGNYXA	122.24

760304	CSDLMOXA	92.2
760304	CSDLMSAW	336.31
760304	CSDLMSMA	233.69
760304	CSDLUTXC	83.74
760304	CSELAZXC	117.74
760304	CSFRIDMA	105.6
760304	CSGRAZMA	60.96
760304	CSHNOKMA	86.61
760304	CSHRNCXA	141.98
760304	CSHRWAXX	150.34
760304	CSHTLAMA	184.93
760304	CSHYNCMA	80.38
760304	CSLBFLXA	81.98
760304	CSLCORXA	111.42
760304	CSLKMNXA	103.02
760304	CSLTNDBC	79.4
760304	CSMSCA11	54.18
760304	CSMSMNXC	149.99
760304	CSNGIAXO	113.02
760304	CSNGOKMA	93.87
760304	CSNGTXXA	72.92
760304	CSNGWIXA	199.15
760304	CSNVMICB	97.79
760304	CSPKILXA	132.9
760304	CSPLMIXG	144.73
760304	CSPPNYCS	108.12
760304	CSPRWYDH	244.56
760304	CSPRWYMA	20.19
760304	CSRKAZXC	181.85
760304	CSRKCONM	56.88
760304	CSRKWA01	93.6
760304	CSSDKSXA	141.7
760304	CSSLMNCL	67.1
760304	CSSPPACS	76.61
760304	CSSTGAMA	105.73
760304	CSTCCA11	60.36
760304	CSTLALXA	256.49
760304	CSTLNYXA	270.29
760304	CSTLOH68	118.48
760304	CSTLOKXA	133.18
760304	CSTNILXD	131.06
760304	CSTNNYCS	81.71
760304	CSTNOH62	135.7
760304	CSTNTXXA	124.12
760304	CSTNVTSO	63.16
760304	CSTNWIXA	129.42
760304	CSTRKYXA	171.29

760304	CSTRMTXC	170.13
760304	CSTROKXA	164.95
760304	CSTRSDXA	114.43
760304	CSTRWAXA	56.09
760304	CSTVNV11	202.37
760304	CSTVNYXB	149.53
760304	CSTWMDC	37.36
760304	CSVIMIMN	132.64
760304	CSVLALXA	179.81
760304	CSVLCA11	64.9
760304	CSVLILXE	132.9
760304	CSVLINXA	78.54
760304	CSVLMIXH	161.4
760304	CSVLMOXA	95.12
760304	CSVLMSSU	312.5
760304	CSVLTNXA	154.87
760304	CSVLTXCT	86.09
760304	CSVLWIXA	258.01
760304	CSWDSDXA	116.65
760304	CTANPRUR	86.18
760304	CTBGILXC	114.49
760304	CTBGKYXA	112.13
760304	CTBNMTM	115.68
760304	CTBRNYCB	83.77
760304	CTCHNYCU	142.76
760304	CTCTTXXA	131.89
760304	CTDLFLXA	147.09
760304	CTFDMNCH	82.33
760304	CTFDNEXC	136.23
760304	CTFDOHXA	109.33
760304	CTFLKSBR	100.13
760304	CTGVMNC	57.9
760304	CTGVOR53	79.27
760304	CTGVTNXA	203.88
760304	CTGVWIXA	98.49
760304	CTHBGAXA	104.14
760304	CTHLPACH	152.9
760304	CTHLWAXA	212.38
760304	CTHRALXA	266.34
760304	CTHTCAXF	62.7
760304	CTISOHXA	156.7
760304	CTLLTXCO	82.8
760304	CTLNILCB	114.81
760304	CTLRINXA	111.03
760304	CTLRMEYA	58.24
760304	CTMRPAXC	95.69
760304	CTMTMAD	48.83

760304	CTNGNYCH	97.71
760304	CTNPARXA	112.09
760304	CTONNYZN	88.5
760304	CTPBPA01	158.4
760304	CTPNINXA	87.44
760304	CTPOMIXJ	175.32
760304	CTPTLAXA	232.99
760304	CTRCWIXA	139.13
760304	CTRGNYSO	125.43
760304	CTRNALNM	146.91
760304	CTRNTXCR	97.92
760304	CTSHTXXC	117.64
760304	CTSKNYCT	116.18
760304	CTSQPACT	34.75
760304	CTTICA12	71.53
760304	CTTNMNXC	77.89
760304	CTTPMIBG	57.73
760304	CTVLCA11	129.81
760304	CTVLILXE	139.55
760304	CTVLINXA	112.13
760304	CTVLMDCT	74.6
760304	CTVLMOED	81.22
760304	CTVLPACV	35.84
760304	CTVLSCXA	155.73
760304	CTVLVTXA	175.18
760304	CTVYLAXA	141.52
760304	CTWBNCXA	150.75
760304	CTWBOHXA	98.26
760304	CTWDAZM	98.04
760304	CTWDAZSC	97.52
760304	CTWDCA11	79.36
760304	CTWDID01	77.55
760304	CTWDMNX	143.01
760304	CTWDNMX	73.82
760304	CTWDUTM	61.62
760304	CTWSPAES	183.87
760304	CUBAILXD	107.83
760304	CUBAKSXA	135.78
760304	CUBAMOXA	167.94
760304	CUBANMXC	89.85
760304	CUBANYEM	143.9
760304	CUDNGAXA	119.75
760304	CUERTXCR	108.69
760304	CULBPRUR	227.52
760304	CULKTNMA	204.5
760304	CURRMNXC	134.61
760304	CUSKWAXX	217.38

760304	CUVLPAXC	69.1
760304	CUYMCAXF	141.25
760304	CVCKAZMA	86.48
760304	CVCYARMA	94.57
760304	CVELCAXF	38.33
760304	CVJTORXA	75.15
760304	CVLRNDXA	65.98
760304	CVRKILXE	168.95
760304	CVRTMIXG	132.68
760304	CVSPGAMA	86.03
760304	CVTNGAMT	98.84
760304	CVTNIN01	146.25
760304	CVTNKYCN	44.14
760304	CVTNLAMA	105.54
760304	CVTNOHXA	112.23
760304	CVTNOKXA	114.37
760304	CVTNPAXC	171.25
760304	CVTNTNMT	105.54
760304	CVTNTXXA	108.48
760304	CVTNVAXA	116.08
760304	CVTPOH02	95.66
760304	CWAGMTX	89.11
760304	CWCHWAX	81.13
760304	CWCYKSXA	124.32
760304	CWDNILXC	88.34
760304	CWGLMOX	134.92
760304	CWLDCA12	94.22
760304	CWPNSCM	77.18
760304	CWVLLAMA	158.04
760304	CXSCNYXA	94.43
760304	CXTNGAMA	202.19
760304	CXTNTNXA	83.78
760304	CYBGPAXC	103.77
760304	CYCKNCXA	123.32
760304	CYCSCA11	77.39
760304	CYCYILXE	129.3
760304	CYCYINXA	93.8
760304	CYDNIAAE	29.38
760304	CYDNINXA	121.42
760304	CYDNKYMA	142.94
760304	CYFLOH92	93.03
760304	CYGRFLXA	77.28
760304	CYGTOHXA	88.7
760304	CYLKFLXA	53.83
760304	CYLKFLXB	98.11
760304	CYLNIAXO	124.61
760304	CYLNMNXC	140.01

760304	CYNSTXXA	72.33
760304	CYNTINXA	123.41
760304	CYNTKYMA	92.17
760304	CYPRCACK	35.14
760304	CYPRILXE	124.44
760304	CYPRTNXA	391.04
760304	CYPRTXCY	74.02
760304	CYRLOKXA	93
760304	CYRSMNXC	37.67
760304	CYSPTXXA	69.72
760304	CYSTAKXA	928.08
760304	CYTNALMA	165.73
760304	CYTNCA11	60.33
760304	CYTNGAXA	143.7
760304	CYTNIDXC	121.55
760304	CYTNILXC	109.82
760304	CYTNINXA	118.32
760304	CYTNMIXI	122.69
760304	CYTNNCXA	95.85
760304	CYTNNYZY	176.23
760304	CYTNOKXA	104.39
760304	CYTNSDXA	137.1
760304	CYTNWIXA	160.93
760304	CYVLILXC	132.9
760304	CYVLKSXA	139.13
760304	CYVLKYXA	204.42
760304	CYVLLAXA	232.99
760304	CYVLMDCK	68.81
760304	CYVLMDDA	35.01
760304	CYVLNYXA	102.21
760304	CYVYCAXF	129.81
760304	CYWLCA11	163.75
760304	CZDRCAXG	97.63
760304	CZNVNYXA	79.89
760304	CZNVWIXA	109.6
760304	DACMOKXA	164.95
760304	DAKTILXA	112.02
760304	DAKTMNXI	151.95
760304	DALEILXE	132.9
760304	DALEIN01	116.53
760304	DALETXXA	97.5
760304	DAMNTXXA	101.02
760304	DAMNTXXE	41.99
760304	DANAIN01	180.68
760304	DANBMNXI	61.8
760304	DANHOH28	123.41
760304	DANKOHXA	136.85

760304	DANTVADA	286
760304	DAPHPADA	81.07
760304	DARNCT00	62.61
760304	DARNGAXA	202.72
760304	DARNNYXA	146.14
760304	DARNWIXA	118.68
760304	DARNWIXB	118.68
760304	DASYARXA	93.79
760304	DATLNMXC	163.15
760304	DAVLARXA	56.1
760304	DAVLCA12	49.34
760304	DAVLCA13	68.42
760304	DAVLGAXA	110.04
760304	DAVLIAXO	150.82
760304	DAVLILDA	64.42
760304	DAVLIN01	96.6
760304	DAVLKYMA	98.84
760304	DAVLPADA	197.83
760304	DAVLVADA	63.38
760304	DAVLVAEX	155.74
760304	DAVLVAFP	37.36
760304	DAVLVAWE	86.98
760304	DAVLVTYA	144.57
760304	DAVSCA11	29.35
760304	DAVSILXA	107.62
760304	DAVSOKMA	79.02
760304	DAVSWVXA	184.37
760304	DAVYNEXL	70.71
760304	DAVYWVXA	152.38
760304	DAWNMOX	154.64
760304	DAWNTXXA	43.47
760304	DAWNVAXA	100.44
760304	DAYTPAXD	140.5
760304	DAZYNDXA	184.15
760304	DBBLOKXA	86.35
760304	DBBYTXXA	110.25
760304	DBCHLAMA	162.75
760304	DBEQCONC	86.96
760304	DBFYNYDF	75.6
760304	DBLLTXXD	83.13
760304	DBLNGAMA	118.88
760304	DBLNMIXI	139.2
760304	DBLNNHMC	119.17
760304	DBLNOH89	54.22
760304	DBLNTXXA	35.2
760304	DBLNVADU	163.68
760304	DBRGNERC	84.37

760304	DBRLTNXA	93
760304	DBRYFLDL	78.05
760304	DBRYFLMA	72.32
760304	DBRYTXXA	113.67
760304	DBSNNCXB	139.73
760304	DBSPALXA	156.76
760304	DCCKUTXC	184.25
760304	DCHLMSM/	312.5
760304	DCHSUTM/	66.69
760304	DCKNIAXO	122.46
760304	DCKNTXXA	156.41
760304	DCKRCOM/	87.43
760304	DCKRINXA	205.51
760304	DCKRMTXC	259.91
760304	DCKYNDXA	134.71
760304	DCRHIACO	65.7
760304	DCSNNDAS	72.24
760304	DCSNNDBC	72.24
760304	DCSNNDXA	116
760304	DCSNTXXA	31.68
760304	DCTRALMT	30.73
760304	DCTRARXA	91.96
760304	DCTRILCG	66.36
760304	DCTRILDC	66.36
760304	DCTRILDN	66.86
760304	DCTRINXA	133.68
760304	DCTRMIXG	125
760304	DCTRMSXA	216.61
760304	DCTRNEWT	141.37
760304	DCTROHXB	159.19
760304	DCTRTNMT	114.84
760304	DCTRTX09	143.47
760304	DCTRTXXA	106.24
760304	DCVLMIXG	145.97
760304	DCVLTNXA	324.82
760304	DCVLVADV	103.21
760304	DCVLWIXA	124.93
760304	DDCTMN01	151.18
760304	DDCTMNXI	69.49
760304	DDCYARXA	201.19
760304	DDCYFLXA	130.37
760304	DDCYKS01	30.99
760304	DDCYKSAT	197.52
760304	DDHMIAXC	99.22
760304	DDHMMAV	81.68
760304	DDLYGAXA	182.96
760304	DDRGARXA	116.15

760304	DDSNMTX(	268.91
760304	DDSNTXXA	148.3
760304	DDVLALMA	222.88
760304	DDVLAZNM	92.13
760304	DDVLMOXA	107.33
760304	DDWDSDC(	167.8
760304	DDWDTXM	92.69
760304	DECLIDMA	96.78
760304	DEDOGU03	321
760304	DEERARXA	196.6
760304	DEISMEYA	130.69
760304	DELCNDXA	261.94
760304	DELDFLMA	84.69
760304	DELDILXC	132.9
760304	DELHIAXO	58.59
760304	DELHLAMA	169.09
760304	DELHNYXA	110.49
760304	DELIKSXA	114.48
760304	DELLARMA	91.1
760304	DELNCA11	84.04
760304	DELNMNXD	103.66
760304	DELNTXXA	76.38
760304	DELTALXA	106.61
760304	DELTCOMA	88.93
760304	DELTIAXO	122.47
760304	DELTMIXI	112.72
760304	DELTMOSV	77.98
760304	DELTOHXA	80.18
760304	DELTPAXD	44.45
760304	DELTUTXC	84.18
760304	DEMTINXA	79.04
760304	DENONV02	195.98
760304	DENTMNXD	124.1
760304	DEPRWI11	44.76
760304	DEPTTXXA	37.46
760304	DEPUILXA	185.52
760304	DEPWOKM	91.1
760304	DEQNARXA	86.18
760304	DERYIDXX	236.71
760304	DESMIA72	148.42
760304	DESMIAAW	45.37
760304	DESMIADT	19.81
760304	DESMIAEA	39.5
760304	DESMIAHV	148.42
760304	DESMIAIE	20.8
760304	DESMIAIT	19.81
760304	DESMIANW	37.72

760304	DESMIASO	41.18
760304	DESMIAWS	32.58
760304	DESMIAXM	148.42
760304	DESMNMX	167.29
760304	DESMSDCC	110.93
760304	DESMWA0	67.2
760304	DESNIAXO	70.46
760304	DESNKSXA	115.26
760304	DESNTXHO	142.61
760304	DESTFLST	72.02
760304	DESTFLXA	72.02
760304	DESTIAXP	61.32
760304	DESTILXE	98.13
760304	DESTKSLU	86.15
760304	DESTMOGI	90.67
760304	DESTTXAJ	143.47
760304	DESTWIXA	136.69
760304	DETRMIXG	269.38
760304	DEVLGAXA	95.19
760304	DEVLOKXA	114.92
760304	DEVLTXXA	121.62
760304	DEVNMTXC	153.46
760304	DEVNTXDV	101.02
760304	DEWSNEXL	128.3
760304	DEWYAZ01	165.07
760304	DEWYOKM	93.19
760304	DFFDVAXA	299.72
760304	DFFEMSMA	264.24
760304	DFFYOH48	124.02
760304	DFIATXXA	31.66
760304	DFNCIAXO	78.59
760304	DFNCMOXA	98.26
760304	DFNCOHBZ	141.86
760304	DFNCOHXA	105.79
760304	DFRSWIXA	107.26
760304	DFSPFLXA	144.38
760304	DFTDTNXA	171.79
760304	DGBODEDC	230.45
760304	DGGRIN01	119.63
760304	DGHRIAXO	100.64
760304	DGHROKXA	128.39
760304	DGLSAKXA	1644.87
760304	DGLSAZMA	72.9
760304	DGLSGAAW	204.84
760304	DGLSGAXA	245.59
760304	DGLSKSPI	85.2
760304	DGLSNDXA	206.92

760304	DGLSNEXL	79.75
760304	DGLSOKXA	116.87
760304	DGLSWYM/	62.93
760304	DGMRMTX	287.65
760304	DGNLIAXO	144.87
760304	DGRFOHXA	95.81
760304	DGTNKSXA	53.75
760304	DGTNMAEI	100
760304	DGVLGAM/	57.44
760304	DGVLIAXO	81.29
760304	DGVLPAXD	79.11
760304	DGVLTXXA	110.39
760304	DGVLWI03	169.22
760304	DGVLWIXA	140.34
760304	DGWYUTM	64.32
760304	DHLGILXE	172.01
760304	DHLGVAXA	99.16
760304	DHLNGAXA	183.62
760304	DHLNNDXA	104.88
760304	DHNSTXXA	107.24
760304	DHRSAKXA	1141.85
760304	DHSPCAXF	31.89
760304	DIALGAXA	210.05
760304	DIKEIACO	56.61
760304	DIMDMOX/	69.67
760304	DINBCA01	94.67
760304	DIVDMTXC	160.71
760304	DIX NEXS	172.49
760304	DIXNCA11	30.81
760304	DIXNIAXO	53.03
760304	DIXNILXA	100.33
760304	DIXNKYMA	100.69
760304	DIXNMOXA	173.3
760304	DIXNMTXC	101.4
760304	DIXNNEXS	188.6
760304	DIXNNMXC	139.21
760304	DKCTPAXD	220.89
760304	DKLBIL07	136.01
760304	DKLBILRS	136.01
760304	DKLBILXA	76.42
760304	DKLBMSAA	336.31
760304	DKLBMSM/	312.5
760304	DKLBTXXA	126.43
760304	DKSNTNMT	98.84
760304	DKWRNV1:	226.51
760304	DLBGPAXD	87.79
760304	DLBHFLKP	79.6

760304	DLBHFLMA	51.67
760304	DLBOINXA	141.23
760304	DLCMLAXA	114.61
760304	DLCTIACE	79.79
760304	DLCXLAMA	120.81
760304	DLCYILXC	116.08
760304	DLCYOKXA	124.12
760304	DLCYTXXA	103.38
760304	DLCYVAXA	86.37
760304	DLFDWIXA	61.41
760304	DLFTMNXD	91.81
760304	DLGHARXA	77.98
760304	DLGVNYDG	108.12
760304	DLHMAKXA	1141.85
760304	DLHRTXAL	148.3
760304	DLHRTXXA	162.36
760304	DLISMDDL	121.04
760304	DLJTAKXA	505.43
760304	DLKNAZXC	152.14
760304	DLLATX37	39.7
760304	DLLBTXPV	148.3
760304	DLLDTXNT	143.47
760304	DLLFTXFQ	143.47
760304	DLLGTX17	143.47
760304	DLLNCOMA	92.37
760304	DLLNMTMA	73.21
760304	DLLNSCMA	93.52
760304	DLLRNEXM	120.63
760304	DLLSGAES	96.21
760304	DLLSOR58	154.58
760304	DLLSPAXD	54.62
760304	DLLSTX37	23.86
760304	DLLSTX64	91.48
760304	DLLSTX97	38.02
760304	DLLSTXAD	31.44
760304	DLLSTXAL	143.47
760304	DLLSTXBK	148.3
760304	DLLSTXCH	59.79
760304	DLLSTXDA	54.52
760304	DLLSTXDI	41.38
760304	DLLSTXDN	62.18
760304	DLLSTXDS	71.76
760304	DLLSTXDV	51.42
760304	DLLSTXEM	43.04
760304	DLLSTXEV	56.42
760304	DLLSTXEX	60.27
760304	DLLSTXFB	44.72

760304	DLLSTXFE	32.11
760304	DLLSTXFL	43.04
760304	DLLSTXFR	43.04
760304	DLLSTXGP	34.95
760304	DLLSTXHA	36.35
760304	DLLSTXHM	143.47
760304	DLLSTXHU	64.1
760304	DLLSTXHW	23.86
760304	DLLSTXJF	54.52
760304	DLLSTXLA	38.02
760304	DLLSTXLN	67.92
760304	DLLSTXMC	46.65
760304	DLLSTXME	39.7
760304	DLLSTXMS	65.99
760304	DLLSTXNM	62.18
760304	DLLSTXNO	41.38
760304	DLLSTXRE	61.3
760304	DLLSTXRI	25.93
760304	DLLSTXRN	54.52
760304	DLLSTXRO	23.86
760304	DLLSTXRY	53.09
760304	DLLSTXSE	61.47
760304	DLLSTXSQ	32.11
760304	DLLSTXSU	56.43
760304	DLLSTXTA	94.2
760304	DLLSTXTL	121.06
760304	DLLSTXWH	38.02
760304	DLLSVAXA	67.02
760304	DLLSWIXA	141.81
760304	DLLYTXXA	125.06
760304	DLMRCA12	58.27
760304	DLMRDEDM	238.89
760304	DLMRIA01	119.51
760304	DLMRIAXO	119.51
760304	DLMRMDD	82.88
760304	DLMRNYDA	75.6
760304	DLMTPAXD	107.57
760304	DLMTSDXA	170.17
760304	DLNRCOMA	105.9
760304	DLPHINXA	108.62
760304	DLPHKSXA	110.98
760304	DLPHOHXA	115.82
760304	DLPLARXA	98.57
760304	DLPTWAXA	154.57
760304	DLRDGAXA	150.1
760304	DLRITXXA	42.78
760304	DLRITXXB	42.31

760304	DLRKARXA	79.29
760304	DLRPSDXA	60.69
760304	DLRSCOXC	99.01
760304	DLRSTXXA	89.59
760304	DLRYCA11	65.53
760304	DLRYOHXA	92.81
760304	DLSNNYDL	88.5
760304	DLSNWVDS	203.86
760304	DLSPAZXC	107.5
760304	DLSPFLMA	118.41
760304	DLTHGAHS	70.11
760304	DLTHMN02	44.36
760304	DLTHMNAF	62.37
760304	DLTHMNAS	151.18
760304	DLTHMNCE	62.37
760304	DLTHMNDE	66.16
760304	DLTHMNEH	62.37
760304	DLTHMNFF	151.18
760304	DLTHMNLA	53.78
760304	DLTHMNM	20
760304	DLTHMNN\	20.8
760304	DLTHMNPL	67.93
760304	DLTNGA09	204.84
760304	DLTNGAXB	153.26
760304	DLTNGAXC	103.39
760304	DLTNGAXD	138.93
760304	DLTNMACA	126.56
760304	DLTNMNXE	129.56
760304	DLTNMOXA	173.85
760304	DLTNNEXS	237.57
760304	DLTNNYXA	227.75
760304	DLTNOH82	51.34
760304	DLTNPAXD	50.62
760304	DLTNWVGF	188.35
760304	DLVLALXA	98.88
760304	DLVLOHXA	247.8
760304	DLVNILDE	110.52
760304	DLVNKSXA	130.08
760304	DLVNMNXE	146.09
760304	DLVNWI11	123.41
760304	DLVRIAXO	120.98
760304	DLWROHXA	74.65
760304	DLWROKM	93.52
760304	DLWYVAXA	148.58
760304	DLZRCA11	89.91
760304	DMBRCAXF	79.2
760304	DMBXTXXA	137.66

760304	DMCYARXA	201.19
760304	DMDLMIDI	50.96
760304	DMLKORXX	140.78
760304	DMMTTXXA	111.15
760304	DMNGNMM	64.91
760304	DMNGWAX	121.07
760304	DMPLALMA	180.3
760304	DMRSMEXA	135.32
760304	DMSCARXA	78.9
760304	DMSCMDA	145.78
760304	DMSCMDD	82.68
760304	DMSCOHXA	72.16
760304	DMSCVAXA	126.66
760304	DNBRCT00	30.38
760304	DNBRIAAA	148.42
760304	DNBRIACO	89.9
760304	DNBRNCXA	135.88
760304	DNBRNEXS	226.42
760304	DNBRNHDE	133.01
760304	DNBRWIXA	151.59
760304	DNBYVTXA	53.15
760304	DNCMIAXC	104.5
760304	DNCNAZXC	83.19
760304	DNCNMSM	375.64
760304	DNCNNEXH	189.35
760304	DNCNOKM	65.44
760304	DNCNPAXD	87.89
760304	DNCTNDXA	193.77
760304	DNCYTXXA	180.76
760304	DNDLMDDI	34.81
760304	DNDNFLXA	74.34
760304	DNDRVAXA	110.55
760304	DNDSILXE	63.33
760304	DNFDTXXA	46.33
760304	DNFLOH67	58.61
760304	DNFTILXA	132.9
760304	DNFTMECA	169.95
760304	DNFYPAXD	93.6
760304	DNGNCA01	113.02
760304	DNGNCA12	99.37
760304	DNGNVAXA	103.21
760304	DNHMMNX	132.28
760304	DNHSAZXC	153.8
760304	DNKNMIXI	159.28
760304	DNKRINXA	106.94
760304	DNKRNYDK	38.09
760304	DNKROHXA	134.43

760304	DNLNFLWN	123.02
760304	DNLNNJDU	72.55
760304	DNLPCAXF	103.04
760304	DNLPIAXO	51.65
760304	DNLPILXD	93.05
760304	DNLPINXA	83.26
760304	DNLPKSXA	120.62
760304	DNLPTNXA	111.47
760304	DNLWWVX	187.38
760304	DNLYIDXC	173.69
760304	DNLYMNXD	151.18
760304	DNMKIAXC	60.69
760304	DNMKKSXA	118.74
760304	DNMKSCES	115.22
760304	DNMKWIXA	112.22
760304	DNMRKYXA	138.68
760304	DNMRNYD	177.31
760304	DNNGNEXS	154.24
760304	DNNLMNXI	113.02
760304	DNNSMAYA	126.56
760304	DNPHMOX	30.99
760304	DNPHNEXM	120.63
760304	DNRAPADC	100.85
760304	DNRGTNM	204.63
760304	DNRHWYM	117.15
760304	DNRPUTXC	187.83
760304	DNSMCA11	118.74
760304	DNSNARXA	104.86
760304	DNSNCT00	123.8
760304	DNSNIAXO	68.9
760304	DNSNILXC	109.81
760304	DNSNMNXI	145.95
760304	DNSPLAMA	95.44
760304	DNSRCOXC	151.5
760304	DNSTNDBC	248.13
760304	DNSVMIMM	95.57
760304	DNSVNYXA	273.67
760304	DNTNIAXO	81.13
760304	DNTNMDD	36.99
760304	DNTNMTXC	113.77
760304	DNTNNCXA	107.29
760304	DNTNNEXL	68.24
760304	DNTNNHXA	93.59
760304	DNTNNYXA	110.93
760304	DNTNTX19	33.54
760304	DNTNTXXA	33.54
760304	DNVLGAXA	186.84

760304	DNVLLAMA	92.17
760304	DNVLNJRK	78.58
760304	DNVLOH88	101.29
760304	DNVNILXA	163.25
760304	DNVRCO26	17.79
760304	DNVRCO37	17.79
760304	DNVRCOCH	31.66
760304	DNVRCOCL	43.61
760304	DNVRCOCP	29.13
760304	DNVRCOCV	64.34
760304	DNVRCODC	22.28
760304	DNVRCOEA	34.3
760304	DNVRCOET	147.46
760304	DNVRCOGF	29.13
760304	DNVRCOGV	147.46
760304	DNVRCOM	17.79
760304	DNVRCOM	40.87
760304	DNVRCOM	33.27
760304	DNVRCONE	38.39
760304	DNVRCONC	39.19
760304	DNVRCOOU	49.79
760304	DNVRCOSE	36.71
760304	DNVRCOSH	41.79
760304	DNVRCOSL	39.5
760304	DNVRCOSC	41.89
760304	DNVRCOSV	35.82
760304	DNVRCOW	36.89
760304	DNVRCOZJ	39.19
760304	DNVRIACO	52.15
760304	DNVRINXA	126.86
760304	DNVRMOX	124.24
760304	DNVRNCM	127.15
760304	DNVRPAXD	61.18
760304	DNVSCOBB	147.46
760304	DNVSILXD	125.85
760304	DNVSMAHI	98.84
760304	DNVSMNXI	26.24
760304	DNVTCO56	39.19
760304	DNVTCOUZ	147.46
760304	DNVTCOYA	147.46
760304	DNWDGAM	24.32
760304	DNWDVAD	103.21
760304	DNYBNDXA	269.94
760304	DODGNDX	170.17
760304	DODGNEXC	76.99
760304	DODSIAXO	116.8
760304	DOLDSDXA	144.45

760304	DONGILXE	123.17
760304	DONHIAXO	87.55
760304	DONITXXA	61.42
760304	DONNTXDC	73.72
760304	DOOLTXXA	148.3
760304	DOONIAAA	166.74
760304	DORAALMA	120.81
760304	DORAMOX	128.71
760304	DORANMX	112.77
760304	DORNGAXA	106.41
760304	DORRMIMI	96.12
760304	DOSSTXXA	148.3
760304	DOVRARXA	111.01
760304	DOVRDEDV	24.71
760304	DOVRGAXA	206.47
760304	DOVRILXA	132.9
760304	DOVRKYXA	160.65
760304	DOVRNHCF	161.57
760304	DOVRNHTH	133.08
760304	DOVRNJDC	22.74
760304	DOVROKXA	142.44
760304	DOVRPAXD	81.04
760304	DOVRTNMT	66.93
760304	DOW ILXE	64.77
760304	DOWSIAXC	170.87
760304	DOYLTNXA	114.84
760304	DOZRALXA	174.77
760304	DPBYORXX	113.39
760304	DPISALXA	83.71
760304	DPRVCT00	110.08
760304	DPRVIAXO	122.37
760304	DPSTNYXA	130.85
760304	DPWRMOX	149.83
760304	DPYRMTXC	213.18
760304	DQNCLAXA	125.37
760304	DRAKNDXA	143.34
760304	DRANORXA	67
760304	DRBHFLMA	49.42
760304	DRBOKYES	93.52
760304	DRBRMIDB	42.68
760304	DRBRMIFB	38.53
760304	DRBRMIOR	52.72
760304	DRBRMOXA	103.53
760304	DRBRVAXA	184.2
760304	DRBYCT00	63.45
760304	DRBYIAXO	128.9
760304	DRBYMTM	65.31

760304	DRBYNYDB	87.96
760304	DRBYVTMA	31.85
760304	DRCHILXE	132.9
760304	DRCHMAAI	32.93
760304	DRCHNEXL	81.42
760304	DRCHTXXA	146.38
760304	DRCHWIXA	87.01
760304	DRCKAKXA	1141.85
760304	DRCKARXA	70.47
760304	DRCKILXD	105.74
760304	DRCKINXA	113.14
760304	DRCKMNXI	81.83
760304	DRCKOKXA	164.95
760304	DRCKTXXA	122.8
760304	DRCRMDDC	35.07
760304	DRCTMAM	55.65
760304	DRDNARXA	72.26
760304	DRDNMOX	101.26
760304	DRDOPRUF	114.35
760304	DRDRLAMA	159.75
760304	DREWMSM	197.65
760304	DRFDILDF	79.04
760304	DRFDKSXA	154.59
760304	DRFDMIXI	96.41
760304	DRFDMOXA	101.23
760304	DRFDNHCC	43.52
760304	DRFDVAXA	103.21
760304	DRFDWIXA	111.17
760304	DRGSIDMA	120.47
760304	DRHMCT0C	110.08
760304	DRHMKSXA	140.5
760304	DRHMMOX	173.85
760304	DRHMNCEV	61.5
760304	DRHMNCIE	148.8
760304	DRHMNCRT	148.8
760304	DRHMNCXA	102.3
760304	DRHMNCXI	90.07
760304	DRHMNCXC	94.07
760304	DRHMNCXI	94.62
760304	DRHMNCXI	53.6
760304	DRHMNCXI	86.02
760304	DRHMNCXC	94.16
760304	DRHMNCXI	96.12
760304	DRHMNCXI	81.97
760304	DRHMNCXT	72.37
760304	DRHMNHM	46.71
760304	DRHRMEW	126.1

760304	DRISMIXI	178.18
760304	DRKSARXA	49.1
760304	DRLDMTM	60.57
760304	DRLDTNXA	150.76
760304	DRLDWIXA	210.05
760304	DRLKTXXA	148.3
760304	DRMDMTX	102.29
760304	DRMDOKX	116.47
760304	DRMDWIX	192.35
760304	DRMNTNX	98.13
760304	DRMROKM	90.75
760304	DRMTARM	98.05
760304	DRMTPAD	34.75
760304	DRNCKSXA	149.79
760304	DRNDILXA	103.22
760304	DRNDMIXC	156.24
760304	DRNDWIXA	47.25
760304	DRNGAKXA	1141.85
760304	DRNGMOP	105.6
760304	DRNGNDX	268.56
760304	DRNTIAXO	96.94
760304	DRNTMIXI	88.47
760304	DRNTMSM	220.68
760304	DRNTOKM	94.76
760304	DRPGLAM	232.99
760304	DRPKMIXI	175.32
760304	DRPKNYDP	106.94
760304	DRPKWA01	84.67
760304	DRPKWIXA	163.67
760304	DRPLMIDP	86.77
760304	DRPRNCXA	148.8
760304	DRPRUTM	64.86
760304	DRRSCAXF	188.16
760304	DRRVMNXI	77.3
760304	DRRYNHBC	86.46
760304	DRRYNHEB	86.46
760304	DRRYPADE	152.44
760304	DRSDOH75	129.57
760304	DRSDTNXA	288.58
760304	DRSPTXXA	105.48
760304	DRSTOHXA	126.28
760304	DRSTTNXA	148.82
760304	DRSTVTYA	182.65
760304	DRTNIN01	117.41
760304	DRTNMDD	84.98
760304	DRTNMOX	105.57
760304	DRTNPAXD	111.86

760304	DRTNSCMA	83.55
760304	DRTNWAXX	195.85
760304	DRTNWIXA	83
760304	DRTRCOXC	134.28
760304	DRTRNYXA	143.7
760304	DRVLIAXO	102.29
760304	DRVLPADO	76.62
760304	DRVRVADR	100.84
760304	DRVYAZNO	63.72
760304	DRWDMNX	99.93
760304	DRWDPAXI	147.46
760304	DRXLMOXA	39.41
760304	DRYDMIXG	60.99
760304	DRYDNYXA	172.38
760304	DRZTTXXB	173.9
760304	DSARARXA	136.04
760304	DSCTCAXG	126.13
760304	DSDMTXXA	133.56
760304	DSHGCAXF	32.4
760304	DSHLNEXC	143.44
760304	DSHLOHXA	81.39
760304	DSHRPAXD	155.76
760304	DSHVTXXA	129.26
760304	DSKNCAXF	119.63
760304	DSMNWIXA	97.71
760304	DSNYOKXA	164.95
760304	DSPAVAXA	103.21
760304	DSPLCAXF	145.59
760304	DSPLCAXG	143.34
760304	DSPLILXL	51.34
760304	DSSHCAXF	103.49
760304	DSSLMNXD	131.36
760304	DSTNOKXA	164.95
760304	DSVLNYXA	165.59
760304	DSVLWIXA	131.93
760304	DSWLVAXA	97.34
760304	DTCYILXC	132.9
760304	DTFLCA11	96.26
760304	DTHNAL17	224.57
760304	DTHNALAW	224.57
760304	DTHNALXA	64.6
760304	DTJHUTXC	187.83
760304	DTLDAZ01	165.07
760304	DTLKAKXA	851.28
760304	DTLKMN01	61.94
760304	DTLKMNDL	61.94
760304	DTRCILXC	53.48

760304	DTRTALXA	194.41
760304	DTRTMIAP	20.8
760304	DTRTMIBA	19.83
760304	DTRTMIBH	19.83
760304	DTRTMIBL	19.83
760304	DTRTMICL	36.49
760304	DTRTMIDJ	87.33
760304	DTRTMIDO	19.83
760304	DTRTMIHG	80.6
760304	DTRTMILX	42.68
760304	DTRTMIMD	38.53
760304	DTRTMINI	46.82
760304	DTRTMIPE	79.91
760304	DTRTMIPG	89.31
760304	DTRTMIRF	42.68
760304	DTRTMIRV	24.92
760304	DTRTMITE	77.55
760304	DTRTMITW	85.29
760304	DTRTMIUV	46.82
760304	DTRTMIVT	82.96
760304	DTRTMIVW	40.63
760304	DTRTORXA	203.4
760304	DTRTTXXA	148.3
760304	DTTNMIMN	90.58
760304	DTTNMTM	102.66
760304	DTTWLAXA	110.57
760304	DTVLVAXA	157.62
760304	DUBQIAFI	21.26
760304	DUBQIANW	61.28
760304	DUBQIATC	34.23
760304	DUBSIDXC	125.8
760304	DUBSILXE	132.9
760304	DUBSINXA	193.36
760304	DUBSNEXL	113.51
760304	DUBSPADU	37.43
760304	DUBSWYXC	127.17
760304	DUCRCAXF	129.81
760304	DUFUORXA	169.7
760304	DUKEOKXA	129.56
760304	DULCLAMA	126.89
760304	DULCNMXC	91.4
760304	DUMSARXA	42.98
760304	DUMSTXXA	35.3
760304	DUMTIAXC	129.77
760304	DUMTNJDN	68.84
760304	DUNBNEXL	91.27
760304	DUNBPADU	154.7

760304	DUNBWVD	34.87
760304	DUNDFLXA	80.21
760304	DUNDMIXC	125.97
760304	DUNDMNX	108.02
760304	DUNDNYXA	152.99
760304	DUNNNCXA	95.32
760304	DUNNNCXE	93.3
760304	DUPOILXE	68.8
760304	DUPRSDXA	115.71
760304	DUPRSDXB	241.11
760304	DUQNILXE	98.2
760304	DURKORXA	156.06
760304	DURNCOM	76.87
760304	DUSNLAMA	86.7
760304	DVBLARXA	133.96
760304	DVBOGAXA	220.08
760304	DVCKCOXC	122.64
760304	DVCYIAXO	157.89
760304	DVCYNEXL	92.13
760304	DVDVPAXD	94.16
760304	DVFXMEMA	54.4
760304	DVLKNDXA	89.85
760304	DVLLWAXX	97.54
760304	DVNPIADT	65.68
760304	DVNPIAEA	50.79
760304	DVNPIAEQ	46.54
760304	DVNPIAFS	33.27
760304	DVNPIANE	44.58
760304	DVNPIANW	33.21
760304	DVNPIAWS	51.36
760304	DVPLNYDP	101.19
760304	DVPTNEXL	116.8
760304	DVPTNYDT	150.85
760304	DVPTOKXA	121.83
760304	DVPTVADP	103.21
760304	DVPTWAXX	51.87
760304	DVRNILXC	111.58
760304	DVRSTXXA	135.46
760304	DVSNMIXG	107.48
760304	DVSNNCPC	112.9
760304	DVSNOKXA	126.15
760304	DWCYIAXO	80.75
760304	DWGCMIXC	153.62
760304	DWGHILDH	126.47
760304	DWGHKSXA	105.76
760304	DWGHNEX	81.42
760304	DWGHVAX	103.21

760304	DWGVILDG	27.52
760304	DWNGMOI	126.46
760304	DWNSILXD	101.76
760304	DWNSKSXA	146.77
760304	DWNVCA1	125.92
760304	DWNYCAXI	31.53
760304	DWNYCAXC	31.53
760304	DWNYIDM	89.37
760304	DWPKFLXA	233.38
760304	DWRFKYXA	206.97
760304	DWSNGAX	102.9
760304	DWSNMNX	57.9
760304	DWSNNEXI	115.17
760304	DWSNPAD	141.21
760304	DWSNTXXA	89.93
760304	DWSPKYES	99.38
760304	DWSTSCXA	179.74
760304	DWTOWAX	115.39
760304	DWTTARXA	106.27
760304	DWTTIAXO	72.7
760304	DWTTMIXC	43.61
760304	DWTTMOX	173.85
760304	DWTTNEXL	87.16
760304	DWTWPAD	82.68
760304	DWVLGAXA	148.34
760304	DWVLGAXE	155.77
760304	DWVLTXDV	87.16
760304	DXBRMACH	115
760304	DXCYOHXA	139.53
760304	DXFDMEKI	156.09
760304	DXMLALXA	290.06
760304	DXNTNHXA	200.99
760304	DXTRGAXA	190.9
760304	DXTRIAXO	118.22
760304	DXTRMEM	118
760304	DXTRMIDX	101.9
760304	DXTRMNXA	101.26
760304	DXTRMOM	70.49
760304	DXTRNMXC	100.77
760304	DXTRNYXA	142
760304	DYBGTNM	117.53
760304	DYBHFL05	74.86
760304	DYBHFLDU	129.2
760304	DYBHFLFN	49.71
760304	DYBHFLMA	30.73
760304	DYBHFLMN	103.97
760304	DYBHFLOB	51.67

760304	DYBHFLOS	75.1
760304	DYBHFLPO	69.72
760304	DYBHFLWS	143.48
760304	DYBKWVXA	109.42
760304	DYCKORXX	114.43
760304	DYERTNMT	104.2
760304	DYKNNEXL	99.52
760304	DYLNLAMA	115.22
760304	DYRNPAXD	142.65
760304	DYSRIAXO	71.47
760304	DYSSARXA	110.99
760304	DYTNIAXO	72.19
760304	DYTNIDMA	95.02
760304	DYTNNDXA	49.77
760304	DYTNNV11	86.71
760304	DYTNOH01	141.86
760304	DYTNOH15	24.92
760304	DYTNOH22	24.92
760304	DYTNOH23	85.01
760304	DYTNOH25	38.53
760304	DYTNOH26	40.63
760304	DYTNOH27	87.81
760304	DYTNOH29	42.68
760304	DYTNOH89	46.82
760304	DYTNOHIB	24.92
760304	DYTNOHIH	24.94
760304	DYTNOHIS	141.86
760304	DYTNOHKT	24.92
760304	DYTNORXA	136.54
760304	DYTNTNMA	102.86
760304	DYTNTXDY	89.22
760304	DYTNVAXA	65.68
760304	DYTNWA01	208.21
760304	DYTWOHXA	90.94
760304	DYTWPADE	112.39
760304	DYVLIAXO	103.42
760304	DYVLORXX	142.56
760304	EAGLAKXA	1141.85
760304	EAGLCOXC	98.99
760304	EAGLIDNM	63.6
760304	EAGLNEXL	73.18
760304	EAGLPAEG	82.68
760304	EAGLWIXA	123.06
760304	EAGNMNLE	40.66
760304	EAGNMNZC	40.66
760304	EARLARMA	92.15
760304	EATNCOMA	91.63

760304	EATNIN01	101.76
760304	EATNNJEA	22.92
760304	EATNOHXA	123.22
760304	EAURNYEA	88.98
760304	EAVLMOXA	157.73
760304	EAVLTNMA	146.15
760304	EBNDNCXA	108.71
760304	EBNKKYXA	168.85
760304	EBNKWVPY	98.6
760304	EBNSPAEB	35.65
760304	EBRDPAXE	118.44
760304	EBRLPAXE	84.93
760304	EBRNKYAC	167.68
760304	EBRNTXXA	97.52
760304	EBSTMASA	32.93
760304	EBTNGAMA	113.83
760304	EBWRMAB	106.93
760304	ECHCINEC	99.33
760304	ECHGILEH	102.51
760304	ECHNMNXI	151.95
760304	ECHOALXA	113.51
760304	ECHOMNXI	122.09
760304	ECHOORXA	121.74
760304	ECKLCOXC	280.51
760304	ECKRCOXC	117.1
760304	ECKRMIXI	175.32
760304	ECLCALXA	94.96
760304	ECLDOH73	54.22
760304	ECLROHXC	103.29
760304	ECLVOHEA	88.7
760304	ECNRMTXC	182.5
760304	ECRCUTMA	100.46
760304	ECRNVTXA	159.98
760304	ECTNOH48	92.81
760304	ECTRTXXA	145.67
760304	EDBGILXC	98.49
760304	EDBGIN01	101.76
760304	EDBGNDXA	103.79
760304	EDBGTXEB	46.41
760304	EDBGVAXA	38.08
760304	EDBHSCMA	107.56
760304	EDBQILXS	47.11
760304	EDBYAKXA	1939.27
760304	EDCHTXED	84.02
760304	EDENNCXB	140.45
760304	EDENNYED	88.98
760304	EDENTXXA	136.06

760304	EDENWIXC	128.33
760304	EDFDSCMA	84.69
760304	EDGLMAM	97.69
760304	EDGLNDXA	93.74
760304	EDGRLAMA	139.17
760304	EDGRMAPF	112.71
760304	EDGRNEXL	120.89
760304	EDGRWIXA	95.65
760304	EDHZIDMA	103.14
760304	EDINMOEX	126.81
760304	EDLSILXD	111.65
760304	EDMDOKM	68.27
760304	EDMNNDX	200.86
760304	EDMRMIXC	159.9
760304	EDMRNDX	168.3
760304	EDMTCAXF	32.17
760304	EDMTILEX	48.9
760304	EDMTSDXA	258.24
760304	EDNAKSXA	154.59
760304	EDNATXED	110.07
760304	EDNBPAXE	87.53
760304	EDNDILDU	93.89
760304	EDOMVAX	55.08
760304	EDONOHX	133.11
760304	EDPRMNEF	61.8
760304	EDPRMNGI	55.95
760304	EDSNGAXA	114.49
760304	EDSNNEXH	117.56
760304	EDSNNJED	22.53
760304	EDSNTXXA	148.3
760304	EDSNWAX	108.27
760304	EDSPMOX	60.64
760304	EDTNILEN	91.88
760304	EDTNMEEE	93.74
760304	EDTNMSX	231.09
760304	EDTNNCXA	163.71
760304	EDTNNYET	142.76
760304	EDTNPAED	29.23
760304	EDVLIAXP	98.14
760304	EDVLILXE	132.9
760304	EDVLKYMA	143.74
760304	EDVLORXA	123.79
760304	EDVRNJ01	23.34
760304	EDVYMNXE	44.58
760304	EDWDIAXC	148.94
760304	EDWDILXE	155.67
760304	EDWDMDE	35.13

760304	EDWDTXTV	112.56
760304	EDWLWAX	86.61
760304	EDWRCA01	134.76
760304	EDWRCOX(	121.07
760304	EDWRMIX(	166.97
760304	EDWRMSD	124.11
760304	EDWRNYX/	152.18
760304	EEK AKXA	1141.85
760304	EENTINXA	143.74
760304	EFCVAKXA	1496.4
760304	EFFDVTMA	115.7
760304	EFHMILXC	73.66
760304	EFHMKSXA	123.05
760304	EGBANYXA	152.18
760304	EGBNMNXI	105.79
760304	EGBTSDXA	153.08
760304	EGCKORXX	88.35
760304	EGEKAKXA	1141.85
760304	EGFKMNW	151.18
760304	EGGVIAAE	116.26
760304	EGGVIACO	116.26
760304	EGHRWIXA	102.46
760304	EGLKCAXF	129.81
760304	EGLKMNXE	154.01
760304	EGLKMSXA	195.13
760304	EGLKTXEG	88.78
760304	EGLLFLBG	49.71
760304	EGLLFLIH	67.7
760304	EGLNTXXA	148.3
760304	EGLNWVXA	159.7
760304	EGLVNYGL	94.26
760304	EGMRPAXE	171.25
760304	EGNBNYEG	75.6
760304	EGPKMTM/	75.2
760304	EGPSTXEP	96.44
760304	EGPTWIXA	106.09
760304	EGRKVAXA	104.76
760304	EGRNRICH	43.97
760304	EGRVAKXA	211.28
760304	EGRVWIXA	131.27
760304	EGSPMOXA	173.85
760304	EGTNKSXA	117.74
760304	EGTNMNXI	174.51
760304	EGTNMOXA	106.88
760304	EGTNOHXA	129.08
760304	EGTNOKXA	164.95
760304	EGTNWIXA	100.65

760304	EGTWNJET	90.75
760304	EGVGILEG	35.2
760304	EGVGILIF	35.2
760304	EHBAAKXA	1141.85
760304	EHCYNJEH	98.56
760304	EHLNMTM	52.95
760304	EHMPMAR	84.82
760304	EHRHSCXA	157.28
760304	EHRNAZXF	296.17
760304	EHRTCT01	47.29
760304	EHRTCT02	62.61
760304	EHTNCT00	82.29
760304	EHTNNYEH	42.02
760304	EHTPNJ21	137.3
760304	EHVNCT00	44.62
760304	EJRDMIMN	119.1
760304	EKBNIDXC	201.59
760304	EKCKCA11	115.31
760304	EKCKNEXL	99.52
760304	EKCYIDXA	148.85
760304	EKCYKSXA	135.44
760304	EKCYOKMA	81.83
760304	EKDRIAAE	89.64
760304	EKGVCAXG	67.76
760304	EKGVCAXH	98.98
760304	EKGVCAXI	67.07
760304	EKGVCAXJ	84.56
760304	EKGVILAA	136.01
760304	EKHRIAXO	88.93
760304	EKHTIAXP	93
760304	EKHTILXC	142.05
760304	EKHTIN01	64.6
760304	EKHTINAT	156.96
760304	EKHTINXA	64.6
760304	EKHTINXB	81.3
760304	EKHTKSXA	82.73
760304	EKHTTXXA	196.11
760304	EKLDMOXA	98.26
760304	EKLDPAXE	214.43
760304	EKLKMTXC	247.54
760304	EKLKWIXB	87.9
760304	EKLKWIXC	87.9
760304	EKLYOKXA	51.34
760304	EKMDWIXA	102.91
760304	EKNSARXA	66.31
760304	EKNSTXXA	133.64
760304	EKNSWVDV	37.65

760304	EKRGMDEL	34.75
760304	EKRGMDPK	34.75
760304	EKRVMNBE	151.18
760304	EKRVMNEF	86.23
760304	EKTNKYMA	181.77
760304	EKTNMDEK	35.95
760304	EKTNMIXG	140.76
760304	EKTNORXB	98.88
760304	EKTNSDXA	139.45
760304	EKTNVAXA	95.34
760304	EKUKAKXA	1141.85
760304	EKVLILXE	102.92
760304	EKVWWVE	91.85
760304	EKWKAKXA	1141.85
760304	ELANARXA	94.92
760304	ELBAALXA	148.53
760304	ELBAIDXC	124.28
760304	ELBANERB	94.55
760304	ELBANYEB	124.28
760304	ELBGWAXA	106.94
760304	ELBLGAXA	131.28
760304	ELBLOHXA	60.06
760304	ELBNILEU	72.16
760304	ELBONCMA	183.29
760304	ELBOWVXA	187.98
760304	ELBRCOMA	88.46
760304	ELBRIAXO	101.66
760304	ELBRINXA	118.61
760304	ELBRTXXA	172.66
760304	ELBTALXA	152.46
760304	ELBTALXB	167.02
760304	ELCHWIXA	145.08
760304	ELCJCA11	54.39
760304	ELCJCABB	113.02
760304	ELCMTXEL	72.39
760304	ELCNCA01	158.57
760304	ELCTTXXA	103.12
760304	ELCVNYEV	38.43
760304	ELCYKYES	206.97
760304	ELCYMDEL	34.75
760304	ELCYNCXA	116.3
760304	ELCYOKXA	120.05
760304	ELCYOKXB	119.57
760304	ELCYPAEC	127.18
760304	ELDAIAAL	148.42
760304	ELDAIAXO	61.74
760304	ELDDILXC	132.9

760304	ELDDPAEL	247.37
760304	ELDLMN01	151.18
760304	ELDLMNXA	145.12
760304	ELDLNDXA	203.24
760304	ELDNIAXO	163.36
760304	ELDNMOEX	119.49
760304	ELDOARMA	81.83
760304	ELDOKSST	65.77
760304	ELDPNYEU	177.37
760304	ELDROHXA	133.68
760304	ELDROKMA	102.58
760304	ELDRPAXE	127.76
760304	ELDRTXXA	140.87
760304	ELDRWIXA	115.99
760304	ELEVWIXA	111.21
760304	ELFDTXXA	107.67
760304	ELFRAZXC	155
760304	ELGNIAAB	89.64
760304	ELGNILEL	65.37
760304	ELGNKSXA	154.59
760304	ELGNMNXE	83.92
760304	ELGNNDXA	148.9
760304	ELGNNEXH	70.78
760304	ELGNOKXA	220.18
760304	ELGNORXX	170.01
760304	ELGNTXEL	76.24
760304	ELIDNMXC	269.42
760304	ELIDOHXA	93
760304	ELIMAKXA	1141.85
760304	ELIZILXD	80.6
760304	ELJYGAXA	183.41
760304	ELK CA11	129.81
760304	ELK WA01	86.7
760304	ELKHNENW	53.07
760304	ELKHWIXB	68.29
760304	ELKHWIXC	129.26
760304	ELKNNCXA	135.57
760304	ELKONVXF	198.95
760304	ELKRMIMN	94.47
760304	ELLGILXE	132.9
760304	ELLKMNXE	116.18
760304	ELLKWIXA	110.66
760304	ELLNKSXA	123.17
760304	ELLRSCXA	115.17
760304	ELLSKSXA	125.75
760304	ELLTIAXO	111.11
760304	ELLTILXC	99.01

760304	ELMAIAXO	77
760304	ELMAWAX/	81.9
760304	ELMGCAXF	129.52
760304	ELMNAKXA	185.69
760304	ELMNAKXG	185.69
760304	ELMNCA01	44.61
760304	ELMNCAEI	113.02
760304	ELMOMOX	149.7
760304	ELMOMTX(	171.13
760304	ELMRMNXI	148.46
760304	ELMROHXA	97.78
760304	ELMTALXA	140.41
760304	ELMTWYXC	177.21
760304	ELNMMAPI	77.99
760304	ELNRINXA	140.48
760304	ELNSMIMN	40.63
760304	ELOYAZ01	62.72
760304	ELOYAZ05	62.72
760304	ELPNSDCO	95.27
760304	ELPSCOXC	65.41
760304	ELPSILXD	58.37
760304	ELPSTX98	23.99
760304	ELPSTXEA	43.39
760304	ELPSTXEY	143.47
760304	ELPSTXHA	48.08
760304	ELPSTXHC	62.63
760304	ELPSTXMA	23.99
760304	ELPSTXMS	75.85
760304	ELPSTXNE	67.32
760304	ELPSTXNO	67.32
760304	ELPSTXSE	40.87
760304	ELPSTXSH	54.77
760304	ELPSTXYS	53.09
760304	ELRBNCXA	133.33
760304	ELRDILXE	144.58
760304	ELRGIAXO	53.95
760304	ELRGMOXA	115.73
760304	ELRICAXF	31.53
760304	ELRNOKMA	65.16
760304	ELRSMNXE	28.53
760304	ELRTNMXC	134.14
760304	ELRYWIXA	181.02
760304	ELSBCA11	43.3
760304	ELSBMOTW	92.04
760304	ELSGCA12	26.16
760304	ELSHILES	97.48
760304	ELSIMIXG	145.83

760304	ELSINEXS	134.25
760304	ELSNAKXA	894.8
760304	ELSNAKXG	894.8
760304	ELSNCAXF	80.35
760304	ELSNCAXG	67.5
760304	ELSNMOXA	99.96
760304	ELSZTXXA	148.3
760304	ELTNILXC	83.04
760304	ELTNMOXA	64.48
760304	ELTNNYXA	138.19
760304	ELTNTN01	199.51
760304	ELTNTNXA	68.05
760304	ELTOLAXA	139.38
760304	ELTPWAXX	128.88
760304	ELTRCA11	30.81
760304	ELTWILXC	132.9
760304	ELVLGAXA	165.23
760304	ELVLILXD	125.03
760304	ELVLINXA	97.22
760304	ELVLMSMA	256.07
760304	ELVLNMXC	127.18
760304	ELVLNYEL	37.82
760304	ELVLTXXA	204.06
760304	ELVROH38	99.57
760304	ELWDCAXF	66.54
760304	ELWDILAW	112.34
760304	ELWDIN01	108.53
760304	ELWDNEN\	100.75
760304	ELWNILXC	132.9
760304	ELWOIAXO	87.35
760304	ELWOILXD	108.07
760304	ELWOKSNC	67.99
760304	ELWOMEM	53.71
760304	ELWOMIXH	154.08
760304	ELWOMNX	174.51
760304	ELWOWI11	53.75
760304	ELY IAXO	63.62
760304	ELY MNXE	110.96
760304	ELY NV01	210.97
760304	ELYNILXC	132.9
760304	ELYNMOXA	122.61
760304	ELYNWVXA	177.2
760304	ELYROHXA	99.54
760304	ELYROHXB	95.72
760304	ELYROHXD	105.5
760304	ELYROHXE	101.44
760304	ELYSMNXE	197.14

760304	ELZBCO01	85.97
760304	ELZBILXA	164.33
760304	ELZBINXA	111.79
760304	ELZBLAXA	357.25
760304	ELZBNJEL	22.67
760304	ELZBPAEL	88.75
760304	ELZBWVCT	172.95
760304	ELZTPAET	86.43
760304	EMBGIAXP	103.52
760304	EMBGMDE	35.84
760304	EMBRMNX	86.37
760304	EMCKNENV	94.09
760304	EMCYNCXA	68.97
760304	EMDNILXC	128.2
760304	EMERMOX	173.85
760304	EMERNJEM	109.81
760304	EMEROKXA	164.95
760304	EMHRILET	81.62
760304	EMHSTXXA	101.19
760304	EMIRILXD	132.9
760304	EMIRMIXJ	122.43
760304	EMIRNYEM	31.2
760304	EMLKMEXA	185.39
760304	EMLNILEM	48.9
760304	EMLNMEBI	151.48
760304	EMLYMNXA	124.1
760304	EMMNMNX	71.01
760304	EMMSPA01	59.53
760304	EMMSPAXE	59.53
760304	EMMTIDM	58.21
760304	EMMTKSXA	124.58
760304	EMMTMIXC	154.62
760304	EMMTNDX	179.17
760304	EMNKAKXA	1141.85
760304	EMNNINXA	118.48
760304	EMNNKYES	82.76
760304	EMNNKYPL	151.28
760304	EMNNMOX	55.5
760304	EMPRKS08	82.18
760304	EMPRMIXI	54.5
760304	EMPRNV11	144.02
760304	EMPRORXX	191.98
760304	EMPRPAXE	160.13
760304	EMPRVABS	155.74
760304	EMPRVAXA	151.42
760304	EMRYSDXA	82.99
760304	EMRYTXXA	180.58

760304	EMSNARXA	106.94
760304	EMSNIAXO	89.93
760304	EMSNNEN\	99.49
760304	EMSPARXA	82.9
760304	EMTNILXA	132.9
760304	EMTNPAXE	145.82
760304	EMWDILXD	123.57
760304	EMWDNEX	78.96
760304	EMWDWIX	134.61
760304	ENCLTXEC	90.97
760304	ENCMWYX(	203.24
760304	ENCNTXXA	139.31
760304	ENCTCA12	72.41
760304	ENDCNYEN	35.21
760304	ENDCWAXA	108.18
760304	ENDRNDXA	59.32
760304	ENDVPAEN	171.25
760304	ENDVWIXA	155.47
760304	ENFDCT01	96.05
760304	ENFDCT02	81.57
760304	ENFDILXE	132.9
760304	ENFDMNXE	122.46
760304	ENFDNCXA	85.19
760304	ENFDNHNM	149.16
760304	ENFLVTMA	30.73
760304	ENGDMIMI	171.34
760304	ENGLINXB	180.16
760304	ENGLNCXA	210.62
760304	ENGMGAXA	145.48
760304	ENGRVIXX	141.83
760304	ENIDOKMA	30.99
760304	ENKANCMA	74.03
760304	ENLDARXA	78.08
760304	ENLLGAXA	104.84
760304	ENMCWA0	85.73
760304	ENNGSDXA	258.24
760304	ENNSMTXC	127.96
760304	ENNSTXTR	89.22
760304	ENOLARXA	75.82
760304	ENOLPAEN	76.16
760304	ENONOH8(	101.29
760304	ENORSCXA	116.5
760304	ENPTNYEN	37.21
760304	ENSRKYMA	77.18
760304	ENTRALXA	128.1
760304	ENTRMSMA	247.61
760304	ENTROKXA	69.23

760304	ENTRORXX	242.14
760304	ENTRUTXC	160.84
760304	ENTTWAXX	57.62
760304	ENVLNJEW	22.53
760304	ENVYPAXE	116.1
760304	ENWDCO4	36.89
760304	ENWDCOA	36.89
760304	ENWDCOM	40.49
760304	ENWDCOM	36.89
760304	ENWDCOU	147.46
760304	ENWDCOX	147.46
760304	ENWDFLXA	97.79
760304	ENWDKSXA	154.59
760304	ENWDNJEM	62.85
760304	ENWDOHX	98.26
760304	ENWDTNXA	120.75
760304	EOLATXXA	97.36
760304	EOLIMOXA	149.94
760304	EORNFLMA	100.16
760304	EORNNJEO	22.6
760304	EOVRSCMA	116.26
760304	EPBGPAEP	34.75
760304	EPERILPE	38.53
760304	EPFKVAXA	103.21
760304	EPHRPAXE	57.85
760304	EPHRUTMA	95.32
760304	EPHRWA01	73.82
760304	EPLSOH42	108.67
760304	EPMBNYXA	122.95
760304	EPNGNDXA	169.73
760304	EPNGNHM	45.96
760304	EPPSLAMA	172.28
760304	EPRRMONI	90.67
760304	EPRVRIEL	38.79
760304	EPRVRINB	38.79
760304	EPSMNHBH	93.72
760304	EPWOIAXO	51.77
760304	EQLTILXE	139.24
760304	ERBGMNXE	154.01
760304	ERBOOKXA	107.4
760304	ERCHNYXA	86.61
760304	ERCHOHXA	117.54
760304	ERCKOKXA	164.95
760304	ERHMIACO	86.96
760304	ERHRMNXE	132.37
760304	ERIECOMA	68.13
760304	ERIEILXD	98.33

760304	ERIEKSCI	117.84
760304	ERIEMIXG	142.32
760304	ERIEPA01	158.4
760304	ERIEPANK	158.4
760304	ERIEPAXE	74.72
760304	ERIEPAXM	30.86
760304	ERIEPAXS	36.31
760304	ERIEPAXT	36.77
760304	ERIEPAXW	37.67
760304	ERINTNXA	205.23
760304	ERKRMTXC	39.27
760304	ERLKNJEL	85.13
760304	ERLMCA11	111.79
760304	ERLYIAXO	342.84
760304	ERNGIAXO	100.6
760304	ERRLNHYA	200.99
760304	ERSKMNXA	54.44
760304	ERSNNEXS	147.81
760304	ERSPARMA	89.37
760304	ERTHLAMA	112.05
760304	ERTHTXXA	148.3
760304	ERTNKYMA	64.52
760304	ERVLIAXP	111.89
760304	ERVLILXA	148.26
760304	ERVLNYXA	153.76
760304	ERWNPAXE	120.11
760304	ERWNTNXA	78.9
760304	ESBNKSXA	129.25
760304	ESCDORXX	61.19
760304	ESCLCA11	73.88
760304	ESCLUTXC	184.43
760304	ESCNCA01	55.35
760304	ESCNMIMN	72.2
760304	ESJTVTLI	26.48
760304	ESLDTXMA	109.39
760304	ESLSILBR	35.81
760304	ESLYFL01	33.59
760304	ESLYSCMA	93.03
760304	ESMDNDXA	158.72
760304	ESMNGAES	125.55
760304	ESMNWIXA	148.09
760304	ESNDWAXA	91.29
760304	ESPKCOMA	63.33
760304	ESPNGAAT	53.4
760304	ESPNNMXC	86.18
760304	ESPRCA11	82.73
760304	ESPRNYER	90.79

760304	ESPTMEST	59.97
760304	ESPTMIXG	136.32
760304	ESRGKSXA	114
760304	ESSPTNXA	156.09
760304	ESSXCT00	104.38
760304	ESSXIAXO	100.6
760304	ESSXMASP	104.62
760304	ESSXMDEX	35.07
760304	ESSXMOAV	91.37
760304	ESTCTXXA	140.18
760304	ESTLPAXE	171.25
760304	ESTLSCXA	145.57
760304	ESTLSDXA	165.43
760304	ESTLTXXA	209.23
760304	ESTNILXD	132.9
760304	ESTNKSXA	83.57
760304	ESTNMANN	92.08
760304	ESTNMDBN	145.78
760304	ESTNMDES	36.99
760304	ESTNMEMA	227.36
760304	ESTNMNXE	153.18
760304	ESTNMOXA	83.32
760304	ESTNNMM	89.42
760304	ESTNPAEA	35.5
760304	ESTNWA01	93.85
760304	ESTSFLXA	160.86
760304	ESTSNEXS	117.52
760304	ESVLIACO	50.72
760304	ETHLMOXA	173.85
760304	ETHLMSMA	255.06
760304	ETHNSDXA	155.98
760304	ETNACAXF	129.81
760304	ETNAINXA	164.9
760304	ETNAMEXA	118.55
760304	ETNANYXA	117.39
760304	ETOLTXXE	112.44
760304	ETRCWIXA	115.28
760304	ETRGMTXC	241.02
760304	ETRGTNXA	202.43
760304	ETRPMIER	96.12
760304	ETRYWIXA	89.21
760304	ETTNGAES	191.28
760304	ETVLALXA	136.97
760304	ETVLSCXA	144.85
760304	ETVLVAEV	147.91
760304	ETVLWAXC	89.33
760304	ETWHARXA	111.38

760304	ETWHTNM	130.89
760304	ETWNCAXF	66.65
760304	ETWSMIMI	133.24
760304	ETZNMNXE	153.18
760304	EUCLMIEC	122.16
760304	EUCLPAXE	145.12
760304	EUCLWI01	24.92
760304	EUCLWIAH	169.22
760304	EUCLWIAT	169.22
760304	EUCLWIAU	169.22
760304	EUCLWIAY	24.92
760304	EUDRARMA	108.47
760304	EUDRKSKI	48.64
760304	EUFLALMA	128.22
760304	EUFLOKMA	74.92
760304	EUGLWIXA	144.06
760304	EUGNMOX	124.61
760304	EUGNOR01	115.41
760304	EUGNOR28	41.18
760304	EUGNOR41	182.31
760304	EUGNOR53	21.64
760304	EUGNORSD	62.37
760304	EULNGAXA	178.83
760304	EUNCLAMA	150.1
760304	EUNCNMXA	272.12
760304	EUPRMSAD	336.31
760304	EUPRMSFA	323.99
760304	EURKCA01	235.73
760304	EURKILXD	115.14
760304	EURKKSEL	98.05
760304	EURKMO53	74.02
760304	EURKMTXC	272.82
760304	EURKNV11	182.38
760304	EURKSDXA	172.07
760304	EURKUTXC	119.86
760304	EURKWAXA	154.57
760304	EUTWALBC	173.13
760304	EUTWALMA	153.26
760304	EVA OKXA	197.51
760304	EVCYPAXE	83.76
760304	EVDLOHEV	45.48
760304	EVDLTXEV	84.02
760304	EVLTMNEV	82.33
760304	EVMLNYEI	165.84
760304	EVNTTXXA	148.3
760304	EVPTOHXA	111.92
760304	EVRGALMA	166.95

760304	EVRGCOM/	71.82
760304	EVRGFLXA	57.57
760304	EVRGTXXA	134.88
760304	EVRLIAXO	122.46
760304	EVRSKSXA	139.93
760304	EVRSKYXA	263.92
760304	EVRTMIMN	134.48
760304	EVRTPAXE	131.44
760304	EVRTWAAS	151.47
760304	EVRTWAKC	151.47
760304	EVRTWAXA	55.95
760304	EVRTWAXC	31.99
760304	EVRTWAXF	44.77
760304	EVRTWAXH	31.99
760304	EVRTWAXS	55.95
760304	EVSHARXA	136.01
760304	EVSNWAXX	56.09
760304	EVTNILEV	53.03
760304	EVTNMOXA	105.46
760304	EVTNWY12	244.56
760304	EVTNWY16	105.21
760304	EVTNWYM/	105.21
760304	EVVLILXE	142.49
760304	EVVLIN01	156.96
760304	EVVLIN02	40.63
760304	EVVLIN03	24.92
760304	EVVLINAM	156.96
760304	EVVLINAP	156.96
760304	EVVLINLV	39.5
760304	EVVLINLW	156.96
760304	EVVLMNXE	154.01
760304	EVVLWI11	106.2
760304	EWA HICO	115.24
760304	EWA HIXA	31.86
760304	EWABHICO	22.57
760304	EWENMIXI	175.32
760304	EWFRPAXE	133.01
760304	EWNCWAX	139.62
760304	EWNGILXE	129.46
760304	EWNGKYXA	154.37
760304	EWNGMOC	173.85
760304	EWNGMOX	173.85
760304	EWNGNEXI	237.57
760304	EWNTMEX/	149.2
760304	EWVLILER	53.03
760304	EXCLALXA	266.34
760304	EXCLMNEX	31.7

760304	EXCLMOXA	173.85
760304	EXINAKZA	1550.15
760304	EXIRIAXO	69.43
760304	EXLDWIXA	177.33
760304	EXMRVAEX	37.57
760304	EXPRPAXE	87.12
760304	EXSPMOMI	85.11
760304	EXTNPAEX	74.92
760304	EXTRCAXF	145.59
760304	EXTRMEXA	123.22
760304	EXTRMOXA	105.95
760304	EXTRNEXL	94.58
760304	EXTRNHCE	113.39
760304	EYBGPAEL	199.04
760304	EYOTMNXE	86.88
760304	EZELKYXA	191.14
760304	EZTWILXE	110.19
760304	EZTWIN01	99.94
760304	EZTWKYXA	123.04
760304	EZTWNCXA	78.13
760304	EZTWNYEZ	40.47
760304	EZTWPAXE	91.51
760304	EZVLNYXA	138.36
760304	EZVLPAXE	115.26
760304	FABAARXA	63.88
760304	FABSNYFB	100
760304	FADLNDXA	149.98
760304	FALDMDFL	76.58
760304	FALNWIXA	207.36
760304	FAMTGAXA	258.7
760304	FAMTILFA	110.52
760304	FAMTINXA	124.61
760304	FAMTMNXI	121.58
760304	FAMTNCM.	96.21
760304	FAMTNDBC	95.02
760304	FAMTNEXL	100.33
760304	FAMTOKM.	99.45
760304	FAMTTXXA	148.3
760304	FAMTWV0:	197.13
760304	FAMTWVM	35.47
760304	FAPTNYXB	109.42
760304	FARGGAXA	330.54
760304	FARGND01	20.15
760304	FARGNDBC	20.15
760304	FARGNDLQ	20.15
760304	FARGOKXA	163.76
760304	FARLVTML	167.62

760304	FARNILXE	148.42
760304	FASNIAXO	161.83
760304	FASNNCXA	133.87
760304	FASNWYXC	129.16
760304	FATHSDML	258.24
760304	FATHSDXA	258.24
760304	FATHSDXB	258.24
760304	FAVLPAFR	37.9
760304	FAY OKXA	164.95
760304	FBNSTXXC	33.87
760304	FBSHKYXA	194.98
760304	FCFLTNXA	179.76
760304	FCTVPAXF	68.26
760304	FCTWMTM	56.61
760304	FCTWNJXJ	124.79
760304	FCVLMESA	227.36
760304	FCVLPAFR	168.1
760304	FDBGMDFE	123.3
760304	FDBGPAXF	179.52
760304	FDCKKYES	206.97
760304	FDCYPAXF	116.8
760304	FDDMMNX	153.18
760304	FDNDINXA	182.38
760304	FDNGUTXC	138.44
760304	FDULWI01	66.36
760304	FDULWIGN	169.22
760304	FDVLKYMA	127.91
760304	FDVLNDXA	113.16
760304	FDWYWA0	63.07
760304	FEBGILLX	99.91
760304	FEBGMORI	107.73
760304	FEBRKYMA	436.87
760304	FELDMIFL	54.22
760304	FELDPAFR	134.49
760304	FELDWAXA	108.48
760304	FETNCA11	85.21
760304	FETNDEFE	165.03
760304	FETNMNXF	99.96
760304	FFLKMIMN	97.24
760304	FGTPPA01	158.4
760304	FHBRMEXA	172.3
760304	FHIRMT01	209.27
760304	FHNCNYXA	152.18
760304	FHSDFLXA	70.46
760304	FIATILFI	116.02
760304	FIFEVAFI	134.43
760304	FILKNYXA	191.08

760304	FILRIDAA	70.89
760304	FISKMOWC	95.87
760304	FIVLMDFR	215.95
760304	FIVLTNMA	83.75
760304	FJRDPRCO	161
760304	FKLNARXA	155.74
760304	FKLNGAMA	172.28
760304	FKLNIDMA	97.24
760304	FKLNILXC	132.9
760304	FKLNINXA	129.78
760304	FKLNKYMA	80.82
760304	FKLNLAMA	188.13
760304	FKLNMACN	96.52
760304	FKLNMAMC	96.52
760304	FKLNMEMA	119.17
760304	FKLNMNXF	136.63
760304	FKLNNCXA	157.09
760304	FKLNNEXH	76.21
760304	FKLNNHFR	47.06
760304	FKLNNYXA	163.11
760304	FKLNOH01	98.08
760304	FKLNPAXF	109.55
760304	FKLNTNCC	98.61
760304	FKLNTNMA	108.13
760304	FKLNTXXA	57.62
760304	FKLNVAXB	101.25
760304	FKLNVTXA	138.05
760304	FKLNWVFH	211.11
760304	FKRVNJ01	23.97
760304	FKTNLAMA	234.38
760304	FKTNNCXA	125.77
760304	FKTNSDXA	128.58
760304	FKUNVAXA	106.42
760304	FKVLNJFK	23.07
760304	FKVLNYFK	131.19
760304	FLATTXXA	148.3
760304	FLBGKYXA	95.25
760304	FLBGNYFB	148.17
760304	FLBHFLMA	106.72
760304	FLBHSCMA	80.38
760304	FLBKCA12	58.4
760304	FLBRGAMA	127.15
760304	FLBRTNXA	88.65
760304	FLCHMIXI	111.21
760304	FLCHVA19	155.74
760304	FLCHVAMF	32.42
760304	FLCKWIXA	100.8

760304	FLCRTXXA	140.7
760304	FLCYNEXM	120.63
760304	FLCYOHXA	158.48
760304	FLCYOR58	168.35
760304	FLCYWAXX	73.42
760304	FLDDTXFL	92.01
760304	FLDLKY01	87.71
760304	FLDLVAXA	120.54
760304	FLDNILXE	66.28
760304	FLDTTXXA	146.4
760304	FLFRTXXA	36.41
760304	FLGPKYXA	206.97
760304	FLGSAZEA	75.96
760304	FLGSAZMA	75.73
760304	FLGSAZSO	105.16
760304	FLHGTXFH	76.48
760304	FLHMOH84	125.25
760304	FLLCKYXA	206.97
760304	FLLNMTXC	158.07
760304	FLLNNVXA	89.75
760304	FLLTTXXA	284.73
760304	FLLYNEXL	92.13
760304	FLMOKYUA	97.92
760304	FLMOMAM	49.43
760304	FLMOMED	40.52
760304	FLMOMIXI	126.91
760304	FLMRCA11	74.77
760304	FLMRILXC	113.96
760304	FLMRINXA	136.23
760304	FLMRMOX	94.9
760304	FLMRNYXA	183.55
760304	FLMRUTXC	131.22
760304	FLMTTXXA	148.3
760304	FLNDSDCO	60.36
760304	FLNGCOXC	132.73
760304	FLNGILXA	141.45
760304	FLNSWVLL	196.09
760304	FLNTMDFS	147.27
760304	FLNTMICD	106.54
760304	FLNTMIEL	167.78
760304	FLNTMIMN	24.92
760304	FLNTMINE	100.65
760304	FLNTMINR	42.68
760304	FLNTMINW	95.44
760304	FLNTOKXA	164.95
760304	FLOMMNX	144.35
760304	FLORILXE	145.82

760304	FLORINXA	241.2
760304	FLORMSM/	92.68
760304	FLPKNYFP	34.07
760304	FLPNARXA	37.23
760304	FLPSAKXA	1141.85
760304	FLRDNYXA	83.32
760304	FLRDOHXA	117.83
760304	FLRDPRUR	172.1
760304	FLRHFLXA	135.39
760304	FLRKALXA	257.28
760304	FLRKILXE	87.99
760304	FLRKIN01	103.02
760304	FLRKMIFR	96.67
760304	FLRLALXA	107.73
760304	FLRNALMA	112.2
760304	FLRNAZMA	60.96
760304	FLRNCOM/	59.2
760304	FLRNKSTR	93.52
760304	FLRNKYFL	53.57
760304	FLRNLAMA	264.24
760304	FLRNMOX/	91.58
760304	FLRNMSXA	96.96
760304	FLRNNJFL	22.74
760304	FLRNOR53	92.84
760304	FLRNSCAT	44.36
760304	FLRNSCMA	30.73
760304	FLRNSCMC	160.28
760304	FLRNSCTS	30.73
760304	FLRNSDXA	150.2
760304	FLRNTXXA	111.91
760304	FLRNWIXA	107.67
760304	FLRSIAXO	112.06
760304	FLRSOKXA	164.95
760304	FLRVKSXA	153.1
760304	FLRVMANI	47.82
760304	FLRVMOGE	74.59
760304	FLRVWIXA	152.99
760304	FLSCNYFM	132.37
760304	FLSHMIFS	102.51
760304	FLSHNDXA	90.64
760304	FLSHOHXA	181.71
760304	FLSMCA12	35.84
760304	FLSMCA13	62.69
760304	FLSMCA14	57.07
760304	FLSMLAM/	199.9
760304	FLSPTXXF	83.32
760304	FLTCOH99	109.89

760304	FLTCOKXA	89.53
760304	FLTNARXA	129.57
760304	FLTNGAXA	233.3
760304	FLTNILXA	134.57
760304	FLTNINXB	146.25
760304	FLTNKYMA	188.13
760304	FLTNMIMN	100.76
760304	FLTNMOMI	91.16
760304	FLTNMSXA	111.92
760304	FLTNNYXA	77.64
760304	FLTOTXFL	123.29
760304	FLTPWVFT	196.64
760304	FLTYORXX	168.35
760304	FLVLALXA	146.09
760304	FLVLILXC	110.72
760304	FLVLMTXC	287.65
760304	FLVLTNMA	216.97
760304	FLVLTXXA	77
760304	FLVWMOX/	58.65
760304	FLVYNV12	190.02
760304	FLWDALXA	124.84
760304	FLWDMNX	54.75
760304	FLWDPAFL	112.02
760304	FLWHOKXA	164.95
760304	FLWSCAXF	114.68
760304	FLWTWVFV	34.75
760304	FLXTNDXA	191.28
760304	FLYDIAXO	51.02
760304	FLYDNMXC	269.42
760304	FLYDSCXA	166.24
760304	FLYDVAXA	108.26
760304	FLYVPAFI	88.75
760304	FMBGIAXO	52.02
760304	FMBGINXA	88.28
760304	FMBGKYXA	153.29
760304	FMCYILXD	121.92
760304	FMHLMIDV	90
760304	FMHLMIFH	90
760304	FMLDINXA	99.05
760304	FMTNALMT	311.89
760304	FMTNNJXJ	47.29
760304	FMTNWVX/	98.95
760304	FNBGALXA	266.34
760304	FNCSVAXA	79.36
760304	FNCYINXA	81.81
760304	FNCYWIXA	102.92
760304	FNDLCAXF	285.38

760304	FNDLWAXA	104.9
760304	FNDYILXC	114.45
760304	FNDYOH42	50.96
760304	FNFMKYXA	128.81
760304	FNGVILXA	113.13
760304	FNINSCES	102.56
760304	FNLDMNFC	94.82
760304	FNLKNMXC	167.42
760304	FNLYNDXA	91.96
760304	FNMRWIXA	204.27
760304	FNNTTXFN	56.43
760304	FNPKNJFP	22.71
760304	FNPTMTXC	145.78
760304	FNRVMIXI	126.39
760304	FNSHOKXA	164.95
760304	FNSNMNXF	25.01
760304	FNTACA11	43.3
760304	FNTAKSXA	118.89
760304	FNTGILXC	102.17
760304	FNTGUTXC	126.36
760304	FNTLIAXO	53.89
760304	FNTNGAXA	123.57
760304	FNTNIAXO	91.83
760304	FNTNLAXA	124.84
760304	FNTNMIMN	105.59
760304	FNTNMO54	62.51
760304	FNTRTXXA	119.63
760304	FNVLINXA	171.65
760304	FNVLKYMA	117.64
760304	FNVLMIXG	105.06
760304	FNVLNCXA	175.29
760304	FNVLSCMA	91
760304	FNWKMIXG	177.58
760304	FOLYALXA	135.63
760304	FOLYALXB	154.25
760304	FOLYMNFC	69.84
760304	FOLYMOXA	116.42
760304	FONDIAXO	90.24
760304	FONDNYXA	130.83
760304	FONTCOMA	70.26
760304	FONTMIMN	131.41
760304	FONTMNXF	123.5
760304	FONTNCXA	89.25
760304	FOPTNYXA	140.15
760304	FORDKYMA	112.64
760304	FORKMDFK	100.45
760304	FORMARXA	105.02

760304	FORSMS02	336.31
760304	FORSMSM/	113.55
760304	FORSOHXA	131.17
760304	FOSLORXA	113.48
760304	FOSSOKXA	128.6
760304	FOTNMNXI	41.59
760304	FOUKARXA	100.11
760304	FOX ARXA	142.22
760304	FPATMDFR	29.86
760304	FQVRNCXA	105.96
760304	FRAZMNXF	114.49
760304	FRBGIAXO	56.24
760304	FRBGINXB	180.16
760304	FRBGKYXA	146.45
760304	FRBGMEXA	70.46
760304	FRBGOHXA	158.6
760304	FRBGTXXA	176.48
760304	FRBGVACS	37.43
760304	FRBGVAEG	37.43
760304	FRBGVAFB	39.26
760304	FRBGVALH	82.85
760304	FRBHCA11	108.32
760304	FRBHFLFP	58.19
760304	FRBLMNFA	91.14
760304	FRBLNCXA	145.64
760304	FRBNAK07	474.4
760304	FRBNAKXA	474.4
760304	FRBNAKZA	474.4
760304	FRBNGAEB	102.56
760304	FRBNIAXO	56.46
760304	FRBNINXA	104.75
760304	FRBNOH87	106.1
760304	FRBONJXU	118.72
760304	FRBRILXA	124.51
760304	FRBRMNXF	141.21
760304	FRBRMOXA	173.85
760304	FRBRNEXL	104.44
760304	FRBSNCXB	141.54
760304	FRBSNDXA	217.39
760304	FRCHPAFA	37.36
760304	FRCHWIXA	117.98
760304	FRCKCA11	245.01
760304	FRCNTXXA	70.49
760304	FRCYALXA	270.83
760304	FRCYARMA	82.99
760304	FRCYARPA	99.1
760304	FRCYIAXO	64.83

760304	FRCYIAXR	113.08
760304	FRCYILXD	132.9
760304	FRCYNCCE	229.93
760304	FRCYPAXF	112.3
760304	FRCYTXXA	129.5
760304	FRDHMNXF	47.27
760304	FRDLMNFR	46.12
760304	FRDLMOXA	154.62
760304	FRDLNJ01	125.52
760304	FRDLNYFM	35.8
760304	FRDMOKXA	164.95
760304	FRDMWYX(	363.87
760304	FRDNALXA	173.7
760304	FRDNAZAC	148.24
760304	FRDNKSXA	139.11
760304	FRDNKYMA	153.26
760304	FRDNNDXA	182.36
760304	FRDNNYXA	132.39
760304	FRDNPAXF	155.24
760304	FRDNTNMA	152.5
760304	FRDNTXXA	176.53
760304	FRDRCOMA	82.33
760304	FRDRDEFR	165.03
760304	FRDRIAXO	116.76
760304	FRDRMDFR	29.22
760304	FRDRMDOS	145.78
760304	FRDROKXA	45.06
760304	FRDRSDXA	258.24
760304	FRDRWIXA	138.83
760304	FRDSNJFR	22.74
760304	FRDYARXA	76.21
760304	FRDYLAMA	305.62
760304	FRERPAXF	82.99
760304	FRERTXFR	80.89
760304	FRFDCA01	29.35
760304	FRFDCT00	72.92
760304	FRFDIABN	148.42
760304	FRFDIAXC	29.62
760304	FRFDIDXC	142.78
760304	FRFDILXE	145.82
760304	FRFDMELA	134.15
760304	FRFDMTXC	141.1
760304	FRFDNEXL	120.63
760304	FRFDNJFA	22.89
760304	FRFDOHFF	69.42
760304	FRFDPAXF	119.34
760304	FRFDTXXB	37.98

760304	FRFDWAXA	114.73
760304	FRFLMNAF	62.72
760304	FRFLMNFB	62.72
760304	FRFRMOST	104.55
760304	FRFRWVXA	207.1
760304	FRFTILFB	104.98
760304	FRFTIN01	123.3
760304	FRFTKSLO	90.75
760304	FRFTKY69	183.61
760304	FRFTKYES	160.23
760304	FRFTKYMA	30.73
760304	FRFTMIMN	116.02
760304	FRFTOHXA	132.02
760304	FRFXIAXO	76.13
760304	FRFXMNXA	138.99
760304	FRFXMOXA	135.68
760304	FRFXOKXA	69.28
760304	FRFXSCUS	160.28
760304	FRFXSCXA	209.14
760304	FRFXVABF	35.01
760304	FRFXVACL	26.32
760304	FRFXVAFF	26.32
760304	FRFXVTMA	103
760304	FRGLCA11	80.91
760304	FRGNOKXA	253.13
760304	FRGRMIMN	109.89
760304	FRGRMOXA	173.85
760304	FRGTIAXO	78.53
760304	FRGVMOPL	37.66
760304	FRGVORXX	109.88
760304	FRHDNJ02	116.88
760304	FRHDNJFH	20.55
760304	FRHDNYFH	110.42
760304	FRHLCAXF	94.96
760304	FRHMALXA	173.33
760304	FRHNMOTA	85.79
760304	FRHNVTMA	154.95
760304	FRHPALMA	71.09
760304	FRHRWAXA	108.06
760304	FRINTXAE	144.15
760304	FRINTXXA	95.13
760304	FRIOTXXA	112.51
760304	FRISLAXA	151.9
760304	FRISVAXA	179.59
760304	FRKDVIXA	141.83
760304	FRKMMIFR	104.37
760304	FRKROKXA	107.65

760304	FRKSPA01	95.94
760304	FRKSWAXA	166.2
760304	FRLCINXA	61.91
760304	FRLDIDXX	79.33
760304	FRLDIN01	101.19
760304	FRLDMOXA	85.27
760304	FRLDOKMA	164.95
760304	FRLDUTXC	141.98
760304	FRLKMNFL	72.94
760304	FRLNNJFL	70.87
760304	FRLYIAXO	58.83
760304	FRMBMTM	89.14
760304	FRMLCAXF	151.69
760304	FRMNARXA	147.81
760304	FRMNMAB	28.18
760304	FRMNMAU	33.5
760304	FRMNMAV	33.5
760304	FRMNMOX	125.06
760304	FRMNNDXA	113.94
760304	FRMNSDXA	89.75
760304	FRMRNCXA	122.13
760304	FRMSKSXA	129.63
760304	FRMTCA11	33.9
760304	FRMTCA12	52.53
760304	FRMTCAED	47.15
760304	FRMTIAXO	100.34
760304	FRMTINXA	110.91
760304	FRMTMIMI	119.71
760304	FRMTMOXA	173.85
760304	FRMTNCXA	107.49
760304	FRMTNENV	58.59
760304	FRMTOH33	58.1
760304	FRMTWIXA	73.86
760304	FRNCINXA	136.08
760304	FRNCNHWI	147.04
760304	FRNDNEXL	87.99
760304	FRNDPAXF	103.02
760304	FRNGKYXA	135.45
760304	FRNHVAXA	103.21
760304	FRNLKYXA	179.82
760304	FRNLNV11	83.79
760304	FRNMNERC	112.02
760304	FRNNWYXC	300.08
760304	FRNTCAXF	77.68
760304	FRNTMIXI	162.54
760304	FRNYSDXA	152.46
760304	FRNYTXHI	76.24

760304	FRODMT01	287.65
760304	FRODMTXC	287.65
760304	FROKCA11	33.9
760304	FROKNCXA	123.72
760304	FRPLCOMA	97.05
760304	FRPLKYXA	206.97
760304	FRPLMOXA	138.38
760304	FRPNMSMA	375.64
760304	FRPRMIXG	133.36
760304	FRPTFLXA	144.15
760304	FRPTILAT	136.01
760304	FRPTILBU	136.01
760304	FRPTILXA	102.12
760304	FRPTMECU	92.69
760304	FRPTMIFP	96.67
760304	FRPTMNXF	44.32
760304	FRPTNYFP	34.66
760304	FRPTOHXB	159.19
760304	FRPTPAXF	79.01
760304	FRPTTXFR	72.39
760304	FRRMVAXA	115.49
760304	FRRSILXC	101.37
760304	FRRSTXXA	89.86
760304	FRRYVAXA	91.98
760304	FRSATXXA	52.29
760304	FRSCCOMA	93.6
760304	FRSCTXBJ	71.66
760304	FRSCTXCO	67.92
760304	FRSCTXES	71.66
760304	FRSCTXWE	75.84
760304	FRSHNYFS	150.85
760304	FRSHTNXA	229.26
760304	FRSMCA15	113.02
760304	FRSMCABU	113.02
760304	FRSNCA01	26.69
760304	FRSNCA11	33.9
760304	FRSNCA12	35.84
760304	FRSNCA13	46.3
760304	FRSNCA14	58.76
760304	FRSNCA15	60.17
760304	FRSNCAPM	27.04
760304	FRSNCAQR	26.69
760304	FRSNCAVV	46.3
760304	FRSNIAXO	127.18
760304	FRSRCOMA	87.19
760304	FRSTFLXA	95.85
760304	FRSTILFO	127.96

760304	FRSTMNXF	154.01
760304	FRSTMOXA	116.42
760304	FRSTTXXA	141.86
760304	FRSYGAMA	86.65
760304	FRSYMOXA	95.39
760304	FRSYMTMA	104.39
760304	FRSYMTXC	104.39
760304	FRTCTXXA	118.88
760304	FRTHIDMA	89.14
760304	FRTHNEXL	78.11
760304	FRTLIAXO	91.96
760304	FRTLMNXF	138.47
760304	FRTNARXA	72.13
760304	FRTNCAXF	81.61
760304	FRTNCT00	92.93
760304	FRTNIAXO	170.87
760304	FRTNILFM	109.89
760304	FRTNINXA	89.11
760304	FRTNKYXA	143.99
760304	FRTNMEHI	50.3
760304	FRTNMIMN	44.76
760304	FRTNMNXF	92.16
760304	FRTNMOPL	98.3
760304	FRTNNHMC	122.63
760304	FRTNNMM	81.9
760304	FRTNNMW	117.2
760304	FRTNNYXA	138.97
760304	FRTNPAFA	170.84
760304	FRTNTXXA	153.8
760304	FRTNUTMA	55.5
760304	FRTNWAXX	154.57
760304	FRTNWVRF	109.77
760304	FRTWINXA	127.77
760304	FRTWMOST	93.8
760304	FRTWOHXA	128.49
760304	FRTWPAXF	116.62
760304	FRUTCOMA	69.74
760304	FRVLCA11	124.37
760304	FRVLCAXF	124.37
760304	FRVLIAXO	57.44
760304	FRVLILXC	103.35
760304	FRVLINXA	49.16
760304	FRVLLADV	115.22
760304	FRVLLAMA	134.24
760304	FRVLNCXA	101.4
760304	FRVLOHXA	101.31
760304	FRVLTXST	99.24

760304	FRVLVAXA	130.42
760304	FRVWKSXA	41.25
760304	FRVWMIXG	176.43
760304	FRVWMOX	138.58
760304	FRVWMSX/	375.64
760304	FRVWMTM	143.71
760304	FRVWNCM	83.55
760304	FRVWOHX/	121.58
760304	FRVWOKM	104.65
760304	FRVWTNM	127.15
760304	FRVWUTXC	90.38
760304	FRVWWVM	109.42
760304	FRWLMIMI	117.89
760304	FRWLMIWS	122.8
760304	FRWLNENV	86.48
760304	FRWLTXXA	64.05
760304	FRZRMTXC	284.08
760304	FSBGMDFS	37.71
760304	FSBGSDXA	134.61
760304	FSBGTXXA	125.15
760304	FSCKPAFC	85.13
760304	FSHHILXC	132.9
760304	FSHKNYLD	94.26
760304	FSHRARXA	111.38
760304	FSHRILXC	72.01
760304	FSHRIN01	54.22
760304	FSHRINFC	156.96
760304	FSHRMNXF	86.7
760304	FSISNYXF	181.08
760304	FSLDILXC	118.27
760304	FSLKORXA	127.98
760304	FSNDNDXA	100.84
760304	FSTAOH43	61.87
760304	FSTLLAXA	127.58
760304	FSTNILXA	120.46
760304	FSTNMNXF	87.07
760304	FSTRMIXI	128.85
760304	FSTRMOXA	142.91
760304	FSTSMOYE	88.24
760304	FSTWOKXA	126.28
760304	FSTWPAXF	125.28
760304	FSTYKYXA	254.8
760304	FSVLCA11	71.53
760304	FSVLNYFL	118.48
760304	FSVLWIXA	113.82
760304	FTANNYFA	140.43
760304	FTASWVXA	214.68

760304	FTATIAXO	93.25
760304	FTATWI11	125.86
760304	FTBCVAXA	103.21
760304	FTBGMAM	43.82
760304	FTBGMIXI	112.75
760304	FTBGWIDK	169.22
760304	FTBNMTXC	142.47
760304	FTBRCA02	169.61
760304	FTBRINXA	142.25
760304	FTBTUTXC	110.04
760304	FTCBOKMA	89.71
760304	FTCLCOHM	57.29
760304	FTCLCOMA	56.96
760304	FTCLNEXH	84.7
760304	FTCVNYFC	40.47
760304	FTDDIAXC	46.72
760304	FTDFAZXC	449.6
760304	FTDPALMA	152.5
760304	FTDVALXA	205.46
760304	FTDVTXFD	99.78
760304	FTFRMEFH	65.42
760304	FTGBOKMA	132.99
760304	FTGNGAXA	102.59
760304	FTGRAKXA	801.82
760304	FTGRAKXG	801.82
760304	FTGRFLMA	98.61
760304	FTGYWVFC	181.51
760304	FTHDTXXA	47.5
760304	FTHNILFT	108.67
760304	FTHNTXXC	35.5
760304	FTHRMIXI	110.95
760304	FTIRCAXF	39.31
760304	FTJNCAXF	173.27
760304	FTJNOHXA	108.21
760304	FTKLORXX	123.12
760304	FTKNMEXA	249.6
760304	FTLDFL92	31.05
760304	FTLDFLCR	70.29
760304	FTLDFLCY	51.67
760304	FTLDFLJA	52.23
760304	FTLDFLMR	31.05
760304	FTLDFLOA	79.67
760304	FTLDFLOV	59.2
760304	FTLDFLPL	54.63
760304	FTLDFLSG	75.69
760304	FTLDFLSU	51.9
760304	FTLDFLTA	31.05

760304	FTLDFLWA	129.2
760304	FTLDFLWN	84.43
760304	FTLENJLE	62.85
760304	FTLPCOMA	86.7
760304	FTLROHAF	141.86
760304	FTLROHXA	161.45
760304	FTLWMOX/	152.67
760304	FTLWSCXA	107.57
760304	FTMBFLXA	108.66
760304	FTMDAZM/	56.42
760304	FTMDAZNC	85.97
760304	FTMDFLXA	124.48
760304	FTMDIATC	98.26
760304	FTMLSCXB	93
760304	FTMRALXA	150.6
760304	FTMRALXB	147.57
760304	FTMRCOM/	67.89
760304	FTMYFL02	34.15
760304	FTMYFL39	129.2
760304	FTMYFL50	129.2
760304	FTMYFLMA	74.86
760304	FTMYFLXA	27.46
760304	FTMYFLXB	79.74
760304	FTMYFLXC	34.15
760304	FTNCLAMA	165.94
760304	FTPCMTXC	120.3
760304	FTPLNYXA	148.9
760304	FTPRFLMA	37.44
760304	FTPRSDCE	127.49
760304	FTPYALMA	101.52
760304	FTRCAKXA	185.69
760304	FTRCAKXG	185.69
760304	FTRCOHXA	151.42
760304	FTRNNDXA	35.59
760304	FTSCKS01	102.31
760304	FTSHMTXA	128.41
760304	FTSMAR08	141.05
760304	FTSMARAB	141.05
760304	FTSMARGL	47.52
760304	FTSMARMI	45.53
760304	FTSMARSU	30.99
760304	FTSMMTXC	132.37
760304	FTSMNMX(	151.91
760304	FTSPOKXA	126.5
760304	FTSTTXFS	106.24
760304	FTTHKYFT	56.72
760304	FTTHSDXA	59.83

760304	FTTNINXA	188.61
760304	FTTTNDXA	91.61
760304	FTTWOKM	134.2
760304	FTUNCA11	313.12
760304	FTUNMOX	173.85
760304	FTUNNDXA	185.12
760304	FTVLINXA	110.69
760304	FTVLVAXA	90.59
760304	FTVLWIXA	99.17
760304	FTVYGAMA	89.52
760304	FTWBFLCI	129.2
760304	FTWBFLDM	69.77
760304	FTWBFLXA	48.45
760304	FTWBFLXB	69.77
760304	FTWBFLXC	98.11
760304	FTWHFLXA	189.96
760304	FTWOTX52	143.47
760304	FTWOTXAL	75.6
760304	FTWOTXAR	69.84
760304	FTWOTXAT	48.08
760304	FTWOTXAX	58.35
760304	FTWOTXBB	62.18
760304	FTWOTXBE	67.92
760304	FTWOTXBN	71.76
760304	FTWOTXBR	75.3
760304	FTWOTXBU	62.18
760304	FTWOTXBY	67.92
760304	FTWOTXCE	46.41
760304	FTWOTXCI	60.27
760304	FTWOTXCP	64
760304	FTWOTXCR	53.09
760304	FTWOTXEC	62.18
760304	FTWOTXED	23.28
760304	FTWOTXEU	41.95
760304	FTWOTXGL	43.04
760304	FTWOTXJE	39.7
760304	FTWOTXKE	49.76
760304	FTWOTXLW	58.35
760304	FTWOTXM	39.7
760304	FTWOTXPE	41.38
760304	FTWOTXTE	38.02
760304	FTWOTXW	38.02
760304	FTWOTXW	58.35
760304	FTWQTXDE	39.7
760304	FTWQTXXT	143.47
760304	FTWRAKXA	887.12
760304	FTWRAKXG	887.12

760304	FTWSMDCI	86.71
760304	FTWSPAFW	127.99
760304	FTWYIN01	156.96
760304	FTWYIN06	69.62
760304	FTWYIN07	69.62
760304	FTWYINTK	156.96
760304	FTWYINXA	64.6
760304	FTWYINXB	79.92
760304	FTWYINXC	69.04
760304	FTWYINXD	75.51
760304	FTWYINXE	67.36
760304	FTWYINXF	69.62
760304	FTWYINXG	78.04
760304	FTWYINXL	70.72
760304	FTYKAKXA	1141.85
760304	FTYTNDXA	39.61
760304	FTZGGAXA	172.77
760304	FTZWNHUT	123.76
760304	FULDMNXA	110.66
760304	FUNKNEXS	103.58
760304	FUTNCA01	46.81
760304	FUTNNDXA	182.06
760304	FUTNNENV	89.16
760304	FUTNPA01	158.4
760304	FVPLTNXA	240.45
760304	FVPNCA11	104.07
760304	FVPWOH8E	104.37
760304	FVWFILXD	118.31
760304	FWBGNYXA	145.78
760304	FWGVPAXF	90.76
760304	FWLRCAXF	31.99
760304	FWLRCOXC	67.48
760304	FWLRILFW	102.51
760304	FWLRIN01	138.59
760304	FWLRKSMI	132.79
760304	FWLRMIXG	171.22
760304	FWRVALXA	117.49
760304	FWTNTXXA	132.22
760304	FWVLMIMI	109.89
760304	FXBGPAXF	149.65
760304	FXBOMAAV	116.6
760304	FXBOMACC	90
760304	FXCKWIXA	177.33
760304	FXLKILFK	109.27
760304	FXLKWIXA	177.33
760304	FYCYPAFC	125.52
760304	FYFFALXA	209.45

760304	FYTTALXA	149.67
760304	FYTTIAXO	79.8
760304	FYTTMOCH	110.47
760304	FYTTMSAB	336.31
760304	FYTTMSMA	243.57
760304	FYTTNYFY	124.28
760304	FYTTOHXA	90.37
760304	FYTWPAXF	124.49
760304	FYVLARAT	141.05
760304	FYVLAREE	30.99
760304	FYVLARHI	50.72
760304	FYVLARIA	141.05
760304	FYVLGASG	139.82
760304	FYVLILXE	102.98
760304	FYVLNC01	17.87
760304	FYVLNCDK	148.8
760304	FYVLNCDL	17.87
760304	FYVLNCJK	148.8
760304	FYVLNCRO	148.8
760304	FYVLNCXA	17.87
760304	FYVLNCXB	32.59
760304	FYVLNCXD	37.31
760304	FYVLNCXF	31.02
760304	FYVLNCXG	58.82
760304	FYVLNYFV	89.63
760304	FYVLOHXA	132.81
760304	FYVLPAXF	138.32
760304	FYVLTNMA	133.56
760304	FYVLTXXA	164.92
760304	FYVLWVMI	147.96
760304	FZBGOHXA	140.7
760304	FZPKCA11	94.94
760304	GABBNV11	162.54
760304	GAFBMTXC	283.92
760304	GAGEKYXA	112.37
760304	GAGEOKXA	164.95
760304	GAHGOH01	91.65
760304	GAHGOHDI	141.86
760304	GAILTXXA	153.74
760304	GAINMIXG	110.97
760304	GALAKSXA	150.14
760304	GALLMOXA	148.83
760304	GALLPAXG	142.5
760304	GALLTNMA	88.17
760304	GALNAKXA	1141.85
760304	GALNAKXG	1141.85
760304	GALNILGA	93.13

760304	GALNIN01	54.71
760304	GALNKSXA	105.02
760304	GALNLAXA	137.24
760304	GALNMDG	211.11
760304	GALNMOX	114.96
760304	GALTCA11	55.68
760304	GALTMOX	131.12
760304	GALVIAXO	90.13
760304	GALVILXD	73.25
760304	GALVKSXA	102.41
760304	GALXVA01	155.74
760304	GALXVAXA	169.18
760304	GANDAZXC	139.65
760304	GANDTXXA	40.04
760304	GAP PAXG	101.43
760304	GARYINGM	95.08
760304	GARYINGO	24.92
760304	GARYINGR	40.63
760304	GARYINGW	91.9
760304	GARYMNX	130
760304	GARYSDXA	184.34
760304	GARYTXXB	105.54
760304	GARYWVX	136.4
760304	GATEOKXA	164.95
760304	GATNPAG	238.89
760304	GATSNYAO	150.71
760304	GAVLID01	80.11
760304	GAY GAMA	126.41
760304	GAYSILXC	78.58
760304	GBBGOHXE	113.88
760304	GBBNMNX	146.09
760304	GBBNNEXS	62.39
760304	GBCYILGB	60.54
760304	GBCYTX02	143.47
760304	GBCYTXXA	103.54
760304	GBLDLAMN	181.77
760304	GBLSMIXG	118.2
760304	GBSNGAES	178.6
760304	GBSNLAM	223.73
760304	GBSNNCM	80.38
760304	GBSNTNMT	82.76
760304	GBVLKYM	78.88
760304	GBVLNCXA	72.3
760304	GBVLNYXA	152.07
760304	GCKLNDXA	153.57
760304	GCKNMNX	121.68
760304	GCLDVAGC	100.8

760304	GCMNAKZA	1642.31
760304	GCSPFLCN	74.97
760304	GCVLFLMA	174.8
760304	GCVLMNXA	46.86
760304	GDBAALXA	117.49
760304	GDCYMOXA	113.39
760304	GDFDILAB	109
760304	GDFRNDAT	189.66
760304	GDFRNDBC	26.94
760304	GDFRNDEG	26.94
760304	GDFYILAN	98.35
760304	GDHPILXD	135.65
760304	GDINMOXA	158.64
760304	GDISLAXA	155.42
760304	GDISMEMC	227.36
760304	GDISNEAS	171.64
760304	GDISNEBV	21.26
760304	GDISNENW	21.26
760304	GDISNYGI	82.73
760304	GDISORXX	156.68
760304	GDISVTYA	103
760304	GDJTCO57	147.46
760304	GDJTCOFD	147.46
760304	GDJTCOMA	22.48
760304	GDJTIAXO	68.01
760304	GDJTMIXG	122.7
760304	GDJTTNMA	190.53
760304	GDLDINXA	246.07
760304	GDLDKSAB	127.18
760304	GDLDKSBI	132.79
760304	GDLKCOMA	88.46
760304	GDLKMIXI	150.94
760304	GDLLIAXO	121.16
760304	GDLPCAXG	76.34
760304	GDLSMIXG	161.18
760304	GDLTTXXA	131.04
760304	GDLYTXXA	103.21
760304	GDMDMNX	101.04
760304	GDMLMED	94.77
760304	GDMNMOX	113.09
760304	GDMNMSM	204.5
760304	GDMNWIX	87.72
760304	GDMRMIXI	175.32
760304	GDMRMNC	74.39
760304	GDNGIDMA	102.66
760304	GDNGTXXA	120.09
760304	GDPKTXXC	91.19

760304	GDRCMIXJ	82.66
760304	GDRCNDXA	29.81
760304	GDRCTXXA	185.64
760304	GDRGFLXA	118.02
760304	GDRGILXA	157.15
760304	GDRGMNX	154.01
760304	GDRKNEXL	143.13
760304	GDRPMI45	167.78
760304	GDRPMIBL	24.92
760304	GDRPMIBC	167.78
760304	GDRPMIEP	40.63
760304	GDRPMIES	44.76
760304	GDRPMIIV	167.78
760304	GDRPMINS	37.43
760304	GDRPMIQL	167.78
760304	GDRPMISO	73.69
760304	GDRPMIWS	40.63
760304	GDRPMNG	29.07
760304	GDRPOHXA	98.43
760304	GDRQMIBC	24.92
760304	GDRQMIFC	74.86
760304	GDRVIAXO	119.88
760304	GDSDAL04	30.73
760304	GDSDALHS	131.06
760304	GDSDALMT	30.73
760304	GDSDALRD	127.91
760304	GDSPTXXA	122.56
760304	GDSPVAXA	150.2
760304	GDTHMNX(	143.72
760304	GDVLTNMA	170.66
760304	GDVWIAXC	125.54
760304	GDVWILXC	114.45
760304	GDVWTXXA	106.74
760304	GDVWWAX	176.98
760304	GDVWWIXA	188.79
760304	GDVYPAXG	101.76
760304	GDWLOKXA	201.4
760304	GDWNSDXA	189.05
760304	GDWRALM	191.28
760304	GDYRAZCW	68.58
760304	GEFFILXE	132.9
760304	GENOILXA	111.65
760304	GENONEXG	72.5
760304	GENOOHXA	93.97
760304	GENOWIXA	112.44
760304	GENSIDXX	273.88
760304	GENSILXD	102.76

760304	GENSKSXA	114.28
760304	GENSNYXA	162.9
760304	GENSPAXG	176.62
760304	GENSWIXA	76.65
760304	GENVALXA	133.94
760304	GENVFLMA	87.91
760304	GENVGAXA	130.74
760304	GENVILGN	53.83
760304	GENVINXA	164.9
760304	GENVNEXL	102.81
760304	GENVNYGN	39.01
760304	GENVOHXA	115.17
760304	GERGIAXO	203.86
760304	GERGWAXX	165.32
760304	GERLMOXA	56.88
760304	GERYOKXA	144.17
760304	GFABNDBC	59.36
760304	GFFRILXC	115.75
760304	GFFYCOXA	112.94
760304	GFNYSCMA	140.59
760304	GFTNIAXO	91.96
760304	GFTNILAC	103.42
760304	GFTNMAW	89.31
760304	GFTNNCXA	124.76
760304	GFTNNDBA	75.2
760304	GFTNNEXL	106.11
760304	GFTNOHXA	83.13
760304	GFTNVTXA	218.47
760304	GFTNWVBC	112.02
760304	GFTWNHW	83.33
760304	GFVLARXA	104.46
760304	GFWAINXA	131.19
760304	GGHRWAX	75.73
760304	GGTWMIRI	119.71
760304	GGVGCAXF	35.22
760304	GGVLILXC	132.74
760304	GHNTKYMA	202.58
760304	GHNTMNX	70.32
760304	GHVLNYGH	119.65
760304	GIBSPAXG	40.35
760304	GIDNMOHI	99.71
760304	GILAILXC	114.34
760304	GILMTXAP	143.47
760304	GILMTXXA	96.87
760304	GIVLPAGR	171.25
760304	GIVLSCMA	89.88
760304	GLADOHXA	159.19

760304	GLALAKXA	582.49
760304	GLALMSXA	213.71
760304	GLALVA70	155.74
760304	GLARMIXI	112.56
760304	GLBGILXD	54.91
760304	GLBGILXN	89.51
760304	GLBGKSXA	130.68
760304	GLBGMIMI	90.68
760304	GLBGNDXA	51.67
760304	GLBHORXX	204.89
760304	GLBKIAXP	90.34
760304	GLBKNVXF	111.25
760304	GLBNAZMA	63.93
760304	GLBNNDXA	181.69
760304	GLBONCAD	206.8
760304	GLBONCMA	118.88
760304	GLBONJGB	22.89
760304	GLBRFLMC	51.67
760304	GLBRMDGL	34.75
760304	GLBRSCXA	119.81
760304	GLBRTXXA	146.12
760304	GLBRWVVI	37.9
760304	GLBYCT00	55.38
760304	GLBYNDXA	107.87
760304	GLCHORXA	219.37
760304	GLCKNCXA	183.29
760304	GLCMPAGL	141.19
760304	GLCNILXE	142.49
760304	GLCOKYGC	99.51
760304	GLCOMNXC	124.48
760304	GLCOOKMA	99.45
760304	GLCRCOMA	88.17
760304	GLCRILGC	86.56
760304	GLCSMAEL	44.97
760304	GLCSRIWG	75.79
760304	GLCSVAXA	139.49
760304	GLCVNYGC	90.15
760304	GLCYIACO	130
760304	GLCYMOXA	143.55
760304	GLCYNJGL	22.74
760304	GLCYWI01	169.22
760304	GLCYWIXA	140.22
760304	GLDLAZMA	43.13
760304	GLDLCA11	33.9
760304	GLDLFLXA	143.48
760304	GLDLNHAB	130.69
760304	GLDLNVXF	123.77

760304	GLDLOHGD	58.3
760304	GLDLORXA	112.2
760304	GLDLWAXA	190.18
760304	GLDNALXA	194.93
760304	GLDNCOMA	40.66
760304	GLDNIAXO	82.69
760304	GLDNILAA	136.01
760304	GLDNILXC	108.93
760304	GLDNMTXC	167.54
760304	GLDNWIXA	170.95
760304	GLDNWVG	163.68
760304	GLDSMIGE	127.7
760304	GLDSNCXA	137.27
760304	GLDSTXGS	86.46
760304	GLDSVAXA	107.74
760304	GLDTTXXA	207.41
760304	GLDWMIGI	114.18
760304	GLDYVAXA	107.83
760304	GLELILGE	37.3
760304	GLELKSXA	119.01
760304	GLENMIMN	132.02
760304	GLENNYXA	121.94
760304	GLFDIAXO	147.21
760304	GLFDILXD	101.87
760304	GLFDNVXF	209.77
760304	GLFLNYGF	39.73
760304	GLFLWIXA	181.75
760304	GLFRMTXC	162.99
760304	GLFROH65	115.08
760304	GLFYIDMA	96.78
760304	GLGCFLXA	162
760304	GLGOPAXG	88.03
760304	GLGTMTMA	63.6
760304	GLGVIAXO	113.02
760304	GLHLOR55	68.47
760304	GLHMARXA	100.97
760304	GLHMSDXA	258.24
760304	GLIDORXA	100.69
760304	GLINOHXA	69.72
760304	GLLDPAGN	72.58
760304	GLLMLAXA	120.91
760304	GLLMMOXA	173.85
760304	GLLNNMXC	161.94
760304	GLLPNMEA	71.64
760304	GLLPNMFV	75.39
760304	GLLPNMMA	77.75
760304	GLLSILXC	117.74

760304	GLLTARXA	186.22
760304	GLLTTXXA	127.62
760304	GLLTWIXA	113.33
760304	GLLYMNXG	115.83
760304	GLLYPAGL	127.77
760304	GLMDLAXA	165.91
760304	GLMNIAXO	131.9
760304	GLMNILGM	135.7
760304	GLMNMNX	37.67
760304	GLMNWIXA	162.63
760304	GLMTOHXA	92.26
760304	GLNDCAXF	32.26
760304	GLNDMNXA	131.9
760304	GLNDMTAJ	287.65
760304	GLNDMTM	93.57
760304	GLNDOHXA	128.83
760304	GLNDWYM	98.24
760304	GLNEMIXI	188.21
760304	GLNFTXXA	124.68
760304	GLNLNDXA	92.69
760304	GLNMLAXA	232.99
760304	GLNMPAGI	100.78
760304	GLNNILXE	91.19
760304	GLNNMIXI	114.27
760304	GLNNORXA	242.87
760304	GLNSPAGL	80.83
760304	GLNTMTXC	261.73
760304	GLNVGAXA	162.52
760304	GLNVNEXL	129.97
760304	GLOBAZMA	68.64
760304	GLPHNDXA	189.05
760304	GLPLOH44	71.22
760304	GLPTILXD	116.65
760304	GLPTMS05	67.21
760304	GLPTMS54	336.31
760304	GLPTMS55	30.73
760304	GLPTMSLY	57.49
760304	GLPTMSTS	30.73
760304	GLRDFLXA	43.17
760304	GLRKPAXG	84.93
760304	GLRKWYMA	82.85
760304	GLRSTXXA	35.14
760304	GLRYCAXF	33.38
760304	GLSCKSXA	115.01
760304	GLSGKYXA	101.31
760304	GLSGKYXR	177.38
760304	GLSGMOFE	107.33

760304	GLSGMTXC	124.86
760304	GLSGVAXA	126.78
760304	GLSHALXA	136.23
760304	GLSHALXB	123.51
760304	GLSNILXD	101.79
760304	GLSNTNMA	117.53
760304	GLSNWIXA	120.82
760304	GLSPCOMA	60.82
760304	GLSTMSAG	336.31
760304	GLSTMSMA	176.27
760304	GLSTOHXA	130.61
760304	GLTNINXA	94.93
760304	GLTNNEXM	172.95
760304	GLTNNHXA	139.57
760304	GLTNTXSH	71.76
760304	GLTNTXSO	71.76
760304	GLTNTXWI	71.76
760304	GLTNWIXA	128.15
760304	GLTTWYMA	74.59
760304	GLTWALXA	267.94
760304	GLVLALXA	184.3
760304	GLVLCAXF	112.92
760304	GLVLMAHI	109.24
760304	GLVLMDGL	141.21
760304	GLVLMNGL	92.84
760304	GLVLWIXA	109.03
760304	GLVLWVHF	145.13
760304	GLVNAKXA	1141.85
760304	GLVRMIXG	202.17
760304	GLVVNYXA	117.89
760304	GLVWILGV	59.13
760304	GLVYAZXC	163.38
760304	GLVYMN0E	21.26
760304	GLVYMNDF	151.18
760304	GLVYMNNV	20.8
760304	GLVYMNOF	21.26
760304	GLVYMNW	151.18
760304	GLVYNDXA	74.59
760304	GLVZLAXA	103.74
760304	GLWDARXA	77.16
760304	GLWDGAXA	296.04
760304	GLWDIACO	57.02
760304	GLWDINXA	97.73
760304	GLWDMDG	35.27
760304	GLWDMNG	28.53
760304	GLWDNMX	188.12
760304	GLWDWAX	144.82

760304	GLWTTXXA	63.9
760304	GLWYNYG\	96.58
760304	GLYNMNX(	79.25
760304	GMBLAKXA	1141.85
760304	GMBODEG	191.68
760304	GMBROHX.	148.77
760304	GMFLCOM.	68.47
760304	GMLLARXA	201.19
760304	GMSPWVG	103.09
760304	GMTRVAXA	84.93
760304	GMTWKYX.	168.3
760304	GMTWMD(	30.42
760304	GMTWNYX	132.97
760304	GMTWOHX	98.72
760304	GNATOKXA	164.95
760304	GNBAAKXA	1141.85
760304	GNBGIN04	156.96
760304	GNBGINXB	139.17
760304	GNBGKSFL	115.41
760304	GNBGKYXB	194.42
760304	GNBGLAXA	150.7
760304	GNBGNYFV	32.93
760304	GNBGOH8S	78.83
760304	GNBGPAGF	36.22
760304	GNBOALM.	273.46
760304	GNBOFLXA	111.7
760304	GNBOGAES	143.74
760304	GNBOMDG	158.02
760304	GNBONC5E	49.71
760304	GNBONCAF	61.38
760304	GNBONCAS	49.71
760304	GNBONCCK	30.73
760304	GNBONCCY	148.8
760304	GNBONCEU	30.73
760304	GNBONCH(	72.76
760304	GNBONCLA	61.1
760304	GNBONCM	61.1
760304	GNBONCP(	72.76
760304	GNBONCPH	30.73
760304	GNBOPAXG	132.5
760304	GNBOTNXA	185.23
760304	GNBOVAGA	98.56
760304	GNBOVTGE	136.48
760304	GNBPNC21	148.8
760304	GNBPNCDE	148.8
760304	GNBPNCDN	148.8
760304	GNBPNCEN	148.8

760304	GNBRARXA	43.82
760304	GNBRTNM/	108.13
760304	GNBSMNX(	50.36
760304	GNBSWIXA	113.45
760304	GNBYWI01	34.78
760304	GNBYWI02	101.08
760304	GNBYWI06	169.22
760304	GNBYWI11	23.5
760304	GNBYWI12	100.65
760304	GNBYWI13	98.08
760304	GNBYWIAT	169.22
760304	GNBYWIEL	169.22
760304	GNBYWIEM	169.22
760304	GNBYWIMI	169.22
760304	GNBYWIUG	100.65
760304	GNCSIN06	156.96
760304	GNCSINXA	135.72
760304	GNCSPAXG	102.92
760304	GNCTIAAJ	148.42
760304	GNCTIAXO	54.52
760304	GNCYMOX/	141.56
760304	GNCYWI12	116.02
760304	GNDLMASU	32.36
760304	GNDLUTXC	187.83
760304	GNDNOH2!	143.07
760304	GNDYFLXA	35.02
760304	GNFDCA11	103.97
760304	GNFDIAXO	54.04
760304	GNFDILXC	181.36
760304	GNFDIN01	99.94
760304	GNFDMACI	47.14
760304	GNFDMOX/	53.48
760304	GNFDNHM	107.62
760304	GNFDOHXA	174.1
760304	GNFDTNM'	312.5
760304	GNGSMIXG	108.92
760304	GNGSTXXA	35.5
760304	GNGVTNXA	175.89
760304	GNHLPAXG	94.96
760304	GNHMNCM	184.48
760304	GNLDTXXG	108.57
760304	GNLFKSXA	137.45
760304	GNLKWI11	78.11
760304	GNRGMOX	146.69
760304	GNRVILXD	88.84
760304	GNRVILXN	99.45
760304	GNRVWY1(	244.56

760304	GNRVWYM	126.25
760304	GNSNCOM	103.67
760304	GNSNMSM	369.95
760304	GNSNUTXC	98.83
760304	GNSTTXXA	148.3
760304	GNTNWIXA	152.73
760304	GNTPMOX	157.7
760304	GNTRARXB	54.57
760304	GNTRMNX	119.69
760304	GNTRMOX	111.54
760304	GNTRTXXA	116.8
760304	GNTTALXA	183.55
760304	GNTWIN01	100.55
760304	GNTWMSX	118.42
760304	GNUPILXC	104.24
760304	GNUPKYXA	192.47
760304	GNVCMNX	117.28
760304	GNVLALXA	141
760304	GNVLCAXF	68.16
760304	GNVLFLXA	172.02
760304	GNVLGAM	184.93
760304	GNVLILGR	65.38
760304	GNVLKYMA	115.22
760304	GNVLMEW	156.09
760304	GNVLMIMI	111.12
760304	GNVLMOX	147.17
760304	GNVLMSCI	336.31
760304	GNVLMSM	176.27
760304	GNVLNC06	148.8
760304	GNVLNC07	148.8
760304	GNVLNCAT	148.8
760304	GNVLNCXA	29.46
760304	GNVLNCXB	26.33
760304	GNVLNHAD	93.72
760304	GNVLOHXA	138.29
760304	GNVLPAGR	211.23
760304	GNVLSCBE	78.45
760304	GNVLSCCH	66.68
760304	GNVLSCCR	53.6
760304	GNVLSCDB	42.01
760304	GNVLSCDT	42.01
760304	GNVLSCHP	57.04
760304	GNVLSCMC	42.01
760304	GNVLSCTL	42.01
760304	GNVLSCVL	42.01
760304	GNVLSCWE	78.45
760304	GNVLSCWF	100.14

760304	GNVLSCWF	80
760304	GNVLTXEK	143.47
760304	GNVLTXGL	68.92
760304	GNVLWI12	100.65
760304	GNVLWVG'	218.35
760304	GNVMSC32	160.28
760304	GNVWILXC	95.13
760304	GNVYAZMA	86.48
760304	GNVYILXD	130.3
760304	GNVYSDXA	206.91
760304	GNWCCTGI	35.21
760304	GNWCNYG	119.65
760304	GNWCOHX	170.77
760304	GNWDARJF	141.05
760304	GNWDARX	89.93
760304	GNWDDEG	206.3
760304	GNWDFLXA	143.48
760304	GNWDIN01	53.75
760304	GNWDLAM	96.21
760304	GNWDMS9	336.31
760304	GNWDMSM	140.2
760304	GNWDNEX	74.83
760304	GNWDNYX	152.18
760304	GNWDSC21	160.28
760304	GNWDSCLL	39.5
760304	GNWDSCXI	62.49
760304	GNWDSCX(	39.18
760304	GNWDVAG	89.83
760304	GNWDWIX	138.52
760304	GNWLMNX	80.57
760304	GNZLCA11	77.39
760304	GNZLLAXA	111.46
760304	GNZLTXXA	116
760304	GODHMNX	131.9
760304	GOFFKSXA	113.48
760304	GOLDARXA	90.24
760304	GOLDOKXA	154.93
760304	GOLDTXXA	130.93
760304	GOLITXGO	98.61
760304	GOLTCAGR	113.02
760304	GOLTCAXF	31.53
760304	GOMROHX	100.6
760304	GORDALXA	122.47
760304	GOREOKXA	48.14
760304	GORNMOX	173.85
760304	GOTBOKXA	116.56
760304	GOVLALXA	121.13

760304	GOVLTXXB	140.87
760304	GOVLVAGV	131.86
760304	GOWRIAXC	82.78
760304	GOWRMOX	94.03
760304	GPIAPAMA	35.37
760304	GPIAPAMT	35.37
760304	GPLDTXXA	180.24
760304	GPTSNYGP	41.58
760304	GRACIDMA	91.1
760304	GRACKYMA	153.26
760304	GRADMNX(	101.25
760304	GRANOKM.	98.75
760304	GRANOR01	182.31
760304	GRATWIXA	154.22
760304	GRAYGAXA	94.4
760304	GRAYMEXA	79.54
760304	GRBGWIXA	212.8
760304	GRBLMIMN	100.65
760304	GRBLORXA	244.42
760304	GRBLWA01	72.08
760304	GRBRCA11	101.23
760304	GRBRMASC	55.85
760304	GRBROKXA	115.73
760304	GRBRVAXA	83.87
760304	GRBRVAXB	101.15
760304	GRBSARMA	86.61
760304	GRBTNDXA	200.67
760304	GRBYTXRA	89.93
760304	GRCHLAXA	67.75
760304	GRCKNCXA	88.81
760304	GRCKUTXC	187.83
760304	GRCMOHX/	143.11
760304	GRCNAZMA	86.45
760304	GRCNLAMA	146.91
760304	GRCRSCXA	127.34
760304	GRCTNYGC	110.42
760304	GRCYIAXO	100.71
760304	GRCYILTA	74.11
760304	GRCYKS07	72.39
760304	GRCYMNXC	138.99
760304	GRCYMOXA	129.98
760304	GRCYNCXA	136.61
760304	GRCYNDXA	184.34
760304	GRCYNYDY	152.18
760304	GRCYNYGC	28.18
760304	GRCYTXXA	132.4
760304	GRCYUTXC	132.89

760304	GRDLALNM	82.78
760304	GRDLCA11	124.41
760304	GRDLILXD	56.31
760304	GRDLKSXA	125.54
760304	GRDNARM	104.29
760304	GRDNCA01	36.19
760304	GRDNCA02	65.57
760304	GRDNCA03	47.15
760304	GRDNGAXA	82.76
760304	GRDNMIXG	152.26
760304	GRDNNERC	179.62
760304	GRDNTXMY	99.65
760304	GRDNWIXA	170.64
760304	GRDPKSLE	84.87
760304	GRDTILXA	106.52
760304	GRDVNVXA	34.68
760304	GRDYARMA	84.87
760304	GRDYNMXC	268.93
760304	GRELCOJC	106.48
760304	GRELCOMA	60.04
760304	GRELIAXO	52.14
760304	GRELKSXA	122.3
760304	GRELNEXH	119.48
760304	GRENKSXA	118.42
760304	GRENNDXA	181.69
760304	GRERAZXC	163.38
760304	GRERSCMA	67.45
760304	GRETFLXA	130.19
760304	GRETNENW	72.08
760304	GRETVAXA	133.36
760304	GRFDARXA	97.05
760304	GRFDKSXA	154.59
760304	GRFDMNXC	96.47
760304	GRFDOKXA	104.65
760304	GRFDWAXX	210.75
760304	GRFKINXA	86.55
760304	GRFLMNXG	22.28
760304	GRFLMT29	209.27
760304	GRFLMTAG	209.27
760304	GRFLMTMA	65.41
760304	GRFLNCXA	94.43
760304	GRFLSCXA	103.85
760304	GRFLTXGF	97.56
760304	GRFLVAGF	24.5
760304	GRFLWAXX	134.62
760304	GRFNGAMA	100.18
760304	GRFNINXA	109.68

760304	GRFRARXA	96.12
760304	GRFRTXXA	48.41
760304	GRFYARMA	98.05
760304	GRGNALXA	193.74
760304	GRGRMIXI	119.84
760304	GRGRNYGG	166.99
760304	GRGRSDXA	111.62
760304	GRGSOKXA	127.01
760304	GRGVCA01	44.8
760304	GRGVIAXO	132.5
760304	GRGWTXXA	111.93
760304	GRHLCAXF	53.07
760304	GRHLOHNC	54.9
760304	GRHMKSXA	154.59
760304	GRHMMEC	85.42
760304	GRHMMOX	115.87
760304	GRHMNEXI	93.74
760304	GRHMNHLA	52.7
760304	GRHMORXI	69.09
760304	GRHMTXLI	97.24
760304	GRHMWAC	70.26
760304	GRHMWIXA	247.63
760304	GRHRMIXI	175.32
760304	GRHVMIMI	54.71
760304	GRISMNXG	118.02
760304	GRLAPAGL	98.56
760304	GRLDARXA	37.66
760304	GRLDMIXG	95.89
760304	GRLDNCXA	115.61
760304	GRLDNEXL	75.64
760304	GRLDTXXA	64.3
760304	GRLDTXXB	57.84
760304	GRLDTXXC	61.3
760304	GRLDTXXE	32.68
760304	GRLDWAXX	101.96
760304	GRLKMIXG	104.85
760304	GRLKNYGL	93.12
760304	GRLYALMA	85.59
760304	GRLYNEXS	149.29
760304	GRLYTXXA	106.64
760304	GRMDIAXC	108.37
760304	GRMDNJXV	117.19
760304	GRMLMOF	124.01
760304	GRMNTXXA	136.7
760304	GRMNWVC	217.17
760304	GRMSCAXF	129.81
760304	GRMSIACO	65.4

760304	GRMTIAXO	84.21
760304	GRMTILXA	129.06
760304	GRMTOKXA	135
760304	GRNBCOM	89.16
760304	GRNBCT00	77.18
760304	GRNBMAXA	78.7
760304	GRNBMOX	91.88
760304	GRNBTNMA	118.41
760304	GRNDCA13	129.81
760304	GRNDMSM	196.3
760304	GRNDVAXB	166.35
760304	GRNEIA01	148.42
760304	GRNEIAXO	59.63
760304	GRNEMEXA	72.39
760304	GRNENYXA	87.5
760304	GRNEOHXA	51.34
760304	GRNGIACO	74.4
760304	GRNGLAMA	155.02
760304	GRNGMNX	116.21
760304	GRNGNEXL	169.19
760304	GRNGTXXA	106.59
760304	GRNGWAX	110.54
760304	GRNKNYGN	35.21
760304	GRNLIAXC	64.14
760304	GRNLKSXA	154.59
760304	GRNLOKXA	106.2
760304	GRNRCOXC	102.47
760304	GRNRIACO	85.48
760304	GRNRILGD	121.55
760304	GRNRKSXA	110.73
760304	GRNRMAW	44.42
760304	GRNRMEBF	137.62
760304	GRNRMTM	76.97
760304	GRNRNCDL	148.8
760304	GRNRNCJB	57.3
760304	GRNRNDBC	79.4
760304	GRNRWAX	154.57
760304	GRNSIAXO	67.72
760304	GRNSWYXC	259.45
760304	GRNTALXA	119.75
760304	GRNTIAXO	122.66
760304	GRNTILXE	122.61
760304	GRNTKSXA	122.81
760304	GRNTMIMI	59.55
760304	GRNTMTXC	226.85
760304	GRNTNEXH	138.93
760304	GRNTNMM	67.1

760304	GRNVIAAB	160.92
760304	GRNYMNX(	151.93
760304	GROMTXX/	134.88
760304	GRPKILGP	113.58
760304	GRPRILXA	61.77
760304	GRPSOR29	76.6
760304	GRPVTXXA	76.97
760304	GRQYNCXA	64.17
760304	GRRDILXC	122.92
760304	GRRDKSXA	143.57
760304	GRRDPAXG	85.58
760304	GRRDTXXA	148.3
760304	GRRKILES	90.05
760304	GRRNMTX(	208.66
760304	GRRNORXA	101.26
760304	GRRTINXA	86.5
760304	GRRVWAX/	101.01
760304	GRRYNYXA	137.42
760304	GRSBOHGR	66.22
760304	GRSBTXXA	108.71
760304	GRSHTXXB	196
760304	GRSLTXXA	163.19
760304	GRSMMO5	138.83
760304	GRSNIAXO	101.76
760304	GRSNKYXA	193.47
760304	GRSNMNX(	25.01
760304	GRSNNDXA	85.7
760304	GRSNNYGA	37.49
760304	GRSNSDXA	43.1
760304	GRSNTXXA	113.47
760304	GRSNUTXC	187.83
760304	GRSPOHXA	130.19
760304	GRSWIAXO	73.1
760304	GRTBKSST	73.01
760304	GRTBNDXA	154.41
760304	GRTGIAXO	106.33
760304	GRTHKYXE	206.97
760304	GRTNCT00	44.62
760304	GRTNMAH(	90
760304	GRTNMIMI	94.47
760304	GRTNNYGT	120.81
760304	GRTNOHXA	101.64
760304	GRTNSDXA	163.54
760304	GRTSOHXA	105.96
760304	GRTSVAXA	95.7
760304	GRTTOHXA	135.61
760304	GRTWCA11	73.8

760304	GRTWCOM	88.17
760304	GRTWCT0(	87.2
760304	GRTWDEGI	36.67
760304	GRTWILGT	117.27
760304	GRTWINXA	97.3
760304	GRTWKYM.	109.21
760304	GRTWLAM.	209.33
760304	GRTWMAV	90.75
760304	GRTWMEY.	115.7
760304	GRTWMSX.	146.53
760304	GRTWNYXA	147.84
760304	GRTWOHX.	174.23
760304	GRTWSCXA	122.32
760304	GRTWTXXA	33.7
760304	GRTYOKXA	90.27
760304	GRTZPAXG	105.74
760304	GRVEOKMA	161.74
760304	GRVGCO20	22.28
760304	GRVGCO33	147.46
760304	GRVGNYGV	105.81
760304	GRVIIAXO	147.21
760304	GRVIILXA	115.32
760304	GRVIMAW(	86.88
760304	GRVINYGE	148.52
760304	GRVIOHXA	96.05
760304	GRVITNXA	170.66
760304	GRVLCAXF	245.67
760304	GRVLILXE	96.06
760304	GRVLLAXA	157.71
760304	GRVLOHXA	117.8
760304	GRVLSCXA	149.81
760304	GRVLTN02	199.51
760304	GRVLTNXA	100.18
760304	GRVLWVGF	112.05
760304	GRVNMNX(	103.35
760304	GRVRCOXC	174.44
760304	GRVRNCMA	151.87
760304	GRVRTXGV	104.52
760304	GRVSORXX	146.69
760304	GRVTARMA	88.34
760304	GRVTIAXO	168.97
760304	GRVWIDXC	104.55
760304	GRVYCA01	71.96
760304	GRVYCA11	72.79
760304	GRVYCA12	93.12
760304	GRVYIDXC	117.59
760304	GRVYILXA	107.87

760304	GRVYORXA	168.35
760304	GRWDAKX/	267.6
760304	GRWDMO)	173.85
760304	GRWDTXGI	90.38
760304	GRWNIAXC	78.3
760304	GRWNMIN	93.36
760304	GRYBWYXC	248.13
760304	GRYEMNXC	135.32
760304	GRYGMNX(	154.01
760304	GRYLAKXA	1141.85
760304	GRYLMIXG	188.48
760304	GSCKNCXA	134.64
760304	GSHLWYAA	109.97
760304	GSHNALXA	187.3
760304	GSHNCA11	115
760304	GSHNCT00	140.15
760304	GSHNINXA	86.55
760304	GSHNNYXA	123.27
760304	GSHNOHGS	64.64
760304	GSHNUTXC	91.67
760304	GSHTNV01	221.68
760304	GSLKIAXO	104.9
760304	GSPTALXA	266.34
760304	GSPTINXA	114.2
760304	GSPTNYGP	111.57
760304	GSQTCAXF	129.81
760304	GSSLKSXA	45.25
760304	GSTANCDA	82.76
760304	GSTANCSO	80.82
760304	GSTNIN01	101.76
760304	GSTNORXX	114.66
760304	GSTVAKXA	1527.11
760304	GSVLARXA	53.13
760304	GSVLFL61	129.2
760304	GSVLFLAN	30.82
760304	GSVLFLMA	30.82
760304	GSVLFLNW	69.72
760304	GSVLFLQQ	129.2
760304	GSVLFLSM	30.82
760304	GSVLGAMA	101.66
760304	GSVLMOXA	101.37
760304	GSVLTXHO	106.13
760304	GSWDAZXC	144.65
760304	GSWYWVE	179.31
760304	GTBGMDG	32.03
760304	GTBGNENV	103.93
760304	GTBGOHXA	130.8

760304	GTBGPAXG	56.49
760304	GTBGSDXA	121.01
760304	GTBGTNM	96.17
760304	GTBRIAAC	34.8
760304	GTCTIAXG	69.26
760304	GTCTIAXO	69.26
760304	GTCYMOX	149.49
760304	GTCYVA02	155.74
760304	GTCYVAXA	102.24
760304	GTHLILXD	73.15
760304	GTHRKYM	199.9
760304	GTHROKM	87.98
760304	GTTWNCX	117.04
760304	GTVLALNM	94.83
760304	GTVLGAM	158.04
760304	GTVLINXA	115.88
760304	GTVLMDG	206.3
760304	GTVLNCXA	163.71
760304	GTVLTXXA	72.05
760304	GTVLUTM	87.71
760304	GTVLWVX	188.79
760304	GTWCILGT	109.09
760304	GTWDNC	74.84
760304	GTWSTNS	81.5
760304	GTWYARX	101.46
760304	GTWYMNX	154.01
760304	GTZKMNX	154.01
760304	GUFDCT00	95.79
760304	GUFDINXA	118.79
760304	GUFDMEH	129.56
760304	GUFDNYXA	143.7
760304	GUINALXA	191.25
760304	GULLCA11	127.66
760304	GUNCPRU	266.31
760304	GUNDCAX	66.01
760304	GURBPRC	122.28
760304	GURNILAA	95.02
760304	GUSTCA11	132.11
760304	GUSTTXXA	256.33
760304	GUVLCA11	82.48
760304	GUVLOHX	122.78
760304	GUYLPRCO	241.37
760304	GUYMPRU	172.1
760304	GUYNPR01	173.47
760304	GUYNPR05	124.75
760304	GUYNPRC	92.51
760304	GVCMORX	91.76

760304	GVCYMNX(	57.23
760304	GVCYOH87	82.44
760304	GVCYPAGR	159.88
760304	GVHLALXA	211.23
760304	GVHLOHXA	132.08
760304	GVLDCA11	143.04
760304	GVLDFLXA	199.29
760304	GVLDILXD	77.49
760304	GVRNNYG(	180.84
760304	GVRSNVXF	33.38
760304	GVSPMOXA	125.51
760304	GVTNNHST	213.82
760304	GVTNTXXA	90.17
760304	GVTNVAGR	78.64
760304	GWNDNYG	113.88
760304	GWNNMIM	70.76
760304	GWPRNCXA	140.6
760304	GYBRWVGI	127.77
760304	GYDNLAMA	156.42
760304	GYLKILGL	95.02
760304	GYLRMI06	167.78
760304	GYLRMIXG	221.82
760304	GYLRMNGA	25.01
760304	GYMLPAXG	66.23
760304	GYMLWIXA	165.81
760304	GYMNOKXA	133.56
760304	GYPSCO03	147.46
760304	GYPSCOXC	123.65
760304	GYPSKSOW	77.98
760304	GYSNALXA	199.89
760304	GYSNKYAX	183.61
760304	GYSNKYXA	80.66
760304	GYSRMTXC	161.88
760304	GYTNGAXA	137.33
760304	GYVLALNM	92.29
760304	GYVLCA11	90.3
760304	GYVLILXE	130.49
760304	GYVLINXA	92.46
760304	GYVLOH93	117.89
760304	GYVLPAXG	126.46
760304	GZLLCA11	129.81
760304	HABTKYMA	77.18
760304	HAFDPAXH	123.81
760304	HAGNMTX(	171.13
760304	HAGUNYH(	152.18
760304	HAGUVAXA	162.06
760304	HAHRGAXA	88.46

760304	HAKUHICO	142.68
760304	HALEMIXA	171.85
760304	HALEMOXA	76.29
760304	HALMMNX	154.01
760304	HALYIDMA	104.13
760304	HAMLILXE	96.72
760304	HAMLMNH	51.9
760304	HAMNWVX	192.32
760304	HAMRIDXC	114.28
760304	HANAHICO	197.04
760304	HANNINXA	139.28
760304	HANNOKXA	164.95
760304	HANNWYX(	163.07
760304	HANSAKXA	1488.71
760304	HANSKYMA	70.5
760304	HANSNEXL	133.27
760304	HANSORXA	147.3
760304	HARTMIXG	215.14
760304	HARTTXXA	49.23
760304	HATCNMM	88.46
760304	HATCTXXA	148.3
760304	HATCUTXC	181.27
760304	HAVLILXE	110.7
760304	HAVNARXA	168.71
760304	HAVNFLMA	171.27
760304	HAVNILXD	64.2
760304	HAVNKSXA	119.14
760304	HAVRMTM	88.02
760304	HAXTCOXC	151.5
760304	HAYSKS11	86.25
760304	HAYSLAXA	119.22
760304	HAYSMTXC	184.96
760304	HAYSNCXA	182.08
760304	HAYSSDXA	258.24
760304	HAYSVAXA	143.03
760304	HAYTMOFL	56.4
760304	HAYTSDXA	120.88
760304	HAZLKYXA	179.15
760304	HAZNARXA	42.68
760304	HAZNNDXA	43.45
760304	HAZNPAXH	146.69
760304	HBBSNMCF	176.14
760304	HBBSNMXA	134.04
760304	HBBSNMXE	149.77
760304	HBCYUTMA	85.97
760304	HBGCILXE	132.9
760304	HBLKMIXG	175.32

760304	HBNGMNA	151.18
760304	HBNGMNH	29.07
760304	HBRDIAXO	101.86
760304	HBRDOH02	92.26
760304	HBRDTXXA	35.2
760304	HBRNILXA	135.17
760304	HBRNIN04	112.33
760304	HBRNINXH	112.33
760304	HBRNLAXA	147.6
760304	HBRNMEXA	137.27
760304	HBRNNDXA	117.84
760304	HBRNNEXL	113.51
760304	HBRNOHXA	137.51
760304	HBRTINXA	93.91
760304	HBRTNYHZ	157.73
760304	HBRTOKMA	72.08
760304	HBSDFLMA	93.03
760304	HBSNMTXC	120.05
760304	HBSPARMA	96.66
760304	HBTNMAM	102.31
760304	HBTNMIXG	168.05
760304	HBTNVTXA	154.59
760304	HBTSWI11	109.27
760304	HBVLKYMA	99.38
760304	HBVLNJ01	22.98
760304	HBVLTXHB	84.04
760304	HCBGALXA	213.65
760304	HCGVSCMA	127.44
760304	HCHLILHH	50.96
760304	HCHTOKXA	152.9
760304	HCKBLAXA	63.42
760304	HCKNMNXI	143.13
760304	HCKNNJGR	137.3
760304	HCKNNJHK	20.55
760304	HCKRILXE	99.35
760304	HCKRNCXA	98.28
760304	HCKRNCXB	66.96
760304	HCKRPAXH	101.55
760304	HCKRVAXA	91
760304	HCKSDEHC	76.61
760304	HCKSILXE	156.54
760304	HCKTARXA	51.3
760304	HCMNKYM	120.2
760304	HCMNNEXI	72.36
760304	HCMPCAXF	225.61
760304	HCMTTXXA	151.61
760304	HCPLARXA	111.29

760304	HCRDTNXA	77.64
760304	HCRGARM/	89.71
760304	HCTRARXA	114.81
760304	HCTRMNX/	26.24
760304	HCTVSCXA	117.74
760304	HCTWOKX/	178.56
760304	HCVLNYAH	28.18
760304	HCVLNYHV	33.5
760304	HCVLOHXA	131.28
760304	HCVYWVX/	167.42
760304	HDBGKYM/	93.52
760304	HDDCGAX/	94.96
760304	HDDMKSX/	110.05
760304	HDFDNJHD	22.67
760304	HDFLNYMS	39.73
760304	HDGRMDH	93.7
760304	HDGSSCXA	188.72
760304	HDLBMSAD	336.31
760304	HDLBMSM/	268.86
760304	HDLDALXA	101.85
760304	HDLDORXA	132.49
760304	HDLYMIXI	107.6
760304	HDLYTXXA	148.3
760304	HDNGILHG	121.55
760304	HDNGPAXH	84.31
760304	HDNHTXXA	140.43
760304	HDPTWA01	87.43
760304	HDRCIAXO	156.98
760304	HDRCOKM/	92.49
760304	HDRDWVX/	138.13
760304	HDRVORXA	125.18
760304	HDSCTXXA	154.59
760304	HDSNCOM/	87.71
760304	HDSNFLXA	42.48
760304	HDSNIACO	64.34
760304	HDSNILXD	101.76
760304	HDSNKSXA	91.39
760304	HDSNMAFF	93.07
760304	HDSNMIXH	139.57
760304	HDSNNYHD	38.09
760304	HDSNOHX/	88.47
760304	HDSNSDXA	169.68
760304	HDSNTXXH	77.04
760304	HDSNWI01	135.1
760304	HDVLMIMM	93.36
760304	HDVLOKM/	101.52
760304	HDVLTNM/	67.21

760304	HDVLWVH	87.33
760304	HEBRAZXC	118.17
760304	HECLSDXA	213.46
760304	HECYTXXA	148.3
760304	HELNGAXA	194.93
760304	HELXORXA	245.01
760304	HELYAKXA	387.73
760304	HELYKSXA	154.59
760304	HEMTCAXF	34.12
760304	HERLCA11	53.02
760304	HERMMEB	92.61
760304	HERMNYXA	202.82
760304	HERMPAHE	100.85
760304	HERNTXHE	84.43
760304	HETHKYXA	85.05
760304	HETHOHXA	82.26
760304	HETNKSXA	90.13
760304	HEVLINXA	126.25
760304	HFESILPC	93.89
760304	HFESILWL	63.88
760304	HFLNALXA	93.37
760304	HFMNILXE	124.79
760304	HFMNMNX	91.32
760304	HFMNTXXA	35.2
760304	HGBGINXA	175.48
760304	HGBRNJXJ	114.35
760304	HGCYWIXA	130.34
760304	HGFLMDHF	98.6
760304	HGHFNCXA	154.93
760304	HGHLMOXA	149.75
760304	HGHLTXXA	148.3
760304	HGHMSDXA	183.22
760304	HGHMTXXA	123.91
760304	HGHSAKXA	1141.85
760304	HGHSARMA	99.78
760304	HGHVPAXH	65.47
760304	HGISTXXA	127.47
760304	HGLDCA11	42.38
760304	HGLDFLXA	37.51
760304	HGLDILXE	115.15
760304	HGLDINHL	48.9
760304	HGLDKSXA	147.51
760304	HGLDNYHC	78.68
760304	HGLDTNXA	185.23
760304	HGLDWIXA	163.67
760304	HGLKMIXG	175.32
760304	HGLKNJXV	116.18

760304	HGLNNCXA	178.06
760304	HGLNTXXA	48.41
760304	HGLRNEXS	237.57
760304	HGLYALXA	136.4
760304	HGLYAZMA	86.48
760304	HGLYAZQC	87.71
760304	HGMNIDM	70.45
760304	HGMNNMX	61.57
760304	HGNMCT0(	98.8
760304	HGNSTXXA	302.51
760304	HGPKILHP	62.34
760304	HGPKMITS	42.68
760304	HGPNGAXA	106.89
760304	HGPNMOX	173.85
760304	HGPNNCXA	38.08
760304	HGPNNCXB	78.45
760304	HGPNNCXC	78.45
760304	HGPNNCXD	78.45
760304	HGPNNCXE	93
760304	HGPNNCXF	83.32
760304	HGPTMIXL	195.28
760304	HGPTOHXB	159.19
760304	HGRGMO5	72.12
760304	HGRGMO5	75.96
760304	HGSNCA11	100.51
760304	HGSPFLXA	182.62
760304	HGSPTXXA	131.44
760304	HGTNIAXO	72.7
760304	HGTNKSXA	240.7
760304	HGTNLAKN	112.05
760304	HGTNLAMA	93.03
760304	HGTNSDXA	198.89
760304	HGTWINXA	90.5
760304	HGTWMDC	29.86
760304	HGTWMDH	29.86
760304	HGVLGAMA	181.77
760304	HGVLKYXA	121.67
760304	HGVLMOXA	58.89
760304	HGWDMTX	146.03
760304	HHFLNYHF	37.39
760304	HHNWTNM	232.06
760304	HICHCAXF	129.81
760304	HICOTXXA	146.28
760304	HIFLNYHF	96.58
760304	HIGBMOGL	113.94
760304	HILOHI05	74.86
760304	HILOHIAA	96.35

760304	HILOHIMN	74.44
760304	HILSIAXO	39.54
760304	HILSMNXH	88.59
760304	HIMLNYXA	133.86
760304	HIMNTNM/	85.66
760304	HIRMOHXA	98.54
760304	HITNIAXO	75.39
760304	HITNNJHI	22.93
760304	HITNOKXA	89.01
760304	HITNOKXB	135.1
760304	HITNVAXA	93.94
760304	HITNWVMI	38.47
760304	HKCRMIXI	113.08
760304	HKSNNDXA	94.16
760304	HKTNNJHT	98.84
760304	HLBGCA11	79.36
760304	HLBGOHXA	144.8
760304	HLBGPAHO	85.09
760304	HLBHNCXB	87.12
760304	HLBKAZXC	136.81
760304	HLBKIDXC	111.38
760304	HLBKNEXS	128.36
760304	HLBLMSXA	182.57
760304	HLBOIAXO	63.03
760304	HLBOILXC	101.75
760304	HLBOINXA	86.61
760304	HLBOKSXA	105.34
760304	HLBOKYXA	153.29
760304	HLBOMDTH	163.68
760304	HLBOMO01	76.27
760304	HLBOMO66	88.24
760304	HLBONCXB	68.31
760304	HLBONDBC	89.61
760304	HLBONDXH	189.66
760304	HLBONHXA	55.94
760304	HLBONMXB	149.95
760304	HLBOOH39	125.86
760304	HLBOORXB	81.1
760304	HLBOTNXA	122.13
760304	HLBOTXJU	88.9
760304	HLBOVAHB	119.49
760304	HLBOWIXA	176.41
760304	HLBOWVXA	201.12
760304	HLBRIAXO	70.56
760304	HLBRMIXI	175.32
760304	HLBRWIXA	138.99
760304	HLCHUTXC	181.08

760304	HLCKMNXH	193.16
760304	HLCMKSMA	147.72
760304	HLCMMOS	101.44
760304	HLCMNYXA	152.18
760304	HLCMWIXA	135.18
760304	HLCRAKXA	1141.85
760304	HLCRIAXP	96.79
760304	HLCTTXHC	67.65
760304	HLCYKSXB	112.84
760304	HLCYMNXA	95.86
760304	HLCYSDCO	165.1
760304	HLDBNCXB	94.29
760304	HLDGNENV	66.1
760304	HLDLILXD	62.8
760304	HLDLKSXA	96.78
760304	HLDLMIMN	112.34
760304	HLDLNJWE	76.55
760304	HLDLNYXA	133.68
760304	HLDLOKMA	105.73
760304	HLDLTNXA	186.84
760304	HLDNMAH(	88.46
760304	HLDNMOXA	117.11
760304	HLDNNJ01	74.92
760304	HLDNUTXC	167.48
760304	HLDNWVH	163.68
760304	HLDRNEXG	116.96
760304	HLDVIAXO	100
760304	HLDVMOXA	82.67
760304	HLDYMOXA	183.15
760304	HLDYNDXA	177.49
760304	HLDYTXXA	61.62
760304	HLDYUTMA	50.75
760304	HLFRMNCC	84.11
760304	HLFXNCXA	71.85
760304	HLFXPAHX	100.84
760304	HLFXVAXA	130.95
760304	HLGTOHXA	116.52
760304	HLGVARXB	81.92
760304	HLHDSCXA	78.45
760304	HLHDSCXB	80.89
760304	HLHDSCXC	80.89
760304	HLHLFL02	69.72
760304	HLHLSCXA	144.76
760304	HLLDINXA	59.32
760304	HLLDMIGW	167.78
760304	HLLDMIHC	24.92
760304	HLLDMIMN	24.92

760304	HLLDMINR	85.9
760304	HLLDMNXH	127.62
760304	HLLDNYHO	108.12
760304	HLLDOH11	53.03
760304	HLLDTXXA	133.74
760304	HLLDVAXA	80.27
760304	HLLKAZXC	163.38
760304	HLLKWAXX	49.02
760304	HLLMNEXL	77.31
760304	HLLSAKXA	1141.85
760304	HLLSNHXA	68.07
760304	HLLSOKXA	173.63
760304	HLLSTNMT	229.77
760304	HLLTOKXA	142.8
760304	HLLYCOXC	71.34
760304	HLLYMIHY	106.2
760304	HLLYNYHE	138.14
760304	HLMNMIXC	265.46
760304	HLMNWIXA	82.97
760304	HLNAARHI	87.53
760304	HLNAARJU	108.82
760304	HLNAMOXA	87.93
760304	HLNAMTBH	209.27
760304	HLNAMTHC	209.27
760304	HLNAMTM	21.26
760304	HLNAMTNC	52.08
760304	HLNAOHXA	107.6
760304	HLNAOKXA	142.86
760304	HLNVFLMA	114.6
760304	HLOKDEHL	34.81
760304	HLPRUTMA	75.05
760304	HLPTNYXA	93.85
760304	HLRDFLXA	87.84
760304	HLRDOH87	91.8
760304	HLRGNCXA	133.01
760304	HLRSCOMA	101.95
760304	HLSDILHD	46.82
760304	HLSMMOXA	87.71
760304	HLSPMSAM	336.31
760304	HLSPMSMA	289.76
760304	HLSTCA11	65.95
760304	HLSTIDXC	138.6
760304	HLSTKSTE	86.23
760304	HLSTMACH	86.66
760304	HLSTMNXH	120.55
760304	HLSTPAXH	83.24
760304	HLSYNEXS	145.99

760304	HLSYORXB	61.84
760304	HLTNGAXA	220.08
760304	HLTNKSXA	84.26
760304	HLTNMECC	62.1
760304	HLTNMIXG	163.83
760304	HLTNNYXA	68.67
760304	HLTNOKMA	98.41
760304	HLTNWI11	136.32
760304	HLTTWYXC	262.29
760304	HLTWMOX	80.8
760304	HLTWPA01	158.4
760304	HLTWPAHE	85.13
760304	HLVIALMA	108.13
760304	HLVLALXA	205.46
760304	HLVLCA11	196.71
760304	HLVLIN01	106.7
760304	HLVLMOXA	93.37
760304	HLVLOHXA	128.62
760304	HLVLSCXA	151.9
760304	HLVLTXXA	81.02
760304	HLVLVA02	155.74
760304	HLVLVAXA	193.41
760304	HLVWILXC	132.9
760304	HLWDCA01	33.9
760304	HLWDFLHA	55.98
760304	HLWDFLMA	57.49
760304	HLWDFLPE	48.92
760304	HLWDFLWI	51.84
760304	HLWDMDH	158.33
760304	HLWDSCXA	117.61
760304	HLWYMNX	154.01
760304	HLWYMOX	138.92
760304	HLWYORXE	210.38
760304	HLWYTXXA	40.57
760304	HLYKCOXC	126.52
760304	HLYKMAMA	34.66
760304	HLYRKSXA	107.04
760304	HMBACA12	62.98
760304	HMBGARM	99.61
760304	HMBGCAXI	129.81
760304	HMBGIACC	92.13
760304	HMBGMIM	104.98
760304	HMBGNYH	84.84
760304	HMBGPAHI	127.77
760304	HMBLAZMA	91.39
760304	HMBLIAAE	108.82
760304	HMBLIACO	107.25

760304	HMBLILXC	79.39
760304	HMBLKSBR	114.04
760304	HMBLMNX	106.94
760304	HMBLNEXL	110.2
760304	HMBLSDXA	85.57
760304	HMBLTNM	76.93
760304	HMBLTXXA	79.29
760304	HMBLTXXC	48.41
760304	HMBRNCXA	59.01
760304	HMBYNYHE	134.69
760304	HMBYTXXA	79.11
760304	HMCYCA11	71.53
760304	HMCYMNX	58.86
760304	HMCYPAHC	173.88
760304	HMDLIDXC	136.35
760304	HMDMWYX	123.7
760304	HMDNCT0C	72.92
760304	HMFRNEXS	391.77
760304	HMHLTXXA	38.34
760304	HMLCMIXG	103.21
760304	HMLCNYXA	152.18
760304	HMLDCAXF	88.25
760304	HMLNNYXA	141.35
760304	HMLNPAHI	98.6
760304	HMLNTXHN	90.97
760304	HMLNWVX	122.43
760304	HMLROHXA	75.57
760304	HMLTINXA	146.69
760304	HMLTNCM	102.56
760304	HMLTOHHT	75.73
760304	HMMNOKX	134.67
760304	HMNDILXC	132.9
760304	HMNDINHE	99.33
760304	HMNDINHV	53.03
760304	HMNDLAM	116.18
760304	HMNDNYXA	152.18
760304	HMNDWIX	130.26
760304	HMNGSCXA	144.03
760304	HMNYOKXI	100.59
760304	HMPDMAN	82.71
760304	HMPDMEX	92.11
760304	HMPDNDX	184.34
760304	HMPHARXA	127.08
760304	HMPHNEN	99.98
760304	HMPLWAX	116.39
760304	HMPNARXA	105.91
760304	HMPNCT0C	141.34

760304	HMPNGAJV	92.17
760304	HMPNIACC	87.19
760304	HMPNILXD	79.23
760304	HMPNNEXI	120.63
760304	HMPNNHW	123.76
760304	HMPNNJXJ	122.66
760304	HMPNSCXA	180.35
760304	HMPNTNXA	84.43
760304	HMPNVAAI	29.86
760304	HMPNVADI	34.81
760304	HMPNVAQ	51.3
760304	HMPNVAW	85.09
760304	HMPSILHS	112.34
760304	HMPSMDH	92.75
760304	HMPSNHM	92.69
760304	HMPSNYHS	32.36
760304	HMPSTNM	204.5
760304	HMPSTXHM	90.97
760304	HMPTNYXA	144.14
760304	HMSHTXXA	101.33
760304	HMSPFLXA	175.31
760304	HMSQNJHS	63.38
760304	HMSTFLEA	139.82
760304	HMSTFLHM	93.52
760304	HMSTFLNA	88.17
760304	HMSTPAHC	34.87
760304	HMSYVAXA	127.18
760304	HMTNALXA	173.45
760304	HMTNGAM	112.75
760304	HMTNILXC	57.02
760304	HMTNINXA	102.35
760304	HMTNKS01	101.52
760304	HMTNMAV	100
760304	HMTNMIXC	46.86
760304	HMTNMOX	120.75
760304	HMTNMSS	245.71
760304	HMTNMTM	62.13
760304	HMTNNCXA	113.57
760304	HMTNNJHA	23.38
760304	HMTNNYHA	109.27
760304	HMTNOHH	62.99
760304	HMTNOR5C	86.25
760304	HMTNORA	182.31
760304	HMTNTXXA	158.06
760304	HMTNWAX	128.75
760304	HMVIOHXA	135.63
760304	HMVLGAXA	331.64

760304	HMVLMOX	114.96
760304	HMVLOHX	100.84
760304	HMVYCAXF	98.23
760304	HMWDCA1	129.81
760304	HMWDILH	100.65
760304	HMWDMS	177.62
760304	HNAUHICO	157.89
760304	HNBGVTXA	107.11
760304	HNBHCAXF	52.73
760304	HNBHCAXG	54.21
760304	HNBHCAXH	31.62
760304	HNBHCAXL	58.82
760304	HNBLMOA	81.02
760304	HNBLNYXA	134.86
760304	HNCCIAXO	108.65
760304	HNCCMAX	127.81
760304	HNCCMDH	118.74
760304	HNCCMIMI	93.59
760304	HNCCMNX	35.87
760304	HNCCNHSC	114.53
760304	HNCCNYXA	120.27
760304	HNCCTXXA	138.78
760304	HNCCWIXA	101.28
760304	HNCKILXA	111.08
760304	HNCKMNH	82.42
760304	HNCKOHX	61.7
760304	HNCYFLXA	80.21
760304	HNCYFLXN	83.15
760304	HNCYILHC	103.12
760304	HNDLCAXF	119.24
760304	HNDLILHI	44.76
760304	HNDLMAS	121.93
760304	HNDLMTX	283.09
760304	HNDLNEXS	134.95
760304	HNDLNHM	143.4
760304	HNDLNYHI	143.9
760304	HNDRMNX	88.47
760304	HNDVARM	84.14
760304	HNFDNDX	163.07
760304	HNFLMNXH	154.01
760304	HNFRCA01	82.54
760304	HNGRALXA	236.12
760304	HNGVTXFR	151.57
760304	HNHMMA	85.86
760304	HNHMMTX	165.76
760304	HNHRMTX	149.08
760304	HNKAHICO	201.37

760304	HNKMTXX/	106.94
760304	HNKRNHXA	67.3
760304	HNKRVAHK	263.04
760304	HNLDTNM/	205.78
760304	HNLLHIBS	96.35
760304	HNLLHIGS	96.35
760304	HNLLHIMN	14.36
760304	HNLLHIXA	93.26
760304	HNMNKYXI	163.23
760304	HNMUHICC	140.52
760304	HNNGILXC	112.44
760304	HNNGMN0	78.73
760304	HNNGMNH	78.73
760304	HNNGTNM	181.45
760304	HNORMIXI	126.29
760304	HNPEHICO	79.36
760304	HNPHSCM/	120.14
760304	HNPKCA01	42.68
760304	HNPNILXB	132.9
760304	HNPNOKXA	159.64
760304	HNRTMOX/	118.31
760304	HNRTNYXA	95.72
760304	HNRTTXBR	84.37
760304	HNRYILXD	140.13
760304	HNRYOKM/	136.86
760304	HNRYTNXA	240.45
760304	HNSKMNXH	143.55
760304	HNSLPAXH	102.09
760304	HNSNARXA	199.06
760304	HNSNIAXO	98.29
760304	HNSNKYM/	92.17
760304	HNSNLAXA	106.89
760304	HNSNMNXI	126.99
760304	HNSNNCXA	88.17
760304	HNSNNEXM	120.63
760304	HNSNNVAC	131.83
760304	HNSNNVXF	103.92
760304	HNSNNYXA	152.18
760304	HNSNTNM'	240.45
760304	HNSNTXXA	104.85
760304	HNSTNYHU	36.8
760304	HNSYOKXA	86.23
760304	HNTGPAHU	118.74
760304	HNTGTNM/	104.2
760304	HNTLILHO	109.89
760304	HNTLMNXH	119.32
760304	HNTLMTXC	85.42

760304	HNTMPAXH	120.81
760304	HNTNCT00	81.73
760304	HNTNIN01	75.22
760304	HNTNKSNA	91.1
760304	HNTNMAM	91.04
760304	HNTNNYSU	38.99
760304	HNTNORXA	119.26
760304	HNTNTXXA	105.01
760304	HNTNWVD	37.31
760304	HNTRKSXA	134.94
760304	HNTRNDXA	42.96
760304	HNTRNYHM	125.43
760304	HNTROKXA	131.24
760304	HNTWIAXC	89.53
760304	HNTWINXA	80.73
760304	HNVAMDA	69.94
760304	HNVAMDB	145.78
760304	HNVIAL03	30.73
760304	HNVIAL18	224.57
760304	HNVIAL96	30.73
760304	HNVIALDY	64.76
760304	HNVIALLW	49.71
760304	HNVIALMT	30.73
760304	HNVIALPW	51.67
760304	HNVIALRA	53.6
760304	HNVIALRW	53.6
760304	HNVIALUN	51.67
760304	HNVIALXA	224.57
760304	HNVIARXA	102.58
760304	HNVIMOXA	102.75
760304	HNVIOHXA	95.53
760304	HNVITNXA	139.16
760304	HNVITXHN	69.56
760304	HNVIUTMA	88.93
760304	HNVLALBR	220.59
760304	HNVLALNM	199.9
760304	HNVLGAXA	131.55
760304	HNVLKSXA	110.37
760304	HNVLMOXA	80.62
760304	HNVLNCCH	82.76
760304	HNVLNCED	112.05
760304	HNVLNCMI	97.67
760304	HNVLSCXA	107.67
760304	HNVLTXXA	105.5
760304	HNVLUTNM	80.72
760304	HNVRILXA	168.71
760304	HNVRINXA	169.61

760304	HNVRKSED	95.63
760304	HNVRMAC(	43.26
760304	HNVRMIXI	98.62
760304	HNVRMNH	61.78
760304	HNVRNHSC	49.79
760304	HNVROHXA	131.36
760304	HNVRPAXH	70.8
760304	HNVRVAXA	94.22
760304	HNWLMOX	129.84
760304	HNWTWVV	37.65
760304	HOBKGAXA	220.08
760304	HODLMNXI	152.49
760304	HODLMSM	255.06
760304	HODLWIXA	131.82
760304	HOFLNYXA	123.1
760304	HOKHMNX	145.22
760304	HOKROKXA	124.88
760304	HOKSTXXA	70.17
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760304	HOLSMOXA	128.54
760304	HOLTMIHE	90.58
760304	HOLTMNXH	150.17
760304	HOLTMOXA	116.76
760304	HOMEKSXA	108.08
760304	HOMRAKXA	490.32
760304	HOMRGAX	107.07
760304	HOMRILXC	104.92
760304	HOMRLAM	116.18
760304	HOMRMIXJ	47.27
760304	HOMRNEN	66.93
760304	HOMRNYH	113.88
760304	HONDNMX	214.59
760304	HONDTXHC	69.56
760304	HONGMDH	36.67
760304	HONHAKXA	312.29
760304	HONYNYXA	167.32
760304	HOPACAXF	38.28
760304	HOPEARMA	88.76
760304	HOPEIDXX	114.84
760304	HOPEIN01	101.76
760304	HOPEKSXA	108.52
760304	HOPEMIXI	106.65
760304	HOPENDXA	123.58
760304	HOPENJXW	123.05
760304	HOPENMXC	228.78

760304	HOPRNEXS	79.76
760304	HORTARXA	102.2
760304	HOSTMOX/	143.55
760304	HOTWPAH(	130.02
760304	HOUMLAM	117.53
760304	HOUSNMX(	240.56
760304	HOVLWI12	104.37
760304	HOVNSDXA	114.23
760304	HOWEIDXC	97.96
760304	HOWEINXA	151.52
760304	HOWETXXA	121.94
760304	HOWLMIM	111.74
760304	HOWLUTX(	153.75
760304	HOWYFLXA	172.02
760304	HOXIKSTR	132.08
760304	HOYTKSXA	88.08
760304	HPBYAKXA	1141.85
760304	HPDLILXD	122.24
760304	HPDLOHXA	135.63
760304	HPHZGAES	96.21
760304	HPILMTXC	166.95
760304	HPJTNYXB	65.75
760304	HPKNMIMI	109.27
760304	HPKNMNH	39.16
760304	HPKNMOX/	138.82
760304	HPLDCA12	124.68
760304	HPLENDXA	119.36
760304	HPNRORXA	124.14
760304	HPPKILMB	119.63
760304	HPPLILXE	132.9
760304	HPPYTXXA	47.52
760304	HPRSIAXO	154.7
760304	HPTNIAXO	54.59
760304	HPTNILXC	144.97
760304	HPTNMAHI	88.46
760304	HPTNOKXA	164.95
760304	HPUNTXXA	139.17
760304	HPVLKYMA	98.84
760304	HPVLMSSU	187.35
760304	HPVLPAHE	154.55
760304	HPVYRIMA	114.53
760304	HPWLNJ04	96.64
760304	HPWLNJHP	96.64
760304	HPWLPAXH	125.09
760304	HPWLVAH\	65.92
760304	HRBGARM/	84.41
760304	HRBGILCB	136.01

760304	HRBGILXE	117.44
760304	HRBGKYES	104.2
760304	HRBGLAM/	216
760304	HRBGNCXA	69.83
760304	HRBGOH87	105.59
760304	HRBGPA29	74.86
760304	HRBGPACT	158.4
760304	HRBGPAGL	22.89
760304	HRBGPAHA	22.89
760304	HRBGPASC	158.4
760304	HRBGSDCC	54.68
760304	HRBGVABF	155.74
760304	HRBGVAEJ	155.74
760304	HRBGVAXA	63.74
760304	HRBHCAXA	31.7
760304	HRBHMIXG	163.82
760304	HRBKCA11	129.81
760304	HRBNARXA	151.83
760304	HRBNIDXC	113.55
760304	HRBNNEXM	131.57
760304	HRBOALOM	140.59
760304	HRCKILXE	132.9
760304	HRCLCA11	60.17
760304	HRCNUTM/	136.63
760304	HRCNWI11	125.25
760304	HRCNWVD	116.54
760304	HRCRIAXO	78.11
760304	HRCVKYXA	146.61
760304	HRCYIN01	106.09
760304	HRCYPAXH	92.42
760304	HRDNILXE	127.17
760304	HRDNKYXA	139.11
760304	HRDNMOX	123.05
760304	HRDNMTM	91.59
760304	HRDNTXXA	127.52
760304	HRDSOKXA	211.25
760304	HRDYARXA	103.84
760304	HRDYNEXL	130.8
760304	HRFRALXA	110.88
760304	HRFRCT03	31.18
760304	HRFRCTAS	31.18
760304	HRFRCTCR	31.18
760304	HRFRCTDW	31.18
760304	HRFRCTSH	41.58
760304	HRFRKSAA	108.12
760304	HRFRKYMA	124.84
760304	HRFRMIXG	84.97

760304	HRFRNCXA	104.79
760304	HRFRNYHR	139.28
760304	HRFROHXA	51.34
760304	HRFRORXX	185.88
760304	HRFRSDXA	54.35
760304	HRFRSDXS	82.99
760304	HRFRTNM/	185.21
760304	HRFRTXHF	92.34
760304	HRFRWI11	115.41
760304	HRFYIAXO	100.59
760304	HRFYWVX/	79.9
760304	HRGLTXXA	108.57
760304	HRGUPRUF	285.74
760304	HRHMPA3&	158.4
760304	HRHNLA06	57.49
760304	HRISMIMN	111.12
760304	HRKMNYH(	32.36
760304	HRLCMDHL	121.04
760304	HRLDKYXE	284.77
760304	HRLDMEX/	142.83
760304	HRLDMIHR	111.12
760304	HRLDMNXH	106.3
760304	HRLDMOX/	173.85
760304	HRLDVTXA	59.78
760304	HRLDWI11	111.12
760304	HRLKMNX/	80.08
760304	HRLMGAM	118.41
760304	HRLMMTX(	160.31
760304	HRLNCAXF	120.92
760304	HRLNIA03	148.42
760304	HRLNIAXR	108.73
760304	HRLNIAXT	77.53
760304	HRLNINXA	84.94
760304	HRLNKYM/	180.3
760304	HRLNTX93	31.7
760304	HRLNTXAT	143.47
760304	HRLNTXFP	143.47
760304	HRLNTXHG	27.4
760304	HRLNTXPA	33.27
760304	HRLSNCXA	92.37
760304	HRLVPAHV	86.71
760304	HRLYMOX/	102.83
760304	HRLYMSM/	173.13
760304	HRLYVAXA	128.34
760304	HRLYWI11	120.59
760304	HRMJILHM	132.9
760304	HRMLTXHL	99.31

760304	HRMNILXA	126.66
760304	HRMNMNX	25.01
760304	HRMNMOX	152.18
760304	HRMNNEX(	80.14
760304	HRMNOKX/	164.95
760304	HRMSSDXA	258.24
760304	HRMTARXA	107.98
760304	HRMTMOX	115.29
760304	HRMYMEX/	152.68
760304	HRMYMNX	127.18
760304	HRMYNCXA	141.41
760304	HRMYWIXA	112.78
760304	HRNBLAMA	232.99
760304	HRNBTNM'	301
760304	HRNCIAXO	108.79
760304	HRNDVA13	155.74
760304	HRNDVACK	155.74
760304	HRNDVADU	34.87
760304	HRNDVAHE	28.62
760304	HRNDVAIO	155.74
760304	HRNDVAST	35.07
760304	HRNGNCXA	114.05
760304	HRNLNYHL	119.65
760304	HRNNMSD:	86.65
760304	HRNTCAXG	129.81
760304	HRNVMOP	110.1
760304	HRPRIAXO	170.87
760304	HRPRKSMA	94.22
760304	HRPRORXC	115.41
760304	HRPRTXXA	148.3
760304	HRPSOHXA	150.43
760304	HRRDSDXA	226.5
760304	HRRHOKM/	76.38
760304	HRRHWAXA	102.17
760304	HRRNILXE	105.56
760304	HRRSIAXP	163.24
760304	HRSCILHR	125.86
760304	HRSHNEXS	118.34
760304	HRSHPAXH	76.71
760304	HRSMILXC	132.9
760304	HRSNARXA	99.52
760304	HRSNARXB	67.44
760304	HRSNIDXA	127.51
760304	HRSNMEYA	161.93
760304	HRSNMIMI	120.96
760304	HRSNMTXC	126.07
760304	HRSNNENV	156.54

760304	HRSNNYHN	32.36
760304	HRSNOHHF	140.59
760304	HRSPMIMN	130.8
760304	HRSPOHXA	82.25
760304	HRSTILXE	101.76
760304	HRSVNYXA	103.92
760304	HRTAMIMN	116.02
760304	HRTLDEHL	161.42
760304	HRTLIAAF	148.42
760304	HRTLIAAH	148.42
760304	HRTLIAXP	103.04
760304	HRTLTXXA	155.58
760304	HRTNDEHA	196.64
760304	HRTNKSXA	106.78
760304	HRTNMTXC	146.52
760304	HRTNPAXH	181.26
760304	HRTNTXXA	97.34
760304	HRTNWAXA	118.31
760304	HRTSALNM	143.74
760304	HRTSALPE	74.97
760304	HRTSCO01	97.05
760304	HRTSGAXA	220.08
760304	HRTSOKMA	164.95
760304	HRTWILHT	115.41
760304	HRVLMIXG	228.11
760304	HRVLMSXA	187.37
760304	HRVLNEXM	153.18
760304	HRVLNHMA	121.47
760304	HRVLNYHV	165.84
760304	HRVLPAXH	135.44
760304	HRVLSCXA	103.85
760304	HRVLWVXA	187.07
760304	HRVRILAI	120.96
760304	HRVRILHV	120.96
760304	HRVRMALI	58.44
760304	HRVRNEXL	122.56
760304	HRVYAZXC	89.29
760304	HRVYILHA	90.21
760304	HRVYMIMN	132.02
760304	HRVYNDXA	118.52
760304	HRVYPAXH	171.25
760304	HRWCMAM	132.33
760304	HRWDTXXA	32.59
760304	HRWDVAH	91.83
760304	HRWKIAXO	124.84
760304	HRWKMNX	139.35
760304	HRWKNYHV	148.52

760304	HRWKVTPK	131.86
760304	HRWLGAXA	44.83
760304	HRWLMEYA	90.6
760304	HRWLNEXH	109.28
760304	HSDLPAHO	121.04
760304	HSFDWIXA	125.99
760304	HSFLNYHS	112.72
760304	HSHDNYHH	34.07
760304	HSKLOKXA	98.11
760304	HSKLTXXA	200.14
760304	HSKNNEXS	183.89
760304	HSKNOHXB	121.93
760304	HSLTMIHS	81.83
760304	HSMRSDXA	258.24
760304	HSNGFLXA	81.73
760304	HSNGMIHS	111.12
760304	HSNGMNXI	66.16
760304	HSNGNEXL	114.59
760304	HSNGOKXA	114.18
760304	HSNGPAHA	108.82
760304	HSPRCABB	113.02
760304	HSPRCAXF	104.67
760304	HSPRMIXH	172.3
760304	HSSPCOMA	91.14
760304	HSTATX75	143.47
760304	HSTBTXKP	143.47
760304	HSTGTX05	143.47
760304	HSTNIAXO	121.83
760304	HSTNKSXB	130.03
760304	HSTNLAXA	136.67
760304	HSTNMAM	127.7
760304	HSTNMNXH	67.51
760304	HSTNMOXA	64.16
760304	HSTNMSAH	336.31
760304	HSTNMSMA	321.93
760304	HSTNTX01	62.05
760304	HSTNTX27	34.66
760304	HSTNTX93	148.3
760304	HSTNTX99	143.47
760304	HSTNTXAD	38.18
760304	HSTNTXAI	39.7
760304	HSTNTXAL	48.08
760304	HSTNTXAP	45.24
760304	HSTNTXBA	52.58
760304	HSTNTXBR	54.52
760304	HSTNTXBU	53.24
760304	HSTNTXBW	44.6

760304	HSTNTXCA	34.66
760304	HSTNTXCH	71.76
760304	HSTNTXCL	31.35
760304	HSTNTXDN	37.43
760304	HSTNTXDP	73.68
760304	HSTNTXEE	71.76
760304	HSTNTXEH	65.99
760304	HSTNTXFA	48.08
760304	HSTNTXFR	59.91
760304	HSTNTXGI	31.35
760304	HSTNTXGL	64.1
760304	HSTNTXGP	38.02
760304	HSTNTXGR	49.76
760304	HSTNTXHN	143.47
760304	HSTNTXHO	57.04
760304	HSTNTXHU	51.42
760304	HSTNTXID	62.18
760304	HSTNTXJA	38.02
760304	HSTNTXLA	64.1
760304	HSTNTXLP	37.88
760304	HSTNTXMA	73.83
760304	HSTNTXMC	39.7
760304	HSTNTXMI	43.04
760304	HSTNTXMC	37.78
760304	HSTNTXNA	27.4
760304	HSTNTXNE	58.35
760304	HSTNTXOR	41.38
760304	HSTNTXOV	43.04
760304	HSTNTXOX	54.52
760304	HSTNTXPA	56.42
760304	HSTNTXPB	27.4
760304	HSTNTXPE	71.76
760304	HSTNTXPR	43.04
760304	HSTNTXRE	56.42
760304	HSTNTXRI	50.7
760304	HSTNTXSA	62.51
760304	HSTNTXSE	86.09
760304	HSTNTXSH	75.3
760304	HSTNTXSU	41.38
760304	HSTNTXSX	31.35
760304	HSTNTXUN	39.7
760304	HSTNTXWA	29.76
760304	HSTNTXWE	40.66
760304	HSTNTXWL	32.21
760304	HSTNTXWY	64.1
760304	HSTNTXYA	143.47
760304	HSTOTX42	48.08

760304	HSTOTX46	27.4
760304	HSTOTXOR	41.38
760304	HSTOTXRW	143.47
760304	HSTQTX02	38.02
760304	HSTTTXNL	143.47
760304	HSTWTXBI	148.3
760304	HSTWTXLK	143.47
760304	HSTXTXSD	73.68
760304	HSTXTXSM	37.78
760304	HSTYTXXA	148.3
760304	HSTZTXXZ	24.94
760304	HSVLNCCE	67.21
760304	HSVLOHXA	157.93
760304	HTBGILXC	128.2
760304	HTBGMS07	336.31
760304	HTBGMSAH	124.75
760304	HTBGMSFR	336.31
760304	HTBGMSM	94.46
760304	HTBGMSW	119.52
760304	HTBGOHXA	106.12
760304	HTBOPAHB	23.14
760304	HTCHCOXC	77.02
760304	HTCHOKMA	98.05
760304	HTCHSDXA	199.83
760304	HTCHTXXA	128.43
760304	HTDLPAHZ	120.98
760304	HTFDARXA	99.92
760304	HTFDMACH	92.08
760304	HTISFLMA	67.72
760304	HTLKTXXA	148.3
760304	HTLYWIXA	98.34
760304	HTMNARXA	142.91
760304	HTNGNDXA	86.67
760304	HTNTNEXS	64.3
760304	HTPOMIFV	167.78
760304	HTRDMNXI	117.67
760304	HTSNKS02	30.99
760304	HTSNKSRS	132.79
760304	HTSNMNAA	127.18
760304	HTSNMNXH	59.59
760304	HTSPARCO	93.52
760304	HTSPARLA	95.63
760304	HTSPARNA	69.86
760304	HTSPARRO	71.12
760304	HTSPNCXA	48.83
760304	HTSPSDXA	26.72
760304	HTSPVAXA	48.11

760304	HTSVILXE	131.34
760304	HTTCILXE	124.79
760304	HTTGARMA	106.4
760304	HTTNMOX)	173.85
760304	HTTNNDBC	87.65
760304	HTVLKYXE	145.76
760304	HTVLMOXA	51.1
760304	HTVLOH02	55.68
760304	HTVLSCMA	84.69
760304	HTVLTNMA	106.87
760304	HTVLTXHV	118.07
760304	HTVLVAXA	148.03
760304	HUB TXXA	118.66
760304	HUGOCOX(	96.41
760304	HUGOOKM	104.85
760304	HUGRSCXA	104.68
760304	HULLIAAC	149.4
760304	HULLILAA	110.24
760304	HULLTXXA	110.28
760304	HULLWI01	169.22
760304	HUMCPRC(	152.68
760304	HUMEMOX	169.4
760304	HUMLPAHI	89.62
760304	HUNTTXXA	148.3
760304	HURNCA11	124.37
760304	HURNOHXA	152.39
760304	HURNSDCC	71.82
760304	HURTVAXA	125.7
760304	HUSLAKXA	1141.85
760304	HUTTTXXA	70.04
760304	HUVGNHXA	139.96
760304	HUVLMDH'	124.52
760304	HVENKSXA	118.22
760304	HVHLIAXO	122.46
760304	HVHLMAW	35.8
760304	HVLCIAXO	115.39
760304	HVLCNCXA	96.12
760304	HVLDKSXA	101.13
760304	HVLDMNXA	100.34
760304	HVLKPAXH	38.79
760304	HVNROKXA	219.56
760304	HVRVPAXH	127.74
760304	HVSUCAXF	330.62
760304	HVTNNYHX	202.79
760304	HVTNOHXA	68.74
760304	HVTPPA01	30.9
760304	HVTRMO6	68.28

760304	HVTRMO6	53.57
760304	HVVLKSXA	113.86
760304	HWCYMIXC	80
760304	HWFRMIXI	161.54
760304	HWGVWIX	98.9
760304	HWKNTXX	108.14
760304	HWKNWIX	73.5
760304	HWKYIAXO	16.45
760304	HWLKMNX	28.53
760304	HWLSNEN	94.82
760304	HWLYMNH	86.67
760304	HWLYPAH	125.52
760304	HWLYTXXA	89.76
760304	HWNSKSX	154.59
760304	HWPNMO	134.6
760304	HWRDCOX	100.8
760304	HWRDIAAD	147.25
760304	HWRDIAAE	61.44
760304	HWRDKSW	99.1
760304	HWRDPAXI	223.22
760304	HWRDSDX	75.61
760304	HWSSGAX	219.18
760304	HWTHCA0	41.24
760304	HWTHFLM	102.56
760304	HWTHKSX	66.97
760304	HWTHNV1	130.42
760304	HWTHPAXH	148.47
760304	HWTNNYX	93.77
760304	HWVLGAX	145.4
760304	HWVLKYM	121.57
760304	HXFRALXA	242.68
760304	HXLYIAXO	79.4
760304	HXLYTXXA	199.51
760304	HXTNWIXA	133.08
760304	HXVLMIXI	159.28
760304	HYBGAKXA	2087.75
760304	HYBKPAHB	112.02
760304	HYCTNEXH	148.8
760304	HYDNAZM	93.6
760304	HYDNCOM	107.37
760304	HYDNKYXA	157.55
760304	HYDROKXA	141.95
760304	HYFDMNX	59.97
760304	HYFKCAXF	131.98
760304	HYLKIDXX	84.62
760304	HYLKMNXH	83.19
760304	HYMRINXA	89.03

760304	HYMRVAX/	92.52
760304	HYNDPAXH	145.99
760304	HYNSMAO(	49.79
760304	HYNSNEXS	310.73
760304	HYPKFLXA	63.38
760304	HYPKMAH/	79.59
760304	HYPKNYHK	86.66
760304	HYRMUTM	95.08
760304	HYSHMTXC	86.77
760304	HYSIVAHY	283.59
760304	HYSPNEXC	163.44
760304	HYTNILXE	73.9
760304	HYVLALXA	115.04
760304	HYVLCA11	188.16
760304	HYVLINXA	197.75
760304	HYVLLAMA	202.19
760304	HYVLMDCM	74.56
760304	HYVLMDHY	25.89
760304	HYVLMDRI	72.9
760304	HYVLNCXA	218.78
760304	HYVLOHXA	170.27
760304	HYVLWYXC	129.75
760304	HYWOILXD	100.53
760304	HYWRCA01	41.79
760304	HYWRCA11	26.16
760304	HYWRCAM	113.02
760304	HYWRWI01	169.22
760304	HYWRWIX/	156.39
760304	HZGRALM/	91.65
760304	HZGRKYXA	198.63
760304	HZGRWIXA	182.77
760304	HZHLGAM/	204.84
760304	HZLHGAM/	296.42
760304	HZLHMSAI	336.31
760304	HZLHMSM/	155.66
760304	HZRDKYXA	183.73
760304	HZRNMNX/	46.12
760304	HZTNIAXO	68.33
760304	HZTNINXA	208.52
760304	HZTNKSXA	110.39
760304	HZTNNDXA	137.1
760304	HZTNPAHZ	36.8
760304	HZZHMOX/	162.02
760304	IAGRWVIR	196.47
760304	IBERMOXX	175.97
760304	IBPHUTXC	187.83
760304	ICBGPAXI	123.02

760304	ICHLWAXA	108.6
760304	IDA LAXA	158.54
760304	IDA MIXH	144.08
760304	IDAHOHXA	159.19
760304	IDALCOXC	114.75
760304	IDALTXXA	84.04
760304	IDBLOKHA	146.69
760304	IDBLOKMA	116.18
760304	IDCRMNXI	100.55
760304	IDCYIDMA	58.21
760304	IDELGAXA	144.92
760304	IDFLIDMA	63.13
760304	IDGVIAXO	99.4
760304	IDSPCOMA	85.27
760304	IDVLINXA	154.45
760304	IDYLCAXF	102.17
760304	IGNCCA12	70.01
760304	IGNCCOXC	102.73
760304	IGUGAKXA	1141.85
760304	IGWDCA01	51.37
760304	IJAMNCXA	119.65
760304	IJVLMD01	145.78
760304	ILA GAXA	92.76
760304	ILINNYIL	94.26
760304	ILMNAKXA	1141.85
760304	ILPLILXC	101.87
760304	IMBDARXB	111.98
760304	IMBHCA11	62.65
760304	IMBLORXX	168.35
760304	IMCYMIXH	126.91
760304	IMGNIAXO	105.62
760304	IMKLFLXA	159.36
760304	IMLYNV12	166.47
760304	IMNHORXX	168.35
760304	IMPRCA11	157.33
760304	IMPRMO5E	76.27
760304	IMPRNEXH	136.29
760304	IMPRPAIM	88.75
760304	IMPRTXXA	111.1
760304	INA ILXE	132.9
760304	INDHOKMA	84.5
760304	INDICAXG	32.82
760304	INDIPAIN	37.31
760304	INDNIACO	74.4
760304	INDNILIN	114.81
760304	INDNMSMA	168.27
760304	INDNNEXC	113.18

760304	INDNOKXA	164.95
760304	INDPCAXF	317.26
760304	INDPIACO	86.23
760304	INDPKSMA	86.88
760304	INDPKYIN	67.81
760304	INDPLAMA	211.64
760304	INDPMSSU	375.64
760304	INDPOH52	46.95
760304	INDPOHDB	46.95
760304	INDPOR58	120.24
760304	INDPVA01	155.74
760304	INDPVAXA	182.85
760304	INDPWIXA	99.76
760304	INDSILXD	132.9
760304	INDSTXXA	152.1
760304	INEZKYMA	254.9
760304	INFLMNXI	114.2
760304	INGRMNXI	154.01
760304	INGRTXXA	161.96
760304	INHDMDIN	35.01
760304	INHDPAXI	156.79
760304	INHLVAXA	87.86
760304	INKMIDMA	65.4
760304	INKSNDXA	116.8
760304	INLKFLXA	96.87
760304	INLKNYXA	143.26
760304	INMNKSXA	132.58
760304	INMNNEXS	257.11
760304	INMNSCXA	92.9
760304	INMTAKZB	1141.85
760304	INNSLAXA	94.73
760304	INOLOKXA	98.26
760304	INORMARL	79.59
760304	INRJGUAA	321
760304	INRKFLXX	35.95
760304	INRVMIMN	137.54
760304	INSDTXXA	32.82
760304	INSPNV12	53.31
760304	INTRFLXA	146.37
760304	INTRNCXA	73.96
760304	INTRNYXA	131.96
760304	INTRPAXI	130.06
760304	INTRSDXA	258.24
760304	INTWFLXA	119.22
760304	INVGNV11	68.96
760304	INVRCA11	74.97
760304	INVRFLXA	96.82

760304	INVRMSMA	157.59
760304	INVYIDXC	106.45
760304	INWDIAXO	170.87
760304	INWDWVID	89.57
760304	INYKCAXF	202.96
760304	IOLAKSSY	115.08
760304	IOLATXXA	151.33
760304	IOLAWIXA	125.41
760304	IONAFLXA	101.05
760304	IONAMNXI	139.36
760304	IONECA11	78.17
760304	IONEORXA	127.47
760304	IONEWAXX	154.57
760304	IONIKSXA	125.06
760304	IONIMIMN	112.34
760304	IONIMOXA	152.99
760304	IOTALAXA	145.31
760304	IOWALAXA	93.84
760304	IPAVILIP	124.02
760304	IPLSIN01	22.63
760304	IPLSIN02	43.67
760304	IPLSIN03	38.43
760304	IPLSIN04	46.82
760304	IPLSIN06	80.55
760304	IPLSIN07	43.87
760304	IPLSIN08	38.56
760304	IPLSIN09	40.63
760304	IPLSIN10	53.03
760304	IPLSIN18	91.04
760304	IPLSIN21	45.67
760304	IPLSIN74	22.63
760304	IPLSINAT	156.96
760304	IPLSINCM	22.63
760304	IPLSINMN	82.71
760304	IPLSINXO	156.96
760304	IPLTINMA	22.63
760304	IPLTINMY	22.63
760304	IPLTINSD	22.63
760304	IPLTINUM	156.96
760304	IPLUIN19	156.96
760304	IPLUINJG	54.22
760304	IPLVINEA	156.96
760304	IPLWIN75	35.02
760304	IPLWINRO	156.96
760304	IPLXINIF	156.96
760304	IPSWMACC	58.44
760304	IPSWSDXA	258.24

760304	IRANTXIR	103.12
760304	IRCYGAXA	188.36
760304	IRDLMOXA	155.8
760304	IRDLTXXA	56.69
760304	IRENSDXA	136.97
760304	IRENTXXA	106.38
760304	IRMTMIAI	167.78
760304	IRMTMIMN	24.92
760304	IRNGILXC	99.72
760304	IRNGMNXI	105.37
760304	IRNGTXLB	32.16
760304	IRNGTXXA	73.78
760304	IRNGTXXB	70.26
760304	IRNGTXXC	61.3
760304	IRNGTXXD	68.46
760304	IRNGTXXE	32.3
760304	IRNGTXXF	73.78
760304	IRNGTXXG	32.16
760304	IRNHTXDC	143.47
760304	IRONMIIR	126.47
760304	IRQSSDCO	100.44
760304	IRRVMIMN	64.93
760304	IRRVWIXA	100.12
760304	IRSEALXA	112.47
760304	IRTNGAXA	116.17
760304	IRTNIAAA	124.74
760304	IRTNMOXA	83.46
760304	IRTNOH53	86.79
760304	IRTNPAXI	65.28
760304	IRVECAEI	33.51
760304	IRVECAJT	113.02
760304	IRVLGAXA	164.16
760304	IRVNCA01	38.62
760304	IRVNCA11	33.51
760304	IRVNCA12	47.97
760304	IRVNCASM	113.02
760304	IRVNCAUS	33.51
760304	IRVNKYXA	133.01
760304	IRWDMIMI	102.33
760304	IRWNIAXO	81.26
760304	IRWNIDXC	133.39
760304	IRWNPAIR	96.82
760304	ISBLKSXA	136.97
760304	ISBLMNXI	127.99
760304	ISBLPRUR	255.24
760304	ISBLSDXA	250.54
760304	ISHPMIMN	127.11

760304	ISHTMEXA	155.18
760304	ISLDKYMA	118.41
760304	ISLEMNXI	41.48
760304	ISLKMNIL	73.32
760304	ISLMFLMA	142.91
760304	ISNTMNIS	88.17
760304	ISOLMSXA	246.92
760304	ISPKIDMA	231.58
760304	ISPLSCIS	59.43
760304	ISPNVTAL	31.59
760304	ISQHWAEX	42.78
760304	ISTNCAXF	122.93
760304	ITBNMSMA	282.65
760304	ITHCMIXG	145.52
760304	ITHCNEXL	81.42
760304	ITHCNYIH	28.18
760304	ITHCNYPG	32.36
760304	ITHCWIXA	157.02
760304	ITLYTXHU	92.01
760304	ITSCTXMU	92.01
760304	ITSPMNXA	92.99
760304	IUKAILIU	132.9
760304	IUKAKSXA	117.44
760304	IUKAMS03	336.31
760304	IUKAMSES	332.49
760304	IVA SCXA	88.6
760304	IVBAAKXA	1141.85
760304	IVDLILXC	93.02
760304	IVDLWVXA	157.86
760304	IVNHCA11	112.51
760304	IVNHMNXI	213.32
760304	IVORVAXA	124.68
760304	IVTNILXE	130.24
760304	IVTNKYXA	152.95
760304	IVTNNJES	64.81
760304	IVTNVAXA	103.21
760304	IWCYIATC	29.07
760304	IWFLIACO	89.9
760304	IWPKTXBA	70.56
760304	JAKNGAXA	185.36
760304	JAL NMXA	184.89
760304	JAMCIAXO	125.64
760304	JAMCVTMA	197.65
760304	JAMLCA60	69.65
760304	JANEMOXA	120.06
760304	JAVANYJA	112.72
760304	JAY FLMA	150.1

760304	JAY OKXA	68.31
760304	JCBHFLAB	85.95
760304	JCBHFLMA	45.41
760304	JCBHFLSP	79.6
760304	JCBOTXLO	95.85
760304	JCBSMNXJ	119.32
760304	JCKPNVXF	111.59
760304	JCMBCA11	120.17
760304	JCMNMEM	56.1
760304	JCPTWIXA	124.89
760304	JCSNALNM	132.22
760304	JCSNCA01	100.93
760304	JCSNGAMA	177.84
760304	JCSNKYMA	120.05
760304	JCSNLAMA	130.14
760304	JCSNMIMN	24.92
760304	JCSNMINE	102.51
760304	JCSNMISA	93.39
760304	JCSNMNJA	80.54
760304	JCSNMOCI	57.59
760304	JCSNMS60	83.17
760304	JCSNMS63	336.31
760304	JCSNMSBL	54.99
760304	JCSNMSCB	37.23
760304	JCSNMSCP	21.52
760304	JCSNMSHA	57.95
760304	JCSNMSKW	336.31
760304	JCSNMSLB	21.52
760304	JCSNMSME	33.5
760304	JCSNMSNR	73.36
760304	JCSNMSPC	42.24
760304	JCSNMSPS	21.52
760304	JCSNMSQB	20.8
760304	JCSNMSRW	53.4
760304	JCSNMTXC	207.95
760304	JCSNNCXA	83.87
760304	JCSNNEXS	74.31
760304	JCSNNHTH	178.04
760304	JCSNOHXA	123.16
760304	JCSNSCXA	106.18
760304	JCSNTNEC	199.51
760304	JCSNTNGE	199.51
760304	JCSNTNMA	38.11
760304	JCSNTNNS	55.53
760304	JCSNTXXA	156.38
760304	JCSNWI11	111.12
760304	JCSNWYBP	244.56

760304	JCSNWYMA	98.51
760304	JCSOMSEF	336.31
760304	JCVLALMA	76.34
760304	JCVLARXA	74.76
760304	JCVLARXB	63.47
760304	JCVLFLAI	129.2
760304	JCVLFLAR	35.97
760304	JCVLFLBW	73.28
760304	JCVLFLCL	21.28
760304	JCVLFLFC	66.93
760304	JCVLFLGH	35.97
760304	JCVLFLIA	42.29
760304	JCVLFLJB	43.67
760304	JCVLFLJT	63.76
760304	JCVLFLKJ	129.2
760304	JCVLFLLF	64.03
760304	JCVLFLNO	37.03
760304	JCVLFLOW	39.75
760304	JCVLFLRV	61.1
760304	JCVLFLSJ	35.97
760304	JCVLFLSM	31.08
760304	JCVLFLWC	38.5
760304	JCVLFLWF	51.49
760304	JCVLGAXA	193.72
760304	JCVLIAXO	113.05
760304	JCVLILAA	136.01
760304	JCVLILXC	26.92
760304	JCVLMOXA	173.85
760304	JCVLNCAT	148.8
760304	JCVLNCAU	148.8
760304	JCVLNCXA	64.95
760304	JCVLNCXB	99.47
760304	JCVLOR56	50
760304	JCVLTXXA	151.42
760304	JCVLVTSC	220.76
760304	JCVMFLED	63.76
760304	JCVMFLUF	129.2
760304	JCVNFL07	59.47
760304	JCVNFL96	58.79
760304	JCVNFLSL	129.2
760304	JDDOMIXG	177.95
760304	JDGPMTXC	129.89
760304	JDSNARXA	58.19
760304	JEANNVXF	60.03
760304	JENALAXA	181.01
760304	JENKPAJK	25.52
760304	JENROHXB	82.86

760304	JERMIDNM	106.58
760304	JESPARXA	122.63
760304	JESPGAES	132.22
760304	JESPIAXO	54.27
760304	JEWLIACO	84.11
760304	JEWLKSHA	100.13
760304	JEWLOHXA	134.49
760304	JEWLORXA	168.35
760304	JFCYMOXA	33.13
760304	JFCYTNMA	92.17
760304	JFCYWYXC	174.89
760304	JFRSMNXA	87.74
760304	JFRYNHRI	116.82
760304	JFSAOHXA	166.45
760304	JFSNGAXA	92.76
760304	JFSNIAXC	64.08
760304	JFSNNHYA	198.81
760304	JFSNOR63	78.73
760304	JFSNPAXJ	120.85
760304	JFSNSCXA	168.75
760304	JFSNSDXA	106.22
760304	JFSNTXMO	88.17
760304	JFSNWI11	65.88
760304	JFVLGAXA	99.34
760304	JFVLIN01	38.53
760304	JFVLNYJF	167.78
760304	JFVLOH42	119.1
760304	JFVLVTVA	108.75
760304	JGGSNVXF	208.52
760304	JHBGWIXA	131.82
760304	JHBYLAXA	126.68
760304	JHCKWIXA	128.43
760304	JHCRGAES	220.08
760304	JHCYILXE	113.1
760304	JHCYNYJC	32.36
760304	JHCYTNDD	47.82
760304	JHCYTNXC	48.08
760304	JHCYTXXA	173.24
760304	JHDYORXA	157.11
760304	JHMLCOMA	87.43
760304	JHSNKSXA	236.67
760304	JHSNNEXL	99.52
760304	JHSNVTRA	115.7
760304	JHTNOHXA	127.62
760304	JHTNSCMA	196.88
760304	JHTWNEXS	237.57
760304	JHTWNYXA	114.86

760304	JHTWOHXA	130.27
760304	JHTWPAAA	158.4
760304	JHTWPAXB	82.08
760304	JHTWPAXG	112.02
760304	JHTWPAXJ	50.43
760304	JHTWPAXN	119.43
760304	JHTWPAXW	77.71
760304	JHVLKYXA	171.26
760304	JHVLOHXA	98.56
760304	JKCKNCXA	112.44
760304	JKCTOHXA	118.34
760304	JKISGAMA	257.36
760304	JKSNPAXJ	139.36
760304	JKVYNVXF	113.38
760304	JLBGCOMA	121.38
760304	JLLCTNMA	178.6
760304	JLTTIDXA	113.94
760304	JMBGNJJA	82.68
760304	JMFLWIXA	100.16
760304	JMHGTXXA	118.59
760304	JMPTMOXA	121.37
760304	JMRVWIXA	171.17
760304	JMSNALXA	161.54
760304	JMSNMOXA	148.43
760304	JMSPNMXC	130.86
760304	JMTHPAJT	152.44
760304	JMTWCA11	109.69
760304	JMTWINXA	137.06
760304	JMTWKSXA	126.11
760304	JMTWKYXA	227.87
760304	JMTWMIM	94.47
760304	JMTWMOX	173.85
760304	JMTWNDB	71.45
760304	JMTWNYXA	122.11
760304	JMTWOH6	108.06
760304	JMTWPAXJ	155.24
760304	JMTWRINA	109.89
760304	JMTWSCXA	165.21
760304	JMTWTNXA	217.51
760304	JNBGMOXA	136.84
760304	JNBOARAC	141.05
760304	JNBOARAT	141.05
760304	JNBOARDS	141.05
760304	JNBOARMA	35.51
760304	JNBOGAMA	94.47
760304	JNBOLAMA	178.6
760304	JNBOMEXA	159.8

760304	JNBOTNXA	75.88
760304	JNBOTXXA	148.3
760304	JNCEMSXA	155.68
760304	JNCTTXXA	196.99
760304	JNCYARXA	199.06
760304	JNCYKSXA	64.35
760304	JNCYKSXB	94
760304	JNCYKSXC	64.35
760304	JNCYKYMA	168.14
760304	JNCYOHXA	135.52
760304	JNCYOR51	73.86
760304	JNCYWIXA	103.58
760304	JNDZPRUR	194.26
760304	JNGSFLXA	221.38
760304	JNGSLAMA	159.59
760304	JNGSOKXA	140.66
760304	JNKNKYXA	269.14
760304	JNKNMOXA	122.47
760304	JNLKCAXF	438.06
760304	JNLNCAXF	110.83
760304	JNLWWVJL	100.78
760304	JNMLARMA	92.15
760304	JNNTPAJE	116.54
760304	JNPTMEMT	56.62
760304	JNRTLAMA	150.1
760304	JNSNNEXL	100.33
760304	JNTRORXC	168.35
760304	JNTWMSM	375.64
760304	JNTWPAXJ	45.79
760304	JNVLCAXF	129.81
760304	JNVLIAXO	97.62
760304	JNVLLAMA	236.67
760304	JNVLMIMN	109.89
760304	JNVLMNAC	154.01
760304	JNVLMNXJ	197.14
760304	JNVLNYJV	98.88
760304	JNVLSCMA	102.56
760304	JNVLVAJV	343.99
760304	JNVLWI01	24.92
760304	JOESCOXC	109.59
760304	JOICIAXO	105.79
760304	JOLTILJO	57.14
760304	JOLTILJW	57.14
760304	JOLTMTMA	88.39
760304	JONNSCES	123.48
760304	JONRARMA	77.67
760304	JONSOKXA	112.84

760304	JOPPILXE	135.3
760304	JOQNTXXA	206.5
760304	JOTWWVX/	41.57
760304	JOY ILXD	82.43
760304	JOY TXXA	126.76
760304	JOYCWA01	154.57
760304	JPLNMOM/	30.99
760304	JPLNMTXC	178.99
760304	JPLNTXXA	125.41
760304	JPTHKYXA	206.97
760304	JPTRFLMA	63.33
760304	JRBDNVXF	208.52
760304	JRCYNJ65	137.3
760304	JRCYNJBR	23.89
760304	JRCYNJJO	24.08
760304	JRDNMNXJ	64.69
760304	JRDNMTXC	182.06
760304	JRDNNYJD	100
760304	JRMYPAJE	91.85
760304	JRMYTXXA	109.73
760304	JRRLTXXA	119.4
760304	JRRTVAXA	146.78
760304	JRSHPAJS	225.36
760304	JRSPMOXA	127.17
760304	JRTNTXXA	111.74
760304	JRVLILXA	136.01
760304	JRVLILXE	85.67
760304	JRVLMDJE	88.69
760304	JRVYORXC	133.03
760304	JSBGPAXJ	160.13
760304	JSBNLAMA	89.13
760304	JSCYAZMA	114.98
760304	JSPHORXX	168.35
760304	JSPHTXXA	36.98
760304	JSPRALMT	102.86
760304	JSPRARXA	53.13
760304	JSPRFLXA	180.05
760304	JSPRGAAD	126.41
760304	JSPRGAXA	119.66
760304	JSPRINXA	157.96
760304	JSPRMNXJ	154.01
760304	JSPRMOEX	85.11
760304	JSPRNYXA	150.35
760304	JSPRTNMT	78.88
760304	JSPRTXDU	75.23
760304	JSPRTXRA	102.42
760304	JSTNTXXB	89.87

760304	JSTRCAXF	92.5
760304	JSVLARDE	92.15
760304	JSVLARMA	69.23
760304	JSVLIN01	65.88
760304	JSVLSCXA	142.04
760304	JTMRKSXA	166.56
760304	JUD NDXA	167.94
760304	JUDAWIXA	118.27
760304	JULNCA12	102.37
760304	JULNNCMA	95.44
760304	JULNNEXL	101.19
760304	JUNCPRUR	130.52
760304	JUNEAKGC	1644.87
760304	JUNEAKXA	1644.87
760304	JUNEAKXB	1644.87
760304	JUNEAKXS	1644.87
760304	JUNEWI11	125.86
760304	JUNTNEXL	139.86
760304	JUNTWAXA	84.43
760304	JWCYCT00	112.94
760304	JWRGVAXA	118.24
760304	JWTTOHXA	159.19
760304	JWTTTXJW	181.08
760304	JYTNTXXA	32.52
760304	JYUYPRUR	191.49
760304	KAAAHICO	70.26
760304	KABTAZXC	153.8
760304	KADKSDXA	114.77
760304	KAHKMOXA	193.37
760304	KAILHICO	19.8
760304	KAIMHICO	18.46
760304	KAKEAKXA	1803.59
760304	KALDOHXA	97.93
760304	KALMWAXI	76.01
760304	KALNIAXO	46.99
760304	KAMHID01	76.97
760304	KAMSUTXC	131.37
760304	KAMYTXXA	36.98
760304	KANBUTXC	116
760304	KANEPAKA	39.73
760304	KANHHICO	48.54
760304	KASNAKXA	1141.85
760304	KATYTXXA	82.37
760304	KATYTXXB	76.85
760304	KATYTXXC	69.28
760304	KAUKWI11	102.51
760304	KAVLILKA	72.44

760304	KAYCWYAB	123.7
760304	KAYCWYXC	123.7
760304	KBTGMNXM	154.01
760304	KBVLTXKB	92.34
760304	KCBGPAXK	54.4
760304	KDDRMOX/	113.21
760304	KDHLNCXA	227.45
760304	KDHLNCXB	130
760304	KDMNCAXE	113.02
760304	KDRNOHXA	173.08
760304	KDVLIN01	109.56
760304	KDVLMDKV	91.85
760304	KDYHMNX/	117.27
760304	KEAUHICO	134.01
760304	KEDDCAXF	129.81
760304	KEENNDXA	133.24
760304	KEENNHW/	47.82
760304	KEHIHICO	31.86
760304	KEKKIACO	70.83
760304	KELLILKL	130.61
760304	KEMHTXXA	87.93
760304	KEMHTXXB	55.13
760304	KEMPOKXA	164.95
760304	KEMPTXXA	122.28
760304	KENAAKXA	247.56
760304	KENDKSXA	154.59
760304	KENDNYKD	141.59
760304	KENDWIXA	180.36
760304	KENNWIXA	205.03
760304	KENOWI01	53.75
760304	KENOWI11	104.37
760304	KENTCT00	124.37
760304	KENTIAXO	140.34
760304	KENTOH67	95.25
760304	KENTWA01	70.8
760304	KENTWAAU	151.47
760304	KENTWAM	56.61
760304	KENTWAOE	63.72
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760304	KETNGAXA	80.49
760304	KETNKSXA	154.59
760304	KETNMNXK	130.9
760304	KEVLKYXA	107.52
760304	KEVNMTXC	257.57

760304	KEWNILXD	128.57
760304	KEWNWI11	62.01
760304	KEWTMNK	54.48
760304	KEYSOKXA	127.01
760304	KFMNTXXA	105.84
760304	KFTNOKXA	156.87
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760304	KGCVAKXA	1141.85
760304	KGCYCA11	101.56
760304	KGCYMOXA	107.4
760304	KGFDMEXA	201.73
760304	KGFRMI02	167.78
760304	KGFSOKXA	129.75
760304	KGGRVAXA	108.32
760304	KGLDARXA	115.62
760304	KGLDTXXA	283.57
760304	KGLKFLXA	84.09
760304	KGMNAZXC	120.71
760304	KGMNAZXE	102.91
760304	KGMNIN01	142.93
760304	KGMNKSM	66.4
760304	KGMTNCM	142.99
760304	KGPRPADC	23.11
760304	KGPRPAKP	23.11
760304	KGPTTNXA	78.9
760304	KGPTTNXC	92.91
760304	KGQNVAXA	131.56
760304	KGSLAKXA	1141.85
760304	KGSLAKXG	1141.85
760304	KGSLIAXO	146.91
760304	KGSLMIXI	99.22
760304	KGTNARXA	126.21
760304	KGTNGAMA	162
760304	KGTNIAXO	100.46
760304	KGTNMASL	111.56
760304	KGTNMIXG	151.85
760304	KGTNMOXA	111.74
760304	KGTNNHBA	108.75
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760304	KGTNOKMA	114.73
760304	KGTNPAES	35.5
760304	KGTNTNMT	100.85
760304	KGTNWAXA	61.67
760304	KGTNWIXA	144.45
760304	KGTRSCXA	126.87

760304	KGVLMOX/	121.48
760304	KGVLOHXA	129.84
760304	KGVLTXKV	67.99
760304	KGWDTXX/	86.77
760304	KGWDTXX(	52.25
760304	KGWDWV\	35.68
760304	KGWLVAX/	80.93
760304	KHAEHICO	179.63
760304	KHLAHICO	190.5
760304	KHLTWAX/	156.08
760304	KHLUHICO	52.89
760304	KHNKAKXA	1141.85
760304	KHOUHICO	134.01
760304	KHVLPAKU	22.71
760304	KIANAKXA	1141.85
760304	KIELWIXA	115.62
760304	KIFROKMA	72.12
760304	KIHEHICO	144.87
760304	KILAHICO	155.75
760304	KIM COXC	99.92
760304	KINGNCXA	79.19
760304	KINTOKXA	164.95
760304	KIOWCON\	87.71
760304	KIOWKSXA	77.84
760304	KIOWOKX/	241.71
760304	KIRKCOXC	110.54
760304	KIRNIAXO	164.98
760304	KITEGAXA	220.08
760304	KIVGAZXC	248.48
760304	KKAIHI01	114.36
760304	KKAIHIMN	114.44
760304	KKHAHICO	166.6
760304	KKTNPAXK	108.88
760304	KKTVAKXA	1141.85
760304	KKVLILXC	132.9
760304	KKVLKYMA	143.03
760304	KKVLMOM(	96.03
760304	KLAOHICO	129.65
760304	KLBCOHXA	132.64
760304	KLBRILXD	132.89
760304	KLBROHXA	121.17
760304	KLCTWAXX	154.57
760304	KLDFIAXO	124.84
760304	KLDRNDXA	60.87
760304	KLFLOR11	182.31
760304	KLFLOR54	80.11
760304	KLGKAKXA	1141.85

760304	KLGRIDXC	166.7
760304	KLGRNEXC	237.57
760304	KLGRTXXA	81.93
760304	KLHIHICO	18.46
760304	KLHOHICO	138.35
760304	KLHRMNXK	154.01
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760304	KLKNMNXK	154.01
760304	KLKSMIKK	109.89
760304	KLLGIAXO	106.61
760304	KLLGIDXX	164.67
760304	KLLGMNXA	87.56
760304	KLLNALMA	215.37
760304	KLLNTXAT	47.5
760304	KLLNTXXA	55.78
760304	KLLNTXXC	79.79
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760304	KLMTPAKU	192.2
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760304	KLMZMIMI	167.78
760304	KLOAHICO	134.01
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760304	KLTNIAXO	92.42
760304	KLUAHISI	114.44
760304	KLUIHIAK	96.35
760304	KLUIHICO	120.97
760304	KLVAMIXI	67.68
760304	KLVLCA12	116.85
760304	KLVLOKXA	85.96
760304	KLWAAKXA	344.4
760304	KLWKAKXA	2026.31
760304	KMBLMNXI	37.67
760304	KMBLNEXU	164.56
760304	KMBLSDXA	158.81
760304	KMBLWVXA	136.4
760304	KMBRIDMA	73.21

760304	KMBRMNX	151.93
760304	KMCNAZXC	184.25
760304	KMCYMOX	104.4
760304	KMLAHICO	190.5
760304	KMMLINXA	95.59
760304	KMMRWYN	98.51
760304	KMNDILKY	132.46
760304	KMNKVAXA	160.9
760304	KMPNTXXA	137.2
760304	KMRRIAIT	162.19
760304	KMRRIAXO	162.19
760304	KMTKAZXA	63.78
760304	KMTNIAXO	115.41
760304	KMTNILXA	132.9
760304	KMTNINXA	55.44
760304	KMTNPAXK	64.24
760304	KMVLILAA	132.9
760304	KMVLPAKV	86.43
760304	KNAPWIXA	128.43
760304	KNBCSDXA	132.81
760304	KNBGCOM	89.16
760304	KNBGNJKE	92.78
760304	KNBGTXXA	123.96
760304	KNBLARXA	129.5
760304	KNBNMEGI	111.1
760304	KNBONYXA	150.71
760304	KNBRVAXA	164.95
760304	KNCDILXC	98.9
760304	KNCDKSXA	148.76
760304	KNCYTXXA	202.12
760304	KNCYWVVE	34.75
760304	KNDEMIXI	85.62
760304	KNDLNCCE	76.43
760304	KNDRIDXX	115.95
760304	KNDRLAXA	145.71
760304	KNDRNDBC	81.59
760304	KNDRNYXA	100.77
760304	KNDROKXA	119.01
760304	KNDSME01	184.45
760304	KNDYALXA	266.34
760304	KNDYMNXA	182.26
760304	KNDYNYXA	143.66
760304	KNDYTXKN	97.92
760304	KNFYCA11	105.54
760304	KNGGAKXA	1141.85
760304	KNISNCXA	137.01
760304	KNKKILKK	59.5

760304	KNKRTXXA	148.3
760304	KNLDCAXF	108.23
760304	KNLDINXA	255.74
760304	KNLYNCXA	109.53
760304	KNMNILXA	132.9
760304	KNMNOHX	72.16
760304	KNMRNDX/	132.25
760304	KNNRLABH	58.23
760304	KNNRLABR	67.21
760304	KNNRLAHN	57.49
760304	KNNSMOL(	75.85
760304	KNNTMOTI	81.83
760304	KNNYILXC	118.5
760304	KNOXINXA	157.62
760304	KNOXNDXA	199.18
760304	KNOXPAXK	173.53
760304	KNPLNCXA	88.17
760304	KNPPORXA	168.35
760304	KNPPTXXA	116.64
760304	KNPTMESC	111.1
760304	KNRDKSXA	217.37
760304	KNRDNEXH	95.22
760304	KNRDTXXA	146.47
760304	KNRKVAXA	103.21
760304	KNRMIAXO	124.72
760304	KNRSMIXG	207.44
760304	KNSHUTXC	178.76
760304	KNSLKSNI	117.84
760304	KNSQPAKS	84.69
760304	KNSSILXC	103.61
760304	KNSSOKXA	57.14
760304	KNSTARXA	91.12
760304	KNSTIAXO	91.96
760304	KNSWNEXL	146.42
760304	KNTNOHXA	63.42
760304	KNTNOKXA	164.95
760304	KNTNTNM/	301
760304	KNTPIN01	40.63
760304	KNTWINXA	132.21
760304	KNTYNDXA	159.23
760304	KNTZTXKN	86.09
760304	KNVLFLXA	145.3
760304	KNVLIAXC	68.97
760304	KNVLILXD	93.55
760304	KNVLMOX/	125.06
760304	KNVLNCXA	94.68
760304	KNVLOHXA	228.5

760304	KNVLTN02	23.84
760304	KNVLTNBE	37.16
760304	KNVLTNBH	23.84
760304	KNVLTNFC	110.87
760304	KNVLTNII	23.84
760304	KNVLTNMA	23.84
760304	KNVLTNWH	30.23
760304	KNVLTNYH	46.32
760304	KNVMTN5(	199.51
760304	KNVMTNV(	199.51
760304	KNVYNYKV	152.18
760304	KNWCWAA	151.47
760304	KNWCWAX	59.2
760304	KNWCWAX	79.67
760304	KNWCWAX	92.12
760304	KNWDCAXI	69.64
760304	KNWDLAM	259.66
760304	KNWHIAXC	97.89
760304	KNYNMNX/	51.05
760304	KOBKAKXA	1141.85
760304	KODKAKAG	461.56
760304	KODKAKXC	461.56
760304	KOKMIN01	40.63
760304	KOKMIN02	24.92
760304	KOKOHICO	26.09
760304	KOLBUTXC	97.33
760304	KONAHICO	114.44
760304	KONWOKM	97.35
760304	KOSKID01	78.14
760304	KOSSTXXA	118.42
760304	KOTSINXA	138.35
760304	KPAAHICO	131.83
760304	KPLNLAXA	128.2
760304	KPNKAKXA	1141.85
760304	KPRLTXXA	111.76
760304	KRCYTXFC	36.98
760304	KRCYTXKC	95.85
760304	KRHNNYKR	104.65
760304	KRKHMNXH	97.3
760304	KRKLIN01	107.94
760304	KRKMIAXO	101.35
760304	KRKSKYXA	142.76
760304	KRKWWIXA	124.68
760304	KRLDILXA	113.13
760304	KRLDOH25	97.24
760304	KRLDTXXA	148.3
760304	KRLDWADV	84.43

760304	KRLDWAXX	46.18
760304	KRLKAKXA	1141.85
760304	KRLNPAKL	23.21
760304	KRLSMNXK	109
760304	KRLSNDXA	224.11
760304	KRMLMTXC	149.51
760304	KRMLOKM/	104.29
760304	KRMNCAXF	41.88
760304	KRMRNDX/	233.94
760304	KRMTTXKM	73.95
760304	KRMTWVM	190.59
760304	KRNCTXXA	49.43
760304	KRNGCOM/	68.07
760304	KRNKILXE	112.1
760304	KRNSTXXA	141.54
760304	KRNSUTMA	37.11
760304	KRNYAZMA	95.08
760304	KRNYMO01	96.92
760304	KRNYMOXA	96.92
760304	KRNYNEXG	100.84
760304	KRNYNJKN	66.52
760304	KRRCTXXA	148.3
760304	KRSHSCXB	113.86
760304	KRSPLAMA	137.42
760304	KRSSTXXA	105.78
760304	KRSVPAXK	102.7
760304	KRSYPAXK	150.32
760304	KRTNTXXA	86.35
760304	KRUMTXXA	73.05
760304	KRVLCAXF	41.06
760304	KRVLNCXA	84.43
760304	KRVLTXXA	110.42
760304	KRVLTXXC	110.42
760304	KRWDILXD	122.08
760304	KRWDPAXK	104.22
760304	KSCAMO54	146.34
760304	KSCBMO35	146.34
760304	KSCBMOAM	146.34
760304	KSCCMOFC	146.34
760304	KSCSMSAS	336.31
760304	KSCSMSMA	140.23
760304	KSCSTXXA	114.9
760304	KSCYKS10	43.15
760304	KSCYKSBN	75.67
760304	KSCYKSBS	75.67
760304	KSCYKSCB	30.89
760304	KSCYKSJO	47.52

760304	KSCYKSLE	45.53
760304	KSCYKSNA	43.51
760304	KSCYKSOL	53.57
760304	KSCYKSPA	62.3
760304	KSCYKSSH	66.16
760304	KSCYKSST	67.59
760304	KSCYKSVD	132.79
760304	KSCYMO01	32.43
760304	KSCYMO02	43.56
760304	KSCYMO03	146.34
760304	KSCYMO04	41.15
760304	KSCYMO05	32.43
760304	KSCYMO09	25.11
760304	KSCYMO11	146.34
760304	KSCYMO20	54.53
760304	KSCYMO21	48.02
760304	KSCYMO22	31.99
760304	KSCYMO23	46.46
760304	KSCYMO24	54.85
760304	KSCYMO25	50.4
760304	KSCYMO40	60.71
760304	KSCYMO41	57.98
760304	KSCYMO42	54.73
760304	KSCYMO44	44.96
760304	KSCYMO45	66.16
760304	KSCYMO48	44.96
760304	KSCYMO55	25.11
760304	KSCYMOAV	146.34
760304	KSCYMOEC	146.34
760304	KSCYMOM(	173.85
760304	KSCYMOSV	25.11
760304	KSCZMODF	146.34
760304	KSGKAKXA	1141.85
760304	KSHKMOXA	173.85
760304	KSHNWIXA	210.18
760304	KSHRUTAA	137.73
760304	KSSMFLXA	60.96
760304	KSSMFLXB	94.05
760304	KSSMFLXD	98.92
760304	KSSNMNXK	53.26
760304	KSTNALXA	154.37
760304	KSTNNCXA	64
760304	KSVLNYXA	77.02
760304	KSWKIAXO	127.18
760304	KTBANYKB	138.14
760304	KTBGILXD	105.19
760304	KTCHAKXB	2156.86

760304	KTCHIDMA	71.64
760304	KTCHLAMA	118.8
760304	KTCHOKMA	158.53
760304	KTFLWAXA	88.11
760304	KTHRNDXA	124.84
760304	KTLKAKXA	1141.85
760304	KTMCTXXA	148.3
760304	KTNGPAXK	99.77
760304	KTNHNYKA	90.03
760304	KTRVMNXK	154.01
760304	KTVLLAMA	96.21
760304	KTVLMOXA	213.54
760304	KTZBAKXA	1141.85
760304	KTZMMDKI	138.16
760304	KULAHICO	153.58
760304	KULMNDXA	79.91
760304	KUNAIDMA	67.43
760304	KVLNAKXA	1141.85
760304	KWCYOKXA	119.8
760304	KWDMCAX	129.81
760304	KWGKAKXA	1141.85
760304	KWLGALXA	108.52
760304	KWLKAKXA	1141.85
760304	KWLNHICO	75.76
760304	KWNNINXA	110.41
760304	KWNWMIN	166.43
760304	KWSKWIXA	108.24
760304	KXVLPAXK	210.05
760304	KYBRCA11	122.8
760304	KYHGFLMA	112.75
760304	KYKKAKXA	1141.85
760304	KYLESDXA	68.98
760304	KYLETX01	143.47
760304	KYLETXXA	101.38
760304	KYLRFLLS	204.5
760304	KYLRFLMA	129.57
760304	KYNTAZXC	159.64
760304	KYPTILXE	124.79
760304	KYPTNJKY	85.02
760304	KYSRWVMI	193.01
760304	KYSTFLXA	74.81
760304	KYSTIAXO	88.95
760304	KYSTNEXS	129.48
760304	KYSTOKXA	93.83
760304	KYSTSDXA	107.8
760304	KYUKAKXA	1141.85
760304	KYVLUTMA	71.82

760304	KYVLVAXA	174.05
760304	KYWSFLMA	233.69
760304	KZBYAKZB	1141.85
760304	KZTNPAKZ	105.33
760304	KZTWVAXA	97.46
760304	LAACNM01	63.74
760304	LACNCA11	44.8
760304	LACNIAXO	29.59
760304	LACNILXD	73.78
760304	LACNINXA	124.83
760304	LACNNHNN	47.47
760304	LACNWAXX	68.27
760304	LACRCA11	58.76
760304	LACRINXA	163.42
760304	LACRKSEL	110.54
760304	LACRMNXL	58.84
760304	LACRVAXA	176.43
760304	LACTKYXA	101.62
760304	LACTWAXA	102.14
760304	LACYKSXA	147.94
760304	LACYMIXI	108.41
760304	LACYWA01	24.77
760304	LADDILXA	165.32
760304	LADDNDXA	243.39
760304	LADGIN01	146.25
760304	LADNTXEN	145.92
760304	LADRIAXO	91.56
760304	LAFNINXA	127.43
760304	LAFRTXXA	76.97
760304	LAFRWIXA	148.67
760304	LAGRIN01	150.08
760304	LAGRORAY	182.31
760304	LAGRORXB	166.02
760304	LAGRTNXA	126.99
760304	LAHBCAXF	56.88
760304	LAHMOKXA	115.35
760304	LAHNCA11	61.21
760304	LAIEHICO	87.65
760304	LAJLCA11	59.82
760304	LAJRCOXC	118.12
760304	LAKEMSMA	209.08
760304	LAKEWYMA	101.19
760304	LAKNKSXA	108.46
760304	LAKTIAAB	108.84
760304	LAKTNDXA	61.74
760304	LAMLILXA	132.9
760304	LAMNIAXO	58.32

760304	LAMRARXA	128.22
760304	LAMRCOXC	227.5
760304	LAMRMOO	88.56
760304	LAMRNDXA	150.53
760304	LAMRSCXA	120.05
760304	LAMSCA01	45.61
760304	LAMSCAAC	45.61
760304	LAMSNMV	56.22
760304	LAMSTXXA	36.25
760304	LAMTCA11	58.3
760304	LAMTIAXO	67.86
760304	LAMTMOD	97.96
760304	LAMTOKXA	125.55
760304	LANEKSXA	121.27
760304	LANESCXA	182.24
760304	LANGPALA	99.15
760304	LANVTXXA	127.49
760304	LAONWIXD	189.94
760304	LAPIOR52	114.98
760304	LAPLILXC	132.9
760304	LAPLINXA	116.79
760304	LAPNCAXF	32.07
760304	LAPNCAXG	32.17
760304	LAPNCAXL	32.17
760304	LAPNUTXC	187.83
760304	LAPNWIXA	199.72
760304	LAPRTXLP	108.69
760304	LAPTINXB	136.35
760304	LAPTINXC	131.58
760304	LAPTINXD	120.66
760304	LAPTMNXL	133.24
760304	LAPTPAXL	158.19
760304	LAPWID01	71.64
760304	LAPZINXA	112.77
760304	LAQNCAXG	84.88
760304	LARCPALM	35.32
760304	LARDMOXA	129.75
760304	LARDTXAC	34.88
760304	LARDTXDG	34.88
760304	LARDTXEI	143.47
760304	LARDTXLA	34.88
760304	LARDTXNK	143.47
760304	LARLDELR	37.18
760304	LARLIAXO	124.84
760304	LARLINXA	93.7
760304	LARLMDCC	33.85
760304	LARLMDDY	33.85

760304	LARLMDEH	145.78
760304	LARLMDLR	33.85
760304	LARLMSCN	336.31
760304	LARLMSMA	156.24
760304	LARLMTMA	72.6
760304	LARLNENW	103.93
760304	LARLWAXX	104.67
760304	LARMWY1	244.56
760304	LARMWYN	61.94
760304	LARSILXD	131.04
760304	LARSLAXA	151.39
760304	LARTTXXA	148.3
760304	LARUOHXA	140.87
760304	LASLUTXC	187.83
760304	LASRTXXA	105.62
760304	LATHWAXA	130.3
760304	LATNCA11	87.2
760304	LATTSCLS	121.57
760304	LAUDINXA	180.16
760304	LAUPHICO	166.6
760304	LAUROHXA	106.71
760304	LAVAWIXA	109.32
760304	LAVCARXA	91.29
760304	LAVLOHXB	157.49
760304	LAVNGAXA	85.27
760304	LAVNMTXC	92.59
760304	LAVTCOXC	105.42
760304	LAWNTXXA	112.5
760304	LBBYMTXC	219.18
760304	LBCKTX28	39.7
760304	LBCKTX97	27.5
760304	LBCKTXAV	143.47
760304	LBCKTXFR	46.41
760304	LBCKTXND	99.46
760304	LBCKTXPA	41.38
760304	LBCKTXPS	27.5
760304	LBCKTXSW	27.5
760304	LBCKWVOF	185.16
760304	LBCTIAXO	100.1
760304	LBCTINXA	117.54
760304	LBCTOHXA	53.35
760304	LBHLTXLH	86.09
760304	LBJTKYMA	120.81
760304	LBLKWA01	72.08
760304	LBLLFLXA	80.54
760304	LBLLMO01	173.85
760304	LBLLMOXA	173.85

760304	LBLLTXLB	68.2
760304	LBNNCT00	118.64
760304	LBNNILKG	98.8
760304	LBNNIN01	96.03
760304	LBNNKSXA	132.04
760304	LBNNKYXA	174.51
760304	LBNNMOX/	96.66
760304	LBNNNEXS	126.04
760304	LBNNNHBA	153.8
760304	LBNNNHM:	153.8
760304	LBNNNJXJ	95.22
760304	LBNNOHXA	62.37
760304	LBNNORXB	95.76
760304	LBNNPAES	35.91
760304	LBNNSCXA	152.5
760304	LBNNTNM/	92.17
760304	LBNNVALB	42.23
760304	LBNNVARD	103.21
760304	LBNNWIXA	75.86
760304	LBPLWIXA	141.54
760304	LBRDILDG	59.09
760304	LBRDILLM	59.09
760304	LBRGWYXC	318.97
760304	LBRLKS04	79.02
760304	LBRLMOXA	140.43
760304	LBRTILLB	106.83
760304	LBRTINXA	89.16
760304	LBRTKSXA	126.12
760304	LBRTKYXA	170.18
760304	LBRTMEXA	152.68
760304	LBRTMSM/	291.84
760304	LBRTNCXA	120.71
760304	LBRTNEXL	102.81
760304	LBRTNYLB	130.06
760304	LBRTOHXA	87.2
760304	LBRTSCMA	103.72
760304	LBRTTXLB	91.31
760304	LBTYPAXL	171.25
760304	LBVLIAXO	170.26
760304	LBVLILAQ	63.88
760304	LBVLILLI	63.88
760304	LBVLLAMA	216
760304	LBVLTNXA	226.75
760304	LCBGARXA	100.07
760304	LCBGPAXL	97.52
760304	LCDLMSAK	399.85
760304	LCDLMSM/	399.85

760304	LCFRCA11	61.06
760304	LCGVOKXA	144.95
760304	LCGVVAXA	103.21
760304	LCHEAZXC	163.38
760304	LCHLNMXC	269.42
760304	LCHNMIXG	257.57
760304	LCHNPAES	241.33
760304	LCHTWI11	95.44
760304	LCKBOH49	48.9
760304	LCKHSCXA	149.53
760304	LCKHTXLK	61.47
760304	LCKLPAXR	171.25
760304	LCKNTXLO	93.03
760304	LCKRTXXA	148.3
760304	LCKYOHXA	102.46
760304	LCLDMOXA	163.41
760304	LCLRIAXO	56.84
760304	LCMBLAMA	139.82
760304	LCMLMEXA	167.67
760304	LCMPLAMA	282.75
760304	LCNGMOXA	189.74
760304	LCPTILLP	55.19
760304	LCPTLAMA	154.28
760304	LCPTNYLK	37.57
760304	LCRGIAXO	138.78
760304	LCRNINXB	138.59
760304	LCRNMOXA	164.3
760304	LCRSWAXA	103.16
760304	LCRSWIXA	70.76
760304	LCRSWIXB	78.45
760304	LCRSWIXC	38.08
760304	LCSNLAXA	117.54
760304	LCSPMOXA	130.22
760304	LCSRMAGR	86.66
760304	LCSRNCMA	80.38
760304	LCSRNYXA	217.91
760304	LCSTNCMA	100.94
760304	LCSTTXLC	85.06
760304	LCTAMIXI	139.81
760304	LCVLARXA	109.19
760304	LCVYCAXF	122.96
760304	LCWDMOC	37.66
760304	LCWDNV11	60.66
760304	LCWDNYXA	129.05
760304	LCYVPAXL	131.62
760304	LDDLIAXO	106.7
760304	LDDNMOXA	173.85

760304	LDGPNEXS	237.57
760304	LDGSMTXC	116.8
760304	LDHLARXA	53.13
760304	LDLKFLXA	135.37
760304	LDLWILXC	118.27
760304	LDLWMAW	80.64
760304	LDLWMOX	152.18
760304	LDLWVTXA	218.09
760304	LDNBPALB	84.69
760304	LDNGMIXG	178.14
760304	LDRSTXXA	116.76
760304	LDRYOHXA	138.38
760304	LDUFWIXA	133.03
760304	LDVLCOMA	100.75
760304	LDVLNJLD	114.3
760304	LDVLOHXA	204.74
760304	LDVLPAES	82.88
760304	LDVRMDLC	35.07
760304	LDVYPALV	141.21
760304	LDWCGAXA	167.94
760304	LDWDMOL	96.92
760304	LDYRCT00	72.92
760304	LDYRIAXO	110.25
760304	LDYSVAXA	128.84
760304	LDYSWI11	126.47
760304	LEADSDCO	125.98
760304	LEBCCA11	111.79
760304	LEBCCA12	105
760304	LEBGMOXA	151.28
760304	LEBGOR54	80.62
760304	LEBOKSXA	129.34
760304	LECTALXA	118.97
760304	LECTMNXL	140.47
760304	LEDRIDXC	244.53
760304	LEDRMNXL	113.37
760304	LEDSALXA	93.87
760304	LEDSALXB	97.56
760304	LEDSMEXA	155.94
760304	LEDSNDXA	205.54
760304	LEDSUTMA	135.88
760304	LEDYOKXA	91.26
760304	LEE FLXA	220.22
760304	LEE MAHI	123.1
760304	LEEVLAXA	178.38
760304	LEGHNEXG	179.77
760304	LEHIUT04	161.32
760304	LEHIUTMA	66.49

760304	LEHRNDXA	187.43
760304	LEHTNJ01	23.15
760304	LELDIAXO	119.65
760304	LELDILXB	132.9
760304	LELDMSMA	172.27
760304	LEMRCA11	105.62
760304	LEMRCA12	90.06
760304	LEMTILLE	91.69
760304	LEMTILLN	73.7
760304	LENAILXA	136.39
760304	LENAMSSU	177.84
760304	LENAWIXA	133.62
760304	LENRIDXA	118.27
760304	LENRILXA	137.98
760304	LENRKSXA	154.59
760304	LENRNCHA	120.49
760304	LENRNCHU	153.25
760304	LENXGAXA	159.34
760304	LENXIAXO	170.87
760304	LENXKS02	132.79
760304	LENXKS24	20.07
760304	LENXMAW	126.56
760304	LEO INXA	84.31
760304	LEOLARXA	75.04
760304	LEOLPAXL	99.65
760304	LEOLSDXA	258.24
760304	LEOMTNXA	217.48
760304	LEONIAXO	57.91
760304	LEONKSPI	88.68
760304	LEOTKSXA	98.3
760304	LEOTMNXL	154.01
760304	LEPPAZXC	161.5
760304	LEPRPALE	218.35
760304	LERYGAMA	118.8
760304	LERYKSXA	140.1
760304	LERYMNXB	126.04
760304	LERYPAXL	171.25
760304	LESLARXA	91.59
760304	LESLGAXA	133.12
760304	LESLMIMN	105.59
760304	LESRMNLS	26.24
760304	LETNMOXA	138.82
760304	LEVLLABF	232.99
760304	LEVLLAFP	185.62
760304	LEVLLAMA	185.62
760304	LEVLLASN	232.99
760304	LEVLTXXA	148.3

760304	LEWSDELW	36.67
760304	LEWSIAXO	96.58
760304	LEWSINXA	91.16
760304	LEWSKSXA	154.59
760304	LEWSWIXA	147.48
760304	LFKNTXXA	38.08
760304	LFLROKXA	164.95
760304	LFLTTNMA	97.52
760304	LFNTKSXA	154.59
760304	LFRSTXLF	98.96
760304	LFRVILXA	102.17
760304	LFRVNYLE	172.76
760304	LFTTLAMA	96.95
760304	LFYTALRS	103.72
760304	LFYTCA11	57.08
760304	LFYTGAXA	86.11
760304	LFYTILXD	130.96
760304	LFYTINXA	66.3
760304	LFYTINXB	69.62
760304	LFYTINXC	69.04
760304	LFYTINXD	71.28
760304	LFYTINXF	76.06
760304	LFYTKYMA	199.9
760304	LFYTLA07	212.98
760304	LFYTLA18	212.98
760304	LFYTLA31	66.68
760304	LFYTLA36	212.98
760304	LFYTLAAT	74.03
760304	LFYTLAMA	33.59
760304	LFYTLAUO	212.98
760304	LFYTLAVM	66.68
760304	LFYTMNXA	143.72
760304	LFYTNYLF	35.72
760304	LFYTOHXA	100.6
760304	LFYTTNXA	194.93
760304	LGBHCAXF	58.83
760304	LGBKFLXA	36.26
760304	LGBRNJLB	127.77
760304	LGCKORXX	168.35
760304	LGCYTXXA	90.17
760304	LGDLOKXA	164.95
760304	LGGTCAXF	129.81
760304	LGHTVA01	62.11
760304	LGISKSXA	154.59
760304	LGLKSDXA	258.24
760304	LGLKWIXA	133.62
760304	LGLNNVXF	77.96

760304	LGMDMAL	73.2
760304	LGNDNVXF	90.44
760304	LGNGCA12	42.68
760304	LGNRINXA	114.45
760304	LGNRPALI	163.68
760304	LGNTNDXA	220.32
760304	LGPKTXXA	143.47
760304	LGPNILXA	130.49
760304	LGPTINXA	187.21
760304	LGPTKYXA	126.56
760304	LGPTLAMA	170.11
760304	LGRCILLG	77.04
760304	LGRDCA11	129.81
760304	LGRDIAXO	134.7
760304	LGRNCA12	129.81
760304	LGRNGAFN	27.57
760304	LGRNGAM/	30.73
760304	LGRNINXA	151.52
760304	LGRNKYES	88.17
760304	LGRNMOX/	207.6
760304	LGRNNCXA	109.66
760304	LGRNOHXA	106.55
760304	LGRNTXXA	172.94
760304	LGRNWYXC	320.17
760304	LGTNALMA	98.84
760304	LGTNIAXO	123.08
760304	LGTNILXC	132.9
760304	LGTNNM01	176.14
760304	LGTNNMX/	191.67
760304	LGTNPAXL	83.24
760304	LGTVPAXL	146.39
760304	LGTWOKXA	164.95
760304	LGVLGACS	111.3
760304	LGVLMNXL	70.59
760304	LGVLWIXA	145.82
760304	LGVWTX19	39.7
760304	LGVWTXBA	27.4
760304	LGVWTXEY	143.47
760304	LGVWTXGF	39.7
760304	LGVWTXJU	94.73
760304	LGVWTXMI	48.08
760304	LGVWTXPL	27.4
760304	LGVWTXTL	143.47
760304	LGVWWA0	61.74
760304	LGVYNJXJ	89.13
760304	LGVYSDXA	258.24
760304	LGWDNCX/	110.69

760304	LGWDNDX/	94.25
760304	LHACFLXA	148.99
760304	LHCYAZXC	154.42
760304	LHGHIAXP	109.72
760304	LHGHKSXA	134.2
760304	LHMNTXXA	148.3
760304	LHNAHICO	140.52
760304	LHRPILXC	114.75
760304	LHRPKSXA	126.41
760304	LHSPIDMA	87.65
760304	LHSTNYLH	36.87
760304	LHTNPALE	159.17
760304	LHUEHIAS	96.35
760304	LHUEHIMN	74.44
760304	LHVLIAXP	134.7
760304	LIMAILXC	117.22
760304	LIMAMTXC	239.9
760304	LIMAOHAH	141.86
760304	LIMAOHEI	141.86
760304	LIMAOHXA	28.06
760304	LIMAOHXB	86.16
760304	LIMNCOMA	96.3
760304	LINDWAXA	107.65
760304	LINNMOTW	79.19
760304	LIPNTXXA	113.25
760304	LITZPAXE	70.77
760304	LIVNLAXA	119.18
760304	LIVNMIMN	50.96
760304	LIVNMINW	53.03
760304	LIVNMIUX	51.99
760304	LIVNNYXA	182.41
760304	LJASPRUR	282.94
760304	LJNTCOXC	99.61
760304	LJTSTXXA	148.3
760304	LKAHTXXA	92.78
760304	LKALFLXA	73.36
760304	LKANMIXI	94.07
760304	LKANSDXA	120.09
760304	LKARCAAB	67.81
760304	LKARCAXF	67.81
760304	LKARLAMA	151.99
760304	LKARPALA	96.04
760304	LKBLGAXA	146.47
760304	LKBNFLXB	91.65
760304	LKBNMNXL	125.84
760304	LKBRCA11	71.96
760304	LKBRFLXA	75.75

760304	LKBRMNXL	165.99
760304	LKBRTXXA	148.3
760304	LKBTFLXA	145.22
760304	LKBYWAXA	91.68
760304	LKCFTXXL	42.43
760304	LKCHAZXC	147.16
760304	LKCHLADT	33.59
760304	LKCHLAMB	67.48
760304	LKCHLAMW	74.03
760304	LKCHLAUN	54.79
760304	LKCHLAWN	127.91
760304	LKCHLAWU	33.59
760304	LKCLTXXA	148.3
760304	LKCMPALC	147.96
760304	LKCRMNXL	136.63
760304	LKCTLAMA	123.96
760304	LKCYARXA	35.86
760304	LKCYCOXC	117.4
760304	LKCYFLMA	136.23
760304	LKCYIAXO	87.92
760304	LKCYKSXA	123.41
760304	LKCYMIXI	74.96
760304	LKCYMNXL	106.52
760304	LKCYSCXA	106.3
760304	LKCYTNMA	85.19
760304	LKDLTXXA	57.38
760304	LKFDMNXL	90.15
760304	LKFRILLF	91.69
760304	LKFSINXH	110.15
760304	LKGNWI01	117.27
760304	LKGOMIXI	158.68
760304	LKGRCOXC	115.39
760304	LKGRNYLR	134.69
760304	LKGWWAX	131.71
760304	LKHGCAXF	85.97
760304	LKHLFLXA	106.27
760304	LKHNARXA	130.08
760304	LKHNNYLH	152.18
760304	LKHRNJ01	23.15
760304	LKISCAXF	202.96
760304	LKKMTXXA	147.6
760304	LKKPTXXA	62.37
760304	LKKTNYLK	37.14
760304	LKLACA11	83.76
760304	LKLDFL65	37.2
760304	LKLDFLXA	37.2
760304	LKLDFLXE	63.38

760304	LKLDFLXN	83.56
760304	LKLDGAXA	78.42
760304	LKLIMIMN	155.39
760304	LKLLMIMN	95.57
760304	LKLLMNXL	26.24
760304	LKLRNCCE	115.78
760304	LKLTMOXA	80.06
760304	LKMDNVXF	84.31
760304	LKMLIAXO	118.94
760304	LKMLOHXA	68.74
760304	LKMLWIXA	127.43
760304	LKMNINXA	106.9
760304	LKMRFLHE	58.23
760304	LKMTCOMA	66.96
760304	LKNBWIXA	172.69
760304	LKNRMIXJ	127.76
760304	LKNRSD01	189.75
760304	LKODMIMN	111.74
760304	LKORMILO	92.81
760304	LKOSOR62	50.75
760304	LKOZMOEN	120.88
760304	LKPCFLXA	132.47
760304	LKPCNYLA	198.13
760304	LKPETXXA	181.07
760304	LKPKGAMA	89.88
760304	LKPKIACO	94.09
760304	LKPKKYLP	49.52
760304	LKPKMNXL	76.75
760304	LKPLNYXA	79.14
760304	LKPLUTXC	188.42
760304	LKPRLAAL	220.59
760304	LKPRLAMA	225.19
760304	LKPRSDCO	96.78
760304	LKPTCA02	103.63
760304	LKQNWAXA	131.63
760304	LKSDAZAE	349.12
760304	LKSDCA12	68.61
760304	LKSDMTXC	135.25
760304	LKSDORXX	63.86
760304	LKSNGAXA	103.47
760304	LKSTINXA	87.07
760304	LKSTWAXA	111.3
760304	LKTMWIXA	179.75
760304	LKVGARMA	103.61
760304	LKVGIN01	114.7
760304	LKVGTXXA	112.94
760304	LKVLCT00	146.11

760304	LKVLILLK	109.27
760304	LKVLMNXL	108.52
760304	LKVLMSXA	367.42
760304	LKVWARXA	221.23
760304	LKVWIAAN	170.87
760304	LKVWIAXO	89.28
760304	LKVWIDXC	148.72
760304	LKVWMIXG	187.16
760304	LKVWORXX	144.08
760304	LKVWSCMA	165.94
760304	LKVWTXXA	148.3
760304	LKVYNVXF	208.52
760304	LKWCNCXA	150.5
760304	LKWDCAAV	31.53
760304	LKWDCOM	19.76
760304	LKWDGAXA	224.14
760304	LKWDNJLK	134.84
760304	LKWDNMX	228.89
760304	LKWDNYXA	141.25
760304	LKWDOH52	82.96
760304	LKWDPAXL	172.8
760304	LKWDSCXA	73.82
760304	LKWDWIXA	131.15
760304	LKWLFLXA	39.07
760304	LKWLFLXE	90.35
760304	LKWLMNXI	162.9
760304	LKWLSCRS	73.04
760304	LKWNPAXL	63.88
760304	LKWNWAX	154.57
760304	LKZRILLZ	91.16
760304	LLALMIXG	243.08
760304	LLANTXXA	257.91
760304	LLBNGAMA	55.25
760304	LLBRMOOV	95.19
760304	LLKHNYXA	200.2
760304	LLLNALXA	174.29
760304	LLLNALXB	169.46
760304	LLMNFLXA	73.36
760304	LLNGLABU	108.13
760304	LLNGLAHV	82.76
760304	LLNGTXLU	96.5
760304	LLTNCA11	179.77
760304	LLTNNCXA	95.32
760304	LLVLNCXA	130.65
760304	LLVLOH53	98.39
760304	LMBRMTXG	235.57
760304	LMCVCAXF	156.24

760304	LMCYGAM	220.08
760304	LMDRMTX	158.98
760304	LMKNGAM	209.08
760304	LMLNCAXF	63.12
760304	LMMNSDX	113.37
760304	LMNSMAS	102.31
760304	LMNSMOX	150.07
760304	LMOHNJXU	94.96
760304	LMPCCAXF	32.92
760304	LMPCCAXG	81.76
760304	LMPSTXLS	76.14
760304	LMRCMEBS	50.8
760304	LMRGWIXA	154.22
760304	LMRSIABR	148.42
760304	LMRSIAXO	55
760304	LMSPIAXO	51.25
760304	LMSTMEM	66.18
760304	LMSTMEYA	66.01
760304	LMSTNYLM	150.85
760304	LMSTTNXA	90.51
760304	LMTNILXE	132.9
760304	LMTNMEXA	123.22
760304	LMTNMNX	92.2
760304	LMTNMSSS	280.97
760304	LMTNNCM	65.26
760304	LMTNTXLM	70.21
760304	LMTTIAXO	56.3
760304	LMVGAKXA	1141.85
760304	LMVLMIXI	132.36
760304	LMVLNJLV	100.84
760304	LMYNNEXS	153.25
760304	LNBGKSLI	84.41
760304	LNBGMASC	108.08
760304	LNBGMIXG	100.16
760304	LNBGVTEC	168.8
760304	LNBHCATV	24.95
760304	LNBHCAXF	24.95
760304	LNBHCAXG	31.53
760304	LNBHCAXH	53.67
760304	LNBHCAXJ	31.62
760304	LNBHCAXL	69.68
760304	LNBHCAXM	23.19
760304	LNBHCAXP	31.62
760304	LNBHCAXS	31.62
760304	LNBHCAXT	64.98
760304	LNBHMEXA	149.39
760304	LNBHNCMA	89.52

760304	LNBHNYLB	36.73
760304	LNBHWAXA	65.05
760304	LNBOIAXO	83.5
760304	LNBOMNXI	114.49
760304	LNBTAZXC	56.55
760304	LNCLALXA	110.99
760304	LNCLARXA	100.94
760304	LNCLCA11	74.62
760304	LNCLILXC	108.88
760304	LNCLKSLI	89.37
760304	LNCLMEWE	131.86
760304	LNCLMIXG	226.52
760304	LNCLMNXL	110.39
760304	LNCLMOXA	156.15
760304	LNCLMTXC	127.58
760304	LNCLNEXA	23.93
760304	LNCLNEXB	53.76
760304	LNCLNEXD	53.76
760304	LNCLNEXL	23.93
760304	LNCLNEXS	65.77
760304	LNCNMDLN	185.72
760304	LNCSCAXF	75.86
760304	LNCSCAXG	34.59
760304	LNCSKSXA	118.31
760304	LNCSKYXA	129.43
760304	LNCSMNXL	148.78
760304	LNCSMOGL	124.01
760304	LNCSNHHI	183.59
760304	LNCSNYLC	23.95
760304	LNCSOH65	55.81
760304	LNCSPA07	158.4
760304	LNCSPALA	22.58
760304	LNCSSCXA	122.13
760304	LNCSWIXA	71.87
760304	LNCYHIMN	114.44
760304	LNCYORXX	156.7
760304	LNCYTNMA	78.39
760304	LNDANDXA	269.94
760304	LNDLALXA	131.85
760304	LNDLARMA	89.71
760304	LNDLMNXE	101.7
760304	LNDLPALD	29.5
760304	LNDLTXTU	91.31
760304	LNDNALMA	294.13
760304	LNDNCAXF	32.07
760304	LNDNIAXO	52.75
760304	LNDNINXA	99.03

760304	LNDNMIXG	110.08
760304	LNDNNJ01	78.64
760304	LNDNTNXA	208.49
760304	LNDNTXXA	113.68
760304	LNDRNMX(	171.44
760304	LNDRSCXA	110.35
760304	LNDRTX01	143.47
760304	LNDRWYAk	244.56
760304	LNDRWYM	77.55
760304	LNDSCAXF	130.83
760304	LNDSMTXC	156.78
760304	LNDSNEXH	211.68
760304	LNDSOH66	109.27
760304	LNDSOKXA	49.08
760304	LNDSWIXA	41.99
760304	LNDYNYLN	88.5
760304	LNFRKSXA	117
760304	LNFRNDXA	269.94
760304	LNFRPAXL	130.22
760304	LNGBMNXI	118.42
760304	LNGDKSXA	123.21
760304	LNGDNDXA	72.08
760304	LNGLORXX	168.35
760304	LNGLWAXA	108.48
760304	LNGLWYXC	233.38
760304	LNGNMOX/	130.37
760304	LNGTTXXA	173.9
760304	LNGVIAXO	93.82
760304	LNGVINXA	151.52
760304	LNGVOKXA	164.95
760304	LNHGMDA'	145.78
760304	LNHMMDA	35.07
760304	LNHMMDL	35.07
760304	LNJCMOXA	107.09
760304	LNKNNDXA	118.88
760304	LNLKFLXA	90.95
760304	LNLKWA01	87.71
760304	LNLKWIXA	171.21
760304	LNLXPALN	92.78
760304	LNMLILXD	113.18
760304	LNMTCOM	63.38
760304	LNNGIACO	100.46
760304	LNNGMI01	167.78
760304	LNNGMIDC	41.58
760304	LNNGMIMI	24.92
760304	LNNGMINV	40.63
760304	LNNGMISO	40.63

760304	LNNGMIVE	41.58
760304	LNNGMIXI	40.63
760304	LNNGNCXA	270.97
760304	LNNGNJHC	86.71
760304	LNNGNYLG	127.76
760304	LNNHMIQD	167.78
760304	LNNSMOXA	142.53
760304	LNNXSDXA	57.03
760304	LNOKTX01	143.47
760304	LNOKTXXA	94.93
760304	LNONMIXI	96.85
760304	LNPHOKXA	144.75
760304	LNPKMIAT	86.77
760304	LNPNAKZA	1606.48
760304	LNPNCAXF	46.72
760304	LNPNNERE	110.83
760304	LNPRMNXL	84.98
760304	LNRDARXA	107.87
760304	LNRDMNXI	149.22
760304	LNRDNDM'	87.4
760304	LNRDTXXA	129.64
760304	LNRHTXXA	117.64
760304	LNRKIAXO	170.87
760304	LNRKILXA	133.71
760304	LNRKWIXB	145.82
760304	LNRVKSXA	110.83
760304	LNRVNYXA	134.83
760304	LNSDPALD	70.57
760304	LNSEMIXI	84.14
760304	LNSRILAB	123.92
760304	LNSTMNXL	130.29
760304	LNSTTXXA	118.59
760304	LNSVPAXL	181.08
760304	LNTNGAXA	174.36
760304	LNTNIN01	117.15
760304	LNTNNCMA	78.88
760304	LNTNNCVA	169.37
760304	LNTNNDXA	159.28
760304	LNTRIAXO	63.52
760304	LNTWMDL'	37.23
760304	LNVLALXA	102.98
760304	LNVLIAXO	53.99
760304	LNVLINXA	102.16
760304	LNVLKSXA	112.94
760304	LNVLMEXA	152.68
760304	LNVLPAXL	88.91
760304	LNVYCA11	74.36

760304	LNWDCAXF	153.5
760304	LNWDKSXA	109.17
760304	LNWDMIM	106.83
760304	LNWDNEXI	136.84
760304	LNWFOKM	96.66
760304	LNYNIAXO	139.72
760304	LOA UTXC	94.74
760304	LOAMILXC	109.07
760304	LOCOOKXA	129.67
760304	LODAILXC	116.37
760304	LODGSCXA	163.76
760304	LODICA01	54.46
760304	LODINYXA	152.18
760304	LODIOHXA	117.91
760304	LODIWIXA	105.59
760304	LODNTNM/	93.52
760304	LODRCOXC	151.5
760304	LOGNIAXO	63.23
760304	LOGNNMX(	250.03
760304	LOGNOHXA	177.59
760304	LOGNOKXA	164.95
760304	LOGNUTM/	21.26
760304	LOGNWVH	37.04
760304	LOGTINXA	220.28
760304	LOHNTXXA	148.3
760304	LOKBOKXA	116.56
760304	LOLDTXXA	101.19
760304	LOLOMTM/	37.69
760304	LOLTCA11	129.81
760304	LOLTTXXA	128.55
760304	LOMAMTX(	166.01
760304	LOMRWIXA	144.59
760304	LOMSCA11	71.04
760304	LOMSNERC	99.22
760304	LOMSWAX/	138.93
760304	LOMTCA11	40.46
760304	LOMTTXXA	129.9
760304	LOMXILXC	117.24
760304	LOMXNCXA	183.29
760304	LOMXTXXA	108.38
760304	LONATXXA	148.3
760304	LONDARXA	112.04
760304	LONDKYXA	161.54
760304	LONDOH85	60.54
760304	LONDTXXA	148.3
760304	LONGMSXA	315.69
760304	LONKARNB	63.56

760304	LONNARXA	110.73
760304	LOOPTXXA	148.3
760304	LOPZWAXX	123.08
760304	LORISCXA	53.68
760304	LORNILXC	117.22
760304	LORNOHXA	92.82
760304	LORNOHXB	105.5
760304	LORNOHXC	125.71
760304	LORNOHXD	109.32
760304	LORNOHXE	105.5
760304	LORNTXXA	71.72
760304	LOSNMOSK	100.37
760304	LOSTORXX	168.35
760304	LOTPNJ01	24.03
760304	LOTTTXXA	102.88
760304	LOUNMSXA	212.59
760304	LOUSKYES	279.32
760304	LOUSMSXA	203.93
760304	LOUSTXXA	153.3
760304	LOUSVALU	145.32
760304	LOVLIAXO	125.5
760304	LOVLLAMA	100.69
760304	LOWSKYXA	111.17
760304	LOWVNYXA	173.12
760304	LOYLOKXA	153.71
760304	LOYLWIXA	130.63
760304	LPCYIAXO	46.98
760304	LPCYNENW	90.38
760304	LPERMILP	108.67
760304	LPLCLAMA	133.48
760304	LPLTMDLA	35.65
760304	LPLTMOXA	187.64
760304	LPLTSDXA	210.05
760304	LPNTARXA	105.37
760304	LPSCOHXA	80.05
760304	LPTNMIXJ	175.32
760304	LPTPPABH	158.4
760304	LRBAAKXA	1141.85
760304	LRBGINXA	109.59
760304	LRBGKYMA	181.45
760304	LRBGNCAK	148.8
760304	LRBGNCAT	148.8
760304	LRBGNCMA	39.55
760304	LRBGNMXC	118.09
760304	LRBGTNMA	138.92
760304	LRBYSCXA	72.94
760304	LRDLPALB	112.02

760304	LRESPRUR	235.84
760304	LRFKVAXA	103.21
760304	LRGOFLXA	35.02
760304	LRHLNCXA	62.76
760304	LRKSCA11	65.78
760304	LRKSCONM	86.23
760304	LRMRIAAA	101.01
760304	LRMRNDBA	87.65
760304	LRMTNYLA	79.65
760304	LRNDKSBR	113.35
760304	LRNSIA01	148.42
760304	LRNSIACO	85.97
760304	LRNSSCXB	117.74
760304	LRNSSCXC	100.64
760304	LRNZTXXA	49.31
760304	LROYILXD	110.58
760304	LROYMIMN	127.7
760304	LROYNYXA	177.34
760304	LRPNWVXA	45.9
760304	LRRBIAXO	108.28
760304	LRSLMTXC	287.65
760304	LRSNWIXA	66.66
760304	LRSPNJAF	137.3
760304	LRSPNJLS	20.55
760304	LRTNARXA	186.74
760304	LRTNVAGU	34.67
760304	LRTNVAXA	82.75
760304	LRTPOH75	47.78
760304	LRTTKYXA	157.56
760304	LRTTTNXA	273.19
760304	LRTWOHXE	72.16
760304	LRVLFLXA	143.48
760304	LRVLGAJW	204.84
760304	LRVLGAOS	78.38
760304	LRVLILXE	79.54
760304	LRVLLAMA	115.22
760304	LRVLPAXL	150.75
760304	LRVLVAXA	161.38
760304	LRWDIAXO	92.82
760304	LRWLINXA	165.54
760304	LRYVPAXL	165.98
760304	LSAGCAJN	23
760304	LSAGCAXA	23
760304	LSAJCAWZ	33.56
760304	LSALCAXF	85.86
760304	LSALNMMA	65.11
760304	LSALNMWI	80.54

760304	LSANCA02	23
760304	LSANCA03	23
760304	LSANCA04	23
760304	LSANCA05	54.18
760304	LSANCA06	38.79
760304	LSANCA07	29.22
760304	LSANCA08	50.23
760304	LSANCA09	38.79
760304	LSANCA10	34.95
760304	LSANCA11	30.21
760304	LSANCA12	53.13
760304	LSANCA13	54.18
760304	LSANCA14	51.37
760304	LSANCA15	44.8
760304	LSANCA23	41.79
760304	LSANCA29	45.11
760304	LSANCA34	40.72
760304	LSANCA35	44.61
760304	LSANCA38	60.6
760304	LSANCA54	53.89
760304	LSANCA56	55.93
760304	LSANCAGJ	54.06
760304	LSANCAIK	41.79
760304	LSANCAIO	23
760304	LSANCAJW	113.02
760304	LSANCAKV	113.02
760304	LSANCARC	23
760304	LSANCASS	23
760304	LSANCAVA	38.79
760304	LSANCOXC	169.99
760304	LSATCA11	49.96
760304	LSBGALXA	142.44
760304	LSBGFLAT	129.2
760304	LSBGFLXA	82.33
760304	LSBGGAMA	60.31
760304	LSBGINXA	135.82
760304	LSBGKSXA	111.25
760304	LSBGMOXA	129.2
760304	LSBGNCXA	109.53
760304	LSBGNCXB	97.35
760304	LSBGOHXA	166.2
760304	LSBGVA10	36.8
760304	LSBGVAFM	155.74
760304	LSBGVALB	36.8
760304	LSBNCA12	132.11
760304	LSBNIAXO	71.97
760304	LSBNILLB	112.94

760304	LSBNLAMA	197.28
760304	LSBNNCXA	156.49
760304	LSBNNDBC	63.74
760304	LSBNNHM/	186.11
760304	LSBNOH42	92.26
760304	LSCBIAXO	120.09
760304	LSCRNM16	66.16
760304	LSCRNMM/	21.26
760304	LSCRNMTS	39.5
760304	LSFLMEAD	114.53
760304	LSFRTXLF	29.9
760304	LSGTCAXA	59.12
760304	LSGTCAXF	64.93
760304	LSGTCAXG	63.4
760304	LSHLCAXF	139.66
760304	LSLEILAA	136.01
760304	LSLLCOMA	89.66
760304	LSLLILLS	72.7
760304	LSLNNMM/	73.46
760304	LSLNNMNC	54.17
760304	LSMLCA11	90.46
760304	LSMNALXA	273.27
760304	LSMNIDM/	96.27
760304	LSMRMNXI	131.9
760304	LSMSPRUR	255.24
760304	LSNTIAXO	137.5
760304	LSPDPRUR	144.38
760304	LSPNMIXG	156.47
760304	LSPRMNXL	96.17
760304	LSPTPAXL	67.77
760304	LSRVWVXA	224.61
760304	LSSPKSXA	120.52
760304	LSSRCAXF	76.34
760304	LSTNCA11	93.42
760304	LSTNIDAK	206.1
760304	LSTNIDSH	70.83
760304	LSTNILXA	141.28
760304	LSTNMEAS	57.04
760304	LSTNMEJP	184.45
760304	LSTNMIXG	242.85
760304	LSTNMNXA	102.86
760304	LSTNNCXA	155.37
760304	LSTNNYLW	105.81
760304	LSTRIAXO	170.87
760304	LSVGNMM.	70.83
760304	LSVGNV01	24.94
760304	LSVGNV02	62.37

760304	LSVGNVLV	195.98
760304	LSVGNVXB	24.77
760304	LSVGNVXG	33.9
760304	LSVGNVXH	35.16
760304	LSVGNVXI	42.09
760304	LSVGNVXK	36.34
760304	LSVGNVXL	34.99
760304	LSVGNVXM	35.16
760304	LSVGNVXR	43.46
760304	LSVGNVXT	34.59
760304	LSVGNVXU	37.5
760304	LSVGNVXV	38.65
760304	LSVGNVXW	43.46
760304	LSVGNVYJ	34.99
760304	LSVKNV97	86.62
760304	LSVKNV99	195.98
760304	LSVKNVKU	195.98
760304	LSVKNVLW	195.98
760304	LSVLALXA	145.61
760304	LSVLGAMA	184.93
760304	LSVLILXE	164.35
760304	LSVLKY18	21.13
760304	LSVLKY26	30.92
760304	LSVLKY27	21.13
760304	LSVLKYAN	43.56
760304	LSVLKYAP	21.13
760304	LSVLKYBE	34.7
760304	LSVLKYBR	34.7
760304	LSVLKYCS	21.13
760304	LSVLKYCW	99.01
760304	LSVLKYFC	66.93
760304	LSVLKYHA	81.5
760304	LSVLKYJT	75.69
760304	LSVLKYOA	21.12
760304	LSVLKYOG	183.61
760304	LSVLKYSH	66.93
760304	LSVLKYSL	66.93
760304	LSVLKYSM	35.97
760304	LSVLKYTS	30.92
760304	LSVLKYVS	41.02
760304	LSVLKYWE	78.58
760304	LSVLKYWX	20.8
760304	LSVLMOXA	173.85
760304	LSVLMSAS	336.31
760304	LSVLMSMA	291.84
760304	LSVLNEXL	87.16
760304	LSVLNV23	195.98

760304	LSVLOH87	51.34
760304	LSVLSDXA	100
760304	LSVMKYCY	190.15
760304	LSVNKYJH	183.61
760304	LSVNKYPI	77.24
760304	LSVNKYSA	183.61
760304	LSVOKYQY	183.61
760304	LSVONVPP	195.98
760304	LSVPNV13	195.98
760304	LSVPNVBP	195.98
760304	LTCDIAXO	125.5
760304	LTCHLAMA	181.02
760304	LTCHSDXA	127.14
760304	LTCMRIWE	112.22
760304	LTDMAKXA	1141.85
760304	LTFDCT00	82.29
760304	LTFDILXC	89.15
760304	LTFDKY03	183.61
760304	LTFDKYXA	186.34
760304	LTFDMEXA	127.54
760304	LTFDMIXJ	48.66
760304	LTFDMN01	26.24
760304	LTFDMNLI	26.24
760304	LTFDNERB	91.25
760304	LTFDTXXA	125.19
760304	LTFKMNXL	216.47
760304	LTFLMNAS	36.89
760304	LTFLMNLF	36.89
760304	LTFLNJLF	22.86
760304	LTFLNYLS	103.5
760304	LTFLOHXB	141.7
760304	LTFYNJLF	22.53
760304	LTHCOHXA	82.42
760304	LTHMILXC	139.91
760304	LTHMKSXA	111.31
760304	LTHMMOX	173.85
760304	LTHMNYTS	34.66
760304	LTHMTNXA	240.45
760304	LTHNGAJS	94.47
760304	LTHPCAXF	75.65
760304	LTHPMOXA	122.61
760304	LTHRMIMN	127.7
760304	LTHROKMA	85.87
760304	LTHRTXXA	139.8
760304	LTITARXA	74
760304	LTMDPAXL	116.18
760304	LTMRIAXO	72.98

760304	LTMRNCCE	195.49
760304	LTNAOH02	82.65
760304	LTPKAZMA	56.61
760304	LTRBILXC	132.9
760304	LTRBPALA	143.48
760304	LTRKARCA	31.21
760304	LTRKARDR	69.79
760304	LTRKAREA	52.94
760304	LTRKARFC	28.4
760304	LTRKARFR	28.4
760304	LTRKARGG	28.4
760304	LTRKARIY	31.21
760304	LTRKARLO	46.59
760304	LTRKARMC	32.69
760304	LTRKARSK	69.79
760304	LTRKARSW	64.44
760304	LTRKARTE	39.47
760304	LTRKARTO	51.55
760304	LTRKARTU	61.36
760304	LTRKARTW	60.6
760304	LTRKARUL	66.35
760304	LTRKARVA	68.28
760304	LTRKARVI	72.12
760304	LTRKARWI	31.21
760304	LTRKARWT	62.37
760304	LTRKARYO	64.44
760304	LTRKARZO	69.79
760304	LTRKCA11	69.31
760304	LTRKIAXO	170.87
760304	LTRLAR04	141.05
760304	LTRTWVXA	173.17
760304	LTRVKSXA	112.22
760304	LTRVTXXA	135.16
760304	LTSTWIXA	126.46
760304	LTSXIAXO	128.55
760304	LTTNCOHL	47.67
760304	LTTNCOMA	40.49
760304	LTTNILXD	132.9
760304	LTTNMAKI	83.76
760304	LTTNMEYA	212.67
760304	LTTNNCXA	117.64
760304	LTTNNHPL	52.17
760304	LTTSIAXO	129.97
760304	LTTWPAXL	86.16
760304	LTVLGACS	169.09
760304	LTVLNDXA	123.78
760304	LTVYNYLI	131.19

760304	LTWLNV13	96.58
760304	LTYRILXD	106.9
760304	LUBCMEM/	59.78
760304	LUBGPAXL	129.01
760304	LUCKWIXA	94.99
760304	LUCMNCX/	95.32
760304	LUCNMNXI	140.53
760304	LUCSIAXP	114.61
760304	LUCSKSXA	124.68
760304	LUCSKYXA	101.31
760304	LUCSOHXA	95.53
760304	LULAGAM/	159.59
760304	LULAMSM/	432.02
760304	LUNANMX(	248.65
760304	LUNDNV12	246.73
760304	LUQUPRUF	147.12
760304	LURYKSXA	130.24
760304	LURYMOX/	173.85
760304	LURYVAXA	131.42
760304	LUSKWYM/	104.13
760304	LUTZFLXA	71.26
760304	LUTZTXXA	148.3
760304	LUVLOHXA	225.88
760304	LUXRARM/	93.19
760304	LVBGOHXA	44.76
760304	LVCNPAXL	157.77
760304	LVCRNCXA	170.66
760304	LVFLMEUN	150.32
760304	LVGDAKXA	1012.56
760304	LVLCNV11	125.16
760304	LVLDCOM/	54.07
760304	LVLDOHLO	61.49
760304	LVLDTXXA	114.3
760304	LVLKAKXA	1141.85
760304	LVLLWYXC	283.56
760304	LVLSWVXA	225.33
760304	LVLTNJSP	161.42
760304	LVLYVAXA	166.37
760304	LVMNNYLV	136.97
760304	LVMRCA11	53.91
760304	LVMRIACO	143.73
760304	LVMRKYM/	115.22
760304	LVNGCAXF	54.79
760304	LVNGNMX/	199.78
760304	LVNGTXXA	148.3
760304	LVNMILXE	128.75
760304	LVNTKSXA	154.59

760304	LVNTMEXA	104.69
760304	LVOKCA11	122.8
760304	LVOKFLXA	220.66
760304	LVPKILRN	88.01
760304	LVRGMIXI	140.51
760304	LVRGTNXA	88.15
760304	LVRNALXA	168.96
760304	LVRNCAXF	76.34
760304	LVRNIACO	149.97
760304	LVRNMNAJ	151.18
760304	LVRNMNLL	94.34
760304	LVRNOKXA	164.95
760304	LVRNTXXA	102.11
760304	LVRPPAXL	108.23
760304	LVTNALLA	218.32
760304	LVTNCAXF	59.61
760304	LVTNKYXA	179.82
760304	LVTNLAMA	127.13
760304	LVTNMTMA	73.21
760304	LVTNNJLI	64.81
760304	LVTNTNXA	192.31
760304	LVTNTXXA	81.66
760304	LVTNVALN	136.69
760304	LVTWNYLT	75.47
760304	LVVLVALV	136.69
760304	LVWOINXA	150.34
760304	LVWOKSLN	85.47
760304	LVWOKSSH	64.5
760304	LVWOWAX	197.03
760304	LWBGKYXL	106.28
760304	LWBGOHXA	108.46
760304	LWBGPAXL	161.18
760304	LWBGTNM	110.87
760304	LWBGWVM	217.17
760304	LWBOALXA	116.9
760304	LWBYPAXL	56.16
760304	LWCNSCAA	72.94
760304	LWCYMOXA	173.74
760304	LWDLNCCE	46.07
760304	LWDNIA01	157.24
760304	LWDNIAXO	126.37
760304	LWFDWVXA	187.4
760304	LWGMKYXA	179.82
760304	LWLKCA11	113.74
760304	LWLLIN01	58.61
760304	LWLLMAAF	35.8
760304	LWLLMADE	35.8

760304	LWLLMIMM	93.36
760304	LWLLNCMA	73.04
760304	LWLLOHXA	116
760304	LWLLOR53	57.02
760304	LWLNNEXU	203.17
760304	LWLRIAXO	56.7
760304	LWMNIDXC	76.65
760304	LWMRIAXC	109.51
760304	LWPTKYXA	112.39
760304	LWPXPAAC	74.26
760304	LWRDTXXA	131.72
760304	LWRNKSAJ	132.79
760304	LWRNKSCL	132.79
760304	LWRNKSVE	30.99
760304	LWRNMAC	32.93
760304	LWRNMIXI	139.81
760304	LWRYMN0	106.03
760304	LWSLOHXA	123.33
760304	LWSNMOX	107.33
760304	LWTLLAMA	118.8
760304	LWTNIAXO	70.02
760304	LWTNMIXG	121.76
760304	LWTNOKTE	30.99
760304	LWTNOKW	58.82
760304	LWTWILLT	118.48
760304	LWTWMOC	150.82
760304	LWTWMOX	59.36
760304	LWTWMTB	209.27
760304	LWTWMTM	78.96
760304	LWTWPALE	36.74
760304	LWTYFLXA	150.06
760304	LWVLARXA	133.05
760304	LWVLMNXI	143.38
760304	LWVLNCXA	93.19
760304	LWVLOH56	120.96
760304	LWVLSCXA	110.82
760304	LWVLTXXA	74.31
760304	LWVLTXXB	32.06
760304	LWVLTXXC	88.76
760304	LWVLTXXE	77.21
760304	LWVLTXXF	90.16
760304	LXBGIAXO	101.62
760304	LXBGWIXA	104.97
760304	LXLYALXA	118.48
760304	LXLYALXB	137.9
760304	LXPKMDLX	37.82
760304	LXSYGAXA	258.43

760304	LXTNALMA	194.25
760304	LXTNGAXA	83.64
760304	LXTNILXD	105.33
760304	LXTNINXA	159.72
760304	LXTNKY01	183.61
760304	LXTNKY24	88.74
760304	LXTNKY37	183.61
760304	LXTNKYGI	103.97
760304	LXTNKYQI	183.61
760304	LXTNKYUK	70.86
760304	LXTNKYXA	75.36
760304	LXTNKYXB	80.07
760304	LXTNKYXC	93.68
760304	LXTNKYXD	78.91
760304	LXTNKYXE	81.14
760304	LXTNKYXF	80.9
760304	LXTNKYXG	102.96
760304	LXTNKYYY	50.72
760304	LXTNMAW	32.69
760304	LXTNMIMN	130.8
760304	LXTNMOXA	100.54
760304	LXTNMSAD	336.31
760304	LXTNMSMA	220.68
760304	LXTNNCXA	82.3
760304	LXTNNCXB	64.03
760304	LXTNNCXC	78.45
760304	LXTNNCXD	83.32
760304	LXTNNCXE	100.94
760304	LXTNNENW	68.07
760304	LXTNNYLX	128.9
760304	LXTNOHXA	95.53
760304	LXTNORXA	115.83
760304	LXTNSCBT	160.28
760304	LXTNSCXC	91.96
760304	LXTNTNMA	88.17
760304	LXTNTXXA	142.47
760304	LXTNVAXA	140.78
760304	LYBGOHXA	113.41
760304	LYBGPAXL	122.39
760304	LYBGSCXA	109.39
760304	LYBGTNMT	174.68
760304	LYBGVA33	155.74
760304	LYBGVACH	35.19
760304	LYBGVACV	35.37
760304	LYBGVAMH	82.85
760304	LYBGVANL	94.05
760304	LYBGVAOF	35.01

760304	LYBGVATM	35.01
760304	LYBGVAYB	96.3
760304	LYBHTXXA	112.25
760304	LYBKNMXC	191.37
760304	LYBRNYLB	88.17
760304	LYFDMACA	83.76
760304	LYFLNYXA	85.82
760304	LYFRTXXA	96.27
760304	LYGVKYXA	158.54
760304	LYHNFLAW	129.2
760304	LYHNFLOH	33.59
760304	LYKNOHXA	107.55
760304	LYKNPAXL	117.05
760304	LYLCPAXL	108.4
760304	LYLCPAXS	85.99
760304	LYLEMNXM	71.59
760304	LYLEWAXA	137.53
760304	LYLSTNMA	165.19
760304	LYMECT01	95.79
760304	LYMENHYA	165.35
760304	LYMNNEXL	237.57
760304	LYMNSCES	146.91
760304	LYMNSCIP	121.57
760304	LYMNWYXC	202.4
760304	LYNCNEXS	237.57
760304	LYNDILXA	128.75
760304	LYNDKSXA	122.45
760304	LYNDMNXL	130.12
760304	LYNDUTXC	156.17
760304	LYNDWAXX	56.09
760304	LYNNALXA	213.69
760304	LYNNINXA	90.5
760304	LYNNMACH	36.95
760304	LYNNPA01	158.4
760304	LYNSCOMA	75.12
760304	LYNSGAMA	153.59
760304	LYNSINXA	77.58
760304	LYNSKSEA	100.84
760304	LYNSNENW	92.84
760304	LYNSNYLY	39.34
760304	LYNSOHXA	131.06
760304	LYNSORXA	168.35
760304	LYRLGAXA	126.9
760304	LYSNNYXA	130.4
760304	LYSPTXXA	97.96
760304	LYSTWIXA	159.84
760304	LYSVPAXL	114.23

760304	LYTLTXLY	86.09
760304	LYTNIAXO	94.93
760304	LYTNUTMA	86.23
760304	LYTPOH25	114.81
760304	LYVLCAXF	129.81
760304	LYVLIAXO	134.28
760304	LYVLINXA	134.27
760304	LYVLKYXA	161.58
760304	LYVLMSMA	296.42
760304	LYVLNYLL	126.6
760304	LYVLTNMA	151.36
760304	LYVLVTCE	152.64
760304	LZBDTXXA	25.79
760304	LZLLGAXA	87.44
760304	LZRNNYXA	152.18
760304	LZTNINXA	112.61
760304	MABLMNX	86.2
760304	MABNIAXC	106.19
760304	MABNILXC	94.38
760304	MABNMSM	340.08
760304	MACDCAXF	129.81
760304	MACDNYM	40.83
760304	MACEKYMA	79.57
760304	MACNGA0	30.73
760304	MACNGAG	30.73
760304	MACNGAG	51.67
760304	MACNGAM	30.73
760304	MACNGAPI	204.84
760304	MACNGATI	204.84
760304	MACNGAVI	33.59
760304	MACNILXC	116.59
760304	MACNMOC	146.34
760304	MACNMOX	173.85
760304	MACNMSA	336.31
760304	MACNMSM	203
760304	MACYINXA	139.28
760304	MACYNEXH	94.1
760304	MADLMNX	124.84
760304	MADNNCC	139.73
760304	MADRCA11	65.42
760304	MADRCA12	64
760304	MAGEMSM	177.84
760304	MAGNUTN	56.76
760304	MAINMNXI	120.09
760304	MAINNYMI	93.12
760304	MALBCAXF	79.05
760304	MALBCAXC	70.42

760304	MALMMNX	86.48
760304	MALNFLXA	76.97
760304	MALNNYM	39.73
760304	MALNORXA	108.22
760304	MALNTXXA	116.18
760304	MALTIDXC	98.71
760304	MALTILXA	102.86
760304	MALTMTXC	116.1
760304	MAMINCXA	216.62
760304	MAMOLAX	166.99
760304	MAN WVJU	158.02
760304	MANHPAXI	65
760304	MANLARXA	110.92
760304	MANLUTXC	147.73
760304	MANLWYXC	335.53
760304	MANOMOX	128.2
760304	MANRMDM	72.55
760304	MANTILXD	131.75
760304	MANTKSXA	135.68
760304	MANTNCXA	128.55
760304	MANTOKXA	125.14
760304	MANTUTXC	107.15
760304	MANVNDB	65.71
760304	MANYLAM	245.86
760304	MAPKILXA	96.4
760304	MAPLTXXA	148.3
760304	MAPLWIXA	192.89
760304	MAQNILXD	109.08
760304	MARCIAXO	117.22
760304	MARFTXMI	105.78
760304	MARKIAXO	131.51
760304	MARLNJMA	22.71
760304	MARNALNI	234.38
760304	MARNARM	95.96
760304	MARNAZ02	57.79
760304	MARNAZ03	57.79
760304	MARNAZM	57.79
760304	MARNCA11	64.9
760304	MARNILXE	93.94
760304	MARNILXS	93.94
760304	MARNIN02	52.02
760304	MARNIN03	61.02
760304	MARNKSLA	72.39
760304	MARNKYM	153.26
760304	MARNLAXA	143.49
760304	MARNMAM	91.93
760304	MARNMDM	123.3

760304	MARNMIM	128.3
760304	MARNMTX	175.51
760304	MARNNCXI	139.36
760304	MARNNDX	119.88
760304	MARNNYM	141.59
760304	MARNOHX	98.92
760304	MARNOHX	101.61
760304	MARNPAXI	146.89
760304	MARNSCBI	143.74
760304	MARNSCM	121.57
760304	MARNSDXA	83.72
760304	MARNTXM	61.32
760304	MARNVA03	155.74
760304	MARNVAXA	141.45
760304	MARNWIXA	174.81
760304	MAROILXC	115.59
760304	MARSPAXM	74.96
760304	MARTKYMA	269.46
760304	MARTMIMT	107.42
760304	MARTNDXA	200.58
760304	MARTSDXA	192.02
760304	MARTTNXA	285.51
760304	MARVCOXC	119.24
760304	MARVNYM	61.93
760304	MASNMIM	92.81
760304	MASNOHXA	98.08
760304	MASNTNXA	91.12
760304	MASNTXXA	38.34
760304	MASNWIXA	190.36
760304	MASNWVB	172.95
760304	MASSMIXI	284.73
760304	MATKWVX	116.37
760304	MAUDOKM	94.57
760304	MAUDTXXA	120.09
760304	MAUMOH1	98.99
760304	MAUNILXE	132.9
760304	MAUPORXA	168.35
760304	MAVLMOX	86.33
760304	MAVLTNM	67.58
760304	MAX NDXA	98.96
760304	MAXIVAXA	103.21
760304	MAY IDXC	173.18
760304	MAY OKXA	164.95
760304	MAY TXXA	145.91
760304	MAYOFLXA	195.48
760304	MAYOMDM	127.77
760304	MAYRAZM	165.07

760304	MAYRMNX	107.65
760304	MAYSINXA	93.7
760304	MAZNILMZ	120.96
760304	MAZOWI11	109.89
760304	MBRGPAEL	158.4
760304	MBRGPAM	24.21
760304	MBRGSDXA	138.19
760304	MBRLMOA	93.77
760304	MBRSNMX	174.44
760304	MBTETXXA	84.82
760304	MBTNWAX	121.37
760304	MCADPAM	149.46
760304	MCADTXXA	148.3
760304	MCALTX93	143.47
760304	MCALTX95	143.47
760304	MCALTX96	50.72
760304	MCALTXHB	143.47
760304	MCALTXHI	44.72
760304	MCALTXMI	27.4
760304	MCAROHXI	195.4
760304	MCBBIN01	107.94
760304	MCBESCXA	142.36
760304	MCBGIAXO	90.43
760304	MCBGOHXA	109.47
760304	MCBGPAXM	134.89
760304	MCBGTNXA	161.42
760304	MCBHINXA	115.62
760304	MCBNMIM	124.02
760304	MCBOILXE	169.74
760304	MCBRMIXG	172.18
760304	MCCKMOE	128.88
760304	MCCKNEAV	171.64
760304	MCCKNENV	79.13
760304	MCCKTXXA	113.43
760304	MCCLALXA	221.39
760304	MCCLIDXC	141.39
760304	MCCLMSM	273.46
760304	MCCLSCMA	165.94
760304	MCCLWAXA	94.71
760304	MCCMIDM	81.59
760304	MCCMMSE	336.31
760304	MCCMMSM	154.93
760304	MCCMMSS	257.36
760304	MCCMOHX	62.73
760304	MCCNILXA	124.53
760304	MCCRAKXA	1141.85
760304	MCCRARXA	59.52

760304	MCCRINXA	107.68
760304	MCCRNV01	195.98
760304	MCCROHX/	96.61
760304	MCCROKX/	164.95
760304	MCCRSCXB	114.67
760304	MCCSNDX/	68.47
760304	MCCTIN01	46.82
760304	MCCYCOXC	151.5
760304	MCCYIN01	56.64
760304	MCCYINBQ	156.96
760304	MCCYINDF	156.96
760304	MCCYMIMI	147.38
760304	MCDDKSKE	151.57
760304	MCDDPAM	88.75
760304	MCDDTXX/	113.66
760304	MCDGNYM	128.9
760304	MCDNARM	114.04
760304	MCDNGAG	133.48
760304	MCDNIAXC	113.02
760304	MCDNILXE	176.66
760304	MCDNKYM	164.06
760304	MCDNNYX/	140.15
760304	MCDNSCX/	158.54
760304	MCDRNV1:	208.52
760304	MCFACAXF	98.32
760304	MCFAWIX/	95.08
760304	MCFLMEPL	121.47
760304	MCGHARM	96.66
760304	MCGLNV11	208.52
760304	MCGNNDX	164.85
760304	MCGRIAAE	170.87
760304	MCGRMNX	136.1
760304	MCGRNDX/	188.69
760304	MCGRNYM	117.36
760304	MCHCMIM	95.44
760304	MCHGMIM	127.11
760304	MCHMORX	168.35
760304	MCHNILMY	109.89
760304	MCHNNDX	172.51
760304	MCHSMECI	57.65
760304	MCHSNYM	124.28
760304	MCHVIAXO	85.34
760304	MCHVMDM	141.09
760304	MCHVNYM	91.07
760304	MCHVVAM	72.58
760304	MCINALM/	178.6
760304	MCINFLXA	93.15

760304	MCINMNXI	145.15
760304	MCINSDCO	149.6
760304	MCISMIMN	198.4
760304	MCJTNEXL	99.52
760304	MCKEKYXA	171.34
760304	MCKNALXA	206.87
760304	MCKNILXD	111.62
760304	MCKNPAXM	82.35
760304	MCKNTNM	335.5
760304	MCKNTXLI	62.93
760304	MCKNTXTE	79.6
760304	MCKTCAXF	34.23
760304	MCKYIDXC	88.22
760304	MCKYINXA	126.15
760304	MCKYVAMI	103.21
760304	MCLDCAXF	129.81
760304	MCLDOKXA	109.63
760304	MCLGSDXA	112.02
760304	MCLGVAXA	103.21
760304	MCLNFLXA	119.09
760304	MCLNILXD	104.13
760304	MCLNMSAI	336.31
760304	MCLNMSM	353.87
760304	MCLNNYM	121.97
760304	MCLNTXMI	102.42
760304	MCLNVALV	27.71
760304	MCLSOKMA	82.18
760304	MCLTKSXA	108.42
760304	MCLVPAXM	128.75
760304	MCLYTXXA	101.31
760304	MCMBILXD	88.45
760304	MCMBNYX	152.18
760304	MCMRPAM	84.69
760304	MCMYTXM	97.24
760304	MCNBILXA	132.9
760304	MCNLARM	109.88
760304	MCNPFLMA	82.57
760304	MCNRAZXC	163.38
760304	MCNVOHX	132.64
760304	MCPKMIMI	57.04
760304	MCPTPAMI	35.13
760304	MCRAARXA	101.7
760304	MCRAGAXA	201.79
760304	MCRKPAM	34.75
760304	MCSLIAXO	97.25
760304	MCSNKSAS	95.63
760304	MCSTMIXI	75.15

760304	MCTWIN01	105.48
760304	MCTWNJPI	159.17
760304	MCTWOHX	91.65
760304	MCTWPAM	154.7
760304	MCVLKSXA	139.21
760304	MCVLNDXA	52.56
760304	MCVLNJMC	62.11
760304	MCVLOH25	131.41
760304	MCVYKSXA	115.75
760304	MCWLKYM	206.97
760304	MCWLVAXA	103.21
760304	MCWNTNM	204.5
760304	MDBGFLPM	78.82
760304	MDBGPAXI	176.52
760304	MDBGVAM	134.43
760304	MDBOKYM	188.31
760304	MDBROHXA	72.16
760304	MDBRWVM	190.59
760304	MDBWWYX	134.49
760304	MDCKNDXA	159.23
760304	MDCTPAXM	226.97
760304	MDCYILAA	143.89
760304	MDCYKSXA	106.59
760304	MDCYMOX	91.48
760304	MDCYSDXA	258.24
760304	MDDNVAXA	134.86
760304	MDFDMNA	151.18
760304	MDFDNJ01	91.85
760304	MDFDOKM	110.2
760304	MDFDOR33	44.5
760304	MDFDORHC	44.5
760304	MDFDWIXA	110.57
760304	MDGVNEXI	200.42
760304	MDKFTXMI	88.17
760304	MDLBCT00	112.94
760304	MDLBINXA	89.85
760304	MDLBMAJA	102.31
760304	MDLBNYXA	89.79
760304	MDLBVTCC	30.55
760304	MDLBWVFA	147.91
760304	MDLDARXA	97.63
760304	MDLDKS01	103.61
760304	MDLDMICE	167.78
760304	MDLDMIM	61.87
760304	MDLDMISE	95.44
760304	MDLDMNX	131.55
760304	MDLDPAM	131.86

760304	MDLDSDXA	213.04
760304	MDLDTX87	143.47
760304	MDLDTX95	143.47
760304	MDLDTXFN	143.47
760304	MDLDTXMI	44.36
760304	MDLDTXOX	35.51
760304	MDLKMTXC	235.84
760304	MDLKTXMI	88.17
760304	MDLKWAX	86.45
760304	MDLLOKMA	112.99
760304	MDLTTXGR	85.76
760304	MDLTVAMI	22.89
760304	MDLVNYXA	99.96
760304	MDMDTXX	122.66
760304	MDNMMO	138.69
760304	MDPKOKXA	83.39
760304	MDPLIAXO	96.78
760304	MDPNOHX	126.17
760304	MDPTNYM	116.18
760304	MDRDIAXC	66.94
760304	MDRDNEXS	87.47
760304	MDRDNYM	213.18
760304	MDRKWIXA	148.62
760304	MDRSOR52	104.4
760304	MDRVCAXF	275.14
760304	MDRVMNX	154.01
760304	MDSLMNXI	154.01
760304	MDSNALNM	63.33
760304	MDSNCT01	110.08
760304	MDSNCT02	104.38
760304	MDSNFLXA	121.47
760304	MDSNGAM	134.24
760304	MDSNINAL	156.96
760304	MDSNINXA	147.27
760304	MDSNKSXA	91.78
760304	MDSNMEM	146.87
760304	MDSNMN0	151.18
760304	MDSNMNX	171.24
760304	MDSNMOX	179.98
760304	MDSNMSES	65.26
760304	MDSNNCXA	112.32
760304	MDSNNEXC	70
760304	MDSNNHYA	159.55
760304	MDSNNJMA	68.84
760304	MDSNNYXA	133.07
760304	MDSNOHXA	69.26
760304	MDSNSDAF	189.75

760304	MDSNSDCE	89.86
760304	MDSNVAM	109.42
760304	MDSNWI02	23.12
760304	MDSNWI11	23.12
760304	MDSNWI12	35.65
760304	MDSNWI13	34.48
760304	MDSNWI14	40.63
760304	MDSNWI15	31.68
760304	MDSNWI16	40.09
760304	MDSNWIAI	23.12
760304	MDSNWIG.	64.46
760304	MDSNWIKV	34.48
760304	MDSNWIU(	64.76
760304	MDSNWIZF	169.22
760304	MDSNWVC	118.8
760304	MDSOWILM	169.22
760304	MDSPORXX	168.35
760304	MDSPVTXA	175.96
760304	MDSTCA02	67.92
760304	MDSTCA03	100.85
760304	MDSTCA04	83.65
760304	MDSTCA05	93.03
760304	MDSTCA52	100.85
760304	MDSTILXC	132.9
760304	MDTAPAXH	199.45
760304	MDTNIDMA	86.43
760304	MDTNMIXC	161.47
760304	MDTNPAM	30.61
760304	MDTNTNM	232.06
760304	MDTNWIXE	58.34
760304	MDTPMICC	60.55
760304	MDTWCA1	71.96
760304	MDTWCT0(	63.45
760304	MDTWDEM	118.8
760304	MDTWIN01	103.02
760304	MDTWMOX	155.33
760304	MDTWNJM	96.82
760304	MDTWNYX	100.4
760304	MDTWOH4	24.92
760304	MDVAIDXC	158.35
760304	MDVAUTM	51.9
760304	MDVIKY24	30.73
760304	MDVIKYMA	30.73
760304	MDVIKYQA	30.73
760304	MDVILAMA	152.5
760304	MDVITNMT	159.59
760304	MDVITXMD	103.81

760304	MDVLGAXA	98.75
760304	MDVLILXA	129.32
760304	MDVLINXA	171.1
760304	MDVLMIM	95.57
760304	MDVLMOX	71.96
760304	MDVLMSXA	205.58
760304	MDVLOH94	121.55
760304	MDVLPAXM	69.98
760304	MDVLTNXA	240.45
760304	MDVWAZX	163.38
760304	MDVWCAX	75.42
760304	MDVWVAX	145.19
760304	MDWSMEM	67.72
760304	MDWSWYX	90.93
760304	MDWTTXXA	148.3
760304	MDWYALXA	173.52
760304	MDWYARX	118.82
760304	MDWYGAX	125.9
760304	MDWYKYXA	113.51
760304	MDWYPAX	82.24
760304	MDWYTNX	64.42
760304	MEADCOM	84.67
760304	MEADKSSL	135.9
760304	MEADNEXL	86.35
760304	MEBNNC01	148.8
760304	MEBNNCXA	92.2
760304	MECCCAXF	99.17
760304	MEDIPAME	35.32
760304	MEDNNDXA	175.36
760304	MEDNNYPA	38.62
760304	MEDNOHX	87.1
760304	MEDNTNM	278.03
760304	MEDNTXXA	112.51
760304	MEDRILXE	112.06
760304	MEDRINXA	146.79
760304	MEDRNDXA	105.17
760304	MEDSKYXA	114.34
760304	MEDWSDX	258.24
760304	MEDWTXXA	109.69
760304	MEDWUTX	175.67
760304	MEFDMAPI	80.64
760304	MEGSGAXA	142.5
760304	MEKRCOM	68.28
760304	MEKROKXA	41.7
760304	MELBIDMA	86.67
760304	MELSMTXC	163.71
760304	MENAARM	90.35

760304	MENLGAXA	184.23
760304	MENLIAXO	68.68
760304	MENLKSXA	154.59
760304	MENNSDXA	114.9
760304	MENOOKXA	124.88
760304	MENTALXA	219.85
760304	MENTCAXF	70.72
760304	MERCTXXA	148.3
760304	MERMINXA	113.9
760304	MERNNEXS	104.59
760304	MESAAZGI	66.85
760304	MESAAZMA	21.26
760304	MESAAZTL	165.07
760304	MESACOXC	112.84
760304	MESAWAXX	150.23
760304	METAMOB	102.92
760304	METWPAXI	119.65
760304	METZMOXA	105.05
760304	MEVLINMX	48.9
760304	MEVLLAMA	165.94
760304	MEVLMTXC	123.21
760304	MEVLNYOC	150.71
760304	MEWYMAV	91.93
760304	MEWYOH8	103.12
760304	MEXCMOJU	108.03
760304	MEXCNYMX	113.88
760304	MEXITXMX	91.65
760304	MEYRILXC	114.49
760304	MFBGPAXM	134.87
760304	MFFTTXXA	116.69
760304	MFTWPAXI	129.38
760304	MGDNNMX	96.47
760304	MGDROH6	92.26
760304	MGFDKYMX	159.59
760304	MGNLARM	111.59
760304	MGNLIAXP	119.45
760304	MGNLILXA	132.9
760304	MGNLMSM	164.28
760304	MGNLOH8C	72.16
760304	MGRGTXXA	62.18
760304	MGRMALXX	266.34
760304	MGRTAKXA	1141.85
760304	MGRTMNX	154.01
760304	MGSPALXA	114.02
760304	MGSPOHXA	146.24
760304	MGTNARXA	80.56
760304	MGTNMDM	200.75

760304	MGTNMIXI	114.02
760304	MGTNNCG	233.3
760304	MGTNNCG	80.82
760304	MGTNNJM	22.79
760304	MGTNTNX/	68.2
760304	MGTWIN0:	107.3
760304	MGTWKYM	118.41
760304	MGTWPAX	72.01
760304	MGTWWVI	197.13
760304	MGTWWVI	33.44
760304	MGVANCCI	143.74
760304	MGVLKSXA	127.86
760304	MGVLVAXA	91.19
760304	MGZNARX/	196.6
760304	MHBGPAXI	133.2
760304	MHCYPAM	177.13
760304	MHFYPAM/	141.19
760304	MHGFMIXI	119.65
760304	MHLLNDXA	117.4
760304	MHMTILXC	79.17
760304	MHNMMN	151.18
760304	MHNMMN	63.54
760304	MHPCNYM	106.94
760304	MHPKIL02	98.08
760304	MHPKILBU	136.01
760304	MHPNPAXI	45.94
760304	MHSKKSXA	141.25
760304	MHSPAKXA	1141.85
760304	MHSPPAXM	107.87
760304	MHVLNCXA	98.23
760304	MHVLNJ99	137.3
760304	MHVLNJMI	22.86
760304	MHVLOHX/	114.49
760304	MHVYAZXC	107.73
760304	MIAMAZM.	100.23
760304	MIAMFL98	129.2
760304	MIAMFLAC	30.73
760304	MIAMFLAE	46.69
760304	MIAMFLAL	42.24
760304	MIAMFLAP	46.69
760304	MIAMFLBA	52.38
760304	MIAMFLBC	49.74
760304	MIAMFLBR	48.93
760304	MIAMFLCA	60.08
760304	MIAMFLDA	64.76
760304	MIAMFLDB	55.62
760304	MIAMFLDI	129.2

760304	MIAMFLFL	42.24
760304	MIAMFLGR	30.73
760304	MIAMFLHL	53.6
760304	MIAMFLIC	65.49
760304	MIAMFLKE	55.53
760304	MIAMFLKY	129.2
760304	MIAMFLMI	29.07
760304	MIAMFLNM	61.1
760304	MIAMFLNS	54.99
760304	MIAMFLOL	47.78
760304	MIAMFLPB	57.62
760304	MIAMFLPL	57.84
760304	MIAMFLRR	55.62
760304	MIAMFLSH	48.93
760304	MIAMFLSO	66.76
760304	MIAMFLWI	86.48
760304	MIAMFLWI	51.16
760304	MIAMMOX	164.47
760304	MIAMOKM	80.25
760304	MIAMTXXA	91.47
760304	MIANFLGC	129.2
760304	MIANFLPV	57.84
760304	MIANFLWK	57.84
760304	MIANFLYI	30.73
760304	MIAPFLYO	51.16
760304	MIAQFL06	143.48
760304	MIAQFL60	129.2
760304	MIASFL68	129.2
760304	MIASFLRA	129.2
760304	MIATFLAD	129.2
760304	MIAUFLJO	46.33
760304	MIAVFLFF	129.2
760304	MICCFLBB	105.99
760304	MILCMN01	151.18
760304	MILCMNXM	60.26
760304	MILNGAXA	191
760304	MILNHICO	31.86
760304	MILNHISI	62.37
760304	MILNHIXB	31.86
760304	MILNHIXD	96.35
760304	MILNILMI	77.32
760304	MILNINXA	171.49
760304	MILNMIMM	63.47
760304	MILNMNXM	154.01
760304	MILNMOXA	140.51
760304	MILNNHPL	53.71
760304	MILNOHXA	180.23

760304	MILNTNMA	291.84
760304	MILOIAXO	29.95
760304	MILOMEEL	122.63
760304	MILOMOXA	130.73
760304	MILOTXXA	105.19
760304	MILSIAXO	124.84
760304	MILSTXXA	97.51
760304	MILWWI10	98.26
760304	MILWWI12	42.68
760304	MILWWI13	23.04
760304	MILWWI16	54.22
760304	MILWWI17	83.57
760304	MILWWI22	88.8
760304	MILWWI23	83.31
760304	MILWWI25	102.51
760304	MILWWI27	82.32
760304	MILWWI28	48.9
760304	MILWWI30	44.76
760304	MILWWI31	103.76
760304	MILWWI34	34.53
760304	MILWWI38	103.12
760304	MILWWI42	38.06
760304	MILWWI45	24.92
760304	MILWWI48	81.22
760304	MILWWI56	102.51
760304	MILWWIAU	23.04
760304	MILWWIDK	45.75
760304	MILWWIST	23.04
760304	MILXWI14	23.04
760304	MILXWIIL	23.04
760304	MILXWIIX	44.96
760304	MILXWILB	169.22
760304	MIMSTXXA	113.43
760304	MINANV11	168.15
760304	MINANVAE	168.15
760304	MINCOKMA	87.27
760304	MINDIAXO	112.14
760304	MINDLAMA	93.52
760304	MINDNENV	90.9
760304	MINDTXXA	125.03
760304	MINGIAXO	110.49
760304	MINKILMK	112.57
760304	MINLNYMI	31.78
760304	MINLTXLO	93.74
760304	MINONYMI	89.63
760304	MINRILXD	107.71
760304	MINSILXC	132.9

760304	MINTAKXA	1141.85
760304	MINTNDBA	88.14
760304	MIO MIXG	202.28
760304	MIVLGAXA	193.73
760304	MIVLMNXM	56.1
760304	MIVLNCXA	121.06
760304	MIVLNYNV	152.18
760304	MIVLPAMI	76.16
760304	MIZEMSMA	202.19
760304	MKBGIAXO	113.39
760304	MKBGPAXM	101.54
760304	MKHAHICC	31.86
760304	MKHLCA12	104.07
760304	MKLOHICO	31.86
760304	MKPUHICC	52.89
760304	MKTINDXA	234.45
760304	MKVLCA11	228.42
760304	MKVLLAHM	283.31
760304	MKVLLAMM	240.36
760304	MKVLNCXA	96.03
760304	MKWNWIX	81.67
760304	MKWOHIC	144.87
760304	MKYKAKXA	1141.85
760304	MLAMTXXA	148.3
760304	MLANTXXA	138.77
760304	MLBGIAXO	120.09
760304	MLBGINXA	124.75
760304	MLBGKYMA	144.32
760304	MLBGOHXA	68.74
760304	MLBGPAXM	112.84
760304	MLBKNYMI	96.58
760304	MLBNKYXA	142.1
760304	MLBNMOX	141.98
760304	MLBNNJMI	22.71
760304	MLBNOKXA	101.76
760304	MLBNSDCC	109.05
760304	MLBODEM	225.61
760304	MLBONHYA	144.57
760304	MLBRARXA	77.15
760304	MLBRCA11	52.53
760304	MLBRFLMA	30.73
760304	MLBRIAXP	71.38
760304	MLBRMAG	86.66
760304	MLBRMEYA	139.93
760304	MLBYARXA	73.18
760304	MLBYFLXA	81.19
760304	MLBYINXA	88.46

760304	MLBYKSXA	154.59
760304	MLBYNCXB	182.24
760304	MLCHIAXO	104.91
760304	MLCKOKXA	86.37
760304	MLCKWVX/	167.07
760304	MLCLNEXL	69.87
760304	MLCMIAXC	154.81
760304	MLCTOHXA	127.19
760304	MLCTWIXA	49.16
760304	MLCYALXA	84.02
760304	MLCYIDXC	78.61
760304	MLCYMTBV	87.33
760304	MLCYMTM	80.11
760304	MLCYMTXC	270.32
760304	MLCYORXA	182.71
760304	MLDGNJ01	22.92
760304	MLDNMAE	34.07
760304	MLDNMOC	74.92
760304	MLDNWAX	141.98
760304	MLDROKM	179.52
760304	MLETTXXA	91.65
760304	MLFDOHXC	96.73
760304	MLFLMACF	119.65
760304	MLFRCT00	60.75
760304	MLFRDEMF	197.83
760304	MLFRIACO	91.86
760304	MLFRILXA	134.61
760304	MLFRINXA	133.68
760304	MLFRKSXA	104.54
760304	MLFRMAW	94.23
760304	MLFRMIXE	97.51
760304	MLFRNEXL	64.96
760304	MLFRNHSC	85.42
760304	MLFRNYMI	149.67
760304	MLFROHM	58.3
760304	MLFRPAXM	107.86
760304	MLFRTXXA	125.06
760304	MLFRUTXC	131.04
760304	MLGNNEXL	95.41
760304	MLGPVAXA	103.21
760304	MLGRTXXA	148.3
760304	MLGVILXE	126.6
760304	MLHGTXXC	53.08
760304	MLHLNJMH	93.9
760304	MLHLOKM/	92.49
760304	MLHLPAXE	213.24
760304	MLHMPAM	185.72

760304	MLISMAM/	90.75
760304	MLJMNMX	201.99
760304	MLKFTXXA	128.97
760304	MLKNMIM	96.67
760304	MLLCOHXA	93.45
760304	MLLLORXA	46.11
760304	MLLNGAM.	199.9
760304	MLLNIDXX	201.86
760304	MLLNNEXS	246.73
760304	MLLNTXXA	148.3
760304	MLLNWIXA	211.18
760304	MLLRIAXO	85.11
760304	MLLRMOX/	99.61
760304	MLLRNEXG	151.9
760304	MLLRSDCO	256.87
760304	MLLTIAXO	142.11
760304	MLLTIN01	123.3
760304	MLLTNYXA	178.67
760304	MLLTOKXA	160.31
760304	MLLTPAXM	99.94
760304	MLLTSDXA	248.13
760304	MLMROHX	119.96
760304	MLNCMEPI	152.64
760304	MLNGMNX	154.01
760304	MLNRNDX/	108.87
760304	MLNSNMX(	269.42
760304	MLNSSCWI	146.91
760304	MLNSWVG	181.51
760304	MLPNARXA	181.86
760304	MLPSCA11	40.72
760304	MLPTALXA	387.82
760304	MLPTOHXA	136.52
760304	MLPTPAXM	258.96
760304	MLPTTXXA	148.3
760304	MLRDIAXO	128.25
760304	MLRSFLXA	98.94
760304	MLRSIAXO	150.45
760304	MLRSMNXI	26.24
760304	MLRSMTXC	132.25
760304	MLRSNMX(	209.91
760304	MLRSWIXA	116.33
760304	MLRYALXA	232.12
760304	MLRYINXB	104.99
760304	MLRYMNXI	145.25
760304	MLSHTXXA	77.79
760304	MLSNWAX/	136.23
760304	MLSPTXXA	117.5

760304	MLSTILXE	79.59
760304	MLTBPRIN	114.35
760304	MLTNARFL	91.44
760304	MLTNARPA	93.87
760304	MLTNDEMI	191.68
760304	MLTNFLRA	76.93
760304	MLTNIAXO	170.87
760304	MLTNILXC	156.65
760304	MLTNKYMA	166.36
760304	MLTNMAA	77.99
760304	MLTNMNX	126.22
760304	MLTNNCM	88.36
760304	MLTNNDXA	80.98
760304	MLTNNHSI	129.56
760304	MLTNNYMI	77.47
760304	MLTNOR5E	122.46
760304	MLTNPAMI	207.51
760304	MLTNVTEL	29.46
760304	MLTNWIXA	98.34
760304	MLTNWVM	130.02
760304	MLTRGAXA	109.64
760304	MLTWINXA	138.58
760304	MLTWMDM	138.16
760304	MLTWMTM	44.36
760304	MLTWPAXI	110.18
760304	MLTWWIXA	55.33
760304	MLUAHIAK	96.35
760304	MLUAHICO	18.46
760304	MLVAKSXA	140.7
760304	MLVAPAMI	68.53
760304	MLVGNHXA	146.89
760304	MLVLKSXA	154.59
760304	MLVLMNXI	101.28
760304	MLVLNJMI	23.68
760304	MLVLPAMI	170.84
760304	MLVLSCXA	136.21
760304	MLVLSDXA	258.24
760304	MLVNIAXP	170.87
760304	MLVNILXC	113.53
760304	MLVNTXXA	148.3
760304	MLVRARMA	68.29
760304	MLVRIACO	86.7
760304	MLVRKSXA	121.37
760304	MLVROHXA	72.16
760304	MLVYCA01	53.87
760304	MLWDINXE	95.12
760304	MLWKOR1	40.83

760304	MMBGOH8	50.96
760304	MMCVKYX	131.04
760304	MMLKAZX	163.38
760304	MMLKCAXI	52.76
760304	MMLLARX	74.57
760304	MMNCILM	116.53
760304	MMPHMIX	111.65
760304	MMPHMO	226.32
760304	MMPHTN3	32.3
760304	MMPHTNB	53.57
760304	MMPHTNC	55.27
760304	MMPHTNC	32.3
760304	MMPHTNE	44.5
760304	MMPHTNF	53.6
760304	MMPHTNG	50.99
760304	MMPHTNH	46.9
760304	MMPHTNM	22.88
760304	MMPHTNM	34.67
760304	MMPHTNC	45.66
760304	MMPHTNS	42.82
760304	MMPHTNS	40
760304	MMPHTNS	45.66
760304	MMPHTNV	199.51
760304	MMPHTNV	61.38
760304	MMPHTXX	58.19
760304	MMPJTN44	42.82
760304	MMPJTNA	44.5
760304	MMPJTNJU	81.5
760304	MMPJTNSC	41.58
760304	MMPKTNLI	199.51
760304	MMPKTNV	199.51
760304	MMRLTNX	38.08
760304	MMRNNYM	77.99
760304	MMSPARX	164.9
760304	MMTHAZM	89.66
760304	MMTHWYM	77.16
760304	MMTPOHM	70.98
760304	MMVLORC	182.31
760304	MMVLORX	130.82
760304	MMVLTNX	76.38
760304	MNABNDX	148.94
760304	MNASMSM	181.63
760304	MNATPRC	155.45
760304	MNBHCAXI	52.53
760304	MNBNIAXC	73.01
760304	MNBUVIXA	166.41
760304	MNBYMSX	343.48

760304	MNCAOHX	192.5
760304	MNCHAKXI	1141.85
760304	MNCHCT0(	75.46
760304	MNCHCTA\	75.46
760304	MNCHGAX	125.6
760304	MNCHIAXC	69.6
760304	MNCHILXC	132.9
760304	MNCHKYX	168.95
760304	MNCHMAS	106.93
760304	MNCHMIM	61.87
760304	MNCHMNX	71.82
760304	MNCHMO5	60.6
760304	MNCHNDX	155.22
760304	MNCHNHA	34.56
760304	MNCHNHB	161.57
760304	MNCHNHC	34.56
760304	MNCHNHF'	161.57
760304	MNCHNHIE	161.57
760304	MNCHNHN	34.56
760304	MNCHPAXI	80.41
760304	MNCHTNM	86.65
760304	MNCHVTSC	33.21
760304	MNCKCAXF	36.35
760304	MNCKUTXC	61.65
760304	MNCLMIM	114.18
760304	MNCQWIX	149.35
760304	MNCRSCXB	122.8
760304	MNCSCOM	109.59
760304	MNCSOH88	92.26
760304	MNCTILXA	117.54
760304	MNCTWIX	191.01
760304	MNCYINXA	178.87
760304	MNCYMIXC	146.59
760304	MNCYMOX	193.72
760304	MNCYOHX	110.2
760304	MNCYPAXM	128.42
760304	MNDCCA1:	152.68
760304	MNDKIDXC	116.36
760304	MNDMIAX(	57.88
760304	MNDNILXC	110.83
760304	MNDNKSX	143.04
760304	MNDNMIX(	108.78
760304	MNDNMO)	161.62
760304	MNDNMSA	336.31
760304	MNDNMSM	146.15
760304	MNDNNDB	44.58
760304	MNDNOHX	128.11

760304	MNDNPAM	80.65
760304	MNDRFLAV	39.55
760304	MNDRFLLC	63.76
760304	MNDRFLLV	77.18
760304	MNDRNDX	125.28
760304	MNDRWIX/	105.57
760304	MNDSILAA	144.61
760304	MNDSOKX/	89.15
760304	MNDTCA11	102.37
760304	MNDTILXA	180.42
760304	MNDVWIX/	174.3
760304	MNDYTXX/	74.09
760304	MNESMOX	65.83
760304	MNETMNX	154.01
760304	MNFDALM	89.88
760304	MNFDARX/	96.06
760304	MNFDILXC	69.9
760304	MNFDLAM	156.42
760304	MNFDMAB	92.08
760304	MNFDMOX	96.28
760304	MNFDOHM	141.86
760304	MNFDOHM	141.86
760304	MNFDOHX/	28.06
760304	MNFDOHX	85.39
760304	MNFDOHX(	85.39
760304	MNFDOHX	87.93
760304	MNFDPAXM	144.9
760304	MNFDTNX/	93.91
760304	MNFDWAX	154.57
760304	MNFLWI32	104.98
760304	MNFRAZXC	148.27
760304	MNFROHX/	159.19
760304	MNFROKX/	22.43
760304	MNFROKXE	89.46
760304	MNGHLAX/	130.06
760304	MNGHPAM	94.8
760304	MNGHWVM	105.27
760304	MNGLGUA	321
760304	MNGMOKM	100.46
760304	MNGRMIXJ	103.04
760304	MNHGMNX	51.36
760304	MNHLTNX/	161.42
760304	MNHMNJM	74.6
760304	MNHNTXM	149.14
760304	MNHSNYM	88.5
760304	MNHTILM/	111.74
760304	MNHTKSFA	35.51

760304	MNHTKSGH	132.79
760304	MNHTMTM	76
760304	MNHTNVXI	195.32
760304	MNHWNJ0	129.96
760304	MNJTNJ01	80.65
760304	MNJTOH53	151.07
760304	MNKNNDA	189.66
760304	MNKNVAM	82.64
760304	MNKTAKXA	1141.85
760304	MNKTKSCC	79.93
760304	MNKTMNX	128.09
760304	MNLKFLXA	96.82
760304	MNLKMNX	52.83
760304	MNLLIAXO	76.72
760304	MNLLIN01	106.09
760304	MNLOHICC	144.87
760304	MNLSILXA	158.65
760304	MNLSNYXA	71.96
760304	MNLYIACO	63.01
760304	MNMNMIN	74.64
760304	MNMNWI1	109.89
760304	MNMNWIA	169.22
760304	MNMOILXD	106.81
760304	MNMOMEX	147.68
760304	MNMTCOM	67.2
760304	MNMTMAI	112.71
760304	MNMTORX	168.35
760304	MNNGIA01	148.42
760304	MNNGIAXC	75.55
760304	MNNGNDX	196.14
760304	MNNGSCXA	123.57
760304	MNNGWIX	108.69
760304	MNNKILXD	137.33
760304	MNNLKSTU	129.32
760304	MNNTMNI	151.18
760304	MNOAHICC	18.46
760304	MNOTNDX	140.59
760304	MNPKCA11	43.3
760304	MNPLARXA	151.88
760304	MNPLIAXC	69.72
760304	MNPLMICF	167.78
760304	MNPLMIXC	118.35
760304	MNPLNCXA	90.59
760304	MNPLSCES	51.67
760304	MNPLTNM	206.8
760304	MNPLTXPA	72.08
760304	MNPLUTM	92.37

760304	MNPTWIXA	148.62
760304	MNRDTXXA	158.5
760304	MNRGKSXA	70.72
760304	MNRICA11	82.48
760304	MNRLCAXF	128.81
760304	MNRLILXD	161.54
760304	MNRLVAM	36.54
760304	MNRVCAXC	31.7
760304	MNRVINXA	110.83
760304	MNRVMDM	85.13
760304	MNRVMNX	127.98
760304	MNRVOHX	93.36
760304	MNSGMIXJ	129.38
760304	MNSNFLMA	153.26
760304	MNSNIAXP	91.71
760304	MNSNMAM	87.93
760304	MNSNMEB	141.07
760304	MNSNWAX	102.76
760304	MNSPARXA	127.49
760304	MNSPCOM	54.23
760304	MNSQNJ01	141.21
760304	MNSRLAXA	263.73
760304	MNSSCOXC	130.08
760304	MNSSVAXA	54.57
760304	MNSTMIM	82.4
760304	MNSTOHXA	137.64
760304	MNSTTXXA	131.42
760304	MNTBTXXA	148.3
760304	MNTCCAXC	32.07
760304	MNTCMSXA	375.64
760304	MNTHMIXI	113
760304	MNTIARMA	70.49
760304	MNTIFLXA	75.21
760304	MNTIGAMA	204.5
760304	MNTIIACO	87.94
760304	MNTIILXC	106.15
760304	MNTIINXA	221.82
760304	MNTIKYXA	169.5
760304	MNTIMNXI	51.73
760304	MNTIMOXA	173.85
760304	MNTIMSAJ	336.31
760304	MNTIMSMA	211.39
760304	MNTINCMA	84.87
760304	MNTINYMT	39.12
760304	MNTIUTXC	194.52
760304	MNTIWIXA	50.73
760304	MNTKMOX	173.85

760304	MNTKNYM	173.92
760304	MNTNILMT	114.81
760304	MNTNINXB	103.65
760304	MNTNMIM	112.94
760304	MNTNTXXA	148.3
760304	MNTNWVC	106.68
760304	MNTPPAM	35.84
760304	MNTQMIXC	153.72
760304	MNTRCOM	97.05
760304	MNTRIAXO	140.7
760304	MNTRMNX	132.86
760304	MNTRNEXU	199.22
760304	MNTROH2S	109.89
760304	MNTRORXA	146.69
760304	MNTRVAXA	162.12
760304	MNTSAKXA	1141.85
760304	MNTSWAX	124.84
760304	MNTTARXA	103.33
760304	MNTTCAXF	62.33
760304	MNTTMOB	67.99
760304	MNTUNJW	84.69
760304	MNTUOH2	43.6
760304	MNTVALNM	142.99
760304	MNTWPAX	108.57
760304	MNTWWI0	60.05
760304	MNVIPAMI	38.26
760304	MNVIUTXC	131.4
760304	MNVLALXA	108.04
760304	MNVLLAMA	142.99
760304	MNVLMNX	48.83
760304	MNVLNYXA	152.18
760304	MNVLWVM	35.68
760304	MNVWIDXC	135.61
760304	MNVWWYX	169.7
760304	MNVYKSXA	144.08
760304	MNVYPAXM	171.25
760304	MNVYUTXC	181.08
760304	MNWAWIX	118.61
760304	MNWKNDX	188.87
760304	MNWLTXFA	71.45
760304	MNWLWVV	155.04
760304	MNWRWIX	148.87
760304	MNZNCOXC	126.07
760304	MNZVPAXM	132.84
760304	MOABUTXC	175.36
760304	MOBLAL02	27.71
760304	MOBLAL07	27.04

760304	MOBLAL11	224.57
760304	MOBLAL35	224.57
760304	MOBLAL41	224.57
760304	MOBLAL97	56.13
760304	MOBLALAP	63.33
760304	MOBLALAZ	27.71
760304	MOBLALBF	84.94
760304	MOBLALM	27.71
760304	MOBLALNH	224.57
760304	MOBLALOS	60.6
760304	MOBLALPR	49.71
760304	MOBLALSA	61.38
760304	MOBLALSE	49.62
760304	MOBLALSF	59.43
760304	MOBLALSH	53.6
760304	MOBLALSK	55.53
760304	MOBLALTH	91
760304	MOCAPRUI	274.62
760304	MODCINXA	93.8
760304	MODLIAXO	61.09
760304	MODNTXX	122.56
760304	MODSCT0C	113.01
760304	MOHOOKX	111.28
760304	MOIRNYM	243.19
760304	MOISFLXA	204.59
760304	MOJVCA01	133.68
760304	MOJVCA02	113.02
760304	MOKNILME	106.2
760304	MOKNMOX	51.14
760304	MOLKMNM	89.9
760304	MOLNFLXA	121.01
760304	MOLNILML	40.63
760304	MOLNKSM	99.1
760304	MOLNMIM	95.02
760304	MOLNOHX	89.33
760304	MOLTALNM	80.82
760304	MOLTIAXO	131.64
760304	MOLTMTXC	104.74
760304	MOLTTXMI	120.49
760304	MONDMNX	68.73
760304	MONEILGK	106.83
760304	MONGINXA	161.32
760304	MONNIAXC	50.27
760304	MONNINXA	181.45
760304	MONRGAX	110.07
760304	MONRIAXC	100.1
760304	MONRINXA	142.62

760304	MONRLA11	33.59
760304	MONRLA17	212.98
760304	MONRLACT	212.98
760304	MONRLADS	57.5
760304	MONRLAM	33.59
760304	MONRLAW	67.7
760304	MONRMEB	105.3
760304	MONRMIM	63.47
760304	MONRMIN	113.58
760304	MONRNCX	150.76
760304	MONRNEXI	66.1
760304	MONRNYX	123.27
760304	MONROH5	98.08
760304	MONRORX	62.63
760304	MONRUTM	108.1
760304	MONRWAX	125.89
760304	MONRWIX	121.93
760304	MONSPAM	114.3
760304	MOORIDXC	99.45
760304	MOORMTX	74.43
760304	MORAMNC	151.18
760304	MORAMNM	94.58
760304	MORANMX	105
760304	MORGCA12	60.2
760304	MORLKSXA	146.99
760304	MORLNEXU	213.73
760304	MORNKSXA	75.42
760304	MORNTXXA	116.66
760304	MORNUTXC	122.61
760304	MORNWYM	97.89
760304	MOROARM	103.26
760304	MOROORX	194.87
760304	MORSNYXA	107.3
760304	MORVIAXC	156.41
760304	MORVNYM	112.72
760304	MORVTXXA	148.3
760304	MOSCCOXC	106.84
760304	MOSCPAM	80.64
760304	MOSHTNXA	111.47
760304	MOSHTXXA	104.62
760304	MOSNWIXA	54.46
760304	MOSRORXX	154.55
760304	MOSSTNXA	213.37
760304	MOTLOH25	111.12
760304	MOTTNDXA	101.75
760304	MOUSKYXA	226.43
760304	MOVLALXA	237.11

760304	MOVLIAXO	93.34
760304	MOVLINXA	75.9
760304	MOVLLAXA	314.82
760304	MOVLOHX/	127.88
760304	MOVLPAM	35.32
760304	MOWQILX(	203.5
760304	MOYCNCX/	203.41
760304	MOYCNCXE	207.01
760304	MPBAMNX	132.37
760304	MPFLWAX/	129.42
760304	MPGVMNX	72.69
760304	MPHGOH6	91.65
760304	MPLKMNX/	68.47
760304	MPLMPAXI	177.43
760304	MPLSKS02	84.87
760304	MPLSMN07	40.35
760304	MPLSMNBI	40.35
760304	MPLSMNBI	46.52
760304	MPLSMNCI	38.03
760304	MPLSMND1	18.54
760304	MPLSMNFI	41.58
760304	MPLSMNFF	31.31
760304	MPLSMNFS	38.25
760304	MPLSMNG	41.89
760304	MPLSMNM	18.54
760304	MPLSMNN	151.18
760304	MPLSMNP(	151.18
760304	MPLSMNPI	41.89
760304	MPLSMNPI	43.43
760304	MPLSMNPJ	41.58
760304	MPLSMNPI	18.54
760304	MPLSMNTF	50.72
760304	MPLSMNZ2	18.54
760304	MPLTMNFJ	151.18
760304	MPPLMNXI	74
760304	MPRPMIXG	168.13
760304	MPSHNJ57	38.39
760304	MPTNIAAF	89.9
760304	MPTNIACO	89.9
760304	MPTNKSXA	154.59
760304	MPTNMNX	148.46
760304	MPTNOR54	93.52
760304	MPTNWIX/	114.53
760304	MPVLALM/	190.53
760304	MPVYWAM	64.86
760304	MPWDMNI	30.81
760304	MQCKAZX(	163.38

760304	MQKTIACO	87.71
760304	MRBACA11	71.16
760304	MRBGIAXO	159.39
760304	MRBGMOX	159.83
760304	MRBGNCX/	183.29
760304	MRBGNEXS	193.33
760304	MRBGOHX/	158.6
760304	MRBGPAXM	58.25
760304	MRBGWVB	34.94
760304	MRBLMAPI	61.84
760304	MRBLMNM	68.13
760304	MRBLOHXA	155.77
760304	MRBLWAX	107.06
760304	MRBOARX/	80.08
760304	MRBOILAH	136.01
760304	MRBOILXE	85.38
760304	MRBOMAF	60.83
760304	MRBOMAM	60.83
760304	MRBOMDM	159.17
760304	MRBONCX/	146.89
760304	MRBONHY/	128.39
760304	MRBONYM	89.63
760304	MRBOOH9	72.16
760304	MRBOTNM	70.74
760304	MRCBPAXM	154.53
760304	MRCCIN01	122.66
760304	MRCDCA01	122.02
760304	MRCDCAKF	113.02
760304	MRCDTXM	56.43
760304	MRCHPAM	187.83
760304	MRCHTXXA	156.49
760304	MRCKPAM	161.42
760304	MRCLMIXG	131.98
760304	MRCLMNXI	93.97
760304	MRCLMOC	109.08
760304	MRCLNYXA	70.22
760304	MRCLOR53	73.86
760304	MRCNAZXC	163.38
760304	MRCNAZXE	163.38
760304	MRCOPRUI	258.01
760304	MRCPAZM/	87.19
760304	MRCPCAXF	116.87
760304	MRCRALXA	118.55
760304	MRCRMEX/	182.09
760304	MRCRMOX	94.93
760304	MRCRNDX/	74.59
760304	MRCRPAM	178.56

760304	MRCRWIXA	214.13
760304	MRCRWYX(	222.14
760304	MRCSIAXO	139.72
760304	MRCTNDXA	181.27
760304	MRCTPAM.	170.04
760304	MRCYALXA	202.48
760304	MRCYLAAM	243.57
760304	MRCYLAIN	149.59
760304	MRCYMIMI	114.81
760304	MRCYNC03	148.8
760304	MRCYNCXA	106.93
760304	MRCYTNXA	223.3
760304	MRCYTXXA	131.04
760304	MRDCFLXA	123.08
760304	MRDCKSXA	108.16
760304	MRDCMNX	88.02
760304	MRDCNEXL	80.6
760304	MRDLIAXO	85.56
760304	MRDLMTX(	155.98
760304	MRDLTXXA	113.66
760304	MRDNCA11	124.37
760304	MRDNCT0(	30.38
760304	MRDNCT04	30.38
760304	MRDNIAXC	110.66
760304	MRDNIDM.	63.6
760304	MRDNKSXA	88.13
760304	MRDNMSE	336.31
760304	MRDNMSG	336.31
760304	MRDNMSIF	173.62
760304	MRDNMST	90.37
760304	MRDNNHX.	155.94
760304	MRDNOKM	88.34
760304	MRDNPAXI	79.09
760304	MRDNTXM	91.65
760304	MRDSILXC	137.03
760304	MRDTNHW	137.62
760304	MRDVPAXM	94.31
760304	MRFDMAM	45.56
760304	MRFDMOX	107.43
760304	MRFDWIXA	133.16
760304	MRFDWV0	182.94
760304	MRFDWVX	182.94
760304	MRFLNEXC	160.1
760304	MRFLTXXA	206.88
760304	MRFYOH63	63.66
760304	MRGLMSXA	336.4
760304	MRGNGAX.	104.65

760304	MRGNMNX	127.18
760304	MRGNTXXA	123.26
760304	MRGNUTM	81.13
760304	MRGNVTTC	159.55
760304	MRGPKYM	74.03
760304	MRGVILMG	66.46
760304	MRGVNYXA	145.86
760304	MRGZLAM	142.21
760304	MRHDIAAA	103.45
760304	MRHDKYXA	147.91
760304	MRHDMNC	151.18
760304	MRHDMNF	151.18
760304	MRHDMSA	336.31
760304	MRHDMSM	278.03
760304	MRHGMOC	146.34
760304	MRHGMOC	146.34
760304	MRHGMOC	41.08
760304	MRHLCAXF	71.29
760304	MRHLGAXA	149.91
760304	MRHLMEYC	63.98
760304	MRHLMOB	86.5
760304	MRHLNCXA	105.73
760304	MRHMTXX	146.38
760304	MRHNFLXA	113.98
760304	MRHSMON	89.28
760304	MRINILMJ	101.35
760304	MRINOH01	141.86
760304	MRINSCXA	102.86
760304	MRISWA01	46.12
760304	MRITTXXA	137.05
760304	MRJTMOXA	164.47
760304	MRKKMDM	35.19
760304	MRKLINXA	113.45
760304	MRKLTXXA	91.44
760304	MRKSMSAF	336.31
760304	MRKSMSHV	399.85
760304	MRKSWIXA	133.25
760304	MRLBCT00	73.51
760304	MRLDIAXO	94.74
760304	MRLDINXA	95.12
760304	MRLDOKXA	130.99
760304	MRLNOKM	105
760304	MRLNTXMI	64.2
760304	MRLNWIXA	131
760304	MRLTMIXI	76.91
760304	MRLWALXA	124.54
760304	MRLWNHY	127.24

760304	MRLWOKM	87.27
760304	MRLYIAXO	108.68
760304	MRLYMIMI	119.71
760304	MRMCMAC	64.93
760304	MRMCNHY	83.33
760304	MRMCOKX	157.65
760304	MRMCWIX	108.68
760304	MRMDARX	41.17
760304	MRMLTXXA	148.24
760304	MRMNCAX	110.72
760304	MRMNNDX	206.62
760304	MRMNNEX	125.35
760304	MRNCMIXI	106.7
760304	MRNDCA11	129.81
760304	MRNEIAXO	119.53
760304	MRNEMIM	80.52
760304	MRNESDXA	258.24
760304	MRNGIA01	94.82
760304	MRNGIAXC	85.67
760304	MRNGIDXC	131.55
760304	MRNGILMF	116.65
760304	MRNGINXA	155.15
760304	MRNGLAXA	107.15
760304	MRNGOHX	120.11
760304	MRNGWIXA	196.98
760304	MRNNARM	103.26
760304	MRNNFLXA	62.73
760304	MRNNPAXI	129.18
760304	MRNSIAXO	91.25
760304	MRNSMIXI	152.75
760304	MRNSOHXA	134.49
760304	MRNTWI01	70.27
760304	MRNVMOH	37.66
760304	MRPHCA11	121.42
760304	MRPHNCXB	195.65
760304	MRPHORX	113.16
760304	MRPKCA12	67.32
760304	MRPSCAXF	67.84
760304	MRPSLAXA	149.39
760304	MRQTKSKI	85.87
760304	MRQTMIAC	69.86
760304	MRQTMIAC	77.53
760304	MRQTMIM	77.53
760304	MRQTNEXM	159.43
760304	MRQZTXXA	173.9
760304	MRRGLAM	96.81
760304	MRRKIA01	148.42

760304	MRRKIAXO	71.82
760304	MRRLIACO	76.29
760304	MRRLMIXG	118.31
760304	MRRLOHXA	153.71
760304	MRRLORXA	108.14
760304	MRRLTXXA	96.09
760304	MRRLWIXA	99.39
760304	MRRSILMS	62.01
760304	MRRSMNF	26.24
760304	MRRSMNM	86.18
760304	MRRSNYXA	152.18
760304	MRRSOKXC	110.99
760304	MRRSPAXM	160.9
760304	MRRTMIXI	140.43
760304	MRRWARX	113.08
760304	MRRWGAM	80.21
760304	MRRWOHX	90.98
760304	MRRYIAAA	66.99
760304	MRRYKY15	183.61
760304	MRRYKYMA	169.09
760304	MRRYNEXL	95.41
760304	MRRYUTM	21.26
760304	MRSHAKXA	1141.85
760304	MRSHARXA	93.41
760304	MRSHILXC	103.66
760304	MRSHIN01	161.55
760304	MRSHMIM	104.37
760304	MRSHMNB	63.93
760304	MRSHMNM	63.93
760304	MRSHMOG	80.25
760304	MRSHNCXA	105.73
760304	MRSHOH46	130.19
760304	MRSHOKXA	158.68
760304	MRSHTXWI	63.86
760304	MRSHVAM	136.35
760304	MRSHWIXA	107.87
760304	MRSLILXA	73.3
760304	MRSLPAMV	127.77
760304	MRSNCOM	59.15
760304	MRSNILXA	100.28
760304	MRSNMOX	120.27
760304	MRSNOKM	100.13
760304	MRSSILXE	149.62
760304	MRSTOHXA	133.11
760304	MRSVILXC	99.31
760304	MRTGIDMA	103.14
760304	MRTHFLVE	176.27

760304	MRTHIAXO	97.98
760304	MRTHNYXA	175.48
760304	MRTHOKXA	108.71
760304	MRTHTXM	124.32
760304	MRTHWIXA	95.25
760304	MRTLIAXO	93.69
760304	MRTLNEXL	71.54
760304	MRTNILXD	95.91
760304	MRTNINXA	160
760304	MRTNMON	96.92
760304	MRTNMSM	145.23
760304	MRTNNDX	139.58
760304	MRTNTXXA	109.86
760304	MRTNWAX	103.61
760304	MRTNWVX	172.57
760304	MRTRARXA	74.77
760304	MRTTGA23	29.07
760304	MRTTGAEA	59.33
760304	MRTTGAM	48.93
760304	MRTTILXD	132.9
760304	MRTTINXA	129.78
760304	MRTTMNX	154.01
760304	MRTTOH37	54.71
760304	MRTTOKM	108.47
760304	MRTTPAXM	85.95
760304	MRTTSCMA	96.21
760304	MRTTTXXA	126.43
760304	MRTWIASC	63.13
760304	MRTWINXA	109.59
760304	MRTWMNX	100.21
760304	MRTWMOX	146.11
760304	MRTWNJM	22.47
760304	MRTWNYM	152.18
760304	MRTWOHX	121.88
760304	MRTWSDC	153.3
760304	MRTWTNM	109.55
760304	MRTYNMM	88.17
760304	MRTZCA11	49.34
760304	MRVAUTXC	132.02
760304	MRVGAZXC	71.37
760304	MRVIIN01	94.38
760304	MRVIMOXA	157.09
760304	MRVINCXA	76.14
760304	MRVLARXA	91.26
760304	MRVLGAXA	134.4
760304	MRVLKSXA	111.69
760304	MRVLMOX	135.06

760304	MRVLNCCN	115.86
760304	MRVLNYXA	110.49
760304	MRVLOHXA	177.91
760304	MRVLPAMA	39.44
760304	MRVLTXMF	82.24
760304	MRVLVTUN	119.17
760304	MRVNGAXA	90.49
760304	MRVNNCXA	136.47
760304	MRVRMIXI	175.32
760304	MRVRNVXA	208.52
760304	MRVSPRUF	147.12
760304	MRVYCAXF	84.88
760304	MRWYWAX	85.69
760304	MRYNTXXA	114.7
760304	MSBCILXA	132.9
760304	MSBGPAXM	142.86
760304	MSBHCA11	64.38
760304	MSCDWIXA	139.93
760304	MSCKMIXI	130.26
760304	MSCLNM01	91.58
760304	MSCTIACJ	148.42
760304	MSCTIACO	58.59
760304	MSCTILXE	99.35
760304	MSCTTNMT	67.21
760304	MSCWIAXC	85.92
760304	MSCWIDXX	219.88
760304	MSCWKSXA	143.7
760304	MSCWPAMV	89.62
760304	MSCWTNMV	152.5
760304	MSCYCAXF	61.19
760304	MSCYIATC	21.26
760304	MSCYILXC	70.86
760304	MSCYMOXA	84.06
760304	MSCYNERC	93.48
760304	MSHCWIXA	96.17
760304	MSHKAKXA	1141.85
760304	MSHLINXA	154.1
760304	MSHLNCXA	144.48
760304	MSHLTNXA	240.45
760304	MSHPMAG	106.93
760304	MSHVMIXI	109.45
760304	MSHWIN02	98.09
760304	MSHWINDC	98.09
760304	MSKGMIBG	167.78
760304	MSKGMIXK	129.63
760304	MSKGMIXL	158.58
760304	MSKGMIXM	123.17

760304	MSKGMIXN	153.6
760304	MSKGMIXC	166.19
760304	MSKGMIXR	152.64
760304	MSKGOKM	67.65
760304	MSKGWI3E	105.59
760304	MSKHMIXP	149.31
760304	MSLKWA01	72.24
760304	MSLKWAAI	72.42
760304	MSLNOH02	79.29
760304	MSLSMTXC	170.86
760304	MSMLMOX	119.45
760304	MSPKAZMA	103.43
760304	MSPNMSM	159.59
760304	MSPQNYM	75.6
760304	MSPSAKXA	329.05
760304	MSPTOHXA	109.19
760304	MSQRNMX	212.22
760304	MSQTNVXR	176.91
760304	MSRKWAX	127.18
760304	MSRVIAXO	130
760304	MSSLMT13	209.27
760304	MSSLMTFH	209.27
760304	MSSLMTGR	209.27
760304	MSSLMTM	21.26
760304	MSSLMTSC	40.94
760304	MSSLMTXC	16.05
760304	MSSNIAXO	125.1
760304	MSSNMNX	92.57
760304	MSSNNYM	46.71
760304	MSSNSDXA	132.06
760304	MSSNTXMI	44.72
760304	MSSYALXA	149.45
760304	MSTCNYM	38.94
760304	MSTFMSCU	98.84
760304	MSTNDEM	24.36
760304	MSTNOKM	66.84
760304	MSTNWIXA	173.38
760304	MSTWMIXI	60.75
760304	MSTWNJEC	137.3
760304	MSTWNJM	22.89
760304	MSTWPAM	161.42
760304	MSVJCAAT	46.02
760304	MSVLGAXA	180.36
760304	MSVLILXD	93.05
760304	MSVLNYXA	141.92
760304	MSVLOHXA	130.26
760304	MSVYIACO	57.02

760304	MTAGCA11	129.81
760304	MTAGMAC	116.18
760304	MTAGNJXD	107.86
760304	MTAGTXXA	63.33
760304	MTANORXA	47.85
760304	MTARMDM	98.6
760304	MTARMDS	145.78
760304	MTARNCXA	147.38
760304	MTAYIAXC	31.25
760304	MTAYINXA	151.39
760304	MTBGARXA	98.33
760304	MTBLOHXE	86.7
760304	MTBLTXXA	121.5
760304	MTBNCAXF	129.81
760304	MTCAILXA	112.18
760304	MTCFILXC	115.57
760304	MTCHINXA	151.11
760304	MTCHNEXU	205.4
760304	MTCHNJMT	22.67
760304	MTCHNVXF	60.03
760304	MTCHORXA	127.47
760304	MTCHSDCC	66.5
760304	MTCHSDMT	189.75
760304	MTCLMICL	90.58
760304	MTCLMIMI	56.18
760304	MTCLMINR	93.89
760304	MTCLNJMC	22.67
760304	MTCLTXXA	98.43
760304	MTCLWIXA	126.84
760304	MTCOWAX	123.51
760304	MTCRILXE	118.14
760304	MTCRPAM	196.64
760304	MTCRSCXA	117.74
760304	MTCYMOL	100.02
760304	MTCYTN01	199.51
760304	MTCYTNXA	131.24
760304	MTDRFLXA	100.11
760304	MTDRTXXA	211.42
760304	MTEDKYMA	146.15
760304	MTEGTNXA	137.12
760304	MTENTXXA	23.44
760304	MTERILXE	132.9
760304	MTFLWAXX	199.5
760304	MTFTWIXA	162.63
760304	MTGLNCXA	160.15
760304	MTGLOHXA	102.14
760304	MTGMAL1	224.57

760304	MTGMAL1	30.69
760304	MTGMAL3	62.37
760304	MTGMALD	30.69
760304	MTGMALG	30.76
760304	MTGMALL	224.57
760304	MTGMALM	78.58
760304	MTGMALM	32.3
760304	MTGMALN	51.67
760304	MTGMINXE	124.1
760304	MTGMLAM	257.36
760304	MTGMMIX	164.66
760304	MTGMMN	51.09
760304	MTGMNYX	165.63
760304	MTGMOHM	56.72
760304	MTGMPAX	125.82
760304	MTGMTXX	109.56
760304	MTGMVTX	139.57
760304	MTGMWVI	35.84
760304	MTGNUTM	86.96
760304	MTGRKSXA	154.59
760304	MTGRPAM	105.33
760304	MTGRTXM	78.07
760304	MTGSNDXA	269.94
760304	MTGTLAM	187.35
760304	MTGVMOX	63.56
760304	MTGVVAXA	103.21
760304	MTHBWIXA	66.05
760304	MTHLARM	107.07
760304	MTHLNCM	85.95
760304	MTHLNJMH	23.08
760304	MTHLVTXA	179.6
760304	MTHOARXA	59.53
760304	MTHOIDM	61.74
760304	MTHOIDSC	61.94
760304	MTHOTXXA	148.3
760304	MTHPKS04	85.55
760304	MTHPWIXA	208.72
760304	MTHPWVT	138.13
760304	MTHRLAM	252.76
760304	MTHSTXM	89.56
760304	MTHTOHM	63.06
760304	MTHWNCX	69.64
760304	MTHWVAX	147.47
760304	MTIDARXA	77
760304	MTIRMNM	78.73
760304	MTJCVAXA	85.74
760304	MTJDARXA	196.6

760304	MTJLTNXA	88.15
760304	MTJWPAM	229.26
760304	MTJYPAXM	90.58
760304	MTKSNYMI	85.86
760304	MTLCIAXO	170.87
760304	MTLDFLAP	41.39
760304	MTLDFLBR	41.39
760304	MTLDFLXA	41.39
760304	MTLDMOX	122.61
760304	MTLKMNXI	92.85
760304	MTLLNVXF	208.52
760304	MTLLWIXA	143.95
760304	MTLYMNXI	101.65
760304	MTMLNHW	135.32
760304	MTMOILXD	63.63
760304	MTMOMIX	124.77
760304	MTMOOHX	113.53
760304	MTMRILXA	102.86
760304	MTMRINXA	124.84
760304	MTMRMOX	163.74
760304	MTMRNYX	217.19
760304	MTMRPAXI	121.62
760304	MTMRWVX	101.89
760304	MTMSPAXI	101.5
760304	MTNCMEX	198.45
760304	MTNRNMM	91.39
760304	MTOLILXC	112.02
760304	MTOLKYXA	164.26
760304	MTOLMSAI	336.31
760304	MTOLMSM	204.5
760304	MTOLNCCE	211.64
760304	MTONILXC	50.38
760304	MTONWIXA	112.93
760304	MTOROHXA	161.59
760304	MTPCPAMI	36.17
760304	MTPLIDMA	97.96
760304	MTPLIN01	110.99
760304	MTPLLAXA	166
760304	MTPLOHXA	133.4
760304	MTPLVAXA	88.83
760304	MTPLVIXX	166.41
760304	MTPLVTSC	23.76
760304	MTPRILAN	136.01
760304	MTPSCA11	219.36
760304	MTPSILXC	168.05
760304	MTPSMAM	86.66
760304	MTPTPAMI	138.98

760304	MTRELAGB	212.98
760304	MTRELAIL	70.25
760304	MTRELANJ	212.98
760304	MTRPILAX	136.01
760304	MTRPILXE	150.87
760304	MTRSCOM	64.32
760304	MTRSGAXA	117.74
760304	MTRSIAXO	186.96
760304	MTRSILXC	104.18
760304	MTRSMIXI	93.56
760304	MTRSMNXI	79.08
760304	MTRSMOX	145.12
760304	MTRSOHXA	97.28
760304	MTRSPAXM	74.26
760304	MTRYCA01	57.21
760304	MTRYINXA	165.5
760304	MTRYLAMA	232.99
760304	MTRYTNXA	178.14
760304	MTRYVAXA	143.37
760304	MTSHCA12	135.63
760304	MTSLVAXA	98.56
760304	MTSMIN01	103.61
760304	MTSNNYAC	150.71
760304	MTSTIAXO	170.87
760304	MTSTILXC	105.17
760304	MTSTKYMA	69.13
760304	MTSTMOX	127
760304	MTSTOHXA	123.57
760304	MTSVMDM	138.16
760304	MTTNILXA	152.43
760304	MTTRGAXA	224.44
760304	MTTSWYXC	264.68
760304	MTUNIAXC	142.42
760304	MTUNPAM	136.69
760304	MTUPNYXA	153.46
760304	MTVCOHXA	123.41
760304	MTVDMNM	101.95
760304	MTVGAKXA	1141.85
760304	MTVIILXC	87.53
760304	MTVIIN01	112.23
760304	MTVIOHXA	145.36
760304	MTVIVAXA	96.15
760304	MTVLCT00	75.77
760304	MTVLILXD	91.47
760304	MTVLMOX	119.45
760304	MTVLOHXA	108.68
760304	MTVLPAXM	81.6

760304	MTVLSCXA	93.86
760304	MTVRALM/	140.59
760304	MTVRFLXA	101.49
760304	MTVRGAX/	259.45
760304	MTVRIACO	68.64
760304	MTVRILMV	79.49
760304	MTVRIN01	106.09
760304	MTVRINAB	106.09
760304	MTVRKYAI	291.1
760304	MTVRMEX/	164.62
760304	MTVRMOX	102.56
760304	MTVRNYM	36.37
760304	MTVROHX/	143.7
760304	MTVRORX	130.65
760304	MTVRSDX/	124.12
760304	MTVRTXXA	94.68
760304	MTVRWAX	187.13
760304	MTVRWIX/	118.89
760304	MTVSCOM	72.6
760304	MTVWARX	74.12
760304	MTVWCA1	26.16
760304	MTVWHIC(	144.87
760304	MTVWMO)	175.22
760304	MTVWNCX	69.58
760304	MTVWNJM	82.96
760304	MTVWOKX	66.13
760304	MTWAWA)	121.09
760304	MTWLVAX/	103.21
760304	MTWNMIX	111.53
760304	MTWNWV	196.64
760304	MTWSKYX/	74.44
760304	MTXIVIXA	55.5
760304	MTZMGAX/	147.34
760304	MTZMIAXC	81.83
760304	MTZMIN01	176.86
760304	MTZNILXC	116.18
760304	MTZNTXXA	113.61
760304	MTZNWIX/	185.23
760304	MUGUCAX	31.89
760304	MUIRMIXG	182.33
760304	MUNBPRU	166.56
760304	MUNCIN01	24.92
760304	MUNVNYX/	100.37
760304	MURDSDX/	132.67
760304	MURTCAXF	88.62
760304	MUSEOKX/	164.95
760304	MUTLMDM	36.74

760304	MUTLOKXA	142
760304	MUVLILXC	132.9
760304	MUVLPAES	38.79
760304	MVNPCOM	111.08
760304	MVTWPAE	168.7
760304	MWTWOH	159.19
760304	MXBSNDXA	181.69
760304	MXHTUTXC	187.83
760304	MXMDVAX	169.85
760304	MXTNNCXA	117.64
760304	MXVLFLMA	123.96
760304	MXVLMO6	61.24
760304	MXWLCAXI	128.24
760304	MXWLIAXP	90.43
760304	MXWLNEX	112.2
760304	MXWLNMX	97.24
760304	MXYSGAXA	86.4
760304	MYBEMIXH	123.22
760304	MYBHSCAF	91.48
760304	MYBHSCIP	160.28
760304	MYBHSCXA	91.04
760304	MYBHSCXB	81.22
760304	MYBHSCXC	91.08
760304	MYBHSCXM	64.6
760304	MYBKNYXA	155.04
760304	MYBLCOXC	122.34
760304	MYBRWVX	122.18
760304	MYCHAKXA	981.28
760304	MYCKORXA	115.6
760304	MYCYFLXA	88.5
760304	MYCYIAXP	133.39
760304	MYCYOH7	130.61
760304	MYDLPAXM	149.97
760304	MYDLTXXA	148.3
760304	MYFDKYM	88.17
760304	MYFDNYXA	139.7
760304	MYGZPRCC	213.61
760304	MYHGOH4	66.46
760304	MYHLNMX	181.5
760304	MYLCKYXA	162.36
760304	MYNRARXA	123.99
760304	MYNRIAXO	73.26
760304	MYNRMAV	36.37
760304	MYNRMNX	87.62
760304	MYPNORX	190.9
760304	MYPRTXXA	117.59
760304	MYRATXXA	124.19

760304	MYRTMOX	180.46
760304	MYRTMSXA	234.51
760304	MYSPTXXA	122.76
760304	MYSTCT00	78.63
760304	MYSTIAXO	146.09
760304	MYTTKSXA	107.27
760304	MYVICA01	85.54
760304	MYVIKSEL	93.52
760304	MYVIMIMM	119.1
760304	MYVIOHXA	136.08
760304	MYVIPAXM	75.69
760304	MYVIWAXX	51.85
760304	MYVLARXA	119.33
760304	MYVLGAXA	102.77
760304	MYVLKYMA	124.22
760304	MYVLLAMA	181.77
760304	MYVLMDM	87.5
760304	MYVLMIMI	115.41
760304	MYVLMOXA	107.33
760304	MYVLNCXA	183.29
760304	MYVLND01	189.66
760304	MYVLNDBC	88.64
760304	MYVLNYXA	141.42
760304	MYVLOKXA	125.96
760304	MYVLSCXA	88.57
760304	MYVLTNMA	80.82
760304	MYVLWI11	67.81
760304	MYVLWVXA	205.03
760304	MYWDNEX	139.86
760304	MZLETXXA	148.3
760304	MZPPMNXI	96.47
760304	NABNWIXA	130.89
760304	NADMMAS	48.42
760304	NADMMIXI	119.24
760304	NAGSSC03	160.28
760304	NAGSSCMA	47.78
760304	NANAHICO	31.86
760304	NANCKYXA	171.3
760304	NANDMAA	116.6
760304	NANSMEXA	178.81
760304	NAPACA01	58.4
760304	NAPNNEXC	192.42
760304	NAPRNEXS	237.57
760304	NARKKSXA	141.25
760304	NASHIACO	89.16
760304	NASHMTXC	255.05
760304	NASHNH08	161.57

760304	NASHNHGF	78.14
760304	NASHNHNI	57.04
760304	NASHNHW	34.65
760304	NASHOKXA	164.95
760304	NASLWAXX	154.57
760304	NASSNYXA	61.7
760304	NATLMAOE	105.78
760304	NATNMAM	39.24
760304	NATNPAAG	89.62
760304	NATNPANR	80.64
760304	NAUVALXA	200.61
760304	NAUVILXC	117.54
760304	NAVJNMXC	139.45
760304	NBCYNEXL	83.82
760304	NBENOHXA	72.16
760304	NBFDMASM	93.07
760304	NBFDMOXA	100.88
760304	NBFDNYXA	131.28
760304	NBFDPAXN	107.12
760304	NBFRCT00	81.5
760304	NBFRMAAE	45.36
760304	NBFRPAXN	133.27
760304	NBIATXXA	105.21
760304	NBLFOHXA	152.73
760304	NBLNOHXA	118.26
760304	NBLTOHXA	76.19
760304	NBMRMIM	96.67
760304	NBNDNEXC	129.56
760304	NBNDORXX	186.48
760304	NBNDWAX	71.82
760304	NBPTMAGF	100
760304	NBRGNJNB	22.71
760304	NBRKILNB	73.3
760304	NBRKILNT	79.04
760304	NBRNMIXG	138.62
760304	NBRNMNN	88.68
760304	NBRNTXNB	66.08
760304	NBRRNEXH	214.36
760304	NBRWMEV	122.63
760304	NBTNILXD	87.89
760304	NBTNMIMI	96.12
760304	NBTNMOXA	173.85
760304	NBTNNHHF	87.52
760304	NBTNOHXA	144.89
760304	NBTNTXXB	107.2
760304	NBVLIN01	91.04
760304	NBWKNJ17	20.55

760304	NBWKNJ48	137.3
760304	NBWKNJNE	20.55
760304	NCBNMTXC	155.2
760304	NCDHWIXA	98.92
760304	NCGDTXNC	62.93
760304	NCHCILNC	72.69
760304	NCHENDXA	148.11
760304	NCHINYXA	112.9
760304	NCHLGAXA	220.08
760304	NCHLIAXO	98.5
760304	NCHLMAGI	81.68
760304	NCHLNYNL	108.12
760304	NCHLWIXA	102.51
760304	NCHRSCBM	160.28
760304	NCHRSCHY	64.35
760304	NCHSTXXA	190.91
760304	NCHSWAXX	66.6
760304	NCKTMAUI	52.02
760304	NCLDPANC	34.75
760304	NCLDWVNI	35.95
760304	NCLNNYNC	93.15
760304	NCLSCA12	92.58
760304	NCLTMNM	93.6
760304	NCLTMNNC	93.6
760304	NCLVNYNC	97.71
760304	NCNATXXA	110.55
760304	NCSNGAXA	84.46
760304	NCSNKSHA	95.96
760304	NCSNMNXI	130.8
760304	NCSNPAXN	59.86
760304	NCTNILXC	125.35
760304	NCTNOH49	95.44
760304	NCTRALXA	197.88
760304	NCVLKYXA	80.78
760304	NCVLNYXA	152.18
760304	NCVLVAXA	286.14
760304	NCWYNHKI	50.73
760304	NDADFLAC	49.42
760304	NDADFLBR	30.73
760304	NDADFLGG	32.3
760304	NDADFLOL	58.2
760304	NDHMALXA	266.34
760304	NDHMMAC	116.6
760304	NDHMMAE	77.99
760304	NDHMMAF	77.99
760304	NDLDCOMA	71.53
760304	NDLDTXND	49.76

760304	NDLETXXA	111.9
760304	NDLSCAXG	216.23
760304	NDLTAKXA	1141.85
760304	NDMRPAXI	158.06
760304	NDMRTXX/	148.3
760304	NDRGMEA	79.19
760304	NDSHKS04	86.25
760304	NDVLTXXA	93.79
760304	NDWYIAXC	121.11
760304	NEBOKYM/	80.38
760304	NEBOMOX/	148.62
760304	NEDWCAXI	129.71
760304	NEDYORXA	136.52
760304	NEGPNJ01	105.27
760304	NEKMNDX/	168.8
760304	NEKSWIXA	77.19
760304	NELDNDXA	114.18
760304	NELYMSXA	345.89
760304	NEMHIAXC	70.66
760304	NEMHNEXI	113.51
760304	NENAAKXA	442.3
760304	NENGIAXO	127.95
760304	NENHWI11	83.05
760304	NEOGILXC	84.84
760304	NEOLIACO	82.35
760304	NEOLUTXC	31.77
760304	NEONKYES	206.97
760304	NEPHUTM/	105.21
760304	NEPTWIXA	210.05
760304	NESHMOGI	62.3
760304	NESHWIXA	101.08
760304	NETNOHXA	59.55
760304	NEVDIAXC	70.63
760304	NEVDMON	73.66
760304	NEVDOHX/	163.24
760304	NEVDTXXA	35.2
760304	NEVSMNXI	139.66
760304	NEY OHXA	121.74
760304	NFDMWI11	119.1
760304	NFFDOHXB	141.86
760304	NFFSPA01	158.4
760304	NFLDNJNF	98.79
760304	NFLDPANE	109.81
760304	NFMYFLXA	90.95
760304	NFMYFLXB	87.47
760304	NFRKIDXC	248.41
760304	NFRKNVXF	208.52

760304	NFRMMAE	81.33
760304	NGBHFLXA	36.26
760304	NGFLNY76	24.03
760304	NGFLNYPO	24.29
760304	NGFLNYW(	33.44
760304	NGLNCOM/	60.49
760304	NGLSAZMA	64.86
760304	NGLSAZMV	64.83
760304	NGLSMTXC	268.14
760304	NGLYTXXA	148.3
760304	NGMTAKXA	1141.85
760304	NGNEMIMI	74.14
760304	NGRANDXA	127.86
760304	NGRNNYN(	34.07
760304	NGRTKYXA	63.27
760304	NGTCCT00	101.51
760304	NGTWOHX	72.16
760304	NGUBPRUF	152.68
760304	NHBYWAX)	135.26
760304	NHDLMTX(	284.08
760304	NHFRIACO	76.93
760304	NHFRMOXA	153.56
760304	NHHLNHDN	51.25
760304	NHHNOH9(	101.9
760304	NHLDCA07	113.02
760304	NHLDCA11	47.83
760304	NHLDILXC	132.89
760304	NHLDOH49	116.02
760304	NHLDPAXN	102.96
760304	NHLDSDXA	193.77
760304	NHLLCA01	65.44
760304	NHLLIAXO	95.53
760304	NHLMORXA	59.11
760304	NHNDILXD	101.76
760304	NHNTGAXA	266.17
760304	NHRBMENI	133.01
760304	NHRCORXA	168.35
760304	NHRTMTX(	122.39
760304	NHTNIAXC	82.71
760304	NHTNMOX/	123.53
760304	NHVNCT00	78.63
760304	NHVNMEN	138.77
760304	NHVRMTX(	160.79
760304	NHWDCA0	43.63
760304	NHWDCA0/	44.61
760304	NHWKNEXI	92.13
760304	NICECA11	126.17

760304	NICSCA11	90.3
760304	NIGRWIXA	77.17
760304	NILDCA11	129.81
760304	NILDCA12	129.81
760304	NILEWAXX	139.43
760304	NILSMIMN	125.25
760304	NILSOH65	101.9
760304	NINDOH48	92.26
760304	NINGMOX/	107.33
760304	NINTCT00	75.77
760304	NINTILXC	110.47
760304	NIOTILXC	55.05
760304	NIOTTNXA	173.4
760304	NIPMCA11	28.55
760304	NITRWVTW	35.32
760304	NIWTCOM/	64.34
760304	NIXAMOA/	116.8
760304	NIXNPAXN	83.76
760304	NIXNTXXA	130.24
760304	NJMYMDN.	110.05
760304	NJSNINXA	172.14
760304	NJSNOH53	103.12
760304	NKENAKXA	341.84
760304	NKGSSCXA	156.21
760304	NKLAAKXA	1141.85
760304	NKLIAKXA	1141.85
760304	NKLKMNXN	65.38
760304	NKLRFLMA	100.18
760304	NKMSILXC	96.05
760304	NKTPPA01	158.4
760304	NKTWRIPH	93.72
760304	NKVLVAXA	94.65
760304	NLBGOHXA	112.71
760304	NLBTIAXO	50.48
760304	NLBTINXA	122.47
760304	NLFRVANF	147.27
760304	NLGHNEXH	87.62
760304	NLHUHICO	236.14
760304	NLIMOH54	103.12
760304	NLLGAKXA	1141.85
760304	NLMSTXXA	148.3
760304	NLNDMIXI	139.77
760304	NLOPNEXS	143.86
760304	NLSNGAXA	144.57
760304	NLSNILXA	129.22
760304	NLSNMOX/	173.85
760304	NLSNNEXL	120.63

760304	NLSNNVXB	64.17
760304	NLSNWIXA	144.56
760304	NLTHMIXJ	109.09
760304	NLVGNVBV	195.98
760304	NLVGNVXF	34.59
760304	NLVGNVXG	37.49
760304	NLVKNDXA	191.41
760304	NLVLMNXN	115.83
760304	NLVLMOXA	153.84
760304	NLVLOH75	120.35
760304	NLVLTNXA	101.16
760304	NLVLTXXA	92.98
760304	NMCHINXA	102.35
760304	NMFRCT00	95.79
760304	NMFRILXA	85.91
760304	NMFRPAXN	127.66
760304	NMKNWIXA	185.05
760304	NMNGSCXA	119.7
760304	NMPAIDMA	82.39
760304	NMRDARXA	80.44
760304	NMRDMNX	98.83
760304	NNFLALXA	266.34
760304	NNGLPAXN	121.26
760304	NNGOPAXN	100.86
760304	NNMLTNXA	186.43
760304	NNPCAKXA	1141.85
760304	NNPLFLXA	76.97
760304	NNPRMEXA	191.92
760304	NNSHMTXC	277.74
760304	NNTCMDNT	105.33
760304	NNTCPA01	158.4
760304	NNTCPANA	118.8
760304	NNVHINXA	139.5
760304	NNWYMEX	145.54
760304	NOBLGAXA	94.92
760304	NOBLILXE	128.2
760304	NOBLOKMA	86.23
760304	NOELMOXA	56.13
760304	NOLMOH7T	82.07
760304	NOLNTXXA	132.25
760304	NOMEAKXA	1141.85
760304	NOMEMNX	154.01
760304	NOMENDX	135.95
760304	NOMETXXA	95.72
760304	NONANDXA	85.7
760304	NORCLAMN	111.3
760304	NORGCA11	40.72

760304	NORMNDX	269.94
760304	NOTKAKXA	1141.85
760304	NOVAOHXE	91.19
760304	NOVTCAXF	72.76
760304	NOWTOKM	70.49
760304	NOXNMTX(	78.7
760304	NOXNPAXN	109.55
760304	NPKKAKXA	1141.85
760304	NPKNILXN	70.92
760304	NPLIHICO	147.05
760304	NPLNMIMN	103.12
760304	NPLNNDXA	172.24
760304	NPLNOHXA	127.32
760304	NPLNOR62	80.95
760304	NPLSFLXC	96.56
760304	NPLSFLXD	84.11
760304	NPLSNYXA	212.23
760304	NPLSOHXA	46.13
760304	NPLSTXXA	136.06
760304	NPLTNENW	78.54
760304	NPMOIDM.	90.6
760304	NPNSILXD	146.66
760304	NPPLMTXC	287.65
760304	NPPNINXA	124.75
760304	NPRCFLXA	40.93
760304	NPRRWIXA	72.24
760304	NPRTMIMN	112.34
760304	NPRTWA01	71.04
760304	NPRVRIMS	80.23
760304	NPSKAKXA	1141.85
760304	NPTUNJNT	127.77
760304	NPVLILBJ	81.22
760304	NPVLILNA	86.3
760304	NPVLILNE	75.73
760304	NPVLLAMA	225.19
760304	NPVNWA0:	88.17
760304	NPWRORX/	152.68
760304	NRBGNYXB	152.18
760304	NRBHMDN	35.76
760304	NRBOIAXO	148.46
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760304	NRBRMO0:	130.93
760304	NRBRMOX/	130.93
760304	NRCKNYXA	133.86
760304	NRCKOHXA	114.3
760304	NRCRGA76	204.84
760304	NRCRGAHK	33.27

760304	NRCRGAIS	91.65
760304	NRCRGAM/	32.3
760304	NRCRMNXI	26.24
760304	NRCYILXE	181.94
760304	NRDGMAC	34.66
760304	NRDGMEX/	172.3
760304	NRDHTXNH	105.21
760304	NRFDMAM	128.88
760304	NRFDMNN	91.63
760304	NRFDOHXA	78.88
760304	NRFDVTXA	133.8
760304	NRFDWIXA	136.97
760304	NRFKWVXA	124.84
760304	NRFLCT00	143.7
760304	NRFLNENW	70.65
760304	NRFLNYNO	217.8
760304	NRFLVA68	155.74
760304	NRFLVABL	34.81
760304	NRFLVABN	91.48
760304	NRFLVABS	32.59
760304	NRFLVAGS	80.99
760304	NRFLVAHA	91.48
760304	NRFLVAHG	155.74
760304	NRFLVAJT	35.78
760304	NRFLVAOD	41.17
760304	NRFLVAOV	47.9
760304	NRFLVASP	35.78
760304	NRFLVAWC	41.17
760304	NRFRARXA	196.6
760304	NRGNRIMA	46.54
760304	NRJTPRCO	122.28
760304	NRLDIDXC	118.59
760304	NRLDPAAA	209.92
760304	NRLNNCXA	129.8
760304	NRMBPAXM	92.04
760304	NRMNARX/	91.93
760304	NRMNOKM	62.63
760304	NRMNOKN	135.1
760304	NRMNTXXA	148.3
760304	NROPMNXI	139.5
760304	NROSNYNR	125.43
760304	NRPHARM/	103.26
760304	NRPKGAXA	125.45
760304	NRPLAKXA	882
760304	NRPNMDN	78.64
760304	NRPTFLXA	95.85
760304	NRRSTNM/	92.3

760304	NRSDFLXA	34.7
760304	NRSHMIXG	148.36
760304	NRSPIAXO	80.83
760304	NRSPTNXA	204.63
760304	NRTEMDNI	111.67
760304	NRTEPAXN	78.74
760304	NRTHSCXB	112.15
760304	NRTNKSLI	101.07
760304	NRTNMAT/	44.42
760304	NRTNOH23	55.68
760304	NRTNTXXA	148.3
760304	NRTNVANC	62.11
760304	NRTWPA1C	158.4
760304	NRTWPANI	23.07
760304	NRUPORXA	133.72
760304	NRUPTXXA	148.3
760304	NRVKAKXA	1141.85
760304	NRVLKSXA	50.36
760304	NRVLKYMA	58.45
760304	NRVLMIMN	61.62
760304	NRVLNYXA	152.99
760304	NRVLOHXA	91.37
760304	NRVSNMXC	268.93
760304	NRWCCT0C	78.73
760304	NRWCKSXA	130.47
760304	NRWCNYXA	153.46
760304	NRWCOH8	128.3
760304	NRWDCOX	92.87
760304	NRWDMAV	36.37
760304	NRWDMNX	105.59
760304	NRWDMOX	68.9
760304	NRWDNCX	107.25
760304	NRWDNYN	214.31
760304	NRWDOHN	48.18
760304	NRWFMEC	143.4
760304	NRWLCAXF	31.7
760304	NRWLCAXG	56.98
760304	NRWLCT02	57.88
760304	NRWLCT03	59.98
760304	NRWLCTCV	59.98
760304	NRWLIACO	56.4
760304	NRWLMAM	93.12
760304	NRWLOHXA	186.44
760304	NRWLWIXA	148.82
760304	NRWSVANA	174.88
760304	NRWYAKXA	925.52
760304	NRWYIAXO	77.32

760304	NRWYME0	184.45
760304	NRWYMEF	47.75
760304	NRWYMIN	101.9
760304	NRWYSCXA	100.07
760304	NSBHFLMA	71.09
760304	NSBYTXXA	59.91
760304	NSCHNMX(	137.51
760304	NSCRCA11	27.68
760304	NSCRCA12	51.37
760304	NSCYSDAP	190.15
760304	NSFDTXXA	131.86
760304	NSFDVTXA	138.15
760304	NSFLKSXA	136.37
760304	NSFRMESP	46.8
760304	NSFRNHMA	200.99
760304	NSHBOKXA	164.95
760304	NSHKWIXA	117.15
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760304	NSHRCAXF	72.41
760304	NSHWMNN	66.43
760304	NSJNCA11	105.05
760304	NSLDSDXA	258.24
760304	NSLKUTMA	55.62
760304	NSMTSCXB	75.69
760304	NSPLMNPR	46.86
760304	NSPLWAXA	103.9
760304	NSQHPANE	154.7
760304	NSSWMNN	68.13
760304	NSTNSCXA	131.85
760304	NSTROHXB	148.24
760304	NSVLARMA	114.73
760304	NSVLGAXA	103.58
760304	NSVLILNV	116.02
760304	NSVLIN01	104.85
760304	NSVLKSXA	136.97
760304	NSVLNCXA	40.46
760304	NSVLOHXA	92.81
760304	NSVLTN02	190.15
760304	NSVLTN17	199.51
760304	NSVLTN19	199.51
760304	NSVLTN48	31.51
760304	NSVLTN90	63.91
760304	NSVLTNAA	69.84
760304	NSVLTNAP	43.82
760304	NSVLTNBH	66.93
760304	NSVLTNBV	84.43
760304	NSVLTNBW	78.58

760304	NSVLTNCD	34.7
760304	NSVLTNCH	35.97
760304	NSVLTNDO	38.55
760304	NSVLTNHH	81.5
760304	NSVLTNIN	47.78
760304	NSVLTNMC	38.5
760304	NSVLTNMT	21.43
760304	NSVLTNMV	21.43
760304	NSVLTNST	33.44
760304	NSVLTNUN	31.51
760304	NSVLTNWC	37.23
760304	NSVLTNWM	72.76
760304	NSVLWIXA	110.23
760304	NSVMTN03	190.15
760304	NSVMTN17	199.51
760304	NSVMTNFS	49.92
760304	NSVMTNNI	166.35
760304	NSVNTN08	199.51
760304	NSVNTN09	199.51
760304	NSVNTNBV	199.51
760304	NSVOTNVC	199.51
760304	NSYRNYNS	23.4
760304	NTBGWIXA	122.69
760304	NTBRVAXA	117.74
760304	NTCHLABF	212.98
760304	NTCHLACR	232.99
760304	NTCHLAMA	142.91
760304	NTCHMSBC	336.31
760304	NTCHMSM	173.62
760304	NTCKMAEC	28.18
760304	NTCKNCXA	152.38
760304	NTCNNJ01	88.75
760304	NTCYCA11	44.8
760304	NTLYNJNU	66.52
760304	NTRDARMA	84.14
760304	NTRNMEXA	151.51
760304	NTSLALXA	112.69
760304	NTSXSCXA	77.15
760304	NTTNMSM	250.65
760304	NTWKKSXA	102.41
760304	NUARIDXC	126.99
760304	NUCLCOXC	146.09
760304	NUKIAKXA	1141.85
760304	NULTAKXA	1141.85
760304	NUMDPAN	186.09
760304	NUNDNYXA	270.29
760304	NUNDSDXA	134.71

760304	NUNNCOX(	143.72
760304	NUSTAKXA	1141.85
760304	NVCYCA11	76.49
760304	NVLCPAXN	125.06
760304	NVLSGAXA	175.99
760304	NVNGMOX	128.04
760304	NVRNINXA	111.7
760304	NVRRKSXA	103.96
760304	NVRRMNN	50.79
760304	NVRROH87	72.16
760304	NVSTTXXA	122.39
760304	NVVLIAXO	146.09
760304	NVVLMIMN	112.94
760304	NVVLNYXA	92.27
760304	NWAGMSX	164.64
760304	NWALIAXO	170.87
760304	NWALIN01	42.68
760304	NWALMSM	276.41
760304	NWALMSU	336.31
760304	NWALOH8	104.37
760304	NWALPAXN	170.84
760304	NWATILGY	104.2
760304	NWAXPAXN	115.58
760304	NWAYMIN	116.02
760304	NWBCALXA	116.22
760304	NWBDILXE	102.98
760304	NWBFMIM	138.77
760304	NWBGMEX	113.4
760304	NWBGMOX	171.95
760304	NWBGNDX	153.71
760304	NWBGPAXI	133.58
760304	NWBGTXXA	148.3
760304	NWBGWI1	113.58
760304	NWBGWVN	113.91
760304	NWBHPAXI	149.83
760304	NWBLILXC	107.77
760304	NWBLNYXA	122.38
760304	NWBLWICY	32.76
760304	NWBMOHX	135.52
760304	NWBONCX	154.64
760304	NWBRCAXF	129.81
760304	NWBRCT0(	62.09
760304	NWBRIN01	101.19
760304	NWBRNCXA	83.87
760304	NWBRNYN	36.98
760304	NWBRNYW	36.8
760304	NWBRORXA	112.25

760304	NWBRTNM	117.53
760304	NWBSINXA	151.52
760304	NWBTMNC	24.22
760304	NWBVOHX	110.81
760304	NWBYFLM	108.88
760304	NWBYMIM	175.03
760304	NWBYOHX	99.73
760304	NWBYSCM	108.2
760304	NWBYVTPC	157.25
760304	NWCHOHX	91.36
760304	NWCMMO	173.85
760304	NWCMNM	140.93
760304	NWCMNYX	152.18
760304	NWCMOH4	139.38
760304	NWCNCT0(	70.32
760304	NWCNKYX	174.29
760304	NWCNOHX	172.48
760304	NWCRINXA	121.88
760304	NWCROH8	103.76
760304	NWCSCA11	60.4
760304	NWCSCOM	96.3
760304	NWCSDEN(	34.94
760304	NWCSIN01	106.7
760304	NWCSNEXS	202.79
760304	NWCSOKX	46.36
760304	NWCSOKXE	87.6
760304	NWCSPAN(	36.17
760304	NWCSTXX	170.18
760304	NWCSVAX	65.45
760304	NWCSWYX	144.25
760304	NWCYNYN(	90.79
760304	NWDGILXC	125.54
760304	NWDRNHX	142.83
760304	NWDSNHM	168.8
760304	NWEFSDX	104.24
760304	NWELSCM	105.73
760304	NWFDNYN	141.59
760304	NWFLCT00	72.92
760304	NWFLMNX	145.7
760304	NWFLMOX	70.21
760304	NWFLOHX	128.79
760304	NWFLPANF	177.13
760304	NWFNNYM	115.02
760304	NWFNVTY	149.82
760304	NWFPPAXM	139.6
760304	NWFRMOV	109.42
760304	NWFRWIX	104.46

760304	NWGDPAX	57.73
760304	NWGLMEX	116.69
760304	NWGLWIX	122.69
760304	NWGRMNX	116.78
760304	NWGVNCX	108.69
760304	NWGVNEX	56.06
760304	NWHBMSX	177.99
760304	NWHLWIX	121.23
760304	NWHNCT02	30.38
760304	NWHNCT03	30.38
760304	NWHNCTG	119.25
760304	NWHNIAXC	127.95
760304	NWHNILXE	132.9
760304	NWHNINX	83.93
760304	NWHNKYM	151.28
760304	NWHNMIM	96.12
760304	NWHNMOX	49.59
760304	NWHNWVX	190.76
760304	NWHOTXX	102.48
760304	NWHPALX	111.79
760304	NWHPNCX	166.99
760304	NWHPPAN	134.49
760304	NWHPVAX	93
760304	NWHRIN01	109.17
760304	NWHRMEX	130.69
760304	NWIBLAM	88.17
760304	NWJHTNX	201.93
760304	NWKNOH0	141.86
760304	NWKNOHX	58.6
760304	NWKNPAN	35.27
760304	NWKROKM	112.99
760304	NWLBOHX	97.35
760304	NWLDMN0	111.93
760304	NWLDMNX	111.93
760304	NWLDNCC	110.87
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760304	NWLLCAXF	239.67
760304	NWLLIAXO	80.55
760304	NWLLOKX	89.15
760304	NWLLSDXA	212.27
760304	NWLNCT02	30.42
760304	NWLNIAXC	79.49
760304	NWLNILNL	97.79
760304	NWLNMNX	26.24
760304	NWLNMOX	93.87
760304	NWLNNCX	83.24
760304	NWLNNHX	137.45

760304	NWLNOHX	164.77
760304	NWLNTXXA	75.92
760304	NWLNWI1	108.06
760304	NWLSINXA	114.16
760304	NWLSPANV	80.65
760304	NWLSWIXA	74.95
760304	NWLXOH34	124.64
760304	NWLYOHXA	151.51
760304	NWMDIDX(	140.23
760304	NWMDILXE	121.15
760304	NWMDMO	95.19
760304	NWMDOHI	72.13
760304	NWMDWIX	136.7
760304	NWMLINXA	111.07
760304	NWMLMOX	86.82
760304	NWMLOH5	95.02
760304	NWMNCA1	119.85
760304	NWMNILX(	127.57
760304	NWMNMN	57.23
760304	NWMRALX	105.73
760304	NWMRIAX(	157.89
760304	NWMRIN01	142.43
760304	NWMRMD	85.13
760304	NWMRMN	46.84
760304	NWMRNH(	115.7
760304	NWMROHX	153.78
760304	NWMRVAX	102.73
760304	NWMRWV'	156.88
760304	NWMSOHX	139.06
760304	NWMTOH8	116.02
760304	NWNNGAF	37.6
760304	NWNNGAN	37.6
760304	NWNTCT0(	55.38
760304	NWNTGAX	178.79
760304	NWNWVA(	35.47
760304	NWNWVAH	36.23
760304	NWNWVAH	34.75
760304	NWNWVAJ	35.13
760304	NWNWVAN	35.01
760304	NWNWVAY	35.47
760304	NWODIAC(	81.83
760304	NWODNDE	87.89
760304	NWODNHY	107.62
760304	NWORLA01	27.57
760304	NWORLA19	27.57
760304	NWORLA23	27.57
760304	NWORLAAI	212.98

760304	NWORLAAI	51.67
760304	NWORLAAV	75.69
760304	NWORLABI	45.82
760304	NWORLACA	44.21
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760304	NWORLAFF	47.78
760304	NWORLALK	51.67
760304	NWORLAM	27.57
760304	NWORLAM	58.2
760304	NWORLAM	27.57
760304	NWORLAM	61.1
760304	NWORLAM	53.6
760304	NWORLAM	65.26
760304	NWORLAO	212.98
760304	NWORLAPC	27.57
760304	NWORLARV	47.78
760304	NWORLASC	58.2
760304	NWORLASD	51.67
760304	NWORLASK	57.49
760304	NWORLASV	59.43
760304	NWOXPAXI	86.16
760304	NWPHOHX	69.85
760304	NWPHOHX	102.11
760304	NWPHPAN	171.25
760304	NWPKCAXF	67.81
760304	NWPLIN01	61.87
760304	NWPLNYNF	90.79
760304	NWPNMTX	287.65
760304	NWPRINXA	63.02
760304	NWPRMNX	81.04
760304	NWPROHX	138.8
760304	NWPTARM	76.77
760304	NWPTMEM	113.39
760304	NWPTMIXI	64.42
760304	NWPTNCXA	101.89
760304	NWPTNEXH	237.57
760304	NWPTNHM	135.32
760304	NWPTNYXA	101.85
760304	NWPTOH4	108.67
760304	NWPTOR35	88.01
760304	NWPTPAXM	107.56
760304	NWPTRIBU	46.28
760304	NWPTRIEB	108.63
760304	NWPTTNM	112.2
760304	NWPTVAXA	103.21
760304	NWPTVTSE	150.32
760304	NWPTWAX	100.91

760304	NWPVIAXC	115.39
760304	NWPVNJM	78.64
760304	NWRCNYN	35.8
760304	NWRDLAM	123.96
760304	NWRGOH5	101.9
760304	NWRKARM	92.82
760304	NWRKDEFJ	200.18
760304	NWRKDEN	76.97
760304	NWRKDEW	76.97
760304	NWRKILNW	113.58
760304	NWRKNDX	194.16
760304	NWRKNJ02	20.55
760304	NWRKNJ03	22.49
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760304	NWRKNJIR	22.49
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760304	NWRKNJPA	137.3
760304	NWRKNJW	66.52
760304	NWRKNYN	39.89
760304	NWRKOHX	99.73
760304	NWRKOHX	120.45
760304	NWRKOHX	118.31
760304	NWRKOHX	112.32
760304	NWRKTXH	76.24
760304	NWRMOH6	102.51
760304	NWRSINXA	132.26
760304	NWRVAZM	57.6
760304	NWRYCOX	151.5
760304	NWSHIAXC	103.39
760304	NWSHPAXM	137.54
760304	NWSKAKXA	1141.85
760304	NWSLNCXA	93.19
760304	NWSLNDXA	88.01
760304	NWSLPANS	147.96
760304	NWSMPAX	99.36
760304	NWSTPANS	36.22
760304	NWSWMEV	227.36
760304	NWTKAKXA	1141.85
760304	NWTNALXA	109.13
760304	NWTNGAH	118.41
760304	NWTNIAXC	38.46
760304	NWTNILXE	130.73
760304	NWTNIN01	72.02
760304	NWTNKS05	64.83
760304	NWTNLAM	229.77

760304	NWTNMAV	33.5
760304	NWTNMSH	250.44
760304	NWTNMSM	137.57
760304	NWTNNCM	59.43
760304	NWTNNJXU	47.81
760304	NWTNOHX	137.9
760304	NWTNTXXA	110.77
760304	NWTNWIXA	109.73
760304	NWTNWVX	147.09
760304	NWTRPAXM	97.3
760304	NWTWCT0	81.5
760304	NWTWMO	153.71
760304	NWTWNDX	117.1
760304	NWTWPAM	35.95
760304	NWTZTNXA	169.64
760304	NWULMNX	80.73
760304	NWULTXXA	152.1
760304	NWUNSDA	189.75
760304	NWUNSDX	255.25
760304	NWVIALXA	107.67
760304	NWVLOHN	75.73
760304	NWVNIAXP	93.03
760304	NWVNMEX	198.45
760304	NWVNOHX	142.9
760304	NWVRIAXC	101.3
760304	NWVYNYXA	119.11
760304	NWWDNYX	133.94
760304	NWWLPAX	100.34
760304	NWWNILXI	107.87
760304	NWWNMD	127.7
760304	NWWNNYM	37.14
760304	NWWTOH4	72.16
760304	NWWVTXX	33.87
760304	NXPRMSXA	270.11
760304	NYACNYNK	81.71
760304	NYCHNYIX	150.71
760304	NYCKNY14	32.93
760304	NYCKNY71	34.66
760304	NYCKNY77	34.07
760304	NYCKNYAI	80.67
760304	NYCKNYAL	77.99
760304	NYCKNYAR	35.8
760304	NYCKNYAU	81.71
760304	NYCKNYAY	36.37
760304	NYCKNYBR	32.36
760304	NYCKNYBU	77.99
760304	NYCKNYCL	32.93

760304	NYCKNYFA	32.93
760304	NYCKNYFT	77.99
760304	NYCKNYKP	34.66
760304	NYCKNYLA	32.93
760304	NYCKNYRA	34.07
760304	NYCKNYTA	150.71
760304	NYCKNYTY	34.07
760304	NYCKNYWM	21.4
760304	NYCKNYZS	150.71
760304	NYCLNYJW	150.71
760304	NYCLNYOJ	31.2
760304	NYCMNY13	31.78
760304	NYCMNY18	25.93
760304	NYCMNY3C	31.2
760304	NYCMNY36	31.2
760304	NYCMNY37	21.4
760304	NYCMNY38	150.71
760304	NYCMNY42	21.45
760304	NYCMNY5C	31.2
760304	NYCMNY54	31.2
760304	NYCMNY56	31.78
760304	NYCMNY73	74.46
760304	NYCMNY79	58.44
760304	NYCMNY83	25.93
760304	NYCMNY97	32.36
760304	NYCMNYBS	28.89
760304	NYCMNYBV	52.43
760304	NYCMNYBX	28.89
760304	NYCMNYCA	71.99
760304	NYCMNYCZ	150.71
760304	NYCMNYM	32.93
760304	NYCMNYOV	150.71
760304	NYCMNYPS	63.38
760304	NYCMNYPZ	150.71
760304	NYCMNYQC	150.71
760304	NYCMNYTG	31.2
760304	NYCMNYTH	80.67
760304	NYCMNYVS	31.2
760304	NYCMNYW	34.66
760304	NYCMNYW	21.4
760304	NYCMNYZH	21.4
760304	NYCMNYZC	21.4
760304	NYCMNYZR	21.4
760304	NYCNNYDB	28.89
760304	NYCNNYFU	31.2
760304	NYCNNYYB	32
760304	NYCPNYIJ	37.78

760304	NYCPNYQP	150.71
760304	NYCPNYYK	150.71
760304	NYCQNYAS	32.93
760304	NYCQNYBA	33.5
760304	NYCQNYBH	86.91
760304	NYCQNYCC	31.78
760304	NYCQNYFH	28.18
760304	NYCQNYFL	32.93
760304	NYCQNYFR	36.37
760304	NYCQNYHS	90.15
760304	NYCQNYIA	34.07
760304	NYCQNYJA	32.36
760304	NYCQNYLI	31.78
760304	NYCQNYLN	34.07
760304	NYCQNYNJ	81.71
760304	NYCQNYNV	32.36
760304	NYCQNYOF	82.73
760304	NYCQNYPL	150.71
760304	NYCQNYRH	80.67
760304	NYCQNYRP	150.71
760304	NYCQNYWS	29.1
760304	NYCRNYND	84.84
760304	NYCRNYNS	35.21
760304	NYCRNYSS	88.98
760304	NYCRNYWS	36.63
760304	NYCTNYHI	28.89
760304	NYCTNYLJ	28.89
760304	NYCXNYCI	84.84
760304	NYCXNYCR	36.63
760304	NYCXNYGC	35.21
760304	NYCXNYHO	35.21
760304	NYCXNYJE	34.66
760304	NYCXNYKB	81.71
760304	NYCXNYMH	31.78
760304	NYCXNYTB	59.67
760304	NYCXNYTR	81.71
760304	NYLRMOXX	155.86
760304	NYMLMNX	85.27
760304	NYSSORXC	126.99
760304	NYUBCA11	105.05
760304	NZLHTXXA	161.2
760304	NZPRID01	108.33
760304	NZRTPANA	96.67
760304	NZRTTXXA	120.24
760304	OAKENDXA	75.1
760304	OASSCAXF	99.17
760304	OASSNV02	208.52

760304	OATSMOX/	173.85
760304	OBDHMSM	284.93
760304	OBLNILXE	115.36
760304	OBRLKSHA	136.97
760304	OBRLLAXA	158.68
760304	OBRLOHXA	77.35
760304	OBRNNDX/	200.86
760304	OBRNORXX	115.45
760304	OBRTNEXS	209.88
760304	OCALFLAT	129.2
760304	OCALFLDB	143.48
760304	OCALFLXA	44.81
760304	OCALFLXB	82.14
760304	OCALFLXC	82.14
760304	OCALFLXJ	90.13
760304	OCBHNYOE	90.03
760304	OCCYMDM	134.49
760304	OCCYMDO(	36.29
760304	OCCYMDOI	36.4
760304	OCCYNJOC	91.83
760304	OCDNCA11	76.23
760304	OCENWVO	170.4
760304	OCFLWI11	55.69
760304	OCHLGAXA	178.55
760304	OCHLOKXA	101.46
760304	OCHYIAXP	170.87
760304	OCLLGAXA	174.13
760304	OCNEILXC	132.9
760304	OCNFFLXA	52.98
760304	OCNMWI1	115.41
760304	OCNTNEXH	141.9
760304	OCNTWI11	49.23
760304	OCPKWAX)	117.61
760304	OCPNMDC	113.13
760304	OCQNVAX/	71.78
760304	OCRCNCXA	223.84
760304	OCRDALXA	102.09
760304	OCSDCA11	29.35
760304	OCSHWA0	96.05
760304	OCSPMSG(	100.69
760304	OCSTWAX/	103.79
760304	OCTVNEXL	95.41
760304	OCVLILXE	132.9
760304	OCVWDEO(	231.67
760304	ODBHSCXB	118.1
760304	ODBLIAXO	86.23
760304	ODEMTXX/	94.12

760304	ODENARXA	78.16
760304	ODINILXE	159.55
760304	ODINMNXC	115.75
760304	ODLLILXA	145.82
760304	ODLLNEXM	135.1
760304	ODLLORXX	146.89
760304	ODLLTXXA	148.3
760304	ODNLTXXA	148.3
760304	ODONINXA	66.45
760304	ODRGALXA	131.06
760304	ODSSMNXC	26.24
760304	ODSSMOXA	105.74
760304	ODSSNYXA	92.49
760304	ODSSTXEM	51.42
760304	ODSSTXLI	53.09
760304	ODSSTXRE	83.68
760304	ODSSWAXA	114.61
760304	ODTNMDA	77.25
760304	ODTNMDO	24.88
760304	ODTNMDP	94.8
760304	ODUMGAX	186.29
760304	ODVLALXA	104.68
760304	OEVLMOXA	160.87
760304	OFLNILMQ	48.9
760304	OFLNMOXA	85.7
760304	OGBGNYOC	45.25
760304	OGBGWIXA	57.04
760304	OGDCMIXI	130.89
760304	OGDNIAXO	93.07
760304	OGDNILXC	113.23
760304	OGDNUTM	16.18
760304	OGDNUTNC	89.66
760304	OGDNUTSC	41.18
760304	OGDNUTW	88.68
760304	OGEMWIXA	158.96
760304	OGLLNENW	88.42
760304	OGLSILOG	131.41
760304	OGLSOKXA	122.69
760304	OGLSTXOG	93.12
760304	OGLVMNO	94.09
760304	OGNWCT0C	60.03
760304	OGVLILXA	120.36
760304	OHCYOHXA	143.55
760304	OHIOILXA	167.02
760304	OHIWNEXL	100.33
760304	OHTCALMA	89.88
760304	OJAICA11	56.88

760304	OJCLNMXC	152.9
760304	OJUSFLTL	55.98
760304	OKACARXA	103.59
760304	OKBNMNX(	90.15
760304	OKBONCXA	109.39
760304	OKBRILDC	136.01
760304	OKBRILGZ	136.01
760304	OKBRILOA	38.38
760304	OKCAOK12	135.1
760304	OKCBFLXA	104.2
760304	OKCBOK55	135.1
760304	OKCBOKYC	135.1
760304	OKCKCOMA	102.2
760304	OKCYINXA	121.73
760304	OKCYOKBZ	135.1
760304	OKCYOKCE	29.8
760304	OKCYOKEZ	31.47
760304	OKCYOKFB	135.1
760304	OKCYOKFN	135.1
760304	OKCYOKGA	39.48
760304	OKCYOKGR	56.77
760304	OKCYOKIX	29.8
760304	OKCYOKME	49.1
760304	OKCYOKMF	29.8
760304	OKCYOKMU	29.8
760304	OKCYOKNI	64.44
760304	OKCYOKOR	51.03
760304	OKCYOKPA	62.51
760304	OKCYOKPE	46.2
760304	OKCYOKPN	60.6
760304	OKCYOKSK	60.6
760304	OKCYOKSP	60.6
760304	OKCYOKSU	49.84
760304	OKCYOKSW	51.48
760304	OKCYOKUN	31.47
760304	OKCYOKVI	44.76
760304	OKCYOKWF	62.51
760304	OKCYOKWI	37.35
760304	OKCYUTXC	159.25
760304	OKCZOKZC	135.1
760304	OKDLCA11	94.59
760304	OKDLILXE	132.9
760304	OKDLLAMA	233.69
760304	OKDLNEXH	214.59
760304	OKDLPAOA	76.47
760304	OKDLTNXA	212.72
760304	OKDLWAXX	154.57

760304	OKENOKXA	95.94
760304	OKFDNYOK	119.65
760304	OKFDWIXA	140.15
760304	OKFRILOF	112.94
760304	OKGVARXA	104.65
760304	OKGVKYES	122.88
760304	OKGVLAMA	197.28
760304	OKGVMNO	82.35
760304	OKGVMOX	77.01
760304	OKGVTNXA	160.64
760304	OKHLFLMA	130.86
760304	OKHLNYOH	111.57
760304	OKHLOHXA	202.27
760304	OKHLOKXA	164.95
760304	OKHLTXXA	90.37
760304	OKHLWVCH	36.85
760304	OKHMMAR	96.52
760304	OKHRCAXA	60.89
760304	OKHROHXE	73.31
760304	OKHRTXXA	148.3
760304	OKHRWAX	81.59
760304	OKLATXXA	149.34
760304	OKLDCA03	26.09
760304	OKLDCA04	43.3
760304	OKLDCA11	38.79
760304	OKLDCA12	43.66
760304	OKLDCA13	51.37
760304	OKLDCAAN	129.81
760304	OKLDCACN	129.81
760304	OKLDCAEB	113.02
760304	OKLDCAOL	113.02
760304	OKLDCAUN	129.81
760304	OKLDIAXA	85.87
760304	OKLDILXC	84.68
760304	OKLDMDOI	39.34
760304	OKLDMEW	141.07
760304	OKLDMSM	372.27
760304	OKLDNEUV	91.39
760304	OKLDNJ01	80.64
760304	OKLDSCXA	81.66
760304	OKLDTXXA	148.3
760304	OKLEMNXC	142.81
760304	OKLNARXA	90.2
760304	OKLNIN01	91.59
760304	OKLNMSM	260.17
760304	OKLNOHXA	124.75
760304	OKLNTXXA	148.3

760304	OKLWFLXA	111.19
760304	OKLWILOL	54.22
760304	OKLYCA11	79.68
760304	OKLYIDXC	144.57
760304	OKLYKS03	139.01
760304	OKMHOKM	73.66
760304	OKMLOKM	67.65
760304	OKMNALXA	167.94
760304	OKMSMIAF	167.78
760304	OKMSMIM	85.9
760304	OKMTPAOA	85.04
760304	OKNLCAXF	129.81
760304	OKPKGAXA	220.08
760304	OKPKILOP	50.96
760304	OKRCOKXA	117.72
760304	OKRGLAXA	129.48
760304	OKRGMOA	84.07
760304	OKRGOR01	89.66
760304	OKRGTNMT	40.99
760304	OKRNCAXF	52.91
760304	OKTWINXB	202.84
760304	OKVAWVXA	131.06
760304	OKVLIAXO	170.87
760304	OKVLILXE	112.06
760304	OKVWCA11	66.69
760304	OKWDILOV	111.74
760304	OKWDOHX	148.34
760304	OKWDOKXA	164.95
760304	OKWDTXXA	148.3
760304	OKWDVAXA	134.89
760304	OLA ARXA	132.05
760304	OLAPMOST	86.5
760304	OLARSCXA	163.05
760304	OLBGKSXA	103.03
760304	OLBRILOB	132.9
760304	OLBRMSXA	96.47
760304	OLCHVAXA	90.22
760304	OLCYLAMA	112.75
760304	OLCYPAXO	58.44
760304	OLDFNYXA	169.18
760304	OLDLCA11	41.79
760304	OLDNTXXA	120.43
760304	OLDSFLXA	76.39
760304	OLDSIAXO	131.33
760304	OLDWNJXJ	87.15
760304	OLENNYHA	39.29
760304	OLEYPAXO	46.79

760304	OLFLOH23	86.77
760304	OLFTNCXA	127.78
760304	OLFTOHXA	105.86
760304	OLFTWYMA	82.28
760304	OLGHOKM	85.87
760304	OLHBAKXA	1141.85
760304	OLHCTNMA	82.78
760304	OLHLKYXA	185.92
760304	OLHMSDXA	86.56
760304	OLINIAXO	123.23
760304	OLIVMNOL	97.05
760304	OLIVNCXA	48.71
760304	OLKTAKXG	1141.85
760304	OLLALAXA	179.41
760304	OLLIIAXO	167.87
760304	OLMRMOX	102.24
760304	OLMSILOM	143.64
760304	OLMSMIXI	97.56
760304	OLMTKSXA	154.59
760304	OLNCCAXF	129.81
760304	OLNDCAXE	78.52
760304	OLNTSCXA	113.41
760304	OLNYILAB	136.01
760304	OLNYILXE	68.84
760304	OLNYMDOI	74.6
760304	OLNYMOXA	150.85
760304	OLNYMTXC	212.15
760304	OLNYTXXA	77.53
760304	OLPEKSXA	111.44
760304	OLRCSDXA	258.24
760304	OLSPTNMA	51.58
760304	OLSTOKMA	98.05
760304	OLSYCT00	101.51
760304	OLTHCOMA	91.39
760304	OLTNOKMA	90.05
760304	OLTOTXXA	159.7
760304	OLTRARMA	141.05
760304	OLTWFLLN	57.49
760304	OLTWMEBC	54.5
760304	OLTWMEXA	115.73
760304	OLTWNCXA	79.76
760304	OLTWTNXA	106.94
760304	OLTYMSXA	215.6
760304	OLVEMO01	146.34
760304	OLVEMOAX	146.34
760304	OLVTMIMN	106.2
760304	OLWNIATC	86.48

760304	OLWSOHX	120.24
760304	OLYMWA0	42.07
760304	OLYMWAE	56.4
760304	OLYMWAG	151.47
760304	OLYPPAOL	80.64
760304	OLZITNXA	124.55
760304	OMAHARX	201.19
760304	OMAHILXE	132.9
760304	OMAHMOX	159.19
760304	OMAHNE7	21.26
760304	OMAHNE8	44.97
760304	OMAHNE9	26.92
760304	OMAHNEB	41
760304	OMAHNEC	39.68
760304	OMAHNEF	40.16
760304	OMAHNEF	39.5
760304	OMAHNEH	57.65
760304	OMAHNEIZ	39.5
760304	OMAHNEL	171.64
760304	OMAHNEN	19.72
760304	OMAHNEO	50.79
760304	OMAHNET	54.06
760304	OMAHNEX	26.92
760304	OMAHTXT	101.43
760304	OMAJNEBM	26.92
760304	OMAJNEVC	26.92
760304	OMAKNEY	171.64
760304	OMAKWAC	75.39
760304	OMARWVC	168.15
760304	OMEGGAX	165
760304	OMERMIXJ	141.81
760304	OMROWI1	103.12
760304	ONAMMNX	31.99
760304	ONAWIA01	148.42
760304	ONAWIACC	89.16
760304	ONDGMIXI	40.56
760304	ONEDILXD	100.6
760304	ONEDKYXA	197.94
760304	ONEDNYOD	37.49
760304	ONEDTNXA	128.74
760304	ONEDWIXA	56.24
760304	ONELNENV	118.93
760304	ONG NEXL	115.17
760304	ONIDSDXC	125.61
760304	ONKMMIM	120.96
760304	ONLSTXXA	77
760304	ONLSWAXA	88.06

760304	ONNCVAOI	38.34
760304	ONNTALXA	161.59
760304	ONNTNYOA	39.96
760304	ONRGILON	137.54
760304	ONSLIAXO	140.23
760304	ONSTMIXI	100.76
760304	ONTNMIXI	195.08
760304	ONTRCAFX	72.55
760304	ONTRCAXF	30.55
760304	ONTRCAXG	31.44
760304	ONTRCAXM	72.55
760304	ONTRNYON	40.72
760304	ONTRORXC	98.96
760304	ONTRWIXA	190.15
760304	ONVLTXXA	143.8
760304	ONWYMIX(	282.07
760304	OOBHMEP(	87.52
760304	OPHEMTXC	287.65
760304	OPLKALAA	224.57
760304	OPLKALAF	30.73
760304	OPLKALMT	30.73
760304	OPLSLATL	89.52
760304	OPP ALXA	176.73
760304	OPRTMTM.	93.33
760304	OQWKILXD	89.53
760304	ORALSDXA	258.24
760304	ORANIAXO	84.87
760304	ORANMOC	83.72
760304	ORBGNYOE	81.71
760304	ORBGPAOF	195.08
760304	ORBGSCMA	30.73
760304	ORBHAL02	224.57
760304	ORBHALXA	143.4
760304	ORBHALXC	174.29
760304	ORBHALXD	140.72
760304	ORBSPAXO	117.39
760304	ORCHMOX.	89.52
760304	ORCHNEXG	60.75
760304	ORCHWA01	63.38
760304	ORCKMOXA	88.21
760304	ORCLAZMA	87.19
760304	ORCTCAXG	31.44
760304	ORCVCA11	96.26
760304	ORCVPRUR	155.45
760304	ORCYFLXA	53.84
760304	ORCYFLXC	104.8
760304	ORCYIA01	148.42

760304	ORCYIAXO	141.84
760304	ORCYOR18	52.75
760304	ORCYTXXA	108.57
760304	ORD NEXH	134.78
760304	OREMUTM	47.27
760304	ORENILXC	108.67
760304	ORFLNYXA	76.91
760304	ORFNIDXC	248.39
760304	ORGNILXA	65.33
760304	ORGNMOX	94.71
760304	ORGNOH6	82.07
760304	ORGNWIXA	97.52
760304	ORGVTXXA	106.26
760304	ORICCAXF	129.81
760304	ORINILXD	119.74
760304	ORINILXN	105.96
760304	ORLAOKXA	158.32
760304	ORLATXXA	185.04
760304	ORLDCA11	85.6
760304	ORLDFL42	129.2
760304	ORLDFL60	50.72
760304	ORLDFLAC	129.2
760304	ORLDFLAP	51.16
760304	ORLDFLCL	42.24
760304	ORLDFLER	27.68
760304	ORLDFLMA	29.07
760304	ORLDFLPC	51.16
760304	ORLDFLPH	51.16
760304	ORLDFLSA	62.85
760304	ORLDFLSO	29.07
760304	ORLDFLXH	29.07
760304	ORLDINXA	109.59
760304	ORLEFLGP	49.74
760304	ORLEFLGV	41.39
760304	ORLEFLIQ	41.39
760304	ORLFFLEJ	54.51
760304	ORLFFLHX	129.2
760304	ORLFFLYL	129.2
760304	ORLNCAXF	202.75
760304	ORLNINXA	161.94
760304	ORLNMAYA	50.12
760304	ORLNMIXI	125.41
760304	ORLNNEXH	196.99
760304	ORLNVTIR	146.87
760304	ORMACAXI	143.34
760304	ORNCMNX	83.25
760304	ORNDCA11	61.77

760304	ORNGCA11	54.18
760304	ORNGCA13	51.37
760304	ORNGCA14	47.97
760304	ORNGCT00	75.77
760304	ORNGMAS	120.81
760304	ORNGTXOF	85.76
760304	ORNGVAOI	113.91
760304	ORNGWAX	78.58
760304	ORNTIAXP	133.39
760304	ORNTNCXA	183.29
760304	ORNTNJOE	98.6
760304	ORNTORXA	87.34
760304	ORNTSDXA	138.12
760304	ORONMEF(	54.23
760304	ORPKFLMA	80.38
760304	ORPKFLRW	93.03
760304	ORPKILOR	93.89
760304	ORPKILOW	105.59
760304	ORPKNYST	83.77
760304	ORR MNXA	77.41
760304	ORSICA11	97.63
760304	ORSKVAXA	90.59
760304	ORSLORXC	101.15
760304	ORSPFLXA	94.35
760304	ORTHTXXA	148.3
760304	ORTNMEC(	91.44
760304	ORVACA11	47.27
760304	ORVDNVXA	208.52
760304	ORVLALXA	200.61
760304	ORVLCA11	70.46
760304	ORVLCA12	91.96
760304	ORVLMIXG	75.21
760304	ORVLMNOI	91.83
760304	ORVLOHXA	79.29
760304	ORVLPAXO	157.48
760304	ORVLUTXC	75.33
760304	ORVLWA01	78.74
760304	ORVLWA02	78.74
760304	ORVLWIXA	104.5
760304	ORWLOHX/	47.99
760304	ORWLVTXA	157.09
760304	ORWYCOX(	136.63
760304	OSAGARXA	201.19
760304	OSAGIAAE	148.42
760304	OSAGIACO	83.55
760304	OSAGMNX(	113.64
760304	OSAGOKXA	123.68

760304	OSAGWYX(	178.23
760304	OSBGPAXO	117.14
760304	OSBGWIXA	100.07
760304	OSBHMOFI	72.72
760304	OSBRKSXA	69.23
760304	OSBRMOX/	103.63
760304	OSCDMIMI	81.93
760304	OSCLARMA	92.49
760304	OSCLIAXD	67.1
760304	OSCLIN01	92.66
760304	OSCLMOXA	100.84
760304	OSCLNEXL	102.81
760304	OSCLWIXA	52.74
760304	OSCOILXD	99.45
760304	OSCYKSXA	108.87
760304	OSHKNEXU	206.1
760304	OSHKWI01	57.14
760304	OSHKWI05	169.22
760304	OSHKWIEV	57.14
760304	OSHTMIWS	57.14
760304	OSKLIAAC	148.42
760304	OSKLIACO	64.5
760304	OSKLKSXA	111.64
760304	OSKSMNXC	149.33
760304	OSLOMNXC	116.73
760304	OSMLPAES	125.46
760304	OSMNNEXI	127.17
760304	OSNGNYOS	83.77
760304	OSNKMIXG	209.9
760304	OSPRFLXA	80.21
760304	OSSEMIXI	141.4
760304	OSSEMNXC	69.46
760304	OSSEWIXA	117.51
760304	OSSIIAXO	91
760304	OSSIINXA	84.87
760304	OSTRMNXC	91.07
760304	OSTROHXB	117.66
760304	OSVLMAW	49.54
760304	OSWGILOS	93.89
760304	OSWGKSXA	146.99
760304	OSWGNYO	38.62
760304	OSWTKSXA	71.96
760304	OSYKMSM/	301
760304	OTCKIAXO	97.65
760304	OTEGNYOT	130.06
760304	OTHEWA01	168.86
760304	OTHOIAXO	91.14

760304	OTISCOXC	209.88
760304	OTISMAEO	111.56
760304	OTISMEXA	116.1
760304	OTLKMTXC	250.23
760304	OTLYIAXO	106.13
760304	OTMSCA11	57.96
760304	OTNGMNX	128.06
760304	OTO IAXO	113.75
760304	OTOENEXL	87.16
760304	OTRBIN01	55.19
760304	OTRTMNX(	105.4
760304	OTSGMIOS	104.37
760304	OTTMIABB	148.42
760304	OTTMIATC	68.28
760304	OTVLMIXG	114.85
760304	OTVLNYXA	99.92
760304	OTVLOHXA	110.7
760304	OTWAILOT	125.25
760304	OTWAKSM	64.83
760304	OTWAOHX	128.49
760304	OTWYOHXI	159.19
760304	OURYCOM	101.71
760304	OUZNAKXA	1141.85
760304	OVALPAXO	171.25
760304	OVBKKSXA	105.64
760304	OVIDCOMA	119.9
760304	OVIDFL07	129.2
760304	OVIDFLCA	74.5
760304	OVIDMIXG	159.8
760304	OVIDNYXA	107.2
760304	OVLDMOBI	146.34
760304	OVNDMTX(	120.43
760304	OVTNNENX	98.78
760304	OVTNNVXF	88.39
760304	OVTNTXXA	109.15
760304	OWBGINXE	92.48
760304	OWBOKY22	183.61
760304	OWBOKYA1	183.61
760304	OWBOKYM	30.73
760304	OWEGNYO	37.21
760304	OWENWIX/	130.63
760304	OWMLMD(	35.13
760304	OWNCILXC	93.62
760304	OWNDMIM	120.96
760304	OWSCNYO(	104.65
760304	OWSOMIXI	127.04
760304	OWTNKYM	216

760304	OWTNMNA	151.18
760304	OWTNMNC	151.18
760304	OWTNMNC	21.26
760304	OWTNTXTF	87.16
760304	OWVLINXA	130.06
760304	OWVLKYXA	150.41
760304	OWVLMOX	80.93
760304	OWYHNVX	213.44
760304	OXBWORX	168.35
760304	OXFRAL99	224.57
760304	OXFRARXA	171.24
760304	OXFRIAXP	88.19
760304	OXFRIN01	123.3
760304	OXFRKSXA	116.8
760304	OXFRMAAK	116.6
760304	OXFRMAW	87.32
760304	OXFRMDOX	134.72
760304	OXFRMEHI	124.92
760304	OXFRMIOX	93.89
760304	OXFRMSAC	336.31
760304	OXFRMSM	252.39
760304	OXFRNCXA	93.96
760304	OXFRNENV	100.46
760304	OXFRNJXW	123.05
760304	OXFRNYXA	133.48
760304	OXFROHXA	106.34
760304	OXFRPAOX	118.8
760304	OXFRWIXA	151.33
760304	OXHLMDOI	35.01
760304	OXJTIAAA	139.43
760304	OXJTIAXO	139.43
760304	OXLYMOXA	157.7
760304	OXNRCA01	31.53
760304	OXNRCAXF	31.53
760304	OXNRCAXG	31.53
760304	OYBANYOY	80.67
760304	OZACARXA	112.32
760304	OZONTXXA	37.01
760304	OZRKALXA	119.34
760304	OZRKARXA	162.02
760304	OZRKMOXA	84.68
760304	OZWKKSXA	102.92
760304	PAAUHICO	186.16
760304	PABGIAXO	85.34
760304	PABLMTXC	120.45
760304	PACEFLPV	80.38
760304	PACEMSM	344.68

760304	PACHCO01	89.9
760304	PACMCAXF	51.65
760304	PADNOKXA	152.26
760304	PAGEAZMA	98.9
760304	PAGENDXA	119.01
760304	PAGENEXH	88.75
760304	PAGETXXA	121.57
760304	PAGVPAXP	137.54
760304	PAHKFLMA	169.09
760304	PAIAHICO	134.01
760304	PALACA11	68.53
760304	PALCKSXA	97.52
760304	PALNORXX	168.35
760304	PALOIAXO	64.32
760304	PALOMIXG	174.4
760304	PALOMNXF	139.72
760304	PALSWAXX	154.57
760304	PALTILPA	90
760304	PAMBNJPM	22.86
760304	PAMPTXPP	73.95
760304	PANAILXC	91.59
760304	PANCFLXA	146.69
760304	PANCNVXF	208.52
760304	PANLALXA	137.42
760304	PANLGAMA	70.56
760304	PANMIAXO	130.41
760304	PANMNEXI	75.64
760304	PANMNYXA	143.07
760304	PANMOKXA	164.95
760304	PANRIAXO	101.01
760304	PAOLINXA	174.57
760304	PAOLKSPE	91.69
760304	PAOLOKXA	126.15
760304	PAOLPAPA	35.49
760304	PAONCOXC	71.04
760304	PARLMDPA	34.75
760304	PARMIDXC	137.91
760304	PARMMIXJ	109.15
760304	PARMMOX	100.55
760304	PARMOH88	44.76
760304	PARNARMA	87.61
760304	PARSARXA	73.08
760304	PARSIDXC	97.71
760304	PARSILXC	105
760304	PARSKYMA	117.66
760304	PARSMOXA	174.63
760304	PARSOHXA	72.16

760304	PARSTNMA	130.89
760304	PARSTXNO	76.14
760304	PARSTXSU	72.08
760304	PASCWA01	65.87
760304	PASNCAXF	53.67
760304	PASNGAXA	261.27
760304	PASNILXC	132.9
760304	PASNLABV	232.99
760304	PASNLAMN	266.54
760304	PASNMOXX	148.16
760304	PASNNYPN	120.81
760304	PASNWAXA	192.38
760304	PATKILXE	132.05
760304	PATKINXA	51.01
760304	PATNIAXO	66.05
760304	PATNMOTC	88.56
760304	PATNPAPA	100.27
760304	PATRINXA	134.54
760304	PATROH37	130.8
760304	PATWILXE	117.68
760304	PAULIDXC	107.2
760304	PAVOGAXA	120.2
760304	PAWNILXC	70.48
760304	PAWNOKM	72.08
760304	PAWNTXXA	131.44
760304	PAXCKSXA	117.34
760304	PAYNOHXA	128.11
760304	PBDYKSWA	90.38
760304	PBDYMACE	104.62
760304	PBGRFLEZ	129.2
760304	PBLSOHXA	67.39
760304	PBPONMXC	106.59
760304	PBVJPRCO	83.76
760304	PCBHCA01	43.3
760304	PCBHCA11	55.6
760304	PCBHFLNT	76.34
760304	PCBHWAXA	99.36
760304	PCCKTXXA	148.3
760304	PCCYMDPK	114.3
760304	PCCYORXX	168.35
760304	PCFCCA11	57.34
760304	PCFCMO61	85.47
760304	PCHGNYPH	38.43
760304	PCHNARXA	100.29
760304	PCHNIACO	71.04
760304	PCHNILXE	233.09
760304	PCHNMOTI	80.11

760304	PCHNVAXA	98.84
760304	PCHROKMA	164.95
760304	PCISLAXA	154.24
760304	PCJTIAXO	87.3
760304	PCKNMSMA	187.35
760304	PCKNSCES	108.88
760304	PCKRNEXL	86.35
760304	PCKRWIXA	123.39
760304	PCKTWIXB	131.86
760304	PCKWWAX	89.2
760304	PCKWWIXA	160.93
760304	PCLDNCXA	59.55
760304	PCLKPAXP	121.44
760304	PCLKWIXA	150.93
760304	PCLRMOXA	115.21
760304	PCLTSCMA	97.67
760304	PCNGMOXA	126.15
760304	PCNGTXXA	148.3
760304	PCPLCAXF	64.41
760304	PCRKTXPC	89.56
760304	PCRVCAXF	59.04
760304	PCSTOKMA	88.68
760304	PCTLIDMA	21.26
760304	PCTLIDNO	42.87
760304	PCTLWVSV	89.62
760304	PCTNILXA	101.36
760304	PCTNINXA	161.32
760304	PCTNOHAC	141.86
760304	PCTNOHXA	152.26
760304	PCTNOHXB	144.05
760304	PCVLLAXA	232.99
760304	PCVLNCXA	170.91
760304	PCVLVAPV	127.7
760304	PCVYMOXX	173.85
760304	PCWDIAXO	170.87
760304	PCYNMSBA	336.31
760304	PCYNMSMA	379.17
760304	PDBAAKXA	1141.85
760304	PDCHKY52	30.73
760304	PDCHKY90	183.61
760304	PDCHKYAB	183.61
760304	PDCHKYIP	57.49
760304	PDCHKYLO	67.7
760304	PDCHKYMA	30.73
760304	PDCHKYRL	77.18
760304	PDCHTXXA	156.93
760304	PDCKOKXA	149.95

760304	PDCYWVPN	151.57
760304	PDLYCA11	64.9
760304	PDMTALM/	124.73
760304	PDMTMOX	152.7
760304	PDMTOKM	75.73
760304	PDMTSCES	86.7
760304	PDMTWVA	196.64
760304	PDRYCAXF	31.24
760304	PDUCWIXA	143.84
760304	PDVLMIXM	154.53
760304	PDVLWIXA	119.74
760304	PEASMNXP	126.65
760304	PECKIDXX	256.63
760304	PECSNMXC	95.86
760304	PECSTXXA	38.19
760304	PECSTXXB	38.19
760304	PEELWAXA	108.71
760304	PEHLPAPH	80.65
760304	PEKNILXD	60.05
760304	PEKNINXA	114.34
760304	PEKNNDXA	153.63
760304	PELISCXA	113.17
760304	PELLIAXO	105.29
760304	PENCMNXP	105.42
760304	PENNNDXA	196.14
760304	PEORAZZF	57.6
760304	PEORIAXO	119.45
760304	PEORILAW	136.01
760304	PEORILPB	32.98
760304	PEORILPJ	23.54
760304	PEORILPN	85.67
760304	PEORILSC	136.01
760304	PEORILTC	136.01
760304	PEPNWIXA	123.85
760304	PERCAZXC	68.2
760304	PERCILXE	128.2
760304	PERGARXA	103.06
760304	PERLILXC	132.9
760304	PERSCAXF	81.6
760304	PERSIAXP	115.34
760304	PERUIAXO	102.5
760304	PERUIN01	59.09
760304	PERUNEXL	106.93
760304	PERUNYPE	132.92
760304	PETNILPT	111.12
760304	PETZCOXC	233.51
760304	PEVLOHXA	136.61

760304	PEVRSDXA	155.47
760304	PEWKWI11	108.06
760304	PEWKWI40	108.06
760304	PFTPMI01	95.44
760304	PGENMIXJ	80.81
760304	PGFLWIXA	113.82
760304	PGGSOKXA	152.9
760304	PGGTARXA	40.83
760304	PGHKNYFA	44.36
760304	PGHKNYSH	28.18
760304	PGHKNYSP	70.25
760304	PGHKNYWS	150.71
760304	PGISWAXX	154.57
760304	PGLDSCXA	200.8
760304	PGRVNJPG	125.52
760304	PGSNMSAC	336.31
760304	PGSNMSM	126.89
760304	PGSPCOXC	126.43
760304	PGSPCOXW	143.01
760304	PGTWPAPT	85.09
760304	PGVLMODI	103.4
760304	PHBGKS04	116.47
760304	PHBGMESP	109.89
760304	PHBGMTXC	107.66
760304	PHBGNJPH	152.39
760304	PHBGOHXA	102.66
760304	PHBGPAPH	134.43
760304	PHBLALXA	216.79
760304	PHCYALFM	80.38
760304	PHCYALMA	47.78
760304	PHILILXC	93.87
760304	PHLAHICO	212.23
760304	PHLAMOXA	218.7
760304	PHLAMSBY	336.31
760304	PHLAMSMA	152.26
760304	PHLANYPF	152.18
760304	PHLAPA03	22.47
760304	PHLAPA45	22.47
760304	PHLAPAAZ	22.47
760304	PHLAPABA	22.6
760304	PHLAPACH	22.79
760304	PHLAPADB	68.84
760304	PHLAPADE	22.53
760304	PHLAPADK	21.31
760304	PHLAPAEV	22.53
760304	PHLAPAEW	24.82
760304	PHLAPAFG	21.31

760304	PHLAPAGE	22.67
760304	PHLAPAIV	72.58
760304	PHLAPAJE	22.67
760304	PHLAPAKK	101.19
760304	PHLAPAKR	86.71
760304	PHLAPALO	22.47
760304	PHLAPALU	158.4
760304	PHLAPAMK	21.31
760304	PHLAPAMY	76.93
760304	PHLAPAOR	22.92
760304	PHLAPAPE	22.49
760304	PHLAPAPI	22.86
760304	PHLAPAPO	22.49
760304	PHLAPARE	22.53
760304	PHLAPASA	22.6
760304	PHLAPASB	99.8
760304	PHLAPASH	62.81
760304	PHLAPASL	22.49
760304	PHLAPATR	62.81
760304	PHLAPAWV	72.9
760304	PHLBPABJ	22.47
760304	PHLBPAMY	158.4
760304	PHLBPAPU	158.4
760304	PHLMORXA	37.24
760304	PHLNCAXF	103.53
760304	PHLPMEXA	214.82
760304	PHLPNEXM	120.63
760304	PHLPSDXA	205.01
760304	PHLPWIXA	167.36
760304	PHLPWVPI	114.24
760304	PHLSNYXA	115.84
760304	PHLSWIXA	167.04
760304	PHMTNYPM	113.88
760304	PHNAAZ04	31.97
760304	PHNAAZ55	31.97
760304	PHNAAZGY	165.07
760304	PHNAAZIA	165.07
760304	PHNAAZVV	165.07
760304	PHNCNYPH	119.65
760304	PHNDAZ91	62.85
760304	PHNDAZLS	165.07
760304	PHNEAZ32	165.07
760304	PHNEAZAA	165.07
760304	PHNEAZCH	165.07
760304	PHNFAZWC	165.07
760304	PHNXAZ12	31.97
760304	PHNXAZ19	165.07

760304	PHNXAZ28	165.07
760304	PHNXAZ81	58.86
760304	PHNXAZBW	60.49
760304	PHNXAZCA	49.62
760304	PHNXAZEA	36.89
760304	PHNXAZGR	21.26
760304	PHNXAZLV	55.62
760304	PHNXAZMA	31.97
760304	PHNXAZMF	66.96
760304	PHNXAZMY	50.75
760304	PHNXAZNE	36.89
760304	PHNXAZNC	20.13
760304	PHNXAZNV	43.43
760304	PHNXAZPP	57.23
760304	PHNXAZPR	60.49
760304	PHNXAZSE	48.06
760304	PHNXAZSO	46.12
760304	PHNXAZSY	38.19
760304	PHNXAZWE	36.89
760304	PHNXNYXA	68.55
760304	PHNXOR55	62.89
760304	PHNYAZUX	36.89
760304	PHNYAZXT	165.07
760304	PHNZAZ87	31.97
760304	PHNZAZDM	20.13
760304	PHNZAZNG	165.07
760304	PHNZAZZJ	165.07
760304	PHOAHICO	162.25
760304	PHRMNV12	76.38
760304	PHRRTXPH	38.02
760304	PIACTXXA	94.31
760304	PICHNVXA	276.65
760304	PIKENHPI	173.44
760304	PIMAAZMA	69.44
760304	PINCMIXJ	96.2
760304	PINEAZMA	97.78
760304	PINELAMA	232.99
760304	PINNAZXC	596.77
760304	PINRCAXG	116.42
760304	PINROHXA	150.6
760304	PIQUKSXA	131.98
760304	PIQUOH77	58.61
760304	PIRCCAXF	129.81
760304	PIRCIDXX	251.61
760304	PIRCNEXS	77.13
760304	PIRPOHXA	132.21
760304	PIRRSDCO	90.98

760304	PIRUCA11	76.61
760304	PIRZMNXA	68.82
760304	PITBPAAL	62.81
760304	PITBPACA	68.53
760304	PITBPACT	158.4
760304	PITBPADG	29.86
760304	PITBPADT	29.86
760304	PITBPAEL	34.75
760304	PITBPAFH	62.49
760304	PITBPAMA	114.08
760304	PITBPANS	34.3
760304	PITBPAOK	34.67
760304	PITBPAOY	64.76
760304	PITBPAQQ	158.4
760304	PITBPASQ	66.83
760304	PITBPAYT	62.49
760304	PITDPA55	50.93
760304	PITDPANG	50.61
760304	PITDPAUU	158.4
760304	PITEPADT	158.4
760304	PITFPA01	158.4
760304	PITIGUAA	321
760304	PITSGAXA	160.76
760304	PIVLKYMA	174.94
760304	PIVLMDPK	34.94
760304	PIVLMOXA	111.62
760304	PIVLNCXB	53.7
760304	PIVLPAPV	123.3
760304	PIVLSCXA	168.75
760304	PIVLWVPV	37.95
760304	PJBYPRCO	105.18
760304	PJSTNYPJ	109.27
760304	PKAPHIXA	61.57
760304	PKCYFLXA	78.25
760304	PKCYIACO	70.8
760304	PKCYNDXA	74.59
760304	PKCYOKXA	122.66
760304	PKFDMIXG	189.75
760304	PKFLWIAL	169.22
760304	PKFLWIXA	162.99
760304	PKFSILPF	58.1
760304	PKGNINXA	108.27
760304	PKHLNCXA	122.04
760304	PKISMEIS	79.19
760304	PKLKTXXA	135.7
760304	PKPUHI01	96.35
760304	PKRDNCXA	183.29

760304	PKRPMN01	88.46
760304	PKRPMNPF	88.46
760304	PKRVND01	80.6
760304	PKSKNYPS	37.14
760304	PKTNMDPK	84.67
760304	PKTNNCXA	73.02
760304	PKTNOHXA	125.86
760304	PKTNTXXA	148.3
760304	PKVLINXB	123.3
760304	PKVLKYMA	186.97
760304	PKVLKYMT	354.78
760304	PKVLMDPK	34.75
760304	PKVLTNXA	134.26
760304	PKVLVTXA	227.9
760304	PKVYUTXC	187.83
760304	PKWNSDXA	226.85
760304	PLALCA02	26.16
760304	PLALCA12	26.16
760304	PLANIAXO	144.87
760304	PLANILPO	109.89
760304	PLANTXXA	32.3
760304	PLANTXXB	69.52
760304	PLANTXXD	32.59
760304	PLANTXXF	69.52
760304	PLANTXXK	70.59
760304	PLANWIXA	140.22
760304	PLATMNXP	110.87
760304	PLAZNDXA	249.02
760304	PLBGMOXA	79.67
760304	PLBGNY01	150.71
760304	PLBGNYFE	150.71
760304	PLBGNYPB	37.49
760304	PLBHSCXA	117.74
760304	PLBONJPB	98.6
760304	PLBYFLAO	30.73
760304	PLCCAZXC	163.38
760304	PLCDCAXF	87.38
760304	PLCNAKXA	658.71
760304	PLCNCA11	42.68
760304	PLCNLAXA	184.52
760304	PLCSFLMA	92.17
760304	PLCSTXXA	35.5
760304	PLCTILPR	97.79
760304	PLCTNEXG	192.54
760304	PLCYALXA	117.5
760304	PLCYILXA	126.63
760304	PLCYMOXA	71.59

760304	PLCYWIXA	140.22
760304	PLDLCA01	39.84
760304	PLDLCA11	61.9
760304	PLDLNEXL	71.54
760304	PLDNLAXA	140.94
760304	PLDSCAXF	66.74
760304	PLFDCT00	138.66
760304	PLFDIAXO	116.52
760304	PLFDILPL	93.36
760304	PLFDIN01	92.73
760304	PLFDNJPF	22.79
760304	PLFDVTYA	130.69
760304	PLFDWIXA	50.96
760304	PLGRMNXF	83.53
760304	PLGRNENW	98.26
760304	PLGVARXA	121.39
760304	PLGVCA12	81.8
760304	PLGVMOXA	80.45
760304	PLGVUTMA	58.38
760304	PLHLILXC	156.83
760304	PLHLLAXA	197.22
760304	PLHLMOXA	77.01
760304	PLHLNMXA	81.92
760304	PLHLOHXA	112.77
760304	PLHLTNXA	169.73
760304	PLHMGAM	97.34
760304	PLHMNHBF	83.33
760304	PLHMTNXA	131.85
760304	PLHPMOXA	115.8
760304	PLHSPAPH	35.07
760304	PLHTMSMA	123.96
760304	PLLCLAMA	194.98
760304	PLLCMOXA	149.05
760304	PLLCSDXA	191.28
760304	PLLKINXA	98.1
760304	PLLNIAXO	77.09
760304	PLMLINXA	142.62
760304	PLMNAZMA	99
760304	PLMNIAXO	110.39
760304	PLMNMIXI	131.25
760304	PLMNWAX	135.38
760304	PLMOCA11	94.64
760304	PLMOIAXO	75.97
760304	PLMOILXD	74.65
760304	PLMOINXA	138.24
760304	PLMOMAC	47.22
760304	PLMOMEXA	117.66

760304	PLMOMIFA	94.47
760304	PLMOMIM	81.57
760304	PLMOMNB	21.26
760304	PLMOMNF	46.12
760304	PLMONCXA	86.73
760304	PLMONEXL	92.94
760304	PLMONHLH	48.94
760304	PLMOOHXB	156.32
760304	PLMOPAPL	109.81
760304	PLMOWIXA	107.24
760304	PLMRAKXA	216.53
760304	PLMRIAXO	117.74
760304	PLMRIDXX	126.06
760304	PLMRMAPI	87.93
760304	PLMRMNXI	66.76
760304	PLMRNEXG	58.89
760304	PLMRTXXA	108.06
760304	PLMTFLXA	78.5
760304	PLMTGAMA	29.07
760304	PLMTNCXA	131.9
760304	PLMTPAXP	127.02
760304	PLMYILXC	130.47
760304	PLMYINXA	78.83
760304	PLMYMOXA	237.7
760304	PLMYNEXL	75.64
760304	PLMYNYPY	143.9
760304	PLMYPAPA	103.08
760304	PLMYTNMA	116.18
760304	PLMYVAXA	95.96
760304	PLMYWIXA	140.05
760304	PLNBFLBG	129.2
760304	PLNDCA11	129.81
760304	PLNGOH04	141.86
760304	PLNGOHXA	171.29
760304	PLNSGAXA	164.38
760304	PLNSKSLO	140.78
760304	PLNSMTXC	97.63
760304	PLNSPAAR	168.78
760304	PLNSTXXA	117.41
760304	PLNWMIM	103.76
760304	PLOAHICO	18.46
760304	PLOTNV01	208.52
760304	PLPKILPP	91.16
760304	PLPLARXA	128.54
760304	PLPLILXC	96.06
760304	PLPNTXXA	44.62
760304	PLPRWI11	106.2

760304	PLPTAKXA	1141.85
760304	PLPTTXXB	67.3
760304	PLQMLACR	96.95
760304	PLQMLAM/	65.26
760304	PLRDARXA	134.32
760304	PLRGKYMA	93.03
760304	PLRKORXX	137.4
760304	PLRMNJ01	100.78
760304	PLRPMNXP	41.62
760304	PLSBWAXX	77.16
760304	PLSDCOMA	69.74
760304	PLSDMNXP	152.49
760304	PLSDNEXH	164.07
760304	PLSGPAPG	160.09
760304	PLSHTNXA	190.07
760304	PLSKIAXO	133.23
760304	PLSKNYXA	167.78
760304	PLSKTNMA	134.89
760304	PLSKVAPU	26.55
760304	PLSKWIXA	48.29
760304	PLSLFLXA	90.95
760304	PLSMNYXA	152.18
760304	PLSNMTXC	129.2
760304	PLSPCAXG	30.55
760304	PLSTAKXA	1141.85
760304	PLSTILXE	114.81
760304	PLSTMIMN	138.16
760304	PLSTNHMA	55.85
760304	PLSTTXXA	161.86
760304	PLSVPAXP	100
760304	PLTICAXF	128.31
760304	PLTKFLMA	90.84
760304	PLTMAKXA	1141.85
760304	PLTNCA12	60.6
760304	PLTNCA13	37.69
760304	PLTNILXE	81.8
760304	PLTNKSXA	162.02
760304	PLTNMSM/	153.26
760304	PLTNNEXG	130.72
760304	PLTNNYXA	130.08
760304	PLTNSDXA	111.87
760304	PLTNTXPL	89.22
760304	PLTNVTBE	160.72
760304	PLTSNEXL	83.13
760304	PLTTSDXA	58.89
760304	PLUMTXXA	203.33
760304	PLVLCA11	65.95

760304	PLVLCA12	97.82
760304	PLVLCT00	83.18
760304	PLVLINXA	71.26
760304	PLVLKSMI	110.92
760304	PLVLMDPV	84.69
760304	PLVLMSXA	148.95
760304	PLVLNV01	195.98
760304	PLVLNYPL	121.97
760304	PLVLTNXA	240.45
760304	PLVLTXXA	126.17
760304	PLVNMTXC	219.09
760304	PLVRCAXF	297.44
760304	PLVRIAXO	120.09
760304	PLVWARXA	138.4
760304	PLVWMNX	97.69
760304	PLVWNEXS	63.27
760304	PLVWNYPV	34.66
760304	PLVWNYSY	34.66
760304	PLVWTXPV	70.49
760304	PLVYOKBB	135.1
760304	PLVYOKMA	96.3
760304	PLWDMTXC	224.53
760304	PLWDOHXA	120.92
760304	PLXYTXXA	111.65
760304	PLYSNMXC	176.24
760304	PMBHFL99	129.2
760304	PMBHFLCS	86.48
760304	PMBHFLDR	51.67
760304	PMBHFLED	31.05
760304	PMBHFLFE	41.24
760304	PMBHFLMA	84.53
760304	PMBHFLNP	88.76
760304	PMBHFLTA	65.92
760304	PMBNNDBC	82.11
760304	PMBNWIXA	176.82
760304	PMBRGAXA	145.82
760304	PMBRKYMA	156.85
760304	PMBRMEYA	174.55
760304	PMBRNCCE	39.55
760304	PMBRVAXA	148.75
760304	PMCYIAXO	142.46
760304	PMPKFLMA	148.97
760304	PMPLSCXA	116.52
760304	PMPLVAXA	123.85
760304	PMRYIAXO	110.61
760304	PMRYOHXA	84.1
760304	PMRYWA0	217.61

760304	PMTNMNX	150.77
760304	PMTNNJPB	107.58
760304	PMTNPAXF	103.3
760304	PMVLOHXE	119.6
760304	PNALLAMA	146.15
760304	PNAPALXA	266.34
760304	PNARCA11	154.39
760304	PNARPAXP	117.51
760304	PNATMDAI	37.82
760304	PNBGPAPB	100.78
760304	PNBHILSY	83.51
760304	PNBHSCXA	105.45
760304	PNBKAKXA	1141.85
760304	PNBLARCH	63.08
760304	PNBLAREK	141.05
760304	PNBLARIF	141.05
760304	PNBLARJE	30.99
760304	PNBLARWC	56.69
760304	PNBLNCXA	97.82
760304	PNBLNMM	61.15
760304	PNBLWYXC	138.84
760304	PNBNVAXA	103.21
760304	PNBOWVPI	215.95
760304	PNBSNYXA	193.41
760304	PNCHLAMA	181.02
760304	PNCKCAXF	129.81
760304	PNCKCAXN	129.81
760304	PNCKNHCH	108.75
760304	PNCLCAXF	77.53
760304	PNCMTXXA	173.12
760304	PNCNMIMI	106.2
760304	PNCRCA11	129.81
760304	PNCRFLXA	88.01
760304	PNCTTXXA	177.61
760304	PNCYFLCA	67.7
760304	PNCYFLDA	143.48
760304	PNCYFLMA	33.59
760304	PNCYMNPC	93.85
760304	PNCYOHXA	113.08
760304	PNCYOKMA	65.82
760304	PNDLAZXC	163.38
760304	PNDLPAAF	84.84
760304	PNDLWYXC	129.69
760304	PNDRGAXA	106.41
760304	PNDRMOXA	165.63
760304	PNDRNEUV	97.05
760304	PNDROHXA	87.19

760304	PNDYMTXC	194.12
760304	PNFDILXC	119.52
760304	PNFDNYXA	95.72
760304	PNFDPAXB	139.73
760304	PNGBARXA	84.31
760304	PNGPVAPG	336.74
760304	PNGRFLXA	71.65
760304	PNGTUTXC	187.83
760304	PNGVORXX	71.04
760304	PNGVPAXP	196.14
760304	PNGVWVXA	139.11
760304	PNHDTXXA	51.19
760304	PNHLALXA	263.92
760304	PNHLNMXC	116.34
760304	PNHLTXXA	117.64
760304	PNHOHICO	18.46
760304	PNHPAKXA	1141.85
760304	PNHRGAXA	192.39
760304	PNHRIDXA	145.78
760304	PNHRNCXA	117.64
760304	PNHRTXPN	85.4
760304	PNISFLXA	98.91
760304	PNISMNXP	88.81
760304	PNISNYXA	80.89
760304	PNKNKYXA	134.71
760304	PNLCKYXE	135.9
760304	PNLDTXXA	158.4
760304	PNLKMIXI	110
760304	PNLNFLXA	184.7
760304	PNLSFLXA	35.02
760304	PNLYAKXA	1141.85
760304	PNMHMNX	125.49
760304	PNMLTXXA	124.14
760304	PNMTGAM	143.74
760304	PNNKNJPN	22.89
760304	PNPLNYXA	99.18
760304	PNPRLAXA	182.26
760304	PNRBWAXA	77.48
760304	PNRGSDXA	88.33
760304	PNRKTXXA	123.22
760304	PNRSCOMA	86.48
760304	PNRVMNXI	103.92
760304	PNRVVAPR	115.22
760304	PNSCFLBL	30.73
760304	PNSCFLFN	129.2
760304	PNSCFLFP	33.59
760304	PNSCFLGX	129.2

760304	PNSCFLHC	142.9
760304	PNSCFLPB	106.23
760304	PNSCFLPG	129.2
760304	PNSCFLUP	129.2
760304	PNSCFLWA	49.71
760304	PNSCNMM	89.42
760304	PNSDFLFL	129.2
760304	PNSKNJ57	137.3
760304	PNSLOHXA	66.04
760304	PNSNALMA	90.91
760304	PNTCILXA	107.79
760304	PNTCMIBB	167.78
760304	PNTCMIMM	44.76
760304	PNTCMINE	53.03
760304	PNTCMINR	89.13
760304	PNTCMIWS	82.07
760304	PNTGVADF	25.2
760304	PNTHKYMA	76.55
760304	PNTNALXA	252.2
760304	PNTNINXA	104.69
760304	PNTNNJPN	89.57
760304	PNTNOR56	91.24
760304	PNTNSCMA	89.88
760304	PNTNTXXA	148.3
760304	PNTNVTXA	131.5
760304	PNTPAZXA	175.82
760304	PNTPAZXC	175.32
760304	PNTPNCXA	77.07
760304	PNTTMSAI	336.31
760304	PNTTMSMA	220.31
760304	PNTTTXXA	148.3
760304	PNTWMIXC	221.19
760304	PNTWNCXA	166.37
760304	PNUIHICO	26.09
760304	PNULPRUR	233.07
760304	PNVDFLMA	86.7
760304	PNVLINXA	137.06
760304	PNVLKYMA	157.59
760304	PNVLNJAG	119.54
760304	PNVLNJPV	134.49
760304	PNVLOH35	62.01
760304	PNVWGAXA	172.77
760304	PNVYCA11	87.2
760304	PNWDSCXA	104.76
760304	PNYNCAXF	83.94
760304	PNYNNYPN	38.51
760304	POCLOKMA	69.45

760304	POCLSCXA	85.74
760304	POE INXA	76.41
760304	POINFLXA	88.01
760304	POLDINXA	95.53
760304	POLDNYXA	101.37
760304	POLDOH75	98.08
760304	POLKMOXA	141.9
760304	POLKNEXL	109.39
760304	POLKOHXA	201.97
760304	POLNWIXA	102.82
760304	POLOILXA	113.13
760304	POLOMOXA	129.86
760304	POLRGAAO	204.84
760304	POLRGAMA	83.55
760304	POMNCAAA	31.53
760304	POMNCAXI	31.53
760304	POMNKSXA	108.46
760304	POMNNYPC	74.35
760304	POMPMIXC	149.01
760304	PONCARXA	201.19
760304	PONCNEXH	193.33
760304	PONCPRCC	180.25
760304	PONDMO6	72.12
760304	PONDTXXA	90.7
760304	PONDVAPC	304.12
760304	PONTTXXA	148.3
760304	PORMOKXA	164.95
760304	POSNMIXG	292.09
760304	POSTTXXA	126.26
760304	POTEOKXA	210.05
760304	POTHTXXA	105.06
760304	POTSMOXA	101.55
760304	POTSTXXA	88.94
760304	POTSWIXA	190.95
760304	POVLINXA	108.98
760304	POVLMIMM	93.89
760304	POWLMOX	124.7
760304	POWLTNXA	88.39
760304	POWLWYM	88.81
760304	POWRMTX	135.87
760304	POWYCA11	60.17
760304	PPBLMOSU	64.68
760304	PPCYILXA	142.49
760304	PPGVILXA	86.74
760304	PPKLHI01	96.35
760304	PPKUHICO	162.25
760304	PPLRMTXC	180.39

760304	PPLRWIXA	171.85
760304	PPRGNYPP	118.48
760304	PPRLMAHI	61.84
760304	PPSKMNXP	136.86
760304	PPSSKYXA	206.97
760304	PPSTMNAG	151.18
760304	PPSTMNPI	65.53
760304	PPTWILXA	152.83
760304	PPVLMSMA	198.98
760304	PPWDCA11	129.81
760304	PQLKMNXF	84.64
760304	PRAGNEXM	123.32
760304	PRAGOKXA	47.52
760304	PRANMDPA	35.32
760304	PRANVAXA	92.48
760304	PRANVAXB	106.51
760304	PRARIDXC	113.08
760304	PRAYMTMA	87.4
760304	PRBGIACO	86.23
760304	PRBGILXE	125.28
760304	PRBGINXA	55.69
760304	PRBGKYES	164.28
760304	PRBGMNXF	162.39
760304	PRBGOH14	91.69
760304	PRBGOH66	84.43
760304	PRBGPAPB	118.8
760304	PRBGVAPB	165.91
760304	PRBGWVKT	38.62
760304	PRBLINXA	124.75
760304	PRCKINXA	89.16
760304	PRCLMOXA	87.04
760304	PRCLOKXA	63.25
760304	PRCTTXXA	73.72
760304	PRCTVTPI	150.32
760304	PRCVHICO	160.09
760304	PRCVIAXO	113.56
760304	PRCYIACO	57.6
760304	PRCYILXD	125.36
760304	PRCYKYXA	129.33
760304	PRCYMOGF	88.24
760304	PRCYMTMA	86.43
760304	PRCYORXA	144.42
760304	PRCYUTMA	85.19
760304	PRDLORXX	145.22
760304	PRDMAZXC	47.94
760304	PRDMNEXS	188.12
760304	PRDNMOXA	78.74

760304	PRDNTXXA	119.85
760304	PRDRILXE	132.46
760304	PRDSCA11	74.65
760304	PRDSCA12	77.05
760304	PRDSKSXA	138.8
760304	PRDSLAMA	123.96
760304	PRDSMIXI	175.32
760304	PRDSTXXA	136.54
760304	PRDTAZ01	102.42
760304	PRDYMOXA	113.91
760304	PRDYNYPD	105.81
760304	PRDYTXXA	148.3
760304	PRESSDXA	121.93
760304	PRFDCAXF	134.49
760304	PRFDPAPF	82.85
760304	PRFMWIXA	144.56
760304	PRFRMDPF	183.87
760304	PRFRVAPF	111.67
760304	PRGLARCE	84.87
760304	PRGLARLI	83.79
760304	PRGLARNO	86.92
760304	PRGNIN01	115.9
760304	PRGVARXA	25.61
760304	PRHGOH47	92.83
760304	PRHLMDPH	84.69
760304	PRHLMOXA	173.85
760304	PRHLNCXA	102.61
760304	PRHLTXXA	36.98
760304	PRHMMNX	111.96
760304	PRICTXXA	112.13
760304	PRICUTMA	64.41
760304	PRIMARXA	129.89
760304	PRISMESE	64.59
760304	PRISNYPA	109.27
760304	PRISWIXA	210.05
760304	PRKNARMA	91.81
760304	PRKNOKMA	93.19
760304	PRKRAZXC	47.38
760304	PRKRCOMA	58.86
760304	PRKRKSXA	78.78
760304	PRKRMSXA	375.64
760304	PRKRPAXP	143.59
760304	PRKRSDXA	109.15
760304	PRKSLAXA	95.96
760304	PRKSPAPE	109.81
760304	PRKSVAPK	207.51
760304	PRLCHICO	22.57

760304	PRLKIDXX	195.13
760304	PRLKMNAK	151.18
760304	PRLKMNXP	61.81
760304	PRLRCA11	72.57
760304	PRLSMTXC	287.65
760304	PRLYMNXP	103.65
760304	PRMGIAXP	158.17
760304	PRMNOHX/	106.48
760304	PRMPILXD	88.02
760304	PRMRIAXO	170.87
760304	PRMRTXXA	127.78
760304	PRMTCA01	58.48
760304	PRMTTXXA	143.57
760304	PRNLMOX/	124.98
760304	PRNTMSXA	207.58
760304	PRNTWIXA	199.15
760304	PRNVILXD	114.32
760304	PRNYNJFP	137.3
760304	PROTALXA	176.6
760304	PROVUTM/	21.26
760304	PRPLNJPA	100.78
760304	PRPRKSXA	120.46
760304	PRPRLAMA	75.51
760304	PRPRMNXF	112.37
760304	PRRGILXL	75.21
760304	PRRGKSXA	118.83
760304	PRRHMOX/	143.55
760304	PRRNFLMA	71.09
760304	PRRNTXXA	123.48
760304	PRRTGAXA	112.61
760304	PRRVIDXX	167.01
760304	PRRVLAMA	102.86
760304	PRRVNYNP	35.21
760304	PRRYARXA	78.36
760304	PRRYFLXA	162.33
760304	PRRYGAXA	119.13
760304	PRRYIACO	87.43
760304	PRRYILXD	125.37
760304	PRRYKSXA	97.24
760304	PRRYMIXI	103.79
760304	PRRYMOX/	198.24
760304	PRRYNYXA	227.87
760304	PRRYOHXA	89.52
760304	PRRYOKM/	98.05
760304	PRSCARXA	92.73
760304	PRSCAZEA	93.85
760304	PRSCAZMA	67.26

760304	PRSCIAXO	157.15
760304	PRSCMIXP	150.93
760304	PRSCWAXA	154.57
760304	PRSCWIXA	100.11
760304	PRSDTXXA	140.6
760304	PRSDWI11	44.76
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760304	PRSHNDXA	85.7
760304	PRSLTXPS	95.85
760304	PRSNCA11	98.1
760304	PRSNFLFD	133.88
760304	PRSNGAXA	351.41
760304	PRSNIAXO	168.9
760304	PRSNOKXA	123.31
760304	PRSPCT00	101.51
760304	PRSPOHXA	128.74
760304	PRSPORXX	128.23
760304	PRSPPAXP	110.37
760304	PRSPTXFI	59.4
760304	PRSPVAXA	103.21
760304	PRSRSCMA	155.66
760304	PRSRWAXA	154.91
760304	PRSSKSWA	93.82
760304	PRSSTNXA	267.52
760304	PRSSWVXA	145.13
760304	PRSXMO68	75.67
760304	PRTBNYXA	133.36
760304	PRTCKSMA	120.63
760304	PRTCTXXA	101.04
760304	PRTGINXA	75.16
760304	PRTGINXB	78.78
760304	PRTGMI01	54.71
760304	PRTGMILK	54.71
760304	PRTGOHXA	120.54
760304	PRTGPAPO	109.77
760304	PRTGUTXC	159.7
760304	PRTGWIXA	108.12
760304	PRTLAZXC	163.38
760304	PRTLGAXA	207.89
760304	PRTLNDXA	179.72
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760304	PRTNCAXF	129.81
760304	PRTNILXA	157.66
760304	PRTNINXA	136.72
760304	PRTNKSXA	115.85
760304	PRTNKYES	90.84

760304	PRTNMABC	38.67
760304	PRTNMEM	58.94
760304	PRTNMN01	151.18
760304	PRTNMNPF	61.56
760304	PRTNMOXA	90.15
760304	PRTNNCXA	99.11
760304	PRTNNJ31	137.3
760304	PRTNNJPC	22.89
760304	PRTNPAXP	44.45
760304	PRTNSDXA	97.85
760304	PRTNTXRE	77.64
760304	PRTNUTXC	187.83
760304	PRTNWI11	58.41
760304	PRTNWVXA	102.29
760304	PRTTKSNI	73.33
760304	PRTVIAXO	133.86
760304	PRTVNYPV	155.45
760304	PRTWWVP	223.2
760304	PRUEOKXA	93.83
760304	PRVDKYMA	102.56
760304	PRVDRI95	108.63
760304	PRVDRIBR	38.23
760304	PRVDRICE	30.06
760304	PRVDRIGR	108.63
760304	PRVDRINW	30.06
760304	PRVDRIOD	108.63
760304	PRVDRIUF	30.06
760304	PRVDRIWA	30.06
760304	PRVDRIYR	108.63
760304	PRVDRIZG	41.58
760304	PRVIARXA	74.34
760304	PRVINYPR	125.43
760304	PRVLALMA	89.13
760304	PRVLARXA	65.73
760304	PRVLKYMA	171.16
760304	PRVLMIXJ	151.97
760304	PRVLMOLI	89.97
760304	PRVLOHXA	217.66
760304	PRVLOR53	77.98
760304	PRVLVTXA	158.71
760304	PRVNMAW	48.59
760304	PRVSMSAM	336.31
760304	PRVSMSMA	240.34
760304	PRVTORXX	105.02
760304	PRVWTXPR	89.22
760304	PRVYAZPP	70.19
760304	PRVYNV11	137.55

760304	PRWDPAPA	159.88
760304	PRWNUTM	123.58
760304	PRYPPAPE	123.82
760304	PRYROKMA	118.28
760304	PRYRTNXA	240.45
760304	PSBGCA01	56.88
760304	PSBGCA11	68.03
760304	PSBGILXE	128.43
760304	PSBGKSLO	102.94
760304	PSBGMOXA	131.57
760304	PSBGNHMA	200.99
760304	PSBGTXUN	90.64
760304	PSBHCA11	66.47
760304	PSCDCA11	64.04
760304	PSCGMSGA	146.91
760304	PSCGMSMA	100.18
760304	PSCGRIPA	93.72
760304	PSCHMSLT	102.56
760304	PSCHMSMA	82.57
760304	PSDNCA11	29.35
760304	PSDNCA12	54.53
760304	PSDNCAXF	31.34
760304	PSDNFLXA	73.36
760304	PSFLIDXX	106.58
760304	PSGHALXA	242.47
760304	PSGHIAXO	65.33
760304	PSGHNCXA	141.54
760304	PSHTWI11	79.61
760304	PSKNCA11	112.77
760304	PSLYORXX	168.35
760304	PSRBCA01	73.49
760304	PSSCNJPS	22.62
760304	PSTMILXC	91.54
760304	PSTNAZXC	204.56
760304	PSTNGAXA	123.41
760304	PSTNIAXO	72.6
760304	PSTNIDMA	95.74
760304	PSTNKSXA	127.01
760304	PSTNMDPS	134.49
760304	PSTNMNXA	91.05
760304	PSTNMOXA	143.69
760304	PSVLIAXO	95.25
760304	PSVLNJ07	20.55
760304	PSVLNJ39	20.55
760304	PSVLNJPL	20.55
760304	PSVLNJUB	37.43
760304	PSVLNYPV	79.65

760304	PSVLOHXA	143.31
760304	PSVLPAPV	35.95
760304	PSVLWIXA	118.88
760304	PSVWCOXC	151.5
760304	PSVWTNM	120.81
760304	PSWYNJ69	62.36
760304	PSWYNJAL	62.1
760304	PSWYNJPI	66.52
760304	PTAHAKXA	1141.85
760304	PTALAKXA	1141.85
760304	PTALPAPA	235.29
760304	PTALTXXA	144.15
760304	PTANTXXA	70.86
760304	PTANWA01	64.5
760304	PTARTXPE	107.22
760304	PTARTXWC	80.11
760304	PTARTXYU	84.02
760304	PTASMIXI	94.77
760304	PTBGILPG	108.06
760304	PTBGINXB	197.64
760304	PTBGMIXJ	58.26
760304	PTBGMOXX	145.12
760304	PTBGNDXA	131.24
760304	PTBGNEXS	120.32
760304	PTBGTNMA	135.25
760304	PTBGTXXA	106.46
760304	PTBGVACD	84.73
760304	PTBGVAPB	36.03
760304	PTBGWVXA	179.15
760304	PTBLAKZA	1141.85
760304	PTBLTXPT	71.45
760304	PTBOINXA	102.12
760304	PTBOMSXA	315.69
760304	PTBONCXA	91.8
760304	PTBRAKXA	1898.31
760304	PTBRLAMA	124.73
760304	PTBYILXD	86.31
760304	PTBYNYXA	115.08
760304	PTBYOHXA	87.79
760304	PTCHNYPC	77.99
760304	PTCHOH26	87.86
760304	PTCKVAXA	103.21
760304	PTCMMSSL	414.57
760304	PTCTFL16	129.2
760304	PTCTFLXA	78.75
760304	PTCYFLXA	40.31
760304	PTCYGAMA	71.09

760304	PTEDWIXA	94.03
760304	PTERMNXP	154.01
760304	PTEROKXC	112.13
760304	PTERTXXA	44.6
760304	PTETTXPO	87.52
760304	PTFDILXC	118.47
760304	PTFDMAAA	47.75
760304	PTFDMAFE	47.82
760304	PTFDMEEA	118
760304	PTFDNHBR	109.89
760304	PTFDVTMA	144.57
760304	PTFRVTYA	146.87
760304	PTGMAKXA	1141.85
760304	PTGNAZEL	94.82
760304	PTGNAZMA	92.37
760304	PTHNNYPO	186.61
760304	PTHPMIXI	156.43
760304	PTHRMIMN	72.2
760304	PTHRMINR	125.25
760304	PTHSTXXA	94
760304	PTISTXPI	63.86
760304	PTISTXSP	64.83
760304	PTJRNYXA	127.74
760304	PTKNLAXA	236.6
760304	PTLDARMA	103.61
760304	PTLDCT00	85.76
760304	PTLDINXA	187.21
760304	PTLDME02	184.45
760304	PTLDMECC	184.45
760304	PTLDMECM	34.65
760304	PTLDMEFO	34.65
760304	PTLDMEOD	49.92
760304	PTLDMIPT	109.27
760304	PTLDOHXA	119.66
760304	PTLDOR02	65.18
760304	PTLDOR08	43.13
760304	PTLDOR11	40.49
760304	PTLDOR12	35.58
760304	PTLDOR13	34.26
760304	PTLDOR14	37.87
760304	PTLDOR17	36.89
760304	PTLDOR18	46.12
760304	PTLDOR62	62.37
760304	PTLDOR69	21.19
760304	PTLDORPB	21.19
760304	PTLDORQS	20.8
760304	PTLDORRN	182.31

760304	PTLDORWA	21.19
760304	PTLDORWN	21.19
760304	PTLDPAXP	150.15
760304	PTLDTNMA	152.5
760304	PTLDTXXA	78.16
760304	PTLEORAS	182.31
760304	PTLEORTE	40.49
760304	PTLEORXM	21.19
760304	PTLEORYF	182.31
760304	PTLGORIA	182.31
760304	PTLGORYR	182.31
760304	PTLHOR18	182.31
760304	PTLHOR92	182.31
760304	PTLMCA01	59.9
760304	PTLNAKXA	1141.85
760304	PTLSNMMA	124.82
760304	PTLTIDXX	172.67
760304	PTLVTXXA	162.97
760304	PTLWWA01	106.94
760304	PTMCILXC	111.1
760304	PTMCMTXC	82.39
760304	PTMNALXA	372.19
760304	PTMNMSXA	243.38
760304	PTMNTXXA	106.73
760304	PTMOIAXP	122.55
760304	PTMONH01	46.33
760304	PTMONHIS	46.33
760304	PTMOOHXA	156.85
760304	PTMORIEM	92.69
760304	PTMOVA09	33.27
760304	PTMOVA49	69.04
760304	PTMOVAHI	80.64
760304	PTMOVAHS	34.61
760304	PTMRAKXA	1141.85
760304	PTMRPAPN	37.71
760304	PTMTPAXP	112.1
760304	PTNMCT00	154.27
760304	PTNMILXD	132.9
760304	PTNMNYPX	152.18
760304	PTNMOKXA	164.95
760304	PTNMTXXA	112.47
760304	PTNYVTCH	166.38
760304	PTOCTXXA	35.06
760304	PTOLCA01	171.56
760304	PTORFLAC	129.2
760304	PTORORXX	168.35
760304	PTORWAFE	55.5

760304	PTPLNJPP	145.71
760304	PTPLWVMI	168.15
760304	PTRBNHCO	113.39
760304	PTRCSCXA	153.15
760304	PTRCTXXA	148.3
760304	PTRLCAXF	129.81
760304	PTRLINXA	155.97
760304	PTRLPAXP	137.54
760304	PTRLTXXA	62.37
760304	PTRSMAEA	109.24
760304	PTRSTNXA	90.85
760304	PTRSWA01	106.4
760304	PTRVOHXA	84.43
760304	PTRYKYMA	187.35
760304	PTRYPAXP	127.57
760304	PTRYVAXA	152.98
760304	PTSBTXST	135.95
760304	PTSDNYPS	45.07
760304	PTSJFLXA	105.3
760304	PTSKMICS	167.78
760304	PTSKMIMN	109.51
760304	PTSKOHXA	124.02
760304	PTSLFLAH	129.2
760304	PTSLFLIJ	129.2
760304	PTSLFLMA	61.38
760304	PTSLFLSO	70.86
760304	PTSLLAMA	181.02
760304	PTSNIAXO	102.76
760304	PTSNMIMN	136.32
760304	PTSNMNXF	109.62
760304	PTSNNJAR	22.71
760304	PTSVWIXA	64.24
760304	PTTBNDXA	201.14
760304	PTTNPAAR	29.54
760304	PTTNPAPI	35.13
760304	PTTRNEXU	160.13
760304	PTTSTXXA	119.86
760304	PTTTTXXA	148.3
760304	PTTVPA01	38.19
760304	PTTVPAPO	38.19
760304	PTTVPASM	38.19
760304	PTTVTXXA	148.3
760304	PTTWNYPI	91.07
760304	PTTWPAPT	29.86
760304	PTTWWA0	58.81
760304	PTVLCA11	130.85
760304	PTVLCOMA	60.17

760304	PTVLIAXO	99.56
760304	PTVLILPV	109.27
760304	PTVLPAXP	114.7
760304	PTVLSCXA	139.99
760304	PTVLWIXA	174.57
760304	PTVYCA11	129.81
760304	PTVYNYPY	37.74
760304	PTWANYPV	69.64
760304	PTWAWI11	111.74
760304	PTWGWIXA	203.28
760304	PTWLOHXE	76.43
760304	PTWNKSXA	76.01
760304	PUBLCO06	49.68
760304	PUBLCOAH	147.46
760304	PUBLCOMA	21.26
760304	PUBLCOSU	50.33
760304	PUNGVAXA	112.52
760304	PUNXPAPU	168.1
760304	PUXCMOAC	94.82
760304	PVLNNYXA	197.88
760304	PVLYMOAA	86.85
760304	PVYDNYPD	88.5
760304	PWCYNEXL	107.75
760304	PWHSOKM	69.86
760304	PWHTKSXA	132.22
760304	PWHTVAPV	113.08
760304	PWISSC01	160.28
760304	PWISSCXA	125.02
760304	PWLKNDXA	193.97
760304	PWLTVTXA	194.03
760304	PWNGNYSS	103.5
760304	PWNLMEEI	45.15
760304	PWNLVTBE	221.9
760304	PWPNOHXA	122.8
760304	PWPWILXA	151.52
760304	PWPWMIX	102.59
760304	PWPWWVX	228.81
760304	PWRKKSYU	112.3
760304	PWRSMIMI	113.58
760304	PWRSORXX	206.95
760304	PWSPGAAS	80.38
760304	PWTCRIHI	39.95
760304	PWVLMOX	173.85
760304	PXLYCA11	150.94
760304	PXTGPAPG	74.26
760304	PXTNILXC	107.18
760304	PXTNNEXS	235

760304	PXTNPAPA	34.81
760304	PXVLPAPV	74.6
760304	PYCKCAXF	124.55
760304	PYLPWA01	53.57
760304	PYNTWIXA	128.43
760304	PYNWARX/	103.98
760304	PYSNAZMA	96.55
760304	PYSNILPY	51.51
760304	PYSNUTM/	64.86
760304	PYSPTXXA	137.36
760304	PYSPWIXA	119.14
760304	PYTETXPA	99.31
760304	PYTNCOM/	81.05
760304	PYTNTX04	143.47
760304	PYTNTXXA	212.9
760304	PYTTARXA	201.19
760304	PYTTIDMA	92.81
760304	PYVLAKXA	1141.85
760304	PYVLILXE	123.17
760304	PYVLKYXA	161.07
760304	PYVLMNXP	71.45
760304	PYVLMOTI	80.83
760304	PYVLOHXA	198.97
760304	PYVLPAAM	158.4
760304	PYVLPAPE	75.12
760304	PYWDNCX/	172.14
760304	QANHTXM(	48.41
760304	QEMDNMX	184.68
760304	QKCYOHXA	115.83
760304	QKGPNCX/	122.84
760304	QKLKPAXQ	105.56
760304	QKTWPAQ	98.6
760304	QLCNWAX/	109.81
760304	QMBYIAXO	108.28
760304	QNCYCA12	114.21
760304	QNCYFLXA	120.24
760304	QNCYIL02	136.01
760304	QNCYILQY	24.92
760304	QNCYKSXA	136.84
760304	QNCYMACI	35.21
760304	QNCYMAH/	35.21
760304	QNCYMIXG	141.76
760304	QNCYMOX/	167.52
760304	QNCYWAX)	198.69
760304	QNHGAKX/	1141.85
760304	QNLNOKXA	140.96
760304	QNLNTXXA	146.38

760304	QNTCVAXA	84.68
760304	QNTNOKXA	164.95
760304	QNTNVAQI	104.25
760304	QNTRKSXA	92.59
760304	QNTWMDC	186.09
760304	QRTZAZXC	399.44
760304	QRVLPAXQ	72.62
760304	QSTNIAXO	53.4
760304	QTAQTXXA	148.3
760304	QTMNARXA	79
760304	QTMNGAXA	102.37
760304	QTMNMSA	336.31
760304	QTMNMSM	294.13
760304	QTMNTX02	143.47
760304	QTMNTXXA	106.12
760304	QUBRPRUR	238.59
760304	QUENNMX	263.64
760304	QULNMOFA	99.71
760304	QUNMKSXA	123.12
760304	QUPWOKM	164.95
760304	QUSTNMM	98.26
760304	QUVYCAXF	87.37
760304	QZHLCAXF	75.53
760304	RACNMNXI	95.69
760304	RACNOHXA	134.36
760304	RACNWI01	24.92
760304	RACNWI11	92.83
760304	RADLCAXF	129.81
760304	RAFDNCXA	57.71
760304	RAFRFLXA	128.2
760304	RAGNNEXC	124.72
760304	RAKEIAXO	162.61
760304	RALSTXXA	58.72
760304	RAMHNMX	143.41
760304	RAMNCA11	75.63
760304	RAMNKSXA	114.9
760304	RAMNOKXA	110.93
760304	RAMRALXA	103.76
760304	RAMYMNX	26.24
760304	RANDWAXX	122.09
760304	RANLWVTR	190.59
760304	RANRMNXI	99.49
760304	RANROR01	90.66
760304	RANRWAXA	83.41
760304	RARTILXD	129.2
760304	RATNNMM	109.33
760304	RAVNNYXA	63.03

760304	RAY NDXA	157.79
760304	RAYLGAXA	153.92
760304	RAYNLAMA	102.56
760304	RBCCGAXA	151.16
760304	RBDLALXA	121.51
760304	RBDLALXB	117.89
760304	RBLETXXA	121.62
760304	RBLKWIXA	141.63
760304	RBLNLAMA	232.99
760304	RBNSCAXG	115.32
760304	RBNSNCXA	139.69
760304	RBNSTNXA	144.44
760304	RBRDKYMA	131.06
760304	RBRNCA11	49.5
760304	RBRTGAXA	44.61
760304	RBRTIDMA	96.03
760304	RBRTILXC	124.14
760304	RBRTMTMA	91.59
760304	RBRTWI11	129.57
760304	RBSNILXE	115.61
760304	RBSNNDXA	179.72
760304	RBSPTNXA	198.46
760304	RBTNTXXA	95.73
760304	RBTPPART	35.07
760304	RBVLNCXA	111.55
760304	RBVLNJRB	88.75
760304	RBVYNVXG	208.52
760304	RCBHMOXA	122.8
760304	RCBHWAXX	72.83
760304	RCCKOHXA	43.82
760304	RCCTOHXA	102.66
760304	RCCTWIAU	169.22
760304	RCCTWIXA	147.83
760304	RCCYIAXC	92.44
760304	RCDLINXA	140.48
760304	RCDLOHXA	44.14
760304	RCDLTXRD	93.41
760304	RCFDIDXC	117.23
760304	RCFDKSXA	154.59
760304	RCFDMN66	48.06
760304	RCFDOHXA	59.01
760304	RCFDPAXR	127.83
760304	RCFDUTMA	74
760304	RCFLWIXA	107.48
760304	RCFRALXA	147.8
760304	RCFRCOXC	143.7
760304	RCFRIAXO	83.62

760304	RCFRIL14	136.01
760304	RCFRILAD	24.94
760304	RCFRILAJ	24.94
760304	RCFRILRC	136.01
760304	RCFRILRE	38.53
760304	RCFRILRT	24.92
760304	RCFRMIMN	54.22
760304	RCFRMISE	93.36
760304	RCFRMNRC	73.86
760304	RCFROHXA	144.11
760304	RCFRVTIN	135.32
760304	RCFRWAXB	105.74
760304	RCGPVAXA	98.84
760304	RCHDNDXA	100.45
760304	RCHEGAXA	164.95
760304	RCHEILXA	117.54
760304	RCHETXXA	148.3
760304	RCHLSCXB	38.08
760304	RCHMNCM	100.54
760304	RCHNVAKC	155.74
760304	RCHRMOXA	102.98
760304	RCHRTXXA	134.04
760304	RCHYMTXC	199.14
760304	RCISILFP	136.01
760304	RCISILRI	32.84
760304	RCISTNXA	97.88
760304	RCKLCA01	43.3
760304	RCKLCA11	43.3
760304	RCKMGAES	127.91
760304	RCKTIAXO	170.27
760304	RCKTILXA	92.04
760304	RCKYOKMA	96.3
760304	RCLDGAMA	199.9
760304	RCLDIAXO	192.01
760304	RCLDLAMA	165.19
760304	RCLDMIMN	101.9
760304	RCLDMOXA	186.13
760304	RCLDNCXA	124.91
760304	RCLDORXA	227.03
760304	RCLDTXXA	120.3
760304	RCLDVAXA	107.65
760304	RCLDWAXA	94.52
760304	RCLDWAXB	97.67
760304	RCLKNDXA	164.63
760304	RCLKWI02	169.22
760304	RCLKWIXB	117.53
760304	RCMDCA11	29.35

760304	RCMDILXA	114.96
760304	RCMDINAT	156.96
760304	RCMDINDX	156.96
760304	RCMDINXB	64.6
760304	RCMDKSXA	115.7
760304	RCMDKYM	76.93
760304	RCMDMAX	139.11
760304	RCMDMES	128.39
760304	RCMDMIXC	111.47
760304	RCMDMNX	94.46
760304	RCMDMOP	87.54
760304	RCMDOHX	236.34
760304	RCMDUTM	99.98
760304	RCMDVA83	22.88
760304	RCMDVACC	34.64
760304	RCMDVAGI	70.51
760304	RCMDVAGI	24.29
760304	RCMDVAGY	74.56
760304	RCMDVAHI	34.75
760304	RCMDVAHI	22.83
760304	RCMDVAHS	34.67
760304	RCMDVAIT	31.59
760304	RCMDVALS	72.85
760304	RCMDVAPE	55.91
760304	RCMDVAPS	34.75
760304	RCMDVARA	27.56
760304	RCMDVASM	26.33
760304	RCMDVASF	21.03
760304	RCMDVATC	76.58
760304	RCMDVATC	22.83
760304	RCMDVAUI	74.86
760304	RCMDVAZC	155.74
760304	RCMDVTXA	51.19
760304	RCMDWI11	104.98
760304	RCMEVABA	155.74
760304	RCMEVAXM	94.19
760304	RCMLALXA	80.89
760304	RCMTNCCC	17.87
760304	RCMTNCXA	17.87
760304	RCMTNCXE	31.02
760304	RCMTVAXA	89.18
760304	RCPKNJ02	64.81
760304	RCPKNJ38	137.3
760304	RCPNORXA	134.22
760304	RCPTILXC	132.9
760304	RCPTIN01	112.86
760304	RCPTMAM	112.71

760304	RCPTMOXA	44.88
760304	RCPTMOXE	44.88
760304	RCPTTXRP	87.16
760304	RCPTWVXA	162.32
760304	RCRDCANY	113.02
760304	RCRDCAUU	47.43
760304	RCRPIAAC	63.42
760304	RCRVWYXC	167.78
760304	RCSNTXBZ	54.52
760304	RCSPMTXC	183.69
760304	RCSPNYRS	105.81
760304	RCSPTXXA	64.59
760304	RCSPWYAV	244.56
760304	RCSPWYMA	87.43
760304	RCSQNCXA	123.72
760304	RCTNILXA	98.39
760304	RCTNMSAC	336.31
760304	RCTNMSMA	317.13
760304	RCTRARXA	42.84
760304	RCVACA11	87.17
760304	RCVLIAXO	142.49
760304	RCVLNYRH	111.57
760304	RCVLTNXA	202.93
760304	RCVYIAAC	69.23
760304	RCVYVAXA	103.21
760304	RCWDMOC	92.04
760304	RCWDOHXA	90.83
760304	RCWDWVE	38.41
760304	RCWLIAXO	86.09
760304	RCYVPAXR	112.23
760304	RDBAALMA	301
760304	RDBDILXE	85.4
760304	RDBGWIXA	151.42
760304	RDBHCAXF	31.7
760304	RDBKNJBA	137.3
760304	RDBKNJRB	22.93
760304	RDBLCA01	79.51
760304	RDBOVTTU	48.5
760304	RDBSNCXA	78.93
760304	RDCKNYRC	118.48
760304	RDCLIAXO	96.81
760304	RDCLKYXA	119.14
760304	RDCLNEXC	117.27
760304	RDCYCA01	26.16
760304	RDCYCAGD	26.16
760304	RDCYMIMN	134.48
760304	RDDCILXA	158.07

760304	RDDGAKXA	1141.85
760304	RDDLORXA	172.66
760304	RDDVAKXA	1141.85
760304	RDDWNMX	147.85
760304	RDERNDXA	215.04
760304	RDFDARXB	55.31
760304	RDFDCT00	84.37
760304	RDFDIAXO	116.65
760304	RDFDMEW	145.7
760304	RDFDSD04	189.75
760304	RDFDSDCO	112.23
760304	RDFDWA01	79.4
760304	RDFDWIXA	91.67
760304	RDFLMNRA	62.52
760304	RDFLMNRF	134.28
760304	RDFLMNXF	134.28
760304	RDFLMNXR	136.63
760304	RDFRMOXA	121.95
760304	RDFRTXXA	148.3
760304	RDFRVARA	42.02
760304	RDGCCAXG	40.7
760304	RDGLTNMA	280.33
760304	RDGRWI11	91.54
760304	RDGWCOM	99.27
760304	RDHKNYXB	43.46
760304	RDHSILXC	154.25
760304	RDHWOHX	159.19
760304	RDKYINXA	85.45
760304	RDLDCAXF	32.07
760304	RDLDORXX	78.84
760304	RDLDSCXA	98.05
760304	RDLDWIXA	139.06
760304	RDLGMTM	64.32
760304	RDLKMNXF	91.67
760304	RDLNPAXR	81.04
760304	RDLPWIXA	108.05
760304	RDLVALXA	221.46
760304	RDLYCAXF	79.29
760304	RDLYIAXO	92.57
760304	RDMDOR01	76.16
760304	RDMDWAJ	44.77
760304	RDMDWAS	44.77
760304	RDMDWAX	44.77
760304	RDMNILXC	116.33
760304	RDMNTXXA	130.84
760304	RDNGCA02	37.69
760304	RDNGCA11	29.35

760304	RDNGCA22	113.02
760304	RDNGCT00	77.62
760304	RDNGIAXO	170.87
760304	RDNGMALI	36.37
760304	RDNGMIXG	87.25
760304	RDNGPARE	29.86
760304	RDNGVTMI	174.55
760304	RDNROHXA	129.9
760304	RDOKIACO	90.38
760304	RDOKOKXA	236.49
760304	RDOKTXHC	75.93
760304	RDPKPARP	35.19
760304	RDPNMTXC	117.49
760304	RDPRNDXA	205.99
760304	RDPTORXX	165.97
760304	RDRCOKMA	102.58
760304	RDRKTX02	143.47
760304	RDRVNMMI	99.27
760304	RDSNWIXA	185.52
760304	RDSPMOXA	117.99
760304	RDSPNCXA	95.32
760304	RDSPSCXA	160.59
760304	RDSPTXXA	97.94
760304	RDSSLAXA	161.18
760304	RDTNINXA	107.21
760304	RDTWWIXA	156.09
760304	RDVLGAXA	196.32
760304	RDVLNCMA	82.76
760304	RDVLNCSI	108.13
760304	RDVLOHXA	91.07
760304	RDVLPAXR	154.05
760304	RDVLVAXA	122.2
760304	RDVLWIXA	119.24
760304	RDVLWVXA	109.59
760304	RDVWORXA	130
760304	RDVYAZXC	150.5
760304	RDWNMNF	60.96
760304	RDWRTXXA	113.83
760304	RDWYIAXO	146.09
760304	RDWYMOX	155.3
760304	RDWYOHXA	110.3
760304	RDWYSCXA	124.19
760304	RDWYVAXA	129.2
760304	RDWYWIXA	131.82
760304	RDYRMIXG	206.16
760304	RDYRMTXC	170.64
760304	REDRWVXA	147.1

760304	REDSNCXA	105.06
760304	REEDOKXA	150.7
760304	REESMIMN	104.37
760304	REFGTXRF	90.3
760304	REGNNDXA	120.81
760304	REHGSDXA	189.87
760304	RELYOHRE	88.39
760304	REMRMNX	138.99
760304	REMSIAXO	109.72
760304	REMSNYXA	106.97
760304	RENNVAXA	103.21
760304	RENONV02	24.64
760304	RENONV03	195.98
760304	RENONV04	58.23
760304	RENONV12	57.04
760304	RENONV13	41.79
760304	RENONV14	60.1
760304	RENONV15	54.13
760304	RENONVCC	58.23
760304	RENONVM	24.64
760304	RENPTXXA	105.74
760304	RENVPARE	258.23
760304	RESDCA01	44.8
760304	REVRMABE	77.99
760304	REVRMOXA	173.85
760304	REVSLAXA	121.85
760304	REW PARE	243.72
760304	RFFNNCMA	137.42
760304	RFLKCOXC	148.46
760304	RFRMALXA	126.91
760304	RFRVIDXC	109.27
760304	RGANTXRG	88.9
760304	RGBYIDMA	65.88
760304	RGBYNDXA	85.7
760304	RGCROHXA	131.73
760304	RGCYMIXG	260.82
760304	RGCYTXXA	34.85
760304	RGFMILRF	118.48
760304	RGGNCOXC	90.75
760304	RGLDALXA	113.74
760304	RGLDNMXC	247.67
760304	RGLYLAXA	119.07
760304	RGMLOKXA	164.95
760304	RGNSIDXC	210.59
760304	RGNTNDXA	186.7
760304	RGRSARAB	141.05
760304	RGRSAREA	84.87

760304	RGRSARMA	84.5
760304	RGRSMNXF	86.09
760304	RGRSOH22	82.96
760304	RGRSTXXA	143.65
760304	RGRVOR55	105.06
760304	RGSPTXXA	148.3
760304	RGSTGAXA	196.27
760304	RGTWPAXF	162.32
760304	RGVLINXA	96.85
760304	RGVLPA01	158.4
760304	RGVLPARI	100.84
760304	RGWDNJRV	22.6
760304	RGWYILXE	157.15
760304	RGWYPAXF	133.56
760304	RHBHDERB	218.35
760304	RHBTMABA	105.78
760304	RHDSIAXO	104.59
760304	RHFDWIAA	169.22
760304	RHHLMOXA	107.48
760304	RHINGAXA	182.38
760304	RHLDMOXA	159.55
760304	RHMENDXA	269.94
760304	RHMETXXA	117.44
760304	RHNBNYXA	87.99
760304	RHNDTXRH	65.21
760304	RHNLWIXA	135.01
760304	RHPTMOXE	93.37
760304	RHRKAZXC	163.38
760304	RHSPTXXA	207.63
760304	RHWYNJRA	76.93
760304	RICEILXE	132.9
760304	RICEMNXR	37.67
760304	RICETXXA	106.56
760304	RICOCOXC	138.19
760304	RIDECA11	294.4
760304	RIDGMDRI	38.47
760304	RIFLCOMA	93.34
760304	RIGROH24	128.3
760304	RIGRPRCO	127.75
760304	RILNCA12	51.62
760304	RILTCA11	34.23
760304	RILTOHCS	74.15
760304	RILYINXA	81.19
760304	RILYKSXA	100.78
760304	RINZMSXA	387.05
760304	RIO ILAB	136.01
760304	RIO ILXD	101.76

760304	RIO WIXA	193.7
760304	RIPNCAXF	87.99
760304	RIPNWIXA	94.74
760304	RIRIIDMA	96.49
760304	RISCMOEX	96.58
760304	RISNARXA	94.46
760304	RIVSCAXF	83.82
760304	RIVSTXXA	107.29
760304	RKCKTXXA	148.3
760304	RKCVWVA/	136.69
760304	RKDLMNXF	86.7
760304	RKHLMDRH	200.75
760304	RKLDIDXC	42.47
760304	RKLDMAW	91.04
760304	RKLDMELI	49.89
760304	RKLDMIXI	175.32
760304	RKLDPAXR	107.98
760304	RKLWTXXA	168.97
760304	RKMNTNX/	171.79
760304	RKPNAZXC	163.38
760304	RKRVOH33	50.96
760304	RKVLCT00	75.02
760304	RKVLIN01	173.03
760304	RKVLMDM	22.49
760304	RKVLMDRV	25.11
760304	RKVLMOX/	173.85
760304	RKVLNERC	106.03
760304	RKVLVARK	78.71
760304	RKWDMEY/	173.44
760304	RKWDMIRV	97.24
760304	RKWDPAXF	142.2
760304	RKWDTNM	140.59
760304	RKWDTXX/	148.3
760304	RKWLTXPA	84.67
760304	RKWYORX/	168.35
760304	RLFKMSAE	336.31
760304	RLFKMSM/	133.56
760304	RLFLMNXR	104.44
760304	RLGHILXE	114.59
760304	RLGHMSAD	114.84
760304	RLGHMSM/	114.84
760304	RLGHNCDU	53.6
760304	RLGHNCGA	61.38
760304	RLGHNCGL	49.71
760304	RLGHNCHE	30.73
760304	RLGHNCHC	30.73
760304	RLGHNCJO	72.76

760304	RLGHNCJV	148.8
760304	RLGHNCJY	148.8
760304	RLGHNCM(	51.67
760304	RLGHNCSB	64.03
760304	RLGHNCSI	66.93
760304	RLGHNCZY	30.73
760304	RLGINCMN	148.8
760304	RLGINCZG	148.8
760304	RLHLCAXF	53.24
760304	RLLGMNXR	110.7
760304	RLMDILAG	132.9
760304	RLNGMNXF	110.47
760304	RLPRINXA	120.95
760304	RLSVINXA	150.23
760304	RLTENDXA	136.37
760304	RLTNIAXO	114.6
760304	RLTNOKMA	94.92
760304	RLTNPAXR	171.25
760304	RLTTPARO	234.06
760304	RLVLALMA	113.55
760304	RLVLARXA	93.18
760304	RLVLKYMA	92.17
760304	RLVLMOXA	111.42
760304	RLVLMSMA	321.71
760304	RLVLOHXB	159.19
760304	RMBGPAXF	162.22
760304	RMBRIAXO	91.9
760304	RMCKMDR	138.16
760304	RMFRMEHI	49.79
760304	RMHLGAXA	108.17
760304	RMLSMIMI	55.19
760304	RMNHPAXI	158.4
760304	RMNYINXA	50.5
760304	RMNYNHSL	152.64
760304	RMNYWVX	187.16
760304	RMPRAKXA	1141.85
760304	RMRKWAX	108.28
760304	RMSRNCXA	116.76
760304	RMSYILXE	132.9
760304	RMSYINXA	131.06
760304	RMSYNJRM	53.24
760304	RMTNINXA	239.37
760304	RMTNVARE	98.22
760304	RMUSMIXG	164.66
760304	RMVLILRM	92.26
760304	RMVLMOX	173.85
760304	RMVLTXXA	33.43

760304	RNBCIA01	148.42
760304	RNBCIAXO	53.76
760304	RNBGCAXF	129.81
760304	RNBOOH3(	128.95
760304	RNBYTXXA	36.98
760304	RNCACAXF	34.12
760304	RNCNGAXA	99.78
760304	RNCNPRUR	299.57
760304	RNCNTXXA	86.09
760304	RNDAIAXO	117.64
760304	RNDGNHCE	115.7
760304	RNDHIAXO	121.65
760304	RNDHMAM	38.09
760304	RNDHNEN\	105.4
760304	RNDHNYXA	143.41
760304	RNDHUTXC	187.83
760304	RNDHVTPL	138.77
760304	RNDHWIXE	144.33
760304	RNDLIAXO	93.12
760304	RNDLKSXA	120.81
760304	RNDLMNXF	145.91
760304	RNDPMTXC	120
760304	RNDTOKXA	109.62
760304	RNDTUTXC	187.83
760304	RNGETXRU	98.96
760304	RNGLCOXC	151.52
760304	RNGLGAXB	89.26
760304	RNGLLAXA	142.93
760304	RNGLMEPL	190.73
760304	RNGLTXXA	106.41
760304	RNGRGAXA	184.83
760304	RNGRTXMI	105.91
760304	RNGSIAXO	145.23
760304	RNHRALXA	199.28
760304	RNHWILXE	132.9
760304	RNKNILXC	128.62
760304	RNKNMIXG	98.99
760304	RNKNNYRN	38
760304	RNKNTXRK	95.85
760304	RNLKILRL	96.12
760304	RNLKMNXA	106.03
760304	RNLKNYRL	102.33
760304	RNLKWIXA	113.41
760304	RNLSIACO	74.4
760304	RNLTILXE	117.68
760304	RNMDNJBK	78.41
760304	RNMGCAXI	65.57

760304	RNMNNCX	84.68
760304	RNMRCA11	58.05
760304	RNMTNV12	188.91
760304	RNMTTNXA	100.65
760304	RNMTTXXB	148.3
760304	RNNGOKM	97.35
760304	RNPSCA11	54.53
760304	RNRPNCXA	82.85
760304	RNRVOHXA	138.74
760304	RNSDCA11	64.04
760304	RNSLINXA	221.82
760304	RNSMILXA	141.31
760304	RNSMMIXJ	154.1
760304	RNSPCAXF	95.49
760304	RNTHCAXF	107.66
760304	RNTLILXC	111.98
760304	RNTLKSXA	108.79
760304	RNTNWA01	48.2
760304	RNTNWA05	151.47
760304	RNTWMDR	25.02
760304	RNTZGAXA	203.93
760304	RNVLALXA	216.7
760304	RNVLMNXA	26.24
760304	RNVLNMXC	269.42
760304	RNWCIACC	143.73
760304	RNWDOKX	130.89
760304	ROBSPAXR	113.28
760304	ROBYMOXA	163.25
760304	ROBYTXRB	92.69
760304	ROCHIAXO	123.08
760304	ROCHILRC	99.03
760304	ROCHINXA	90.95
760304	ROCHKYXA	133.84
760304	ROCHMAN	93.07
760304	ROCHMIMI	91.69
760304	ROCHMNH	151.18
760304	ROCHMNR	19.96
760304	ROCHNHW	111.01
760304	ROCHNY01	83.17
760304	ROCHNY11	150.71
760304	ROCHNYCT	32.23
760304	ROCHNYEI	32.23
760304	ROCHNYLN	83.17
760304	ROCHNYXA	82.04
760304	ROCHNYXB	32.23
760304	ROCHNYXC	46.26
760304	ROCHNYXD	46.26

760304	ROCHNYXE	77.49
760304	ROCHNYXF	46.26
760304	ROCHNYXG	77.49
760304	ROCHNYXH	68.35
760304	ROCHNYXJ	68.67
760304	ROCHNYXK	77.49
760304	ROCHPARC	101.86
760304	ROCHTXXA	148.3
760304	ROCHVTSP	30.42
760304	ROCHWA0	66.69
760304	ROCJNYEG	150.71
760304	ROCKKSXA	62.31
760304	ROCKMIMI	125.25
760304	RODLMOX/	96.12
760304	RODLNYRD	95.42
760304	RODLWIXA	101.13
760304	ROE ARXA	74.76
760304	ROFFOKM/	102.24
760304	ROGNLAM/	101.79
760304	ROLDIAXP	85.09
760304	ROLFIAXO	123.04
760304	ROLLKSXA	154.59
760304	ROLLMOAU	146.34
760304	ROLLMOXA	89.59
760304	ROLLNDBC	83.28
760304	ROMATXX/	145.11
760304	ROMEGABI	91.62
760304	ROMEGATI	71.45
760304	ROMEMEX.	178.81
760304	ROMENYRI	36.87
760304	ROMEPAXF	171.25
760304	ROMOMIV	96.67
760304	RONETXXA	133.47
760304	RONKALXA	44.83
760304	RONKILXD	123.5
760304	RONKINXA	73.07
760304	RONKLAXA	149.84
760304	RONKTXWC	56.43
760304	RONKVA49	64.76
760304	RONKVABK	34.67
760304	RONKVABS	87.58
760304	RONKVACS	66.59
760304	RONKVACV	78.41
760304	RONKVAGC	73.9
760304	RONKVALK	40.08
760304	RONLVA31	155.74
760304	RONNINXA	137.14

760304	RONNMTX(	101.66
760304	RORSPRRR	166.56
760304	ROSCILXA	91.65
760304	ROSCNYXA	171.7
760304	ROSCSDXA	258.24
760304	ROSCTXRS	94.46
760304	ROSEMNXA	104.54
760304	ROSLNEXH	115.87
760304	ROSLWAXA	134.14
760304	ROSMCA11	33.9
760304	ROSSNDXA	269.94
760304	ROTANNXA	642
760304	ROVLILXC	105.1
760304	ROVLINXA	120.3
760304	ROVLKSXA	96.47
760304	ROVLNCXA	207.67
760304	ROWLARXE	109.63
760304	ROWNIAXC	163.06
760304	ROWNTXXA	115.21
760304	ROXIMSAA	336.31
760304	ROXIMSMA	266.54
760304	ROY MTXC	247.72
760304	ROY NMXC	198.07
760304	ROY UTMA	47.98
760304	ROY WA01	65.44
760304	ROYLIAXO	115.39
760304	ROYLILXC	107.85
760304	ROZLKSXA	154.59
760304	RPBKORXX	117
760304	RPBLKSXA	126.26
760304	RPBLMIMN	121.55
760304	RPBLMOPE	37.66
760304	RPBLOHXB	124.32
760304	RPBLWAXA	113.67
760304	RPCYNEXG	204.22
760304	RPCYSD01	71.06
760304	RPCYSDCO	71.06
760304	RPDRPR01	173.47
760304	RPDRPRCO	98.26
760304	RPHNVAXA	113.2
760304	RPLJMTXC	114.56
760304	RPLYMS01	336.31
760304	RPLYMSMA	361.65
760304	RPLYNYXA	140.26
760304	RPLYOH39	133.85
760304	RPLYOKMA	96.3
760304	RPLYTNMA	204.5

760304	RPLYWVAB	141.21
760304	RPPYIAXO	104.85
760304	RPRTIDXC	124.1
760304	RPRTVTGR	181.49
760304	RPRTWVXA	212.99
760304	RPRVMIMN	74.64
760304	RPTNALXA	266.34
760304	RPVLGAMA	139.92
760304	RPVLTXXA	95.29
760304	RPVYSDCO	104.11
760304	RQLKNYXA	152.18
760304	RRDNWAXX	102.15
760304	RRGPNCXA	177.98
760304	RRHLNCXA	87.4
760304	RRKVNVXF	111.93
760304	RRRTVAXA	173.8
760304	RRSPPAXR	97.36
760304	RRVLALMA	88.17
760304	RRVLMOPL	37.66
760304	RRVLPAXR	129.05
760304	RRVLTNMA	136.23
760304	RRVYPAXR	129.84
760304	RSBDARXA	78.3
760304	RSBDMTXC	119.44
760304	RSBDSDXA	148.64
760304	RSBDTXXA	95.62
760304	RSBGOHXA	149.97
760304	RSBGOR16	182.31
760304	RSBGOR57	66.03
760304	RSBGTXRR	66.93
760304	RSBGVAXA	81.75
760304	RSBHMIMN	113.58
760304	RSBONCXA	93.3
760304	RSCLILXE	110.19
760304	RSCMMIXG	192.32
760304	RSCTKSXA	120.17
760304	RSCYMIXJ	166.38
760304	RSCYMNRC	26.24
760304	RSCYNEXL	94.58
760304	RSDLIN01	183.02
760304	RSDLLAXA	103.01
760304	RSDLMSMA	360.78
760304	RSDLOKXA	126.86
760304	RSELTXXA	80.2
760304	RSFECA12	62.98
760304	RSFRMNXR	105.27
760304	RSFRNYRF	134.69

760304	RSFWGAXA	93.1
760304	RSGLNDXA	125.75
760304	RSHLIACO	95.83
760304	RSHLILXE	130.49
760304	RSHLMSXA	206.34
760304	RSHLNCXA	144.48
760304	RSHLVALE	103.21
760304	RSHMMNX	89.53
760304	RSHRTXXA	86.31
760304	RSHSOHXA	100.6
760304	RSHTILWD	87.1
760304	RSHTWIXA	117.56
760304	RSKNFLXA	39.07
760304	RSKNNEXL	124.22
760304	RSLLILRZ	71.7
760304	RSLLNJRL	76.93
760304	RSLNNYRO	33.5
760304	RSLNSDXA	245.76
760304	RSLNWAXX	95.96
760304	RSLWINXA	89.15
760304	RSMDCA11	137.73
760304	RSMGCA11	46.02
760304	RSMGCAHA	113.02
760304	RSMRTNXA	112.52
760304	RSMTMNXI	83.03
760304	RSMYOHRC	34.43
760304	RSNGOHXA	100.67
760304	RSNRIAXO	117.74
760304	RSPNNYXA	92.76
760304	RSPNOHXA	103.14
760304	RSRVLAXB	150.44
760304	RSRVMTXC	177.05
760304	RSRVNMXC	82.99
760304	RSSLIAXO	123.08
760304	RSSLKSXA	120.69
760304	RSSLKYXB	94.53
760304	RSSLMAMA	87.93
760304	RSSLMNXA	100.45
760304	RSSLOHXA	86.23
760304	RSSLPARU	171.25
760304	RSSNINXA	126.07
760304	RSSNMDXR	78.05
760304	RSSPKSXA	154.59
760304	RSSPKYXA	232.26
760304	RSSPOKMA	87.98
760304	RSSTTXXA	99.56
760304	RSTNARXA	152.05

760304	RSTNLAMA	127.47
760304	RSTNTXXA	116.97
760304	RSTNVA31	63.38
760304	RSTNVA91	63.38
760304	RSTNVABH	63.38
760304	RSTNVAFM	23.48
760304	RSTRKYES	88.17
760304	RSTWMDR	35.32
760304	RSVLCANL	51.99
760304	RSVLCAXF	34.26
760304	RSVLILXD	48.67
760304	RSVLIN01	100.55
760304	RSVLMIMN	54.71
760304	RSVLMINR	55.69
760304	RSVLMNFY	49.27
760304	RSVLMNFZ	151.18
760304	RSVLNYRV	109.27
760304	RSVLOH69	125.25
760304	RSVLPAXR	113.91
760304	RSVLWIXA	130.61
760304	RSVRINXA	123.1
760304	RSVTAZXC	76.42
760304	RSVTMNXR	154.01
760304	RSVTOKXA	115.4
760304	RSVTUTMA	70.83
760304	RSVTWAXA	154.57
760304	RSVYUTXC	127.18
760304	RSWDOHX/	110.3
760304	RSWDTXXA	108.79
760304	RSWLGAM/	63.09
760304	RSWLNMM	67.41
760304	RSWLNMS(	82.88
760304	RTANTXRT	95.47
760304	RTCLARXA	158.38
760304	RTCYOKXA	121.02
760304	RTFRNJRU	22.67
760304	RTFRTNXA	276.26
760304	RTHBOHXA	115.63
760304	RTHDIDXX	111.25
760304	RTHSMNXR	125.26
760304	RTHVIAXO	124.84
760304	RTJTNYXA	79.09
760304	RTLDILXA	128.1
760304	RTLDMAM/	93.07
760304	RTLDOHXA	148.46
760304	RTLDVTWE	31.53
760304	RTLGGAMA	137.42

760304	RTLGTNXA	162.92
760304	RTMNOHX/	72.16
760304	RTPKCA11	65.28
760304	RTPKNCBF	53.6
760304	RTTNMNXF	56.34
760304	RTTNNCCE	241.39
760304	RTTNOKMA	129.32
760304	RTTWOH32	92.26
760304	RTVLMOXX	163.41
760304	RTVLWAXA	94.46
760304	RUBYAKXA	1141.85
760304	RUBYSCXA	176.43
760304	RUBYTXXA	145.89
760304	RUDDARXA	101.33
760304	RUDDIA01	90.83
760304	RUDSNMXA	86.79
760304	RUDSNMXC	124.14
760304	RUFEOKXA	153.63
760304	RUFSORXA	194.87
760304	RULETXXA	148.3
760304	RUMNAKXA	1141.85
760304	RUSHCOXC	90.15
760304	RUSHPAXR	138.54
760304	RUSKTXXA	160.84
760304	RUVLILXC	101.89
760304	RUVLINXB	101.69
760304	RUVLMORA	39.84
760304	RUVLNEUX	200.51
760304	RUVLNYXA	228.99
760304	RUVLOH53	117.27
760304	RVBKTXXR	44.61
760304	RVDLCA11	93.12
760304	RVDLGAMA	68.11
760304	RVDLILRD	61.87
760304	RVDLKSXA	98.66
760304	RVDLMIXG	152.91
760304	RVDLNEXG	116.98
760304	RVDLNJPL	87.72
760304	RVEDNJOR	66.83
760304	RVFLWI11	130.8
760304	RVGVILRG	61.3
760304	RVHDNYRV	39.79
760304	RVJTMIXI	104.64
760304	RVLLSDXA	114.81
760304	RVNNMIXG	104.85
760304	RVNNNERE	50.9
760304	RVNNOH02	89.66

760304	RVRATXXA	110.81
760304	RVRBCA11	83.1
760304	RVSDCA01	49.34
760304	RVSDCA11	74.27
760304	RVSDCAML	49.34
760304	RVSDCAQU	113.02
760304	RVSDIAXO	93.07
760304	RVSDIDMA	86.67
760304	RVSDMIRV	122.16
760304	RVSDNJRS	100.84
760304	RVSDRISO	80.23
760304	RVTNIAXP	128.14
760304	RVTNILRV	99.03
760304	RVTNKSXA	97.28
760304	RVTNUTMA	66.49
760304	RVTNWVXA	175.91
760304	RVTNWYBH	244.56
760304	RVTNWYM	74.2
760304	RVVLWVJS	100.45
760304	RVWDMOX	112.28
760304	RVWDWVS	161.42
760304	RWBAAKZA	1811.26
760304	RWBGWVM	131.86
760304	RWLDNCM	89.88
760304	RWLDPAXR	142.18
760304	RWLNWY0	244.56
760304	RWLNWYM	70.65
760304	RWLTTXXA	81.13
760304	RWLYIAXO	93.96
760304	RWLYMAH	97.69
760304	RWSNOHXI	79.05
760304	RWVLPAXR	90.54
760304	RXBGIDMA	101.81
760304	RXBLNCXA	119.65
760304	RXBONCXA	112.99
760304	RXBRKSXA	105.76
760304	RXBRMAW	31.78
760304	RXBYNYRX	162.36
760304	RXPDMEXA	201.55
760304	RXTNMIXI	175.32
760304	RXTNTXXA	148.3
760304	RYANIAXO	79.61
760304	RYANOKMA	94.92
760304	RYBHNHCE	123.76
760304	RYCTINXA	142.43
760304	RYCYGAXB	92.48
760304	RYCYTXAH	143.47

760304	RYCYTXNE	61.3
760304	RYCYWAXA	106.7
760304	RYDNOKXA	164.95
760304	RYDRNDXA	223.62
760304	RYE COXC	115.39
760304	RYE NYRY	150.71
760304	RYFRPARF	87.33
760304	RYGTMTXB	119.36
760304	RYGTMTXC	138.35
760304	RYHLFLXA	202.76
760304	RYLOMIMN	42.68
760304	RYMNCAXF	48.92
760304	RYMNILXC	102.57
760304	RYMNMNX	37.67
760304	RYMNMSD	88.76
760304	RYMNNEXL	69.87
760304	RYMNNHFL	90.6
760304	RYMNOHX/	112.71
760304	RYMNWAX	124.28
760304	RYNLGAXA	72.63
760304	RYNLILXD	84.64
760304	RYNLINXA	230.91
760304	RYNLNDBC	77.99
760304	RYNSMTXC	144.71
760304	RYTNGAM/	96.3
760304	RYTNILXE	101.72
760304	RYTNKYXA	206.97
760304	RYTNMNRN	26.24
760304	RYUSKSXA	193.5
760304	RYVLGAXA	202.64
760304	RYVLLAMA	118.41
760304	RYVLPARE	179.31
760304	RYWDTXXA	129.5
760304	SABGPAXS	118.43
760304	SABLIAXP	91.88
760304	SABNMNS/	61.1
760304	SABNOHXA	138.02
760304	SABNTXXA	132.08
760304	SABNWIXA	149.3
760304	SACOMTXC	287.07
760304	SAEGPAXS	83.33
760304	SAFEMOXA	173.85
760304	SAGSCA11	71.06
760304	SAGSMACE	80.64
760304	SAGSTXSA	69.23
760304	SALDCO07	147.46
760304	SALDCOM/	66.69

760304	SALDNCXA	143.44
760304	SALDSC02	160.28
760304	SALDSCXA	107.33
760304	SALDTXXA	116.69
760304	SALDVAXA	113.16
760304	SALKNYQT	166.99
760304	SALMAZXC	436.9
760304	SALMIAXO	79.18
760304	SALMILCB	136.01
760304	SALMILSE	128.75
760304	SALMINAS	156.96
760304	SALMINXA	171.49
760304	SALMKYXA	134.32
760304	SALMMAN	39.83
760304	SALMMEXA	208.26
760304	SALMMOX	51.48
760304	SALMNHNE	88.54
760304	SALMNJSA	23.72
760304	SALMNYSM	130.06
760304	SALMOH33	107.42
760304	SALMOR01	182.31
760304	SALMOR58	52.86
760304	SALMOR59	59.77
760304	SALMORAE	182.31
760304	SALMSCMA	153.26
760304	SALMSDXA	98.84
760304	SALMUTMA	64.86
760304	SALMVAFL	35.19
760304	SALMVAMC	89.62
760304	SALMVASA	82.88
760304	SALMWIXA	110.92
760304	SALMWVW	98.56
760304	SALNKSAM	132.79
760304	SALNKSQA	132.79
760304	SALNKSTA	35.51
760304	SALNLAMA	211.39
760304	SALNMIXG	103.93
760304	SALNOKXA	60.64
760304	SALNUTMA	102.2
760304	SALSARXA	148.8
760304	SALXIAXO	90.29
760304	SANATXXA	148.3
760304	SANGTNMT	158.83
760304	SANGTX01	143.47
760304	SANGTX04	143.47
760304	SANGTXDM	143.47
760304	SANGTXJF	143.47

760304	SANGTXXA	31.18
760304	SANGTXXB	32.06
760304	SANGTXXG	76.75
760304	SANSNMXC	123.1
760304	SANTCA01	52.37
760304	SANTSCXA	126.9
760304	SARKFLXA	72.39
760304	SARNWIXA	180.05
760304	SASBAZXC	96.85
760304	SATCCA12	56
760304	SATNNYSN	142.76
760304	SATNNYSP	150.71
760304	SAVGMTXC	142.53
760304	SAVLOH67	68.74
760304	SAVLPAXS	161.76
760304	SAVNNYSN	96.58
760304	SAXNWI11	174.44
760304	SAYROKMA	107.07
760304	SAYRPAXS	42.63
760304	SBCHORXX	26.14
760304	SBDGMAM	40.97
760304	SBGRPRUR	263.55
760304	SBLTILXA	132.9
760304	SBLTKSOR	144.95
760304	SBLYIAAC	99.11
760304	SBLYILXC	122.93
760304	SBNDIN01	24.92
760304	SBNDIN03	91.9
760304	SBNDIN04	93.56
760304	SBNDIN05	156.96
760304	SBNDIN11	156.96
760304	SBNDIN13	156.96
760304	SBNDINND	24.92
760304	SBNDWAXA	107.98
760304	SBNGFLXA	46.72
760304	SBNGOH93	109.27
760304	SBNLTXSB	98.61
760304	SBNRILXE	132.9
760304	SBPSTXSB	65.77
760304	SBRDMIXI	112.56
760304	SBRDNCXA	129.42
760304	SBRKNHNR	46.97
760304	SBRKSCSK	105.73
760304	SBRSMEXA	127.24
760304	SBSCPRCO	79.25
760304	SBSTCA11	66.84
760304	SBSTFLFE	96.95

760304	SBSTFLMA	67.21
760304	SBTHKSVI	98.41
760304	SBTHNYSB	80.67
760304	SBTNMAEF	70.8
760304	SBTNMAFH	32.93
760304	SBTNVA05	155.74
760304	SBTNVAXA	111.34
760304	SBTNVTDP	26.48
760304	SBTSMEMF	121.47
760304	SBVIOH26	133.84
760304	SBVIOH28	73.18
760304	SBVLNHCS	135.32
760304	SBVLPAXS	171.25
760304	SBWKMEJE	129.56
760304	SBWKNJ34	78.7
760304	SBWKVAXA	103.21
760304	SBWNMISE	116.65
760304	SCBGILCO	44.76
760304	SCBGILRS	75.21
760304	SCBGINXA	160.09
760304	SCBGORXA	158.82
760304	SCBGPAXS	79.81
760304	SCBGTXXA	173.9
760304	SCBOALXA	126.7
760304	SCBOMEBP	82.28
760304	SCBYMTXC	153.97
760304	SCCRGAMA	143.74
760304	SCCSARXA	132.57
760304	SCCSNJCJ	40.93
760304	SCCYIAXO	197.55
760304	SCCYKSMA	148.08
760304	SCCYMOCC	60.6
760304	SCDLAZMA	46.28
760304	SCDLAZQF	21.26
760304	SCDLAZSH	65.34
760304	SCDLAZTH	56.1
760304	SCDLNYSR	73.2
760304	SCDLPASC	138.98
760304	SCDMAZ89	165.07
760304	SCDPWVSD	107.58
760304	SCFDUTXC	71.26
760304	SCFLWIXA	142.21
760304	SCHLIAXO	81.3
760304	SCHLKYXA	119.18
760304	SCHLMIXG	114.29
760304	SCHLNCHA	106.72
760304	SCHLNCMA	86.7

760304	SCHLNENW	93.6
760304	SCHLORXX	95.49
760304	SCHLSCES	124.73
760304	SCHLTNXA	240.45
760304	SCHLVAXA	102.24
760304	SCHNMEXA	78.57
760304	SCHNNYSC	36.98
760304	SCHNPASC	199.04
760304	SCHRMNXS	45.7
760304	SCHRNYQH	153.14
760304	SCHSGAXA	207.44
760304	SCHSIAXO	78.39
760304	SCHSMTXC	175.47
760304	SCHVNYQN	152.18
760304	SCHWPASV	94.05
760304	SCIOOHXA	100.98
760304	SCIOORXA	33.61
760304	SCIPINXA	110.82
760304	SCIPOKXA	164.95
760304	SCIPUTXC	161.32
760304	SCISLAMA	209.33
760304	SCLDARXA	135.61
760304	SCLDOH72	96.12
760304	SCLDSDXA	71.29
760304	SCLDTXXA	36.98
760304	SCLKNYQK	164.66
760304	SCLVNMXC	269.42
760304	SCMNILXA	132.9
760304	SCMNKSXA	150.94
760304	SCNDKSFE	101.19
760304	SCNDMNXS	119.32
760304	SCNDWIXA	116.39
760304	SCNKNCXA	99.38
760304	SCNNPAXS	92.93
760304	SCNSMABH	145.05
760304	SCOBMSMA	337.8
760304	SCOTNEXS	127.93
760304	SCPKFLXA	108.75
760304	SCPKILSP	77.62
760304	SCPPORXA	113.7
760304	SCPTMIXI	169.08
760304	SCRBNEXC	129.56
760304	SCRLCAXX	22.61
760304	SCRMCA01	22.61
760304	SCRMCA02	38.34
760304	SCRMCA03	35.07
760304	SCRMCA04	22.61

760304	SCRMCA11	40.8
760304	SCRMCA12	47.43
760304	SCRMCA13	41.45
760304	SCRMCAAM	113.02
760304	SCRMCACM	113.02
760304	SCRMCADC	113.02
760304	SCRMCAMS	113.02
760304	SCRMCAMZ	21.54
760304	SCRMCATE	38.84
760304	SCRMCAW(	22.61
760304	SCRMKYMA	99.38
760304	SCRRNMM.	67.67
760304	SCRTCOMA	55.95
760304	SCRVGAXA	192.76
760304	SCRYTXXA	105.87
760304	SCRZNV11	118.98
760304	SCTNARXA	134.11
760304	SCTNAZXC	21.37
760304	SCTNIAXO	101.81
760304	SCTNKSXA	88.69
760304	SCTNNDXA	232.24
760304	SCTNOH46	103.76
760304	SCTNPA01	158.4
760304	SCTNPASC	29.54
760304	SCTNPAXA	29.54
760304	SCTNSCXA	110.37
760304	SCTNWIXA	104.98
760304	SCTNWVSC	34.75
760304	SCTSMIMN	61.5
760304	SCTSNEAO	171.64
760304	SCTSNEXU	167.75
760304	SCTTLAAF	86.7
760304	SCTTMAFP	93.12
760304	SCTTOHXA	156.63
760304	SCTTRISI	40.79
760304	SCTVOHXA	126.81
760304	SCTWNYXA	119.32
760304	SCTWPAXS	107.8
760304	SCVIOH69	66.36
760304	SCVLIAXO	131.06
760304	SCVLILXC	132.9
760304	SCVLINDY	50.51
760304	SCVLKYXA	241.71
760304	SCVLKYXR	170.9
760304	SCVLMIMN	136.32
760304	SCVLNCXA	183.29
760304	SCVLNYXA	109.42

760304	SCVLVAXA	91.78
760304	SCVYCA01	83.65
760304	SCWLOKXA	142.42
760304	SDANTXXA	148.3
760304	SDBRMABF	34.66
760304	SDDSTNMA	105.73
760304	SDFDMACC	111.56
760304	SDLIKYXA	149.45
760304	SDLIMOTA	81.52
760304	SDLIOH87	114.81
760304	SDLKCOXC	151.5
760304	SDLKMIMN	107.75
760304	SDLLILXC	130.04
760304	SDNYIAXP	53.52
760304	SDNYILXC	78.71
760304	SDNYINXA	96.24
760304	SDNYMEXA	119.94
760304	SDNYMIXG	175.08
760304	SDNYMTAC	148.43
760304	SDNYMTM/	102.04
760304	SDNYNCXA	176.23
760304	SDNYNENV	101.48
760304	SDNYNYXB	143.7
760304	SDNYOHXA	28.06
760304	SDNYTXXA	163.87
760304	SDRSILXC	93.02
760304	SDRTTXXA	109.47
760304	SDSPCA11	132.21
760304	SDSPIDMA	109.45
760304	SDTNNEXS	86.07
760304	SDTNNYPI	123.12
760304	SDTNPASD	92.78
760304	SDVLKYMA	206.97
760304	SDVLMDSD	197.83
760304	SDVLMNSC	71.34
760304	SDVLVAXA	98.05
760304	SDVYNV11	67.52
760304	SDWKMEY/	124.92
760304	SEBKMN01	80.84
760304	SEBRKYMA	115.22
760304	SECLOH38	91.69
760304	SECRILXD	118.82
760304	SECTALXA	161.32
760304	SEDNAZMA	70.83
760304	SEDNAZSO	100.23
760304	SEDNKSCH	103.61
760304	SEDNMNXS	26.24

760304	SEFRDESF	219.56
760304	SEGNTXXA	148.3
760304	SEGVNCXA	122.84
760304	SEKYFLXA	59.03
760304	SELMALMT	116.18
760304	SELMCA11	72.57
760304	SELMNCMA	139.82
760304	SELMORXA	111.8
760304	SELYTXSE	89.56
760304	SEMNOHXA	136.7
760304	SENCILSN	64.93
760304	SENCKSDE	96.3
760304	SENCMOXA	95.07
760304	SENCNEXS	227.42
760304	SENCORXA	168.35
760304	SENCSCMA	55.53
760304	SENCSDXA	241.02
760304	SENCWIXA	141.63
760304	SENGIAXO	132.79
760304	SENOGAMA	155.66
760304	SENTMORE	57.48
760304	SENYMIXI	175.32
760304	SEQMWA0	61.56
760304	SERNCAXG	143.33
760304	SESDCA11	55.37
760304	SESDNCXB	83.7
760304	SESDOR64	209.61
760304	SESNWYXC	124.16
760304	SESPPAXS	84.11
760304	SETNILXD	101.76
760304	SEVLMOXA	82.48
760304	SEVLOHXA	109.5
760304	SEVRNCXA	140.6
760304	SEWNTNM	101.52
760304	SFFDCT00	78.74
760304	SFFLVASK	35.68
760304	SFFRAZMA	69.86
760304	SFLDMI02	175.32
760304	SFLDMI48	167.78
760304	SFLDMIBV	93.89
760304	SFLDMICT	41.58
760304	SFLDMICW	167.78
760304	SFLDMIDI	167.78
760304	SFLDMIDN	57.04
760304	SFLDMIDO	174.67
760304	SFLDMIMK	174.67
760304	SFLDMIMN	63.33

760304	SFLDMIOK	40.63
760304	SFLDMIOL	167.78
760304	SFLDMIQJ	175.32
760304	SFLDMITO	167.78
760304	SFLDMIUP	174.67
760304	SFLDMIWK	167.78
760304	SFRCARXA	82.66
760304	SFRKCOMA	109.33
760304	SFRKPAXS	93.82
760304	SFRNNYSU	61.93
760304	SFTBPA01	158.4
760304	SFTHMNXS	92.89
760304	SFTNILXE	409.55
760304	SFVLILXE	103.04
760304	SFVLKY01	206.97
760304	SFVLLAMA	130.3
760304	SFVLMTXC	269.91
760304	SGATCA01	43.3
760304	SGBEFLXA	76.29
760304	SGBHFLXA	154.02
760304	SGCHCOXC	138.49
760304	SGCPWIXA	168.66
760304	SGGVILSV	95.57
760304	SGGVNCXA	183.29
760304	SGGVOH74	117.27
760304	SGGVPASG	171.25
760304	SGGVVAXA	103.21
760304	SGHRNYSG	149.67
760304	SGINTXAA	143.47
760304	SGINTXMQ	88.17
760304	SGINTXSG	67.36
760304	SGKYFLMA	356.17
760304	SGLDTXXD	41.67
760304	SGLDTXXE	56.22
760304	SGLKMNXS	113.39
760304	SGMNAZXC	163.38
760304	SGMNMOX	119.18
760304	SGMRMAY	48.5
760304	SGNVMOTI	93.8
760304	SGNWMIAC	167.78
760304	SGNWMIDI	49.92
760304	SGNWMIEC	167.78
760304	SGNWMIFA	24.92
760304	SGNWMIFJ	167.78
760304	SGNWMISH	101.29
760304	SGNWMIW	40.63
760304	SGRCOHXA	115.52

760304	SGRNIAXP	148.06
760304	SGRTNYSG	38
760304	SGRVTXAD	143.47
760304	SGRVTXXA	148.3
760304	SGSPCA11	62.83
760304	SGTCMIXG	83.98
760304	SGTEVIXX	167.01
760304	SGTNCT00	90.06
760304	SGTNILXC	94.03
760304	SGTNMAW	88.95
760304	SGTNMEYA	136.48
760304	SGTNWI11	105.59
760304	SGTROH92	127.11
760304	SGTWLAXA	173.21
760304	SGVLOH23	88.26
760304	SHAVOHDY	48
760304	SHAWMSES	312.5
760304	SHBGIAXO	170.87
760304	SHBGKYXA	133.2
760304	SHBGMIXI	92.72
760304	SHBGWIXA	92.18
760304	SHBNILXA	109.42
760304	SHBNMNXS	118.24
760304	SHBNNYXA	150.73
760304	SHBNVTXA	156.35
760304	SHBTMSMA	305.62
760304	SHBYWI01	24.92
760304	SHCKNEXL	111.03
760304	SHCKPAXS	117.1
760304	SHCPTNXA	147.1
760304	SHCTIAXO	76.98
760304	SHCTOHXA	82.07
760304	SHCVORXX	92.42
760304	SHCYIAXO	136.4
760304	SHCYMOXA	134.78
760304	SHDDORXA	74.2
760304	SHDLOKXA	107.3
760304	SHDMPAXS	165.36
760304	SHDNKYXA	60.84
760304	SHFDALMT	113.55
760304	SHFDIAXR	101.7
760304	SHFDILXA	159.02
760304	SHFDMAM	126.56
760304	SHFDPAXS	158.68
760304	SHFDTXXA	148.3
760304	SHFLWI12	95.44
760304	SHFRNCXA	120.06

760304	SHFRTNXA	98.43
760304	SHFTCA11	60.36
760304	SHGKAKXA	1141.85
760304	SHGPPAXS	146.89
760304	SHGVKYMA	165.94
760304	SHHGOH92	46.82
760304	SHHGSCXB	80.25
760304	SHHMNYSH	113.88
760304	SHHMVTXA	76.65
760304	SHIPPAXS	105.95
760304	SHKNMOXA	123.58
760304	SHKNNYSK	109.27
760304	SHKPMNSH	47.98
760304	SHKTAKXA	1141.85
760304	SHKVPAXS	149.95
760304	SHLBIAXO	59.22
760304	SHLBINXA	111.04
760304	SHLBMIXG	206.6
760304	SHLBMSDS	363.06
760304	SHLBMTAL	209.27
760304	SHLBMTMA	68.07
760304	SHLBNCMA	100.18
760304	SHLBNEXL	98.7
760304	SHLBOHXA	108.21
760304	SHLBVTPH	92.61
760304	SHLDILXA	102.46
760304	SHLHNCXA	116
760304	SHLHOHXA	118.34
760304	SHLHTNXA	293.92
760304	SHLKAKXA	1141.85
760304	SHLKCA01	90.3
760304	SHLKOHXA	103.59
760304	SHLKWIXA	82.87
760304	SHLMFLXA	69.77
760304	SHLNIATC	164.34
760304	SHLNILXA	117.22
760304	SHLNMOXA	93.39
760304	SHLNNDXA	65.42
760304	SHLNPASH	112.02
760304	SHLNWIXA	154.84
760304	SHLSINXA	229.28
760304	SHLSNCXA	156.09
760304	SHLTNCXA	95.13
760304	SHLVPAXS	85.93
760304	SHLWAZXC	145.99
760304	SHLWTXXA	62.7
760304	SHLYIDMA	90.36

760304	SHLYMNXS	120.55
760304	SHMFAKXA	1141.85
760304	SHMKPASH	203.86
760304	SHMLMEXA	44.66
760304	SHMNGAXA	110.32
760304	SHMNILXC	87.14
760304	SHMNNYXA	111.69
760304	SHMNTX05	31.18
760304	SHMNTXGC	143.47
760304	SHMNTXXA	31.18
760304	SHMYAKXG	1141.85
760304	SHMYAKZB	1141.85
760304	SHNDIACO	91.39
760304	SHNDOHSH	78.9
760304	SHNDPASH	179.36
760304	SHNDVAXA	141.71
760304	SHNGLAXA	168.82
760304	SHNGMIXI	168.03
760304	SHNGPAXS	215.7
760304	SHNNILXA	127.83
760304	SHNNMSM	375.64
760304	SHNRTXSH	114.05
760304	SHNTAZXC	161.5
760304	SHOHPAXS	144.04
760304	SHOKCA01	29.07
760304	SHOKCA02	29.07
760304	SHOKCA05	29.07
760304	SHOPIDXC	256.63
760304	SHPHMIXG	127.98
760304	SHPHMTM	65.4
760304	SHPHTXXA	77.49
760304	SHPHWVXA	59.71
760304	SHPSINXA	133.68
760304	SHPSMEXA	136.48
760304	SHPTLA12	29.82
760304	SHPTLABS	47.78
760304	SHPTLACL	72.76
760304	SHPTLACT	31.2
760304	SHPTLAFJ	76.94
760304	SHPTLAHD	49.71
760304	SHPTLAMA	29.82
760304	SHPTLAQB	49.71
760304	SHPTLASG	78.86
760304	SHPTLATL	29.82
760304	SHPTLAYO	29.82
760304	SHPVKYXA	78.15
760304	SHQLMSMA	197.65

760304	SHRDARXA	72.03
760304	SHRDILXA	135.17
760304	SHRDIN01	93.25
760304	SHRDMIXG	174.4
760304	SHRDMOX/	137.3
760304	SHRDMTXC	97.69
760304	SHRDORXA	88.98
760304	SHRDWY09	244.56
760304	SHRDWYM	80.72
760304	SHRKIAXO	65.16
760304	SHRKNMXC	126.23
760304	SHRKTXSR	109.04
760304	SHRLTXXA	148.3
760304	SHRNCT00	137.32
760304	SHRNKSXA	122.81
760304	SHRNMAHI	87.93
760304	SHRNOKXA	143.72
760304	SHRNPASH	37.31
760304	SHRNSCMA	114.58
760304	SHRNTNXA	279.36
760304	SHRNWIXA	163.67
760304	SHROTXXA	138.77
760304	SHRRILXD	88.02
760304	SHRTNDXA	205.6
760304	SHRVNYXA	119.49
760304	SHRVOHXA	72.16
760304	SHRWMAG	84
760304	SHRYARXA	121.07
760304	SHRYINXA	117.41
760304	SHRYMACH	93.12
760304	SHSAPASH	70.57
760304	SHSHCA11	129.81
760304	SHSHIDMA	73.01
760304	SHSHWYXC	114.77
760304	SHSPKSXA	189.38
760304	SHSPNYQS	110.42
760304	SHSPWVSS	177.22
760304	SHTCILXE	128.43
760304	SHTCOKXA	164.95
760304	SHTNCAXF	60.31
760304	SHTNMOX/	157.71
760304	SHTNNEXS	89.59
760304	SHTNWA01	62.52
760304	SHTWILXE	162.19
760304	SHTWMDS	98.6
760304	SHVLILXC	85.48
760304	SHVLIN01	104.24

760304	SHVLKYMA	133.48
760304	SHVLMOXA	173.85
760304	SHVLNYSV	118.48
760304	SHVLTNMA	110.87
760304	SHVLVASW	107.58
760304	SHVNMNXS	132.04
760304	SHVRMTXC	117.86
760304	SHVWMNR	45.7
760304	SHVYTNXA	126.15
760304	SHWDNDXA	181.69
760304	SHWDOHXA	145.67
760304	SHWDORXA	97.89
760304	SHWDWIXA	103.76
760304	SHWMALXA	140.65
760304	SHWNOH3	122.8
760304	SHWNOKM	67.99
760304	SHWNWIXA	196.82
760304	SHWYILXC	96.29
760304	SHYNNDXA	196.14
760304	SICYNJSI	108.82
760304	SIDNTNXA	240.45
760304	SIGLILXC	83.46
760304	SIGLPAXS	156.79
760304	SILTCOMA	94.82
760304	SILXMOXA	148.14
760304	SIMICA11	69.2
760304	SIMLCOXC	77.38
760304	SINASDXA	141.81
760304	SINTTXSI	84.02
760304	SIRNWIXA	171.48
760304	SISDTXXA	135.24
760304	SITKAKXA	1688.4
760304	SJCBILXE	112.75
760304	SJCPCA12	59.82
760304	SKCTMN01	151.18
760304	SKCTMNSC	46.12
760304	SKCYWIXA	101.15
760304	SKDMMOX	129.98
760304	SKDMTXSK	90.3
760304	SKEDOKXA	164.95
760304	SKLNALXA	133.95
760304	SKLRARXA	103.67
760304	SKLYTXSK	93.41
760304	SKNDMIXI	133.08
760304	SKNTNYSE	98.88
760304	SKOKILSK	82.96
760304	SKSCMTXC	117.92

760304	SKSTMOAT	146.34
760304	SKSTMOGR	66.4
760304	SKTKOKMA	68.66
760304	SKTNCA01	26.16
760304	SKTNCA11	38.94
760304	SKTNCA12	54.18
760304	SKTNCA14	46.02
760304	SKTNCACZ	26.16
760304	SKTNCAMC	39.5
760304	SKTNCAON	113.02
760304	SKTNCASL	26.16
760304	SKTNILXA	123.82
760304	SKTNKSAS	111.93
760304	SKTNMOXA	107.27
760304	SKVLMSAK	336.31
760304	SKVLMSMA	206.99
760304	SKWHMEN	51.34
760304	SKWYAKXA	1486.16
760304	SKWYFLXA	72.39
760304	SKYKWAXX	190.01
760304	SLATTXSL	82.24
760304	SLBAMNSA	93.34
760304	SLBGIAXO	84.88
760304	SLBGIN01	53.75
760304	SLBGKSXA	87.62
760304	SLBHCAXF	25.84
760304	SLBNMOXA	211.19
760304	SLBNOHXA	90.47
760304	SLBRMDFS	145.78
760304	SLBRMDSB	29.86
760304	SLBRMOXA	125.9
760304	SLBRNCMA	33.59
760304	SLBRNHXA	63.09
760304	SLBRVTBA	130.69
760304	SLBYINCC	112.23
760304	SLBYSDXA	146.12
760304	SLCKMSMA	204.5
760304	SLCKNENW	91.39
760304	SLCKNYSI	112.72
760304	SLCMALXA	105.33
760304	SLCMTXXA	148.3
760304	SLCYCAXF	115.32
760304	SLCYNCXA	151.7
760304	SLCYNMMA	71.82
760304	SLCYTXSC	85.4
760304	SLDDCA11	91.47
760304	SLDLWASI	71.34

760304	SLDNNYSE	38.43
760304	SLDRIAXO	136.63
760304	SLDRKSXA	105.42
760304	SLDTAKXA	247.56
760304	SLEYMNXS	71.01
760304	SLFLMACR	121.93
760304	SLFTARXA	82.11
760304	SLGBCAXF	59.7
760304	SLGHKYMA	89.88
760304	SLGNALXA	181.88
760304	SLGRTNXA	88.65
760304	SLGVKSXA	114.81
760304	SLGVPAXS	69.27
760304	SLGVWIXA	160.96
760304	SLHLFLXA	111.16
760304	SLHLNYXA	110.93
760304	SLIDLAMA	94.83
760304	SLIDTXXA	105.98
760304	SLIGPAXS	163.57
760304	SLKCUT24	16.96
760304	SLKCUT30	161.32
760304	SLKCUTEA	29.36
760304	SLKCUTEV	161.32
760304	SLKCUTMA	16.96
760304	SLKCUTSO	35.58
760304	SLKCUTWE	24.22
760304	SLKCUTXD	16.96
760304	SLKDUTHT	38.03
760304	SLKDUTIT	161.32
760304	SLKDUTVF	37.43
760304	SLKDUTYI	161.32
760304	SLKEUT01	161.32
760304	SLKEUT45	161.32
760304	SLKHMIXI	171.85
760304	SLKMWAXE	89.01
760304	SLLCKYXA	160.96
760304	SLLKINXA	101.23
760304	SLLKKSXA	87.6
760304	SLLKMNXS	116.6
760304	SLLKMTXC	91.51
760304	SLLKORXX	186.8
760304	SLLKWAXA	43.36
760304	SLLKWIXA	117.49
760304	SLLSAZXA	75.4
760304	SLLVILXC	53.94
760304	SLLVINXA	97.08
760304	SLLVMEYA	121.47

760304	SLLVMOXA	68.73
760304	SLLVNHYA	126.1
760304	SLLVWIXA	88.68
760304	SLLYIAXO	129.56
760304	SLMNCA11	57.96
760304	SLMNIDXC	92.75
760304	SLMNINXA	180.16
760304	SLMNKSOL	64.93
760304	SLMNMDSI	207.51
760304	SLMNNYW	38.09
760304	SLMNOKXA	178.95
760304	SLMRTNMT	96.17
760304	SLMTAKXA	1141.85
760304	SLNDTXXA	117.04
760304	SLNDVTYA	189.57
760304	SLNGOKXA	164.95
760304	SLNGWIXA	111.12
760304	SLNSCA01	29.07
760304	SLNSCA11	43.3
760304	SLNSCA12	55.52
760304	SLNSCA13	60.33
760304	SLNSCA14	61.79
760304	SLNSCA20	62.37
760304	SLNSPRUR	183.18
760304	SLONIAXO	104.12
760304	SLPHKYMA	152.5
760304	SLPHLAMA	83.55
760304	SLPHOKXA	67.62
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760304	SLSBPAXS	153.19
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760304	SLSPARXA	114.92
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760304	SLSPMDCV	76.58
760304	SLSPMDNB	34.75
760304	SLSPMDNV	70.87
760304	SLSPMDSS	24.59
760304	SLSPMSXA	334.58
760304	SLSPNYXA	152.18
760304	SLSPTXXA	36.85
760304	SLSPWIXA	132.25
760304	SLSWOK07	135.1
760304	SLSWOKMA	79.32
760304	SLTDIN01	106.7

760304	SLTLMSSU	153.64
760304	SLTNCOMA	104.67
760304	SLTNMNXS	132.7
760304	SLTNORXA	110.37
760304	SLTNPAST	69.83
760304	SLTNTXXA	57.17
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760304	SLTRIAXO	53.26
760304	SLTRMOLA	103.52
760304	SLTSNYSL	90.79
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760304	SLTZOR66	60.17
760304	SLVLDESV	237.7
760304	SLVLKYXA	77.95
760304	SLVLNCXA	96.67
760304	SLVLVAXA	157.73
760304	SLVNCAXG	33.56
760304	SLVPNVXF	199.59
760304	SLVRCA11	58.42
760304	SLVSKYMA	129.42
760304	SLVYNYAE	150.71
760304	SLWBPASL	103.04
760304	SLWKAKXA	1141.85
760304	SLWYMNXS	135.78
760304	SLYNMIMN	58.61
760304	SMAVCA11	96.26
760304	SMBAAKXA	1141.85
760304	SMBGMDS	83.21
760304	SMBRCAXF	129.81
760304	SMBYCT00	78.05
760304	SMCKARMA	102.91
760304	SMCKMIXG	149.45
760304	SMCKPASM	134.49
760304	SMCTKSMA	109.17
760304	SMDLMSSU	153.59
760304	SMDLNJAF	38.39
760304	SMFDILXD	129.26
760304	SMFDMEXA	175.55
760304	SMFDNCXA	88.91
760304	SMFDOHXA	203.67
760304	SMFDUTMA	98.54
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760304	SMFDWVXA	116.31
760304	SMFRCT01	29.38
760304	SMFRCT02	60.69
760304	SMFRCTAT	119.25
760304	SMFRCTCT	119.25

760304	SMFRCTDS	29.38
760304	SMFRCTPU	119.25
760304	SMFRCTQI	62.37
760304	SMFRINXA	169.36
760304	SMFRNEAA	119.33
760304	SMFRNYQM	41.67
760304	SMFRTXSF	89.56
760304	SMGVKYXA	106.2
760304	SMHRMTX(	146.85
760304	SMISMDSI	138.16
760304	SMLDIAXO	110.25
760304	SMLDKYXA	105.07
760304	SMLKMIXI	140.23
760304	SMLKTXSM	90.17
760304	SMLTMTXC	267.52
760304	SMLYTXXA	148.3
760304	SMMMILXD	132.9
760304	SMMSTXXA	144.6
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760304	SMMTNJSM	76.9
760304	SMMTNYXA	133.36
760304	SMMTSDXA	110.38
760304	SMNKILXA	109.56
760304	SMNLALXA	152.46
760304	SMNLALXB	190.75
760304	SMNLFLXA	65.15
760304	SMNLOKM.	95.63
760304	SMNLTXSM	98.26
760304	SMNRIAXO	59.73
760304	SMNRILXE	103.04
760304	SMNRMEXA	157.48
760304	SMNRMOX	135.7
760304	SMNRMSA	336.31
760304	SMNRMSM	356.17
760304	SMNRNEXH	168.34
760304	SMNRWA0	64.86
760304	SMNTNCXA	96.3
760304	SMPTLAXA	235.87
760304	SMPTNJ01	22.67
760304	SMPTPASM	235.29
760304	SMPTTXXA	97.48
760304	SMRCTXXA	52.03
760304	SMRLMSM	255.06
760304	SMRSIAXO	80.69
760304	SMRSMTXC	142.96
760304	SMRSNHHI	130.69
760304	SMRSWI11	101.9

760304	SMRTCOXC	141.7
760304	SMRTKYXA	111.73
760304	SMRTOH74	120.35
760304	SMRTPAXS	57.98
760304	SMRTTXXA	97.24
760304	SMRTWIXA	177.33
760304	SMRVCAXF	197.66
760304	SMRWORX	72.94
760304	SMSHWAX	50.73
760304	SMSNALXA	89.15
760304	SMSNILXE	131.97
760304	SMSNKSXA	119.01
760304	SMSPARXA	62.09
760304	SMTHILXD	128.54
760304	SMTHNVXF	36.25
760304	SMTNAZM	39.16
760304	SMTNOH75	126.47
760304	SMTNSCXA	125.6
760304	SMTRSC02	91.08
760304	SMTRSCXA	73.19
760304	SMTWNYSI	37.67
760304	SMTWTNM	223.73
760304	SMVIIN01	105.48
760304	SMVIMOXA	191.67
760304	SMVIWVW	163.68
760304	SMVLGAM	121.81
760304	SMVLINXA	39.5
760304	SMVLLAMA	96.21
760304	SMVLMOTI	64.2
760304	SMVLMSXA	321.52
760304	SMVLOHXA	158.6
760304	SMVLOKXA	136.06
760304	SMVLTNXA	117.28
760304	SMVLTXSM	91.65
760304	SMVLWVXA	179.56
760304	SMVYCAXF	88.03
760304	SMVYTXXA	67.42
760304	SMYRDESM	138.98
760304	SMYRGAFE	81.89
760304	SMYRGAM	29.07
760304	SMYRGAPF	29.07
760304	SMYRNYXA	165.45
760304	SMYRTNM	76.93
760304	SMYRTXXA	91.74
760304	SNADCA11	107.19
760304	SNANCA01	22.83
760304	SNANCA11	26.16

760304	SNANCA12	51.37
760304	SNANCACZ	49.92
760304	SNANCALW	33.51
760304	SNANFLXA	231.23
760304	SNANMOM	41.82
760304	SNANTX39	50.72
760304	SNANTX81	143.47
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760304	SNANTXCA	27.09
760304	SNANTXCU	49.76
760304	SNANTXDI	44.72
760304	SNANTXED	56.08
760304	SNANTXEW	143.47
760304	SNANTXFR	49.76
760304	SNANTXFX	27.04
760304	SNANTXGE	50.7
760304	SNANTXHE	56.42
760304	SNANTXIC	64.1
760304	SNANTXJA	73.68
760304	SNANTXLA	51.42
760304	SNANTXLE	38.02
760304	SNANTXLS	75.61
760304	SNANTXMA	56.42
760304	SNANTXMC	46.41
760304	SNANTXPA	56.08
760304	SNANTXPE	38.02
760304	SNANTXSA	71.76
760304	SNANTXSH	56.42
760304	SNANTXSL	51.42
760304	SNANTXSO	49.76
760304	SNANTXTA	39.7
760304	SNANTXTH	75.61
760304	SNANTXTS	27.04
760304	SNANTXUC	58.12
760304	SNANTXWA	43.04
760304	SNANTXWE	65.99
760304	SNAOTXIA	27.09
760304	SNAOTXIR	27.09
760304	SNAOTXWC	143.47
760304	SNAPTXFF	89.56
760304	SNAPTXOU	143.47
760304	SNAQTXKY	143.47
760304	SNARCA11	147.73
760304	SNASTXTC	26.97
760304	SNASTXTM	143.47
760304	SNATCAXF	86.93

760304	SNBBCA01	30.55
760304	SNBBCAXF	30.55
760304	SNBBCAXG	64.98
760304	SNBGMNXS	123.65
760304	SNBHMOFF	124.36
760304	SNBLNYXA	152.07
760304	SNBNTXSB	43.04
760304	SNBRCA01	32.07
760304	SNBRCAXH	62.15
760304	SNBRCAXK	31.44
760304	SNBRCAXL	62.15
760304	SNBRCAXN	65.38
760304	SNBRIA01	148.42
760304	SNBRIAXO	170.87
760304	SNBRMNXS	80.46
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760304	SNBRNYXA	116.56
760304	SNBRTNXA	136.66
760304	SNBUCA02	29.35
760304	SNBYNCXA	173.33
760304	SNBYOHXB	132.04
760304	SNBYPASU	38.96
760304	SNCKMIXI	125.41
760304	SNCKNHPA	85.42
760304	SNCKNYXA	172.83
760304	SNCKTXXA	123.9
760304	SNCKWIXA	130.89
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760304	SNCRCA11	33.9
760304	SNCRWVCL	34.61
760304	SNCVNYXA	132.79
760304	SNCYCAXF	90.55
760304	SNCYKSXA	71.82
760304	SNCZCA01	29.35
760304	SNCZCA11	91.47
760304	SNDACA96	42.68
760304	SNDACAGL	29.35
760304	SNDBINXA	121.63
760304	SNDGCA01	29.35
760304	SNDGCA02	26.13
760304	SNDGCA03	29.35
760304	SNDGCA05	47.83
760304	SNDGCA06	39.75
760304	SNDGCA07	26.13
760304	SNDGCA11	54.18
760304	SNDGCA12	52.77

760304	SNDGCA14	40.72
760304	SNDGCA15	42.68
760304	SNDGCA16	29.35
760304	SNDGCA64	29.35
760304	SNDGCABI	29.35
760304	SNDGCASN	113.02
760304	SNDGCAZX	113.02
760304	SNDGKYXA	168.69
760304	SNDGTXSD	95.85
760304	SNDHCAAX	42.68
760304	SNDHCAJM	29.35
760304	SNDHKYXA	214.15
760304	SNDICAET	29.35
760304	SNDICAFY	52.77
760304	SNDICAXP	113.02
760304	SNDJCA05	58.4
760304	SNDJCA13	113.02
760304	SNDJCAHG	113.02
760304	SNDKCA88	113.02
760304	SNDMCAXF	31.89
760304	SNDNWYX(	138.47
760304	SNDRAZXC	166.01
760304	SNDSFLXA	123.93
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760304	SNDSMIMN	128.3
760304	SNDSMNSA	84.28
760304	SNDSOH62	68.81
760304	SNDVILXE	132.05
760304	SNDWILXA	122.11
760304	SNDWTXXA	50.93
760304	SNDYORXA	115.2
760304	SNDYTXXA	36.98
760304	SNEDALXA	187.47
760304	SNFCCA01	29.19
760304	SNFCCA04	30.61
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760304	SNFCCA14	44.8
760304	SNFCCA17	44.8
760304	SNFCCA21	22.67
760304	SNFCCA64	52.77
760304	SNFCCACQ	113.02
760304	SNFCCAFJ	29.19
760304	SNFCCAMK	22.67
760304	SNFCCAMN	113.02

760304	SNFCCANV	22.67
760304	SNFCCASK	29.19
760304	SNFCCASY	29.19
760304	SNFDCAOB	22.67
760304	SNFDMIXI	53.83
760304	SNFECAEJ	22.67
760304	SNFECALN	30.61
760304	SNFEMOXA	173.85
760304	SNFENM58	29.07
760304	SNFENMM	29.07
760304	SNFENMNC	60.77
760304	SNFENMSV	44.21
760304	SNFFCADK	113.02
760304	SNFLMSXA	285.67
760304	SNFLNYSL	120.81
760304	SNFNCAXG	57.08
760304	SNFRFLMA	53.6
760304	SNFRMECH	46.8
760304	SNFRMIXI	98.34
760304	SNFRNCXA	26.09
760304	SNFRTXXA	127.08
760304	SNFYNCXA	122.79
760304	SNGBCA01	54.53
760304	SNGBTXXA	130.58
760304	SNGHOKXA	124.51
760304	SNGNCA11	75.63
760304	SNGRCAXF	82.61
760304	SNGRPRCO	277.41
760304	SNGRTXXA	94.52
760304	SNHLMDSH	35.65
760304	SNHLMSXA	329.3
760304	SNHLNCXA	117.64
760304	SNHSWAXX	49.02
760304	SNIBPRUR	194.26
760304	SNISFLXA	123.87
760304	SNJCCAXG	88.87
760304	SNJCINXA	132.26
760304	SNJNCA11	72.72
760304	SNJONMXC	76.76
760304	SNJQCAXF	113.86
760304	SNJSCA02	23.99
760304	SNJSCA11	52.77
760304	SNJSCA12	53.67
760304	SNJSCA13	55.6
760304	SNJSCA14	41.71
760304	SNJSCA15	55.6
760304	SNJSCA18	49.61

760304	SNJSCA21	26.16
760304	SNJSCA22	64.04
760304	SNJSCAJR	113.02
760304	SNJSCAKC	23.99
760304	SNJSCAMC	113.02
760304	SNJSCANN	113.02
760304	SNJSCARM	26.16
760304	SNJSCAYB	62.37
760304	SNJSILSS	112.94
760304	SNJTCAPU	113.02
760304	SNJUCA10	113.02
760304	SNLCCA11	127.31
760304	SNLDCAXF	32.07
760304	SNLDILXD	88.54
760304	SNLKPAXS	140.43
760304	SNLNCA11	41.71
760304	SNLOCA01	29.07
760304	SNLOCAFK	29.07
760304	SNLOCAQH	29.07
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760304	SNLSCOXC	114.16
760304	SNLVGAMA	92.29
760304	SNLVVAXA	103.21
760304	SNLZPRUR	133.29
760304	SNMACA11	86.77
760304	SNMCCA11	33.41
760304	SNMCCAAC	33.41
760304	SNMGCAXF	112.98
760304	SNMGTXXA	112.22
760304	SNMICA11	50.85
760304	SNMNAZM	87.94
760304	SNMNCAXC	57.04
760304	SNMNCAXJ	58.3
760304	SNMNCAXP	129.81
760304	SNMNILXA	132.9
760304	SNMNINXA	151.39
760304	SNMSCOM	102.2
760304	SNMTCA11	29.35
760304	SNMTGAAS	204.84
760304	SNMTGALR	85.95
760304	SNMTVASM	110.99
760304	SNNGCAXG	135.63
760304	SNPDCA01	53.89
760304	SNPLCAXF	32.17
760304	SNPNAKXA	1141.85
760304	SNPNIDXX	157.63
760304	SNPRINXA	70.07

760304	SNPRWIXA	101.29
760304	SNPSWAXA	53.4
760304	SNRACA13	112.7
760304	SNRATXXA	36.49
760304	SNRCALXA	175.99
760304	SNRFCA01	51.46
760304	SNRFCA11	55.37
760304	SNRFCA15	113.02
760304	SNRGIN01	109.17
760304	SNRGNCXA	136.15
760304	SNRMCA11	52.77
760304	SNRSAZXA	163.38
760304	SNRSAZXC	163.38
760304	SNRSCA01	29.35
760304	SNRSCA11	63.72
760304	SNRSCA16	113.02
760304	SNRSFLXA	132.73
760304	SNRSNMXC	57.31
760304	SNRSTXXA	76.99
760304	SNRVMIXI	148.24
760304	SNRYMSMA	241.25
760304	SNRYTXXA	152.64
760304	SNSBPRUR	252.46
760304	SNSDMSSU	312.5
760304	SNSDORXX	76.67
760304	SNSDWAXX	123.57
760304	SNSMAZXC	168.21
760304	SNSNFLXA	154.35
760304	SNSNTXXA	97.43
760304	SNSPFLXA	39.69
760304	SNSPGARR	24.32
760304	SNSPNVXF	208.52
760304	SNSPOHXB	159.19
760304	SNSPPASS	118.74
760304	SNSPTXXA	147.19
760304	SNSTLAXA	103.91
760304	SNSTTXXA	144.6
760304	SNTBMSAH	336.31
760304	SNTBMSPS	269.71
760304	SNTCCA01	55.6
760304	SNTCCA11	39.93
760304	SNTCINXA	123.68
760304	SNTCPRSE	39.08
760304	SNTCPRSO	39.08
760304	SNTFTNMA	165.19
760304	SNTFTXXA	119.89
760304	SNTMCA01	51.99

760304	SNTMCAXF	30.55
760304	SNTNIAXO	95.72
760304	SNTNKYMA	82.76
760304	SNTNMIXG	168.73
760304	SNTNNDXA	74.59
760304	SNTNNEXS	54.09
760304	SNTNOKXA	112.25
760304	SNTNPRRR	185.94
760304	SNTNTNXA	165.94
760304	SNTNTXAN	143.47
760304	SNTNTXSN	85.4
760304	SNTNVASS	82.64
760304	SNTNWVSH	91.83
760304	SNTOTXXA	125.55
760304	SNTQUTMA	74.58
760304	SNTSNMAA	59.77
760304	SNVACA01	33.9
760304	SNVACA11	43.63
760304	SNVACA13	113.02
760304	SNVACAUI	55.6
760304	SNVLGAES	121.55
760304	SNVLIN01	110.11
760304	SNVLOHXA	104.69
760304	SNVLPAXS	86.05
760304	SNVLTNMA	218.4
760304	SNVLUTXC	167.54
760304	SNVYNV11	44.8
760304	SNWFAZXC	106.52
760304	SNYDNEXC	138.99
760304	SNYDOKXA	111.53
760304	SNYDTXSD	79.65
760304	SNYMCAXF	67.91
760304	SNYSCA12	56.77
760304	SNYSNMXC	105.41
760304	SNYSWA01	73.46
760304	SNZNAZXC	163.38
760304	SOBYCTXW	87.08
760304	SOCYMOXA	53.57
760304	SODSNYSD	136.97
760304	SOHNMIXH	147.64
760304	SOHNMNXS	26.24
760304	SOHNMSDC	89.13
760304	SOLKWAXX	168.05
760304	SOLKWIXA	196.44
760304	SOLNIAXO	64.98
760304	SOLNMEXA	178.81
760304	SOLNOH24	71.59

760304	SOMTIDXC	155.14
760304	SONMCA12	79.36
760304	SOPHWVSF	37.51
760304	SOPROKMA	127.58
760304	SOPTNCCE	84.69
760304	SORGNJSO	72.55
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760304	SORSNDXA	250.47
760304	SORVNCXA	105.12
760304	SORVNJSR	22.62
760304	SOSOMSXA	234.92
760304	SOTNGAXA	293.28
760304	SOTSNYXA	157.99
760304	SOVLKYXA	183.12
760304	SOVLMACE	32.93
760304	SOVLNJSM	22.89
760304	SOVLTNMT	162
760304	SOVLTXXA	116.8
760304	SPBGFLXA	35.75
760304	SPBGFLXS	74.34
760304	SPBGSC01	160.28
760304	SPBGSCBS	72.76
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760304	SPBGSCHW	66.93
760304	SPBGSCMA	33.59
760304	SPBGSCWV	115.08
760304	SPBGTNMA	86.65
760304	SPBJFLTG	129.2
760304	SPBKWIXA	178.4
760304	SPBYILSB	102.51
760304	SPCKMOXA	123.38
760304	SPCPFLXA	146.69
760304	SPCRMNXS	37.67
760304	SPCYTNMT	125.55
760304	SPDETXXA	113.44
760304	SPDLARFO	55.58
760304	SPDLARPL	55.58
760304	SPDLPASP	89.25
760304	SPDLUTMA	97.33
760304	SPDLWA01	59.77
760304	SPEDMOXA	173.85
760304	SPEGWIXA	93.3
760304	SPFDCOXC	254.44
760304	SPFDGAXA	107.35
760304	SPFDIDXC	109.9

760304	SPFDILAB	37.43
760304	SPFDILEC	136.01
760304	SPFDILES	23.41
760304	SPFDILFA	24.94
760304	SPFDILGI	23.41
760304	SPFDILMB	136.01
760304	SPFDILMT	24.94
760304	SPFDILSD	23.41
760304	SPFDILSL	40.63
760304	SPFDILSW	77.43
760304	SPFDKYMA	211.39
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760304	SPFDMABR	26.57
760304	SPFDMAM/	26.57
760304	SPFDMAOI	116.6
760304	SPFDMAPN	116.6
760304	SPFDMATA	116.6
760304	SPFDMAW(	26.57
760304	SPFDMAXL	116.6
760304	SPFDMNXS	104.15
760304	SPFDMO45	146.34
760304	SPFDMODL	146.34
760304	SPFDMOM(	30.99
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760304	SPFDMOPY	43.13
760304	SPFDMOTE	54.85
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760304	SPFDPASF	78.64
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760304	SPFDSDXA	66.17
760304	SPFDTNMA	88.17
760304	SPFDVASP	35.07
760304	SPFDVTXA	87.59
760304	SPFEIL10	136.01
760304	SPFEMO05	146.34
760304	SPFKUTMA	64.86
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760304	SPFTTXXA	112.52
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760304	SPGVILXA	110.47
760304	SPGVMNXS	108.82
760304	SPGVPAXS	78.41
760304	SPHLKSXA	107.22
760304	SPHLLAXA	164.01
760304	SPHLLAXB	159.73
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760304	SPIROKMA	184.71
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760304	SPKNILXS	118.14
760304	SPKNWA01	19.07
760304	SPKNWACH	63.07
760304	SPKNWADZ	19.07
760304	SPKNWAFA	37.78
760304	SPKNWAHI	39.5
760304	SPKNWAKY	37.78
760304	SPKNWAM	52.52
760304	SPKNWASP	151.47
760304	SPKNWAVF	31.7
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760304	SPKNWAZS	49.68
760304	SPLDILXD	130.24
760304	SPLDINXA	99.72
760304	SPLDMEES	38.23
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760304	SPLKIACO	93.6
760304	SPLKIDXX	132.16
760304	SPLKNJSL	141.21
760304	SPLKTXXA	148.3
760304	SPLKWIXA	161.04
760304	SPLPOKMA	57.98
760304	SPLSMNST	80.54
760304	SPLVCAXF	31.53
760304	SPMLNJ01	141.19
760304	SPMLPASM	171.25
760304	SPMNILXE	187.83
760304	SPMNTXAL	143.47
760304	SPMNTXXA	185.26
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760304	SPNCLAXA	113.63
760304	SPNCMAM	89.61
760304	SPNCNDXA	269.94
760304	SPNCNERC	237.57
760304	SPNCNYXA	114.56

760304	SPNCOHXA	115.39
760304	SPNCSDXA	134.71
760304	SPNCTNXA	112.44
760304	SPNCVAXA	102.05
760304	SPNCWIXA	120.2
760304	SPNCWVSR	145.71
760304	SPNGNERE	62.72
760304	SPNGWAXA	86.23
760304	SPNRWIXA	162.18
760304	SPNSNCXA	107.49
760304	SPNTOH37	146.14
760304	SPPNNCMA	284.93
760304	SPPTINXB	100.37
760304	SPPTMIXI	113.35
760304	SPPTNYXA	77.49
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760304	SPRGINXA	142.09
760304	SPRGTXSP	92.69
760304	SPRGWAXA	89.01
760304	SPRHNCXA	83.15
760304	SPRKARXA	79.51
760304	SPRKGAMA	131.06
760304	SPRKNV11	43.3
760304	SPRKNV12	58.91
760304	SPRKOKXA	134.52
760304	SPRLTNXA	109.9
760304	SPRLTXXA	60.27
760304	SPRNNMM	102.2
760304	SPRNOKXA	114.49
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760304	SPRNTXSO	60.6
760304	SPRRAZMA	94.82
760304	SPRRIAXO	146.09
760304	SPRRMTXC	107.66
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760304	SPRRNEXL	120.63
760304	SPRRWAXX	93.34
760304	SPRRWI11	146.29
760304	SPRRWI12	34.41
760304	SPRRWI13	171.97
760304	SPRSAZEA	86.77
760304	SPRSAZMA	86.96
760304	SPRSAZWE	83.39
760304	SPRTGAMA	229.77

760304	SPRTILXE	132.89
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760304	SPRTMOXA	84.79
760304	SPRTNCXA	145.05
760304	SPRTTNXA	140.33
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760304	SPRVAKZB	1141.85
760304	SPRVOR02	112.52
760304	SPRYORXX	144.86
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760304	SPSNNNXB	321
760304	SPSNNNXC	321
760304	SPSNNNXD	321
760304	SPSNNNZB	321
760304	SPSTWIXA	200.91
760304	SPTNNEXH	159.93
760304	SPTSVASP	103.04
760304	SPTWPASP	87.5
760304	SPTWTXXA	109.68
760304	SPURTXXA	39.11
760304	SPVLALXA	103.28
760304	SPVLAZXC	171.4
760304	SPVLCA11	154.19
760304	SPVLIAXO	66.76
760304	SPVLNYWN	113.88
760304	SPVLPAXS	171.57
760304	SPVLUTMA	48.8
760304	SPVNOKXA	164.95
760304	SPVWNEXS	237.57
760304	SPVYILXA	149.6
760304	SPVYMNXA	104.81
760304	SPVYNYSV	87.33
760304	SPVYOH86	105.59
760304	SPVYWIXA	122.02
760304	SPWDNJSW	76.61
760304	SPWRNYXA	176.21
760304	SQGPNDXA	124.36
760304	SQLKMNXS	154.01
760304	SRBGPASR	158.4
760304	SRBGPAST	36.99
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760304	SRBLTXXA	46.34
760304	SRBOIAXO	136.63
760304	SRCHNVXF	74.51
760304	SRCXMOXA	86.79
760304	SRCYARMA	71.76

760304	SRCYCA11	129.81
760304	SRCYNJ01	23.54
760304	SRDLALXA	129.03
760304	SRDNOHXA	101.91
760304	SRDSGAES	169.09
760304	SRDSMSMA	429.73
760304	SRDSTNXA	240.45
760304	SRDSWVXA	100.02
760304	SRFDILXE	85.94
760304	SRFDNCCE	89.13
760304	SRFDOHXA	162.02
760304	SRFDOKXA	164.95
760304	SRFDTXXA	109
760304	SRFLNYQR	231.66
760304	SRFRCA11	118.13
760304	SRFRCT00	49.99
760304	SRFRIAXO	147.21
760304	SRFROKMA	97.35
760304	SRFRTXAD	148.3
760304	SRFRTXXA	209.38
760304	SRFRWIXA	103.59
760304	SRGHKYMA	74.03
760304	SRGNNEXS	129.95
760304	SRISMSMA	98.84
760304	SRLKMIXG	152.68
760304	SRLKNYQL	40.83
760304	SRLKTXSR	84.7
760304	SRLKWIXA	183.59
760304	SRLSNDXA	189.35
760304	SRMDCAXF	58.54
760304	SRMTNVXA	208.52
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760304	SRNGWIXA	129.25
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760304	SRNTLAXA	108.38
760304	SRPSNEXL	92.13
760304	SRPTLAXA	150.01
760304	SRPTMEPR	113.39
760304	SRRVORXA	139.2
760304	SRRYVAXA	98.58
760304	SRSPNYSR	109.27
760304	SRSTFL09	129.2
760304	SRSTFLXA	42.45
760304	SRTATXXA	120.69
760304	SRTGARXB	143.39
760304	SRTGTXXA	143.39

760304	SRTGWYXC	113.2
760304	SRTNCOXC	159.95
760304	SRTNMEXA	75.71
760304	SRTNNERD	168.41
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760304	SRVLCA11	180.94
760304	SRVLINXA	103.45
760304	SRVLPASH	192.56
760304	SRVLTNMA	148.26
760304	SRVLVASP	113.91
760304	SRVSAZMA	65.53
760304	SRVSAZNO	93.6
760304	SRVSAZSO	96.55
760304	SRYLVTYA	149.16
760304	SSBATXXA	234.16
760304	SSBHHICO	98.51
760304	SSBYWIXA	151.14
760304	SSCHNYSO	90.79
760304	SSCYNENW	42.87
760304	SSDLTXXA	134.88
760304	SSDSFLXA	63.14
760304	SSFRVTYA	154.95
760304	SSHRKYXA	68.7
760304	SSHRSDXA	207.95
760304	SSISGAES	236.67
760304	SSKWOKXA	158.19
760304	SSLMNYSS	104.65
760304	SSLNOH88	106.83
760304	SSLTCA11	48.41
760304	SSMRMIMI	137.83
760304	SSPRFLXA	148.71
760304	SSQHPAXS	84
760304	SSSRGAXA	93.96
760304	SSSRILXE	124.44
760304	SSTNSDCO	82.28
760304	SSTROR01	105.4
760304	SSVLCAXF	172.91
760304	SSVLKYMA	111.3
760304	SSVLNCJE	137.42
760304	SSVLNCMA	90.84
760304	SSVLSCXA	102.37
760304	SSVLWVSV	98.6
760304	STAGFLBS	74.03
760304	STAGFLJN	129.2
760304	STAGFLMA	30.73
760304	STAGFLSH	70.86
760304	STAGFLWG	30.73

760304	STAHCA01	126.28
760304	STAHCA12	129.81
760304	STAHCA13	124.76
760304	STALVTBA	30.13
760304	STALWVSA	35.19
760304	STANIA01	148.42
760304	STANIAXO	66.95
760304	STANILSA	122.8
760304	STARIDNM	74.4
760304	STARTXXA	148.3
760304	STATIDMA	97.54
760304	STATINXA	189.28
760304	STATNDXB	63.38
760304	STATNYXA	111.75
760304	STBGCOXC	61.51
760304	STBGILXC	82.24
760304	STBGMAM	88.46
760304	STBGMOXX	118.31
760304	STBGNCXA	93.3
760304	STBGNDXA	187.93
760304	STBGNEXL	103.63
760304	STBGNYXA	143.41
760304	STBGOHXA	88.26
760304	STBGPAES	85.13
760304	STBGSCXA	79.36
760304	STBGVAXA	110
760304	STBHCA11	57.96
760304	STBNMNXS	91.66
760304	STBNWIXA	185.23
760304	STBOGAXA	161.29
760304	STBOGAXB	187.78
760304	STBOOH62	92.26
760304	STBRGANH	94.47
760304	STBRLAMA	92.29
760304	STBRMAPI	125.4
760304	STBRMIXI	123.53
760304	STBROHSB	56.72
760304	STBRWIXA	106.09
760304	STBSAKXA	1141.85
760304	STBYMIXI	80.62
760304	STBYVTSM	30.42
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760304	STCAMNXS	154.01
760304	STCDFLXA	68.07
760304	STCDMNAT	22.28
760304	STCDMNES	22.28
760304	STCDMNTC	22.28

760304	STCDWIXA	121.23
760304	STCGPA01	158.4
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760304	STCGPAES	36.17
760304	STCHARXA	191.34
760304	STCHIAXO	110.23
760304	STCHKYMA	79.57
760304	STCHMIMN	104.98
760304	STCHMNSC	81.83
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760304	STCHVASC	337.96
760304	STCKCA11	84.39
760304	STCKTNXA	97.16
760304	STCKVAXA	127.33
760304	STCLMIMN	117.27
760304	STCLMNXS	154.01
760304	STCLMOMA	91
760304	STCTIAXP	85.19
760304	STCYARXA	85.29
760304	STCYIAXP	83.87
760304	STCYINXA	159.59
760304	STCYMOXA	135.88
760304	STCYNEXL	106.93
760304	STCYTXXA	139.27
760304	STCYVASC	89.57
760304	STDLTXXA	108.38
760304	STDRVASD	93.7
760304	STDVILCS	112.94
760304	STEDNEXH	195.68
760304	STEDNV11	49.34
760304	STELMOXA	118.68
760304	STELNDXA	148.92
760304	STEMILXE	136.06
760304	STENMNXS	154.01
760304	STETMOXA	137.37
760304	STEZMOXA	96.06
760304	STFDAZMA	90.15
760304	STFDNJAH	137.3
760304	STFDOR56	121.88
760304	STFLMEXA	123.22
760304	STFLNYXA	118.32
760304	STFNKSWA	159.19
760304	STFRCA11	126.23
760304	STFRILXD	106.82
760304	STFRINXA	50.55
760304	STFRKSBO	102.91
760304	STFRKYMA	169.4

760304	STFRMORE	37.66
760304	STFRMTXC	108.98
760304	STFRORXX	100.29
760304	STFRTXXA	75.12
760304	STFRVAXA	108.86
760304	STFTILXE	126.97
760304	STFVMOXA	173.85
760304	STGBLAMA	69.13
760304	STGLOKMA	166.51
760304	STGNMOXA	94.93
760304	STGRAKXA	1141.85
760304	STGRFLXA	77.28
760304	STGRGAXA	303.61
760304	STGRKSXA	80.95
760304	STGRKYMA	206.97
760304	STGRSCMA	140.59
760304	STGRUTMA	100.65
760304	STGYGAXA	106.94
760304	STHLMIMN	128.95
760304	STHLSCXA	72.94
760304	STHLVAXA	176.4
760304	STHMCOXC	102.31
760304	STHMNEXM	153.56
760304	STHNCA11	77.79
760304	STHNOR40	57.79
760304	STHRMNXS	118.04
760304	STHROR58	92.13
760304	STIGMIMN	127.12
760304	STIGMTXC	87.16
760304	STJHAZXB	173.38
760304	STJHINSJ	102.41
760304	STJHKSXA	64.14
760304	STJHMICJ	167.78
760304	STJHMIXG	170.73
760304	STJHWAXA	99.62
760304	STJMMIXI	154.57
760304	STJMMNXS	78.84
760304	STJMMOXA	173.85
760304	STJNNYXA	82.99
760304	STJOARXA	199.06
760304	STJOINXA	93.8
760304	STJOTXXA	148.01
760304	STJSILSH	103.12
760304	STJSIN01	46.82
760304	STJSLAMA	245.86
760304	STJSMISO	127.7
760304	STJSMNSJ	58.94

760304	STJSMODJ	34.43
760304	STJSMODN	34.43
760304	STJSMOMD	45.53
760304	STJSPAXS	154.72
760304	STJSTNXA	240.45
760304	STKHSDXA	106.7
760304	STKNSDXA	182.22
760304	STKSLAXA	142.55
760304	STKTNYSK	105.81
760304	STLBILXE	71.24
760304	STLBNENW	67.93
760304	STLCIAXO	137.71
760304	STLDIAXO	113.02
760304	STLDILXA	132.9
760304	STLDMDSL	25.57
760304	STLDMOXA	113.21
760304	STLDNEXH	120.06
760304	STLEILXA	52.4
760304	STLEMNXS	154.01
760304	STLKIAAY	148.42
760304	STLKIATC	29.07
760304	STLKWIXA	168.49
760304	STLLMOXA	105.98
760304	STLLOKXA	92.64
760304	STLMTXXA	91.88
760304	STLNLAMA	353.87
760304	STLNNVXF	34.68
760304	STLRTXXA	60.26
760304	STLSMIXG	133.64
760304	STLSMO01	26.28
760304	STLSMO02	44.51
760304	STLSMO03	54.62
760304	STLSMO04	44.76
760304	STLSMO05	41.51
760304	STLSMO06	54.85
760304	STLSMO07	46.59
760304	STLSMO08	41.51
760304	STLSMO09	26.28
760304	STLSMO11	58.45
760304	STLSMO20	45.96
760304	STLSMO21	28.96
760304	STLSMO22	51.36
760304	STLSMO23	41.08
760304	STLSMO24	49.64
760304	STLSMO25	51.48
760304	STLSMO26	52.94
760304	STLSMO27	44.96

760304	STLSMO40	54.73
760304	STLSMO41	44.96
760304	STLSMO42	58.68
760304	STLSMO43	51.48
760304	STLSMO45	66.16
760304	STLSMOAA	54.85
760304	STLSMOGZ	54.06
760304	STLSMOM\	26.19
760304	STLSMOPL	146.34
760304	STLSMOW(	54.06
760304	STLSMOXT	50.72
760304	STLSMOZC	146.34
760304	STLSOHXA	127.68
760304	STLSOKXA	104.82
760304	STLTMOBO	50.72
760304	STLUMOBN	173.85
760304	STLVMOOH	22.81
760304	STLWTXXA	132.4
760304	STMCAKXA	1141.85
760304	STMCAZXE	163.38
760304	STMCMDSI	168.15
760304	STMCMNX:	70.29
760304	STMKFLXA	63.15
760304	STMKINXA	142.46
760304	STMLNCXA	184.79
760304	STMNINXA	103.43
760304	STMNMNX	90.79
760304	STMNNYXA	137.83
760304	STMNTXXA	131.41
760304	STMPARM/	114.04
760304	STMRCAXF	129.4
760304	STMRIDXX	131.97
760304	STMRMDSI	34.81
760304	STMTSCXA	70.86
760304	STMYAKXA	1141.85
760304	STMYGAXA	253.17
760304	STMYIAXO	102.97
760304	STMYKSXA	108.85
760304	STMYMOLI	93.8
760304	STMYMTM	79.13
760304	STMYOHBA	141.86
760304	STMYOHXA	129.16
760304	STMYPAXS	154.55
760304	STMYWVXA	123.3
760304	STNBMOSU	89.97
760304	STNDCAAA	113.02
760304	STNDMEXA	97.89

760304	STNDMIMI	114.81
760304	STNGCOM/	75.6
760304	STNGILBB	136.01
760304	STNGILSI	60.54
760304	STNGKSXA	76.53
760304	STNGMABI	95.39
760304	STNGMIXJ	152.64
760304	STNGNDXA	112.82
760304	STNGNEXL	85.53
760304	STNGOHXA	73.86
760304	STNGOKXA	107.39
760304	STNGVA08	34.88
760304	STNHIAXO	104.92
760304	STNLIDXC	99.45
760304	STNLKYMA	80.38
760304	STNLNCCE	76.93
760304	STNLNDXA	132.05
760304	STNLNYXA	228.99
760304	STNLVAXA	130.66
760304	STNLWI12	55.29
760304	STNRNEXL	85.94
760304	STNTKSXA	154.59
760304	STNTKYXA	206.97
760304	STNTTXST	94.46
760304	STNVNYST	100
760304	STNWOKX/	118.12
760304	STNWTXXA	165.1
760304	STNZWIXA	93.03
760304	STONKYM/	416.44
760304	STOWOH68	82.07
760304	STOWVTHI	29.65
760304	STPHARM/	106.73
760304	STPHIN01	99.94
760304	STPHMNXS	153.1
760304	STPHNEXM	111.11
760304	STPLAKXA	1141.85
760304	STPLARXA	72.81
760304	STPLKSHI	119.24
760304	STPLMNBE	26.24
760304	STPLMNEM	44.97
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760304	STPLMNMI	47.74
760304	STPLMNSL	50.72
760304	STPLNCXA	83.15
760304	STPLNENW	81.83
760304	STPLORXX	140.11

760304	STPLVASP	287.21
760304	STPNIAXP	67.25
760304	STPNMDSP	212.33
760304	STPNNCMA	130.94
760304	STPRILXE	146.61
760304	STPRMNSP	26.24
760304	STPRMOXA	80.25
760304	STPROHXA	109.73
760304	STPRWIXA	171.85
760304	STPSWAXA	154.57
760304	STPTIAXO	129.78
760304	STPTOHXA	132.39
760304	STPTWI01	24.92
760304	STRBIAXO	101.29
760304	STRBMNXS	29.35
760304	STRBMOXA	182.96
760304	STRBWAXA	154.57
760304	STRDNCXA	169.07
760304	STRDOKXA	69.58
760304	STRDWIXA	95.44
760304	STRGKYMA	142.94
760304	STRGMIXG	142.83
760304	STRGMSSU	186.97
760304	STRGMTXC	145.78
760304	STRGOHXA	96.17
760304	STRGSDCO	121.02
760304	STRKFLXA	96.56
760304	STRKIAAL	148.42
760304	STRKIAXO	128.67
760304	STRKNDXA	191.41
760304	STRMWIXA	51.75
760304	STRNARMA	105.34
760304	STRNILXD	124.85
760304	STRNKYXA	140.46
760304	STRNMEXA	205.01
760304	STRNMNXS	150.17
760304	STRNOKXA	160.85
760304	STRNTXXA	148.3
760304	STRRSCXA	92.2
760304	STRSCT01	101.13
760304	STRTFLMA	33.59
760304	STRTIACO	89.42
760304	STRTILXA	147.09
760304	STRTNDXA	170.73
760304	STRTNENW	237.57
760304	STRTOH75	86.3
760304	STRTOKXA	228.92

760304	STRTTXXA	148.3
760304	STRTVAXA	110.5
760304	STRTWI11	44.76
760304	STRVAKXA	1141.85
760304	STRWILXA	126.9
760304	STRWTXOR	101.75
760304	STRYOHXA	156.07
760304	STRYWYMA	110.76
760304	STSNALMA	100.18
760304	STSNGAXA	154.36
760304	STSNILXC	84.28
760304	STSNMEXA	119.96
760304	STSNMIST	118.48
760304	STSNWAXA	52.48
760304	STSPCOMA	101.95
760304	STSPCT00	123.87
760304	STSPTXXA	47.7
760304	STSTPASS	134.43
760304	STSTSCXB	178.58
760304	STTGARXB	135.32
760304	STTLMSXA	221.63
760304	STTLWA01	151.47
760304	STTLWA02	35.34
760304	STTLWA03	34.26
760304	STTLWA04	40.49
760304	STTLWA05	36.54
760304	STTLWA06	21.03
760304	STTLWACA	24.22
760304	STTLWACH	47.65
760304	STTLWADU	38.19
760304	STTLWAEL	64.38
760304	STTLWAHN	103.97
760304	STTLWAKG	36.54
760304	STTLWALA	33.9
760304	STTLWAMT	151.47
760304	STTLWANB	151.47
760304	STTLWANE	154.57
760304	STTLWAPA	44.97
760304	STTLWASU	43.02
760304	STTLWATA	25.37
760304	STTLWAWE	38.63
760304	STTLWAWE	36.89
760304	STTMMOXA	111.42
760304	STTMNDXA	56.08
760304	STTMPAXS	79.42
760304	STTMWAGT	151.47
760304	STTNAZXA	110.66

760304	STTNCT00	93.49
760304	STTNILXE	57.87
760304	STTNLAMA	96.21
760304	STTNNEXL	112.7
760304	STTNNHXA	65.93
760304	STTNORXA	47.28
760304	STTNVA14	155.74
760304	STTNVAST	55.51
760304	STTNVAVE	84.73
760304	STTNWAHC	44.36
760304	STTNWVBA	39.5
760304	STTOWAGL	151.47
760304	STTOWAJM	151.47
760304	STTRILXC	116.07
760304	STTWNYXA	120.54
760304	STTWOKXA	104.98
760304	STTWPAXS	152.35
760304	STVGAKXA	1141.85
760304	STVLIA01	148.42
760304	STVLIAXO	70.66
760304	STVLMDST	192.84
760304	STVLMNST	69.74
760304	STVLMOXA	173.85
760304	STVLMTMA	58.59
760304	STVLNCXA	87.28
760304	STVLTXXB	115.58
760304	STVLWIXA	94.14
760304	STVLWVFA	161.37
760304	STVNTXXA	148.3
760304	STVRMOXA	190.35
760304	STVYILXA	103.9
760304	STWDIACC	65.53
760304	STWDIAXO	94.86
760304	STWDMIXC	168.24
760304	STWDWAX	149.2
760304	STWLOKXA	137.47
760304	STWRILXA	116.07
760304	STWRMNST	62.76
760304	STWROK06	135.1
760304	STWROKM	39.5
760304	STWTIN01	135.64
760304	STWTMNXS	26.24
760304	SUBCARXA	139.3
760304	SUCCNJSU	80.65
760304	SUISCA11	63.72
760304	SUITNCXA	183.29
760304	SULKAKZA	697.68

760304	SULTWAXX	143.38
760304	SUMSWAX	65.99
760304	SUNLCA11	61.56
760304	SUNPNHM	131.86
760304	SUNRFLAB	69.82
760304	SUPAAZXC	236.42
760304	SURFCAXF	32.45
760304	SUSXNJXC	49.89
760304	SUSXWI46	106.83
760304	SUVLGAXA	203.48
760304	SUVLPAXS	149.83
760304	SUVLSCMA	73.04
760304	SVEAMNXS	61.8
760304	SVINOH56	103.12
760304	SVLKMNXS	26.24
760304	SVLSPAXS	74.2
760304	SVMLOHSM	104.5
760304	SVNGAKXA	1141.85
760304	SVNHGABS	30.73
760304	SVNHGABL	30.73
760304	SVNHGADE	47.78
760304	SVNHGAGC	53.6
760304	SVNHGAHZ	30.73
760304	SVNHGAMI	204.84
760304	SVNHGASI	78.86
760304	SVNHGAWI	55.53
760304	SVNHGAWI	75.81
760304	SVNHMOXA	87.35
760304	SVNHNYXA	131.04
760304	SVNHOHXB	159.19
760304	SVNHTNMT	109.55
760304	SVNNILXA	115
760304	SVNNOKXA	164.95
760304	SVPKMDSP	92.78
760304	SVRYKSRE	99.1
760304	SVSPFLXA	85.59
760304	SVSPNV11	101.34
760304	SVSSFLXA	103.43
760304	SVVLTNMT	89.15
760304	SVYFCAXF	98.13
760304	SWBOGAES	142.91
760304	SWBONJSW	107.58
760304	SWBRCAXF	129.81
760304	SWBSOHXA	226.5
760304	SWCKILXD	126.65
760304	SWCKMAC	82.71
760304	SWCKVASC	103.21

760304	SWCRMIXG	106.54
760304	SWCYIAXO	78.47
760304	SWCYMOX	142.46
760304	SWDLIAXO	101.04
760304	SWETIDXC	122.6
760304	SWHDWAX	46.63
760304	SWHRMEM	53.29
760304	SWHTINXA	187.21
760304	SWISMEXA	168.05
760304	SWKYPASE	84.69
760304	SWLKLAMA	94.64
760304	SWLKMTXC	171.13
760304	SWLYWAXA	65.99
760304	SWLYWAXX	65.99
760304	SWNNNCM	83.55
760304	SWNQNCXA	183.29
760304	SWNSILBL	136.01
760304	SWNSNCXA	129.45
760304	SWNSNCXE	135.78
760304	SWNSSCXB	73.78
760304	SWNYTXXA	68.84
760304	SWPNMTX	264.69
760304	SWRDAKXA	264.68
760304	SWRDILXA	102.24
760304	SWRDNEXL	67.06
760304	SWRDPAXS	125.89
760304	SWSHIAXO	55.75
760304	SWSHPASS	160.09
760304	SWSHWVX	201.14
760304	SWSNKYM	352.32
760304	SWSPMOX	140.41
760304	SWTGMTX	113.6
760304	SWTHFLXA	36.26
760304	SWTHORXX	82.7
760304	SWTNARXA	73.3
760304	SWTNNEXL	90.49
760304	SWTNOHX	112.19
760304	SWTNVTYC	30.47
760304	SWTRMOX	131.78
760304	SWTSINXA	110.2
760304	SWTWOKX	208.92
760304	SWTWPAX	86.23
760304	SWTWTNM	109.55
760304	SWTWTXS	91.65
760304	SWVLMNS	25.01
760304	SWVLMOX	96.46
760304	SWVLVASV	83.21

760304	SWVYPAXS	95.27
760304	SWWRALX/	266.34
760304	SWWRNVA	195.98
760304	SWYNWIXA	131.8
760304	SWYRKSXA	135.87
760304	SWYRMIXI	156.44
760304	SWYRNDXA	133.68
760304	SWYZINXA	75.1
760304	SXBGPAXS	77.66
760304	SXCTIAXO	99.03
760304	SXCYIA03	49.92
760304	SXCYIAAT	148.42
760304	SXCYIADT	26.92
760304	SXCYIAEO	49.92
760304	SXCYIAGE	148.42
760304	SXCYIALD	50.79
760304	SXCYIAMS	50.79
760304	SXFLSD10	189.75
760304	SXFLSD14	189.75
760304	SXFLSDCH	44.36
760304	SXFLSDCO	20.14
760304	SXFLSDPS	189.75
760304	SXFLSDSE	51.24
760304	SXFLSDSW	51.24
760304	SXLKMIXG	174.56
760304	SXLSMIXI	174.57
760304	SXMLSCMA	127.91
760304	SXPHNCMA	79.57
760304	SXRNNCXA	145.24
760304	SXRPIACO	76.7
760304	SXRVVTXA	220.96
760304	SXSHTXXA	139.53
760304	SXTNPASA	123.22
760304	SYBGPAXS	127.76
760304	SYBHNYQY	108.12
760304	SYBKILXD	121.92
760304	SYBNWYXC	127.65
760304	SYCMILXA	86.3
760304	SYCMOHXA	119.96
760304	SYHLPAXS	126.12
760304	SYHSFLCC	118.41
760304	SYKSNDXA	217.39
760304	SYLCALMT	181.02
760304	SYLMCAXF	57.64
760304	SYLVGAES	112.05
760304	SYLVKSXA	126.17
760304	SYLVMSXA	173.44

760304	SYLVNC07	148.8
760304	SYLVNCXA	166.02
760304	SYLVTXXA	101.31
760304	SYLVVAXA	103.21
760304	SYMRCT00	90.06
760304	SYMRIAXO	170.07
760304	SYMRILXC	96.52
760304	SYMRINXA	100.28
760304	SYMRMOX	106.06
760304	SYMRTX01	146
760304	SYMRTXXA	146
760304	SYMRWIXA	99.38
760304	SYNRWIXA	156.63
760304	SYOSNYSY	35.21
760304	SYRCINXA	133.68
760304	SYRCKSXA	135.68
760304	SYRCMOXA	167.21
760304	SYRCNEXL	85.53
760304	SYRCNY02	83.17
760304	SYRCNYDD	24.28
760304	SYRCNYEP	23.04
760304	SYRCNYGS	78.68
760304	SYRCNYJS	22.28
760304	SYRCNYKK	20.8
760304	SYRCNYNH	22.28
760304	SYRCNYSA	81.33
760304	SYRCNYSL	21.26
760304	SYRCNYSU	21.26
760304	SYRCNYSW	21.26
760304	SYRCNYTB	150.71
760304	SYRVNJSA	74.6
760304	SYTWPAXS	130.19
760304	SYVLMDSK	100.8
760304	SYVLNYSA	38.09
760304	SYVLPASY	162.22
760304	SYVNGAXA	141.9
760304	SYVNOHXA	90.15
760304	SYVNOHXB	90.58
760304	TABNUTXC	150.73
760304	TABRIAXO	58.87
760304	TABRSDXA	152.26
760304	TACMWA0	83.17
760304	TACMWA0	151.47
760304	TACMWA4	151.47
760304	TACMWAF	26.92
760304	TACMWAF	58.61
760304	TACMWAG	40.61

760304	TACMWAJ(	48.96
760304	TACMWAL	55.95
760304	TACMWAL(	52.52
760304	TACMWAS'	49.09
760304	TACMWAW	52.52
760304	TACMWAW	47.51
760304	TACNWACF	151.47
760304	TAFBFLXA	64.21
760304	TAFTCAXF	33.74
760304	TAFTTXXA	86.18
760304	TALGOKXA	164.95
760304	TALHOKMA	88.76
760304	TALLILTL	108.06
760304	TALLOKXA	117.74
760304	TAMPFLCM	35.32
760304	TAMPFLCO	35.65
760304	TAMPFLDM	143.48
760304	TAMPFLKO	143.48
760304	TAMPFLUT	35.65
760304	TAMPFLXA	29.07
760304	TAMPFLXE	35.65
760304	TAMPFLXX	31.09
760304	TAMPFLYV	129.2
760304	TAMQFLBZ	129.2
760304	TAMQFLPM	36.88
760304	TAMQFLRY	36.26
760304	TAMQFLSZ	36.26
760304	TAMQFLTA	50.72
760304	TAMQPATA	170.4
760304	TAMRFLWS	129.2
760304	TAMRILXE	132.05
760304	TAMRNEXL	83.9
760304	TAMSFLCZ	129.2
760304	TAMSFLDE	129.2
760304	TAMSFLZK	129.2
760304	TAMTFLTW	129.2
760304	TANNAKXA	1141.85
760304	TANSTNXA	169.66
760304	TAOSMOXA	90.34
760304	TAOSNMM	74.96
760304	TAOSNMN(	94.82
760304	TAPPNDXA	142.82
760304	TARKMOXA	140.05
760304	TATMNMX	269.42
760304	TATMTXXA	95.64
760304	TAWKTXXA	158.81
760304	TAYLARXA	109.92

760304	TAYLMIWK	91.16
760304	TAYLNEXS	121.34
760304	TAYLPATA	76.16
760304	TAYLTXTA	85.06
760304	TAYLWIXA	109.47
760304	TBCKMOXA	173.85
760304	TBCYAZXC	377.22
760304	TBCYNCXA	158.9
760304	TBGVILXD	132.9
760304	TBISGAMA	105.06
760304	TBLLTXKL	36.39
760304	TBLLTXTB	72.12
760304	TBNTNMXC	138.12
760304	TBRKNEXL	105.27
760304	TBRNCA11	46.98
760304	TBSCOHTO	69.72
760304	TBTSMOXA	100.69
760304	TBVLSCXA	126.13
760304	TBVLVAXA	103.21
760304	TBYHPATO	35.84
760304	TCHLMSMA	232.06
760304	TCMCNMM	86.25
760304	TCMNARXA	75.42
760304	TCMSMIXG	107.12
760304	TCMSNEXL	94.58
760304	TCMSOKXB	96.88
760304	TCNDNYTI	171.61
760304	TCSMAZ12	45.75
760304	TCSMAZDZ	18.4
760304	TCSMAZEE	44.36
760304	TCSNAZ64	165.07
760304	TCSNAZCA	48.8
760304	TCSNAZCO	61.62
760304	TCSNAZCR	37.87
760304	TCSNAZEA	24.22
760304	TCSNAZFW	47.27
760304	TCSNAZLA	165.07
760304	TCSNAZMA	18.4
760304	TCSNAZML	56.4
760304	TCSNAZNO	81.31
760304	TCSNAZQK	165.07
760304	TCSNAZRN	64.19
760304	TCSNAZSE	49.59
760304	TCSNAZSO	34.52
760304	TCSNAZSW	38.47
760304	TCSNAZTV	58.38
760304	TCSNAZWE	48.8

760304	TCSNAZXG	18.4
760304	TCTYNEXM	145.32
760304	TDLKWIXA	207.36
760304	TDLNNMXC	121.27
760304	TEA SDCO	56.4
760304	TEKOWAXX	122.3
760304	TEMACOM	44.21
760304	TEMPAZMA	42.14
760304	TEMPAZMC	59.36
760304	TEMPAZWI	165.07
760304	TENNWAXA	34.94
760304	TEPHTXXA	148.3
760304	TETNIDXC	104.27
760304	TEXCNMXC	269.42
760304	TFFNIAXO	48.19
760304	TFFNOH44	104.37
760304	TFTNGAMA	108.2
760304	TGAKAKXA	1141.85
760304	TGNLGAXA	156.09
760304	TGRDORAC	38.03
760304	TGRDORNC	182.31
760304	TGRDORXA	81.18
760304	TGRDORXC	83.51
760304	TGTNWIXA	181.36
760304	TGUETXTE	95.47
760304	THBDLAMA	118.88
760304	THBOILXC	97.96
760304	THBSILTH	132.9
760304	THBYAKXA	2054.46
760304	THCHCA01	108.67
760304	THCKIDXC	186.65
760304	THCNTXXA	75.6
760304	THCYCA01	118.74
760304	THDLORXA	142.53
760304	THDLTXXA	70.02
760304	THDSMOXA	110.47
760304	THFKMTMA	87.89
760304	THFLMTXC	156.11
760304	THFRMEBJ	164.17
760304	THFRNEXS	201.79
760304	THKATXAH	143.47
760304	THKATXXA	73.3
760304	THLATXXA	148.3
760304	THLKWIXA	147.27
760304	THLQOKCO	153.48
760304	THLQOKHU	126.66
760304	THLQOKMA	72.08

760304	THMSILXA	132.9
760304	THMSOKXA	157.73
760304	THMSWVX	180.35
760304	THMTALXA	260.11
760304	THMTMEG	146.87
760304	THNTFLXA	73.94
760304	THOKCAXF	30.55
760304	THOKCAXH	63.38
760304	THOKMIMI	135.1
760304	THORIAXO	124.72
760304	THPLCAXF	31.7
760304	THPLOHXA	80.13
760304	THPLVATP	132.01
760304	THRKTXXA	170.07
760304	THRMCAXF	31.79
760304	THRMIAXP	121.2
760304	THRMMDT	100.84
760304	THRMWYX	104.18
760304	THRNMEXA	136.32
760304	THRPTXXA	57.12
760304	THRPWIXA	104.46
760304	THRRCA11	129.81
760304	THRRMIAG	72.77
760304	THRRMIXH	136.97
760304	THRRMIXT	136.24
760304	THRRTXXA	35.03
760304	THRSALXA	164.07
760304	THRSNYTH	152.18
760304	THRSWIXA	147.4
760304	THSNCT00	156.61
760304	THSNGAMA	150.1
760304	THSNIAXO	136.64
760304	THSNILXA	85.63
760304	THSNNDBC	65.4
760304	THSNOHXA	110.64
760304	THSNPAXT	137.33
760304	THSNUTXC	187.83
760304	THSPPAXT	153.57
760304	THTCIDMA	92.59
760304	THTCNMXC	115.14
760304	THTCUTXC	146.19
760304	THTNCA11	65.53
760304	THTNCT00	121.01
760304	THTNGAXA	167.38
760304	THTNGAXB	170.91
760304	THTNIAXO	109.32
760304	THTNTXXA	115.22

760304	THTNWAX/	153.6
760304	THTWINXA	171.21
760304	THVLALMA	301
760304	THVLGAM/	112.2
760304	THVLMDTV	214.75
760304	THVLMOX/	173.85
760304	THVLNCXA	88.17
760304	THVLNCXB	95.44
760304	THVLOH24	119.1
760304	THWLLAXA	142.34
760304	THYRIAXO	92.89
760304	THYRKSXA	136.01
760304	THYRMOX/	182.2
760304	TICBUTXC	187.83
760304	TIDTPATI	243.72
760304	TIFFMOXA	120.13
760304	TINAMOXA	157.09
760304	TIOGNDXA	167.78
760304	TIOGPAXT	133.79
760304	TIOGTXXB	36.98
760304	TITNWAXX	90.13
760304	TIVONYXA	129.26
760304	TIVOTXXA	137.08
760304	TJRSNMM/	61.62
760304	TKBYAKXA	1141.85
760304	TKHONJTK	100.27
760304	TKHONYTU	79.65
760304	TKMHNE01	171.64
760304	TKMHNEN\	89.16
760304	TKNASCST	109.73
760304	TKNSMIXI	126.02
760304	TKSPAKXA	1493.84
760304	TKTNAKXA	1141.85
760304	TKVLPAXT	77.53
760304	TKWLWALZ	151.47
760304	TKWLWAN	151.47
760304	TKWLWAZS	151.47
760304	TLARTXXA	110.19
760304	TLBOKYXA	169.63
760304	TLBTILXD	123.07
760304	TLCHFLXA	197.38
760304	TLCOTXXA	148.3
760304	TLCYIN01	69.79
760304	TLDGALMA	103.24
760304	TLDGALRF	136.91
760304	TLDNILXE	132.9
760304	TLDNNEXG	229.87

760304	TLDNTXXA	176.34
760304	TLFFGUAA	321
760304	TLGHMDTL	138.16
760304	TLHSFL01	85.85
760304	TLHSFLAT	129.2
760304	TLHSFLXA	31.7
760304	TLHSFLXB	34.26
760304	TLHSFLXC	34.26
760304	TLHSFLXD	34.26
760304	TLHSFLXE	31.7
760304	TLHSFLXF	87.34
760304	TLHSFLXG	95.98
760304	TLHSFLXH	90.13
760304	TLHTFL45	129.2
760304	TLIATXAJ	109.76
760304	TLIATXXA	109.76
760304	TLINAKXB	897.36
760304	TLKTAKXA	265.75
760304	TLLHLAMA	185.39
760304	TLLHTNMA	101.52
760304	TLLKCAXF	214.91
760304	TLLPGAES	153.26
760304	TLLRAKXA	1141.85
760304	TLLRARXA	120.46
760304	TLLSALXA	114.56
760304	TLLSLAXA	196.2
760304	TLLYNYTY	37.21
760304	TLMDOH63	93.03
760304	TLMGNEXL	94.58
760304	TLMKORXA	126.1
760304	TLMNCAXF	113.48
760304	TLONILXC	94.48
760304	TLPLTNXA	174.72
760304	TLRDCOMA	101.95
760304	TLRSNMXC	106.49
760304	TLSKAKXA	1141.85
760304	TLSNAZMA	58.86
760304	TLSTSDXA	258.24
760304	TLTNGAXA	145.19
760304	TLTNNHPR	121.47
760304	TLVLDETV	70.57
760304	TLVLOHXA	73.55
760304	TMBGNYXA	141.05
760304	TMBKVAXA	97.88
760304	TMBLCT00	58.07
760304	TMBLNEXM	185.66
760304	TMBLOHXA	112.94

760304	TMBLPAXT	143.51
760304	TMBNTXXA	152.58
760304	TMBOARXA	149.63
760304	TMBOGAXA	163.39
760304	TMBRMOX	214.2
760304	TMBRNMX	218.14
760304	TMBSAZMA	95.83
760304	TMCLCAXG	34.12
760304	TMCLCAXH	34.12
760304	TMCVCAXH	121.54
760304	TMHKWIXA	120.2
760304	TMHLMDTI	35.01
760304	TMLKNCXA	128.99
760304	TMLKSDCO	142.47
760304	TMLSCA12	82.48
760304	TMMSILTM	138.6
760304	TMPCILXA	146
760304	TMPLGAMA	105.73
760304	TMPLOKXA	103.26
760304	TMPLTXDN	67.65
760304	TMPLTXLB	67.65
760304	TMPRMIXG	145.07
760304	TMPSTXTM	142
760304	TMRCFL03	129.2
760304	TMRVNJTR	23.34
760304	TMSBMSM	319.42
760304	TMTNCA11	80.54
760304	TMTNIAXO	88.33
760304	TMTNMAM	46.64
760304	TMTNPAXT	82.68
760304	TMTRFL05	129.2
760304	TMTRFLXA	68.66
760304	TMTWPAXT	123.92
760304	TMVLKYXA	262.45
760304	TMVLMDTI	137.62
760304	TMVLSCMA	86.7
760304	TMVLVATV	39.44
760304	TMWONHV	153.8
760304	TNBRVTYA	146.87
760304	TNBSAZXC	103.96
760304	TNCKAZMA	99.98
760304	TNCLTXXA	149.32
760304	TNCYAKZA	1141.85
760304	TNGLIAXO	137.6
760304	TNGNKS06	87.54
760304	TNGRVATG	103.21
760304	TNHATXXA	191.5

760304	TNHLGAXA	153.13
760304	TNHRMEHS	149.16
760304	TNINNNXA	642
760304	TNKHPAXT	53.36
760304	TNKWOKM	107.07
760304	TNLKMIXG	163.83
760304	TNNKAKXA	1141.85
760304	TNPHNVXB	175.08
760304	TNPKILTP	57.14
760304	TNPSAZXR	156.32
760304	TNRGTNXA	213.86
760304	TNSKWAXA	89.53
760304	TNSLWYXC	127.42
760304	TNSNIN01	110.99
760304	TNSTPATI	164.24
760304	TNTHMNXA	154.01
760304	TNTNMAPL	46.8
760304	TNTNWVGI	118.41
760304	TNTWMDT	141.19
760304	TNVLNYTN	123.12
760304	TNVLPATA	138.98
760304	TNWNNYTV	36.37
760304	TOALPRUR	114.35
760304	TOANVATC	36.59
760304	TOBSNEXL	97.05
760304	TOCCGAXA	99.01
760304	TOFTMNTB	69.44
760304	TOK AKXA	882
760304	TOLCILXA	137.02
760304	TOLDIAXO	62.03
760304	TOLDILXC	96.28
760304	TOLDOH21	24.92
760304	TOLDOH38	84.43
760304	TOLDOH40	82.07
760304	TOLDOH47	84.43
760304	TOLDOH53	84.43
760304	TOLDOH72	79.74
760304	TOLDOHIP	141.86
760304	TOLDOHIR	141.86
760304	TOLDOHOZ	69.72
760304	TOLDOHPG	84.43
760304	TOLDOHVD	141.86
760304	TOLDOR66	88.68
760304	TOLDWAXA	84.58
760304	TOLEOHAC	141.86
760304	TOLEOHBR	141.86
760304	TOLNILXD	140.13

760304	TOLNNDXA	158.35
760304	TOLYNDXA	269.94
760304	TOMAWIX/	75.26
760304	TONCILXA	177.33
760304	TOOLUTM/	58.21
760304	TOROKSXA	135.44
760304	TOROOH53	155.98
760304	TOROSDXA	165.43
760304	TOSNINXA	118.81
760304	TOSPTXXA	132.97
760304	TOTNPAXT	99.55
760304	TOW TXXA	148.3
760304	TOWRMNX	153.35
760304	TOYHTXXA	187.03
760304	TOYIAZXC	163.38
760304	TPCNINXB	146.25
760304	TPCYOHXA	109.85
760304	TPFDMACE	89.31
760304	TPHNVAXA	129.08
760304	TPISNCXA	183.29
760304	TPKAILXD	122.98
760304	TPKAINXA	142.62
760304	TPKAKS25	62.37
760304	TPKAKS37	45.53
760304	TPKAKSCA	82.24
760304	TPKAKSFA	45.53
760304	TPKAKSJA	30.99
760304	TPKAKSLE	82.24
760304	TPKAKSNO	58.82
760304	TPKAKSQA	30.99
760304	TPLAMIXI	147.81
760304	TPLKNVXA	148.72
760304	TPLKNYTL	161.62
760304	TPMSKYXA	206.97
760304	TPNGCAXF	58.54
760304	TPNKIDXC	90.37
760304	TPNSWAXX	91.16
760304	TPTNCA11	134.83
760304	TPTNIAXO	128.99
760304	TPTNINXA	114.2
760304	TPTNKSXA	146.24
760304	TPTNMIXG	108.2
760304	TPTNMOX/	170.37
760304	TPTNOKXA	103.52
760304	TPVLILXE	126.97
760304	TPVLTNMA	298.72
760304	TRACCA11	59.18

760304	TRACIAXO	120.66
760304	TRACMNTF	89.16
760304	TRALPRCO	95.69
760304	TRAMNMX	199.67
760304	TRARIAXO	70.62
760304	TRBGNYXA	135.87
760304	TRBLCA11	154.19
760304	TRBNKSXA	231
760304	TRBONCXA	48.3
760304	TRBYOKXA	117.36
760304	TRCHNMXC	120.09
760304	TRCKLAXA	196.78
760304	TRCKMIXJ	172.27
760304	TRCKPATC	35.13
760304	TRCNNMXE	138.69
760304	TRCNNMXC	116.26
760304	TRCTCAXF	123.99
760304	TRCYMIAM	167.78
760304	TRCYMICQ	41.58
760304	TRCYMIMN	47.27
760304	TRCYMIWT	47.27
760304	TRCYOH96	100.65
760304	TRCYTNXA	139.13
760304	TRENFLMA	96.17
760304	TRENGAXA	91.98
760304	TRENILTR	104.44
760304	TRENKYMA	191.28
760304	TRENMIMN	55.19
760304	TRENMOEL	101.08
760304	TRENNCXA	121.21
760304	TRENNERE	143.01
760304	TRENNJTE	20.55
760304	TRENNJZE	83.17
760304	TRENOH98	92.83
760304	TRENTXXA	128.03
760304	TRFGINXA	135.24
760304	TRFLMAAA	120.81
760304	TRFLMNTH	91.1
760304	TRFNMIMN	114.18
760304	TRFRARXA	199.06
760304	TRGGARXA	91.65
760304	TRHLNYXA	121.94
760304	TRHLPAXT	121.13
760304	TRILINXA	144.2
760304	TRINGAXA	206.73
760304	TRINTNMA	118.07
760304	TRIVILTI	106.2

760304	TRKYTXXA	148.3
760304	TRLCCA11	89.56
760304	TRLGTXXA	135.7
760304	TRLKNDXA	71.04
760304	TRLKWAXX	134.2
760304	TRMBMOX	99.38
760304	TRMBTNXA	240.45
760304	TRMLIAXO	104.46
760304	TRMNARXA	103.21
760304	TRMNMNX	139.36
760304	TRMNNCM	127.91
760304	TRMNNMX	179.15
760304	TRMNTXTE	27.4
760304	TRMNUTXC	145.67
760304	TRMPWIXA	79.04
760304	TRMTILXD	104.5
760304	TRMTMNXT	109.49
760304	TRMTMSXA	307.51
760304	TRMTPAXT	96.63
760304	TRNCCA11	43.66
760304	TRNCCAXF	51.92
760304	TRNCCAXG	52.19
760304	TRNDCA11	193.74
760304	TRNDCOMA	68.47
760304	TRNDTXXA	146.87
760304	TRNGVAXA	83.67
760304	TRNQCAXF	116.92
760304	TRNRMEXA	94.45
760304	TRNRMTXC	213.64
760304	TRNRORXA	168.35
760304	TRNSNMXC	101.55
760304	TRNSPAXT	204.63
760304	TRNTPATA	35.27
760304	TRNTTXXA	99.96
760304	TRNYMIXI	153.56
760304	TRNYMOXA	110.37
760304	TRNYTXXA	87.85
760304	TRONCAXF	229.64
760304	TROYALMA	113.55
760304	TROYIDXX	164.98
760304	TROYILTY	46.82
760304	TROYKSXA	148.4
760304	TROYMIHH	167.78
760304	TROYMIMM	38.53
760304	TROYMISM	24.92
760304	TROYMOXA	106.59
760304	TROYMTXC	201.93

760304	TROYNCXA	120.88
760304	TROYNHPR	126.1
760304	TROYNY03	82.73
760304	TROYNY04	34.66
760304	TROYOHXA	116.19
760304	TROYPAXT	152.9
760304	TROYSCXA	87.41
760304	TROYTNMT	307.91
760304	TROYTXTR	109.3
760304	TROYVTYA	31.29
760304	TRPLIAXO	107.98
760304	TRPLTXXA	110.04
760304	TRPPMDTR	134.49
760304	TRPPSDXA	96.61
760304	TRPRPATR	23.08
760304	TRPSCA11	83.65
760304	TRRAWVSE	131.86
760304	TRRCMNXT	26.24
760304	TRRHIN02	156.96
760304	TRRHINXA	64.6
760304	TRRHINXB	71.28
760304	TRRHINXC	83.26
760304	TRRHINXD	77.41
760304	TRRHINXE	71.84
760304	TRRHINXF	83.93
760304	TRRHOHXA	103.38
760304	TRRLARMA	92.15
760304	TRRLIAXO	116.05
760304	TRRLOKXA	115.45
760304	TRRLTXJO	88.17
760304	TRRNPAXT	116.06
760304	TRRSSCMA	80.38
760304	TRRVMIXG	104.52
760304	TRRVMNXT	120.43
760304	TRRYMSMA	87.25
760304	TRRYMTAA	122.1
760304	TRRYMTMA	122.1
760304	TRSCTXXA	148.3
760304	TRSPFLXA	37.82
760304	TRTNCT00	87.68
760304	TRTNIDXC	117.92
760304	TRTNSDXA	142.91
760304	TRTNTNMA	280.33
760304	TRTNWYXC	189.66
760304	TRTWNYTT	77.99
760304	TRTWTXXA	105.89
760304	TRUCCA11	146.27

760304	TRUCCA12	126.28
760304	TRUPTXXA	201.12
760304	TRURIAXO	124.8
760304	TRVLTXXA	148.3
760304	TRVLVAXA	50.72
760304	TRVRPAXR	191.01
760304	TRVRWIXA	121.84
760304	TRWDOHX/	88.3
760304	TRYNIAXO	105
760304	TRYNNCXA	95.08
760304	TRYNNEXS	195.8
760304	TRYNOKXA	141.25
760304	TRZVTNXA	240.45
760304	TSCLALBX	33.59
760304	TSCLALDH	30.73
760304	TSCLALMT	33.59
760304	TSCLALNO	70.86
760304	TSCLILXC	124.32
760304	TSCLTXXA	85.49
760304	TSCMMOEI	117.74
760304	TSCRNVXF	208.52
760304	TSCTKSXA	104
760304	TSILAZXC	144.92
760304	TSKGALMA	89.52
760304	TSKLILXA	152.73
760304	TSMGMSX/	421.21
760304	TSMGOKM	87.53
760304	TSMLWIXA	18.85
760304	TSVLALXA	107.04
760304	TTLKAKXA	1141.85
760304	TTLKWIXA	163.67
760304	TTLNAKZB	1141.85
760304	TTNKIAXO	90
760304	TTPLILXD	74.95
760304	TTSPTNXA	186.27
760304	TTTLAKXA	1141.85
760304	TTVLFLCJ	129.2
760304	TTVLFLMA	76.93
760304	TTVLPAXT	102.42
760304	TTWLMSM	365.38
760304	TUBCAZM/	90.9
760304	TUKRGAM/	59.32
760304	TUKRTXXA	190.58
760304	TULRCA11	105.17
760304	TULRSDXA	213.28
760304	TULSOK10	70.69
760304	TULSOK35	30.63

760304	TULSOKAM	70.02
760304	TULSOKFI	54.85
760304	TULSOKGE	68.64
760304	TULSOKHI	51.03
760304	TULSOKIM	31.99
760304	TULSOKJE	58.68
760304	TULSOKNA	31.99
760304	TULSOKOW	58.68
760304	TULSOKPP	135.1
760304	TULSOKRI	43.32
760304	TULSOKSA	58.68
760304	TULSOKSP	64.44
760304	TULSOKTB	30.63
760304	TULSOKTE	31.99
760304	TULSOKTX	135.1
760304	TULSOKWC	39.47
760304	TULSOKZL	135.1
760304	TULTOK07	30.63
760304	TULTOKCL	135.1
760304	TULTORXA	81.1
760304	TULVOKFZ	135.1
760304	TULYPATU	114.64
760304	TUMNGU0	321
760304	TUNCLAMA	177.84
760304	TUNCMSAC	336.31
760304	TUNCMSM	468.8
760304	TUNSTXXG	95.96
760304	TUPLMSAT	336.31
760304	TUPLMSMA	133.88
760304	TUPLMSMC	336.31
760304	TUPLOKMA	84.04
760304	TURNKSXA	122.47
760304	TURPOKXA	245.74
760304	TUSTCA11	42.68
760304	TUSTCA70	51.37
760304	TUSTMIMN	125.25
760304	TUTLNDXA	159.23
760304	TUTLOKMA	85.2
760304	TUTUVIXA	130.51
760304	TUVLPAXT	107.66
760304	TUXDNYTX	88.5
760304	TVRSFLXA	170
760304	TVTNRIHA	55.85
760304	TVVYCAXF	90.99
760304	TWACMOA	54.85
760304	TWBGOHX	84.55
760304	TWBRMTX	108.18

760304	TWBRWIXA	174.23
760304	TWBTCOXC	151.5
760304	TWBYMAR(	34.07
760304	TWCKALM/	202.19
760304	TWCYGAXA	230.67
760304	TWCYNDX/	67.51
760304	TWCYPAXT	128.59
760304	TWFLIDMA	74.39
760304	TWFLIDSG	206.1
760304	TWHLAKXA	1141.85
760304	TWHLILXC	88.72
760304	TWHRCA11	147.82
760304	TWHRMNX	80.15
760304	TWISWAXA	106.9
760304	TWLKMNX1	148.46
760304	TWLKNMX(	134
760304	TWLKWIXA	126.84
760304	TWMLINXA	130.47
760304	TWMTNHY	51.94
760304	TWNDILXD	27.07
760304	TWNDKSJE	84.87
760304	TWNDPAX1	56.08
760304	TWNGMI01	149.99
760304	TWNRNDX/	142.82
760304	TWNSMAR	108.08
760304	TWNSMTM	59.57
760304	TWNSTNM	118.8
760304	TWPLCAXF	34.43
760304	TWPLCAXG	34.49
760304	TWRVWI01	169.22
760304	TWRVWIXA	113.33
760304	TWSNMDT	29.86
760304	TWVLILXC	116.18
760304	TWVLPAXT	77.99
760304	TWVYMNX1	28.98
760304	TXCYTXLM	90.3
760304	TXCYTXTC	90.3
760304	TXHMOKXA	122.79
760304	TXLNTXXA	197.51
760304	TXRKTXXA	33.99
760304	TXRKTXXB	32.06
760304	TXTNAZAB	185.39
760304	TXTNMOXA	143.69
760304	TXTNNYXA	148.13
760304	TYCRVA03	34.87
760304	TYFLMNXT	140.82
760304	TYHGWVBT	35.13

760304	TYLRMNXT	85.47
760304	TYLRTX06	143.47
760304	TYLRTXCH	43.04
760304	TYLRTXLY	34.68
760304	TYLRTXSO	39.7
760304	TYNDSDXA	97.35
760304	TYNGMAKE	84.82
760304	TYNKAKXA	293.2
760304	TYRNARXA	41.17
760304	TYRNOKXA	122.79
760304	TYRNPATY	103.04
760304	TYROKSXA	130.78
760304	TYTWMSAI	336.31
760304	TYTWMSM	280.33
760304	TYTWPAXT	124.19
760304	TYVLILXC	96.05
760304	TYVLKYMA	117.64
760304	TYVLMSMA	220.59
760304	TYVLNCMA	176.81
760304	TYVYORXA	168.35
760304	TZWLVAXA	113.55
760304	UBLYMIUB	130.19
760304	UDLLKSXA	110
760304	UGLKNJXV	102.16
760304	UHNGNEXS	127.18
760304	UHVLOH92	144.92
760304	UKIHCA01	123.12
760304	UKIHCA12	152.81
760304	UKIHORXX	168.35
760304	ULENMNXU	19.45
760304	ULLNILXE	104.72
760304	ULM MTM/	96.49
760304	ULPEHICO	144.87
760304	ULSTPAXU	185.81
760304	ULYSKSXA	57.32
760304	ULYSNEXM	121.68
760304	ULYSPAUL	249.77
760304	UMBRTXXA	117.28
760304	UMPRARXA	96.85
760304	UMTLFLXA	87.65
760304	UMTLOR57	85.86
760304	UNADGAXA	149.01
760304	UNADNEXL	81.42
760304	UNADNYXA	143.62
760304	UNBRMDU	136.69
760304	UNCTTXXA	107.75
760304	UNCYCA11	43.63

760304	UNCYINXA	118.76
760304	UNCYMIXG	104.86
760304	UNCYNJ02	66.89
760304	UNCYOKXA	97.62
760304	UNCYPAXU	88.81
760304	UNCYTNM/	136.23
760304	UNDLINXA	58.59
760304	UNDLPAXU	122.16
760304	UNECWIAC	169.22
760304	UNGVALXA	228.2
760304	UNGVNCXE	152.96
760304	UNGVWI11	104.37
760304	UNHLVAXA	106.42
760304	UNHLVTUC	99.52
760304	UNINIAXO	120.09
760304	UNINILUN	114.81
760304	UNINKYAC	70.98
760304	UNINMEXA	139.93
760304	UNINMIXG	158.63
760304	UNINMOLL	65.44
760304	UNINMSAE	336.31
760304	UNINMSDS	243.57
760304	UNINNEXL	94.58
760304	UNINNJUV	70.87
760304	UNINORXA	258.04
760304	UNINSCMA	108.64
760304	UNINTXXA	148.3
760304	UNINWAXE	113.02
760304	UNINWVW	223.2
760304	UNLKAKXA	1141.85
760304	UNLSAKXA	1141.85
760304	UNMLINXA	139.41
760304	UNPNGAXA	132.25
760304	UNSPALXA	147.85
760304	UNSPNYUS	117.36
760304	UNSTMOXA	123.3
760304	UNTNPAM	158.4
760304	UNTNPAUN	37.13
760304	UNTWALNI	255.06
760304	UNTWKSXA	149.65
760304	UNTWKYXA	175.66
760304	UNTWOH6	72.16
760304	UNTWWAX	154.57
760304	UNTYMEXA	106.42
760304	UNVLCT00	80.62
760304	UNVLIAXO	167.83
760304	UNVLMIMI	114.18

760304	UNVLMOX/	169.19
760304	UNVLTNXA	123.1
760304	UNVLVAUV	102.08
760304	UNVRFLXA	36.26
760304	UNWDIACC	73.78
760304	UNWDMNX	106.12
760304	UNWDNDX	139.2
760304	UPAROH45	100.88
760304	UPAROH48	78.84
760304	UPHMNDX.	269.94
760304	UPLDCAXF	31.24
760304	UPLDIN01	106.7
760304	UPLKCA11	115.71
760304	UPMDNVXI	123.77
760304	UPMRMDC	86.68
760304	UPSLMNXU	26.24
760304	UPSNOH29	111.12
760304	UPTNMAPI	94.23
760304	UPTNMEXA	184.03
760304	UPTNWYXC	147.8
760304	UPVLVAUP	113.08
760304	URBNARM/	104.65
760304	URBNIAXO	55.75
760304	URBNINXA	161.32
760304	URBNMNXI	126.93
760304	URBNMOX.	131.57
760304	URBNOHXA	63.64
760304	URBNOHXC	95.62
760304	URCHMOX/	135.68
760304	URDLIADB	148.42
760304	URIEWYXC	199.84
760304	URIHALXA	266.34
760304	URSAILXC	100.76
760304	USCNPA01	158.4
760304	UTE IAXO	53.76
760304	UTICILUT	70.76
760304	UTICKYMA	89.88
760304	UTICMIMN	88.26
760304	UTICMSDS	142.99
760304	UTICNEXL	89.63
760304	UTICNYNT	28.18
760304	UTICNYUT	28.18
760304	UTICOHXA	171.61
760304	UTOPTXXA	148.3
760304	UTUDPRUF	202.58
760304	UVLDGAXA	244.29
760304	UVLDTXUV	82.45

760304	UVLONYXF	110.93
760304	UXBRMACC	98.84
760304	VADNMSM	266.54
760304	VADRWAX/	95.83
760304	VAILAZNO	69.72
760304	VAILAZSO	57.79
760304	VAILCOMA	96.05
760304	VAILIAXO	169.76
760304	VALEORXC	123.5
760304	VALHNYMC	150.71
760304	VALRMTXC	220.28
760304	VALSTXXA	118.43
760304	VAN TXXA	126.7
760304	VANCWA01	47.25
760304	VANCWAN	52.75
760304	VANCWASI	151.47
760304	VANDILVA	124.44
760304	VANDMIXG	146.96
760304	VANDMOX	159.83
760304	VANLOHXA	110.83
760304	VARNILXD	127.11
760304	VARNVAVR	76.77
760304	VASSNCXA	101.4
760304	VBLNSDXA	302.06
760304	VBRGSDAA	133.35
760304	VBRGSDXA	133.35
760304	VBRNMOX/	75.1
760304	VCBGMIMI	103.76
760304	VCBGMSCT	336.31
760304	VCBGMSM	75.64
760304	VCHRLAMA	112.2
760304	VCHYMOX/	146.69
760304	VCTAILXD	111.54
760304	VCTAKSXA	121.27
760304	VCTAMNX\	68.62
760304	VCTATXBG	143.47
760304	VCTATXEB	27.4
760304	VCTATXVI	27.4
760304	VCTAVAXA	168.78
760304	VCTRIAXO	65.68
760304	VCTRMTM/	88.9
760304	VCTRNYXA	108.43
760304	VCVLCA12	49.34
760304	VCVLMIXI	152.73
760304	VDALGABB	160.28
760304	VDALGAM/	160.28
760304	VDALLAMA	251.76

760304	VDBGIN01	134.76
760304	VDORTXRC	43.04
760304	VDORTXSU	69.45
760304	VEBATXXA	144.66
760304	VEGATXXA	125.68
760304	VELMOKXA	97.15
760304	VENCFL10	129.2
760304	VENCFLXA	39.38
760304	VENCFLXS	81.95
760304	VENCLAMA	138.92
760304	VENSPAXV	51.55
760304	VENSTXXA	54.18
760304	VENTAKXA	1141.85
760304	VENTOR54	70.26
760304	VERDNV11	64.61
760304	VERNALXA	165.57
760304	VERNFLMA	137.42
760304	VERNNJAB	137.3
760304	VERNNYXA	106.81
760304	VERNTXCE	143.47
760304	VERNTXLI	72.72
760304	VERNUTXC	112.02
760304	VESTMNXV	136.63
760304	VEVYINXA	158.27
760304	VEYOUTMA	136.37
760304	VGATPRUR	127.75
760304	VGBJPRCO	136.06
760304	VGHNMTM	98.45
760304	VGHNNMX	63.61
760304	VGPKTXXA	148.3
760304	VGRNTXXA	148.3
760304	VGVLOHXA	103.24
760304	VHRNTXXA	44.33
760304	VIANOKXA	195.78
760304	VICCKYXA	206.97
760304	VICIOKXA	153.35
760304	VILNARXA	73.3
760304	VINACA12	65.95
760304	VINCIN01	53.75
760304	VINNGAXA	179.91
760304	VINNILXE	106.74
760304	VINNMDVM	96.04
760304	VINNMOGA	112.47
760304	VINNVACE	155.74
760304	VINNVAGX	155.74
760304	VINNVAVN	34.81
760304	VINNWVNM	156.09

760304	VINTOKMA	73.33
760304	VIOLARXA	184.3
760304	VIOLILXD	102.76
760304	VIOLTNXA	95.44
760304	VIOLWIXA	156.09
760304	VIRGKYMA	331.03
760304	VIRQWIXA	114.03
760304	VISLCA11	99.12
760304	VISTCA12	67.36
760304	VIVNLAXA	141.24
760304	VKNGMNX'	134.38
760304	VLCKAKZA	1141.85
760304	VLCTCA11	67.44
760304	VLCTNMXC	157.19
760304	VLCYNDBC	64.91
760304	VLCYOHXA	111.62
760304	VLDRWIXA	114.02
760304	VLDSGACB	204.84
760304	VLDSGAMA	30.73
760304	VLDSNCXA	130.02
760304	VLDZAKXA	302.13
760304	VLFLKSXA	112.94
760304	VLFLNYVF	93.15
760304	VLGVILXC	113.68
760304	VLLBPRUR	183.18
760304	VLLDTXVL	85.76
760304	VLLGARMA	109.17
760304	VLLJCA01	56.88
760304	VLLSNJ02	147.91
760304	VLLYNENW	56.83
760304	VLLYWAXX	114.08
760304	VLMLTXXA	36.98
760304	VLMLWVVI	38.91
760304	VLMYILXE	112.75
760304	VLNSVAXA	112.55
760304	VLNTNENW	103.81
760304	VLNTOKXA	153.63
760304	VLNTPAXV	145.12
760304	VLNTTXXA	148.3
760304	VLNWGAXA	105.74
760304	VLPLLAXA	163.29
760304	VLPRFLXA	85.59
760304	VLPRFLXB	81.52
760304	VLPRIN01	156.96
760304	VLPRINXA	89.47
760304	VLPRNEXL	77.31
760304	VLRATXXA	148.3

760304	VLRCGAES	83.55
760304	VLRDMNX\	113.67
760304	VLRDNMXC	104.6
760304	VLRGILXE	132.89
760304	VLSCIAXO	78.66
760304	VLVANDXA	85.7
760304	VLVSCAXF	94.92
760304	VLVWPAXV	112.16
760304	VLVWTXXA	40.1
760304	VLVWTXXB	102.54
760304	VNBGKYXA	92.15
760304	VNBONCXA	152.9
760304	VNBRARMA	49.54
760304	VNBRARNC	49.54
760304	VNBRINXA	130.51
760304	VNBRMESJ	67.3
760304	VNBRMOXA	42.61
760304	VNBROHXA	76.19
760304	VNCLMSMA	130.86
760304	VNCNALMA	130.3
760304	VNCNIAXO	109.72
760304	VNCNTXXA	148.3
760304	VNCYNJVN	82.85
760304	VNDCOHXA	125.95
760304	VNDGPAXM	106.12
760304	VNDGPAXS	101.08
760304	VNDNWI11	102.51
760304	VNDRMIXG	276.17
760304	VNDRTXXA	172.27
760304	VNDYILXE	129.98
760304	VNGVKYXA	133.88
760304	VNHLILCK	136.01
760304	VNHNMEN	144.57
760304	VNHRIAXO	85.34
760304	VNHSNJVH	78.96
760304	VNLDCOMA	44.58
760304	VNLDNJVL	121.04
760304	VNLRTNMA	171.5
760304	VNMTIACO	77.99
760304	VNNGMNX	108.28
760304	VNNGNEXH	167.24
760304	VNNYCA02	26.16
760304	VNSBCOXC	105.4
760304	VNSNOKXA	164.95
760304	VNTNIACO	57.99
760304	VNTNLAMA	118.8
760304	VNTNOH38	125.25

760304	VNTNTXMA	58.12
760304	VNTRCA02	63.42
760304	VNTRCA11	29.35
760304	VNTRIAXO	49.89
760304	VNTRNDXA	177.21
760304	VNTWNJ01	100.84
760304	VNWGNMX	126.52
760304	VNWROHA	141.86
760304	VNWROHX	146.24
760304	VNZNMOXA	128.44
760304	VOCATXXA	148.3
760304	VOLCCAXF	114.42
760304	VOLCHICO	82.35
760304	VOLGIAXO	137.71
760304	VOLGSDCO	94.29
760304	VONRTNXA	111.43
760304	VQUSPRUR	208.1
760304	VRBGALXA	266.34
760304	VRBGNYVB	115.02
760304	VRBHFLBE	58.2
760304	VRBHFLMA	30.73
760304	VRBHVA87	155.74
760304	VRBHVACC	35.01
760304	VRBHVACT	35.01
760304	VRBHVAGN	98.6
760304	VRBHVAIL	85.13
760304	VRBHVAIR	34.87
760304	VRBHVAPT	35.19
760304	VRBHVARC	35.07
760304	VRBHVASR	91.85
760304	VRBHVAVB	36.07
760304	VRCTMNXV	136.63
760304	VRCYMTXC	143.93
760304	VRCYNV12	59.26
760304	VRDGNEXH	58.66
760304	VRDLMNXV	73.54
760304	VRDLNEXS	237.57
760304	VRDMMSXA	368.74
760304	VRDNILXC	113.47
760304	VRDNOKXA	130.08
760304	VRGLNYXA	152.18
760304	VRGLVAXA	103.21
760304	VRGNILXC	67.25
760304	VRGNMNV	64.32
760304	VRGNNEXN	118.38
760304	VRGSMNXV	141.08
760304	VRGSVTMC	108.75

760304	VRHVNYVR	81.71
760304	VRMLILXC	97.44
760304	VRMLOHX/	133.62
760304	VRMLSDCC	94.04
760304	VRMTILXD	145.15
760304	VRNAILVE	122.8
760304	VRNAMOX/	139
760304	VRNAMSM	131.28
760304	VRNANDX/	148.61
760304	VRNAWIXA	101.92
760304	VRNLUTM/	51.3
760304	VRNNORXX	159.37
760304	VRSLILXC	123.12
760304	VRSLINXA	135.96
760304	VRSLKYXA	113.51
760304	VRSLMODF	78.07
760304	VRSLOHXA	137.13
760304	VSHNWAX/	81.57
760304	VSHNWAXE	69.19
760304	VSPRWIXA	118.68
760304	VSSRMIMN	108.06
760304	VTBGMIXG	150.37
760304	VTVLCAXA	33.85
760304	VYFRCA11	79.36
760304	VYGVWVV(	34.87
760304	VYHDALXA	187.25
760304	VYHVMAEL	50.07
760304	VYLEMDVL	167.2
760304	VYPKMO64	60.6
760304	VYSPCA11	94.67
760304	VYSPSDXA	164.98
760304	VYVWORX/	75.71
760304	WABGTNX/	190.92
760304	WABNMNX	154.01
760304	WABNMNX	154.01
760304	WABNWIXI	136.29
760304	WABYSDX/	186.44
760304	WACHOH3	119.71
760304	WACMIAX(	55.63
760304	WACNMNX	86.03
760304	WACOKYM	148.8
760304	WACONEXI	94.58
760304	WACOTX01	27.4
760304	WACOTX36	143.47
760304	WACOTX8E	27.4
760304	WACOTXAE	143.47
760304	WACOTXAL	143.47

760304	WACOTXCS	50.57
760304	WACOTXED	75.93
760304	WACOTXGI	64.68
760304	WACOTXHI	46.41
760304	WACOTXLC	67.92
760304	WACOTXM	63.86
760304	WACOTXM	75.61
760304	WACOTXM	52.58
760304	WACOTXM	73.83
760304	WACOTXPF	41.38
760304	WACOTXSE	51.93
760304	WACOTXSV	38.02
760304	WACOTXW	75.3
760304	WADNIAXP	140.44
760304	WADNMNA	50.72
760304	WADNMNU	151.18
760304	WADNMNV	34.23
760304	WAELTXXA	135.7
760304	WAFTMNX	125.54
760304	WAHMMAI	96.52
760304	WAHONEX	83.9
760304	WAHUHI01	96.35
760304	WAHWHIM	22.57
760304	WAISWIXA	180.8
760304	WAKNIACC	67.1
760304	WAKTOKXA	164.95
760304	WALDARXA	104.2
760304	WALDFLXA	85.26
760304	WALDKSXA	154.59
760304	WALDOHXA	130.24
760304	WALLSDXA	166.02
760304	WALLWIFI	37.41
760304	WALSAKXA	1141.85
760304	WALSNDXA	127.27
760304	WALSTXXA	103.81
760304	WALXOHXA	112.33
760304	WALXPAW	147.96
760304	WAMCORX	164.98
760304	WAMGKSX	56.4
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760304	WANACA11	197.75
760304	WANDSCXA	145.31
760304	WANNOKX	149.79
760304	WANTNEXS	237.57
760304	WAPNWI11	128.3
760304	WAR WVXA	133.65
760304	WARBMNX	106.58

760304	WARDCOM	71.53
760304	WARDMOM	101.44
760304	WAREMAB	105.78
760304	WAREMOV	89.28
760304	WARKOKM	91.44
760304	WASCCA01	88.35
760304	WASCMNW	56.42
760304	WASCORXA	168.35
760304	WASHARXA	74.76
760304	WASHCT00	112.94
760304	WASHDC09	62.37
760304	WASHDC12	32.3
760304	WASHDC46	74.08
760304	WASHDC98	74.08
760304	WASHDC99	74.08
760304	WASHDCAC	66.52
760304	WASHDCBK	34.67
760304	WASHDCBL	28.08
760304	WASHDCBM	66.52
760304	WASHDCCK	30.76
760304	WASHDCCZ	74.86
760304	WASHDCDI	34.67
760304	WASHDCDI	32.3
760304	WASHDCDI	27.56
760304	WASHDCDT	24.88
760304	WASHDCFI	31.15
760304	WASHDCGC	29.79
760304	WASHDCGT	24.27
760304	WASHDCIN	68.53
760304	WASHDCLC	60.78
760304	WASHDCM	32.3
760304	WASHDCM	28.08
760304	WASHDCRK	75.47
760304	WASHDCSE	29.84
760304	WASHDCSV	32.52
760304	WASHDCTT	66.34
760304	WASHDCW	34.52
760304	WASHGAXA	171.83
760304	WASHIAAT	148.42
760304	WASHIAXO	64.32
760304	WASHILXD	96.52
760304	WASHIN01	125.77
760304	WASHKS03	95.63
760304	WASHKYXA	155.36
760304	WASHLAM	137.42
760304	WASHMIW	93.89
760304	WASHMOB	63.25

760304	WASHNCXA	56.14
760304	WASHNHXA	154.76
760304	WASHNJW	23.58
760304	WASHOKXA	104.69
760304	WASHPAW	35.95
760304	WASHTXXA	137.2
760304	WASHUTM	161.32
760304	WASHVAXA	105.22
760304	WASJDCDB	75.47
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760304	WASKDC2C	74.08
760304	WASKDCFN	74.08
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760304	WASLMOX	140.66
760304	WASNOHXA	129.98
760304	WASONV11	66.35
760304	WATGILXD	97.63
760304	WATGNCXA	267.26
760304	WAUKIAAH	148.42
760304	WAUKIACC	70.8
760304	WAUNWIX	99.49
760304	WAUSWIXA	64.6
760304	WAUSWIXB	86.91
760304	WAUSWIXC	81.79
760304	WAVLSCXA	95.14
760304	WAVLSCXB	95.14
760304	WAVSNCXA	244.29
760304	WAWKINXA	101.04
760304	WAWNMN	85.86
760304	WAYNIDXC	74.76
760304	WAYNMIM	71.73
760304	WAYNMIN	104.18
760304	WAYNNEU	100.75
760304	WAYNNJAV	31.62
760304	WAYNNYXA	144.14
760304	WAYNOHX	104.4
760304	WAYNOKXA	108.52
760304	WAYNPALA	23.15
760304	WAYNPAW	23.15
760304	WAYNWVX	99.71
760304	WBBRKSXA	135.61
760304	WBCYIAAJ	123.12
760304	WBCYIATC	123.12
760304	WBCYMOC	58.82
760304	WBCYNMX	261.84
760304	WBCYOKXA	110.1
760304	WBCYVA01	155.74

760304	WBFDMIM	85.29
760304	WBFLOKXA	63.07
760304	WBKAWIXA	120.63
760304	WBLKMNW	57.9
760304	WBLKWIXA	210.05
760304	WBNDIAXC	96.2
760304	WBNDWI01	61.51
760304	WBRKILXA	132.9
760304	WBRNIAXC	63.62
760304	WBRNMIM	77.53
760304	WBRWGAX	88.54
760304	WBRYTXWI	75.85
760304	WBSHINXA	106.94
760304	WBSHMNV	95.57
760304	WBSHOHXA	159.19
760304	WBSPWVXA	179.34
760304	WBSSMNXV	124.84
760304	WBSTMAN	90.75
760304	WBSTMNXV	113.02
760304	WBSTNDXA	186.7
760304	WBSTNYXA	95.72
760304	WBSTNYXB	86.61
760304	WBSTSD01	189.75
760304	WBSTSDXA	66.63
760304	WBSTWIXA	103.59
760304	WBTHMEXA	176.12
760304	WBTNALNM	127.85
760304	WBTNMAP	89.31
760304	WBTNMEXA	105.01
760304	WBTNOKM	164.95
760304	WBURVTYA	153.8
760304	WBVLMIXJ	97.62
760304	WBYNNYCH	31.78
760304	WBYNNYW	31.78
760304	WCBGALXA	107.67
760304	WCBGAZM	73.32
760304	WCCRINXA	88.08
760304	WCFLTX04	143.47
760304	WCFLTXCF	58.82
760304	WCFLTXES	143.47
760304	WCFLTXFG	143.47
760304	WCFLTXHB	143.47
760304	WCFLTXNI	27.4
760304	WCFLTXTF	39.7
760304	WCHCILWC	91.69
760304	WCHLFLXA	121.82
760304	WCHSIAXO	113.52

760304	WCHSOHG	141.86
760304	WCHSOHW	64.64
760304	WCHSPAW	23.07
760304	WCHTKS47	60.95
760304	WCHTKSAG	84.87
760304	WCHTKSAH	63.08
760304	WCHTKSAM	27.5
760304	WCHTKSAN	71.6
760304	WCHTKSBE	80.11
760304	WCHTKSBR	27.5
760304	WCHTKSCB	77.98
760304	WCHTKSCE	63.08
760304	WCHTKSCZ	80.35
760304	WCHTKSDE	69.45
760304	WCHTKSGM	77.98
760304	WCHTKSKE	36.65
760304	WCHTKSMI	132.79
760304	WCHTKSMI	82.24
760304	WCHTKSMI	132.79
760304	WCHTKSNT	132.79
760304	WCHTKSNV	30.12
760304	WCHTKSOL	30.12
760304	WCHTKSRH	77.98
760304	WCHTKSTE	32.72
760304	WCHTKSVC	71.6
760304	WCHTKSW	85.55
760304	WCHUKS02	132.79
760304	WCHUKSHI	56.83
760304	WCHUKSM	132.79
760304	WCHZNYXA	316.51
760304	WCKLINXB	170.49
760304	WCKLKYXA	130.12
760304	WCKSARXA	100.4
760304	WCLFCOXC	115.41
760304	WCLMSCM	55.53
760304	WCLMTXXA	118.97
760304	WCNCMNX	118.3
760304	WCNDILWU	93.89
760304	WCSTMIXG	92.96
760304	WDBIIAXO	84.88
760304	WDBIKSXA	125.14
760304	WDBINJDS	108.82
760304	WDBNILXE	132.9
760304	WDBNINXA	89.85
760304	WDBNOR5	118.67
760304	WDBONCX	96.06
760304	WDBOTXW	88.54

760304	WDBRNJW	22.86
760304	WDBYGAE	188.13
760304	WDBYNJW	22.79
760304	WDBYNYD	150.71
760304	WDDLILCB	43.08
760304	WDDLWVP	141.54
760304	WDDYKYM	158.83
760304	WDFRCAXF	134.32
760304	WDFROKX	164.95
760304	WDFRWIX	137.62
760304	WDHUILXD	113.02
760304	WDHUNYX	118.2
760304	WDLDALX	124.19
760304	WDLDCA11	52.37
760304	WDLDGAX	128.03
760304	WDLDILXA	132.9
760304	WDLDMEH	165.35
760304	WDLDMIX	136.96
760304	WDLDNCX	127.5
760304	WDLDPAW	147.91
760304	WDLDWAX	114.08
760304	WDLKCA11	118.45
760304	WDLKMIM	93.89
760304	WDLKMNX	148.46
760304	WDLKNEX	237.57
760304	WDLKWIX	122.69
760304	WDLWILXE	132.9
760304	WDLWMD	25.13
760304	WDLYALXA	142.81
760304	WDLYGAM	206.8
760304	WDMNIAD	148.42
760304	WDMNMIX	156.96
760304	WDMNWIX	204.63
760304	WDMRNYF	84.33
760304	WDPKCOM	72.08
760304	WDPTNJW	88.75
760304	WDPTNYW	104.65
760304	WDRFMDV	35.76
760304	WDRFMNX	119.33
760304	WDRFSCXA	110.19
760304	WDRNARX	105.37
760304	WDRNAZX	163.38
760304	WDRNINXA	62.27
760304	WDRNMIX	141.81
760304	WDRVILWF	86.02
760304	WDRVNEN	73.28
760304	WDRWCOX	151.5

760304	WDRWTXX	82.49
760304	WDSNILXG	132.9
760304	WDSNTXXA	36.98
760304	WDSPMO0	146.34
760304	WDSTCT00	146.03
760304	WDSTGACF	83.05
760304	WDSTILWS	65.38
760304	WDSTMNX	126.41
760304	WDSTNYW	110.42
760304	WDSTOHXE	98.26
760304	WDSTVAXA	83.32
760304	WDSTVTGC	164.17
760304	WDTNNYW	152.18
760304	WDTWNJW	23.34
760304	WDTWWV	132.35
760304	WDVLMSA	336.31
760304	WDVLMSM	333.2
760304	WDVLNCXA	185.36
760304	WDVLNHJL	182.65
760304	WDVLOHXA	112.15
760304	WDVLTXW	95.47
760304	WDVLWIXA	125.33
760304	WDWOND	166.01
760304	WDWRIAXC	55.53
760304	WDWROKM	83.4
760304	WEARNHXA	69.38
760304	WEBBIAXO	108.28
760304	WEBLMOXA	133.96
760304	WEDVPAXV	141.98
760304	WEDWALXA	127.96
760304	WEEDCA01	148.11
760304	WEFDMEXA	80.34
760304	WELDMEXA	198.84
760304	WELKFLMA	158.04
760304	WEMRCAX	97.08
760304	WEMRTXXA	190.58
760304	WENDNCXI	171.5
760304	WENDSCXA	104.2
760304	WENNILXA	134.1
760304	WENRARXA	71.47
760304	WEOTCA11	129.81
760304	WEPPIDXX	256.63
760304	WERLNYWI	92.12
760304	WERSNHST	133.01
760304	WESRID04	206.1
760304	WESRIDMA	108.6
760304	WESTMSM	245.86

760304	WEVLOH8	75.55
760304	WEVRTXX	148.3
760304	WEWKOK	76.48
760304	WFCYTXG	132.65
760304	WFFTILXE	98.2
760304	WFRGND0	189.66
760304	WFRGNDB	44.58
760304	WFRGNDW	44.58
760304	WFRKARX	65.46
760304	WGLCMT	81.52
760304	WGLNMTX	156.78
760304	WGMNNM	167.34
760304	WGNROKX	118.3
760304	WGNRSCX	137.23
760304	WGNRSDX	102.12
760304	WGNSCOX	100.31
760304	WGNSMSA	336.31
760304	WGNSMS	212.33
760304	WGRDMEX	145.35
760304	WGRMNC	69.12
760304	WGRVPAW	92.78
760304	WGRYMEX	103.28
760304	WGTNCO	92.61
760304	WGTNILXA	192.18
760304	WGTNKSN	66.4
760304	WGTNMO	115.17
760304	WGTNOHX	102.66
760304	WGTNPAW	95.1
760304	WGTNTXX	47.67
760304	WGTSINAL	156.96
760304	WGVLGAE	221.42
760304	WGVLNCM	77.18
760304	WGVLPAX	83.63
760304	WHBGKYM	409.99
760304	WHBGOHX	205.07
760304	WHBHNYW	40.04
760304	WHBLTNM	133.48
760304	WHBONYW	81.33
760304	WHBOTXX	118.88
760304	WHBRIDXX	130.4
760304	WHCHIAXC	125.97
760304	WHCLKSXA	155.22
760304	WHCLMIA	121.55
760304	WHCSLAM	114.46
760304	WHCYKSXA	117.74
760304	WHCYORX	79.68
760304	WHDRTXX	142.12

760304	WHERMNX	138.35
760304	WHFCTXXA	120.86
760304	WHFDINXA	193.95
760304	WHFDNHP	195.33
760304	WHFRCT01	44.62
760304	WHFRCT02	62.61
760304	WHFSMTX	120.39
760304	WHGHGAX	194.2
760304	WHHAILXC	166.65
760304	WHHNPAW	123.3
760304	WHHRNJW	22.6
760304	WHHSNJXJ	87.53
760304	WHHSOH8	96.12
760304	WHHSTNM	123.96
760304	WHHSTXXA	31.05
760304	WHIPNJWH	22.6
760304	WHKNMNX	84.82
760304	WHLDINXA	124.88
760304	WHLDWY0	244.56
760304	WHLDWYM	66.1
760304	WHLKMIXG	102.52
760304	WHLKNMX	110.66
760304	WHLKNYW	154.72
760304	WHLKSDXA	200.86
760304	WHLKWIXA	128.54
760304	WHLLKYXA	201.6
760304	WHLRINXA	139.16
760304	WHLRTXXA	89.13
760304	WHLRWIXA	94.6
760304	WHLWKYXA	206.97
760304	WHLWWIX	106.41
760304	WHMNMA	104.62
760304	WHMNNEX	237.57
760304	WHMRIAC	170.87
760304	WHMRMDA	145.78
760304	WHMRMD	80.65
760304	WHMRMIX	158.19
760304	WHNGIAAC	148.42
760304	WHNGIACC	87.43
760304	WHNGINW	100.65
760304	WHNGNJ0	23.34
760304	WHNGVTXA	142.83
760304	WHOKMSX	154.78
760304	WHOKNCXA	113.18
760304	WHOKVAW	103.21
760304	WHOPNDX	291.01
760304	WHPGMIXC	152.91

760304	WHPHMNX	140.87
760304	WHPIMIXI	175.32
760304	WHPITNM	172.28
760304	WHPLGAX	137.53
760304	WHPLNY02	150.71
760304	WHPLNY05	28.04
760304	WHPLNY55	150.71
760304	WHPLNYGF	62.37
760304	WHPLNYM	150.71
760304	WHPLNYW	28.04
760304	WHPLNYYF	28.04
760304	WHPNNCX	109.53
760304	WHPNNYX	117.09
760304	WHRKMNX	124.84
760304	WHRVAZXE	94.57
760304	WHSLWAX	149.84
760304	WHSPFLXA	206.12
760304	WHSWWA	92
760304	WHTESDXA	153.63
760304	WHTHMIX	176.18
760304	WHTHMTM	63.33
760304	WHTHNYU	153.14
760304	WHTHWIX	120.05
760304	WHTKAZM	82.85
760304	WHTKNCX	73.02
760304	WHTLARXA	97.7
760304	WHTLAZM	91.86
760304	WHTLTXXA	148.3
760304	WHTMSCM	196.54
760304	WHTMVAX	76.06
760304	WHTNALX	168.91
760304	WHTNCAXF	129.81
760304	WHTNIACC	92.84
760304	WHTNILWH	38.43
760304	WHTNMDV	34.67
760304	WHTNMNX	26.24
760304	WHTNMOX	42.82
760304	WHTNNDB	61.94
760304	WHTNOHX	122.78
760304	WHTNTXW	186.49
760304	WHTRAKX	313.68
760304	WHTRCAXF	32.07
760304	WHTRCAXC	58.83
760304	WHTRCAXH	55.19
760304	WHTRCAXJ	59.2
760304	WHTSWAX	154.57
760304	WHTWINX	95.57

760304	WHTYTXXA	34.08
760304	WHVLARXA	201.19
760304	WHVLKYM	91.65
760304	WHVLMAP	95.39
760304	WHVLMOX	95.79
760304	WHVLNCXA	93.23
760304	WHVLNYXA	152.18
760304	WHVLTNM	193.52
760304	WHVLVAW	125.95
760304	WHVLWVF	121.68
760304	WHVRNYW	91.7
760304	WHWDSDC	166.82
760304	WHWKNJA	137.3
760304	WHWLTNM	100.69
760304	WHWRMTX	287.65
760304	WHWRTXX	112.21
760304	WHWRWI1	123.41
760304	WIBXMTAA	135.61
760304	WIBXMTM	135.61
760304	WIDLWIXA	138.76
760304	WIDNWVX	172.02
760304	WIKPAZXC	163.38
760304	WILSMIWL	104.37
760304	WILSTXXA	33.35
760304	WILSVAXA	97.01
760304	WILYCOXC	216.7
760304	WIMMFLXA	78.35
760304	WINFMTXC	138.24
760304	WINGKYXA	149.45
760304	WINGNDXA	134.66
760304	WINKTXWK	97.92
760304	WINNMIXI	139.06
760304	WINOKSXA	154.59
760304	WINOMNB	151.18
760304	WINOMNR	151.18
760304	WINOMNW	21.26
760304	WINOMOX	97.3
760304	WINOMSAI	336.31
760304	WINOMSM	289.53
760304	WINOOHXA	48.9
760304	WIOTIAXO	114.53
760304	WIOTWIXA	145.82
760304	WISEVAWI	43.91
760304	WITNNCXA	99
760304	WITTILXC	98.08
760304	WIVLNEXG	237.57
760304	WIVLORXA	89.25

760304	WJRDUTM	51.9
760304	WJSNNCXA	176.48
760304	WJSNOH87	105.59
760304	WKBGPAW	34.87
760304	WKFDKSXA	116.5
760304	WKFDMAB	36.95
760304	WKFDMIM	158.45
760304	WKFDNEN	100.23
760304	WKFDVAXA	127.63
760304	WKFSNCXA	81.5
760304	WKGNILWH	56.18
760304	WKISLAMA	95.47
760304	WKKIHICO	26.09
760304	WKLOHICO	166.6
760304	WKMNOHX	133.38
760304	WKMSOKM	98.75
760304	WKNDSDXA	121.95
760304	WKNYKSXA	93.2
760304	WKPGRIWA	128.39
760304	WKRSINXA	87.2
760304	WKSHWI02	46.82
760304	WKSHWI47	46.82
760304	WKSNINXA	129.78
760304	WKTNINXA	130.34
760304	WKTWNCX	70.93
760304	WKVLNCXA	183.29
760304	WKVLOHXA	160.05
760304	WLANCA01	50.23
760304	WLANCAXF	24.36
760304	WLANCAXC	56.57
760304	WLANCAXH	22.94
760304	WLANCAXJ	24.28
760304	WLBCNEXC	114.83
760304	WLBGARXA	102.24
760304	WLBGCOM	91.63
760304	WLBGIAXO	95.05
760304	WLBGKSMA	92.15
760304	WLBGKYMA	170.93
760304	WLBGMAM	93.12
760304	WLBGMIW	76.06
760304	WLBGMOX	173.85
760304	WLBGOHW	82.07
760304	WLBGPAXV	51.19
760304	WLBGVAW	62.11
760304	WLBNIN01	138.59
760304	WLBNNYXA	43
760304	WLBOMEM	145.7

760304	WLBONHG	134.15
760304	WLBONJW	100.84
760304	WLBONYU	206.88
760304	WLBOPAX	161.53
760304	WLBOSC02	131.29
760304	WLBOSCXC	116.85
760304	WLBOSCXE	144.86
760304	WLBRFLXA	209.88
760304	WLBRMAM	81.13
760304	WLBRNEXL	83.05
760304	WLBRPA04	158.4
760304	WLBRPA05	158.4
760304	WLBRPAW	35.56
760304	WLBRPAW	35.56
760304	WLBRWAX	104.54
760304	WLBSCA11	94.59
760304	WLBTIAXO	86.5
760304	WLBTKYXA	209.88
760304	WLBTOHXA	93.39
760304	WLBTWVB	168.71
760304	WLCHFL05	129.2
760304	WLCHFLXA	80.09
760304	WLCHGAXA	370.08
760304	WLCHNCXA	164.92
760304	WLCHOKXA	164.95
760304	WLCHWVX	121.88
760304	WLCKKYES	383.33
760304	WLCKMTM	87.89
760304	WLCKORXA	111.65
760304	WLCMMNX	120.52
760304	WLCMNCX	121.3
760304	WLCRFLXA	35.32
760304	WLCTCT00	103.77
760304	WLCTIACO	66.67
760304	WLCTINXA	230.91
760304	WLCTNDXA	107.11
760304	WLCTNYW	121.97
760304	WLCVNCXA	110.1
760304	WLCXAZMA	96.3
760304	WLCXNEXC	103.79
760304	WLCXPAXV	166.63
760304	WLCYNDXA	229.23
760304	WLCYTXXA	148.3
760304	WLDACOM	97.28
760304	WLDMTXX	106.7
760304	WLDNCAXF	129.81
760304	WLDNCOX	92.94

760304	WLDNIAXO	120.06
760304	WLDNILXC	119.7
760304	WLDNNCX/	119.65
760304	WLDNNYX(	157.89
760304	WLDRIDXC	134.49
760304	WLDRNDX/	181.8
760304	WLDROHX/	82.86
760304	WLDRTXXA	108.27
760304	WLDRWIX/	80.2
760304	WLFDILXD	119.64
760304	WLFRCT00	55.38
760304	WLFRCTXB	55.38
760304	WLFRIAXO	141.37
760304	WLFRVTXA	176.54
760304	WLFTTXXA	84.04
760304	WLFYOH54	58.1
760304	WLGHOH9-	96.67
760304	WLGRPAW	87.02
760304	WLGVALXA	170.18
760304	WLGVCAXF	107.34
760304	WLGVMNX	117.74
760304	WLGVMOV	76.27
760304	WLGVMSA(	336.31
760304	WLGVMSSU	202.19
760304	WLHLFLXA	182.86
760304	WLHLNDXA	60.74
760304	WLHLNEXH	103.16
760304	WLHLSCES	71.09
760304	WLHMMAS	49.92
760304	WLHMMAS	32.36
760304	WLHMMA\	31.2
760304	WLISVAAJ	155.74
760304	WLKLNYXA	159.59
760304	WLKMMIX(	146.69
760304	WLKRIAXO	59.53
760304	WLKRMNX'	152.05
760304	WLKRMOX.	152.79
760304	WLKSCT00	68.42
760304	WLKSTXXA	124.02
760304	WLKUHIMI	74.44
760304	WLLCCA11	73.96
760304	WLLCIDXX	159.59
760304	WLLCMIXA	121.47
760304	WLLCNCXA	150.5
760304	WLLCNEXS	197
760304	WLLCWVX/	112.46
760304	WLLFMAM	49.54

760304	WLLFNEXS	154.2
760304	WLLKIAXO	86.5
760304	WLLKMNX\	86.61
760304	WLLKSDXA	146.89
760304	WLLRTXWL	87.84
760304	WLLSMEYA	120.3
760304	WLLSMNX\	61.09
760304	WLLSNVXF	212.91
760304	WLLSNYXA	152.18
760304	WLLSTXXW	107.58
760304	WLLWOKX/	144.73
760304	WLLWORX:	168.35
760304	WLMGCA0	61.95
760304	WLMGDE0	31.2
760304	WLMGDEP	34.61
760304	WLMGDEW	25.2
760304	WLMGILWI	116.02
760304	WLMGMAI	91.04
760304	WLMGNC0	148.8
760304	WLMGNCA	148.8
760304	WLMGNCA	77.18
760304	WLMGNCE	49.71
760304	WLMGNCF	30.73
760304	WLMGNCL	69.72
760304	WLMGNCL(	148.8
760304	WLMGNCV	49.92
760304	WLMGNCW	49.71
760304	WLMGNYX	330.58
760304	WLMGOHX	82.74
760304	WLMGVTD	214.97
760304	WLMHDEE	200.18
760304	WLMLVAX/	297.33
760304	WLMNCT0(	102.58
760304	WLMNIAXC	106.09
760304	WLMNORX	72.33
760304	WLMRARM	92.15
760304	WLMRKSX/	131.06
760304	WLMRKYX/	111.86
760304	WLMRMNC	151.18
760304	WLMRMN\	79.29
760304	WLMRTXX/	83.97
760304	WLMSAZM	78.59
760304	WLMSCAXF	128.71
760304	WLMSIACC	88.17
760304	WLMSINXB	123.51
760304	WLMSMNX	154.01
760304	WLMSSCX/	162.93

760304	WLMTARX/	93.41
760304	WLMTILWI	90.79
760304	WLMTMNX	104.25
760304	WLMTSDX/	231.58
760304	WLNGIL01	132.9
760304	WLNGILWC	86.33
760304	WLNGMOX	173.85
760304	WLNGWVB	197.13
760304	WLNGWVC	35.13
760304	WLNTCAXF	60.86
760304	WLNTIAXO	101.48
760304	WLNTILXA	175.37
760304	WLNTMSM	509.56
760304	WLNTNEXH	237.57
760304	WLPKPAES	116.54
760304	WLPLMASS	83.76
760304	WLPLNHW	204.59
760304	WLPNMTX(	155.45
760304	WLPTMDW	34.81
760304	WLPTOHXE	128.28
760304	WLPTORXX	15.02
760304	WLPTPAWI	39.03
760304	WLPTTNM/	184.17
760304	WLPTTXNC	132.65
760304	WLPTTXTR	135.95
760304	WLRCPAW(	235.29
760304	WLRDCOXC	103.79
760304	WLRDMDW	91.85
760304	WLRDMOS	35.86
760304	WLRDOHX/	158.34
760304	WLRDWAX	144.19
760304	WLRGARM	85.55
760304	WLRGMOX	173.85
760304	WLSHCOXC	151.5
760304	WLSHLAXA	138.78
760304	WLSHOHX/	156.04
760304	WLSLMALA	73.2
760304	WLSLMTM/	87.89
760304	WLSMWVC	100.02
760304	WLSNARM/	92.49
760304	WLSNKSXA	81.48
760304	WLSNLAM/	155.66
760304	WLSNNCX/	51.45
760304	WLSNNYM	115.02
760304	WLSNOKM	100.46
760304	WLSNTXXA	97.4
760304	WLSPMOX/	190.26

760304	WLSTFLXA	119.27
760304	WLSTIAXO	90.31
760304	WLSTNDBC	85.48
760304	WLSTPAWS	78.41
760304	WLSTSCXA	160.83
760304	WLSYKSXA	130.08
760304	WLSYSDXA	106.2
760304	WLTKOKM/	105
760304	WLTNAZM/	109.81
760304	WLTNINXA	107.98
760304	WLTNKSXA	114.16
760304	WLTNKYWI	75.73
760304	WLTNMIXI	134.98
760304	WLTNNYXA	161.45
760304	WLTNOHXA	172.1
760304	WLTNOKM	88.34
760304	WLTNWVW	115.28
760304	WLTOCT00	70.64
760304	WLTOIAXO	81.84
760304	WLTOMER(	159.55
760304	WLTONDXA	116.65
760304	WLTONHXA	88.84
760304	WLTOWIXA	181.08
760304	WLTRMSXA	138.77
760304	WLTROKM/	84.41
760304	WLTSCA12	167.86
760304	WLTWKYW	99.51
760304	WLTWMAV	48.7
760304	WLTWMOX	173.85
760304	WLTWNJ02	89.62
760304	WLTWNYXA	151.21
760304	WLTWVTLA	131.86
760304	WLTWWVJ	167.55
760304	WLUAHICO	31.86
760304	WLVLINXA	152.81
760304	WLVLKSXA	110.24
760304	WLVLKYMA	86.7
760304	WLVLMDW	82.88
760304	WLVLMOM	101.76
760304	WLVLNYNM	162.36
760304	WLVLOH53	92.26
760304	WLVLTXXA	110.3
760304	WLVLWVXA	147.1
760304	WLVRMIMI	133.85
760304	WLWDFLXA	187.4
760304	WLWDNJW	23.76
760304	WLWDTXW	90.64

760304	WLWLWAC	76.97
760304	WLWLWAC	151.47
760304	WLWNVAX	144.76
760304	WLWOWIX	119.4
760304	WLWSCA1	73.49
760304	WMBHSCX	91.04
760304	WMBRTXX	111.65
760304	WMBYWI1	67.36
760304	WMCHOHX	48.55
760304	WMDLPAW	183.22
760304	WMEAHIC	160.09
760304	WMFDOHX	103.05
760304	WMFLPAW	78.64
760304	WMFRNJ01	45.64
760304	WMFRWV	87.33
760304	WMLDKSX	103.53
760304	WMLDNHV	141.07
760304	WMLDTNX	165.95
760304	WMLKMNA	151.18
760304	WMLOHIA	26.09
760304	WMLOHIC	26.09
760304	WMLSPAX	113.28
760304	WMMPARI	82.69
760304	WMNDWIX	170.66
760304	WMNRLA1	53.64
760304	WMNSCAX	31.7
760304	WMNSCOM	40.83
760304	WMNSMAI	58.44
760304	WMNSMDV	36.1
760304	WMNSOHX	93.39
760304	WMNSSCES	140.59
760304	WMPMPAV	136.52
760304	WMRTTXX	88.74
760304	WMSNIAX	114.61
760304	WMSNNYV	142.76
760304	WMSNWVI	38.26
760304	WMTNMIX	100.59
760304	WMTNNCX	131.83
760304	WMTNOHX	34.43
760304	WMTNPAX	147.35
760304	WMTNSCP	96.21
760304	WMTPPAA	34.24
760304	WNAEHICC	31.86
760304	WNBGAZ0	62.13
760304	WNBOLAM	148.97
760304	WNBOSCX	137.98
760304	WNBOTXX	145.92

760304	WNBRPAW	143.02
760304	WNCHILXC	136.97
760304	WNCHINX	96.43
760304	WNCHKSX	126.21
760304	WNCHKYA	183.61
760304	WNCHKYM	30.73
760304	WNCHKYP	134.28
760304	WNCHMA	35.21
760304	WNCHNH	48.24
760304	WNCHOH6	71.57
760304	WNCHTN	109.55
760304	WNCHVA0	155.74
760304	WNCHVA1	155.74
760304	WNCHVA9	155.74
760304	WNCHVAC	155.74
760304	WNCHVAN	140.82
760304	WNCHVAW	36.03
760304	WNCKCA11	29.07
760304	WNCKCAG	29.07
760304	WNCNWI1	103.12
760304	WNDBPAX	95.95
760304	WNDLIDM	104.13
760304	WNDLMNX	146.09
760304	WNDLNCP	95.44
760304	WNDLNYW	102.33
760304	WNDMKSX	142.06
760304	WNDMMN	151.18
760304	WNDMMN	34.23
760304	WNDMTXX	148.3
760304	WNDNILXE	132.9
760304	WNDNMA	55.65
760304	WNDRFLX	87.17
760304	WNDRGAX	91.86
760304	WNDSCA11	71.53
760304	WNDSCO	89.66
760304	WNDSCT0	55.38
760304	WNDSILXC	81.02
760304	WNDSMOX	145.12
760304	WNDSNCX	84.56
760304	WNDSNDX	142.47
760304	WNDSNYX	66.49
760304	WNDSOHX	147.26
760304	WNDSVAX	112.83
760304	WNDSVTP	164.78
760304	WNDTTXX	74.09
760304	WNDVNV0	135.98
760304	WNDVNVX	135.98

760304	WNDVUTM	107.37
760304	WNDVUTX(	107.37
760304	WNFDALXA	187.05
760304	WNFDIAXC	74.69
760304	WNFDKSM	68.29
760304	WNFDLACA	216
760304	WNFDLAM	158.93
760304	WNFDMOX	170.66
760304	WNFDTXXA	122.09
760304	WNFDWVV	35.68
760304	WNFLINXA	113.01
760304	WNFRSDXA	117.89
760304	WNGNMOX	173.85
760304	WNGRFLXA	87.92
760304	WNGRMNX	146.79
760304	WNGTINXA	100.21
760304	WNGTNCXA	59.76
760304	WNGTTXXA	146.15
760304	WNHLSCXA	107.72
760304	WNHMME(	43.4
760304	WNHMNYV	120.81
760304	WNHMOHX	99.54
760304	WNHNCAX	124.05
760304	WNHNFLBU	129.2
760304	WNHNFLXC	35.32
760304	WNHRMEN	54.5
760304	WNKHNYW	82.73
760304	WNLCWA0	89.9
760304	WNLKILXA	98.22
760304	WNLKMIW	126.47
760304	WNMCINXA	180.05
760304	WNMCNVC	156.15
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760304	WNNBILXA	91.24
760304	WNNBMNX	76.34
760304	WNNBNEXI	75.42
760304	WNNETXXA	103.54
760304	WNNRSDXA	166.41
760304	WNPKFLTL	129.2
760304	WNPKFLXA	36.06
760304	WNPKFLXE	50.72
760304	WNPTMEO	98.39
760304	WNRDMSS	236.67
760304	WNRNMDV	89.23
760304	WNRTAKXA	1141.85
760304	WNRTTXXA	70.04
760304	WNSCRICL	45.11

760304	WNSCSDXA	150.16
760304	WNSDNERI	181.5
760304	WNSKMNX	154.01
760304	WNSKVTAC	84.43
760304	WNSKVTW	84.43
760304	WNSLARXA	92.12
760304	WNSLAZMA	78.36
760304	WNSLILXA	136.39
760304	WNSLNC02	50.72
760304	WNSLNCAF	92.31
760304	WNSLNCCL	103.85
760304	WNSLNCFI	30.73
760304	WNSLNCGL	105.79
760304	WNSLNCLE	96.15
760304	WNSLNCVI	109.32
760304	WNSLNCW	88.69
760304	WNSLNCW	105.79
760304	WNSPCA12	75.63
760304	WNSPTXXA	118.47
760304	WNSTCT00	101.13
760304	WNSTMNX	77.35
760304	WNTCWAA	151.47
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760304	WNTCWAX	172.79
760304	WNTGNYW	77.99
760304	WNTHARXA	153.15
760304	WNTHIAXC	108.65
760304	WNTHINXA	152.07
760304	WNTHMAM	74.28
760304	WNTHMEX	118.71
760304	WNTHMNX	78.05
760304	WNTHNYXA	228.01
760304	WNTHWAX	138.83
760304	WNTKILWM	124.72
760304	WNTNIN01	91.04
760304	WNTNMOX	143.57
760304	WNTNNEXI	233.51
760304	WNTNOR5	95.57
760304	WNTNPAW	114.3
760304	WNTRCA11	77.49
760304	WNTRIACO	63.6
760304	WNTRTXXA	144.06
760304	WNTRVAW	103.21
760304	WNTRWIXA	172.14
760304	WNTTMTX	167.01
760304	WNTTOKM	93.52
760304	WNVLGAXA	67.31

760304	WNVLILWV	83.57
760304	WNVLMOX	91.16
760304	WNWBMA	93.07
760304	WNWCWIX	199.77
760304	WNWOSDX	120.55
760304	WNYKNYBC	109.21
760304	WOBNMAC	64.98
760304	WOCYMDB	127.77
760304	WODNIAXC	146.32
760304	WOFDOH4	122.16
760304	WOODSDX	258.24
760304	WORNNJW	72.58
760304	WOTNIAXP	104.62
760304	WOTNINXA	126.55
760304	WOTNKYXA	206.97
760304	WOTNMAV	112.71
760304	WOTNMNA	151.18
760304	WOTNMNX	101.79
760304	WOTNOH8	53.03
760304	WOTNOHF	53.03
760304	WOTNOHR	53.03
760304	WOTNPAXV	102.9
760304	WOTNWVX	117.14
760304	WOVLNJW	23.11
760304	WPATWAX	64.32
760304	WPBDMAP	86.88
760304	WPBHFL58	32.82
760304	WPBHFLAN	32.82
760304	WPBHFLGA	72.76
760304	WPBHFLGR	49.71
760304	WPBHFLHH	47.3
760304	WPBHFLLE	69.84
760304	WPBHFLRB	30.73
760304	WPBHFLRP	81.5
760304	WPBIFLJA	129.2
760304	WPCAWI11	113.58
760304	WPFLNYWI	89.63
760304	WPHLIAXO	96.37
760304	WPHLKSXA	127.58
760304	WPHLMIXI	169.09
760304	WPHLMOG	72.3
760304	WPHUHICC	22.57
760304	WPHUHIXB	118.52
760304	WPKNOHX	62.3
760304	WPLLIA02	148.42
760304	WPLLIAXO	87.53
760304	WPLNKYXA	119.11

760304	WPLNMOX	180.4
760304	WPMOOHX	241.76
760304	WPNCOKM	111.93
760304	WPNGCT0(	72.9
760304	WPPLMOX	144.82
760304	WPRSMEX/	165.37
760304	WPSSAKXA	1141.85
760304	WPWLPAX'	143.88
760304	WPWRNEX	86.35
760304	WQNCMOX	173.85
760304	WRAYCOX(	123.34
760304	WRBGILXC	102.51
760304	WRBGMOX	62.07
760304	WRBGNYW	138.14
760304	WRBGPAX\	185.1
760304	WRBOMEX	76.09
760304	WRBONYX/	129.64
760304	WRBOVTY/	202.28
760304	WRCSMA0	31.2
760304	WRCSMA0	49.92
760304	WRCSMAC	31.2
760304	WRCSMAN	116.6
760304	WRCSMAS	116.6
760304	WRCSNYU(	160.07
760304	WRCTPAXV	169.64
760304	WRCYMOX	119.45
760304	WRCYOKX/	164.95
760304	WRDNILXE	120.13
760304	WRDNMTX	48.39
760304	WRDNWA(	184.7
760304	WRDVOKX/	164.95
760304	WRFDKYM/	206.97
760304	WRGHMNX	154.01
760304	WRGHWYM	99.45
760304	WRGLAKX/	1977.67
760304	WRHGOHIE	44.78
760304	WRHLDEW	35.5
760304	WRHMMA!	98.84
760304	WRHMTXW	83.5
760304	WRJTVTGA	31.24
760304	WRLDWAX	111.3
760304	WRLDWYX(	97.25
760304	WRLKIDXC	138.22
760304	WRLKMIMI	102.51
760304	WRLYRIMA	47.47
760304	WRMNPAB	158.4
760304	WRMRPAX	100.04

760304	WRNRNHX	51.1
760304	WRNROKX	61.35
760304	WRNSGAM	97.52
760304	WRNSWIX	175.5
760304	WRPDWIX	82.07
760304	WRPDWIXE	45.14
760304	WRPLMEX	142.83
760304	WRRBGAM	71.09
760304	WRRDMNX	108.89
760304	WRRNARM	70.17
760304	WRRNIDA	219.76
760304	WRRNILXA	132.9
760304	WRRNINX	123.39
760304	WRRNMAC	105.78
760304	WRRNMEX	175.55
760304	WRRNMIM	55.68
760304	WRRNMITL	36.01
760304	WRRNMNX	53.13
760304	WRRNNHM	163.03
760304	WRRNNJ02	22.79
760304	WRRNOHX	97.54
760304	WRRNOHX	116.35
760304	WRRNOHX	92.26
760304	WRRNOHX	111.12
760304	WRRNOHX	113.57
760304	WRRNPAW	40.9
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760304	WRRNTXW	92.01
760304	WRRRALNM	117.64
760304	WRSHSCXA	91.78
760304	WRSPGAX	105.63
760304	WRSPMTM	92.08
760304	WRSPOR52	70.65
760304	WRSWILXC	81.9
760304	WRSWINX	148.06
760304	WRSWKYW	96.33
760304	WRSWMOX	136.66
760304	WRSWNCX	138.47
760304	WRSWNYX	258.47
760304	WRSWOHX	183.48
760304	WRSWVAA	155.74
760304	WRSWVAX	145.71
760304	WRTLVTBA	154.95
760304	WRTNGAM	181.77
760304	WRTNMOX	128.54
760304	WRTNNCX	123.72
760304	WRTNOR64	66.3

760304	WRTNTXXA	145.94
760304	WRTNVAW	36.67
760304	WRTNWVD	202.64
760304	WRTRTNM	181.08
760304	WRTWNJFD	23.07
760304	WRTWWI1	104.98
760304	WRVLWVX	231.25
760304	WRWDCAX	32.92
760304	WRWDWV	170.73
760304	WRWKGAX	121.56
760304	WRWKNDX	174.89
760304	WRWKNYX	44.83
760304	WRWKRIW	42.24
760304	WRWKSDC	116.1
760304	WRXBMAB	34.07
760304	WSBGIAXO	143.29
760304	WSBGKYM	182.88
760304	WSBGMALI	130.02
760304	WSBGPA01	158.4
760304	WSBGWVV	183.75
760304	WSBKCT00	90.37
760304	WSBKMEAS	81.25
760304	WSBKMNX	104.72
760304	WSBKTXWI	103.81
760304	WSBNILXD	116.34
760304	WSBNMEM	227.36
760304	WSBNMOX	134.6
760304	WSBNNDX	36.9
760304	WSBNTNXA	151.72
760304	WSBNWI11	76.58
760304	WSBOMAS	36.37
760304	WSBOMOX	53.01
760304	WSBYMTXC	287.65
760304	WSBYWIXA	120.94
760304	WSCBMTXC	287.65
760304	WSCKWAX	135.88
760304	WSCRCA11	40.27
760304	WSCRCABY	40.27
760304	WSCRCAHV	40.27
760304	WSCSMEW	47.6
760304	WSCTMOX	139.04
760304	WSDMMTX	160.56
760304	WSDNMTX	254.88
760304	WSFDILXC	91.14
760304	WSFDINAB	89.11
760304	WSFDINXA	89.11
760304	WSFDINXB	87.69

760304	WSFDMAW	35.8
760304	WSFDNCXA	131.89
760304	WSFDNJWS	22.89
760304	WSFDNYXA	143.21
760304	WSFDPAXV	205.42
760304	WSFDWIXA	151.24
760304	WSFRMAD	81.68
760304	WSFRPAXV	162.65
760304	WSGVARXA	58.26
760304	WSHFTXXA	199.46
760304	WSHGWAX	92.52
760304	WSHKNDXA	188.96
760304	WSHNCT0C	47.29
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760304	WSHTIAXO	150.6
760304	WSHTWAX	154.57
760304	WSHVNYXA	137.57
760304	WSHVPAW	197.83
760304	WSKMTXXA	54.82
760304	WSLCTXXA	33.04
760304	WSLDMIRJ	94.47
760304	WSLKOH87	54.71
760304	WSLLAKXA	216.53
760304	WSLMILXE	85.72
760304	WSLMOHX	191.92
760304	WSLMWIXA	95.44
760304	WSLYIACO	90.38
760304	WSLYPAXV	111.73
760304	WSNBPAXV	129.57
760304	WSNCNYUI	35.21
760304	WSNRLAXA	187.21
760304	WSNRNEXC	77.92
760304	WSNTTXXA	99.47
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760304	WSPKFL01	129.2
760304	WSPLMNW	37.87
760304	WSPNCAXF	129.81
760304	WSPNGAXA	128
760304	WSPNIAXP	170.87
760304	WSPNINXA	85.49
760304	WSPNKYM	108.13
760304	WSPNMSA	336.31
760304	WSPNMSM	383.74
760304	WSPNNENV	93.34
760304	WSPNVAW	145.32
760304	WSPTCT00	81.73
760304	WSPTILXE	101.76

760304	WSPTINXA	125.86
760304	WSPTMAD	91.93
760304	WSPTNYXA	131.06
760304	WSPTOR64	168.35
760304	WSPTWAX	115.83
760304	WSRVMTX	140.5
760304	WSRVWAX	119.18
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760304	WSSPSDXA	198.5
760304	WSSPWVD	226.82
760304	WSTNCOX	107.1
760304	WSTNMOX	112.33
760304	WSTNNEX	106.83
760304	WSTNOHX	84.79
760304	WSTNSDXA	191.69
760304	WSTNWVC	114.24
760304	WSTRNEXL	93.74
760304	WSTROHX	45.23
760304	WSTROKXA	164.95
760304	WSTVCT00	67.2
760304	WSTVFLXA	184.76
760304	WSTVILWE	116.65
760304	WSTVINXA	140.11
760304	WSTVOKM	165.99
760304	WSTWNHB	200.99
760304	WSVLILXC	85.04
760304	WSVLINXA	106.26
760304	WSVLMOX	148.53
760304	WSVLNYN	35.8
760304	WSVLVAXA	103.21
760304	WSVWPAW	34.81
760304	WSVYNYXA	142.05
760304	WSWDCAX	72.19
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760304	WTFDVTXA	98.91
760304	WTFRCA11	103.49
760304	WTFROKM	100.84
760304	WTFRPAXV	84.93
760304	WTFRTXLY	87.52

760304	WTFRVAW	126.6
760304	WTFRWIXA	106.18
760304	WTGLNYW	103.5
760304	WTHNKSXA	152.97
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760304	WTHTWVH	201.44
760304	WTJTWIAA	169.22
760304	WTKNMNX	100.54
760304	WTLDCA12	90
760304	WTLDIAXO	107.15
760304	WTLDINXA	184.37
760304	WTLDMOX	143.69
760304	WTLDWIXA	115.52
760304	WTMAWIX	112.3
760304	WTMKOKM	103.96
760304	WTMNILXA	109.42
760304	WTMPALM	63.33
760304	WTMQMIX	122.18
760304	WTMRKSXA	106.83
760304	WTMTAKXA	1141.85
760304	WTNBWIXA	59.16
760304	WTNGOKXA	109.69
760304	WTPRLAMA	271.14
760304	WTPTNYW	133.5
760304	WTRBCT00	30.38
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760304	WTRLIADT	21.26
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760304	WTRLINXA	80
760304	WTRLNYWT	38.94
760304	WTRLSCXA	95.14
760304	WTRLTXXA	113.96
760304	WTRLWIXA	125.8
760304	WTRMMIM	78.53
760304	WTRVMIW	119.1
760304	WTRVSDXA	236.94
760304	WTRVTXXA	148.3
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760304	WTSNARM	94.92
760304	WTSNILXC	98.3
760304	WTSNMOX	162.02
760304	WTSPARXA	91.54
760304	WTTNMIXJ	175.32
760304	WTTNSDXA	152.97
760304	WTTWCT0(	124.37
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760304	WTTWMNX	103.66
760304	WTTWNY0	150.71
760304	WTTWNYU	41.32
760304	WTTWPAX	133.48
760304	WTTWSDC	189.75
760304	WTTWSDC	72.24
760304	WTTWTNM	161.01
760304	WTTWWI0	122.8
760304	WTVLCA01	61.41
760304	WTVLGAES	74.03
760304	WTVLIAXO	112.86
760304	WTVLILXE	58.81
760304	WTVLKSST	90.38
760304	WTVLMEAI	50.3
760304	WTVLMNX	81.26
760304	WTVLNYXA	117.98
760304	WTVLOHXA	105.43
760304	WTVLWAXA	131.1
760304	WTVYMSM	392.94
760304	WTVYTXXA	107.2
760304	WTWDTXX	127.81
760304	WTWNWIX	113.91
760304	WUNNIAC	90.66
760304	WUNNILXC	110.55
760304	WUNNOHX	200.51
760304	WUNNWVI	119.49
760304	WUNTOHX	144.56
760304	WVCYUT14	161.32
760304	WVCYUTBX	24.22
760304	WVCYUTEC	24.94
760304	WVCYUTFU	161.32
760304	WVHLGAXA	125.16
760304	WVLDIN01	153.9
760304	WVLTILXC	86.7
760304	WVRLIACO	78.73
760304	WVRLILXC	113.47
760304	WVRLKSXA	124.12
760304	WVRLMOX	135.68
760304	WVRLNEXL	70.71
760304	WVRLNYW	98.88
760304	WVRLOHXA	182.85
760304	WVRLTNM	129.57
760304	WVRLVAW	122.89
760304	WVTNMNX	103.65
760304	WVVLCAXG	34.23
760304	WVVLNCXA	94.95
760304	WVVYNHM	161.86

760304	WWCKCAX	37.84
760304	WWFDNYX	85.26
760304	WWHLILXE	123.17
760304	WWSPFLHI	214.73
760304	WWSPFLSH	231.23
760304	WWVLNYW	86.66
760304	WWWKRID	108.63
760304	WWWKRIM	42.81
760304	WXFRPAXV	72.79
760304	WXHCTXW	65.44
760304	WXHWNCX	54.4
760304	WYALPAXV	153.84
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760304	WYBOMSA	336.31
760304	WYBOMSM	321.71
760304	WYBOPAXV	100.92
760304	WYBOTNXA	268.11
760304	WYBOVAXA	38.08
760304	WYCKNJWI	76.16
760304	WYCRGAM	182.96
760304	WYCVVAXA	93.83
760304	WYCYILXE	160.93
760304	WYFDOHXA	105.47
760304	WYHRWIXA	152.73
760304	WYKFMNXV	113.47
760304	WYLDIAXO	153.18
760304	WYLDKYES	206.97
760304	WYLDMABI	77.99
760304	WYLDMIMI	97.24
760304	WYLDMOX	173.85
760304	WYLDNYXA	268.61
760304	WYLDOHXA	113.58
760304	WYLITXXA	57.04
760304	WYLWMTN	82.88
760304	WYMLMDM	138.16
760304	WYMOMAI	84.82
760304	WYMRNEX	100.33
760304	WYMRPAXV	109.87
760304	WYNDMIM	50.96
760304	WYNDNDB	91.84
760304	WYNDOKXI	164.95
760304	WYNGIAXC	88.54
760304	WYNGILXD	128.67
760304	WYNGMIKI	167.78
760304	WYNGMILX	84.88

760304	WYNGMNX	126.21
760304	WYNGNYX	217.19
760304	WYNGPAW	94.12
760304	WYNKOKXE	154.75
760304	WYNNARM	116.39
760304	WYNNOKX	95.08
760304	WYNNTXX	120.11
760304	WYNTILXA	151.45
760304	WYNTNEXC	219.33
760304	WYOLMTX	163.07
760304	WYSDWIX	109.09
760304	WYTTINXA	99.18
760304	WYTTMOO	88.93
760304	WYTWIN01	48.9
760304	WYVLGAX	220.08
760304	WYVLILXC	114.37
760304	WYVLMOX	166.02
760304	WYVLNCM	134.24
760304	WYVLOHX	103.14
760304	WYVLVAXA	124.73
760304	WYWDOKM	98.75
760304	WYWGWIX	115.87
760304	WYZTMNW	47.27
760304	WZKAWIX	169.34
760304	XENIILXE	167.06
760304	XENIOH37	56.18
760304	YAKMWA0	38.03
760304	YAKMWAH	151.47
760304	YAKMWAW	53.78
760304	YALEIAXO	108.71
760304	YALEMIXG	151.54
760304	YALEOKMA	92.15
760304	YALEWAXX	126.7
760304	YAMPCOM	101.71
760304	YBCTFLXA	64.26
760304	YBCYCA01	87.07
760304	YBUCPRUR	166.56
760304	YCHTORXX	143.41
760304	YCLTWAXA	76.75
760304	YCVLNCXA	112.83
760304	YCVYCAXG	33.01
760304	YDVLNCXA	128.98
760304	YELMWAX	74.51
760304	YELMWAXE	79.29
760304	YEMNINXA	163.38
760304	YERMCAXF	168.79
760304	YESPOH76	102.51

760304	YKUMTXYK	67.99
760304	YKUTAKXA	1141.85
760304	YLBYMTXC	164.79
760304	YLHSPAXY	66.95
760304	YLPNIDXC	219.76
760304	YLVLARXA	53.13
760304	YMHLORXA	140.7
760304	YMSSSCXA	114.67
760304	YNCLORXA	64.83
760304	YNFNFLMA	108.88
760304	YNHRGAXA	217.98
760304	YNKRNYYN	36.37
760304	YNTNSDBJ	189.75
760304	YNTNSDCO	64.72
760304	YNTSTXXA	148.3
760304	YNTWFLMA	104.2
760304	YNTWNYYT	111.57
760304	YNTWOH0	141.86
760304	YNTWOH7	52.56
760304	YNTWOH78	69.03
760304	YNTWOH79	85.49
760304	YNTWOHH	141.86
760304	YNTWOHID	141.86
760304	YNVLCA11	85.6
760304	YNVLLAAK	83.55
760304	YNVLPAYO	41.16
760304	YONGAZXC	129.56
760304	YORKALMA	243.57
760304	YORKMELS	130.69
760304	YORKNDXA	117.13
760304	YORKNEXL	84.51
760304	YORKPA01	158.4
760304	YORKPAHU	30.86
760304	YORKPAXE	24.9
760304	YORKPAXM	30.86
760304	YORKPAXN	77.16
760304	YORKPAXS	78.45
760304	YORKPAXW	75.33
760304	YORKSCMA	99.47
760304	YPHNNYYA	38.62
760304	YPSLMIMN	59.55
760304	YPSLNDXA	155.78
760304	YRCTOHXA	119.96
760304	YRDLPAYL	125.52
760304	YREKCA11	156.33
760304	YRKSOHXA	138.16
760304	YRLNCA11	57.02

760304	YRLNCA12	62.65
760304	YRMOMES(	86.46
760304	YRNLAZMA	87.71
760304	YRSPPAXY	95.1
760304	YRTNNVXA	35.8
760304	YRTWIN01	99.33
760304	YRTWNYYT	92.12
760304	YRTWTXYT	106.24
760304	YRVLILYO	96.67
760304	YRVLTNXA	240.45
760304	YRVYAZXC	98.09
760304	YSCLLAMA	130.3
760304	YSMTCA11	167.95
760304	YSMTCA12	148.59
760304	YTCTKSST	108.82
760304	YTCYILXD	125.41
760304	YTVLGAXA	192.51
760304	YUBAOKXA	160.93
760304	YUBAWIXA	180.36
760304	YUCCAZXC	183.89
760304	YUCOPRUR	249.68
760304	YUCPCAXF	70.96
760304	YUKNOKM/	66.84
760304	YUKNOKSO	68.28
760304	YUKNPAXY	113.52
760304	YULEFLMA	82.76
760304	YUMAAZFT	113.03
760304	YUMAAZM	92.04
760304	YUMAAZSE	83.64
760304	YUMACOX(	224.05
760304	YUTNNEXL	88.81
760304	YZCYMSM/	109.55
760304	YZCYMSWF	336.31
760304	ZAP NDXA	193.41
760304	ZBLNGAM/	196.88
760304	ZBLNNCCE	104.97
760304	ZBVLTXXA	148.3
760304	ZCHRLAMA	55.53
760304	ZELDMIZL	85.9
760304	ZELDNDXA	186.4
760304	ZENDKSXA	129.27
760304	ZGLRILXF	110.58
760304	ZIONILZN	93.34
760304	ZIONPAXZ	130.89
760304	ZIVLIN01	88.84
760304	ZLLHWAXA	107.33
760304	ZLNPPAZE	97.65

760304	ZLSPFLXA	121.82
760304	ZMBRMNX	57.62
760304	ZMFLMNXZ	102.2
760304	ZMMNMN	59.57
760304	ZMMNOH4	100.88
760304	ZNTNKYXA	64.99
760304	ZNVLINXA	103.79
760304	ZNVLOH45	59.55
760304	ZPHYFLXA	90.95
760304	ZPHYNCXA	176.41
760304	ZPHYTXXA	148.3
760304	ZPTATXXA	148.3
760304	ZPTATXZA	82.8
760304	ZRNGIAXO	99.82
760304	ZUNINMXC	121.21
760304	ZVLATXXA	133.44
760304	ZWLLLAMA	234.38
760306	AAPKOKXA	581.49
760306	ABBGNCXA	362.63
760306	ABDLFLXA	163.08
760306	ABDLWIXA	257.38
760306	ABHGMIMI	223.27
760306	ABHLMIBH	207.36
760306	ABIQNMXC	395.34
760306	ABITPRUR	385.71
760306	ABLNKSCD	271.9
760306	ABLNTX03	375.54
760306	ABLNTX82	89.22
760306	ABLNTX93	96.3
760306	ABLNTXLY	375.54
760306	ABLNTXOR	89.22
760306	ABLNTXOW	102.14
760306	ABLNTXRO	375.54
760306	ABNGILXD	255.77
760306	ABNGVAAV	400.68
760306	ABNGVAXA	282.82
760306	ABRCNDXA	310.2
760306	ABRDIDXC	248.24
760306	ABRDMDAI	93.84
760306	ABRDMSBE	865.29
760306	ABRDMSES	588.63
760306	ABRDNCXA	273.95
760306	ABRDOH79	643.42
760306	ABRDSD01	731.37
760306	ABRDSDBW	731.37
760306	ABRDSDCO	680.67
760306	ABRDWA01	294.41

760306	ABRMWIXA	303.6
760306	ABRNTXXA	243.7
760306	ABRYCAXF	238.56
760306	ABRYTXGI	204.88
760306	ABSCNJ02	218.92
760306	ABSRMTXC	372.26
760306	ABSRNDXA	290.16
760306	ABVLALXA	318.34
760306	ABVLGAXA	502.66
760306	ABVLKSXA	436.58
760306	ABVLLAMA	288.32
760306	ABVLPAES	334.51
760306	ABVLSCXA	255.73
760306	ACCYTXXA	296.67
760306	ACDMSDXA	818.58
760306	ACFFTXXA	234
760306	ACHLOKXA	459.39
760306	ACHLTNMT	267.94
760306	ACKLIACO	329.51
760306	ACKRMSXA	709.92
760306	ACKRTXXA	360.69
760306	ACLKILXA	341.96
760306	ACMEMIM	233.13
760306	ACMENCM	272.02
760306	ACMEWAX	381.38
760306	ACSHMAPL	209.26
760306	ACTNCA11	179.28
760306	ACTNIN01	260.92
760306	ACTNMAM	260.66
760306	ACTNMAPL	260.66
760306	ACTNTXXA	329.85
760306	ACVLALXA	390.35
760306	ACWOGAM	235.72
760306	ADA MIMN	221.04
760306	ADA MNXA	133.6
760306	ADA OHXA	304.5
760306	ADA OKCC	474.23
760306	ADA OKMA	421.72
760306	ADAKAKXG	1553.81
760306	ADAKAKZA	1553.81
760306	ADARIAXO	390.31
760306	ADARILXD	373.38
760306	ADAROHXA	284.93
760306	ADAROKXA	364.92
760306	ADAROR21	144.41
760306	ADBNIAXO	240.4
760306	ADBNMNX	189.37

760306	ADCTNYXA	521.72
760306	ADELGAXA	272.3
760306	ADELIACO	214.56
760306	ADENOHXA	409.59
760306	ADINCAXF	353.23
760306	ADJUPRUR	549.73
760306	ADLNCAXF	308.56
760306	ADLPMDM	210.75
760306	ADMSMAM	332.92
760306	ADMSMNX	324.14
760306	ADMSNDXA	463.86
760306	ADMSNEXL	324.11
760306	ADMSNYXA	527.26
760306	ADMSOKXA	459.39
760306	ADMSTX01	184.39
760306	ADMSWIXA	485.96
760306	ADRNGAXA	685.27
760306	ADRNMIDI	448.63
760306	ADRNMIXG	271.76
760306	ADRNMNX	356.02
760306	ADRNMOA	368.52
760306	ADRNORXA	373.04
760306	ADRNTXXA	438.94
760306	ADSNMIXI	334.59
760306	ADSNNYXA	244.66
760306	ADSNVTXA	358.76
760306	ADTWPAXA	280.96
760306	ADVLILXE	341.96
760306	ADVLMIXG	416.7
760306	ADVLOHXA	409.59
760306	ADVLTNXA	770.54
760306	ADVLTXAV	381.58
760306	ADVNMOR	248.5
760306	ADVNNCXA	264.29
760306	AFACCOMA	120.36
760306	AFTNIAXO	319.8
760306	AFTNMNAF	161.48
760306	AFTNNYXA	318.21
760306	AFTNOKMA	455.76
760306	AFTNTXXA	381.58
760306	AFTNWYM	1078.29
760306	AGANGU01	1070
760306	AGATCOXC	389.8
760306	AGATGUAA	1070
760306	AGDLCA11	203.4
760306	AGDLPRCO	720.88
760306	AGDLTXXA	314.12

760306	AGFIAZSR	123.42
760306	AGINMNXA	396.24
760306	AGLRCOMA	389.8
760306	AGNCIAXO	70.77
760306	AGNCMOA	107.62
760306	AGNDKSXA	472.54
760306	AGORCA11	119.18
760306	AGRAOKXA	458.53
760306	AGSTARXA	442.91
760306	AGSTGAAU	200.66
760306	AGSTGADL	79.05
760306	AGSTGAEF	527.06
760306	AGSTGAFL	142.91
760306	AGSTGAGH	79.05
760306	AGSTGAMT	79.05
760306	AGSTGATH	122.91
760306	AGSTGAUA	527.06
760306	AGSTILXC	341.96
760306	AGSTKYXA	466.4
760306	AGSTMEST	170.74
760306	AGSTMIXJ	226.85
760306	AGSTMOXA	263.02
760306	AGSTMTXC	425.77
760306	AGSTWIXA	291.55
760306	AGSTWVXA	635.52
760306	AGTNTXDA	249.18
760306	AGTNTXTI	218.9
760306	AGUDPRUF	742.26
760306	AGULAZXC	346.18
760306	AGURPRRR	457.03
760306	AGWMMAI	182.17
760306	AHMLHIQA	428.66
760306	AHSKNCXA	273.73
760306	AHVLALXA	313.3
760306	AHVLNC09	382.89
760306	AHVLNCAT	465.94
760306	AHVLNCBI	163.73
760306	AHVLNCOH	79.05
760306	AHVLNCOT	132.93
760306	AHVLOHXA	305.5
760306	AIEAHICO	67.09
760306	AIKNSCMA	187.92
760306	AIVLGAMA	473.89
760306	AIVLKYXE	293.67
760306	AJO AZXC	452.4
760306	AKCKAKXA	1553.81
760306	AKHKAKXA	1553.81

760306	AKIKAKXA	1553.81
760306	AKPSAKXA	1553.81
760306	AKRNCOXC	682.72
760306	AKRNIAAE	235.89
760306	AKRNINXA	341.2
760306	AKRNNYAK	332.53
760306	AKRNOH25	126.04
760306	AKRNOH72	215.21
760306	AKRNOH78	232.68
760306	AKRNOH86	234.35
760306	AKRNOHAC	126.04
760306	AKRNOHAT	126.04
760306	AKRNOHET	365.01
760306	AKRNOHIA	365.01
760306	AKRNOHIJ	365.01
760306	AKRNOHNI	365.01
760306	AKRNOHUE	365.01
760306	AKRNOHXF	365.01
760306	AKRNPAXA	150.34
760306	AKTNAKXA	1553.81
760306	AKUKAKXA	1553.81
760306	ALAMGAXA	843.44
760306	ALAMNDXA	927.36
760306	ALAMNVXF	1401.76
760306	ALAMTNXA	528.98
760306	ALBAMIXJ	374.66
760306	ALBATXXA	381.58
760306	ALBGVTXA	369.42
760306	ALBIIAXO	70.96
760306	ALBMNCXA	214.51
760306	ALBNIAXO	319.25
760306	ALBNIDXC	485.04
760306	ALBNILXE	336.37
760306	ALBNINXA	251.47
760306	ALBNMEXA	418.06
760306	ALBNMIMM	332.94
760306	ALBNNEXG	621.03
760306	ALBNNYAI	142.32
760306	ALBNOKXA	459.39
760306	ALBNPAXA	218.13
760306	ALBNWYXC	399.22
760306	ALBOMNXE	322.65
760306	ALBQNM1C	628.95
760306	ALBQNMAC	99.91
760306	ALBQNMCF	110.03
760306	ALBQNMEA	84.93
760306	ALBQNMM	51.45

760306	ALBQNMNI	99.91
760306	ALBQNMN(	83.56
760306	ALBQNMRI	154.38
760306	ALBQNMSI	51.45
760306	ALBQNMSM	62.32
760306	ALBQNMSV	97.41
760306	ALBQNMW	104.15
760306	ALBQNMXM	51.45
760306	ALBQNMXI	62.32
760306	ALBRALXA	624.02
760306	ALBRIAXO	211.72
760306	ALBRILXE	335.18
760306	ALBRKSXA	656.84
760306	ALBRNMJW	120.95
760306	ALBRVAXA	265.57
760306	ALBSALMA	207.93
760306	ALBYCA11	115.28
760306	ALBYGADZ	79.05
760306	ALBYGAFT	527.06
760306	ALBYGAIT	527.06
760306	ALBYGALG	527.06
760306	ALBYGAMA	79.05
760306	ALBYILXD	187.81
760306	ALBYIN01	301.7
760306	ALBYKYXA	587.12
760306	ALBYLAMA	433.14
760306	ALBYMNXA	261.91
760306	ALBYMOXA	464.83
760306	ALBYNY80	90.95
760306	ALBYNYDY	387.76
760306	ALBYNYGD	90.61
760306	ALBYNYPS	90.95
760306	ALBYNYSS	72.13
760306	ALBYNYVP	387.76
760306	ALBYNYWA	84.71
760306	ALBYNYWB	72.13
760306	ALBYOHXA	400.7
760306	ALBYOR63	132.16
760306	ALBYTXPO	285.03
760306	ALBYWIXA	118.99
760306	ALCHFLXA	505.05
760306	ALCKWVAK	225.11
760306	ALCSSDXA	319.84
760306	ALCTWIXA	331.68
760306	ALCYAL07	577.83
760306	ALCYALMT	428.01
760306	ALCYIAXO	245.89

760306	ALDLILXE	278.07
760306	ALDLMIXJ	166.09
760306	ALDLMOXA	494.22
760306	ALDLSCMA	484.01
760306	ALDNIAXO	334.05
760306	ALDNKSXA	530.69
760306	ALDNMIXH	290.45
760306	ALDNNYAD	286.96
760306	ALDRMOXA	379.4
760306	ALDRWVAL	156.89
760306	ALEDILXD	210.21
760306	ALEXOKMA	348.58
760306	ALFAFLXA	181.19
760306	ALFAPAAL	415.32
760306	ALFENYXA	491.84
760306	ALFLOKXA	408.31
760306	ALFRFLXA	353.54
760306	ALGDTNXA	436.72
760306	ALGHCA11	316
760306	ALGMWI11	420.29
760306	ALGNIA04	381.84
760306	ALGNIATC	258.8
760306	ALGNILAQ	283.74
760306	ALGNMIMI	386.69
760306	ALGRMIXJ	440.79
760306	ALGROHXA	291.47
760306	ALGRWAXX	347.12
760306	ALHBCA01	111.41
760306	ALHBILXE	337.32
760306	ALICNDXA	350.9
760306	ALICTXAL	265.88
760306	ALINOKXA	459.39
760306	ALITAKZA	1553.81
760306	ALKTAKXA	1553.81
760306	ALLEMNAL	384.54
760306	ALLGMIXG	329.83
760306	ALLNKSXA	656.84
760306	ALLNKYMA	703.51
760306	ALLNMIXI	385.07
760306	ALLNNERC	611.59
760306	ALLNOKMA	459.39
760306	ALLNTXSA	168.49
760306	ALLWOKMA	337.65
760306	ALLYWVAL	307.58
760306	ALMAARXA	258.39
760306	ALMAGAXA	844.88
760306	ALMAKSXA	274.72

760306	ALMAMIXG	363.43
760306	ALMAMOX	431.74
760306	ALMANEXG	524.12
760306	ALMAWIXA	465.76
760306	ALMDCA11	102.28
760306	ALMDNYXA	424.63
760306	ALMDWIXA	335.59
760306	ALMEKSMA	656.84
760306	ALMEWIXA	518.5
760306	ALMGNMM	363.59
760306	ALMGNMV	324.31
760306	ALMLMNXA	369.21
760306	ALMOIDXC	587.21
760306	ALMRWAXA	397.67
760306	ALMSCOMA	472.77
760306	ALMSCOSI	459.14
760306	ALMTILXE	570.52
760306	ALMTKSXA	192.81
760306	ALMTMIXG	363.36
760306	ALMTNYAL	272.02
760306	ALMTTXXA	381.58
760306	ALMTUTXC	483.27
760306	ALMYARXA	428.14
760306	ALNAIACO	163.65
760306	ALNAKSXA	651.3
760306	ALNAPAAC	407.57
760306	ALNAPAAL	76.8
760306	ALNAPAAT	407.57
760306	ALNAPABV	407.57
760306	ALNCNENW	1142.08
760306	ALNCOH82	326.22
760306	ALNDNCXA	328.03
760306	ALNSMIXJ	611.02
760306	ALNTWIXA	374.44
760306	ALOHORXX	193.97
760306	ALPEARXA	536.27
760306	ALPEMIXG	603.48
760306	ALPESDXA	626.3
760306	ALPGCAXF	334.04
760306	ALPHGAXA	407.62
760306	ALPHIAXO	357.09
760306	ALPHIL01	284.05
760306	ALPHILXD	284.05
760306	ALPIAZXC	420.37
760306	ALPICA12	181.28
760306	ALPITXAP	683.86
760306	ALPKCOMA	207.21

760306	ALPNCAXF	334.04
760306	ALPRGAMA	178.48
760306	ALQPPAAL	253.9
760306	ALRGVAXA	265.57
760306	ALSEORXX	284.71
760306	ALSNCOXC	389.8
760306	ALSNIAAB	241.49
760306	ALSNTXAL	381.58
760306	ALSPFL19	332.43
760306	ALSPFLXA	106.5
760306	ALSTNHLI	500.42
760306	ALTAIA01	381.84
760306	ALTAMTXC	472.93
760306	ALTAUTMA	180.61
760306	ALTHARMA	189.69
760306	ALTNIAXO	320.87
760306	ALTNILAK	179.04
760306	ALTNMEXA	308.65
760306	ALTNMIXI	451.1
760306	ALTNMOXA	499.14
760306	ALTNMTXB	228.31
760306	ALTNMTXC	228.31
760306	ALTNNCXA	393.27
760306	ALTNNHXA	425.69
760306	ALTOIAXO	466.56
760306	ALTOMIMN	257.31
760306	ALTONMXC	647.24
760306	ALTOTXXO	364.19
760306	ALTRCAXF	618.03
760306	ALTRFLXA	203.72
760306	ALTRMNXA	296.95
760306	ALTSARXA	536.27
760306	ALTSOKMA	351.9
760306	ALTVIAXP	331.05
760306	ALTVKSXA	300.28
760306	ALTVVAXA	297.48
760306	ALTWMDA'	99.36
760306	ALTWNJAL	66.8
760306	ALTWPAAE	407.57
760306	ALTWPAAL	63.44
760306	ALTWPACY	407.57
760306	ALTWPADT	178.64
760306	ALTWPAHS	407.57
760306	ALTWPAM'	90.5
760306	ALVAFLXA	307.24
760306	ALVAOKMA	365.33
760306	ALVDMNXA	293.2

760306	ALVDTXTI	259.96
760306	ALVJCABB	109.82
760306	ALVLALMA	212.94
760306	ALVLPAXA	440.6
760306	ALVNILXC	341.96
760306	ALVNTXAL	114.73
760306	ALVRIAXO	439.62
760306	ALVRTXXA	152.37
760306	ALWDVAX/	265.57
760306	ALXNIAXO	333.21
760306	ALXNILXG	341.96
760306	ALXNIN01	350.62
760306	ALXNKYAL	178.57
760306	ALXNLADV	740.53
760306	ALXNLAMA	202.1
760306	ALXNLATG	402.26
760306	ALXNMNX/	412.73
760306	ALXNMNXL	96.89
760306	ALXNNDXA	737.1
760306	ALXNNEXL	440.12
760306	ALXNOHXA	335.47
760306	ALXNPAAX	282.42
760306	ALXNSDXA	414.64
760306	ALXNTXXA	381.58
760306	ALXNVAAD	91.1
760306	ALXNVAAX	93.5
760306	ALXNVABA	93.76
760306	ALXNVABR	96.04
760306	ALXNVACN	96.04
760306	ALXNVAFR	98.25
760306	ALXNVAGB	96.04
760306	ALXNVAM\	77.58
760306	ALXSILXD	325.69
760306	ALZDMTXC	1045.7
760306	AMANIAXC	193.31
760306	AMBGWIX/	614.02
760306	AMBLAKXA	1553.81
760306	AMBLMIXJ	423.52
760306	AMBLPAAN	203.14
760306	AMBRNDX/	927.36
760306	AMBRNYAE	277.76
760306	AMBRPAAN	98.25
760306	AMBYILXA	314.4
760306	AMBYMNX	391.71
760306	AMBYWAX	302.08
760306	AMDAOHX	246.86
760306	AMDNNDX	807.43

760306	AMELVAXA	311
760306	AMENNYAI	332.53
760306	AMESIABN	74.9
760306	AMESIATC	74.78
760306	AMESIAWS	110.02
760306	AMESOKXA	459.39
760306	AMFKUTM	162.71
760306	AMFLIDMA	219.18
760306	AMHRMAF	108.35
760306	AMHRMAS	108.35
760306	AMHRNEX	400.03
760306	AMHRNYM	237.66
760306	AMHROHX	339.51
760306	AMHROHX	329.28
760306	AMHRTXXA	355.09
760306	AMHRVAXA	272.08
760306	AMHRWIXA	303.92
760306	AMITLAMA	620.66
760306	AMLKAKXA	1553.81
760306	AMRCGAM	418.79
760306	AMRCKSXA	165.11
760306	AMRLTX02	70.48
760306	AMRLTX98	70.48
760306	AMRLTXDI	98.15
760306	AMRLTXDR	375.54
760306	AMRLTXEV	102.14
760306	AMRLTXFL	97.83
760306	AMRLTXLJ	375.54
760306	AMRLTXOS	173.25
760306	AMRLTXUT	375.54
760306	AMRTMOX	485.28
760306	AMRYMSA	865.29
760306	AMRYMSM	677.28
760306	AMRYWIXA	544.42
760306	AMSAMIM	440.43
760306	AMSBMAP	395.3
760306	AMSTMOX	448.58
760306	AMSTMTM	177.9
760306	AMSTNYPE	272.02
760306	AMSTOHXA	409.59
760306	AMTYARXA	508.71
760306	AMTYORXX	416.55
760306	AMVLOHXA	336.05
760306	AMVLORXX	433.19
760306	AMZNMOX	206.02
760306	ANARMIMI	135.18
760306	ANARMISE	245.59

760306	ANATWAX	397.67
760306	ANCHNMX	469.74
760306	ANCMCA01	311.97
760306	ANCNMTM	308.87
760306	ANCRAKBZ	355.2
760306	ANCRAKGC	355.2
760306	ANCRAKXC	355.2
760306	ANCRAKXE	355.2
760306	ANCRAKXN	355.2
760306	ANCRAKXO	355.2
760306	ANCRAKXR	355.2
760306	ANCRAKXS	355.2
760306	ANCRAKXW	355.2
760306	ANCRAKZA	355.2
760306	ANCRWAX	158.91
760306	ANDLKSHI	222.58
760306	ANDLMNXI	335.57
760306	ANDRIAXO	275.56
760306	ANDRIN01	260.92
760306	ANDRNCXA	604.94
760306	ANDROKM	263.5
760306	ANDRSCXA	415.1
760306	ANDRTXXA	88.3
760306	ANDSALXA	397.88
760306	ANDSNYXA	525.99
760306	ANDVILXD	279.97
760306	ANDVMAEI	72.52
760306	ANDVMEXA	584.97
760306	ANDVNHXA	382.06
760306	ANDVNJXU	239.58
760306	ANDVNYXA	429.29
760306	ANDVOHXA	442.65
760306	ANDVSDXA	882.01
760306	ANFRNMM	423.74
760306	ANGENYAG	592.81
760306	ANGILAMA	599.48
760306	ANGLDEAN	593.49
760306	ANGLINXA	271.8
760306	ANGLNYAC	280.81
760306	ANGNAKXA	2289.97
760306	ANGRNCXA	234.22
760306	ANGWCA11	216.23
760306	ANHCTXXA	233.27
760306	ANHLHI01	247.94
760306	ANHMCA01	67.32
760306	ANHMCA02	67.32
760306	ANHMCA11	109.82

760306	ANHMCA1	132.19
760306	ANHMCA1	157.51
760306	ANHMCAH	121.33
760306	ANHMCAN	290.77
760306	ANHMCAT	244.2
760306	ANHNCA03	290.77
760306	ANHNHICO	67.09
760306	ANIKAKXA	1553.81
760306	ANITIAXO	439.62
760306	ANJTMDAH	221
760306	ANKNIACO	163.65
760306	ANMRFLXA	234.01
760306	ANMSIACO	222.44
760306	ANMSNMX	762.69
760306	ANNAILXE	294.26
760306	ANNAOHXA	327.28
760306	ANNATXW	291.33
760306	ANNNTXXA	380.56
760306	ANNPCA11	304.69
760306	ANNPILXE	336.55
760306	ANNPMDA	76.85
760306	ANNPMOX	424.27
760306	ANOKMNA	145.25
760306	ANRGNMX	762.69
760306	ANRSTXXA	383.61
760306	ANSCPRUR	699.48
760306	ANSLNEXS	453.52
760306	ANSMNEXS	598.7
760306	ANSNTXAN	249.96
760306	ANSOOHXA	360.22
760306	ANSTWVAN	363.36
760306	ANTANDXA	417.51
760306	ANTCCA11	195.13
760306	ANTCILAC	379.98
760306	ANTCTNBJ	513.32
760306	ANTGWIXA	285.19
760306	ANTHIACO	247.61
760306	ANTHKSWS	335.15
760306	ANTHNMM	223.78
760306	ANTLNDXA	927.36
760306	ANTLOKMA	832.97
760306	ANTMUTXC	483.27
760306	ANTNALCB	577.83
760306	ANTNALLE	147.93
760306	ANTNALMT	86.42
760306	ANTNALOX	141
760306	ANTNCOXC	389.8

760306	ANTNTXXA	267.1
760306	ANTOMO5	210.17
760306	ANTPORXA	433.19
760306	ANTRNHXA	359.8
760306	ANTTCOXC	698.87
760306	ANVKAKXA	1553.81
760306	ANVLKYXA	425.72
760306	ANVLPAAN	288.32
760306	ANWLWVX	323.56
760306	ANWNILXD	238.98
760306	ANWOIAXC	414.86
760306	ANWONEN	1179.8
760306	ANZACAXF	276.84
760306	APCHOKXA	265.36
760306	APCKOHXA	132.09
760306	APCYMOXA	532.51
760306	APEXNCCE	167.92
760306	APGVWVAI	386.47
760306	APHRGUAE	1070
760306	APLCNYXA	286.9
760306	APLCVAAP	1090.76
760306	APLLPAXA	268.85
760306	APLROKXA	459.39
760306	APMTVAXA	255.57
760306	APNGGAES	304.63
760306	APPKFLXA	228.67
760306	APPLMNAF	699.06
760306	APPLWI01	64.13
760306	APPLWIAG	435.4
760306	APPLWICZ	435.4
760306	APPLWIFB	64.13
760306	APPLWIGD	435.4
760306	APRVILXA	504.8
760306	APSNTNXA	266.5
760306	APSPTXXP	240.39
760306	APTNIAXO	329.57
760306	APTSCA12	231.33
760306	APVYCAXF	86.83
760306	APVYMNXA	213.6
760306	APVYUTXC	483.27
760306	ARABALXA	587.1
760306	ARABOH64	409.59
760306	ARBCCAXF	351.25
760306	ARBGWVXA	446.8
760306	ARBLMOXA	494.22
760306	ARBNIDXC	321.49
760306	ARBOPRCO	438.46

760306	ARBTMDAF	181.56
760306	ARCDCA11	123.07
760306	ARCDFLXA	239.26
760306	ARCDIAXO	439.62
760306	ARCDLABW	516.63
760306	ARCDLAMA	524.79
760306	ARCDNEXS	428.35
760306	ARCDNYAE	414.74
760306	ARCDOHXA	240.53
760306	ARCDOKMA	186.07
760306	ARCDWIXA	314.47
760306	ARCHFLMA	243.53
760306	ARCHIAXO	439.62
760306	ARCHMOAX	157.33
760306	ARCHNEXC	245.24
760306	ARCHNMXC	762.69
760306	ARCHOHXA	364.83
760306	ARCLILXC	249.45
760306	ARCLINXA	527.58
760306	ARCLMOXA	330.73
760306	ARCLTXXA	95.1
760306	ARCLVAXA	249.95
760306	ARCNOHXA	361.45
760306	ARCOIDXC	461.3
760306	ARCOMNXA	396.24
760306	ARCTCA11	702.37
760306	ARCYKSSO	376
760306	ARDLIAXO	296.41
760306	ARDNNCCE	157.92
760306	ARENWIXA	339.76
760306	ARGNKSXA	380.15
760306	ARGNWIXA	471.43
760306	ARGRCA12	183.08
760306	ARGSINXA	509.45
760306	ARGTILXC	365.88
760306	ARGYIAXO	439.62
760306	ARGYMNXE	352.81
760306	ARGYMOPA	288.02
760306	ARGYNYAY	476.39
760306	ARGYTXXB	207.65
760306	ARGYWIXA	359.38
760306	ARHDCAXF	181.94
760306	ARISIAXP	338.48
760306	ARITALXA	344.6
760306	ARKDARMA	393.78
760306	ARKNWIXA	388.87
760306	ARLEMTXC	228.31

760306	ARLHILAH	129.17
760306	ARLTWAXX	209.13
760306	ARMAKSXA	656.84
760306	ARMDMIM	359.81
760306	ARMGMDA	98.25
760306	ARMOSDXA	541.26
760306	ARMRALXA	489.73
760306	ARMROKM	477.55
760306	ARMRPAAF	186.75
760306	ARMSCA11	271.52
760306	ARMSIAXO	439.62
760306	ARMSIAXP	467.09
760306	ARMSILXC	341.96
760306	ARMSMOC	633.53
760306	ARMSTXXA	381.58
760306	ARNGNDXA	927.36
760306	ARNLCA11	327.76
760306	ARNLNEXH	651.75
760306	ARNTOKXA	459.39
760306	ARNTTXXA	332.36
760306	ARNYALXA	456.98
760306	ARP TXXA	314.13
760306	ARPHNEXS	594.87
760306	ARPKIACO	345.36
760306	ARPSTXXA	247.65
760306	ARPTNYAR	441.72
760306	ARRKMOXA	619.31
760306	ARRTVAXA	265.57
760306	ARRWILXD	283.33
760306	ARRYPRCO	442.78
760306	ARSNCA11	126.94
760306	ARSNGAXA	517.42
760306	ARSNIN01	173.73
760306	ARSNMOXA	329.58
760306	ARSNNCMA	247.56
760306	ARSNSCAH	173.64
760306	ARSNSCMA	91.63
760306	ARSNSCTV	223.08
760306	ARSNTXXA	450.74
760306	ARTHIAXO	280.84
760306	ARTHILXC	249.45
760306	ARTHNDXA	274.52
760306	ARTHNEXS	611.29
760306	ARTHOHXA	314.26
760306	ARTNALXA	685.28
760306	ARTNCA11	146.34
760306	ARTNGAES	406.6

760306	ARTNIAXO	350.51
760306	ARTNINXA	258.85
760306	ARTNKSXA	253.95
760306	ARTNKYXA	435.83
760306	ARTNMAPL	165.24
760306	ARTNMNX/	343.11
760306	ARTNNEXH	266.72
760306	ARTNOHXA	207.74
760306	ARTNORXA	1288.14
760306	ARTNSDCO	417.23
760306	ARTNTNMT	294.52
760306	ARTNVAAR	79.23
760306	ARTNVACK	90.98
760306	ARTNVACY	90.52
760306	ARTNVAFC	74.89
760306	ARTNVTSC	833.1
760306	ARTNWAX)	368.89
760306	ARTSCAXF	138.6
760306	ARTSMSXA	872.37
760306	ARTSNMM.	675.59
760306	ARTSSDXA	506.06
760306	ARVAWVX/	364.77
760306	ARVDCOM/	104.15
760306	ARVDWYX(	817.06
760306	ARVGAKXA	1553.81
760306	ARVGNYAV	213
760306	ARVLILXC	341.96
760306	ARVLLAXA	253.16
760306	ARVLPAXA	235.4
760306	ARVNCA11	175.62
760306	ARVNVAXA	276.15
760306	ARWLTXXA	381.58
760306	ASBGOHXA	429.2
760306	ASBNGAXA	351.21
760306	ASBNVAAS	131.5
760306	ASBNVABK	400.68
760306	ASBONCCV	382.89
760306	ASBONCXA	223.05
760306	ASBONCXB	213.37
760306	ASBRMOX/	233.4
760306	ASBRTXXA	351.08
760306	ASBSPRUR	300.98
760306	ASCYTNMA	197.92
760306	ASFDMAM.	401.05
760306	ASFDWAX/	304.76
760306	ASFKAZMA	420.37
760306	ASFKNYXA	219.17

760306	ASFLARXA	459.01
760306	ASFRALAC	577.83
760306	ASFRALXA	180.78
760306	ASFRCTAG	306.82
760306	ASGVMOO	96.88
760306	ASHBMASC	150.35
760306	ASHBMNXA	359.12
760306	ASHBNEXS	611.29
760306	ASHDARMA	830.78
760306	ASHKILXA	325.09
760306	ASHMMAP	211.29
760306	ASHROKXA	419.89
760306	ASHTOHXA	382.1
760306	ASHTOHXC	428.47
760306	ASHTOHXD	412.72
760306	ASHWWIAU	435.4
760306	ASHYILXE	341.96
760306	ASHYINXA	401.32
760306	ASHYMIXL	392.14
760306	ASHYNDXA	124.17
760306	ASHYOHXA	324.7
760306	ASKVMNXA	624
760306	ASLDALXA	359
760306	ASLDILXC	316.94
760306	ASLDKSXA	656.84
760306	ASLDKYXA	179.59
760306	ASLDMAMA	202.41
760306	ASLDMEMA	1041.84
760306	ASLDMOXA	221.85
760306	ASLDMSAC	865.29
760306	ASLDMSMA	1150.04
760306	ASLDMTXC	642.95
760306	ASLDNEXL	310.73
760306	ASLDNHHI	545.99
760306	ASLDOHFE	365.01
760306	ASLDOHXB	500.81
760306	ASLDOKXA	652.65
760306	ASLDOR55	153.54
760306	ASLDPAAL	496.16
760306	ASLDVAAS	217.8
760306	ASLDWI01	397.34
760306	ASLKWAXA	241.09
760306	ASMPILXC	319.65
760306	ASMRILXC	256.47
760306	ASMTCA11	294.62
760306	ASNTMAM	277.76
760306	ASOTWAXA	397.67

760306	ASPECO03	459.14
760306	ASPECOMA	498.96
760306	ASPKNJAP	70.4
760306	ASPRTXXA	610.56
760306	ASRVMNXA	396.24
760306	ASSRKSXA	216.93
760306	ASTLGAMA	175.64
760306	ASTNIAXO	439.62
760306	ASTNIDMA	591.75
760306	ASTNILXA	295.57
760306	ASTNNERB	315.49
760306	ASTNRIAN	108.7
760306	ASTNTXAS	381.58
760306	ASTRFLXA	416.55
760306	ASTRILXD	341.96
760306	ASTROR64	367.96
760306	ASTRSDXA	532.31
760306	ASVLNCXA	152.49
760306	ASWYRIYB	415.61
760306	ATASTXXA	139.37
760306	ATCYNJAC	63.92
760306	ATENTXXA	381.58
760306	ATGLPAXA	329.32
760306	ATHGNJAH	71.13
760306	ATHNALER	187.92
760306	ATHNALMA	182.92
760306	ATHNGAM	79.05
760306	ATHNGATC	408.67
760306	ATHNILAN	295.1
760306	ATHNLAXA	495.82
760306	ATHNMEXA	491.34
760306	ATHNMIAT	259.26
760306	ATHNOHXA	212.91
760306	ATHNOR56	1069.2
760306	ATHNTNMA	372.98
760306	ATHNTX05	375.54
760306	ATHNTXXA	539.62
760306	ATHNWIXA	269.12
760306	ATHNWVXA	337.24
760306	ATHOMARI	401.05
760306	ATKAAKXA	1553.81
760306	ATKNARXA	458.92
760306	ATKNIAXO	193.42
760306	ATKNMNXA	324.96
760306	ATKSAKXA	1553.81
760306	ATLAGABU	527.06
760306	ATLAGAMU	58.92

760306	ATLAGAMV	58.92
760306	ATLAGAPR	527.06
760306	ATLAGAQC	62.63
760306	ATLAGAQV	88.06
760306	ATLBGACA	527.06
760306	ATLBGACL	105.95
760306	ATLBMABA	114.27
760306	ATLCGA06	527.06
760306	ATLCGABX	527.06
760306	ATLDGA10	527.06
760306	ATLDGAAV	527.06
760306	ATLDGABE	527.06
760306	ATLDGADG	527.06
760306	ATLMGA49	527.06
760306	ATLNGAAC	58.85
760306	ATLNGAAD	143.11
760306	ATLNGABH	111.59
760306	ATLNGABU	74.78
760306	ATLNGACD	168.49
760306	ATLNGACS	58.92
760306	ATLNGADZ	125.9
760306	ATLNGAEL	125.9
760306	ATLNGAEP	137.37
760306	ATLNGAFP	148.83
760306	ATLNGAGA	128.4
760306	ATLNGAGR	137.37
760306	ATLNGAHP	58.92
760306	ATLNGAHR	125.9
760306	ATLNGAIA	121.23
760306	ATLNGAIC	148.83
760306	ATLNGALA	96.16
760306	ATLNGAMA	58.92
760306	ATLNGAMC	527.06
760306	ATLNGANV	121.23
760306	ATLNGAPK	58.92
760306	ATLNGAPP	90.37
760306	ATLNGAPX	58.92
760306	ATLNGAQS	58.92
760306	ATLNGASS	125.9
760306	ATLNGATH	105.95
760306	ATLNGATL	58.92
760306	ATLNGAUS	527.06
760306	ATLNGAWD	141.49
760306	ATLNGAWE	114.42
760306	ATLNIDXC	462.83
760306	ATLNILXC	297.49
760306	ATLNINXA	290.08

760306	ATLNMIXG	627.75
760306	ATLNMOXA	494.22
760306	ATLNNENW	454.88
760306	ATLNNYXA	683.07
760306	ATLNTXSW	279.75
760306	ATLSIAXO	250.22
760306	ATLTIATC	359.36
760306	ATLTNCXA	356.89
760306	ATMRALXA	410.67
760306	ATOKOKMA	612.51
760306	ATONILXD	288.02
760306	ATONTXXA	524.56
760306	ATPLGAXA	603.47
760306	ATSCCA11	191.09
760306	ATSCCAAB	191.09
760306	ATSNILXD	285.41
760306	ATSNKSSF	233.53
760306	ATSNNCMA	320.94
760306	ATSNNENW	932.33
760306	ATSNNHMA	294.13
760306	ATTCIAXO	240.08
760306	ATTCIN01	317.2
760306	ATTCKSAA	441.75
760306	ATTCNYAT	394.2
760306	ATTCOHXA	340.63
760306	ATTLALNM	369.86
760306	ATVLVAXA	604.16
760306	ATWDILXC	270.52
760306	ATWDINXA	242.72
760306	ATWDKSST	1135.66
760306	ATWDOKXA	459.39
760306	ATWDTNXA	611.46
760306	ATWPNYAV	391.55
760306	ATWPOHXA	319.11
760306	ATWRCA12	333.43
760306	ATWRMNX	143.96
760306	ATWROH94	185.69
760306	AUBNAL03	142.91
760306	AUBNALMA	142.91
760306	AUBNCA01	75.5
760306	AUBNCA11	170.74
760306	AUBNIAXO	439.62
760306	AUBNILXC	283.86
760306	AUBNIN01	195.03
760306	AUBNKYXA	184.01
760306	AUBNMALC	222.96
760306	AUBNMIMI	259.5

760306	AUBNNEXL	423.42
760306	AUBNNYAL	112.77
760306	AUBNPAXA	501.9
760306	AUBNWA0	145.67
760306	AUGRMIXJ	444.41
760306	AULTCOMA	336.35
760306	AURLIAXO	221.21
760306	AURRARXA	306
760306	AURRCOBL	101.65
760306	AURRCOMA	102.23
760306	AURRCOMI	180.61
760306	AURRCOWA	101.65
760306	AURRIAXO	331.98
760306	AURRILAE	263.37
760306	AURRILAR	208.26
760306	AURRILAW	208.26
760306	AURRINXA	307.23
760306	AURRKSXA	402.05
760306	AURRKYMA	410.62
760306	AURRMEXA	347.32
760306	AURRMNXA	307.1
760306	AURRMOXA	361.22
760306	AURRNCXA	472.15
760306	AURRNEXM	468.6
760306	AURROHXA	284.94
760306	AURRORXA	294.73
760306	AURRWIXA	203.94
760306	AURSCOFW	459.14
760306	AUSTINXA	392.35
760306	AUSTMNAE	223.87
760306	AUSTNV11	536.51
760306	AUSTPAAU	609.86
760306	AUSTTX56	75.22
760306	AUSTTX65	75.22
760306	AUSTTX92	75.22
760306	AUSTTXBC	140.93
760306	AUSTTXBE	199.33
760306	AUSTTXCF	159.99
760306	AUSTTXCR	161.75
760306	AUSTTXCV	254.47
760306	AUSTTXEE	75.22
760306	AUSTTXEV	106.45
760306	AUSTTXFA	108.08
760306	AUSTTXFI	118.37
760306	AUSTTXGK	375.54
760306	AUSTTXGR	75.22
760306	AUSTTXHI	97.83

760306	AUSTTXHO	102.14
760306	AUSTTXJO	95.98
760306	AUSTTXLE	199.44
760306	AUSTTXLT	204.37
760306	AUSTTXLW	189.57
760306	AUSTTXMA	95.98
760306	AUSTTXMC	159.99
760306	AUSTTXMF	174.77
760306	AUSTTXPA	375.54
760306	AUSTTXPF	95.98
760306	AUSTTXRR	155.05
760306	AUSTTXTE	75.22
760306	AUSTTXTW	140.27
760306	AUSTTXUH	375.54
760306	AUSTTXWA	106.45
760306	AUSUTX78	106.45
760306	AUSUTXBP	75.22
760306	AUSUTXLA	112.74
760306	AUSUTXLL	375.54
760306	AUSWTXBC	375.54
760306	AUSWTXOC	375.54
760306	AUSWTXSZ	375.54
760306	AUSXTX39	375.54
760306	AUSXTXLQ	375.54
760306	AUSYTXFC	375.54
760306	AUTRMIXI	451.1
760306	AVA ILXE	277.95
760306	AVA MOXA	305.8
760306	AVBHCA11	84.98
760306	AVCYMOXA	209.17
760306	AVDLCOMA	153.99
760306	AVDLPAAV	228.32
760306	AVLAPAAV	334.51
760306	AVLKOHXA	248.08
760306	AVLLINXA	290.9
760306	AVLLMOXA	260.58
760306	AVLNCA11	124.83
760306	AVLNMOXA	494.22
760306	AVLNNJ01	76.89
760306	AVLNTXXA	357.84
760306	AVMRPAXA	282.64
760306	AVNGTXXA	309.47
760306	AVNLCA12	372.3
760306	AVNTOKXC	291.89
760306	AVOCIAXO	322.93
760306	AVOCMIXG	415.96
760306	AVOCMNXA	322.11

760306	AVOCNEXL	341.97
760306	AVOCNYAC	113.03
760306	AVOCWIXA	514.25
760306	AVONCOM	441.34
760306	AVONILXD	313.76
760306	AVONMNV	67.52
760306	AVONMTX(	299.33
760306	AVONNYXA	363.69
760306	AVONOHX/	248.08
760306	AVONOHXE	229.54
760306	AVONSDXA	560.28
760306	AVPKFLXA	118.09
760306	AVPKNYAV	220.47
760306	AVRYTXXA	371.64
760306	AVTNILAV	368.14
760306	AWDWSCX	331.44
760306	AXBANYAX	211.75
760306	AXTLNENW	379.66
760306	AXTNVAXA	381.1
760306	AXVSMOX/	654.48
760306	AYDNNCXA	328.76
760306	AYERMAPL	108.35
760306	AYNRSCXA	384.03
760306	AYRSIAXO	179.74
760306	AYVLOHXA	297.17
760306	AZALORXA	367.62
760306	AZCYAZ03	455.08
760306	AZLETXXA	219.55
760306	AZTCNM03	688.58
760306	AZTCNMBL	665
760306	AZUSCAXF	157.14
760306	AZVGAZXC	420.37
760306	BADNMDB	280.09
760306	BADNNCX/	186.14
760306	BADNPABA	251.25
760306	BAKRCA11	573.16
760306	BAKRFLXA	364.36
760306	BAKRMTXC	1227.72
760306	BAKRNV11	968.42
760306	BAKROR23	1111.58
760306	BALBCA01	146.66
760306	BALKOKXA	459.39
760306	BALSNYBA	115.73
760306	BALTNDXA	685.66
760306	BALYCOM/	252.01
760306	BALYNCXA	229.61
760306	BARBWI01	258.91

760306	BARDTXXA	305.01
760306	BARGMIXJ	634.98
760306	BARNKSXA	388.34
760306	BARNOKXA	459.39
760306	BARNVTCH	780.74
760306	BARNWIXA	540.44
760306	BARRMAJA	311.99
760306	BARRVTEL	484.35
760306	BARTALXA	628.64
760306	BARTFLXA	96.51
760306	BARTGAXA	473.01
760306	BARTVTEL	573.38
760306	BARYILXC	348.09
760306	BASCILXC	277.49
760306	BASLLAXA	447.16
760306	BASNCOXC	389.8
760306	BASNMO0(	511.46
760306	BASNMOCI	511.46
760306	BASNMOE\	511.46
760306	BASNMOX/	244.08
760306	BASNWYA/	700.89
760306	BASNWYXC	667.52
760306	BASWMOX	327.58
760306	BASYVAXA	239.84
760306	BATHILXD	341.96
760306	BATHMEHI	138.23
760306	BATHMIXG	230.76
760306	BATHNCXA	459.22
760306	BATHNYBH	106.87
760306	BATHPA01	407.57
760306	BATHPABT	230.6
760306	BATHSCMA	182.32
760306	BATNGAXA	314.6
760306	BATSORXA	433.19
760306	BATVIAXO	439.62
760306	BATVILFL	131.91
760306	BATVNYBT	133.47
760306	BATVOHBA	158.57
760306	BAVLNCXA	378.57
760306	BAVLNYBV	270.9
760306	BAVLSCMA	345.4
760306	BAVLTXBK	764.07
760306	BAVLWVPE	386.47
760306	BAWKGAX/	334.74
760306	BAWLTXXA	610.02
760306	BAXTARBX	205.24
760306	BAYUFLXA	90.91

760306	BAYYARXA	240.62
760306	BBCYCAXF	291.97
760306	BBCYMNXE	67.52
760306	BBGVILXE	341.96
760306	BBISMIXI	451.1
760306	BBLKCAXF	292.84
760306	BBNPTXXA	1073.54
760306	BBPKFLXA	236.53
760306	BBTTMNXB	439.42
760306	BBTWPAXB	371.7
760306	BBVLKYXA	518.84
760306	BBYLNYBN	231.49
760306	BCCKIN01	245.84
760306	BCCKPAXB	697.6
760306	BCCYILXE	341.96
760306	BCDMTXXA	448.24
760306	BCFDMEXA	500.42
760306	BCGRFLXA	351.32
760306	BCGVTNXA	345.44
760306	BCHHTXXA	381.58
760306	BCHLVAXA	226.16
760306	BCHMPABU	311.41
760306	BCHMVAXA	289.07
760306	BCHNGAES	345.4
760306	BCHNMIMI	195.03
760306	BCHNNJ01	290.95
760306	BCHNVABH	271.5
760306	BCHRILBC	353.09
760306	BCKHKYXE	588.18
760306	BCKHWVFL	139.26
760306	BCKLILXC	317.95
760306	BCKLKSSM	656.84
760306	BCKLMIXI	292.96
760306	BCKLMOXA	759.96
760306	BCKLWA01	217.81
760306	BCKLWVWI	139.26
760306	BCKMILBM	432.15
760306	BCKNINXA	565.21
760306	BCKNMOXA	216.25
760306	BCKNUTXC	798.48
760306	BCKNVABC	90.5
760306	BCKRMNXA	336.84
760306	BCKSMNXB	334.01
760306	BCKTMAW.	362.62
760306	BCKYAZMA	272.72
760306	BCKYIAXO	292.35
760306	BCKYKSXA	310.09

760306	BCLDAKXA	1553.81
760306	BCLDOHXA	219.93
760306	BCLFTXXA	291.17
760306	BCLKPAXB	347.11
760306	BCMTNCCE	247.56
760306	BCNTPRUR	428.51
760306	BCPTMECE	319.96
760306	BCPTNYXA	340.21
760306	BCRGVAXA	551.95
760306	BCRTFLBT	164.72
760306	BCRTFLMA	74.78
760306	BCRTFLSA	179.72
760306	BCRTFLTW	74.9
760306	BCTNGAM/	247.56
760306	BCTNMOX/	645.64
760306	BCTNMSM/	281.8
760306	BCTNTNXA	618.71
760306	BCTNWAX)	397.67
760306	BCTRMOX/	565.77
760306	BCTWMDB	68.84
760306	BCVLIN01	629.02
760306	BCVLOH52	115.14
760306	BCWDOH4(	141.78
760306	BCWDVAX/	265.57
760306	BCWYCA11	396.41
760306	BCWYPAXB	474.1
760306	BCYNPABC	63.92
760306	BCYRKSXA	315.03
760306	BCYROHXA	164.75
760306	BDAXMIMI	574.81
760306	BDBACA11	173.52
760306	BDBKNJBD	64.66
760306	BDCWARM	536.27
760306	BDFRIAXO	774.72
760306	BDFRIN01	195.03
760306	BDFRKYMA	408.67
760306	BDFRMAAV	89.14
760306	BDFRMAPA	89.14
760306	BDFRMEJE	117.56
760306	BDFRNHAM	104.26
760306	BDFROH23	251.74
760306	BDFRPAXB	176.52
760306	BDFRVABD	312.4
760306	BDGRCAXF	297.8
760306	BDGRIAXO	263.01
760306	BDGRMNXI	548.2
760306	BDLKNCXA	326.74

760306	BDLPILXD	341.96
760306	BDMDNVX	131.32
760306	BDMDWAC	207.44
760306	BDMNNJ01	186.89
760306	BDMNOH7	252.32
760306	BDMNOHI/	252.32
760306	BDMNORX/	645.69
760306	BDTTMNX/	587.63
760306	BDTWILBD	561.39
760306	BDVGNYBV	249.97
760306	BDVLILXC	269.16
760306	BDVLLAXA	599.48
760306	BDVLNCXA	254.64
760306	BDVYPAXB	432.25
760306	BDYLMOX/	311.97
760306	BEALCA11	231.54
760306	BEANTXXA	381.58
760306	BECDMNXE	396.24
760306	BECHNDXA	944.83
760306	BECNNYBE	99.49
760306	BEDSTXXA	381.58
760306	BEEBARM/	299.28
760306	BELHCOXC	291.71
760306	BELHMIMN	379.98
760306	BELHNCXA	471.61
760306	BELHNDXA	196.75
760306	BELLCA11	139.42
760306	BELNNMM	261.47
760306	BELRCAXF	146.45
760306	BELTKS02	397.92
760306	BELTMTXC	555.05
760306	BELTWI01	299.34
760306	BEMRNEXC	454.71
760306	BEMTARX/	634.48
760306	BEMTILXE	301.84
760306	BEMTMSM	930.24
760306	BEMTNCX/	471.61
760306	BENAMNXE	396.24
760306	BENDOR06	472.3
760306	BENDOR24	612.31
760306	BENDOREB	612.31
760306	BENDTXXA	381.58
760306	BENTMSSU	343.44
760306	BEREKYXA	311.4
760306	BEREOH23	125.81
760306	BEREVA01	236.23
760306	BERNINXA	401.32

760306	BERNLAMA	443.25
760306	BERNLASP	475.86
760306	BERNMOXA	344.52
760306	BERNNYBR	306.27
760306	BERVPAXB	299.78
760306	BESNILXC	320.17
760306	BESPKYXA	318.27
760306	BESSOKMA	469.15
760306	BETHAKXA	1553.81
760306	BETHMEXA	434.45
760306	BETHNCXA	255.71
760306	BETHOHBE	227.47
760306	BETHVTMA	95.01
760306	BETNSCMA	319.54
760306	BETNTXBE	229.12
760306	BETTTXXA	297.48
760306	BETWWIXA	225.41
760306	BEVLARXA	321.55
760306	BEVLNCXA	340.42
760306	BEVLOH92	541.23
760306	BEVLSCMA	257.94
760306	BEVLTXBV	287.42
760306	BEVLVABV	102.69
760306	BEVRAKXA	1553.81
760306	BEVRMOXA	723.77
760306	BEVROHXB	572.7
760306	BEVROKXA	508.19
760306	BEVRORXA	433.19
760306	BEVRUTMA	676.91
760306	BEWKPABR	398.01
760306	BFCTIAXO	407.73
760306	BFCTIAXR	401.5
760306	BFLGSDXA	883.82
760306	BFLGTXXA	96.85
760306	BFLKARMA	403.39
760306	BFLKMNXB	159.03
760306	BFLOILBF	301.83
760306	BFLOINXA	463.55
760306	BFLOKSXA	629.42
760306	BFLOMNBU	236.33
760306	BFLOMOXA	276.6
760306	BFLONDXA	334.08
760306	BFLONYBA	188.33
760306	BFLONYDA	387.76
760306	BFLONYEL	57.33
760306	BFLONYFK	169.84
760306	BFLONYFR	53.11

760306	BFLONYGO	53.11
760306	BFLONYHE	61.32
760306	BFLONYMA	74.36
760306	BFLONYME	387.76
760306	BFLONYMP	387.76
760306	BFLONYRO	53.5
760306	BFLONYSE	74.36
760306	BFLONYSP	188.33
760306	BFLOOKXA	961.19
760306	BFLOPAXB	311.99
760306	BFLOSDXA	883.82
760306	BFLOTXXA	574.73
760306	BFLOWVBL	328.74
760306	BFLOWY03	1182.22
760306	BFLOWYMA	541.57
760306	BFLPNYBF	387.76
760306	BFTNARXA	536.27
760306	BFTNGAXA	349.01
760306	BFTNIN01	327.06
760306	BFTNOHXA	304.5
760306	BFTNSCAQ	214.36
760306	BFTNSCXA	214.36
760306	BFTWWI11	104.51
760306	BFVYOKXA	459.39
760306	BGBKILBK	263.37
760306	BGBNWI11	317.58
760306	BGBWKSXA	656.84
760306	BGCBOKXA	424.07
760306	BGCBOKXB	474.23
760306	BGCHMSSL	628.84
760306	BGCKMSXA	664.62
760306	BGCNGAXA	411.99
760306	BGCNLAXA	599.48
760306	BGCNTXXA	381.58
760306	BGCPGAXA	399.45
760306	BGCYUTMA	171.46
760306	BGDDAZXC	502.78
760306	BGDDKYMA	424.98
760306	BGDLCOXC	389.8
760306	BGFKMNXE	346.07
760306	BGFKMTXC	339.86
760306	BGFLNYBF	251.46
760306	BGFSMNXE	516.61
760306	BGGSCA11	225.07
760306	BGGSOKXA	314.54
760306	BGGSWYXC	952.28
760306	BGHMNMX	605.89

760306	BGISVABI	270.86
760306	BGLKMNXA	300.94
760306	BGLKTXXA	444.96
760306	BGLKWAXX	392.29
760306	BGLSLAMA	402.98
760306	BGLWARXA	262.79
760306	BGLWMEXA	606.3
760306	BGLWMNX	363.24
760306	BGLYIAXO	330.05
760306	BGLYMNXB	518.54
760306	BGLYWIXA	275.63
760306	BGPICAXF	968.76
760306	BGPIFLMA	648.07
760306	BGPNWYXC	943.35
760306	BGPROHXA	350.16
760306	BGPRVAXA	338.18
760306	BGRDMOXA	444.69
760306	BGRKILBG	353.09
760306	BGRKVAXA	350.52
760306	BGRNPABR	400.93
760306	BGRPMIMM	349.43
760306	BGRSARXA	350.05
760306	BGRTGAMA	212.46
760306	BGRVCAXF	290.77
760306	BGSNMTXC	886.44
760306	BGSNTNMA	618.71
760306	BGSNTXXA	339.22
760306	BGSPMOXA	478.17
760306	BGSPNENW	1085.09
760306	BGSPTXBS	291.74
760306	BGSPTXDF	375.54
760306	BGSRCA11	255.45
760306	BGSYMTXC	489.24
760306	BGTMMTXC	342.61
760306	BGTNKSXA	234.9
760306	BGTNNECC	162.29
760306	BGTNNJBG	81.93
760306	BGTNOKMA	459.39
760306	BGTNPA01	407.57
760306	BGTNVAXA	265.57
760306	BGTNVTPL	162.23
760306	BGVLCA11	334.04
760306	BGVLDEBG	576.97
760306	BGVLILXD	331.35
760306	BGVLPABR	202.36
760306	BGVYTXXA	381.58
760306	BGWLTXBV	381.58

760306	BHBTWVBE	512.47
760306	BHCYTXXA	307.13
760306	BHISSCMA	182.32
760306	BHLHNCXA	281.85
760306	BHLHNHCR	232.79
760306	BHLHPA08	91.61
760306	BHLHPABE	84.31
760306	BHLKWIXA	363.45
760306	BHLRKSXA	283.36
760306	BHPKFLXA	90.91
760306	BHTNILXE	341.96
760306	BHVLNJXU	158.83
760306	BHVLSCXA	261.38
760306	BHWDWIX/	397.41
760306	BIBRCAXF	524.67
760306	BIGVPAXB	266.31
760306	BILACAXF	191.72
760306	BILXMSAT	142.91
760306	BILXMSDI	247.56
760306	BILXMSED	142.91
760306	BILXMSMA	172.92
760306	BISBAZMA	456.98
760306	BISBNDXA	896.32
760306	BISCNCXA	400.6
760306	BISNSDXA	883.82
760306	BITNCOMA	184.76
760306	BITNIAXO	466.92
760306	BITNILBH	339.51
760306	BITNMAWI	182.17
760306	BITNMIES	332.94
760306	BITNNYXA	153.65
760306	BIVLOHXA	207.36
760306	BKBGIAXO	378.99
760306	BKBGVABB	265.57
760306	BKCHOKXA	459.39
760306	BKFDCA01	290.77
760306	BKFDCA11	118.41
760306	BKFDCA12	67.32
760306	BKFDCA13	132.19
760306	BKFDCA14	111.41
760306	BKFDCA15	223.28
760306	BKFDCA17	143.05
760306	BKFDCA19	146.66
760306	BKFDCAJA	126.82
760306	BKFDCAJL	290.77
760306	BKFDCAKT	146.77
760306	BKLIMAGG	150.35

760306	BKLIMAMA	83.22
760306	BKLYCA01	105.6
760306	BKNGORXX	605.53
760306	BKNGSDXB	444.52
760306	BKNGSDXC	444.52
760306	BKNGSDXE	470.53
760306	BKPKOH26	95.66
760306	BKPKOH97	207.36
760306	BKPTILXE	385.11
760306	BKSDPAXB	440.6
760306	BKSHOKMA	533.22
760306	BKSHTXXA	217.66
760306	BKTNINXA	123.86
760306	BKTNMNXE	317.12
760306	BKVLFLJF	291.82
760306	BKVLINXA	254.85
760306	BKVLKSXA	241.16
760306	BKVLKYXA	446.63
760306	BKVLMSSU	966.52
760306	BKVLOHXA	252.84
760306	BKVLPAXB	473.21
760306	BKVLTXXA	277.6
760306	BKWDNJBV	217.93
760306	BLANKYXA	532.54
760306	BLANMNBL	110.03
760306	BLANTXXA	366.99
760306	BLANWAXE	151.62
760306	BLARILXE	341.96
760306	BLARMDBL	93.84
760306	BLARNEXH	217.28
760306	BLAROKMA	419.83
760306	BLARWIXA	318.03
760306	BLASOHDP	145.95
760306	BLATMNXB	410.74
760306	BLBGIAXO	425.71
760306	BLBGPAXB	550.33
760306	BLBGSCMA	345.4
760306	BLBGTXXA	288.93
760306	BLBGVABB	115.99
760306	BLBKOH84	279.71
760306	BLBNMOXA	473.27
760306	BLBNOKXA	393.13
760306	BLBONCXA	307.88
760306	BLBTALXA	334.61
760306	BLBTOR01	433.19
760306	BLBYNJXJ	343.66
760306	BLCHLAXA	289.22

760306	BLCHOHXA	320.26
760306	BLCKCA11	185.33
760306	BLCKMOXA	256.58
760306	BLCKWIXA	193.63
760306	BLCLPABL	414.64
760306	BLCNAZMA	327.71
760306	BLCNTXXA	146.5
760306	BLCSGAES	794.88
760306	BLCSVAXA	357.44
760306	BLCTOHXA	271.9
760306	BLCVWVXA	302.59
760306	BLCYAZXC	762.18
760306	BLCYAZXE	577.54
760306	BLCYMORE	266.42
760306	BLCYNVXF	119.08
760306	BLCYTNXA	179.75
760306	BLCYWIXA	400.06
760306	BLDGORXA	228.51
760306	BLDLINXA	365.92
760306	BLDLMIXI	318.14
760306	BLDLMOGL	341.81
760306	BLDLOHXA	688.28
760306	BLDLTXXA	95.1
760306	BLDNMIMN	353.09
760306	BLDNNEXH	611.29
760306	BLDRCOGB	138.37
760306	BLDRCOMA	74.78
760306	BLDRMTMA	221.97
760306	BLDRUTXC	483.27
760306	BLDSKYXA	532.54
760306	BLDWFLMA	286.35
760306	BLDWIAXO	324.33
760306	BLDWILXE	369.39
760306	BLDWKSXA	330.72
760306	BLDWLAMA	293.3
760306	BLDWMIM	349.43
760306	BLDWMSM	586.18
760306	BLDWNCXA	676.33
760306	BLDWWIXA	470.22
760306	BLENIAXO	377.5
760306	BLERMNXB	387.62
760306	BLERWIXA	307.79
760306	BLEYMOXA	348.42
760306	BLFDCT00	135.56
760306	BLFDIAXO	587.82
760306	BLFDIN01	407.69
760306	BLFDKYMA	327.09

760306	BLFDMIXG	345.46
760306	BLFDMOLC	277.45
760306	BLFDMTXC	1045.7
760306	BLFDNDBC	686.65
760306	BLFDNEXH	800.83
760306	BLFDNJBL	185.84
760306	BLFDVAXA	263.19
760306	BLFDWVXA	108.03
760306	BLFFUTXC	483.27
760306	BLFLCA01	81.12
760306	BLFLCAXF	81.12
760306	BLFLILXD	320.17
760306	BLFLMOXA	494.22
760306	BLFLVTHE	902.15
760306	BLFNALMA	272.02
760306	BLFNORXX	241.01
760306	BLFRSDCO	845.91
760306	BLFRWA01	227.09
760306	BLFSCOMA	148.37
760306	BLFSILXC	465.65
760306	BLFSMEWA	218.02
760306	BLFSNYBZ	551.72
760306	BLFSOH76	173.37
760306	BLFTIDMA	228.46
760306	BLFYMTXC	368.23
760306	BLGLFLMA	332.41
760306	BLGMWIXA	306.41
760306	BLGPTNMA	549.24
760306	BLGRCAXF	142.49
760306	BLGRGAAB	371.95
760306	BLGRMEMA	572.17
760306	BLGRMNXE	67.52
760306	BLGRMOXA	424.27
760306	BLGRMTMA	139
760306	BLGVARXA	376.01
760306	BLGVTXXA	365.75
760306	BLHKSDCE	883.82
760306	BLHLMEPL	383
760306	BLHLNEXM	598.68
760306	BLHMMNX	67.52
760306	BLHMWA0	54.69
760306	BLHMWALI	132.16
760306	BLHNNCXA	472.15
760306	BLHNOHXB	409.59
760306	BLHRWIXA	542.83
760306	BLINPAXB	352.56
760306	BLISILBI	238.88

760306	BLISRIOT	156.99
760306	BLJKOKXA	459.39
760306	BLJTWIXA	525.43
760306	BLKDMNXE	520.66
760306	BLKIWAXX	183.82
760306	BLKLGAXA	500.09
760306	BLKNARXA	466.19
760306	BLKRAKZA	1430.69
760306	BLLEMOXA	383.96
760306	BLLEWVRV	230.6
760306	BLLFOHXA	160.47
760306	BLLFPABE	432.52
760306	BLLKCA11	841.7
760306	BLLKWIAK	435.4
760306	BLLKWIXA	368.79
760306	BLLNNYBG	587.09
760306	BLLNWIXA	370.82
760306	BLLPIA01	273.24
760306	BLLPIAXO	203.84
760306	BLLPKSXA	265.62
760306	BLLPMNXA	282.46
760306	BLLRMIXG	364.59
760306	BLLROH67	637.02
760306	BLLRVAXA	265.57
760306	BLLSTNMA	653.28
760306	BLLVIAXO	249.77
760306	BLLVMIMN	285.09
760306	BLLVNEBL	598.68
760306	BLLVOHXA	379.08
760306	BLLVPABE	181.56
760306	BLLVTXFR	310.26
760306	BLLVWA08	97.41
760306	BLLVWAGL	97.41
760306	BLLVWASH	54.69
760306	BLLYPAXB	256.48
760306	BLMDIAXO	283.1
760306	BLMDNJXH	203.95
760306	BLMNILXC	354.81
760306	BLMNKSXA	578.6
760306	BLMRIN01	414.64
760306	BLMROHX/	198.26
760306	BLMRTXXA	794.98
760306	BLMRWIXA	114.86
760306	BLMSAZXF	465.94
760306	BLMTMALE	188.33
760306	BLMTMSM	881.74
760306	BLMTNCCE	229.28

760306	BLMTNHM	402.58
760306	BLMTNYBM	613.37
760306	BLMTVABM	293.95
760306	BLMTWIXA	409.3
760306	BLMTWVXA	304.8
760306	BLNCCOXC	511.71
760306	BLNCLAMA	214.94
760306	BLNCMIXI	451.1
760306	BLNCOKXA	107.37
760306	BLNCTNMT	618.71
760306	BLNCTXXA	258.79
760306	BLNDMAGI	261.56
760306	BLNDMOXA	141.13
760306	BLNDVA01	400.68
760306	BLNDVAXA	623.62
760306	BLNGMOM	190.77
760306	BLNGMT20	802.77
760306	BLNGMT30	114.16
760306	BLNGMTM	51.26
760306	BLNGMTW	114.69
760306	BLNGOH35	409.59
760306	BLNGOKMA	459.39
760306	BLNGTXXA	226.05
760306	BLNGUTXC	1215.97
760306	BLNGUTXE	483.27
760306	BLNHSCMA	305.66
760306	BLNKTXXA	101.37
760306	BLNTSDXA	883.82
760306	BLNVILXD	291.4
760306	BLOKMIXI	278.27
760306	BLPKCAXF	82.3
760306	BLPLTNXA	393.86
760306	BLPRILXE	410.93
760306	BLPRKSXA	687.33
760306	BLPRMNXB	296.54
760306	BLPROH42	159.16
760306	BLRCMAAN	167.19
760306	BLRDTXXA	775.25
760306	BLRGAZXC	420.37
760306	BLRGGAXA	591.86
760306	BLRGSCMA	247.56
760306	BLRGTXXA	95.1
760306	BLRKARMA	282.83
760306	BLRKNCCE	493.01
760306	BLRSCA12	347.58
760306	BLRSPAXB	163.47
760306	BLRVILXE	439.13

760306	BLRVNYBC	180.73
760306	BLRVOR53	254.42
760306	BLRVWIXA	447.15
760306	BLSHARXA	536.27
760306	BLSMTXXA	381.58
760306	BLSNTXBN	184.64
760306	BLSPKYMA	337.24
760306	BLSPMOCA	160.85
760306	BLSSIDMA	510.29
760306	BLSSNYBS	391.55
760306	BLSVTXXA	404.39
760306	BLTCCT00	290.58
760306	BLTCOHXA	185.69
760306	BLTCSDXA	234.09
760306	BLTMMD9	375.08
760306	BLTMMDA	76.25
760306	BLTMMDC	375.08
760306	BLTMMDC	76.25
760306	BLTMMDD	76.25
760306	BLTMMDE	171.17
760306	BLTMMDF	76.25
760306	BLTMMDF	181.56
760306	BLTMMDH	186.75
760306	BLTMMDK	91.61
760306	BLTMMDL	181.56
760306	BLTMMDM	89.41
760306	BLTMMDS	375.08
760306	BLTMMDU	90.5
760306	BLTMMDW	89.41
760306	BLTMMDY	177.15
760306	BLTMOHXA	330.56
760306	BLTNIAXO	439.62
760306	BLTNILAT	160.5
760306	BLTNILXD	212.01
760306	BLTNILXN	212.01
760306	BLTNILXT	205.9
760306	BLTNIN01	64.13
760306	BLTNINED	160.5
760306	BLTNINIU	61.08
760306	BLTNMNCE	97.73
760306	BLTNMNNC	147.26
760306	BLTNMNSC	151.45
760306	BLTNNEXG	479.91
760306	BLTNTNXA	274.63
760306	BLTNTXXA	492.96
760306	BLTNWIXA	540.44
760306	BLTNWVBE	329.44

760306	BLTOMDKH	89.41
760306	BLTOMDXI	375.08
760306	BLTPMDHI	375.08
760306	BLTRMNXB	353.89
760306	BLTWFLXA	97.96
760306	BLTWIAXO	263.27
760306	BLTWMAJA	102.43
760306	BLTWMOX/	436.51
760306	BLTWNJXW	329.25
760306	BLTWPAXB	403.79
760306	BLUGVAXA	265.57
760306	BLUMTXXA	377.89
760306	BLVDILXA	295.3
760306	BLVDNJXW	324.79
760306	BLVDSDXA	883.82
760306	BLVHILXE	341.96
760306	BLVIGAXA	623.18
760306	BLVIPABL	398.01
760306	BLVLARXA	536.27
760306	BLVLILAD	133.71
760306	BLVLILAJ	349.92
760306	BLVLILPX	275.34
760306	BLVLKSMS	496.53
760306	BLVLMIBV	312.78
760306	BLVLMINE	300.24
760306	BLVLNJAA	353.28
760306	BLVLNJBE	176.37
760306	BLVLNYXA	440.68
760306	BLVLOHXA	265.37
760306	BLVLPAXB	457.92
760306	BLVLTXBL	278.81
760306	BLVLWIXA	254.93
760306	BLVNARXA	536.27
760306	BLVNPABV	305.63
760306	BLVRMOXA	372.7
760306	BLVRNYBX	610.25
760306	BLVROHXA	239.68
760306	BLVRPABO	432.64
760306	BLVRTNMA	221.84
760306	BLVRTXXA	262.22
760306	BLVSCAXF	239.88
760306	BLVWFLXA	259.3
760306	BLVWMNX	396.24
760306	BLVWMOX	439.88
760306	BLVWNMX	762.69
760306	BLWDILBW	90.56
760306	BLWDNEXL	408.89

760306	BLWDPABE	213.99
760306	BLWLOKM/	628.04
760306	BLWLTXXA	377.99
760306	BLWLWVX/	239.89
760306	BLWRAZXA	372.16
760306	BLWRMOX	516.03
760306	BLY ORXA	433.19
760306	BLYTCAXF	118.8
760306	BLZNMSAH	865.29
760306	BLZNMSM/	645.14
760306	BMBGNYX/	323.28
760306	BMBGOH4	427.53
760306	BMBGPAA	407.57
760306	BMBGPABL	142.59
760306	BMBRSCM/	280.17
760306	BMDJMNA	402.89
760306	BMDJMNB	402.89
760306	BMDLOHX/	259.04
760306	BMFDILXD	311.48
760306	BMFDMAW	286.96
760306	BMLKNYXA	656.22
760306	BMNSPABM	282.53
760306	BMNTILXC	231.39
760306	BMPNNYX/	423.91
760306	BMTNWA0	142.77
760306	BMTPIN01	64.13
760306	BMVLOHXE	306.03
760306	BNALPRRR	706.62
760306	BNBGOHX/	251.79
760306	BNBRGAM/	565.55
760306	BNBRMDBI	98.25
760306	BNBRNYXA	346.9
760306	BNBROHXA	409.59
760306	BNCICA11	179.04
760306	BNCRIAAB	401.95
760306	BNCRIDMA	253.5
760306	BNCRMIXG	414.85
760306	BNCRNEXC	444.26
760306	BNCRPAXB	261.93
760306	BNCYWAX	308.45
760306	BNDCKSXA	630.17
760306	BNDCNEXL	422.28
760306	BNDLMSX/	966.52
760306	BNDLWIXA	315.93
760306	BNDNINXA	505.41
760306	BNDNKYXA	301.6
760306	BNDNORX	571.28

760306	BNDRTXBD	347.62
760306	BNELNCXA	754.9
760306	BNFDMIXI	279.43
760306	BNFLMIXI	503.04
760306	BNFRNDXA	521.36
760306	BNFRTXXA	381.58
760306	BNFYFLXA	105.79
760306	BNFYIDXX	557.88
760306	BNGHMOX	397.18
760306	BNGHNYH	387.76
760306	BNGHNYH	72.52
760306	BNGHNYRC	216.12
760306	BNGHNYW	72.52
760306	BNGRCA11	280.56
760306	BNGRMEP	153.47
760306	BNGRMIXG	263.02
760306	BNGROKM	386.94
760306	BNGRPAXB	308.1
760306	BNGRTXXA	329.44
760306	BNGRWIXA	243.4
760306	BNGSTXXA	381.58
760306	BNHDUTM	483.27
760306	BNHLILXE	302.06
760306	BNHLIN01	173.73
760306	BNHLMIXI	277.1
760306	BNHLTXXA	381.58
760306	BNHMMEM	600.78
760306	BNHMNEXS	611.29
760306	BNHMTXX	86.74
760306	BNHRMICC	448.63
760306	BNHRMIES	451.47
760306	BNHRMIMI	64.13
760306	BNHRTXXA	226.68
760306	BNISWA01	150.2
760306	BNITMSMA	987.59
760306	BNITWIXA	540.44
760306	BNJMTXXA	500.8
760306	BNKRMOX	533.41
760306	BNKSALXA	397.17
760306	BNKSARXA	420.31
760306	BNKSORXX	286.83
760306	BNLDILXC	473.73
760306	BNLMCA11	188.78
760306	BNLYKYMA	281.8
760306	BNMLVAX	178.12
760306	BNMNNEXS	1156.09
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760306	BNNLFLMA	207.56
760306	BNNTCOXC	281.97
760306	BNNTIAXO	310.4
760306	BNNTNCXA	399.74
760306	BNNTNEXL	266.11
760306	BNNTWIXA	540.44
760306	BNNZORXA	433.19
760306	BNPKCA11	109.82
760306	BNPTNYXA	595.65
760306	BNRDIAXO	235.74
760306	BNRGOHXA	200.09
760306	BNSCALXA	390.69
760306	BNSNAZMA	321.51
760306	BNSNAZSD	349.91
760306	BNSNILXD	333.91
760306	BNSNMNXI	96.89
760306	BNSNNCXA	276.58
760306	BNSNVTXA	560.25
760306	BNSPFLAJ	369.15
760306	BNSPFLXA	350.54
760306	BNSTSDXA	796.3
760306	BNSVILBV	110.84
760306	BNSVILDG	110.84
760306	BNTFUTMA	143.12
760306	BNTNARAN	476.85
760306	BNTNARMA	244.47
760306	BNTNARNC	185.52
760306	BNTNCAXF	334.04
760306	BNTNIAXP	394.56
760306	BNTNILXE	269.17
760306	BNTNKYMA	312.78
760306	BNTNLAMA	228
760306	BNTNMOKI	206.14
760306	BNTNMSSL	433.14
760306	BNTNNJBN	66.09
760306	BNTNPAXB	387.35
760306	BNTNTNMT	297.95
760306	BNTNWIXB	499.49
760306	BNTOILAG	213.41
760306	BNTOILBA	210.16
760306	BNTONHPF	388.46
760306	BNTPIAAA	218.4
760306	BNTPMEXA	416.59
760306	BNTRMOFL	384.18
760306	BNTVARBK	476.85
760306	BNTVARBV	277.35
760306	BNTVARCR	239.01

760306	BNVDNYBD	270.9
760306	BNVDTXBN	474.62
760306	BNVLARXA	579.88
760306	BNVLCA11	334.04
760306	BNVLILBN	120.47
760306	BNVLIN01	358.77
760306	BNVLKYXA	477.57
760306	BNVLMNXE	260.59
760306	BNVLMOTU	579.38
760306	BNVLMS02	865.29
760306	BNVLMSMA	809.18
760306	BNVLMTXC	1045.7
760306	BNVLNCXA	366.22
760306	BNVLNYXA	372.02
760306	BNVLPAXB	307.16
760306	BNVLTXXA	213.91
760306	BNVLWIXA	373.62
760306	BNVSCOMA	474.36
760306	BNVSGAXA	514.85
760306	BNVSVAXA	307.75
760306	BNWDWIXA	408.99
760306	BNWHTXXA	509.98
760306	BNWRTXXA	477.09
760306	BOALPABO	127.07
760306	BOAZALMA	187.92
760306	BOAZWIXA	489.04
760306	BOCKMNXE	191.85
760306	BOCKMOXA	494.22
760306	BOCKNEXL	408.89
760306	BOCYMIBC	500.91
760306	BOGTTXXA	579.55
760306	BOISID35	50.92
760306	BOISID81	128.4
760306	BOISIDMA	50.92
760306	BOISIDNW	129.77
760306	BOISIDPZ	95.18
760306	BOISIDSW	140.69
760306	BOISIDWE	95.18
760306	BOISIDZX	580.13
760306	BOITID04	580.13
760306	BOITIDGD	580.13
760306	BOKRTXXA	668.57
760306	BOLOVIXX	368.66
760306	BOLSARXA	410.07
760306	BOLSNERB	263.4
760306	BOLVNCXA	217.06
760306	BOLYOKXA	437.42

760306	BOMRNCX/	274.25
760306	BONLNCXA	367.78
760306	BONNSCXA	395.96
760306	BONPIAXO	439.62
760306	BONTAZXC	465.17
760306	BONTLAXA	436.54
760306	BONTTXXA	381.58
760306	BOONIACO	188.68
760306	BOONNCKI	302.96
760306	BORAFLXA	628.65
760306	BORNCAXF	95.19
760306	BORNTX03	375.54
760306	BORNTXXA	280.1
760306	BORPMNXI	288.46
760306	BOSCWIXA	320.42
760306	BOSSMOX/	486.64
760306	BOTHWAXI	129.75
760306	BOTNIAXO	300.28
760306	BOTNMAM	284.61
760306	BOTNMSM	243.06
760306	BOTWNJBC	64.66
760306	BOTWPAXE	177.36
760306	BOUSAZXC	852.83
760306	BOVLIDXX	591.11
760306	BOVLMNXE	67.52
760306	BOVNTXXA	543.92
760306	BOWIAZXC	420.37
760306	BOWIMDB(	102.69
760306	BOWITXTR	365.02
760306	BOWNILXC	300.07
760306	BOYCLAM/	613.11
760306	BOYCVABY	236.23
760306	BOYDMNXI	96.89
760306	BOYDTXXA	306.51
760306	BOYDWIXA	358.14
760306	BPPSINXA	237.89
760306	BRAROKXA	191.44
760306	BRAROKXB	138.59
760306	BRAROKXC	205.81
760306	BRAROKXD	161.44
760306	BRAROKXE	205.81
760306	BRBAFLXA	198.82
760306	BRBAWAX/	533.45
760306	BRBGIACO	369.04
760306	BRBGIN01	157.75
760306	BRBGKYXA	235.43
760306	BRBGVAXA	265.57

760306	BRBKNV01	504.23
760306	BRBNCA11	87.25
760306	BRBNCA13	140.3
760306	BRBNCALU	290.77
760306	BRBNINXA	346.74
760306	BRBNMOX/	393.1
760306	BRBNOHXB	125.8
760306	BRBNOKXA	448.11
760306	BRBOPABA	301.96
760306	BRBOTXXA	381.58
760306	BRBOVTM/	160.31
760306	BRBRLAXA	229.77
760306	BRBSPAXB	440.6
760306	BRCHNEXL	426.75
760306	BRCKAKXA	1553.81
760306	BRCKNDXA	505.85
760306	BRCKPAES	271
760306	BRCKWIXA	496.34
760306	BRCLMIXI	217.27
760306	BRCLMNXB	396.24
760306	BRCLTXXA	381.58
760306	BRCNUTXC	646.94
760306	BRCRMIXJ	642.47
760306	BRCROKXA	459.39
760306	BRCTMNBC	97.41
760306	BRCTOHXA	185.69
760306	BRCYAKXA	1553.81
760306	BRCYIAXO	439.62
760306	BRCYKSRE	656.84
760306	BRCYNCXA	537.63
760306	BRCYTXBR	211.61
760306	BRCYUTXC	465.36
760306	BRDAMIXI	195.19
760306	BRDBNYXA	320.57
760306	BRDDPABR	191.94
760306	BRDDTXXA	375.3
760306	BRDGMIXI	381.94
760306	BRDGMT01	304.06
760306	BRDLARXA	536.27
760306	BRDLCA90	291.65
760306	BRDLOKXA	413.66
760306	BRDLSDXA	764.07
760306	BRDLTXXA	381.58
760306	BRDNARXA	311.03
760306	BRDNCAXF	182.14
760306	BRDNKSXA	384.39
760306	BRDNTXXA	61.58

760306	BRDNVAXA	265.57
760306	BRDSAZMA	202.57
760306	BRDSILXE	270.03
760306	BRDSINXA	540.74
760306	BRDSMNXA	67.52
760306	BRDSMTAA	749
760306	BRDSMTXB	988.31
760306	BRDSMTXC	953.62
760306	BRDSNEXL	427.67
760306	BRDSPAXB	174.59
760306	BRDSTXXA	314.39
760306	BRDSWVBK	576.97
760306	BRDTKSXA	656.84
760306	BRDTNYXA	347.32
760306	BRDYMTXC	700.85
760306	BRDYNEXS	611.29
760306	BRDYTXXA	473.85
760306	BREACA12	129.32
760306	BREDIAXO	243.02
760306	BRESILBS	421.4
760306	BREWMECI	178.67
760306	BRFDCOMA	155.62
760306	BRFDCT00	194.98
760306	BRFDMOCL	491.06
760306	BRFDNYXA	349.17
760306	BRFDOH44	245.69
760306	BRFDVTBC	504.89
760306	BRFDWI11	286.42
760306	BRFDWIJZ	435.4
760306	BRFLOKXA	476.16
760306	BRFLWIXA	302.17
760306	BRFRARXA	385.26
760306	BRFRCT00	194.98
760306	BRFRFLXA	632.55
760306	BRFRILXA	341.96
760306	BRFRMEYA	340.51
760306	BRFRNHXA	405.94
760306	BRFROHXA	400.85
760306	BRFRPABR	199.09
760306	BRFRSDXA	244.87
760306	BRFRTNXA	711.46
760306	BRFRVTPG	702.64
760306	BRGDGU01	1070
760306	BRGHOHXA	409.59
760306	BRGNKYMA	351.74
760306	BRGNNYXA	351.94
760306	BRGNWIXA	540.44

760306	BRGRCOXC	389.8
760306	BRGRTXBG	348.58
760306	BRGRVAXA	265.57
760306	BRGSOKMA	370.58
760306	BRGSTXXB	381.58
760306	BRGTNJ01	357.48
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760306	BRGWNCM	312.78
760306	BRHDKYXA	430.61
760306	BRHDWIXA	251.59
760306	BRHGMDBI	207.52
760306	BRHMAL16	79
760306	BRHMAL41	99.94
760306	BRHMALCH	179.72
760306	BRHMALCP	162.92
760306	BRHMALEL	142.91
760306	BRHMALEN	164.72
760306	BRHMALEV	164.72
760306	BRHMALFC	164.72
760306	BRHMALFC	164.72
760306	BRHMALFS	99.94
760306	BRHMALHF	101.65
760306	BRHMALHV	149.7
760306	BRHMALMT	79
760306	BRHMALON	209.71
760306	BRHMALOU	79
760306	BRHMALOX	137.91
760306	BRHMALPC	79
760306	BRHMALRC	162.92
760306	BRHMALTA	132.93
760306	BRHMALVA	142.91
760306	BRHMALW	577.83
760306	BRHMALW	172.2
760306	BRHMALW	157.22
760306	BRHMIAXO	439.62
760306	BRHMMIBI	64.13
760306	BRHMMIM	93.86
760306	BRHMMNB	328.75
760306	BRHMOHXA	381.79
760306	BRHMTXBF	334.84
760306	BRHNAL04	252.33
760306	BRHNMSBU	865.29
760306	BRHNMSM	367.98
760306	BRHRMEM	484.35
760306	BRIGNJ01	236.23
760306	BRILALXA	625.38
760306	BRILOHXA	733.19

760306	BRINPAXB	368.56
760306	BRJTFLXA	226.48
760306	BRJTMOXA	431.74
760306	BRKBNENW	478.2
760306	BRKBOKXA	1012.93
760306	BRKBTXEF	191.1
760306	BRKLIAXO	439.62
760306	BRKLMDBK	92.72
760306	BRKLMIXI	286.62
760306	BRKLPAXB	331.05
760306	BRKLWIXB	302.21
760306	BRKNVAXA	327.03
760306	BRKRFLXA	212.94
760306	BRKRNYBK	408.04
760306	BRKSMNXB	396.24
760306	BRKSNCXA	401.64
760306	BRKSNYXA	319.51
760306	BRKSWIXA	458.77
760306	BRKTINXA	255.63
760306	BRKTTXXA	381.58
760306	BRLDILXC	309.69
760306	BRLDMIMN	451.1
760306	BRLDWVXA	237.99
760306	BRLKMIXI	414.65
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760306	BRLNCT00	207.41
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760306	BRLNKSXA	301.59
760306	BRLNMAHI	221.85
760306	BRLNMDBL	105.19
760306	BRLNNHHE	250.53
760306	BRLNNJBR	63.2
760306	BRLNNYXA	272.97
760306	BRLNOHXA	288.02
760306	BRLNPAXB	364.29
760306	BRLNWI01	206.33
760306	BRLTGAXA	450.25
760306	BRLWKYXA	332.82
760306	BRLWMSXA	467.01
760306	BRLWOHXA	261.06
760306	BRLYIDMA	402.89
760306	BRMDOKXA	459.39
760306	BRMLMEXA	254.37
760306	BRMLMIXI	1150.72
760306	BRMLWVXA	329.13
760306	BRMNGAES	329.09
760306	BRMNINXA	309.42

760306	BRMNKYM	263.85
760306	BRMNMEX	525.43
760306	BRMNOHX	409.95
760306	BRMNTXXA	368.41
760306	BRMSCAXF	334.04
760306	BRMVNYXA	308.04
760306	BRNDALXA	367.51
760306	BRNDFLXA	95.71
760306	BRNDIAXO	261.38
760306	BRNDMDBI	233.51
760306	BRNDMNXI	67.52
760306	BRNDMS03	167.92
760306	BRNDMSES	167.92
760306	BRNDSDXA	58.84
760306	BRNDTXXA	339.07
760306	BRNDVTCA	506.94
760306	BRNDWIXB	562.56
760306	BRNDWVBY	175.82
760306	BRNGMOX	494.22
760306	BRNGMTXC	969.25
760306	BRNGNEXL	453.51
760306	BRNHTXXA	368.76
760306	BRNKARMA	469.15
760306	BRNLNMM	136.38
760306	BRNMIAXO	263.01
760306	BRNMMNB	277.76
760306	BRNNWAX	397.67
760306	BRNQPRUF	378.59
760306	BRNRKSXA	359.77
760306	BRNRMACH	434.13
760306	BRNRMNBI	74.78
760306	BRNRMNCA	74.78
760306	BRNRMNXA	389.01
760306	BRNRMOXA	320.15
760306	BRNRNEXL	337.51
760306	BRNSILXE	330.5
760306	BRNSKSPA	332.16
760306	BRNSMAM	168.91
760306	BRNSNHXA	392.06
760306	BRNSOKXA	315.79
760306	BRNSORXA	1136.56
760306	BRNSWYXC	280.6
760306	BRNTMAW	95.05
760306	BRNTMIXI	327.4
760306	BRNTSDXA	576.23
760306	BRNTTXXA	312.93
760306	BRNVNYBW	391.55

760306	BRNVOHXA	409.59
760306	BRNYCAXF	343.79
760306	BRNYMTXC	729.44
760306	BROGPAXB	228.09
760306	BROKINXA	990.54
760306	BROKKSXA	610.02
760306	BROKMIXG	346.5
760306	BROTMNXE	151.45
760306	BRPKMAW	188.33
760306	BRPNMEXE	558.61
760306	BRPRILXE	384.94
760306	BRPTALMA	232.94
760306	BRPTCAXF	145.76
760306	BRPTCT01	78.14
760306	BRPTCT03	172.91
760306	BRPTCT04	306.82
760306	BRPTHICO	82
760306	BRPTILXE	248.91
760306	BRPTMIMN	109.82
760306	BRPTMISO	278.69
760306	BRPTMNXE	228.72
760306	BRPTNENW	1162.89
760306	BRPTNYBP	258
760306	BRPTTXXA	370.99
760306	BRPTVTXA	420.41
760306	BRPTWAXX	483.16
760306	BRPTWVPH	119.3
760306	BRRDMDBE	99.36
760306	BRRGCOMA	399.25
760306	BRRGMIXG	329.13
760306	BRRGMOXA	473.43
760306	BRRGOKMA	459.39
760306	BRRGTXHI	627.07
760306	BRRKIAXO	402.88
760306	BRRNMIMN	312.78
760306	BRRNWIAK	306.79
760306	BRRNWIXA	306.79
760306	BRRTKSXA	332.12
760306	BRRTMNXE	92.28
760306	BRRVMIMN	271.95
760306	BRRVMNXE	322.98
760306	BRRVWVXA	470.06
760306	BRRWAKXA	1553.81
760306	BRRWINXA	367.21
760306	BRRYALXA	413.38
760306	BRSDKYXA	393.89
760306	BRSHCOMA	520.11

760306	BRSHMOXA	924.06
760306	BRSHTNXA	263.62
760306	BRSHTX01	375.54
760306	BRSHTXXA	381.58
760306	BRSLILXE	257.01
760306	BRSLWIXA	373.48
760306	BRSNFL00	332.43
760306	BRSNFLMA	217.08
760306	BRSNIAXO	213.74
760306	BRSNMIXG	330
760306	BRSNMNXE	376.74
760306	BRSNMOXA	492.77
760306	BRSNTXXA	670.88
760306	BRSPCA11	328.48
760306	BRSPMIBS	476.27
760306	BRSPPAXB	580.95
760306	BRSPWVW	293.95
760306	BRSSLAMA	182.32
760306	BRSTCT00	170.18
760306	BRSTCTAH	306.82
760306	BRSTINXA	221.02
760306	BRSTNHSP	504.89
760306	BRSTPABR	108.23
760306	BRSTSDXA	851.76
760306	BRSTTNXA	219.24
760306	BRSTTNXB	584.65
760306	BRSTTXXA	350.45
760306	BRSTVA04	400.68
760306	BRSTVAIO	400.68
760306	BRSTVAXA	146.11
760306	BRSTVTAA	220.44
760306	BRSTWIXA	317.22
760306	BRSWCAXH	93.98
760306	BRSWCAXJ	93.51
760306	BRSWIAXO	333.87
760306	BRSWOKM	299.28
760306	BRTHCOMA	230.34
760306	BRTHMIXI	432.02
760306	BRTHMNXE	215.89
760306	BRTHNDXA	780.99
760306	BRTHTXXA	520.59
760306	BRTLILBT	241.4
760306	BRTLNEXS	493.2
760306	BRTLNHGE	730.92
760306	BRTLOHXA	322.37
760306	BRTLTXBR	160.48
760306	BRTNFLXX	96.51

760306	BRTNIAXO	427
760306	BRTNILXC	315.46
760306	BRTNMACC	106.87
760306	BRTNMACF	106.87
760306	BRTNMEFI	450.1
760306	BRTNMIXG	322.99
760306	BRTNMNXE	390.81
760306	BRTNMTXC	1045.7
760306	BRTNNEXL	440.12
760306	BRTNNYXA	458.28
760306	BRTNOH74	157.72
760306	BRTNOH82	233.13
760306	BRTNSDXA	283.11
760306	BRTOALMA	432.99
760306	BRTOILBU	272.48
760306	BRTOOH83	400.65
760306	BRTOTXXA	182.2
760306	BRTRNEXG	456.24
760306	BRTRTXXA	368.78
760306	BRTSMIXI	451.1
760306	BRTTIACO	272.72
760306	BRTWILXE	516.07
760306	BRTWINXA	295.82
760306	BRTWKYES	242.94
760306	BRUCMSXA	881.36
760306	BRUCWIXA	155.41
760306	BRULNERB	611.29
760306	BRUNIDXC	435.88
760306	BRUNNEXL	359.81
760306	BRUNTXBR	381.58
760306	BRVEIDXC	416.11
760306	BRVEPAXB	404.47
760306	BRVIGAMA	547.29
760306	BRVIMNXB	264.36
760306	BRVIMNXR	294.9
760306	BRVIOH42	581.53
760306	BRVIVAXA	265.57
760306	BRVLIAXO	439.62
760306	BRVLINXA	334.05
760306	BRVLKYXA	481.69
760306	BRVLMNBL	168.11
760306	BRVLMNXA	270.32
760306	BRVLMSMA	966.52
760306	BRVLNCXA	260.82
760306	BRVLNJBE	191.94
760306	BRVLOKAI	474.23
760306	BRVLOKED	291.41

760306	BRVLOKFE	277.01
760306	BRVLTXXA	549.84
760306	BRVLVAXA	430.16
760306	BRVLWVBV	380.56
760306	BRVRNCXA	357.99
760306	BRVWMTX(	306.96
760306	BRWDCA12	213.59
760306	BRWDILBR	432.26
760306	BRWDMSM	362.38
760306	BRWDNYBV	109.81
760306	BRWDTNDI	202.21
760306	BRWDWIXA	269.12
760306	BRWKGAM	443.01
760306	BRWKMDB	253.69
760306	BRWKMEEV	130.86
760306	BRWKMOX	598.02
760306	BRWKNEXH	663.24
760306	BRWKOHXA	243.77
760306	BRWLCA11	517.84
760306	BRWLKYXA	373.03
760306	BRWLNEXB	598.41
760306	BRWLNEXS	542.44
760306	BRWLSCBE	410.62
760306	BRWLTXXA	95.1
760306	BRWLWVXA	296.14
760306	BRWNNEXS	611.29
760306	BRWRIAXO	439.62
760306	BRWRMAC	117.22
760306	BRWRNEXU	611.29
760306	BRWRSDXA	332.76
760306	BRWRVAXA	220.82
760306	BRWRVTXA	661.01
760306	BRWSKSXA	1218.28
760306	BRWSMAYA	362.62
760306	BRWSMNX	214.71
760306	BRWSNEXS	611.29
760306	BRWSNYBV	366.79
760306	BRWSOHXA	223.74
760306	BRWSWA0	389.76
760306	BRWSWAX	852.6
760306	BRWYNCXA	123.17
760306	BRWYVAXA	262.37
760306	BRXTGAXA	850.95
760306	BRYLUTAA	483.27
760306	BRYMMO0	511.46
760306	BRYMMOX	337.25
760306	BRYMPABM	67.52

760306	BRYNALXA	772.89
760306	BRYNINXA	425.93
760306	BRYNOHDE	365.01
760306	BRYNOHXA	326.9
760306	BRYNSD01	731.37
760306	BRYNTX01	375.54
760306	BRYNTX05	375.54
760306	BRYNTXBJ	80.22
760306	BRYNTXXA	80.22
760306	BRYNTXXB	163.08
760306	BRYNTXXC	82.52
760306	BRYTMIXG	442.42
760306	BRYVMAUN	353.09
760306	BRZLINXB	197.76
760306	BRZLTNXA	618.71
760306	BRZRTXXA	334.48
760306	BRZRTXXB	362.43
760306	BRZTMOXA	245.99
760306	BSBYMTXC	579.24
760306	BSCMOHXA	246.3
760306	BSCTWAXX	386.54
760306	BSCWNHXA	345.56
760306	BSCYNCMA	343.44
760306	BSCYOKXA	768.44
760306	BSFDMSXA	648.63
760306	BSGPVABG	263.37
760306	BSHKPABU	132.61
760306	BSHLILXD	325.46
760306	BSHNFLXA	239.26
760306	BSHNILXD	318.15
760306	BSHNNEXS	1544.69
760306	BSHPCAXG	132.14
760306	BSHPMDBF	299.88
760306	BSHPTXXA	313.4
760306	BSKNPA01	407.57
760306	BSLKNCXA	271.9
760306	BSLSMSMA	187.92
760306	BSLTCOMA	546.21
760306	BSLYTXXA	241.3
760306	BSMRALBP	264.96
760306	BSMRALBU	318.99
760306	BSMRALHT	229.28
760306	BSMRALMA	167.92
760306	BSMRARXA	490.65
760306	BSMRILXC	341.96
760306	BSMRMIMI	647.62
760306	BSMRMOP	441.59

760306	BSMRNDA/	51.87
760306	BSMRNDBC	51.87
760306	BSMRNDJC	707.11
760306	BSMRPABE	399.31
760306	BSNGTXXA	643.51
760306	BSRNCA70	135.91
760306	BSRVMAST	143.68
760306	BSSTNEXH	1214.65
760306	BSSTVAXA	356.73
760306	BSSYIAXO	316.68
760306	BSTNGAXA	385.19
760306	BSTNKSXA	425.97
760306	BSTNMABE	72.52
760306	BSTNMABL	72.52
760306	BSTNMABC	80.75
760306	BSTNMACC	81.76
760306	BSTNMAFR	81.76
760306	BSTNMAHA	81.76
760306	BSTNMALB	160.5
760306	BSTNMAW	150.35
760306	BSTNNYBN	280.81
760306	BSTPMALL	105.87
760306	BSTRLAMA	265.64
760306	BSTRTXBS	205.56
760306	BSVLIAXO	234.5
760306	BSVLINXA	463.55
760306	BSVLKYXA	676.61
760306	BSVLKYXR	532.54
760306	BSVLOHXA	276.64
760306	BSVLSCAV	288.9
760306	BSVLSCXA	292.63
760306	BSVLTXXA	377.26
760306	BSWLIN01	356.59
760306	BSWLOKMA	459.39
760306	BSWLPAXB	276.55
760306	BSWOMOX	681.01
760306	BTBGSCBB	412.4
760306	BTBGSCMA	262.95
760306	BTCHVAXA	233.72
760306	BTCKIAXO	402.71
760306	BTCKMIBC	135.18
760306	BTCKMIDE	133.75
760306	BTCKMISO	252.32
760306	BTCKNEXH	542.17
760306	BTCYCA11	213.59
760306	BTFDMNXE	286.08
760306	BTFLORXX	81.06

760306	BTHIVABT	233.4
760306	BTHLILBO	303.99
760306	BTHNCT00	209.69
760306	BTHNILXC	341.96
760306	BTHNMOX/	478.65
760306	BTHNSCXA	415.5
760306	BTHNWVBI	441.32
760306	BTHPNYGR	201.62
760306	BTHPTNXA	410.83
760306	BTHRMEEA	148.58
760306	BTHSIAXO	418.85
760306	BTHSMDBI	91.61
760306	BTHSMDRF	69.85
760306	BTHSMDW	93.84
760306	BTHSMDW	81.79
760306	BTHSOH48	232.3
760306	BTHYPABH	223.13
760306	BTISCA11	231.33
760306	BTKNOHXA	324.06
760306	BTLGINXA	212.46
760306	BTLGWA01	188.94
760306	BTLKMN01	272.72
760306	BTLKMNBA	259.73
760306	BTLRALXA	835.87
760306	BTLRGAXA	331.05
760306	BTLRINXA	253.17
760306	BTLRKYBR	212.76
760306	BTLRMOXA	314.55
760306	BTLROHXA	271.36
760306	BTLROKXA	459.39
760306	BTLRPAXB	158.93
760306	BTLRTNXA	266.44
760306	BTLSAKXA	2466.15
760306	BTLSILXE	341.96
760306	BTLYALXA	490.99
760306	BTLYNEXS	611.29
760306	BTMTNV11	497.21
760306	BTNGMIPG	238.88
760306	BTNRMDBF	355.46
760306	BTNUNDXA	752.23
760306	BTNWCAXF	281.69
760306	BTPKPABP	197.15
760306	BTRCALXA	685.28
760306	BTRCNEXL	316.97
760306	BTRGLA04	58.29
760306	BTRGLA12	58.29
760306	BTRGLA74	548.02

760306	BTRGLABK	193.08
760306	BTRGLABS	185.25
760306	BTRGLAEW	58.29
760306	BTRGLAGW	89.3
760306	BTRGLAHR	216.57
760306	BTRGLAIS	86.05
760306	BTRGLAKZ	548.02
760306	BTRGLALL	548.02
760306	BTRGLAMA	58.29
760306	BTRGLAOH	96.9
760306	BTRGLASB	102.28
760306	BTRGLASW	216.57
760306	BTRGLAWN	208.75
760306	BTRGLAXH	96.9
760306	BTRNWIXA	500.46
760306	BTSNTXXA	381.58
760306	BTSPTNMA	618.71
760306	BTSTOKXA	459.39
760306	BTTWILXE	332.6
760306	BTTWKYXA	361.39
760306	BTTWPABL	299.88
760306	BTTYNV12	186.06
760306	BTVIINXA	320.42
760306	BTVIOHXA	265.11
760306	BTVLARNO	351.9
760306	BTVLARSO	425.31
760306	BTVLGAXA	476.56
760306	BTVLINXA	416.8
760306	BTVLKYXA	332.72
760306	BTVLMDBV	97.16
760306	BTVLMSAW	865.29
760306	BTVLMSDS	803.1
760306	BTVLTXBV	381.58
760306	BTWDNHXA	517.16
760306	BTWOMIBI	96.3
760306	BUDAILXD	341.96
760306	BUDATXXA	215.84
760306	BUFDILBL	644.36
760306	BUFRGABH	187.92
760306	BUFTMOHL	376
760306	BUFTNCXA	358.58
760306	BUFTSCCN	412.4
760306	BUFTSCXA	100.84
760306	BUGVTXXA	294.89
760306	BUHLIDMA	618.06
760306	BUHLMNBL	165.55
760306	BULATXXA	381.58

760306	BUMTCAXF	208.84
760306	BUMTMSM	963.88
760306	BUMTTX14	375.54
760306	BUMTTX81	375.54
760306	BUMTTXAT	149.8
760306	BUMTTXNY	375.54
760306	BUMTTXTE	70.48
760306	BUMTTXTV	102.14
760306	BUMTTXUN	151.32
760306	BUMTTXVI	106.45
760306	BUNATXBU	266.42
760306	BUNKLAMA	957.96
760306	BUREILXA	341.96
760306	BURKSDXA	758.81
760306	BURLCA11	239.58
760306	BURLCOXC	930
760306	BURLIABD	381.84
760306	BURLIATC	337.41
760306	BURLIN01	310.62
760306	BURLKSXA	519.37
760306	BURLKYBN	174.48
760306	BURLMABE	92.09
760306	BURLMIXI	304.69
760306	BURLNCAT	267.5
760306	BURLNCDA	86.42
760306	BURLNCEL	174.16
760306	BURLNCHA	174.16
760306	BURLNJBU	237.24
760306	BURLOHXA	599.06
760306	BURLOKXA	459.39
760306	BURLOR62	208.28
760306	BURLTXXA	381.58
760306	BURLVTMA	61.15
760306	BURLVTSQ	627.13
760306	BURLWAXA	359.17
760306	BURLWAXX	359.17
760306	BURLWI11	221.65
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760306	BURLWYXC	958.26
760306	BURNTXXA	428.94
760306	BURNWABI	389.76
760306	BURRNEXL	333.05
760306	BURSLAMA	555.44
760306	BURTIAXO	599.52
760306	BUSHLAMA	514.66
760306	BUTTMT09	290.39
760306	BUTTMT15	802.77

760306	BUTTMT18	298.43
760306	BUTTNDXA	556.25
760306	BUTTNERE	1175.22
760306	BUVLALXA	465.81
760306	BUVLINXB	236.28
760306	BUVLTN01	513.32
760306	BUVLTNAN	513.32
760306	BUVLTNAX	513.32
760306	BUVLTNXA	189.06
760306	BVCKMNXA	396.24
760306	BVCKORXA	220.06
760306	BVCYNEXH	604.79
760306	BVDLPAXB	254.94
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760306	BVDMKYM	369.86
760306	BVDMWI01	582.06
760306	BVFLPABF	101.59
760306	BVHLCA01	102.74
760306	BVHLFLXA	375.73
760306	BVLYCA11	396.7
760306	BVRCNEXL	321.44
760306	BVRDOHXA	252.73
760306	BVRDVAXA	265.57
760306	BVRLKSXA	298.85
760306	BVRLMAEL	291.47
760306	BVRLOHXA	319.89
760306	BVSPCA11	235.35
760306	BVTNMIVT	293.53
760306	BVTNOR18	181.9
760306	BVTNOR90	472.3
760306	BVTNORAG	472.3
760306	BVTNORCI	187.71
760306	BVTNORJC	472.3
760306	BVTNOROE	181.9
760306	BVTNORXB	137.13
760306	BVVLILXA	472.17
760306	BWBKMNB	263.26
760306	BWBLNDXA	927.36
760306	BWCYMIXG	437.33
760306	BWDLMNX	320.83
760306	BWDLSDXA	883.82
760306	BWDNGAM	383.31
760306	BWDNNDX	874.3
760306	BWFDTXXA	323.46
760306	BWHMMEI	415.86
760306	BWLGFLXA	313.44
760306	BWLGKYAT	79.05

760306	BWLGKYM	79.05
760306	BWLGKYRV	189.17
760306	BWLGMOE	480.12
760306	BWLGOHX	178.25
760306	BWLGOKXA	457
760306	BWLGVAXA	296.61
760306	BWLRWIXA	487.74
760306	BWMLNJ01	299.75
760306	BWMNNDX	823.61
760306	BWMNPAX	259.54
760306	BWMNSCX	273.2
760306	BWRVOH4	373.26
760306	BWTNOHX	688.53
760306	BWTWNJB	207.54
760306	BWTWWIX	453.69
760306	BWVLKYXA	296.27
760306	BWVLMEBI	463.8
760306	BWVLMNX	484.68
760306	BWVLNEXL	407.91
760306	BWVLORXX	246.76
760306	BWVLPABR	346.05
760306	BWVLTNM	242.94
760306	BWVLTXBG	375.54
760306	BWVLTXLI	89.22
760306	BWVLTXMX	375.54
760306	BWVLTXOL	211.61
760306	BWVLTXTE	260.92
760306	BWVYMNX	434.06
760306	BWWDTXX	98.88
760306	BXBYOKXA	204.9
760306	BXBYOKXB	177.57
760306	BXELMTXC	885.78
760306	BXHLIAXO	398.03
760306	BXLYGAES	493.01
760306	BXSPKSXA	349.6
760306	BXTNNCXA	495.91
760306	BXTNNCXB	755.45
760306	BXTRIA01	381.84
760306	BXTRIAXP	288.43
760306	BXTRTNXA	314.78
760306	BYBHFLMA	242.02
760306	BYBONCXA	482.45
760306	BYCTMIMN	263.37
760306	BYCYMIMN	147.1
760306	BYCYMIWS	306.07
760306	BYCYORXA	433.19
760306	BYCYTXBY	334.74

760306	BYCYWIXA	534.74
760306	BYDNIAAC	456.01
760306	BYFDCOMA	762.81
760306	BYFDWI11	408.01
760306	BYHLMSXA	316.99
760306	BYKNVAXA	367.83
760306	BYLDMNXB	197.43
760306	BYLKWA01	389.76
760306	BYLSILXC	381.69
760306	BYMLMIXI	215.6
760306	BYMNALM	212.94
760306	BYMNPRCC	254.34
760306	BYMNPRTC	446.31
760306	BYNMTXXA	322.02
760306	BYNNNJ02	63.92
760306	BYPKCA11	171.01
760306	BYPTMIMN	451.1
760306	BYRDIAXO	568.8
760306	BYRDNEXU	245.34
760306	BYRDNMM	585.4
760306	BYRNGAXA	249.81
760306	BYRNILXA	242.14
760306	BYRNMIBY	323.47
760306	BYRNMNXB	234.77
760306	BYRNNEXC	580.64
760306	BYRNNYBY	460.22
760306	BYRNOKXA	459.39
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760306	BYRSOKMA	392.42
760306	BYRSTXXA	266.06
760306	BYRVMNXB	396.24
760306	BYSDTXBY	243.28
760306	BYSHFLXA	93.3
760306	BYSHNYBY	231.49
760306	BYSNTXXA	90.58
760306	BYSPMSXA	550.74
760306	BYTNMAM	229.79
760306	BYTNOKXB	328.31
760306	BYTNVAXA	403.54
760306	BYTWTNXA	513.9
760306	BYTWTXXA	279.53
760306	BYTWTXXB	270
760306	BYTWTXXC	272.85
760306	BYVLARLE	365.02
760306	BYVLARPO	319.32
760306	BYVLGAXA	432.4

760306	BYVLKYMA	586.73
760306	BYVLMOXA	494.22
760306	BYVLNJBV	426.88
760306	BYVLNYXA	465.94
760306	BYVLOHXA	500.03
760306	BYVLWIXA	316.98
760306	BYVWIDXX	309.06
760306	BZBYMAPE	311.99
760306	BZMNMT1	802.77
760306	BZMNMTF	802.77
760306	BZMNMTH	802.77
760306	BZMNMTM	69.24
760306	BZWDPAXE	518.68
760306	CABLMOXA	295.13
760306	CABLWIXA	540.44
760306	CABTARXA	276.22
760306	CABTVTXA	502.25
760306	CACHOKM	195.17
760306	CACYCOAP	459.14
760306	CACYCOM	245.69
760306	CADDOKM	459.39
760306	CADZKYMA	435.08
760306	CADZOHXA	685.43
760306	CAFBMSM	788.1
760306	CAHKILAA	184.64
760306	CAIRGAXA	516.32
760306	CAIRILCF	419.1
760306	CAIRNENW	193.32
760306	CAIRNYCA	355.85
760306	CAIRWVXA	551.03
760306	CALBPAXC	557.67
760306	CALLMOXA	759.96
760306	CALLVAXA	265.57
760306	CALMMIM	883.88
760306	CALMOKXA	363.84
760306	CALNARM	502.02
760306	CALRALMA	367.89
760306	CALROKXA	787.32
760306	CALSMECH	364.28
760306	CALVVACA	295.62
760306	CAMPCA11	242.4
760306	CAMPCOXC	389.8
760306	CAMPLAXA	588.18
760306	CAMSWAX	221.98
760306	CANAVAXA	677.43
760306	CANDNDXA	715.94
760306	CANDNHDE	244.82

760306	CANDNYXA	396.03
760306	CANNINXA	463.55
760306	CANNNHYA	517.16
760306	CANNNYXA	323.25
760306	CANOKYXA	532.54
760306	CANSNYCZ	389.51
760306	CANTOKXA	459.39
760306	CANVSDXA	397.17
760306	CANYKS05	617.09
760306	CAPTNMXC	705.15
760306	CARAOHXA	245.79
760306	CARBMEHI	463.27
760306	CARLMNXC	96.89
760306	CARMILBG	349.92
760306	CARMILXE	337.94
760306	CARNOKXA	303.17
760306	CARNPACA	195.69
760306	CAROMIXI	385.49
760306	CARRMIXA	451.1
760306	CARTNJCA	212.74
760306	CARVILXE	249.4
760306	CARYIDXC	592.68
760306	CARYILCA	283.74
760306	CARYNCCE	270.19
760306	CARYNCWS	270.19
760306	CARYOHXA	276.83
760306	CASAARXA	429.72
760306	CASCWIXA	324.24
760306	CASHARMA	200.66
760306	CASHTXXA	384.62
760306	CASTIAXO	371.01
760306	CASTLAMA	451.4
760306	CASTMECO	408.99
760306	CASYIAXO	367.36
760306	CASYILXC	243.08
760306	CASYNMXC	762.69
760306	CATNMANI	180.69
760306	CATNMICT	355.57
760306	CATNNEXL	480.28
760306	CATNOH45	409.59
760306	CATONYXA	349.94
760306	CAVGCAAA	334.04
760306	CAVLILXC	341.96
760306	CAVLMOXA	408.39
760306	CAVLUTXC	1053.07
760306	CAVRSDCO	549.48
760306	CAYGIN01	425.52

760306	CAYGTXAB	381.58
760306	CAYYPRCO	378.59
760306	CBCVNMXA	762.69
760306	CBCYINXA	570.7
760306	CBCYWIXA	563.83
760306	CBDNILXE	278.07
760306	CBGRMEXA	584.97
760306	CBLSNYZB	354.2
760306	CBMTCA11	252.41
760306	CBRJPRUR	756.53
760306	CBRYILXA	341.96
760306	CBTWGAXA	566.25
760306	CBVLMIXG	318.66
760306	CCAPHI49	82
760306	CCBHFLAF	198.62
760306	CCBHFLMA	147.92
760306	CCCNCOMA	165.55
760306	CCHLCAXF	235.57
760306	CCHLMDCL	151.45
760306	CCHRGAMA	443.25
760306	CCHRPAXC	170.42
760306	CCHRWIXA	418.2
760306	CCHSVAXA	400.38
760306	CCMNCAXF	168.21
760306	CCTNMDCL	600.05
760306	CCTSTXXA	310.04
760306	CCVLIAAN	405.17
760306	CCVLIACO	405.17
760306	CCVLMDCH	169.6
760306	CCVLNYXA	304.99
760306	CDBGWI15	333.45
760306	CDBLNEXL	386.6
760306	CDCKMOXA	335.98
760306	CDCROKXA	352.5
760306	CDCYUT08	481.5
760306	CDCYUTMA	477.27
760306	CDFLIACO	114.69
760306	CDGVGAXA	566.25
760306	CDGVWIXA	263.37
760306	CDHLMO51	260.92
760306	CDKNNJCK	392.1
760306	CDKYFLMA	540.18
760306	CDLCMIMN	391.19
760306	CDLKINCZ	342.46
760306	CDLKOKXA	367.18
760306	CDMLTXXA	335.84
760306	CDOTWIXA	326.93

760306	CDPNILXA	547.63
760306	CDPTPACO	703.84
760306	CDRAPRUR	342.95
760306	CDRBALXA	475.2
760306	CDRDCOXC	347.47
760306	CDRRIA10	202.09
760306	CDRRIAAB	381.84
760306	CDRRIADT	53.05
760306	CDRRIAMN	139.54
760306	CDRRIANO	105.97
760306	CDRRIASP	381.84
760306	CDRRIAWS	101.6
760306	CDRRNERD	379.82
760306	CDSPGAXA	498.32
760306	CDSPMIMN	244.62
760306	CDTBPRCG	606.78
760306	CDTWGAM	337.97
760306	CDVAKSPL	458.17
760306	CDVLCAXF	392.17
760306	CDVLILXA	341.96
760306	CDVLMIXG	1327.92
760306	CDVLNJCD	380.67
760306	CDVLOH76	165.11
760306	CDWLGAXA	515.33
760306	CDWLMIXG	378.1
760306	CDWLMOC	494.22
760306	CDWRKSLU	656.84
760306	CDWRMIXC	346.5
760306	CDWRMSM	1177.88
760306	CDWROHX	259.59
760306	CDWRTXXA	578.26
760306	CECLKYXA	383.64
760306	CECLLAXA	256.32
760306	CECLWIXA	523.23
760306	CEDRMIXI	169.35
760306	CELNOHXA	255.86
760306	CELNTNXA	563.95
760306	CELNTXDU	114.73
760306	CELSTXXA	366.3
760306	CENLILCE	561.25
760306	CENLILCU	349.92
760306	CENLMOXA	246.44
760306	CENLWA01	223.8
760306	CENLWA04	389.76
760306	CENTINXA	321.15
760306	CENTSCWS	272.02
760306	CENTTXXC	226.85

760306	CENTWIAB	435.4
760306	CENTWIXA	425.51
760306	CERSVAXA	265.57
760306	CETNIAXC	72.37
760306	CETNILXA	291.05
760306	CETNLAXA	575.6
760306	CETNNCXA	471.61
760306	CETNOHXA	176.85
760306	CETNWAXX	397.67
760306	CEVETXXA	381.58
760306	CEVLCAXF	546.4
760306	CFCVAKXA	1553.81
760306	CFCYCAXF	351.66
760306	CFFRVAXA	351.7
760306	CFFYMOXA	530.47
760306	CFLDFLMA	398.84
760306	CFPKNJCS	182.36
760306	CFTNAZXC	617.14
760306	CFTNCONM	142.8
760306	CFTNILXA	458.36
760306	CFTNKSXA	319.59
760306	CFTNNJCF	181.56
760306	CFTNTNXA	749.54
760306	CFTNTXXA	323.31
760306	CFVLALXA	695.24
760306	CFVLARMA	381.48
760306	CFVLFLXA	166.01
760306	CFVLGAXA	479.91
760306	CFVLIAXO	396.55
760306	CFVLIN01	64.13
760306	CFVLKS10	536.47
760306	CFVLKSDE	639.88
760306	CFVLMSAD	865.29
760306	CFVLMSMA	966.52
760306	CGGNIACO	211.85
760306	CGLGAKXA	1553.81
760306	CGLKAKXA	1553.81
760306	CGLKNYXA	405.09
760306	CGNKAKXA	1553.81
760306	CGTNMOXA	280.1
760306	CGTNNDXA	694.52
760306	CGTNNEXH	811.42
760306	CGUSPRAE	446.31
760306	CGUSPRCO	314.57
760306	CGVIINXA	265.36
760306	CGVLILXD	316.09
760306	CGVLPACL	68.26

760306	CGVLVACL	273.63
760306	CHAMNMX	492.53
760306	CHAMVIXX	146.95
760306	CHAPILXC	341.96
760306	CHAPMIXI	375.92
760306	CHAPNMM	263.26
760306	CHAPSCCL	217.94
760306	CHARTXXA	255.92
760306	CHASKSWE	518.45
760306	CHASMDCH	223.13
760306	CHBGALMA	384.22
760306	CHBGILXC	341.96
760306	CHBGPAXC	60.21
760306	CHBKAKXA	1553.81
760306	CHBLSDCO	769.92
760306	CHBNILXA	280.93
760306	CHBRNYXA	251
760306	CHBTNV11	236.79
760306	CHBUORXA	272.25
760306	CHBYAKXB	1553.81
760306	CHBYLAMA	490.21
760306	CHBYMIMM	647.96
760306	CHBYMISO	451.1
760306	CHCGIL24	66.07
760306	CHCGIL98	349.92
760306	CHCGILAB	68.37
760306	CHCGILAC	68.37
760306	CHCGILAU	120.47
760306	CHCGILBE	248.07
760306	CHCGILBL	64.13
760306	CHCGILCA	184.28
760306	CHCGILCG	214
760306	CHCGILCL	65.62
760306	CHCGILCN	73.66
760306	CHCGILCP	349.92
760306	CHCGILDO	88.23
760306	CHCGILED	120.47
760306	CHCGILFB	349.92
760306	CHCGILFF	349.92
760306	CHCGILFR	77.34
760306	CHCGILGM	77.34
760306	CHCGILHB	109.82
760306	CHCGILID	68.37
760306	CHCGILIR	201.31
760306	CHCGILKE	211.64
760306	CHCGILKI	131.14
760306	CHCGILLA	109.82

760306	CHCGILLD	109.82
760306	CHCGILLR	64.13
760306	CHCGILLW	193.49
760306	CHCGILME	112.18
760306	CHCGILMH	147.1
760306	CHCGILMO	75.56
760306	CHCGILNE	230.57
760306	CHCGILOH	136.08
760306	CHCGILOK	211.64
760306	CHCGILPM	136.45
760306	CHCGILPR	223.74
760306	CHCGILPU	227.92
760306	CHCGILRP	213.41
760306	CHCGILSC	141.78
760306	CHCGILST	261.51
760306	CHCGILSU	68.37
760306	CHCGILTC	349.92
760306	CHCGILTO	66.07
760306	CHCGILWB	66.07
760306	CHCGILWJ	65.62
760306	CHCGILWU	66.07
760306	CHCHILLE	77.34
760306	CHCHMDBI	73.28
760306	CHCHNHXA	287.22
760306	CHCIILNQ	349.92
760306	CHCKNYCE	447.17
760306	CHCKOKMA	282.09
760306	CHCLILUE	349.92
760306	CHCMGAXA	251.67
760306	CHCNNYXA	720.33
760306	CHCPMARI	84.71
760306	CHCPMAW	200.67
760306	CHCRPAXC	321.61
760306	CHCTOKXA	216.34
760306	CHCYIATC	253.78
760306	CHCYMDCH	178.04
760306	CHCYVACC	258.45
760306	CHDBNCXA	386.17
760306	CHDRNENV	1246.09
760306	CHDSARMA	478.12
760306	CHENILXA	292.58
760306	CHESGAXA	498.89
760306	CHESIAXA	439.62
760306	CHESILXE	349.31
760306	CHESMAMI	107.4
760306	CHESMSXA	830.89
760306	CHESMTXC	856.19

760306	CHESNEXC	378.42
760306	CHESNHXA	150.96
760306	CHESNJXJ	209.5
760306	CHESNYXA	289.92
760306	CHESOHXA	267.43
760306	CHESOKXA	459.39
760306	CHESPACA	73.06
760306	CHESPACB	207.54
760306	CHESSCXA	325.29
760306	CHESSDXA	288.46
760306	CHESTXXA	364.19
760306	CHESVACR	102.69
760306	CHESVTXA	437.57
760306	CHESWVCV	622.15
760306	CHFDILXE	341.96
760306	CHFDIN01	318
760306	CHFDMASE	346.24
760306	CHFDMO52	185.52
760306	CHFDOHXA	395.04
760306	CHFDSCXA	381.97
760306	CHFFMOTU	180.66
760306	CHFLOH24	288.02
760306	CHFLWI11	279.21
760306	CHFNAKXA	1553.81
760306	CHFRMAAH	300.01
760306	CHFRMANC	96.54
760306	CHGVMNXC	354.14
760306	CHGVNCXA	229.04
760306	CHGVOHCC	166.32
760306	CHGWWYX	357.93
760306	CHHGILCH	173.73
760306	CHHLOHXA	364.96
760306	CHHLTNXA	226.28
760306	CHHLWA01	210.01
760306	CHHMILXC	264.43
760306	CHHMLAXA	337.98
760306	CHHMMAC	189.6
760306	CHHMMIXI	451.1
760306	CHHMNYXA	223.33
760306	CHHMOHX	185.69
760306	CHHMVACI	287.32
760306	CHHSAKXA	1553.81
760306	CHICCA01	75.5
760306	CHICCA10	84.2
760306	CHICTXXA	380.82
760306	CHILWIXA	453.69
760306	CHINTXCH	266.06

760306	CHKTNYFR	219.16
760306	CHKTVAXA	278.16
760306	CHKYAKXA	1553.81
760306	CHLCIAXO	328.35
760306	CHLCILXD	308.74
760306	CHLCMOM	417.05
760306	CHLCOHXA	372.98
760306	CHLCTXUL	452.02
760306	CHLDNCXA	227.13
760306	CHLDTXWE	537.33
760306	CHLFALXA	283.88
760306	CHLHMOXA	348.92
760306	CHLHMSXA	966.52
760306	CHLHVAXA	419.12
760306	CHLKCAXF	105.43
760306	CHLKFLXA	520.92
760306	CHLKMIXI	451.1
760306	CHLKPAXC	231.6
760306	CHLKWVCL	92.72
760306	CHLMMAST	186.65
760306	CHLNCA11	282.53
760306	CHLNWAXX	400.86
760306	CHLQORXA	365.05
760306	CHLRCA11	166.7
760306	CHLSALMA	261.91
760306	CHLSIAXO	428.37
760306	CHLSIDXC	643.95
760306	CHLSMACH	86.19
760306	CHLSMIMN	292.62
760306	CHLSOKMA	325.89
760306	CHLSVTMA	552.83
760306	CHMBGADC	125.9
760306	CHMBGAMI	125.9
760306	CHMBNEXS	611.29
760306	CHMGNYXA	305.34
760306	CHMLORXX	606.13
760306	CHMNTNXA	414.12
760306	CHMPILAH	349.92
760306	CHMPILCO	59.38
760306	CHMPILCP	59.38
760306	CHMPILCU	93.86
760306	CHMPILLW	96.3
760306	CHMPILRA	349.92
760306	CHMPMIM	534.5
760306	CHMPNCAA	291.9
760306	CHMSMOX	306.73
760306	CHMTMASC	448.98

760306	CHMTNYXA	657.46
760306	CHMWUTX	463.2
760306	CHMYNMX	289.31
760306	CHNCILXE	287.49
760306	CHNCVAXA	239.68
760306	CHNCVAXB	261.8
760306	CHNDAZ67	455.08
760306	CHNDAZ79	132.16
760306	CHNDAZMA	123.42
760306	CHNDAZSO	214.56
760306	CHNDAZWI	132.16
760306	CHNDIN01	309.85
760306	CHNDMNX	303.34
760306	CHNDOKM	337.65
760306	CHNDTXXA	687.06
760306	CHNGMICR	359.81
760306	CHNGTXXA	437.18
760306	CHNKMSSU	436.82
760306	CHNKMTXC	1071.56
760306	CHNLAZXC	415.51
760306	CHNOCAXF	168.21
760306	CHNTKSSS	584.59
760306	CHNTVA21	89.75
760306	CHNTVADH	182
760306	CHNYKSKI	248.5
760306	CHNYWAXC	188.86
760306	CHOKMNXC	429.49
760306	CHORLAXA	355.18
760306	CHOTMTXC	522.94
760306	CHOTOKXA	321.8
760306	CHPLFLJA	435.08
760306	CHPLKYMA	384.22
760306	CHPLNEXU	611.29
760306	CHPLNYAJ	428
760306	CHPLSCXA	198.47
760306	CHPNLAXA	273.85
760306	CHPQNYCP	225.33
760306	CHRBINXA	214.45
760306	CHRCTXXA	381.58
760306	CHRDIAXO	653.32
760306	CHRDOHXA	314.93
760306	CHRKALXA	655.14
760306	CHRKIACO	183.83
760306	CHRKNCXB	425.83
760306	CHRKOKMA	459.39
760306	CHRKTXXA	381.58
760306	CHRLIAXO	333.53

760306	CHRLMIMN	301.87
760306	CHRLMTXC	293.53
760306	CHRLNC32	382.89
760306	CHRLNC33	146.16
760306	CHRLNCBO	132.93
760306	CHRLNCCA	79.05
760306	CHRLNCCE	132.93
760306	CHRLNCCR	202.21
760306	CHRLNCDE	172.2
760306	CHRLNCER	217.23
760306	CHRLNCLP	137.91
760306	CHRLNCMI	217.23
760306	CHRLNCMT	382.89
760306	CHRLNCNA	79.05
760306	CHRLNCOD	179.72
760306	CHRLNCRE	137.91
760306	CHRLNCRL	382.89
760306	CHRLNCRU	79.05
760306	CHRLNCSH	164.72
760306	CHRLNCTA	79.05
760306	CHRLNCTH	127.91
760306	CHRLNCUN	187.21
760306	CHRLNCVE	382.89
760306	CHRLPACH	111.56
760306	CHRLTNMT	392.36
760306	CHRLTXXA	368.76
760306	CHRLVT01	191.81
760306	CHRMNC72	382.89
760306	CHRNTXCH	302.81
760306	CHROIAXO	408.37
760306	CHRONC23	382.89
760306	CHRONCNN	112.51
760306	CHRONCOK	382.89
760306	CHRSILXC	285.02
760306	CHRSIN01	456.62
760306	CHRSTXCH	369.54
760306	CHRTIAXC	227.31
760306	CHRTILXE	297.49
760306	CHRTMDCH	158.1
760306	CHRTNYXA	576.32
760306	CHRTTXXA	259.3
760306	CHRWCOXC	389.8
760306	CHRWSCES	426.93
760306	CHRXNCRX	79.05
760306	CHRXNCYI	132.93
760306	CHSDOHXA	229.31
760306	CHSGOH36	451.47

760306	CHSHCT01	196.85
760306	CHSHCT02	196.85
760306	CHSHMNCS	142.8
760306	CHSKMNXC	119.03
760306	CHSKOHXA	561.53
760306	CHSKVAAY	400.68
760306	CHSKVACD	94.93
760306	CHSKVACX	400.68
760306	CHSKVADC	94.93
760306	CHSKVAEH	400.68
760306	CHSKVAGU	90.5
760306	CHSKVAPR	400.68
760306	CHSLMI01	448.63
760306	CHSLMIMN	758.6
760306	CHSNAKXA	1553.81
760306	CHSNMIXI	277.26
760306	CHSNSCXA	225.96
760306	CHSPCAXF	349.43
760306	CHSTILXC	341.96
760306	CHSTMN01	389.01
760306	CHSTMNCH	131.78
760306	CHSWFLXA	449.16
760306	CHTGLAXA	384.63
760306	CHTGNYZH	131.98
760306	CHTGOKXB	204.64
760306	CHTGTN12	100.08
760306	CHTGTN48	513.32
760306	CHTGTN78	513.32
760306	CHTGTNBR	120.47
760306	CHTGTNDT	123.71
760306	CHTGTNHT	215.57
760306	CHTGTNKF	513.32
760306	CHTGTNKV	114.16
760306	CHTGTNMA	114.16
760306	CHTGTNMV	172.92
760306	CHTGTNNS	100.08
760306	CHTGTNRB	137.91
760306	CHTGTNRC	132.93
760306	CHTGTNSE	127.91
760306	CHTGTNSM	142.91
760306	CHTHFLXA	254.19
760306	CHTHOKXD	380.13
760306	CHTHTNDM	513.32
760306	CHTKWI01	435.4
760306	CHTKWIXA	427.76
760306	CHTMALXA	550.32
760306	CHTNAKXA	1553.81

760306	CHTNARXA	297.14
760306	CHTNILXC	228.39
760306	CHTNINXA	260.57
760306	CHTNMOM	277.35
760306	CHTNMSAI	865.29
760306	CHTNMSM	1085.44
760306	CHTNSC10	412.4
760306	CHTNSCDP	152.92
760306	CHTNSCDT	79.05
760306	CHTNSCFU	412.4
760306	CHTNSCJM	163.73
760306	CHTNSCJN	210.69
760306	CHTNSCLB	127.91
760306	CHTNSCNO	79.05
760306	CHTNSCPS	79.05
760306	CHTNSCVD	214
760306	CHTNSCWA	127.91
760306	CHTNTNMT	287.96
760306	CHTNWV93	507.19
760306	CHTNWVBI	76.85
760306	CHTNWVCI	507.19
760306	CHTNWVJA	76.85
760306	CHTNWVLI	76.85
760306	CHTOSCBT	412.4
760306	CHTPKSBE	656.84
760306	CHTQNYXA	391.55
760306	CHTRCAXF	306.93
760306	CHTRPACH	318.46
760306	CHTTGAXA	548.39
760306	CHTTPACT	207.54
760306	CHTWIN01	289.95
760306	CHTWMAB	300.01
760306	CHTWMAB	150.35
760306	CHTWNHBI	559.68
760306	CHTWWVX	179.31
760306	CHULMOXA	572.82
760306	CHVAKSEM	688.32
760306	CHVGARXA	451.61
760306	CHVKAKXA	1553.81
760306	CHVLMOXA	494.22
760306	CHVLNCCE	400.52
760306	CHVLNJQA	353.28
760306	CHVLOHXA	290.56
760306	CHVLPACH	239.5
760306	CHVLVACF	100.84
760306	CHVLVACP	400.68
760306	CHVLVAXA	100.84

760306	CHVLVAXB	145.71
760306	CHVLWVCL	369.15
760306	CHVSCA11	126.94
760306	CHVSCA12	138.6
760306	CHVTOHCH	154.1
760306	CHVXMIMM	419.73
760306	CHVYARMA	274.59
760306	CHVYAZMA	448.24
760306	CHVYILXA	275.88
760306	CHVYNYZV	702.42
760306	CHWCCA11	460.56
760306	CHWKILXA	354.63
760306	CHWLCOXC	787.58
760306	CHWLWAX	387.23
760306	CHWOGAX	329.35
760306	CHWOILXA	368.75
760306	CHYNOKXA	625.52
760306	CHYNWYFM	51.79
760306	CHYNWYJL	1182.22
760306	CHYNWYM	51.79
760306	CHYNWYRF	51.79
760306	CHZYNYXA	157.46
760306	CIBAPRUR	356.15
760306	CIBCAZXC	674.19
760306	CIBLAZXC	420.37
760306	CICRILCI	131.14
760306	CICRINXA	254.61
760306	CICRNYCJ	243.51
760306	CILSPRUR	399.99
760306	CIMACAXF	779.87
760306	CISCILXC	341.96
760306	CISCTXHI	670.91
760306	CISNILXE	393.71
760306	CITNTXXA	168.8
760306	CITNWIXA	353.39
760306	CITRFLXA	218.85
760306	CIVLPAXC	303.53
760306	CIVLUTXC	483.27
760306	CIVLWIXA	543.38
760306	CKCKAKXA	1725.81
760306	CKCKTNXA	492.34
760306	CKCYMTMA	471.11
760306	CKSNKYXA	420.94
760306	CKSNNEUW	419.12
760306	CKTNMIMM	173.73
760306	CKTNMNCF	196.78
760306	CKTNNCXA	333.98

760306	CKTNNERD	611.29
760306	CKVLILXD	341.96
760306	CKVLNYXA	328.64
760306	CKVLOHXA	510.63
760306	CKVLTNXA	361.73
760306	CKVLTNXB	389.18
760306	CKVLWYXC	1437.48
760306	CLADTXXB	298.5
760306	CLANALMA	342.98
760306	CLARIAXO	282.3
760306	CLARMICL	413.57
760306	CLARPA01	440.6
760306	CLARPACL	594.16
760306	CLARPAMH	407.57
760306	CLATNEXL	319.66
760306	CLAYKYMA	290.12
760306	CLAYNYOS	93.56
760306	CLAYWVXA	392.42
760306	CLBAAKXA	1553.81
760306	CLBGCAXF	211.68
760306	CLBGIAXP	280.16
760306	CLBGMOXA	324.93
760306	CLBGOHXA	399.17
760306	CLBGWVCF	507.19
760306	CLBGWVM	122.64
760306	CLBHVAXA	364.42
760306	CLBKMNXC	432.85
760306	CLBKNHMA	1114.48
760306	CLBKOHXA	409.59
760306	CLBNOH48	312.78
760306	CLBNTXCI	375.54
760306	CLBNTXMI	205.56
760306	CLBRGAXA	230.26
760306	CLBROKXA	459.39
760306	CLBSCA11	132.19
760306	CLBSCA50	139.42
760306	CLBYKS05	1159.55
760306	CLBYKSBS	584.5
760306	CLBYWAXX	596.21
760306	CLBYWIXA	303.93
760306	CLCHCT00	239.44
760306	CLCHILXD	305.98
760306	CLCKOR53	250.53
760306	CLCKSCXA	223.34
760306	CLCMMOX	565.85
760306	CLCNNYCN	158.07
760306	CLCRNYCC	258

760306	CLCROKXA	153.73
760306	CLCSLAXA	599.48
760306	CLCTKS06	254.18
760306	CLCTKYXA	255.62
760306	CLCTNEXL	453.38
760306	CLCTNYCC	249.82
760306	CLCYAZAA	862.52
760306	CLCYCA11	114.76
760306	CLCYCAXG	151.39
760306	CLCYCOXC	291.71
760306	CLCYILCG	447.16
760306	CLCYMNXB	92.28
760306	CLCYMSXA	1040.92
760306	CLCYSDXA	883.82
760306	CLCYTXCC	491.06
760306	CLCYWAXA	608.94
760306	CLDCNMXC	536.53
760306	CLDGAZMA	245.69
760306	CLDGGAXA	412.45
760306	CLDGKSXA	656.84
760306	CLDGTNMA	786.3
760306	CLDGTXXA	152.84
760306	CLDLTNXA	273.56
760306	CLDMWA0	400.35
760306	CLDNARXA	457.6
760306	CLDNMICL	257.31
760306	CLDNMN01	389.01
760306	CLDNMNCA	404.14
760306	CLDNMOXA	416.49
760306	CLDNMSMA	1305.59
760306	CLDNNYXA	351.94
760306	CLDNOHXA	253.56
760306	CLDNTXXA	299.32
760306	CLDNWI14	131.14
760306	CLELWA01	291.91
760306	CLEMCAXF	223.14
760306	CLEMMNXC	346.07
760306	CLERAKXA	998.27
760306	CLETTXXA	230.75
760306	CLEVARMA	419.83
760306	CLEVGAXA	473.59
760306	CLEVMOXA	319.5
760306	CLEVMSBA	865.29
760306	CLEVMSMA	623.05
760306	CLEVNCMA	239.39
760306	CLEVNYCE	311.99
760306	CLEVOH25	207.36

760306	CLEVOH42	104.51
760306	CLEVOH43	199.54
760306	CLEVOH45	115.14
760306	CLEVOH53	235.84
760306	CLEVOH62	54.04
760306	CLEVOH63	199.54
760306	CLEVOH64	104.51
760306	CLEVOH74	211.64
760306	CLEVOH97	365.01
760306	CLEVOHAQ	251.74
760306	CLEVOHBL	137.67
760306	CLEVOHDR	365.01
760306	CLEVOHEK	365.01
760306	CLEVOHIB	251.74
760306	CLEVOHIW	147.66
760306	CLEVOHUG	365.01
760306	CLEVOKMA	274.59
760306	CLEVTNMA	237.94
760306	CLEVTXCL	310.26
760306	CLEVWIXA	278.94
760306	CLEXOHUQ	365.01
760306	CLEYOHDH	365.01
760306	CLEYOHJJ	365.01
760306	CLFCAKZA	2586.2
760306	CLFDIAXO	388.32
760306	CLFDMNXC	646.98
760306	CLFDMOXA	406.93
760306	CLFDPACL	125.96
760306	CLFDSDXA	883.82
760306	CLFDUTMA	123.42
760306	CLFFNMXC	744.4
760306	CLFKIDXX	477.52
760306	CLFLKSXA	631.15
760306	CLFLMTXC	347.97
760306	CLFLSCXA	314.71
760306	CLFNNJXJ	254.64
760306	CLFRMIXG	482.4
760306	CLFRMOXA	184.21
760306	CLFRPACA	328.74
760306	CLFXCAXF	267.49
760306	CLFXIACO	204.34
760306	CLFXILXD	286.42
760306	CLFXINXA	250.25
760306	CLFXLAMA	717.23
760306	CLFXNDXA	295.43
760306	CLFXWA01	324.31
760306	CLFXWIXA	266.17

760306	CLGHIAXO	398.03
760306	CLGHWIXA	270.19
760306	CLGNMNX(	236.98
760306	CLGTOKM/	629.45
760306	CLGVMNX(	202.36
760306	CLHGOH32	223.74
760306	CLHGVACO	110.46
760306	CLHLIAXO	204.33
760306	CLHLINXA	304.3
760306	CLHLMOXA	494.22
760306	CLHLSCXA	372.7
760306	CLHNCOM/	247.61
760306	CLHNFLXA	241.72
760306	CLHNGAES	197.92
760306	CLHNILXE	314.59
760306	CLHNKYM/	266.83
760306	CLHNLAM/	255.71
760306	CLHNMOXI	534.59
760306	CLIFPAXC	265.94
760306	CLIOALXA	342.51
760306	CLIOMIMN	279.21
760306	CLIOSCMA	360.01
760306	CLJTIAAM	381.84
760306	CLJTIAXO	354.68
760306	CLLKIAXO	204.33
760306	CLLKMNXA	143.02
760306	CLLKSDXA	601.92
760306	CLLKWIXA	505.53
760306	CLLMILXA	341.96
760306	CLMAALXA	278.14
760306	CLMACT00	254.25
760306	CLMAILXE	208.65
760306	CLMAKYXA	510.87
760306	CLMALAM/	361.7
760306	CLMAMDC	76.85
760306	CLMAMDJT	375.08
760306	CLMAMDN	375.08
760306	CLMAMDO	77.92
760306	CLMAMDSI	77.92
760306	CLMAMEEI	552.83
760306	CLMAMOR	511.46
760306	CLMAMOW	511.46
760306	CLMAMOX	166.2
760306	CLMAMOX	173.2
760306	CLMAMSBI	865.29
760306	CLMAMSM	742.97
760306	CLMANCXA	574.03

760306	CLMANJXW	318.03
760306	CLMAPAXC	226.47
760306	CLMASCAR	127.91
760306	CLMASCBQ	179.72
760306	CLMASCCH	152.92
760306	CLMASCDF	224.72
760306	CLMASCEA	79.05
760306	CLMASCLN	412.4
760306	CLMASCPA	179.72
760306	CLMASCRJ	412.4
760306	CLMASCSA	137.91
760306	CLMASCSC	202.21
760306	CLMASCSH	142.91
760306	CLMASCSN	79.05
760306	CLMASCSU	127.91
760306	CLMASCSW	127.91
760306	CLMASCTL	185.28
760306	CLMASCTS	175.52
760306	CLMASDXA	883.82
760306	CLMATNM/	267.94
760306	CLMAWAX/	328.24
760306	CLMBALM/	343.44
760306	CLMBGAAT	70.93
760306	CLMBGABV	127.91
760306	CLMBGAFN	70.93
760306	CLMBGAM1	70.93
760306	CLMBGAM1	96.16
760306	CLMBILCO	297.89
760306	CLMBIN01	64.13
760306	CLMBIN02	252.78
760306	CLMBKSXA	132.28
760306	CLMBKSXB	155.87
760306	CLMBKYXA	458.93
760306	CLMBMSDI	865.29
760306	CLMBMSM	768.1
760306	CLMBMTM	299.33
760306	CLMBNCXA	264.03
760306	CLMBNDXA	927.36
760306	CLMBNEXG	392.83
760306	CLMBNMX(	454.11
760306	CLMBOH11	64.07
760306	CLMBOH23	82.4
760306	CLMBOH25	93.86
760306	CLMBOH26	109.82
760306	CLMBOH27	104.51
760306	CLMBOH29	93.86
760306	CLMBOH44	225.97

760306	CLMBOH47	203.95
760306	CLMBOH86	131.14
760306	CLMBOHFC	64.07
760306	CLMBOHIA	224.7
760306	CLMBOHIQ	64.2
760306	CLMBOHIT	64.2
760306	CLMBOHLT	146.77
760306	CLMBOHUJ	64.2
760306	CLMBSC32	412.4
760306	CLMBSC44	412.4
760306	CLMBTXCL	435.29
760306	CLMBWI11	608.94
760306	CLMCOH35	224.7
760306	CLMCOHFI	146.77
760306	CLMCOHIB	232.68
760306	CLMDOH44	69.38
760306	CLMDOHHX	207.6
760306	CLMDOHOI	69.38
760306	CLMDOHZI	103.64
760306	CLMEOH95	93.56
760306	CLMFOHHC	365.01
760306	CLMNALFA	410.62
760306	CLMNALJC	508.47
760306	CLMNALMA	262.95
760306	CLMNIAXO	291.71
760306	CLMNMIM	346.38
760306	CLMNSDCC	266.18
760306	CLMNTXXA	453.22
760306	CLMNWIXA	446.49
760306	CLMRIACO	370.9
760306	CLMSCAXF	191.71
760306	CLMSIAXO	275.97
760306	CLMSTXXA	536.48
760306	CLMTCAXF	168.21
760306	CLMTFLXA	526.42
760306	CLMTGAMA	475.86
760306	CLMTIAXO	391.11
760306	CLMTILXE	284.55
760306	CLMTMNXA	315.24
760306	CLMTMOXA	455.2
760306	CLMTNCMA	441.29
760306	CLMTNHBR	172.25
760306	CLMTSDXA	883.82
760306	CLMTVAXA	262.46
760306	CLMTWYXC	792.5
760306	CLMXMIXI	115.35
760306	CLMXMNXC	264.36

760306	CLNCIAXO	274.96
760306	CLNCMOXA	881.4
760306	CLNCMTMA	163.65
760306	CLNCNYBA	268.46
760306	CLNCVACL	265.57
760306	CLNDIAXO	268.86
760306	CLNDWVPC	276.79
760306	CLNGCA01	368.28
760306	CLNGNCXA	464.07
760306	CLNSGAXA	590.23
760306	CLNSIAXO	240.11
760306	CLNSMOXA	324.27
760306	CLNSMSMA	612.51
760306	CLNSWIXA	372.1
760306	CLNTNVXF	1204.52
760306	CLNTTXMA	228.06
760306	CLNYKSXA	656.84
760306	CLNYOKXA	444.69
760306	CLOKCA11	308.72
760306	CLPKMDBV	71.37
760306	CLPKMTMA	242.53
760306	CLPKNYCP	249.97
760306	CLPLINXA	258.85
760306	CLPPVA01	400.68
760306	CLPPVACU	122.64
760306	CLPPVAGR	246.91
760306	CLPPVALI	246.91
760306	CLPPVARV	229.58
760306	CLPTCA11	446.63
760306	CLPTKYMA	336.72
760306	CLPTPAXC	236.25
760306	CLPTTNXA	618.71
760306	CLPTVAXA	1085.71
760306	CLQTGAES	468.73
760306	CLQTMNCA	167.11
760306	CLRDIAXT	420.63
760306	CLREGAXA	550.55
760306	CLRGNCXA	462.51
760306	CLRIIAAF	424.01
760306	CLRIIACO	424.01
760306	CLRKARXA	536.27
760306	CLRKMIMN	265.91
760306	CLRKMOXA	263.39
760306	CLRKNEXS	304.68
760306	CLRKSDXA	589.27
760306	CLRKTNXA	461.26
760306	CLRKWYXC	507.97

760306	CLRMOKM	189.23
760306	CLRNMAYA	362.62
760306	CLRNMNCC	136
760306	CLRNNCXA	438.35
760306	CLRSMNXC	280.84
760306	CLRTOKXA	459.39
760306	CLRTPACL	223.13
760306	CLRVMIXH	328.59
760306	CLRVPAXC	390.38
760306	CLSMPAXC	170.61
760306	CLSNILXC	341.96
760306	CLSNKSXA	604.55
760306	CLSNMTXC	1045.7
760306	CLSNNERD	611.29
760306	CLSNSCMA	79.05
760306	CLSPCO11	50.63
760306	CLSPCO32	135.1
760306	CLSPCO63	69.24
760306	CLSPCOEA	98.69
760306	CLSPCOMA	50.63
760306	CLSPCOPV	69.24
760306	CLSPCOSM	110.33
760306	CLSPIAXO	429.63
760306	CLSPILXE	286.42
760306	CLSPINXA	398.86
760306	CLSPMDCS	92.53
760306	CLSPMNCB	197.94
760306	CLSPMOFI	890.38
760306	CLSPMONC	783.21
760306	CLSPNYXA	520.46
760306	CLSPOKXA	459.39
760306	CLSPTXXA	431.74
760306	CLSQCO01	287.61
760306	CLSQCOMF	459.14
760306	CLSTCA11	196.11
760306	CLSTMTMA	578.87
760306	CLSTNJCO	65.37
760306	CLSTOHXA	214.04
760306	CLSTTNXA	386.02
760306	CLSTTXXA	82.71
760306	CLSTTXXB	207.65
760306	CLSTTXXD	238.66
760306	CLTNARXA	494.6
760306	CLTNCT00	305.29
760306	CLTNFLXA	344.56
760306	CLTNIACC	225.07
760306	CLTNIACO	219.5

760306	CLTNIADC	160.5
760306	CLTNILXC	307.21
760306	CLTNIN01	494.44
760306	CLTNKYES	406.6
760306	CLTNLAMA	384.22
760306	CLTNMACH	270.9
760306	CLTNMDCL	102.69
760306	CLTNMEMI	463.8
760306	CLTNMIXG	260.67
760306	CLTNMNXA	396.24
760306	CLTNMOXA	370.39
760306	CLTNMTXC	179.39
760306	CLTNNCXA	197
760306	CLTNNJXJ	294.21
760306	CLTNNYZI	236.65
760306	CLTNOK13	474.23
760306	CLTNOKMA	431.02
760306	CLTNSCMA	317.68
760306	CLTNTNMA	178.78
760306	CLTNWAXA	279.11
760306	CLTNWIXA	273.96
760306	CLTOGAXA	482.31
760306	CLTSORXA	533.26
760306	CLUBMOXX	476.76
760306	CLUTIAXO	308.41
760306	CLUTTXCL	300.52
760306	CLUTTXLJ	247.98
760306	CLVIPACL	357.58
760306	CLVLARXA	535.72
760306	CLVLGAXA	414.12
760306	CLVLIAAA	301.29
760306	CLVLILXC	278.63
760306	CLVLMDCE	305.63
760306	CLVLMIMN	153.21
760306	CLVLMOCI	436.28
760306	CLVLNYCK	237.66
760306	CLVLOHXB	317.34
760306	CLVLPAXC	398.91
760306	CLVLTNMA	312.96
760306	CLVLTXXA	408.06
760306	CLVLUTMA	200.73
760306	CLVLVAXA	521.03
760306	CLVLWA01	376.68
760306	CLVNOKMA	535.51
760306	CLVRIN01	472.93
760306	CLVRMOLL	190.45
760306	CLVRNYCV	368.9

760306	CLVROR01	613.18
760306	CLVRSCES	302.94
760306	CLVRVACL	425.85
760306	CLVSCA11	123.07
760306	CLVSNMM	620.04
760306	CLVSNMW	830.04
760306	CLVSNMXC	628.95
760306	CLVTTXCL	279.36
760306	CLVWWAX	286.35
760306	CLVYILCV	225.76
760306	CLWDNJCV	214.15
760306	CLWDVACV	975.32
760306	CLWDWVX	360.33
760306	CLWHNCX	459.47
760306	CLWLIDMA	197.67
760306	CLWLKSXA	431.74
760306	CLWLNJCW	186.64
760306	CLWLOHX	399.25
760306	CLWLTXXA	284.05
760306	CLWRFLWX	332.43
760306	CLWRFLXA	82.1
760306	CLWRKSXA	147.06
760306	CLWRMNX	106.74
760306	CLWRMOX	494.22
760306	CLWRNEXS	611.29
760306	CLWRWAX	545.69
760306	CLWTFL05	332.43
760306	CLWYMNX	351.7
760306	CLWYNEXH	583.5
760306	CLXCCA12	453.46
760306	CLYDKSXA	473.27
760306	CLYDNCMA	304.63
760306	CLYDNYCY	435.29
760306	CLYDOHXA	338.78
760306	CLYDTXXA	282.31
760306	CLYMNYXA	481.34
760306	CLYMPACL	495.44
760306	CLYMWIXA	509.92
760306	CLYTNMM	455.01
760306	CMBACA11	216.2
760306	CMBAMIXJ	403.8
760306	CMBAMNX	396.24
760306	CMBAWIX	628.18
760306	CMBGINXA	477.13
760306	CMBGKYM	424.98
760306	CMBRIAAB	381.84
760306	CMBRIAXO	182.26

760306	CMBRIDXC	516.25
760306	CMBRILXD	227.08
760306	CMBRMA0	81.76
760306	CMBRMAB	81.76
760306	CMBRMAM	160.5
760306	CMBRMAO	81.76
760306	CMBRMAW	83.22
760306	CMBRMDC	120.41
760306	CMBRMN0	389.01
760306	CMBRMNC	297.87
760306	CMBRNEXS	655.5
760306	CMBRNYCM	127.54
760306	CMBROHXE	95.23
760306	CMBRWIXA	296.76
760306	CMBSMA01	300.01
760306	CMBSMAA1	89.97
760306	CMBYTXXA	421.72
760306	CMCHNJCH	79.05
760306	CMCKTXXA	906.59
760306	CMCRSDXA	356.41
760306	CMCYILCC	245.59
760306	CMCYINXA	231.18
760306	CMCYTNMT	362.98
760306	CMDNALXA	812.29
760306	CMDNARCI	491.06
760306	CMDNARSH	458.17
760306	CMDNARTE	403.1
760306	CMDNDECI	91.61
760306	CMDNINXA	349.73
760306	CMDNMEE	511.73
760306	CMDNMIXI	441.25
760306	CMDNNJ21	61.05
760306	CMDNNJ32	67.52
760306	CMDNNJCE	67.52
760306	CMDNNYZM	380.49
760306	CMDNOHX	297.14
760306	CMDNSCLG	335.27
760306	CMDNSCM	227.93
760306	CMDNTNM	367.98
760306	CMFRMNX	287.84
760306	CMFTTXXA	381.58
760306	CMGVILXE	327.98
760306	CMGVOHX	221.17
760306	CMISWAXA	376.37
760306	CMLDIAXO	434.56
760306	CMLDKYXA	661.96
760306	CMLDMDC	133.71

760306	CMLDMDM	375.08
760306	CMLDMEM	233.15
760306	CMLDOHX	357.58
760306	CMLDVACL	409.44
760306	CMLDWIX	391.68
760306	CMLLGAM	337.24
760306	CMLSNYID	250.36
760306	CMLSNYON	86.19
760306	CMMKNYC	231.49
760306	CMMROKM	459.39
760306	CMNCOKX	275.23
760306	CMNCTXX	651.26
760306	CMNGGAM	286.35
760306	CMNLCA11	334.04
760306	CMNTOKM	277.35
760306	CMPBMNX	396.24
760306	CMPBMOC	446.81
760306	CMPBNYCP	272.02
760306	CMPBSCX	278.17
760306	CMPBTXX	375.1
760306	CMPDCA01	171.98
760306	CMPHALX	586.34
760306	CMPKMICP	235.38
760306	CMPNILXC	213
760306	CMPNMOX	293.77
760306	CMPSILX	382.03
760306	CMPTWIX	206.33
760306	CMPVCA11	303.93
760306	CMRCGAX	248.86
760306	CMRCMICM	241.4
760306	CMRCMINP	235.38
760306	CMRCTXX	429.99
760306	CMRGOKX	459.39
760306	CMRKVAX	265.57
760306	CMRLCAXF	82.3
760306	CMRNCOX	389.8
760306	CMRNILXD	261.58
760306	CMRNLAX	198.4
760306	CMRNMOX	277.42
760306	CMRNNMM	526.62
760306	CMRNNYCP	317.77
760306	CMRNOKX	459.39
760306	CMRNSCX	192.88
760306	CMRNTXCM	451.88
760306	CMRNWIX	479.61
760306	CMRNWVX	408.32
760306	CMROPRUI	342.95

760306	CMSPPAXC	233.52
760306	CMSTMNC	183.73
760306	CMSTNEXS	489.27
760306	CMSTTXXA	381.58
760306	CMTNARXA	536.27
760306	CMTNCA01	67.32
760306	CMTNILXA	341.96
760306	CMTNKYXA	450
760306	CMTNMAM	362.62
760306	CMTNMOD	375.68
760306	CMTNMON	762.95
760306	CMTNNHO	186.99
760306	CMTNTXCB	372.82
760306	CMUYPRUF	571.13
760306	CMVLKYXA	436.85
760306	CMVRAZMA	381.06
760306	CMVRAZRR	381.06
760306	CMVYORXA	433.19
760306	CMWDTXX	675.16
760306	CNANCT00	436.37
760306	CNBGOHXA	329.58
760306	CNBGPACA	243.92
760306	CNBHOR64	513.62
760306	CNBLIAMW	139.54
760306	CNBLIAWA	110.33
760306	CNBNNHXA	380.78
760306	CNBRNYCD	299.4
760306	CNBYMNXC	623.76
760306	CNBYORXA	214.97
760306	CNCKCAXF	332.24
760306	CNCKMTXC	132.5
760306	CNCLAKXA	1553.81
760306	CNCLIDXC	330.03
760306	CNCNIAXO	407.02
760306	CNCNNYXA	369.73
760306	CNCNOHAF	409.59
760306	CNCNOHAW	117.02
760306	CNCNOHBW	365.01
760306	CNCNOHCD	150.02
760306	CNCNOHCW	160.5
760306	CNCNOHFB	61.99
760306	CNCNOHFH	409.59
760306	CNCNOHHF	127.4
760306	CNCNOHHW	145.95
760306	CNCNOHM	141.86
760306	CNCNOHM	158.19
760306	CNCNOHNS	123.95

760306	CNCNOHPH	137.79
760306	CNCNOHRE	365.01
760306	CNCNOHRN	365.01
760306	CNCNOHSP	162.24
760306	CNCNOHW	127.4
760306	CNCNOHW	61.99
760306	CNCOOH5(	365.01
760306	CNCOOHFF	417.3
760306	CNCOOHFP	365.01
760306	CNCPTXXA	381.58
760306	CNCRARMA	480.12
760306	CNCRCA01	106.24
760306	CNCRGAMA	506.52
760306	CNCRILXC	341.96
760306	CNCRKSBR	397.92
760306	CNCRMAW	291.49
760306	CNCRMIXJ	285.19
760306	CNCRNCCN	382.89
760306	CNCRNCXA	97.96
760306	CNCRNH03	513.15
760306	CNCRNHSC	118.84
760306	CNCRTNXA	275.9
760306	CNCRVACN	235.98
760306	CNCRVTMA	648.73
760306	CNCRWAX)	277.24
760306	CNCTVACT	323.35
760306	CNCYCOMA	216.45
760306	CNCYIAXO	238.27
760306	CNCYKYMA	304.63
760306	CNCYNENV	230.34
760306	CNCYPAXC	294.99
760306	CNDLNYCL	218.85
760306	CNDMNMX	583.65
760306	CNDNMTX(	277.01
760306	CNDNOKXA	459.39
760306	CNDNORXE	727.32
760306	CNDNTXCD	644.48
760306	CNDRNCXA	403.37
760306	CNDRNYXA	369.73
760306	CNFDOH02	265.76
760306	CNFLMNXC	386.39
760306	CNFLOH01	245.69
760306	CNFLPAXC	408.28
760306	CNFRNJCR	197.94
760306	CNFYMT02	158.37
760306	CNGJPRIV	203.92
760306	CNGRMNX(	396.24

760306	CNGRNYCN	285.72
760306	CNGROHXA	409.59
760306	CNGVKSXA	178.97
760306	CNHLOKXA	383.17
760306	CNHMKSXA	496.77
760306	CNHMKYXA	290.27
760306	CNHMTNM	424.98
760306	CNHRNHPL	545.99
760306	CNJCNCXA	683.62
760306	CNJHNYXA	370.84
760306	CNJLNMXC	424.4
760306	CNJTIAXO	342.05
760306	CNJTMOXA	355.45
760306	CNKLMIXG	257.54
760306	CNLKMIXG	357.16
760306	CNLKMNXE	396.24
760306	CNLKPAXC	170.42
760306	CNLNMIMM	221.04
760306	CNLNTXXA	277.7
760306	CNLVPACO	386.47
760306	CNMNNJRT	243.03
760306	CNNLWAXA	441.52
760306	CNNTOHXA	401.8
760306	CNNTOHXE	409.59
760306	CNOSNHFC	587.09
760306	CNPAWIXA	540.44
760306	CNPKCA01	67.32
760306	CNPNIACO	194.68
760306	CNPNOR29	130.69
760306	CNPNPACE	197.15
760306	CNPNTXXA	381.58
760306	CNQNPAXC	189.64
760306	CNRDIAAL	381.84
760306	CNRDIAXO	269.04
760306	CNRDMTAC	802.77
760306	CNRDMTM	657.27
760306	CNRGARMA	381.48
760306	CNRPIA01	381.84
760306	CNRPIAXO	531.45
760306	CNRPMNNI	154.38
760306	CNRYIAXO	284.1
760306	CNSDFLXA	191.26
760306	CNSHPACN	182.36
760306	CNSPKSXA	313.76
760306	CNSQNYXA	228.55
760306	CNSRNYCX	480.85
760306	CNSTLAXA	301.73

760306	CNSTMIXG	378.14
760306	CNSTNYZA	318.86
760306	CNSTSDXA	280.68
760306	CNSVIAXO	358.1
760306	CNSVOH82	536.69
760306	CNSWNHSI	517.16
760306	CNTBOHXA	516.99
760306	CNTCNHXA	288.32
760306	CNTLAKXA	1553.81
760306	CNTLOHXA	303.06
760306	CNTLTXMA	195.17
760306	CNTMFLLE	214.94
760306	CNTMOH43	213.41
760306	CNTNCT00	220.64
760306	CNTNGAXA	258.72
760306	CNTNGAXB	222.66
760306	CNTNILCN	386.69
760306	CNTNKSSM	373.74
760306	CNTNKYMA	312.96
760306	CNTNLAXA	262.58
760306	CNTNMAW	249.97
760306	CNTNMEXA	561.65
760306	CNTNMNXC	389.55
760306	CNTNMOXA	755.67
760306	CNTNMSAC	865.29
760306	CNTNMSM	327.13
760306	CNTNNCMA	192.94
760306	CNTNNYZO	232.45
760306	CNTNOH45	135.18
760306	CNTNOKXA	561.28
760306	CNTNPAXC	792.92
760306	CNTNRIPH	101.31
760306	CNTNSDCO	205.3
760306	CNTNTXXA	288.86
760306	CNTNWIXA	479.61
760306	CNTRALXE	418.71
760306	CNTRARXA	303.18
760306	CNTRCOXC	577.02
760306	CNTRIAXO	439.62
760306	CNTRILCT	261.85
760306	CNTRKSXA	313.33
760306	CNTRMOAI	406.71
760306	CNTRNDXA	191.92
760306	CNTRNEXH	611.29
760306	CNTRNHSH	374.76
760306	CNTRSDXA	353.68
760306	CNTRTXCN	420.03

760306	CNTRWAX	397.67
760306	CNTTNYCI	291.47
760306	CNTVPAXC	231.55
760306	CNTWKYM	337.24
760306	CNTWMOX	321.19
760306	CNTWTNX	233.09
760306	CNTYCT00	247.96
760306	CNTYRIST	269.48
760306	CNVIALMA	242.94
760306	CNVIMIXH	325.45
760306	CNVIMSM	930.53
760306	CNVIVACT	93.84
760306	CNVLARXA	490.83
760306	CNVLGAXA	261.83
760306	CNVLIAAP	381.84
760306	CNVLIAXO	232.32
760306	CNVLINXA	215.94
760306	CNVLLAMA	532.93
760306	CNVLMDCT	147.01
760306	CNVLMOX	478.84
760306	CNVLOKXA	459.39
760306	CNVLORXA	388.31
760306	CNVLSDXA	343.11
760306	CNVLTNM	312.96
760306	CNVLTXXA	554.57
760306	CNVLWIXA	239.79
760306	CNVNLAM	424.98
760306	CNVNPRUR	294.19
760306	CNVRIN01	334.31
760306	CNVRLAM	541.09
760306	CNVWMOX	399.71
760306	CNVYCA11	130.82
760306	CNVYOHXA	391.61
760306	CNVYWVX	512.38
760306	CNWDTNX	667.34
760306	CNWIOH83	299.88
760306	CNWYARM	174.27
760306	CNWYARM	205.24
760306	CNWYKSXA	312.41
760306	CNWYMAS	362.38
760306	CNWYMOX	285.29
760306	CNWYNCX	370.51
760306	CNWYNHY	201.77
760306	CNWYSC01	242.96
760306	CNWYSCXA	242.96
760306	CNWYSCXB	149.81
760306	CNWYSCXC	246.1

760306	CNWYSCXM	262.55
760306	CNWYWAX	228.31
760306	CNYNPAXC	310.25
760306	CNYNTXCY	158.17
760306	CNYRGAM/	289.56
760306	COAHTXXA	466.93
760306	COALMOX/	583.66
760306	COBBWIXA	433.71
760306	COBNCOXC	304.9
760306	COBNVACB	986.85
760306	COCOFLM/	79.05
760306	COCOFLME	122.91
760306	COCYFL10	332.43
760306	CODLCA11	255.72
760306	CODLINXA	350.95
760306	CODLOHX/	335.47
760306	CODLORXA	544.87
760306	CODYKYXA	703.78
760306	CODYNERD	1765.71
760306	CODYWYBI	1182.22
760306	CODYWYM	849.46
760306	COFNILXC	341.96
760306	COGRWAX	375.39
760306	COHRNCX/	265.22
760306	COINIAXO	433.81
760306	COKTMNXC	96.89
760306	COLACA01	115.28
760306	COLBWA01	132.16
760306	COLMNCX/	253.52
760306	COLMWIX/	308.94
760306	COLNMIXG	289.9
760306	COLNNEXL	355.35
760306	COLNNYEJ	141.03
760306	COLOIAXO	232.72
760306	COLSCAXF	410.53
760306	COLSILXC	270.24
760306	COLTILXA	341.73
760306	COMOMSM	1370.83
760306	COMOPRU	435.64
760306	COMOTXX/	503.4
760306	COMRGAX/	279.69
760306	CONDSDX/	813.34
760306	CONETXXA	345.61
760306	CONRTXXA	259.88
760306	CONYOHX/	409.59
760306	COOKMNC	235.64
760306	COOKNEXL	364.28

760306	COOLOHXA	232.77
760306	COPECOXC	389.8
760306	COPKNYXA	409.49
760306	COPNOKM	403.39
760306	COPRTXAI	375.54
760306	COPRTXXA	498.8
760306	CORDCA12	171.98
760306	CORDGAM	282.95
760306	COREWVXA	244.05
760306	CORFNYXA	369.73
760306	CORNCA11	154.12
760306	CORNMEXA	360.42
760306	CORNNMX(	605.89
760306	CORNOKXA	488.55
760306	CORYINXA	227.79
760306	COSTTXXA	130.4
760306	COTNCA11	111.41
760306	COTNKYMA	288.32
760306	COTNMDCI	76.85
760306	COTNNEXH	611.29
760306	COTNNY56	241.32
760306	COTNORXA	296.07
760306	COTNSDXA	262.09
760306	COTSKSXA	615.91
760306	COVEARXA	536.27
760306	COVEORXX	433.19
760306	COVLALXA	477.1
760306	COVLILCQ	64.13
760306	COVLINXA	372.77
760306	COVLMSSU	754.2
760306	COVLOKMA	176.68
760306	COVLTNXA	269.86
760306	COVLTXXA	300.56
760306	COVLVAXA	360.6
760306	COVNCAXF	83.01
760306	COVRPAXC	269.67
760306	COVYWIXA	263.62
760306	COWNWVX	545.97
760306	COWTOKXI	227.33
760306	COY ARXA	304.78
760306	COYLOKMA	326.67
760306	COZDNEXS	586.27
760306	CPACMIXH	392.6
760306	CPBGPAXC	173.37
760306	CPBRWVXA	653.1
760306	CPCHVACC	113.62
760306	CPCRFLXA	231.24

760306	CPCRFLXB	231.89
760306	CPCVTXXA	259.55
760306	CPDGWIXA	106.34
760306	CPDLOHXC	409.59
760306	CPFRMOXA	307.35
760306	CPGPTXXA	276.38
760306	CPGRMOAT	511.46
760306	CPGRMOCI	511.46
760306	CPGRMOEI	91.12
760306	CPHGMDCA	98.25
760306	CPHLNCRO	101.76
760306	CPHLPACH	74.97
760306	CPHLTNXA	224.85
760306	CPHZFLXA	403.12
760306	CPLDAKXA	630.33
760306	CPLDTXXA	282.79
760306	CPLSAKZB	1553.81
760306	CPMHMIXI	362.47
760306	CPMNKS04	277.35
760306	CPMNKYXA	532.54
760306	CPMNNEXC	212.19
760306	CPMTCOM	418.84
760306	CPNHNYZP	167.44
760306	CPNWAKZE	1553.81
760306	CPPLAKXV	1553.81
760306	CPRKTXXA	326.11
760306	CPRMAKZB	1553.81
760306	CPRMIDXC	660.3
760306	CPRNILXA	299.51
760306	CPRNVAXA	393.57
760306	CPRPCAXF	248.46
760306	CPSTPAXC	189.08
760306	CPSVPAXC	270.19
760306	CPTWNDXA	460.55
760306	CPTWNYZV	627.07
760306	CPVLMIXG	270.41
760306	CPVLWAXX	421.4
760306	CPVNNYXA	391.55
760306	CQLLORXX	385.6
760306	CRAFPACR	91.61
760306	CRAGAKXA	3045.32
760306	CRAGCOMA	580.39
760306	CRAGMOXA	411.96
760306	CRAGNEXS	364.55
760306	CRALIDXX	166.2
760306	CRANINXA	371.97
760306	CRANMOXA	299.17

760306	CRANTXCR	332.16
760306	CRBGOH85	297.89
760306	CRBGVACB	334.51
760306	CRBHNCCE	182.92
760306	CRBNKYMA	473.01
760306	CRBNTXXA	381.58
760306	CRBOKYMA	482.12
760306	CRBONEXL	368.73
760306	CRBSMEXA	584.97
760306	CRBTCOMA	551.11
760306	CRBTORXC	227.33
760306	CRCHTX93	201.1
760306	CRCHTXBU	110.76
760306	CRCHTXCA	189.69
760306	CRCHTXCB	68.31
760306	CRCHTXFB	132.32
760306	CRCHTXKC	375.54
760306	CRCHTXPD	132.32
760306	CRCHTXPM	110.76
760306	CRCHTXTE	102.14
760306	CRCHTXTU	68.31
760306	CRCHTXWY	115.07
760306	CRCKCO01	217.81
760306	CRCKVAXA	265.57
760306	CRCLAKXA	1553.81
760306	CRCLMTXC	1043.73
760306	CRCRCAXF	393.36
760306	CRCRMOXA	950.99
760306	CRCRPAXC	178.17
760306	CRCTCA02	169.25
760306	CRCTTXXA	90.4
760306	CRCYAZNM	88.06
760306	CRCYCAXF	741.5
760306	CRCYFLXA	402.39
760306	CRCYILCC	418.66
760306	CRCYMIXG	436.85
760306	CRCYNV01	196.82
760306	CRCYTXCC	550.24
760306	CRDFMDCD	246.14
760306	CRDGOHXA	281.32
760306	CRDLCOMA	502.12
760306	CRDLILAB	349.92
760306	CRDLILXE	180.05
760306	CRDLOKMA	436.28
760306	CRDLPACA	103.81
760306	CRDMCA11	109.82
760306	CRDMNCXA	322.86

760306	CRDMNCXI	385.61
760306	CRDVAKXA	1553.81
760306	CRDVALMA	296.02
760306	CRDVILXD	219.04
760306	CRDVNEXL	342.68
760306	CREDCOXC	389.8
760306	CRELLAXA	353.9
760306	CRESIAXO	261.42
760306	CRESPAES	328.74
760306	CRETILCM	297.89
760306	CRETNDXA	536.16
760306	CRETNEXL	288.43
760306	CREWVAXA	414.03
760306	CRFDMDCF	120.41
760306	CRFLMIAP	448.63
760306	CRFLMIMN	366.53
760306	CRFRCOXC	389.8
760306	CRFRNENW	1246.2
760306	CRFRTNXA	514.02
760306	CRFRTXXA	281.65
760306	CRGHNYXA	511.28
760306	CRGMID01	652.35
760306	CRGNTXCR	197.35
760306	CRGRILXC	341.96
760306	CRGRMNXC	396.24
760306	CRHDNYCH	249.97
760306	CRHLALNM	516.63
760306	CRHLNJCH	219.05
760306	CRHLSCXA	241.52
760306	CRHLTNCB	372.98
760306	CRIDOHXA	171.79
760306	CRISVIXA	429.68
760306	CRJTMOMI	162.3
760306	CRKSSDXA	144.51
760306	CRLBNMDA	628.95
760306	CRLBNMXA	732.94
760306	CRLBTXXA	246.92
760306	CRLCILXD	252.48
760306	CRLDALMA	207.93
760306	CRLDCAXG	282.93
760306	CRLDKSXA	505.68
760306	CRLDNEXL	283.19
760306	CRLDNYCR	221.83
760306	CRLDOHXA	245.69
760306	CRLDVAXA	375.72
760306	CRLKCAXF	334.04
760306	CRLKIAXO	339.07

760306	CRLKILCK	233.57
760306	CRLKORXA	433.19
760306	CRLKWIXA	400.06
760306	CRLNCAXF	78.39
760306	CRLNNCM/	551.88
760306	CRLNNVXF	899.37
760306	CRLNOHXA	209.63
760306	CRLNPRCO	246.19
760306	CRLNRIMA	402.15
760306	CRLSARXA	335.66
760306	CRLSCA11	159.92
760306	CRLSCA12	126.94
760306	CRLSIACO	163.65
760306	CRLSINXA	544.01
760306	CRLSKYMA	407.36
760306	CRLSPAXC	60.21
760306	CRLWIAXO	335.21
760306	CRLWWAX/	461.3
760306	CRLYILCL	473.89
760306	CRLYLAXA	243.45
760306	CRLYMTXC	1045.7
760306	CRMCPAXC	350.32
760306	CRMLCA11	161.88
760306	CRMLILXE	339.6
760306	CRMLIN01	121.66
760306	CRMLNYCL	380.49
760306	CRMLTXXA	344.76
760306	CRMNOKX/	459.39
760306	CRMNTXXA	533.07
760306	CRMRMNX	363.36
760306	CRMTWA0	345.18
760306	CRNCLAM/	190.47
760306	CRNDAZM/	187.7
760306	CRNDCA11	107.55
760306	CRNDINXA	269.3
760306	CRNDWIXA	377.67
760306	CRNGARXA	241.57
760306	CRNGCA12	236.33
760306	CRNGIAXO	423.09
760306	CRNGKSXA	412.58
760306	CRNGNYCG	72.52
760306	CRNGOH34	445.08
760306	CRNLGAXA	341.12
760306	CRNLILXA	260.88
760306	CRNLMIMN	451.1
760306	CRNLWI12	255.14
760306	CRNNINXA	349.43

760306	CRNNMIAS	448.63
760306	CRNNMIXK	366.53
760306	CRNNUTM/	392.72
760306	CRNSMEM/	408.99
760306	CRNSMSM/	1362.68
760306	CRNTMEM/	317.77
760306	CRNTMSBC	865.29
760306	CRNTMSM/	1079.23
760306	CRNTNYXA	427.91
760306	CRNTWAX)	186.55
760306	CRNVGAXA	249.6
760306	CRNWCT0C	386.21
760306	CRNWNYC\	318.86
760306	CRNWVTX/	436.36
760306	CRNYMIXJ	400.84
760306	CRNYOKM/	326.67
760306	CROKCOXC	389.8
760306	CRPLINXA	486.84
760306	CRPLPACO	99.36
760306	CRPLTNMA	367.89
760306	CRPLTXXA	843.59
760306	CRPLWIXA	151.32
760306	CRPNINCX	122.52
760306	CRPNNMX(	386.71
760306	CRPNNYXA	753.17
760306	CRPNWYXC	288.46
760306	CRPONDX/	868.38
760306	CRPRCAXF	179.08
760306	CRPSILXD	326.65
760306	CRRLIATC	433.46
760306	CRRLMNX/	67.52
760306	CRRLNEXH	554.62
760306	CRRLOH75	323.97
760306	CRRROKM/	459.39
760306	CRRVFLXA	234.68
760306	CRRYNDXA	565.26
760306	CRRYPAXC	240.19
760306	CRSBMNCI	243.55
760306	CRSBMNXC	243.55
760306	CRSBMSXA	756.8
760306	CRSBNDXA	1073.01
760306	CRSBSDXA	883.82
760306	CRSBTXXA	272.4
760306	CRSBWA01	228.46
760306	CRSCIACO	154.56
760306	CRSCNEXL	279.49
760306	CRSCOKXA	358.23

760306	CRSCPAXC	514.96
760306	CRSCSDXA	599.62
760306	CRSCTXTR	304.66
760306	CRSNCAJT	290.77
760306	CRSNIAXO	313.09
760306	CRSNNDXA	397.17
760306	CRSNPACR	99.36
760306	CRSNTXXA	289.09
760306	CRSPARMA	463.67
760306	CRSPILXE	341.96
760306	CRSPMSMA	327.13
760306	CRSPTXCS	444.16
760306	CRSSSCXA	421.25
760306	CRSTARXA	514.84
760306	CRSWMIMI	581.53
760306	CRTCOHXA	221.97
760306	CRTDKYCT	180.7
760306	CRTDVAXA	250.26
760306	CRTHARXA	264.55
760306	CRTHCA11	177.79
760306	CRTHILXC	217.43
760306	CRTHINXA	268.42
760306	CRTHMOFL	195.17
760306	CRTHMSMA	522.83
760306	CRTHNCXA	209.1
760306	CRTHNYZG	627.07
760306	CRTHTNMA	312.96
760306	CRTHTXOX	304.76
760306	CRTMMOX	385.3
760306	CRTNALXA	361.25
760306	CRTNGAMA	217.94
760306	CRTNILXC	459.94
760306	CRTNKYMA	490.21
760306	CRTNMOLI	491.06
760306	CRTNMSMA	777.48
760306	CRTNOHXA	245.69
760306	CRTNTXXA	168.16
760306	CRTNTXXB	83.87
760306	CRTNTXXC	168.16
760306	CRTNTXXD	160.48
760306	CRTOGAXA	290.67
760306	CRTOKSXA	271.6
760306	CRTOMNCE	207.21
760306	CRTOOHXA	378.15
760306	CRTOORXA	433.19
760306	CRTOTXXA	160.48
760306	CRTRMTXC	662.44

760306	CRTROKXA	459.39
760306	CRTSMIMN	451.1
760306	CRTSNEXS	701.35
760306	CRTSWAXA	330.81
760306	CRTWOKXA	459.39
760306	CRTWPACA	288.19
760306	CRTYNCXA	351.7
760306	CRTYNDXA	591.93
760306	CRTZCOMA	601.19
760306	CRVCMOAT	115.68
760306	CRVCMOEX	130.47
760306	CRVCMOGI	122.23
760306	CRVIVACV	293.08
760306	CRVIWVCG	484.6
760306	CRVLARXA	404.25
760306	CRVLGAMA	242.94
760306	CRVLILXC	500.11
760306	CRVLKSXA	362.91
760306	CRVLNYXA	328.64
760306	CRVLOHXA	347.72
760306	CRVLTNMA	278.21
760306	CRVLUTXC	483.27
760306	CRVLVACV	265.57
760306	CRVRMAM	303.68
760306	CRVSMTMA	293.53
760306	CRVSOR18	472.3
760306	CRVSOR65	54.69
760306	CRVTWIXA	519.92
760306	CRVVPACA	75.29
760306	CRVWFLSB	332.43
760306	CRVWFLXA	280.48
760306	CRVYCA11	183.08
760306	CRWDFLXA	94.9
760306	CRWHWYX	915.83
760306	CRWLCT00	214.01
760306	CRWLINXA	360.35
760306	CRWLMNX	385.88
760306	CRWLNCXA	471.61
760306	CRWLOKM	458.17
760306	CRWLORXA	198.05
760306	CRWLTXXA	426.71
760306	CRWROKXA	459.39
760306	CRWSTXXA	376.05
760306	CRWTIAXP	460.26
760306	CRWVPACL	374.79
760306	CRWYARXA	312.58
760306	CRWYLAMA	304.63

760306	CRYSMIXI	466.64
760306	CRYSMNCR	121.61
760306	CRYSNDXA	457.02
760306	CRZLPRUR	328.67
760306	CRZTVAXA	214.61
760306	CRZZNMXC	689.73
760306	CSBGWIXA	264.29
760306	CSBLAZXA	176.14
760306	CSBYMOXA	212.95
760306	CSBYORXX	482.29
760306	CSCDIAXO	258.46
760306	CSCDIDXC	345.78
760306	CSCDMTM/	356.11
760306	CSCDWIXA	290.28
760306	CSCYFLBA	347.97
760306	CSCYMIXG	330.21
760306	CSCYVAXA	486.95
760306	CSDGNYXA	381.71
760306	CSDLMOXA	237.2
760306	CSDLMSAW	865.29
760306	CSDLMSMA	773.12
760306	CSDLUTXC	566.67
760306	CSELAZXC	321.07
760306	CSFRIDMA	618.06
760306	CSGRAZMA	254.42
760306	CSHNOKM/	260.92
760306	CSHRNCXA	419.34
760306	CSHRWAXX	386.79
760306	CSHTLAMA	475.86
760306	CSHYNCMA	206.78
760306	CSLBFLXA	210.92
760306	CSLCORXA	433.19
760306	CSLKMNXA	268.41
760306	CSLTNDBC	204.34
760306	CSMSCA11	139.42
760306	CSMSMNX(	396.24
760306	CSNGIAXO	302.6
760306	CSNGOKM/	376
760306	CSNGTXXA	187.6
760306	CSNGWIXA	540.44
760306	CSNVMICB	294.8
760306	CSPKILXA	341.96
760306	CSPLMIXG	372.38
760306	CSPPNYCS	367.89
760306	CSPRWYDH	1182.22
760306	CSPRWYM/	51.93
760306	CSRKAZXC	736.5

760306	CSRKCONM	146.31
760306	CSRKWA01	387.81
760306	CSSDKSXA	420.8
760306	CSSLMNCL	389.8
760306	CSSPPACS	197.15
760306	CSSTGAMA	272.02
760306	CSTCCA11	155.3
760306	CSTLALXA	685.28
760306	CSTLNYXA	695.49
760306	CSTLOH68	432.26
760306	CSTLOKXA	449.1
760306	CSTNILXD	337.23
760306	CSTNNYCS	219.16
760306	CSTNOH62	635.82
760306	CSTNTXXA	319.32
760306	CSTNVTSO	162.5
760306	CSTNWIXA	332.97
760306	CSTRKYXA	440.69
760306	CSTRMTXC	458.62
760306	CSTROKXA	459.39
760306	CSTRSDXA	294.4
760306	CSTRWAXA	144.32
760306	CSTVNV11	536.51
760306	CSTVNYXB	384.75
760306	CSTWMDCI	137.05
760306	CSVIMIMN	579.45
760306	CSVLALXA	462.65
760306	CSVLCA11	166.97
760306	CSVLILXE	341.96
760306	CSVLINXA	202.08
760306	CSVLMIXH	451.1
760306	CSVLMOXA	419.09
760306	CSVLMSSU	914.22
760306	CSVLTNXA	398.46
760306	CSVLTXCT	242.36
760306	CSVLWIXA	663.83
760306	CSWDSDXA	549.21
760306	CTANPRUR	221.74
760306	CTBGILXC	298.14
760306	CTBGKYXA	288.5
760306	CTBNMTM.	779.93
760306	CTBRNYCB	220.47
760306	CTCHNYCU	551.72
760306	CTCTTXXA	339.36
760306	CTDLFLXA	378.48
760306	CTFDMNCH	211.82
760306	CTFDNEXC	350.49

760306	CTFDOHXA	281.32
760306	CTFLKSBR	452.02
760306	CTGVMNC(	148.99
760306	CTGVOR53	203.95
760306	CTGVTNXA	524.57
760306	CTGVWIXA	269.99
760306	CTHBGAXA	267.95
760306	CTHLPACH	393.4
760306	CTHLWAXA	546.48
760306	CTHRALXA	685.28
760306	CTHTCAXF	161.37
760306	CTISOHXA	403.18
760306	CTLLTXCO	411.58
760306	CTLNILCB	341.96
760306	CTLRINXA	285.67
760306	CTLRMEYA	337.68
760306	CTMRPAXC	246.19
760306	CTMTMAD	158.57
760306	CTNGNYCH	284.61
760306	CTNPARXA	498.3
760306	CTONNYZN	251.46
760306	CTPBPA01	407.57
760306	CTPNINXA	225
760306	CTPOMIXJ	451.1
760306	CTPTLAXA	599.48
760306	CTRCWIXA	357.95
760306	CTRGNYSO	427.6
760306	CTRNALNM	378.01
760306	CTRNTXCR	381.58
760306	CTSHTXXC	314.54
760306	CTSKNYCT	394.2
760306	CTSQPACT	91.61
760306	CTTICA12	184.05
760306	CTTNMNXC	276.4
760306	CTTPMIBG	154.4
760306	CTVLCA11	334.04
760306	CTVLILXE	359.04
760306	CTVLINXA	377.05
760306	CTVLMDCT	191.94
760306	CTVLMOED	463.6
760306	CTVLPACV	110.46
760306	CTVLSCXA	400.67
760306	CTVLVTXA	680.33
760306	CTVYLAXA	364.14
760306	CTWBNCXA	391.53
760306	CTWBOHXA	252.84
760306	CTWDAZM	482.55

760306	CTWDAZSC	450.21
760306	CTWDCA11	204.16
760306	CTWDID01	612.31
760306	CTWDMNX	484.27
760306	CTWDNMX	910.05
760306	CTWDUTM	158.55
760306	CTWSPAES	473.06
760306	CUBAILXD	432.19
760306	CUBAKSXA	502.53
760306	CUBAMOX	432.07
760306	CUBANMX	471.56
760306	CUBANYEM	558.58
760306	CUDNGAX	308.11
760306	CUERTXCR	515.46
760306	CULBPRUR	585.39
760306	CULKTNM	530.98
760306	CURRMNX	346.36
760306	CUSKWAX	559.32
760306	CUVLPAXC	198.54
760306	CUYMCAXF	363.44
760306	CVCKAZM	233.07
760306	CVCYARM	386.94
760306	CVELCAXF	98.6
760306	CVJTORXA	365.82
760306	CVLRNDXA	484.83
760306	CVRKILXE	434.71
760306	CVRTMIXG	341.37
760306	CVSPGAM	253.72
760306	CVTNGAM	267.94
760306	CVTNIN01	376.29
760306	CVTNKYCN	113.55
760306	CVTNLAM	292.96
760306	CVTNOHX	368.71
760306	CVTNOKXA	455.5
760306	CVTNPAXC	440.6
760306	CVTNTNM	292.96
760306	CVTNTXXA	380.35
760306	CVTNVAXA	298.7
760306	CVTPOH02	246.11
760306	CWAGMTX	350.61
760306	CWCHWAX	208.75
760306	CWCYKSXA	445.27
760306	CWDNILXC	284.38
760306	CWGLMOX	396.58
760306	CWLDCA12	242.4
760306	CWPNSCM	198.62
760306	CWVLLAM	406.6

760306	CXSCNYXA	302.88
760306	CXTNGAMA	524.79
760306	CXTNTNXA	215.58
760306	CYBGPAXC	267
760306	CYCKNCXA	317.31
760306	CYCSCA11	199.15
760306	CYCYILXE	332.67
760306	CYCYINXA	241.32
760306	CYDNIAAE	75.6
760306	CYDNINXA	312.42
760306	CYDNKYMA	367.78
760306	CYFLOH92	239.39
760306	CYGRFLXA	198.82
760306	CYGTOHXA	228.21
760306	CYLKFLXA	138.5
760306	CYLKFLXB	252.43
760306	CYLNIAXO	389.99
760306	CYLNMNXC	360.24
760306	CYNSTXXA	430.55
760306	CYNTINXA	354.83
760306	CYNTKYMA	242.94
760306	CYPRCACK	90.39
760306	CYPRILXE	320.17
760306	CYPRTNXA	1114.15
760306	CYPRTXCY	190.45
760306	CYRLOKXA	239.27
760306	CYRSMNXC	96.89
760306	CYSPTXXA	313.27
760306	CYSTAKXA	1820.86
760306	CYTNALMA	426.43
760306	CYTNCA11	155.2
760306	CYTNGAXA	380.45
760306	CYTNIDXC	578.85
760306	CYTNILXC	341.96
760306	CYTNINXA	350.45
760306	CYTNMIXI	337.03
760306	CYTNNCXA	246.58
760306	CYTNNYZY	750.35
760306	CYTNOKXA	696.14
760306	CYTNSDXA	408.03
760306	CYTNWIXA	518.5
760306	CYVLILXC	341.96
760306	CYVLKSXA	614.97
760306	CYVLKYXA	525.99
760306	CYVLLAXA	599.48
760306	CYVLMDCK	177.03
760306	CYVLMDDA	96.04

760306	CYVLNYXA	262.97
760306	CYVYCAXF	334.04
760306	CYWLCA11	421.32
760306	CZDRCAXG	251.17
760306	CZNVNYXA	205.53
760306	CZNVWIXA	281.99
760306	DACMOKX/	459.39
760306	DAKTILXA	341.96
760306	DAKTMNXI	396.24
760306	DALEILXE	341.96
760306	DALEIN01	497.39
760306	DALETXXA	344.52
760306	DAMNTXX/	259.94
760306	DAMNTXXE	108.05
760306	DANAIN01	464.92
760306	DANBMNX	159.03
760306	DANHOH28	409.59
760306	DANKOHX/	352.13
760306	DANTVADA	890.38
760306	DAPHPADA	208.62
760306	DARNCT00	161.07
760306	DARNGAXA	560.03
760306	DARNNYXA	376.04
760306	DARNWIXA	358.16
760306	DARNWIXB	537.63
760306	DASYARXA	534.29
760306	DATLNMXC	655.23
760306	DAVLARXA	465.08
760306	DAVLCA12	126.94
760306	DAVLCA13	176.02
760306	DAVLGAXA	302.96
760306	DAVLIAXO	439.62
760306	DAVLILDA	246.58
760306	DAVLIN01	332
760306	DAVLKYMA	267.94
760306	DAVLPADA	513.47
760306	DAVLVADA	163.08
760306	DAVLVAEX	400.68
760306	DAVLVAFP	137.05
760306	DAVLVAWE	223.8
760306	DAVLVTYA	566.54
760306	DAVSCA11	75.5
760306	DAVSILXA	331.39
760306	DAVSOKM/	410.49
760306	DAVSWVX/	474.4
760306	DAVYNEXL	257.21
760306	DAVYWVX/	392.05

760306	DAWNMOX	490.36
760306	DAWNTXXA	375.74
760306	DAWNVAXA	258.42
760306	DAYTPAXD	406.9
760306	DAZYNDXA	558.41
760306	DBBLOKXA	222.17
760306	DBBYTXXA	381.58
760306	DBCHLAMA	418.79
760306	DBEQCONC	253.78
760306	DBFYNYDF	194.5
760306	DBLLTXXD	213.88
760306	DBLNGAMA	342.98
760306	DBLNMIXI	451.1
760306	DBLNNHMC	396.05
760306	DBLNOH89	147.1
760306	DBLNTXXA	90.58
760306	DBLNVADU	421.11
760306	DBRGNERC	233.82
760306	DBRLTNXA	239.32
760306	DBRYFLDL	200.79
760306	DBRYFLMA	186.09
760306	DBRYTXXA	360.8
760306	DBSNNCXB	423.54
760306	DBSPALXA	466.27
760306	DCCKUTXC	483.27
760306	DCHLMSMA	914.22
760306	DCHSUTMA	381.06
760306	DCKNIAXO	346.07
760306	DCKNTXXA	402.43
760306	DCKRCOMA	256.74
760306	DCKRINXA	654.79
760306	DCKRMTXC	996.85
760306	DCKYNDXA	585.79
760306	DCRHIACO	359.23
760306	DCSNNDAS	499.96
760306	DCSNNDBC	499.96
760306	DCSNNDXA	521.85
760306	DCSNTXXA	81.52
760306	DCTRALMT	79.05
760306	DCTRARXA	287.41
760306	DCTRILCG	280.22
760306	DCTRILDC	174.28
760306	DCTRILDN	247.94
760306	DCTRINXA	343.95
760306	DCTRMIXG	321.61
760306	DCTRMSXA	557.34
760306	DCTRNEWT	433.64

760306	DCTROHXB	409.59
760306	DCTRTNMT	327.98
760306	DCTRTX09	375.54
760306	DCTRTXXA	273.35
760306	DCVLMIXG	614.34
760306	DCVLTNXA	864.74
760306	DCVLVADV	265.57
760306	DCVLWIXA	600.87
760306	DDCTMN01	389.01
760306	DDCTMNXI	178.83
760306	DDCYARXA	536.27
760306	DDCYFLXA	335.41
760306	DDCYKS01	79.72
760306	DDCYKSAT	508.25
760306	DDHMIAXC	500.89
760306	DDHMMAV	219.16
760306	DDLYGAXA	497.5
760306	DDRGARXA	298.8
760306	DDSNMTXC	1045.7
760306	DDSNTXXA	381.58
760306	DDVLALMA	598.16
760306	DDVLAZNM	349.91
760306	DDVLMOXA	276.17
760306	DDWDSDC	583.33
760306	DDWDTXM	359.55
760306	DECLIDMA	441.71
760306	DEDOGU03	1070
760306	DEERARXA	536.27
760306	DEISMEYA	484.35
760306	DELCNDXA	776.36
760306	DELDFLMA	217.94
760306	DELDILXC	341.96
760306	DELHIAXO	321.48
760306	DELHLAMA	435.08
760306	DELHNYXA	533.57
760306	DELIKSXA	294.55
760306	DELLARMA	332.16
760306	DELNCA11	216.2
760306	DELNMNXD	266.73
760306	DELNTXXA	624.98
760306	DELTALXA	281.34
760306	DELTCOMA	291.65
760306	DELTIAXO	439.62
760306	DELTMIXI	312.53
760306	DELTMOSV	200.66
760306	DELTOHXA	360.15
760306	DELTPAXD	114.34

760306	DELTUTXC	216.59
760306	DEMTINXA	416.12
760306	DENONV02	504.23
760306	DENTMNXI	319.29
760306	DEPRWI11	115.14
760306	DEPTTXXA	96.37
760306	DEPUILXA	635.15
760306	DEPWOKM	332.16
760306	DEQNARXA	578.66
760306	DERYIDXX	609.03
760306	DESMIA72	381.84
760306	DESMIAAW	116.7
760306	DESMIADT	50.96
760306	DESMIAEA	101.6
760306	DESMIAHV	381.84
760306	DESMIAIE	53.5
760306	DESMIAIT	50.96
760306	DESMIANW	97.03
760306	DESMIASO	105.97
760306	DESMIAWS	83.85
760306	DESMIAXM	381.84
760306	DESMNMX	733.85
760306	DESMSDCC	448.67
760306	DESMWA0	172.91
760306	DESNIAXO	372.49
760306	DESNKSXA	301.59
760306	DESNTXHO	366.88
760306	DESTFLST	185.31
760306	DESTFLXA	185.31
760306	DESTIAXP	245.5
760306	DESTILXE	255.4
760306	DESTKSLU	254.8
760306	DESTMOGI	326.67
760306	DESTTXAJ	375.54
760306	DESTWIXA	351.7
760306	DETRMIXG	1461.89
760306	DEVLGAXA	254.21
760306	DEVLOKXA	323.95
760306	DEVLTXXA	312.93
760306	DEVNMTXC	726.08
760306	DEVNTXDV	303.78
760306	DEWSNEXL	569.52
760306	DEWYAZ01	455.08
760306	DEWYOKM	347.64
760306	DFFDVAXA	1109.6
760306	DFFEMSMA	742.97
760306	DFFYOH48	514.35

760306	DFIATXXA	81.48
760306	DFNCIAXO	375.12
760306	DFNCMOX/	252.79
760306	DFNCOHBZ	365.01
760306	DFNCOHXA	272.23
760306	DFRSWIXA	282.37
760306	DFSPFLXA	371.47
760306	DFTDTNXA	441.97
760306	DGBODEDC	637.46
760306	DGGRIN01	512.53
760306	DGHRIAXO	258.96
760306	DGHROKXA	459.39
760306	DGLSAKXA	1792.64
760306	DGLSAZMA	494.96
760306	DGLSGAAW	527.06
760306	DGLSGAXA	775.72
760306	DGLSKSPI	239.01
760306	DGLSNDXA	614.05
760306	DGLSNEXL	291.69
760306	DGLSOKXA	441.31
760306	DGLSWYM/	294.41
760306	DGMRMTX	1045.7
760306	DGNLIAXO	372.76
760306	DGRFOHXA	246.51
760306	DGTNKSXA	1089.13
760306	DGTNMAEI	298.31
760306	DGVLGAM/	147.75
760306	DGVLIAXO	387.02
760306	DGVLPAXD	203.55
760306	DGVLTXXA	284.05
760306	DGVLWI03	435.4
760306	DGVLWIXA	361.07
760306	DGWYUTM	328.66
760306	DHLGILXE	442.61
760306	DHLGVAXA	255.11
760306	DHLNGAXA	477.04
760306	DHLNNDXA	332.56
760306	DHNSTXXA	381.58
760306	DHRSAKXA	1553.81
760306	DHSPCAXF	82.06
760306	DIALGAXA	550.64
760306	DIKEIACO	158.37
760306	DIMDMOX/	179.29
760306	DINBCA01	243.61
760306	DIVDMTXC	521.36
760306	DIX NEXS	1423.68
760306	DIXNCA11	79.25

760306	DIXNIAXO	239.05
760306	DIXNILXA	258.16
760306	DIXNKYMA	259.06
760306	DIXNMOXA	896.96
760306	DIXNMTXC	260.92
760306	DIXNNEXS	611.29
760306	DIXNNMXC	358.23
760306	DKCTPAXD	719.92
760306	DKLBIL07	349.92
760306	DKLBILRS	349.92
760306	DKLBILXA	196.64
760306	DKLBMSAA	865.29
760306	DKLBMSMA	914.22
760306	DKLBTXXA	325.32
760306	DKSNTNMT	267.94
760306	DKWRNV11	873.32
760306	DLBGPAXD	225.91
760306	DLBHFLKP	204.82
760306	DLBHFLMA	132.93
760306	DLBOINXA	371.03
760306	DLCMLAXA	294.89
760306	DLCTIACE	205.3
760306	DLCXLAMA	310.81
760306	DLCYILXC	298.7
760306	DLCYOKXA	459.39
760306	DLCYTXXA	265.98
760306	DLCYVAXA	222.24
760306	DLFDWIXA	157.99
760306	DLFTMNXD	236.21
760306	DLGHARXA	450.35
760306	DLGVNYDG	346.24
760306	DLHMAKXA	1553.81
760306	DLHRTXAL	381.58
760306	DLHRTXXA	417.74
760306	DLISMDDL	311.41
760306	DLJTAKXA	899.83
760306	DLKNAZXC	395.73
760306	DLLATX37	102.14
760306	DLLBTXPV	381.58
760306	DLLDTXNT	375.54
760306	DLLFTXFQ	375.54
760306	DLLGTX17	375.54
760306	DLLNCOMA	357.9
760306	DLLNMTMA	520.77
760306	DLLNSCMA	247.96
760306	DLLRNEXM	382.17
760306	DLLSGAES	247.56

760306	DLLSOR58	397.7
760306	DLLSPAXD	140.57
760306	DLLSTX37	61.39
760306	DLLSTX64	235.4
760306	DLLSTX97	97.83
760306	DLLSTXAD	80.89
760306	DLLSTXAL	375.54
760306	DLLSTXBK	381.58
760306	DLLSTXCH	153.86
760306	DLLSTXDA	140.27
760306	DLLSTXDI	106.45
760306	DLLSTXDN	159.99
760306	DLLSTXDS	184.64
760306	DLLSTXDV	132.32
760306	DLLSTXEM	110.76
760306	DLLSTXEV	145.19
760306	DLLSTXEX	155.05
760306	DLLSTXFB	115.07
760306	DLLSTXFE	82.6
760306	DLLSTXFL	110.76
760306	DLLSTXFR	110.76
760306	DLLSTXGP	89.89
760306	DLLSTXHA	93.52
760306	DLLSTXHM	375.54
760306	DLLSTXHU	164.92
760306	DLLSTXHW	61.39
760306	DLLSTXJF	140.27
760306	DLLSTXLA	97.83
760306	DLLSTXLN	174.77
760306	DLLSTXMC	120.05
760306	DLLSTXME	102.14
760306	DLLSTXMS	169.84
760306	DLLSTXNM	159.99
760306	DLLSTXNO	106.45
760306	DLLSTXRE	157.74
760306	DLLSTXRI	66.74
760306	DLLSTXRN	140.27
760306	DLLSTXRO	61.39
760306	DLLSTXRY	136.61
760306	DLLSTXSE	158.17
760306	DLLSTXSQ	82.6
760306	DLLSTXSU	145.23
760306	DLLSTXTA	242.36
760306	DLLSTXTL	311.46
760306	DLLSTXWH	97.83
760306	DLLSVAXA	172.43
760306	DLLSWIXA	427.76

760306	DLLYTXXA	429.59
760306	DLMRCA12	149.94
760306	DLMRDEDN	675.96
760306	DLMRIA01	343.31
760306	DLMRIAXO	343.31
760306	DLMRMDD	213.27
760306	DLMRNYDA	194.5
760306	DLMTPAXD	283.29
760306	DLMTSDXA	565.26
760306	DLNRCOMA	608.85
760306	DLPHINXA	279.45
760306	DLPHKSXA	335
760306	DLPHOHXA	297.98
760306	DLPLARXA	318.91
760306	DLPTWAXA	397.67
760306	DLRDGAXA	400.58
760306	DLRITXXA	110.03
760306	DLRITXXB	108.88
760306	DLRKARXA	332.33
760306	DLRPSDXA	243.46
760306	DLRSCOXC	389.8
760306	DLRSTXXA	230.49
760306	DLRYCA11	168.58
760306	DLRYOHXA	251.74
760306	DLSNNYDL	251.46
760306	DLSNWVDS	542.34
760306	DLSPAZXC	899.74
760306	DLSPFLMA	304.63
760306	DLTHGAHS	180.37
760306	DLTHMN02	114.16
760306	DLTHMNAF	160.5
760306	DLTHMNAS	389.01
760306	DLTHMNCE	160.5
760306	DLTHMNDE	170.17
760306	DLTHMNEH	160.5
760306	DLTHMNFF	389.01
760306	DLTHMNLA	138.37
760306	DLTHMNM	51.45
760306	DLTHMNNV	53.5
760306	DLTHMNPL	174.8
760306	DLTNGA09	527.06
760306	DLTNGAXB	410.06
760306	DLTNGAXC	266
760306	DLTNGAXD	383.3
760306	DLTNMACA	455.84
760306	DLTNMNXD	378.67
760306	DLTNMOXA	494.22

760306	DLTNNEXS	611.29
760306	DLTNNYXA	586
760306	DLTNOH82	132.09
760306	DLTNPAXD	130.25
760306	DLTNWVGI	484.6
760306	DLVLALXA	254.41
760306	DLVLOHXA	637.58
760306	DLVNILDE	366.53
760306	DLVNKSXA	373.14
760306	DLVNMNXI	396.24
760306	DLVNWI11	507.63
760306	DLVRIAXO	439.62
760306	DLWROHX/	192.11
760306	DLWROKM	370.51
760306	DLWYVAXA	384.69
760306	DLZRCA11	231.33
760306	DMBRCAXF	203.77
760306	DMBXTXXA	354.19
760306	DMCYARXA	536.27
760306	DMDLMIDI	131.14
760306	DMLKORXX	433.19
760306	DMMTTXX/	476.59
760306	DMNGNMI	341.76
760306	DMNGWAX	421.98
760306	DMPLALM/	573.04
760306	DMRSMEX/	511.73
760306	DMSCARXA	326.96
760306	DMSCMDA	375.08
760306	DMSCMDD	212.74
760306	DMSCOHX/	185.69
760306	DMSCVAXA	325.89
760306	DNBRCT00	78.14
760306	DNBRIAAA	381.84
760306	DNBRIACO	295.8
760306	DNBRNCXA	349.63
760306	DNBRNEXS	611.29
760306	DNBRNHDE	498.04
760306	DNBRWIXA	765.37
760306	DNBYVTXA	702.59
760306	DNCMIAXC	268.86
760306	DNCNAZXC	392.93
760306	DNCNMSM	966.52
760306	DNCNNEXH	487.17
760306	DNCNOKM	230.92
760306	DNCNPAXD	226.13
760306	DNCTNDXA	675
760306	DNCYTXXA	465.09

760306	DNDLMDD	92.72
760306	DNDNFLXA	191.26
760306	DNDRVAXA	284.45
760306	DNDSILXE	162.95
760306	DNFDTXXA	351.88
760306	DNFLOH67	185.74
760306	DNFTILXA	341.96
760306	DNFTMECA	584.97
760306	DNFYPAXD	334.95
760306	DNGNCA01	290.77
760306	DNGNCA12	255.68
760306	DNGNVAXA	265.57
760306	DNHMMNX	396.24
760306	DNHSAZXC	395.73
760306	DNKNMIXI	451.1
760306	DNKRINXA	275.18
760306	DNKRNYDK	120.16
760306	DNKROHXA	345.92
760306	DNLNFLWN	316.52
760306	DNLNNJDU	186.64
760306	DNLPCAXF	265.15
760306	DNLPIAXO	335.76
760306	DNLPILXD	292.55
760306	DNLPINXA	214.24
760306	DNLPKSXA	603.55
760306	DNLPTNXA	286.79
760306	DNLWWVX	482.13
760306	DNLYIDXC	552.86
760306	DNLYMNXD	396.24
760306	DNMKIAXC	457.6
760306	DNMKKSXA	384.24
760306	DNMKSCES	296.46
760306	DNMKWIXA	297.01
760306	DNMRKYXA	356.83
760306	DNMRNYD	1067.93
760306	DNNGNEXS	611.29
760306	DNNLMNXI	302.6
760306	DNNSMAYA	362.62
760306	DNPHMOX	79.72
760306	DNPHNEXN	504
760306	DNRAPADC	259.5
760306	DNRGTNM	526.49
760306	DNRHWYN	848.31
760306	DNRPUTXC	483.27
760306	DNSMCA11	305.51
760306	DNSNARXA	436.87
760306	DNSNCT00	336.39

760306	DNSNIAXO	511.45
760306	DNSNILXC	341.96
760306	DNSNMNX	387.48
760306	DNSPLAM	245.59
760306	DNSRCOXC	389.8
760306	DNSTNDBC	890.42
760306	DNSVMIM	287.55
760306	DNSVNYXA	704.17
760306	DNTNIAXO	208.75
760306	DNTNMDD	130.4
760306	DNTNMTX	707.71
760306	DNTNNCX	276.07
760306	DNTNNEXL	243.81
760306	DNTNNHX	243.52
760306	DNTNNYX	285.4
760306	DNTNTX19	86.31
760306	DNTNTXXA	86.31
760306	DNVLGAXA	562.56
760306	DNVLLAM	242.94
760306	DNVLNJRK	202.21
760306	DNVLOH88	265.76
760306	DNVNILXA	518.56
760306	DNVRCO26	45.76
760306	DNVRCO37	45.76
760306	DNVRCOC	81.49
760306	DNVRCOCL	112.21
760306	DNVRCOCF	74.94
760306	DNVRCOCV	165.55
760306	DNVRCODC	57.33
760306	DNVRCOE	88.3
760306	DNVRCOET	459.14
760306	DNVRCOGF	74.94
760306	DNVRCOG	459.14
760306	DNVRCOM	45.76
760306	DNVRCOM	105.17
760306	DNVRCOM	85.6
760306	DNVRCONE	98.78
760306	DNVRCONC	100.86
760306	DNVRCOO	142.81
760306	DNVRCOSE	94.48
760306	DNVRCOSH	107.56
760306	DNVRCOSL	101.65
760306	DNVRCOSC	107.77
760306	DNVRCOSV	92.15
760306	DNVRCOW	94.91
760306	DNVRCOZJ	100.86
760306	DNVRIACO	134.19

760306	DNVRINXA	447.51
760306	DNVRMOX	445.27
760306	DNVRNCM	327.13
760306	DNVRPAXD	157.4
760306	DNVSCOBB	459.14
760306	DNVSILXD	323.81
760306	DNVSMAHI	291.47
760306	DNVSMNXI	67.52
760306	DNVTCO56	100.86
760306	DNVTCOUZ	459.14
760306	DNVTCOYA	459.14
760306	DNWDGAM	62.63
760306	DNWDVAD	265.57
760306	DNYBNDXA	913.68
760306	DODGNDX	565.26
760306	DODGNEXC	423.36
760306	DODSIAXO	439.62
760306	DOLDSDXA	708.47
760306	DONGILXE	316.92
760306	DONHIAXO	225.25
760306	DONITXXA	163.29
760306	DONNTXDC	189.69
760306	DOOLTXXA	381.58
760306	DOONIAAA	429.02
760306	DORAALM	310.81
760306	DORAMOX	456.62
760306	DORANMX	1164.71
760306	DORNGAX	288.59
760306	DORRMIMI	279.62
760306	DOSSTXXA	381.58
760306	DOVRARXA	541.11
760306	DOVRDEDV	63.58
760306	DOVRGAX	543.78
760306	DOVRILXA	341.96
760306	DOVRKYXA	413.36
760306	DOVRNHCF	513.15
760306	DOVRNHTH	393.18
760306	DOVRNJDC	65.37
760306	DOVROKX	405.11
760306	DOVRPAXD	208.52
760306	DOVRTNM	172.2
760306	DOW ILXE	262.25
760306	DOWSIAXC	439.62
760306	DOYLTNXA	295.52
760306	DOZRALXA	449.72
760306	DPBYORXX	291.77
760306	DPISALXA	289.02

760306	DPRVCT00	283.23
760306	DPRVIAXO	439.62
760306	DPSTNYXA	343.77
760306	DPWRMOX	494.22
760306	DPYRMTXC	783.82
760306	DQNCLAXA	322.57
760306	DRAKNDXA	577.8
760306	DRANORXA	302.45
760306	DRBHFLMA	127.14
760306	DRBOKYES	247.96
760306	DRBRMIDB	109.82
760306	DRBRMIFB	99.18
760306	DRBRMIOR	135.61
760306	DRBRMOXA	266.37
760306	DRBRVAXA	473.97
760306	DRBYCT00	163.26
760306	DRBYIAXO	397.55
760306	DRBYMTM	318.56
760306	DRBYNYDB	256.15
760306	DRBYVTMA	119.02
760306	DRCHILXE	341.96
760306	DRCHMAAI	84.71
760306	DRCHNEXL	315.2
760306	DRCHTXXA	376.62
760306	DRCHWIXA	223.84
760306	DRCKAKXA	1553.81
760306	DRCKARXA	193.97
760306	DRCKILXD	302.02
760306	DRCKINXA	309.63
760306	DRCKMNXI	210.57
760306	DRCKOKXA	459.39
760306	DRCKTXXA	403.2
760306	DRCRMDDC	97.16
760306	DRCTMAM	143.19
760306	DRDNARXA	414.21
760306	DRDNMOX	260.58
760306	DRDOPRUF	294.19
760306	DRDRLAMA	411.06
760306	DREWMSM	607.67
760306	DRFDILDF	203.35
760306	DRFDKSXA	656.84
760306	DRFDMIXI	333.33
760306	DRFDMOXA	435.36
760306	DRFDNHCC	111.96
760306	DRFDVAXA	265.57
760306	DRFDWIXA	286.05
760306	DRGSIDMA	309.99

760306	DRHMCT0(	283.23
760306	DRHMKSXA	497.8
760306	DRHMMOX	494.22
760306	DRHMNCE\	158.23
760306	DRHMNCIE	382.89
760306	DRHMNCR'	382.89
760306	DRHMNCX/	263.24
760306	DRHMNCXI	231.78
760306	DRHMNCX(	242.06
760306	DRHMNCXI	243.44
760306	DRHMNCXI	137.91
760306	DRHMNCXI	221.3
760306	DRHMNCX(	242.29
760306	DRHMNCXI	247.31
760306	DRHMNCXI	210.89
760306	DRHMNCX'	186.19
760306	DRHMNHM\	138.23
760306	DRHRMEW\	456.95
760306	DRISMIXI	1469
760306	DRKSARXA	126.33
760306	DRLDMTM/	245.69
760306	DRLDTNXA	387.92
760306	DRLDWIXA	540.44
760306	DRLKTXXA	381.58
760306	DRMDMTX	263.17
760306	DRMDOKX/	459.39
760306	DRMDWIX/	540.44
760306	DRMNTNX/	301.89
760306	DRMROKM	311.11
760306	DRMTARM	420.71
760306	DRMTPAD(	91.61
760306	DRNCKSXA	466.93
760306	DRNDILXA	318.49
760306	DRNDMIXC	402
760306	DRNDWIXA	121.53
760306	DRNGAKXA	1553.81
760306	DRNGMOP	494.22
760306	DRNGNDX/	799.7
760306	DRNTIAXO	258.34
760306	DRNTMIXI	234.61
760306	DRNTMSM	567.82
760306	DRNTOKM/	663.7
760306	DRPGLAM/	599.48
760306	DRPKMIXI	451.1
760306	DRPKNYDP	323.24
760306	DRPKWA01	217.81
760306	DRPKWIXA	531.45

760306	DRPLMIDP	223.27
760306	DRPRNCXA	382.89
760306	DRPRUTMA	166.9
760306	DRRSCAXF	586.4
760306	DRRVMNXI	198.85
760306	DRRYNHBC	250.99
760306	DRRYNHEB	250.99
760306	DRRYPADE	392.24
760306	DRSDOH75	568.63
760306	DRSDTNXA	835.28
760306	DRSPTXXA	271.42
760306	DRSTOHXA	455.61
760306	DRSTTNXA	382.92
760306	DRSTVTYA	754.82
760306	DRTNIN01	302.09
760306	DRTNMDDI	218.64
760306	DRTNMOXA	367.93
760306	DRTNPAXD	290.54
760306	DRTNSCMA	214.94
760306	DRTNWAXX	503.93
760306	DRTNWIXA	213.54
760306	DRTRCOXC	375.14
760306	DRTRNYXA	369.73
760306	DRVLIAXO	532.66
760306	DRVLPADO	197.18
760306	DRVRVADR	259.45
760306	DRVYAZNO	163.93
760306	DRWDMNX	257.11
760306	DRWDPAXI	437.97
760306	DRXLMOXA	385.33
760306	DRYDMIXG	344.28
760306	DRYDNYXA	477.04
760306	DRZTTXXB	730.8
760306	DSARARXA	401.36
760306	DSCTCAXG	324.53
760306	DSDMTXXA	381.58
760306	DSHGCAXF	83.39
760306	DSHLNEXC	438.03
760306	DSHLOHXA	209.41
760306	DSHRPAXD	400.76
760306	DSHVTXXA	362.18
760306	DSKNCAXF	323.12
760306	DSMNWIXA	251.44
760306	DSNYOKXA	442.85
760306	DSPAVAXA	265.57
760306	DSPLCAXF	387.23
760306	DSPLCAXG	368.8

760306	DSPLILXL	132.08
760306	DSSHCAXF	266.28
760306	DSSLMNXD	398.8
760306	DSTNOKXA	459.39
760306	DSVLNYXA	426.05
760306	DSVLWIXA	339.46
760306	DSWLVAXA	250.44
760306	DTCYILXC	341.96
760306	DTFLCA11	247.64
760306	DTHNAL17	577.83
760306	DTHNALAV	577.83
760306	DTHNALXA	166.2
760306	DTJHUTXC	483.27
760306	DTLDAZ01	455.08
760306	DTLKAKXA	1670.79
760306	DTLKMN01	276.27
760306	DTLKMNDL	276.27
760306	DTRCILXC	306.13
760306	DTRTALXA	621.52
760306	DTRTMIAP	53.5
760306	DTRTMIBA	51.04
760306	DTRTMIBH	51.04
760306	DTRTMIBL	51.04
760306	DTRTMICL	93.86
760306	DTRTMIDJ	224.7
760306	DTRTMIDO	51.04
760306	DTRTMIHG	207.36
760306	DTRTMILX	109.82
760306	DTRTMIMD	99.18
760306	DTRTMINI	120.47
760306	DTRTMIPE	205.6
760306	DTRTMIPG	229.78
760306	DTRTMIRF	109.82
760306	DTRTMIRV	64.13
760306	DTRTMITE	199.54
760306	DTRTMITW	219.46
760306	DTRTMIUV	120.47
760306	DTRTMIVT	213.41
760306	DTRTMIVW	104.51
760306	DTRTORXA	523.32
760306	DTRTTXXA	381.58
760306	DTTNMIMM	233.13
760306	DTTNMTM	559.29
760306	DTTWLAXA	284.51
760306	DTVLVAXA	405.54
760306	DUBQIAFI	54.69
760306	DUBQIANW	157.66

760306	DUBQIATC	88.06
760306	DUBSIDXC	541.81
760306	DUBSILXE	341.96
760306	DUBSINXA	497.51
760306	DUBSNEXL	489.2
760306	DUBSPADU	138.15
760306	DUBSWYXC	1010.08
760306	DUCRCAXF	334.04
760306	DUFUORXA	561.99
760306	DUKEOKXA	527.46
760306	DULCLAMA	355.22
760306	DULCNMXC	614.99
760306	DUMSARXA	326.81
760306	DUMSTXXA	90.79
760306	DUMTIAXC	333.87
760306	DUMTNJDN	177.15
760306	DUNBNEXL	368.73
760306	DUNBPADU	398.01
760306	DUNBWVD	93.84
760306	DUNDFLXA	206.35
760306	DUNDMIXC	363.32
760306	DUNDMNX	277.92
760306	DUNDNYXA	393.67
760306	DUNNNCXA	245.28
760306	DUNNNCXE	240.04
760306	DUPOILXE	176.99
760306	DUPRSDXA	1429.69
760306	DUPRSDXB	883.82
760306	DUQNILXE	252.65
760306	DURKORXA	433.19
760306	DURNCOM	602.1
760306	DUSNLAMA	223.08
760306	DVBLARXA	402.8
760306	DVBOGAXA	566.25
760306	DVCKCOXC	583.79
760306	DVCYIAXO	439.62
760306	DVCYNEXL	373.21
760306	DVDVPAXD	242.27
760306	DVFXMEMA	258.29
760306	DVLKNDXA	526.68
760306	DVLLWAXX	250.99
760306	DVNPIADT	169.02
760306	DVNPIAEA	130.69
760306	DVNPIAEQ	119.74
760306	DVNPIAFS	85.6
760306	DVNPIANE	114.69
760306	DVNPIANW	85.45

760306	DVNPIAWS	132.16
760306	DVPLNYDP	305.14
760306	DVPTNEXL	507.06
760306	DVPTNYDT	391.55
760306	DVPTOKXA	438.27
760306	DVPTVADP	265.57
760306	DVPTWAX	133.48
760306	DVRNILXC	287.1
760306	DVRSTXXA	459.12
760306	DVSNMIXG	276.55
760306	DVSNNCPC	290.46
760306	DVSNOKXA	419.4
760306	DWCYIAXO	394.49
760306	DWGCMIX	395.28
760306	DWGHILDH	541.23
760306	DWGHKSX	288.03
760306	DWGHNEX	315.2
760306	DWGHVAX	265.57
760306	DWGVILDG	70.79
760306	DWNGMOI	494.22
760306	DWNSILXD	261.86
760306	DWNSKSX	571.66
760306	DWNVCA1	323.93
760306	DWNYCAXI	81.12
760306	DWNYCAX	81.12
760306	DWNYIDM	285.12
760306	DWPKFLXA	673.84
760306	DWRFKYX	532.54
760306	DWSNGAX	276.76
760306	DWSNMNX	148.99
760306	DWSNNEXI	498.13
760306	DWSNPAD	363.36
760306	DWSNTXX	314.73
760306	DWSPKYES	255.71
760306	DWSTSCXA	462.46
760306	DWTOWAX	310.2
760306	DWTTARX	273.45
760306	DWTTIAXO	284.88
760306	DWTTMIXG	112.23
760306	DWTTMOX	494.22
760306	DWTTNEXL	346.43
760306	DWTWPAD	212.74
760306	DWVLGAX	381.68
760306	DWVLGAXI	400.77
760306	DWVLTXDV	271.9
760306	DXBRMACH	387.35
760306	DXCYOHXA	358.93

760306	DXFDMEKI	584.97
760306	DXMLALXA	787.76
760306	DXNTNHXA	517.16
760306	DXTRGAXA	493.06
760306	DXTRIAXO	304.17
760306	DXTRMEM	408.99
760306	DXTRMIDX	272.48
760306	DXTRMNXA	260.56
760306	DXTRMOM	305.38
760306	DXTRNMXC	870.95
760306	DXTRNYXA	593.87
760306	DYBGTNMA	337.97
760306	DYBHFL05	192.6
760306	DYBHFLDU	332.43
760306	DYBHFLFN	127.91
760306	DYBHFLMA	79.05
760306	DYBHFLMN	267.5
760306	DYBHFLOB	132.93
760306	DYBHFLOS	193.22
760306	DYBHFLPO	179.39
760306	DYBHFLWS	369.15
760306	DYBKWVXA	281.52
760306	DYCKORXX	405.71
760306	DYERTNMT	287.96
760306	DYKNNEXL	413.36
760306	DYLNLAMA	296.46
760306	DYRNPAXD	400.74
760306	DYSRIAXO	244.61
760306	DYSSARXA	343.6
760306	DYTNIAXO	323.97
760306	DYTNIDMA	407.41
760306	DYTNNDXA	275.66
760306	DYTNNV11	223.12
760306	DYTNOH01	365.01
760306	DYTNOH15	64.13
760306	DYTNOH22	64.13
760306	DYTNOH23	218.71
760306	DYTNOH25	99.18
760306	DYTNOH26	104.51
760306	DYTNOH27	225.97
760306	DYTNOH29	109.82
760306	DYTNOH89	120.47
760306	DYTNOHIB	64.13
760306	DYTNOHIH	64.2
760306	DYTNOHIS	365.01
760306	DYTNOHKT	64.13
760306	DYTNORXA	351.32

760306	DYTNTNM/	282.95
760306	DYTNTXDY	304.76
760306	DYTNVAXA	169
760306	DYTNWA01	535.71
760306	DYTWOHX/	234
760306	DYTWPADE	289.21
760306	DYVLIAXO	266.1
760306	DYVLORXX	433.19
760306	EAGLAKXA	1553.81
760306	EAGLCOXC	505.52
760306	EAGLIDNM	163.65
760306	EAGLNEXL	270.56
760306	EAGLPAEG	212.74
760306	EAGLWIXA	316.61
760306	EAGNMNLE	104.62
760306	EAGNMNZ(	104.62
760306	EARLARMA	348.58
760306	EATNCOM/	343.72
760306	EATNIN01	287.33
760306	EATNNJEA	68.26
760306	EATNOHXA	353.29
760306	EAURNYEA	262.31
760306	EAVLMOX/	419.27
760306	EAVLTNM/	376.05
760306	EBNDNCXA	358.74
760306	EBNKKYXA	434.45
760306	EBNKWVPY	253.69
760306	EBNSPAEB	107.13
760306	EBRDPAXE	304.76
760306	EBRLPAXE	218.53
760306	EBRNKYAC	431.46
760306	EBRNTXXA	250.89
760306	EBSTMASA	84.71
760306	EBTNGAM/	292.87
760306	EBWRMAB	339.39
760306	ECHCINEC	269.08
760306	ECHGILEH	279.21
760306	ECHNMNXI	390.98
760306	ECHOALXA	292.05
760306	ECHOMNXI	380.3
760306	ECHOORX/	433.19
760306	ECKLCOXC	730.11
760306	ECKRCOXC	345.86
760306	ECKRMIXI	451.1
760306	ECLCALXA	244.33
760306	ECLDOH73	147.1
760306	ECLROHXC	341.81

760306	ECLVOHEA	228.23
760306	ECNRMTXC	747.62
760306	ECRCUTMA	483.27
760306	ECRNVTXA	583.83
760306	ECTNOH48	247.91
760306	ECTRTXXA	374.83
760306	EDBGILXC	367.93
760306	EDBGIN01	301.7
760306	EDBGNDXA	370.18
760306	EDBGTXEB	119.37
760306	EDBGVAXA	97.96
760306	EDBHSCMA	276.77
760306	EDBQILXS	121.24
760306	EDBYAKXA	2820.21
760306	EDCHTXED	222.58
760306	EDENNCXB	361.37
760306	EDENNYED	262.31
760306	EDENTXXA	350.08
760306	EDENWIXC	388.34
760306	EDFDSCMA	217.94
760306	EDGLMAM	306.27
760306	EDGLNDXA	663.77
760306	EDGRLAMA	358.14
760306	EDGRMAPF	355.85
760306	EDGRNEXL	529.37
760306	EDGRWIXA	246.1
760306	EDHZIDMA	569.09
760306	EDINMOEX	853.85
760306	EDLSILXD	315.21
760306	EDMDOKM	175.65
760306	EDMNNDX	718.31
760306	EDMRMIXC	411.43
760306	EDMRNDX	563.74
760306	EDMTCAXF	82.76
760306	EDMTILEX	125.81
760306	EDMTSDXA	883.82
760306	EDNAKSXA	656.84
760306	EDNATXED	494.47
760306	EDNBPAXE	225.19
760306	EDNDILDU	265.6
760306	EDOMVAX	141.73
760306	EDONOHXA	342.49
760306	EDPRMNEF	159.03
760306	EDPRMNGI	143.96
760306	EDSNGAXA	303.27
760306	EDSNNEXH	584.31
760306	EDSNNJED	61.77

760306	EDSNTXXA	381.58
760306	EDSNWAX	334.98
760306	EDSPMOX	501.27
760306	EDTNILEN	252.64
760306	EDTNMEEE	265.17
760306	EDTNMSX	620.66
760306	EDTNNCXA	469.67
760306	EDTNNYET	525.46
760306	EDTNPAED	87.11
760306	EDVLIAXP	252.53
760306	EDVLILXE	341.96
760306	EDVLKYMA	369.86
760306	EDVLORXA	318.53
760306	EDVRNJ01	75.46
760306	EDVYMNXE	114.68
760306	EDWDIAXC	383.25
760306	EDWDILXE	560.44
760306	EDWDMDE	98.25
760306	EDWDTXTV	421.25
760306	EDWLWAX	275.97
760306	EDWRCA01	346.74
760306	EDWRCOX(	541.79
760306	EDWRMIX(	429.57
760306	EDWRMSD	319.31
760306	EDWRNYX	391.55
760306	EEK AKXA	1553.81
760306	EENTINXA	401
760306	EFCVAKXA	2329.99
760306	EFFDVTMA	395.3
760306	EFHMILXC	241.68
760306	EFHMKSXA	362.91
760306	EGBANYXA	391.55
760306	EGBNMNX	272.23
760306	EGBTSDXA	883.82
760306	EGCKORXX	227.33
760306	EGEKAKXA	1553.81
760306	EGFKMNW	389.01
760306	EGGVIAAE	299.13
760306	EGGVIACO	299.13
760306	EGHRWIXA	263.63
760306	EGLKCAXF	334.04
760306	EGLKMNXE	396.24
760306	EGLKMSXA	514.54
760306	EGLKTXEG	309.06
760306	EGLLFLBG	127.91
760306	EGLLFLIH	174.16
760306	EGLNTXXA	381.58

760306	EGLNWVXA	410.89
760306	EGLVNYGL	285.72
760306	EGMRPAXE	440.6
760306	EGNBNYEG	194.5
760306	EGPKMTMA	474.87
760306	EGPSTXEP	583.76
760306	EGPTWIXA	307.72
760306	EGRKVAXA	269.54
760306	EGRNRICH	113.12
760306	EGRVAKXA	420.23
760306	EGRVWIXA	337.73
760306	EGSPMOXA	494.22
760306	EGTNKSXA	354.43
760306	EGTNMNXE	448.98
760306	EGTNMOXA	284.38
760306	EGTNOHXA	332.1
760306	EGTNOKXA	459.39
760306	EGTNWIXA	276.91
760306	EGTWNJET	233.51
760306	EGVGILEG	90.58
760306	EGVGILIF	90.58
760306	EHBAAKXA	1553.81
760306	EHCYNJEH	253.55
760306	EHLNMTMA	136.25
760306	EHMPMAR	237.66
760306	EHRHSCXA	404.67
760306	EHRNAZXF	762.01
760306	EHRTCT01	121.71
760306	EHRTCT02	161.07
760306	EHTNCT00	211.75
760306	EHTNNYEH	188.12
760306	EHTPNJ21	353.28
760306	EHVNCT00	114.8
760306	EJRDMIMN	438.66
760306	EKBNIDXC	660.3
760306	EKCKCA11	296.66
760306	EKCKNEXL	413.36
760306	EKCYIDXA	780.28
760306	EKCYKSXA	620.62
760306	EKCYOKMA	472.91
760306	EKDRIAAE	230.66
760306	EKGVCAXG	174.35
760306	EKGVCAXH	254.64
760306	EKGVCAXI	172.58
760306	EKGVCAXJ	217.6
760306	EKGVILAA	349.92
760306	EKHRIAXO	394.4

760306	EKHTIAXP	239.28
760306	EKHTILXC	365.51
760306	EKHTIN01	166.2
760306	EKHTINAT	403.84
760306	EKHTINXA	166.2
760306	EKHTINXB	209.16
760306	EKHTKSXA	871.24
760306	EKHTTXXA	533.18
760306	EKLDMOXA	252.79
760306	EKLDPAXE	707.03
760306	EKLKMTXC	1045.7
760306	EKLKWIXB	226.14
760306	EKLKWIXC	226.14
760306	EKLYOKXA	422.35
760306	EKMDWIXA	264.78
760306	EKNSARXA	170.58
760306	EKNSTXXA	381.58
760306	EKNSWVDV	141.46
760306	EKRGMDEL	91.61
760306	EKRGMDPK	91.61
760306	EKRVMNBE	389.01
760306	EKRVMNEF	231.71
760306	EKTNKYMA	467.7
760306	EKTNMDEK	112.65
760306	EKTNMIXG	524.58
760306	EKTNORXB	340.3
760306	EKTNSDXA	418.9
760306	EKTNVAXA	245.32
760306	EKUKAKXA	1553.81
760306	EKVLILXE	264.82
760306	EKVWWVET	236.36
760306	EKWKAKXA	1553.81
760306	ELANARXA	552.07
760306	ELBAALXA	382.15
760306	ELBAIDXC	521.61
760306	ELBANERB	291.18
760306	ELBANYEB	391.55
760306	ELBGWAXA	275.16
760306	ELBLGAXA	337.78
760306	ELBLOHXA	154.53
760306	ELBNILEU	185.69
760306	ELBONCMA	471.61
760306	ELBOWVXA	583.33
760306	ELBRCOMA	262.54
760306	ELBRIAXO	324.4
760306	ELBRINXA	328.62
760306	ELBRTXXA	454.13

760306	ELBTALXA	392.27
760306	ELBTALXB	429.72
760306	ELCHWIXA	373.29
760306	ELCJCA11	139.92
760306	ELCJCABB	290.77
760306	ELCMTXEL	284.29
760306	ELCNCA01	408.01
760306	ELCTTXXA	288.53
760306	ELCVNYEV	126.07
760306	ELCYKYES	532.54
760306	ELCYMDEL	91.61
760306	ELCYNCXA	398.97
760306	ELCYOKXA	472.76
760306	ELCYOKXB	443.15
760306	ELCYPAEC	327.23
760306	ELDAIAAL	381.84
760306	ELDAIAXO	300.56
760306	ELDDILXC	341.96
760306	ELDDPAEL	725.31
760306	ELDLMN01	389.01
760306	ELDLMNXA	395.77
760306	ELDLNDXA	729.44
760306	ELDNIAXO	420.27
760306	ELDNMOEX	744.25
760306	ELDOARMA	472.91
760306	ELDOKSST	240.23
760306	ELDPNYEU	456.36
760306	ELDROHXA	392.76
760306	ELDROKMA	459.39
760306	ELDRPAXE	334.73
760306	ELDRTXXA	362.44
760306	ELDRWIXA	298.37
760306	ELEVWIXA	313.01
760306	ELFDTXXA	347.55
760306	ELFRAZXC	398.8
760306	ELGNIAAB	230.64
760306	ELGNILEL	168.18
760306	ELGNKSXA	595.85
760306	ELGNMNXE	215.87
760306	ELGNNDXA	466.48
760306	ELGNNEXH	758.38
760306	ELGNOKXA	1098.26
760306	ELGNORXX	1264.68
760306	ELGNTXEL	209.29
760306	ELIDNMXC	762.69
760306	ELIDOHXA	239.27
760306	ELIMAKXA	1553.81

760306	ELIZILXD	233.85
760306	ELJYGAXA	471.91
760306	ELK CA11	334.04
760306	ELK WA01	237.66
760306	ELKHNENW	136.53
760306	ELKHWIXB	459.39
760306	ELKHWIXC	453.2
760306	ELKNNCXA	348.83
760306	ELKONVXF	830.66
760306	ELKRMIMN	262.34
760306	ELLGILXE	341.96
760306	ELLKMNXE	436.82
760306	ELLKWIXA	301.07
760306	ELLNKSXA	506.26
760306	ELLRSCXA	296.35
760306	ELLSKSXA	739.02
760306	ELLTIAXO	368.3
760306	ELLTILXC	341.96
760306	ELMAIAXO	315.29
760306	ELMAWAX/	243.05
760306	ELMGCAXF	333.25
760306	ELMNAKXA	370.21
760306	ELMNAKXG	370.21
760306	ELMNCA01	114.76
760306	ELMNCAEI	290.77
760306	ELMOMOX	466.93
760306	ELMOMTX(	440.32
760306	ELMRMNXI	469.74
760306	ELMROHXA	251.57
760306	ELMTALXA	361.25
760306	ELMTWYXC	598.18
760306	ELNMMAPI	200.67
760306	ELNRINXA	431.99
760306	ELNSMIMN	104.51
760306	ELOYAZ01	293.74
760306	ELOYAZ05	293.74
760306	ELPNSDCO	412.32
760306	ELPSCOXC	168.3
760306	ELPSILXD	150.16
760306	ELPSTX98	61.75
760306	ELPSTXEA	111.63
760306	ELPSTXEY	375.54
760306	ELPSTXHA	123.69
760306	ELPSTXHC	162.46
760306	ELPSTXMA	61.75
760306	ELPSTXMS	195.17
760306	ELPSTXNE	173.25

760306	ELPSTXNO	173.25
760306	ELPSTXSE	105.18
760306	ELPSTXSH	140.93
760306	ELPSTXYS	136.61
760306	ELRBNCXA	343.05
760306	ELRDILXE	371.97
760306	ELRGIAXO	138.79
760306	ELRGMOXA	446.94
760306	ELRICAXF	81.12
760306	ELRNOKMA	226.26
760306	ELRSMNXE	73.39
760306	ELRTNMXC	345.11
760306	ELRYWIXA	465.76
760306	ELSBCA11	111.41
760306	ELSBMOTW	331.99
760306	ELSGCA12	67.32
760306	ELSHILES	302.15
760306	ELSIMIXG	375.24
760306	ELSINEXS	902.79
760306	ELSNAKXA	1755.83
760306	ELSNAKXG	1755.83
760306	ELSNCAXF	206.75
760306	ELSNCAXG	173.67
760306	ELSNMOXA	567.05
760306	ELSZTXXA	381.58
760306	ELTNILXC	255.67
760306	ELTNMOXA	601.13
760306	ELTNNYXA	391.55
760306	ELTNTN01	513.32
760306	ELTNTNXA	175.09
760306	ELTOLAXA	362.03
760306	ELTPWAXX	331.57
760306	ELTRCA11	79.25
760306	ELTWILXC	341.96
760306	ELVLGAXA	465.2
760306	ELVLILXD	341.96
760306	ELVLINXA	250.12
760306	ELVLMSMA	658.88
760306	ELVLNMXC	367.81
760306	ELVLNYEL	115.73
760306	ELVLTXXA	538.09
760306	ELVROH38	374.07
760306	ELWDCAXF	171.22
760306	ELWDILAW	386.69
760306	ELWDIN01	391.38
760306	ELWDNENV	536.42
760306	ELWNILXC	341.96

760306	ELWOIAXO	238.87
760306	ELWOILXD	278.07
760306	ELWOKSNC	268.13
760306	ELWOMEM	259.38
760306	ELWOMIXH	396.44
760306	ELWOMNX	448.98
760306	ELWOWI11	141.78
760306	ELY IAXO	163.68
760306	ELY MNXE	436.73
760306	ELY NV01	892.03
760306	ELYNILXC	341.96
760306	ELYNMOXA	337.98
760306	ELYNWVXA	455.94
760306	ELYROHXA	271.83
760306	ELYROHXB	260.61
760306	ELYROHXD	276.18
760306	ELYROHXE	277.46
760306	ELYSMNXE	507.24
760306	ELZBCO01	223.8
760306	ELZBILXA	492.77
760306	ELZBINXA	287.64
760306	ELZBLAXA	966.18
760306	ELZBNJEL	63.92
760306	ELZBPAEL	228.32
760306	ELZBWVCT	445.03
760306	ELZTPAET	222.39
760306	EMBGIAXP	361.09
760306	EMBGMDE	110.46
760306	EMBRMNX	382.32
760306	EMCKNENV	384.89
760306	EMCYNCXA	177.44
760306	EMDNILXC	329.88
760306	EMERMOX	494.22
760306	EMERNJEM	282.53
760306	EMEROKXA	457.17
760306	EMHRILET	210
760306	EMHSTXXA	381.58
760306	EMIRILXD	341.96
760306	EMIRMIXJ	479.08
760306	EMIRNYEM	80.26
760306	EMLKMEXA	582.96
760306	EMLNILEM	125.81
760306	EMLNMEBI	578.7
760306	EMLYMNXA	319.29
760306	EMMNMNX	424.97
760306	EMMSPA01	153.14
760306	EMMSPAXI	153.14

760306	EMMTIDM	184.08
760306	EMMTKSXA	335.25
760306	EMMTMIX(	397.86
760306	EMMTNDX	528.26
760306	EMNKAKXA	1553.81
760306	EMNNINXA	395.77
760306	EMNNKYES	212.94
760306	EMNNKYPL	389.2
760306	EMNNMOX	537.71
760306	EMPRKS08	321.22
760306	EMPRMIXI	140.21
760306	EMPRNV11	414.53
760306	EMPRORXX	493.93
760306	EMPRPAXE	516.25
760306	EMPRVABS	400.68
760306	EMPRVAXA	399.75
760306	EMRYSDXA	352.79
760306	EMRYTXXA	464.6
760306	EMSNARXA	691.07
760306	EMSNIAXO	305.88
760306	EMSNNEN\	508.66
760306	EMSPARXA	247.44
760306	EMTNILXA	341.96
760306	EMTNPAXE	395.74
760306	EMWDILXD	317.96
760306	EMWDNEX	301.8
760306	EMWDWIX	372.19
760306	ENCLTXEC	331.19
760306	ENCMWYX(	729.44
760306	ENCNTXXA	473.21
760306	ENCTCA12	186.29
760306	ENDCNYEN	90.61
760306	ENDCWAXA	396.04
760306	ENDRNDXA	365.5
760306	ENDVPAEN	440.6
760306	ENDVWIXA	488.33
760306	ENFDCT01	247.13
760306	ENFDCT02	209.87
760306	ENFDILXE	341.96
760306	ENFDMNXE	326.49
760306	ENFDNCXA	219.18
760306	ENFDNHNM	593.92
760306	ENFLVTMA	94.14
760306	ENGDMIMI	1031.69
760306	ENGLINXB	463.55
760306	ENGLNCXA	641.13
760306	ENGMGAXA	432.58

760306	ENGRVIXX	364.92
760306	ENIDOKMA	79.72
760306	ENKANCM/	190.47
760306	ENLDARXA	200.9
760306	ENLLGAXA	269.71
760306	ENMCWA0	222.44
760306	ENNGSDXA	883.82
760306	ENNSMTXC	523.27
760306	ENNSTXTR	303.78
760306	ENOLARXA	278.29
760306	ENOLPAEN	195.96
760306	ENONOH8(	265.76
760306	ENORSCXA	299.72
760306	ENPTNYEN	105.38
760306	ENSRKYMA	198.62
760306	ENTRALXA	329.59
760306	ENTRMSM/	637.11
760306	ENTROKXA	178.1
760306	ENTRORXX	623.02
760306	ENTRUTXC	483.27
760306	ENTTWAXX	231.98
760306	ENVLNJEW	61.77
760306	ENVYPAXE	304.76
760306	ENWDCO4	94.91
760306	ENWDCOA	94.91
760306	ENWDCOM	104.15
760306	ENWDCOM	94.91
760306	ENWDCOU	459.14
760306	ENWDCOX(	459.14
760306	ENWDFLXA	251.62
760306	ENWDKSXA	656.84
760306	ENWDNJEM	161.69
760306	ENWDOHX	252.84
760306	ENWDTNX/	310.7
760306	EOLATXXA	250.53
760306	EOLIMOXA	494.22
760306	EORNFLMA	257.73
760306	EORNNJEO	62.49
760306	EOVRSCMA	299.12
760306	EPBGPAEP	91.61
760306	EPERILPE	99.18
760306	EPFKVAXA	265.57
760306	EPHRPAXE	148.87
760306	EPHRUTMA	425.38
760306	EPHRWA01	393.16
760306	EPLSOH42	329.88
760306	EPMBNYXA	379.07

760306	EPNGNDXA	914.66
760306	EPNGNHM.	118.98
760306	EPPSLAMA	443.25
760306	EPRRMONI	311.11
760306	EPRVRIEL	99.82
760306	EPRVRINB	99.82
760306	EPSMNHBH	294.13
760306	EPWOIAXO	226.72
760306	EQLTILXE	411.77
760306	ERBGMNXE	396.24
760306	ERBOOKXA	395.33
760306	ERCHNYXA	222.81
760306	ERCHOHXA	302.45
760306	ERCKOKXA	459.39
760306	ERHMIACO	235.49
760306	ERHRMNXE	386.29
760306	ERIECOMA	175.29
760306	ERIEILXD	307.39
760306	ERIEKSCI	718.16
760306	ERIEMIXG	443.35
760306	ERIEPA01	407.57
760306	ERIEPANK	407.57
760306	ERIEPAXE	192.25
760306	ERIEPAXM	79.38
760306	ERIEPAXS	93.43
760306	ERIEPAXT	94.59
760306	ERIEPAXW	96.9
760306	ERINTNXA	550.84
760306	ERKRMTXC	101.04
760306	ERLKNJEL	219.05
760306	ERLMCA11	287.63
760306	ERLYIAXO	910.17
760306	ERNGIAXO	373.43
760306	ERRLNHYA	517.16
760306	ERSKMNXA	363.09
760306	ERSNNEXS	491.88
760306	ERSPARMA	304.76
760306	ERTHLAMA	288.32
760306	ERTHTXXA	381.58
760306	ERTNKYMA	166.01
760306	ERVLIAXP	287.88
760306	ERVLILXA	410.92
760306	ERVLNYXA	395.61
760306	ERWNPAXE	309.04
760306	ERWNTNXA	203.02
760306	ESBNKSXA	610.27
760306	ESCDORXX	224.74

760306	ESCLCA11	190.1
760306	ESCLUTXC	508.9
760306	ESCNCA01	142.43
760306	ESCNMIMN	344.11
760306	ESJTVTLI	68.12
760306	ESLDTXMA	621.58
760306	ESLSILBR	92.13
760306	ESLYFL01	86.42
760306	ESLYSCMA	239.39
760306	ESMDNDXA	669.15
760306	ESMNGAES	367.98
760306	ESMNWIXA	381.02
760306	ESNDWAXA	234.9
760306	ESPKCOMA	219.56
760306	ESPNGAAT	137.37
760306	ESPNNMXC	251.57
760306	ESPRCA11	212.88
760306	ESPRNYER	265.17
760306	ESPTMEST	367.22
760306	ESPTMIXG	350.75
760306	ESRGKSXA	319.6
760306	ESSPTNXA	401.64
760306	ESSXCT00	268.53
760306	ESSXIAXO	373.43
760306	ESSXMASP	325.71
760306	ESSXMDEX	97.16
760306	ESSXMOAV	337.65
760306	ESTCTXXA	482.38
760306	ESTLPAXE	440.6
760306	ESTLSCXA	452.58
760306	ESTLSDXA	543.29
760306	ESTLTXXA	538.3
760306	ESTNILXD	341.96
760306	ESTNKSXA	345.63
760306	ESTNMANN	280.81
760306	ESTNMDBN	375.08
760306	ESTNMDES	130.4
760306	ESTNMEMA	584.97
760306	ESTNMNXE	396.24
760306	ESTNMOXA	232.79
760306	ESTNNMM	283.68
760306	ESTNPAEA	104.89
760306	ESTNWA01	380.24
760306	ESTSFLXA	413.89
760306	ESTSNEXS	585.53
760306	ESVLIACO	130.47
760306	ETHLMOXA	494.22

760306	ETHLMSM/	710.36
760306	ETHNSDXA	499.41
760306	ETNACAXF	334.04
760306	ETNAINXA	424.29
760306	ETNAMEX/	305
760306	ETNANYXA	302.01
760306	ETOLTXXE	289.27
760306	ETRCWIXA	296.6
760306	ETRGMTXC	907.71
760306	ETRGTNXA	520.82
760306	ETRPMIER	289.78
760306	ETRYWIXA	229.53
760306	ETTNGAES	492.17
760306	ETVLALXA	417.67
760306	ETVLSCXA	374.91
760306	ETVLVAEV	380.56
760306	ETVLWAXC	256.81
760306	ETWHARX/	322.44
760306	ETWHTNM	387.99
760306	ETWNCAXF	171.48
760306	ETWSMIMI	615.13
760306	ETZNMNXE	396.24
760306	EUCLMIEC	451.1
760306	EUCLPAXE	373.38
760306	EUCLWI01	64.13
760306	EUCLWIAH	435.4
760306	EUCLWIAT	435.4
760306	EUCLWIAU	435.4
760306	EUCLWIAY	64.13
760306	EUDRARM/	577.26
760306	EUDRKSKI	125.15
760306	EUFLALMA	377.98
760306	EUFLOKM/	353.35
760306	EUGLWIXA	370.68
760306	EUGNMOX	320.6
760306	EUGNOR01	433.19
760306	EUGNOR28	105.97
760306	EUGNOR41	472.3
760306	EUGNOR53	55.65
760306	EUGNORSD	160.5
760306	EULNGAXA	473.83
760306	EUNCLAM/	386.17
760306	EUNCNMX/	700.17
760306	EUPRMSAD	865.29
760306	EUPRMSFA	954.99
760306	EURKCA01	625.04
760306	EURKILXD	301.55

760306	EURKKSEL	441.75
760306	EURKMO53	190.45
760306	EURKMTXC	701.97
760306	EURKNV11	683.66
760306	EURKSDXA	442.7
760306	EURKUTXC	327.31
760306	EURKWAXA	397.67
760306	EUTWALBC	445.43
760306	EUTWALMA	394.32
760306	EVA OKXA	508.19
760306	EVCYPAXE	215.49
760306	EVDLOHEV	117.02
760306	EVDLTXEV	222.58
760306	EVLTMNEV	211.82
760306	EVMLNYEI	655.92
760306	EVNTTXXA	381.58
760306	EVPTOHXA	287.95
760306	EVRGALMA	523.04
760306	EVRGCOMA	184.76
760306	EVRGFLXA	148.12
760306	EVRGTXXA	377.7
760306	EVRLIAXO	346.07
760306	EVRSKSXA	420.03
760306	EVRSKYXA	679.03
760306	EVRTMIMN	628.56
760306	EVRTPAXE	353.73
760306	EVRTWAAS	389.76
760306	EVRTWAKC	389.76
760306	EVRTWAXA	143.96
760306	EVRTWAXC	82.3
760306	EVRTWAXF	115.19
760306	EVRTWAXH	82.3
760306	EVRTWAXS	143.96
760306	EVSHARXA	466.28
760306	EVSNWAXX	144.32
760306	EVTNILEV	136.45
760306	EVTNMOXA	276.69
760306	EVTNWY12	1182.22
760306	EVTNWY16	1194.78
760306	EVTNWYMA	1194.78
760306	EVVLILXE	366.61
760306	EVVLIN01	403.84
760306	EVVLIN02	104.51
760306	EVVLIN03	64.13
760306	EVVLINAM	403.84
760306	EVVLINAP	403.84
760306	EVVLINLV	101.65

760306	EVVLINLW	403.84
760306	EVVLMNXE	396.24
760306	EVVLWI11	319.5
760306	EWA HICO	296.51
760306	EWA HIXA	82
760306	EWABHICO	58.04
760306	EWENMIXI	451.1
760306	EWFRPAXE	361.95
760306	EWNCWAX	359.25
760306	EWNGILXE	333.11
760306	EWNGKYXA	397.17
760306	EWNGMOC	494.22
760306	EWNGMOX	494.22
760306	EWNGNEXI	611.29
760306	EWNTMEXA	545.16
760306	EWVLILER	136.45
760306	EXCLALXA	685.28
760306	EXCLMNEX	81.54
760306	EXCLMOXA	494.22
760306	EXINAKZA	2164.92
760306	EXIRIAXO	453.52
760306	EXLDWIXA	567.86
760306	EXMRVAEX	140.37
760306	EXPRPAXE	224.19
760306	EXSPMOMI	239.01
760306	EXTNPAEX	192.74
760306	EXTRCAXF	374.63
760306	EXTRMEXA	334.23
760306	EXTRMOXA	395.47
760306	EXTRNEXL	386.6
760306	EXTRNHCE	381.6
760306	EYBGPAEL	519.25
760306	EYOTMNXE	223.53
760306	EZELKYXA	491.81
760306	EZTWILXE	438.87
760306	EZTWIN01	277.24
760306	EZTWKYXA	316.58
760306	EZTWNCXA	201.02
760306	EZTWNYEZ	161.52
760306	EZTWPAXE	235.45
760306	EZVLNYXA	356.02
760306	EZVLPAXE	296.55
760306	FABAARXA	462.19
760306	FABSNYFB	298.31
760306	FADLNDXA	521.76
760306	FALDMDFL	197.03
760306	FALNWIXA	540.44

760306	FAMTGAXA	665.67
760306	FAMTILFA	349.08
760306	FAMTINXA	374.16
760306	FAMTMNX	312.87
760306	FAMTNCM	247.56
760306	FAMTNDBC	407.41
760306	FAMTNEXL	417.84
760306	FAMTOKM	441.59
760306	FAMTTXXA	381.58
760306	FAMTWV0	507.19
760306	FAMTWVM	103.81
760306	FAPTNYXB	281.51
760306	FARGGAXA	1054.25
760306	FARGND01	51.84
760306	FARGNDBC	51.84
760306	FARGNDLQ	51.84
760306	FARGOKXA	459.39
760306	FARLVTML	703.52
760306	FARNILXE	571.87
760306	FASNIAXO	416.37
760306	FASNNCXA	344.43
760306	FASNWYXC	978.48
760306	FATHSDML	883.82
760306	FATHSDXA	883.82
760306	FATHSDXB	883.82
760306	FAVLPAFR	145.92
760306	FAY OKXA	459.39
760306	FBNSTXXC	87.14
760306	FBSHKYXA	501.69
760306	FCFLTNXA	462.53
760306	FCTVPAXF	240.24
760306	FCTWMTM	152.36
760306	FCTWNJXJ	328.01
760306	FCVLMESA	584.97
760306	FCVLPAFR	432.52
760306	FDBGMDFE	317.2
760306	FDBGPAXF	542.92
760306	FDCKKYES	532.54
760306	FDCYPAXF	300.52
760306	FDDMMNX	396.24
760306	FDNDINXA	488.55
760306	FDNGUTXC	356.17
760306	FDULWI01	280.22
760306	FDULWIGN	435.4
760306	FDVLKYMA	329.09
760306	FDVLNDXA	347.71
760306	FDWYWA0	162.29

760306	FEBGILLX	297.78
760306	FEBGMORI	301.59
760306	FEBRKYMA	1124.04
760306	FELDMIFL	147.1
760306	FELDPAFR	346.05
760306	FELDWAXA	279.11
760306	FETNCA11	219.26
760306	FETNDEFE	424.61
760306	FETNMNXF	257.24
760306	FFLKMIMN	305.69
760306	FGTPPA01	407.57
760306	FHBRMEXA	530.6
760306	FHIRMT01	802.77
760306	FHNCNYXA	391.55
760306	FHSDFLXA	181.28
760306	FIATILFI	341.96
760306	FIFEVAFI	345.91
760306	FILKNYXA	631.63
760306	FILRIDAA	655.33
760306	FISKMOWC	389.39
760306	FIVLMDFR	582.36
760306	FIVLTNMA	215.47
760306	FJRDPRCO	414.24
760306	FKLNARXA	533.44
760306	FKLNGAMA	443.25
760306	FKLNIDMA	451.51
760306	FKLNILXC	341.96
760306	FKLNINXA	381.13
760306	FKLNKYMA	207.93
760306	FKLNLAMA	484.01
760306	FKLNMACN	277.76
760306	FKLNMAMC	277.76
760306	FKLNMEMA	415.86
760306	FKLNMNXF	391.71
760306	FKLNNCXA	472.7
760306	FKLNNEXH	448.04
760306	FKLNNHFR	144.16
760306	FKLNNYXA	419.96
760306	FKLNOH01	252.32
760306	FKLNPAXF	281.85
760306	FKLNTNCC	253.74
760306	FKLNTNMA	278.21
760306	FKLNTXXA	148.25
760306	FKLNVAXB	260.53
760306	FKLNVTXA	453.7
760306	FKLNWVFH	560.37
760306	FKRVNJ01	86.24

760306	FKTNLAMA	636.98
760306	FKTNNCXA	323.56
760306	FKTNSDXA	883.82
760306	FKUNVAXA	273.81
760306	FKVLNJFK	67.05
760306	FKVLNYFK	460.22
760306	FLATTXXA	381.58
760306	FLBGKYXA	245.05
760306	FLBGNYFB	425.86
760306	FLBHFLMA	274.59
760306	FLBHSCMA	206.78
760306	FLBKCA12	150.24
760306	FLBRGAMA	327.13
760306	FLBRTNXA	228.08
760306	FLCHMIXI	313.01
760306	FLCHVA19	400.68
760306	FLCHVAMF	89.73
760306	FLCKWIXA	259.38
760306	FLCRTXXA	362.05
760306	FLCYNEXM	443.25
760306	FLCYOHXA	407.77
760306	FLCYOR58	433.19
760306	FLCYWAXX	188.9
760306	FLDDTXFL	348.58
760306	FLDLKY01	225.68
760306	FLDLVAXA	310.12
760306	FLDNILXE	326.29
760306	FLDTTXXA	376.7
760306	FLFRTXXA	93.68
760306	FLGPKYXA	532.54
760306	FLGSAZEA	265.43
760306	FLGSAZMA	557.05
760306	FLGSAZSO	420.37
760306	FLHGTXFH	352.05
760306	FLHMOH84	409.59
760306	FLLCKYXA	532.54
760306	FLLNMTXC	1001.12
760306	FLLNNVXA	334.09
760306	FLLTTXXA	732.61
760306	FLLYNEXL	373.21
760306	FLMOKYUA	251.94
760306	FLMOMAM	168.91
760306	FLMOMEDI	104.26
760306	FLMOMIXI	451.1
760306	FLMRCA11	192.38
760306	FLMRILXC	341.96
760306	FLMRINXA	414.21

760306	FLMRMOX/	244.14
760306	FLMRNYXA	543.25
760306	FLMRUTXC	337.61
760306	FLMTTXXA	381.58
760306	FLNDSDCO	241.33
760306	FLNGCOXC	765.1
760306	FLNGILXA	363.92
760306	FLNSWVLL	504.55
760306	FLNTMDFS	378.92
760306	FLNTMICD	274.11
760306	FLNTMIEL	448.63
760306	FLNTMIMN	64.13
760306	FLNTMINE	259.04
760306	FLNTMINR	109.82
760306	FLNTMINW	245.59
760306	FLNTOKXA	459.39
760306	FLOMMNX	371.43
760306	FLORILXE	375.22
760306	FLORINXA	990.54
760306	FLORMSM/	238.47
760306	FLPKNYFP	87.67
760306	FLPNARXA	95.81
760306	FLPSAKXA	1553.81
760306	FLRDNYXA	214.36
760306	FLRDOHXA	303.17
760306	FLRDPRUR	442.78
760306	FLRHFLXA	404.24
760306	FLRKALXA	713.43
760306	FLRKILXE	226.4
760306	FLRKIN01	302.86
760306	FLRKMIFR	295.83
760306	FLRLALXA	277.18
760306	FLRNALMA	317.96
760306	FLRNAZMA	254.42
760306	FLRNCOM/	204.89
760306	FLRNKSTR	370.51
760306	FLRNKYFL	137.79
760306	FLRNLAMA	709.46
760306	FLRNMOX/	775.41
760306	FLRNMSXA	249.47
760306	FLRNNJFL	65.37
760306	FLRNOR53	376.37
760306	FLRNSCAT	114.16
760306	FLRNSCMA	79.05
760306	FLRNSCMC	412.4
760306	FLRNSCTS	79.05
760306	FLRNSDXA	714.96

760306	FLRNTXXA	287.93
760306	FLRNWIXA	277.03
760306	FLRSIAXO	439.62
760306	FLRSOKXA	459.39
760306	FLRVKSXA	567.54
760306	FLRVMANN	140.85
760306	FLRVMOGE	365.32
760306	FLRVWIXA	611.59
760306	FLSCNYFM	490.08
760306	FLSHMIFS	279.21
760306	FLSHNDXA	310.6
760306	FLSHOHXA	618
760306	FLSMCA12	92.23
760306	FLSMCA13	161.33
760306	FLSMCA14	146.87
760306	FLSMLAMA	514.66
760306	FLSPTXXF	214.36
760306	FLTCOH99	359.81
760306	FLTCOKXA	235.52
760306	FLTNARXA	536.27
760306	FLTNGAXA	733.04
760306	FLTNILXA	346.24
760306	FLTNINXB	376.29
760306	FLTNKYMA	484.01
760306	FLTNMIMN	259.26
760306	FLTNMOMI	500.82
760306	FLTNMSXA	345.32
760306	FLTNNYXA	199.75
760306	FLTOTXFL	801.65
760306	FLTPWVFT	507.69
760306	FLTYORXX	433.19
760306	FLVLALXA	401.13
760306	FLVLILXC	284.88
760306	FLVLMTXC	1045.7
760306	FLVLTNMA	558.26
760306	FLVLTXXA	267.26
760306	FLVWMOXA	150.89
760306	FLVYNV12	536.51
760306	FLWDALXA	321.16
760306	FLWDMNX	356.42
760306	FLWDPAFL	288.19
760306	FLWHOKXA	459.39
760306	FLWSCAXF	295.07
760306	FLWTWVFV	91.61
760306	FLXTNDXA	869.58
760306	FLYDIAXO	131.26
760306	FLYDNMXC	762.69

760306	FLYDSCXA	427.74
760306	FLYDVAXA	278.54
760306	FLYVPAFI	228.32
760306	FMBGIAXO	455.57
760306	FMBGINXA	227.12
760306	FMBGKYXA	394.4
760306	FMCYILXD	313.68
760306	FMHLMIDV	231.54
760306	FMHLMIFH	231.54
760306	FMLDINXA	254.85
760306	FMTNALMT	802.5
760306	FMTNNJXJ	138.17
760306	FMTNWVX	254.6
760306	FNBGALXA	685.28
760306	FNCSVAXA	204.16
760306	FNCYINXA	210.49
760306	FNCYWIXA	264.79
760306	FNDLCAXF	734.28
760306	FNDLWAXA	311.07
760306	FNDYILXC	341.96
760306	FNDYOH42	131.14
760306	FNFMKYXA	331.44
760306	FNGVILXA	300.07
760306	FNINSCES	263.85
760306	FNLDMNFC	396.24
760306	FNLKNMXC	739.39
760306	FNLYNDXA	370.62
760306	FNMRWIXA	588.92
760306	FNNTTXFN	145.23
760306	FNPKNJFP	64.66
760306	FNPTMTXC	375.08
760306	FNRVMIXI	451.1
760306	FNSHOKXA	459.39
760306	FNSNMNXF	64.31
760306	FNTACA11	111.41
760306	FNTAKSXA	414.84
760306	FNTGILXC	262.92
760306	FNTGUTXC	340.41
760306	FNTLIAXO	416.13
760306	FNTNGAXA	347.19
760306	FNTNIAXO	636.25
760306	FNTNLAXA	321.16
760306	FNTNMIMM	312.78
760306	FNTNMO54	160.85
760306	FNTRTXXA	378.72
760306	FNVLINXA	441.69
760306	FNVLKYMA	302.67

760306	FNVLMIXG	270.36
760306	FNVLNCXA	515.3
760306	FNVLSCMA	234.17
760306	FNWKMIXC	456.88
760306	FOLYALXA	348.96
760306	FOLYALXB	396.93
760306	FOLYMNFC	179.7
760306	FOLYMOXA	299.56
760306	FONDIAXO	232.21
760306	FONDNYXA	336.6
760306	FONTCOMA	180.79
760306	FONTMIMI	451.1
760306	FONTMNXI	325.13
760306	FONTNCXA	229.61
760306	FOPTNYXA	360.6
760306	FORDKYMA	289.82
760306	FORKMDFK	258.45
760306	FORMARXA	303.71
760306	FORSMS02	865.29
760306	FORSMSMA	322.96
760306	FORSOHXA	337.51
760306	FOSLORXA	635.04
760306	FOSSOKXA	459.39
760306	FOTNMNXI	107.01
760306	FOUKARXA	257.56
760306	FOX ARXA	536.27
760306	FPATMDFR	76.85
760306	FQVRNCXA	272.66
760306	FRAZMNXF	330.35
760306	FRBGIAXO	300.86
760306	FRBGINXB	463.55
760306	FRBGKYXA	376.79
760306	FRBGMEXA	281.65
760306	FRBGOHXA	408.04
760306	FRBGTXXA	475.76
760306	FRBGVACS	96.3
760306	FRBGVAEG	96.3
760306	FRBGVAFB	100.99
760306	FRBGVALH	213.15
760306	FRBHCA11	278.7
760306	FRBHFLFP	154.33
760306	FRBLMNFA	334.26
760306	FRBLNCXA	375.83
760306	FRBNAK07	1067.82
760306	FRBNAKXA	1067.82
760306	FRBNAKZA	1067.82
760306	FRBNGAEB	263.85

760306	FRBNIAXO	244.36
760306	FRBNINXA	269.53
760306	FRBNOH87	272.99
760306	FRBONJXU	305.46
760306	FRBRILXA	320.35
760306	FRBRMNXF	396.24
760306	FRBRMOXA	595.85
760306	FRBRNEXL	419.16
760306	FRBSNCXB	364.19
760306	FRBSNDXA	796.3
760306	FRCHPAFA	137.05
760306	FRCHWIXA	303.55
760306	FRCKCA11	630.43
760306	FRCNTXXA	531.27
760306	FRCYALXA	740.04
760306	FRCYARMA	370.51
760306	FRCYARPA	436.36
760306	FRCYIAXO	282.82
760306	FRCYIAXR	290.95
760306	FRCYILXD	341.96
760306	FRCYNCCE	592.66
760306	FRCYPAXF	288.9
760306	FRCYTXXA	381.58
760306	FRDHMNXF	121.61
760306	FRDLMNFR	118.66
760306	FRDLMOXA	494.22
760306	FRDLNJ01	322.96
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760306	FRDMOKXA	863.1
760306	FRDMWYX(	1416.25
760306	FRDNALXA	453.42
760306	FRDNAZAC	420.37
760306	FRDNKSXA	609.29
760306	FRDNKYMA	394.32
760306	FRDNNDXA	780.58
760306	FRDNNYXA	441.32
760306	FRDNPAXF	402.74
760306	FRDNTNMA	392.36
760306	FRDNTXXA	454.19
760306	FRDRCOMA	211.82
760306	FRDRDEFR	424.61
760306	FRDRIAXO	305.81
760306	FRDRMDFR	75.18
760306	FRDRMDOS	375.08
760306	FRDROKXA	317.03
760306	FRDRSDXA	883.82
760306	FRDRWIXA	703.65

760306	FRDSNJFR	65.37
760306	FRDYARXA	284.33
760306	FRDYLAMA	889.76
760306	FRERPAXF	213.52
760306	FRERTXFR	412.39
760306	FRFDCA01	75.5
760306	FRFDCT00	187.62
760306	FRFDIABN	381.84
760306	FRFDIAXC	76.21
760306	FRFDIDXC	560.82
760306	FRFDILXE	375.22
760306	FRFDMELA	504.89
760306	FRFDMTXC	523.68
760306	FRFDNEXL	529.65
760306	FRFDNJFA	67.52
760306	FRFDOHFF	178.57
760306	FRFDPAXF	307.07
760306	FRFDTXXB	97.72
760306	FRFDWAXA	295.17
760306	FRFLMNAF	293.74
760306	FRFLMNFB	293.74
760306	FRFRMOST	494.22
760306	FRFRWVXA	597.03
760306	FRFTILFB	306.07
760306	FRFTIN01	317.2
760306	FRFTKSLO	326.67
760306	FRFTKY69	472.44
760306	FRFTKYES	412.28
760306	FRFTKYMA	79.05
760306	FRFTMIMN	426.99
760306	FRFTOHXA	466.17
760306	FRFXIAXO	195.87
760306	FRFXMNXA	396.24
760306	FRFXMOXA	461.03
760306	FRFXOKXA	411.28
760306	FRFXSCUS	412.4
760306	FRFXSCXA	538.11
760306	FRFXVABF	96.04
760306	FRFXVACL	72.63
760306	FRFXVAFF	72.63
760306	FRFXVTMA	319.96
760306	FRGLCA11	208.17
760306	FRGNOKXA	913.58
760306	FRGRMIMN	342.68
760306	FRGRMOXA	494.22
760306	FRGTIAXO	349.72
760306	FRGVMOPL	96.88

760306	FRGVORXX	282.68
760306	FRHDNJ02	300.73
760306	FRHDNJFH	52.88
760306	FRHDNYFH	359.96
760306	FRHLCAXF	244.38
760306	FRHMALXA	445.99
760306	FRHNMOTA	249.96
760306	FRHNVTMA	628.19
760306	FRHPALMA	182.92
760306	FRHRWAXA	278.01
760306	FRINTXAE	381.58
760306	FRINTXXA	477.64
760306	FRIOTXXA	381.58
760306	FRISLAXA	390.79
760306	FRISVAXA	573.42
760306	FRKDVIXA	364.92
760306	FRKMMIFR	299.34
760306	FRKROKXA	457.82
760306	FRKSPA01	246.85
760306	FRKSWAXA	579.84
760306	FRLCINXA	159.29
760306	FRLDIDXX	377.96
760306	FRLDIN01	293.53
760306	FRLDMOXA	240.42
760306	FRLDOKMA	459.39
760306	FRLDUTXC	408.25
760306	FRLKMNFL	187.7
760306	FRLNNJFL	182.36
760306	FRLYIAXO	151.39
760306	FRMBMTM	280.39
760306	FRMLCAXF	390.29
760306	FRMNARXA	924.42
760306	FRMNMAB	72.52
760306	FRMNMAU	86.19
760306	FRMNMAW	86.19
760306	FRMNMOX	349.7
760306	FRMNNDXA	495.32
760306	FRMNSDXA	328.04
760306	FRMRNCXA	314.24
760306	FRMSKSXA	447.57
760306	FRMTCA11	87.25
760306	FRMTCA12	135.13
760306	FRMTCAED	121.33
760306	FRMTIAXO	258.22
760306	FRMTINXA	285.35
760306	FRMTMIMI	463.07
760306	FRMTMOXA	494.22

760306	FRMTNCXA	276.58
760306	FRMTNENV	202.03
760306	FRMTOH33	189.7
760306	FRMTWIXA	190.03
760306	FRNCINXA	353.53
760306	FRNCNHWI	799.42
760306	FRNDNEXL	334.18
760306	FRNDPAXF	265.04
760306	FRNGKYXA	348.48
760306	FRNHVAXA	265.57
760306	FRNLKYXA	462.67
760306	FRNLNV11	215.62
760306	FRNMNERC	611.29
760306	FRNNWYXC	1186.26
760306	FRNTCAXF	199.88
760306	FRNTMIXI	435.02
760306	FRNYSDXA	867.72
760306	FRNYTXHI	209.29
760306	FRODMT01	1045.7
760306	FRODMTXC	1045.7
760306	FROKCA11	87.25
760306	FROKNCXA	318.34
760306	FRPLCOMA	459.67
760306	FRPLKYXA	532.54
760306	FRPLMOXA	390.69
760306	FRPNMSMA	966.52
760306	FRPRMIXG	343.14
760306	FRPTFLXA	370.88
760306	FRPTILAT	349.92
760306	FRPTILBU	349.92
760306	FRPTILXA	324.34
760306	FRPTMECU	287.97
760306	FRPTMIFP	299.65
760306	FRPTMNXF	114.01
760306	FRPTNYFP	89.14
760306	FRPTOHXB	409.59
760306	FRPTPAXF	203.3
760306	FRPTTXFR	277.03
760306	FRRMVAXA	297.14
760306	FRRSILXC	263.94
760306	FRRSTXXA	284.21
760306	FRRYVAXA	236.63
760306	FRSATXXA	357.53
760306	FRSCCOMA	394.35
760306	FRSCTXBJ	184.39
760306	FRSCTXCO	174.77
760306	FRSCTXES	184.39

760306	FRSCTXWE	195.13
760306	FRSHNYFS	599.68
760306	FRSHTNXA	589.87
760306	FRSMCA15	290.77
760306	FRSMCABU	290.77
760306	FRSNCA01	68.66
760306	FRSNCA11	87.25
760306	FRSNCA12	92.23
760306	FRSNCA13	119.16
760306	FRSNCA14	151.17
760306	FRSNCA15	154.79
760306	FRSNCAPM	69.55
760306	FRSNCAQR	68.66
760306	FRSNCAVV	119.16
760306	FRSNIAXO	367.81
760306	FRSRCOMA	258.51
760306	FRSTFLXA	246.58
760306	FRSTILFO	329.22
760306	FRSTMNXF	396.24
760306	FRSTMOXA	299.56
760306	FRSTTXXA	391.66
760306	FRSYGAMA	222.93
760306	FRSYMOXA	245.4
760306	FRSYMTMA	565.31
760306	FRSYMTXC	565.31
760306	FRTCTXXA	369.2
760306	FRTHIDMA	267.04
760306	FRTHNEXL	283.19
760306	FRTLIAXO	236.59
760306	FRTLMNXF	381.33
760306	FRTNARXA	185.59
760306	FRTNCAXF	209.98
760306	FRTNCT00	239.1
760306	FRTNIAXO	439.62
760306	FRTNILFM	359.81
760306	FRTNINXA	229.26
760306	FRTNKYXA	370.48
760306	FRTNMEHI	200.28
760306	FRTNMIMN	115.14
760306	FRTNMNXF	237.11
760306	FRTNMOPL	447.23
760306	FRTNNHMC	436.39
760306	FRTNNMM	703.82
760306	FRTNNMW	858.13
760306	FRTNNYXA	357.56
760306	FRTNPAFA	439.53
760306	FRTNTXXA	505.4

760306	FRTNUTMA	142.77
760306	FRTNWAXX	397.67
760306	FRTNWVRF	282.42
760306	FRTWINXA	328.74
760306	FRTWMOST	358.1
760306	FRTWOHXA	330.59
760306	FRTWPAXF	306.99
760306	FRUTCOMA	179.44
760306	FRVLCA11	320.02
760306	FRVLCAXF	320.02
760306	FRVLIAXO	179.39
760306	FRVLILXC	428.45
760306	FRVLINXA	775.27
760306	FRVLLADV	296.46
760306	FRVLLAMA	345.4
760306	FRVLNCXA	260.92
760306	FRVLOHXA	260.67
760306	FRVLTXST	261.81
760306	FRVLVAXA	345.31
760306	FRVWKSXA	441.44
760306	FRVWMIXC	684.05
760306	FRVWMOX	393.59
760306	FRVWMSXA	966.52
760306	FRVWMTM	1045.7
760306	FRVWNCM	214.94
760306	FRVWOHXA	503.22
760306	FRVWOKM	545.86
760306	FRVWTNMT	327.13
760306	FRVWUTXC	232.61
760306	FRVWWVM	281.54
760306	FRWLMIMI	447.16
760306	FRWLMIWS	451.1
760306	FRWLNENV	239.58
760306	FRWLTXXA	645.64
760306	FRZRMTXC	1045.7
760306	FSBGMDFS	142.59
760306	FSBGSDXA	547.96
760306	FSBGTXXA	322.01
760306	FSCKPAFC	219.05
760306	FSHHILXC	341.96
760306	FSHKNYLD	264.04
760306	FSHRARXA	322.44
760306	FSHRILXC	185.28
760306	FSHRIN01	147.1
760306	FSHRINFC	403.84
760306	FSHRMNXF	223.03
760306	FSISNYXF	465.94

760306	FSLDILXC	304.3
760306	FSLKORXA	433.19
760306	FSNDNDXA	540.06
760306	FSTAOH43	159.16
760306	FSTLLAXA	328.21
760306	FSTNILXA	355.21
760306	FSTNMNXF	462.39
760306	FSTRMIXI	384.98
760306	FSTRMOXA	494.22
760306	FSTSMOYE	287.67
760306	FSTWOKXA	459.39
760306	FSTWPAXF	322.34
760306	FSTYKYXA	655.61
760306	FSVLCA11	184.05
760306	FSVLNYFL	388.46
760306	FSVLWIXA	408.98
760306	FTANNYFA	391.55
760306	FTASWVXA	556.03
760306	FTATIAXO	376.79
760306	FTATWI11	528.3
760306	FTBCVAXA	265.57
760306	FTBGMAM	112.77
760306	FTBGMIXI	316.86
760306	FTBGWIDK	435.4
760306	FTBNMTXC	704.7
760306	FTBRCA02	436.37
760306	FTBRINXA	365.99
760306	FTBTUTXC	283.12
760306	FTCBOKMA	310.26
760306	FTCLCOHM	255.74
760306	FTCLCOMA	207.86
760306	FTCLNEXH	217.96
760306	FTCVNYFC	153.82
760306	FTDDIAXC	120.21
760306	FTDFAZXC	1618.74
760306	FTDPALMA	392.36
760306	FTDVALXA	590.98
760306	FTDVTXFD	670.92
760306	FTFRMEFH	461.78
760306	FTGBOKMA	342.19
760306	FTGNGAXA	263.98
760306	FTGRAKXA	1435.26
760306	FTGRAKXG	1435.26
760306	FTGRFLMA	253.74
760306	FTGYWVFC	467.03
760306	FTHDTXXA	122.2
760306	FTHNILFT	329.88

760306	FTHNTXXC	91.37
760306	FTHRMIXI	326.93
760306	FTIRCAXF	101.15
760306	FTJNCAXF	445.77
760306	FTJNOHXA	278.41
760306	FTKLORXX	427.91
760306	FTKNMEXA	1114.89
760306	FTLDFL92	79.89
760306	FTLDFLCR	180.84
760306	FTLDFLCY	132.93
760306	FTLDFLJA	134.37
760306	FTLDFLMR	79.89
760306	FTLDFLOA	204.98
760306	FTLDFLOV	152.35
760306	FTLDFLPL	140.58
760306	FTLDFLSG	194.73
760306	FTLDFLSU	133.51
760306	FTLDFLTA	79.89
760306	FTLDFLWA	332.43
760306	FTLDFLWN	217.23
760306	FTLENJLE	161.69
760306	FTLPCOMA	249.04
760306	FTLROHAF	365.01
760306	FTLROHXA	415.4
760306	FTLWMOX/	493.44
760306	FTLWSCXA	289.27
760306	FTMBFLXA	279.56
760306	FTMDAZM/	153.99
760306	FTMDAZNC	223.8
760306	FTMDFLXA	320.28
760306	FTMDIATC	484.16
760306	FTMLSCXB	239.32
760306	FTMRALXA	387.52
760306	FTMRALXB	379.69
760306	FTMRCOM/	407.26
760306	FTMYFL02	87.86
760306	FTMYFL39	332.43
760306	FTMYFL50	332.43
760306	FTMYFLMA	192.6
760306	FTMYFLXA	70.68
760306	FTMYFLXB	205.14
760306	FTMYFLXC	87.86
760306	FTNCLAMA	426.93
760306	FTPCMTXC	920.46
760306	FTPLNYXA	393.67
760306	FTPRFLMA	96.33
760306	FTPRSDCE	883.82

760306	FTPYALMA	277.96
760306	FTRCAKXA	370.21
760306	FTRCAKXG	370.21
760306	FTRCOHXA	389.6
760306	FTRNNDXA	443.41
760306	FTSCKS01	561.75
760306	FTSHMTXA	486.21
760306	FTSMAR08	476.85
760306	FTSMARAB	476.85
760306	FTSMARGL	122.29
760306	FTSMARMI	117.13
760306	FTSMARSU	79.72
760306	FTSMMTXC	386.29
760306	FTSMNMXC	602.16
760306	FTSPOKXA	883.18
760306	FTSTTXFS	573.25
760306	FTTHKYFT	145.95
760306	FTTHSDXA	661.87
760306	FTTNINXA	591.59
760306	FTTTNDXA	554.62
760306	FTTWOKMA	459.39
760306	FTUNCA11	827.48
760306	FTUNMOXA	494.22
760306	FTUNNDXA	927.36
760306	FTVLINXA	284.78
760306	FTVLVAXA	233.09
760306	FTVLWIXA	255.14
760306	FTVYGAMA	232.94
760306	FTWBFLCI	332.43
760306	FTWBFLDM	179.5
760306	FTWBFLXA	124.66
760306	FTWBFLXB	179.5
760306	FTWBFLXC	252.43
760306	FTWHFLXA	535.77
760306	FTWOTX52	375.54
760306	FTWOTXAL	194.5
760306	FTWOTXAR	179.71
760306	FTWOTXAT	123.69
760306	FTWOTXAX	150.12
760306	FTWOTXBB	159.99
760306	FTWOTXBE	174.77
760306	FTWOTXBM	184.64
760306	FTWOTXBR	194.5
760306	FTWOTXBU	159.99
760306	FTWOTXBY	174.77
760306	FTWOTXCE	119.37
760306	FTWOTXCI	155.05

760306	FTWOTXCP	164.66
760306	FTWOTXCR	136.61
760306	FTWOTXEC	159.99
760306	FTWOTXED	59.9
760306	FTWOTXEU	107.94
760306	FTWOTXGL	110.76
760306	FTWOTXJE	102.14
760306	FTWOTXKE	128
760306	FTWOTXLW	150.12
760306	FTWOTXM/	102.14
760306	FTWOTXPE	106.45
760306	FTWOTXTE	97.83
760306	FTWOTXW/	97.83
760306	FTWOTXW:	150.12
760306	FTWQTXDE	102.14
760306	FTWQTXXT	375.54
760306	FTWRAKXA	1740.83
760306	FTWRAKXG	1740.83
760306	FTWSMDCI	223.13
760306	FTWSPAFW	329.32
760306	FTWYIN01	403.84
760306	FTWYIN06	179.09
760306	FTWYIN07	179.09
760306	FTWYINTK	403.84
760306	FTWYINXA	166.2
760306	FTWYINXB	205.65
760306	FTWYINXC	177.64
760306	FTWYINXD	194.26
760306	FTWYINXE	173.3
760306	FTWYINXF	179.09
760306	FTWYINXG	200.77
760306	FTWYINXL	181.96
760306	FTYKAKXA	1553.81
760306	FTYTNDXA	101.92
760306	FTZGGAXA	515.24
760306	FTZWNHUT	443.25
760306	FULDMNX/	291.82
760306	FUNKNEXS	444.21
760306	FUTNCA01	120.42
760306	FUTNNDXA	667.03
760306	FUTNNENV	282.27
760306	FUTNPA01	407.57
760306	FVPLTNXA	618.71
760306	FVPNCA11	267.75
760306	FVPWOH8[illegible]	299.34
760306	FVWFILXD	341.96
760306	FWBGNYX/	458.81

760306	FWGVPAXF	233.52
760306	FWLRCAXF	82.3
760306	FWLRCOXC	314.42
760306	FWLRILFW	279.21
760306	FWLRIN01	356.59
760306	FWLRKSMI	656.84
760306	FWLRMIXG	440.54
760306	FWRVALXA	330.63
760306	FWTNTXXA	543.7
760306	FWVLMIMI	359.81
760306	FXBGPAXF	403.79
760306	FXBOMAA\	300.01
760306	FXBOMACC	268.46
760306	FXCKWIXA	540.44
760306	FXLKILFK	336.28
760306	FXLKWIXA	561.72
760306	FYCYPAFC	322.96
760306	FYFFALXA	598.4
760306	FYTTALXA	449.84
760306	FYTTIAXO	334.05
760306	FYTTMOCH	639.01
760306	FYTTMSAB	865.29
760306	FYTTMSMA	669.61
760306	FYTTNYFY	391.55
760306	FYTTOHXA	232.5
760306	FYTWPAXF	320.33
760306	FYVLARAT	476.85
760306	FYVLAREE	79.72
760306	FYVLARHI	130.47
760306	FYVLARIA	476.85
760306	FYVLGASG	359.76
760306	FYVLILXE	321.94
760306	FYVLNC01	45.98
760306	FYVLNCDK	382.89
760306	FYVLNCDL	45.98
760306	FYVLNCJK	382.89
760306	FYVLNCRO	382.89
760306	FYVLNCXA	45.98
760306	FYVLNCXB	83.87
760306	FYVLNCXD	95.98
760306	FYVLNCXF	79.82
760306	FYVLNCXG	151.32
760306	FYVLNYFV	236.65
760306	FYVLOHXA	341.72
760306	FYVLPAXF	389.97
760306	FYVLTNMA	397.99
760306	FYVLTXXA	424.33

760306	FYVLWVMI	380.67
760306	FZBGOHXA	453.97
760306	FZPKCA11	244.28
760306	GABBNV11	502.2
760306	GAFBMTXC	1045.7
760306	GAGEKYXA	289.12
760306	GAGEOKXA	459.39
760306	GAHGOH01	235.84
760306	GAHGOHDI	365.01
760306	GAILTXXA	395.55
760306	GAINMIXG	285.54
760306	GALAKSXA	656.84
760306	GALLMOXA	555.69
760306	GALLPAXG	366.69
760306	GALLTNMA	227.93
760306	GALNAKXA	1553.81
760306	GALNAKXG	1553.81
760306	GALNILGA	269.35
760306	GALNIN01	152.42
760306	GALNKSXA	270.23
760306	GALNLAXA	353.1
760306	GALNMDGI	549.49
760306	GALNMOXA	295.77
760306	GALTCA11	143.25
760306	GALTMOXA	608.12
760306	GALVIAXO	231.88
760306	GALVILXD	188.46
760306	GALVKSXA	425.16
760306	GALXVA01	400.68
760306	GALXVAXA	515.91
760306	GANDAZXC	395.73
760306	GANDTXXA	685.86
760306	GAP PAXG	260.97
760306	GARYINGM	244.62
760306	GARYINGO	64.13
760306	GARYINGR	104.51
760306	GARYINGW	236.46
760306	GARYMNXC	375.42
760306	GARYSDXA	631.1
760306	GARYTXXB	426.89
760306	GARYWVXA	350.95
760306	GATEOKXA	459.39
760306	GATNPAGA	686.82
760306	GATSNYAO	387.76
760306	GAVLID01	670.55
760306	GAY GAMA	325.23
760306	GAYSILXC	214.36

760306	GBBGOHXE	293.01
760306	GBBNMNX/	396.24
760306	GBBNNEXS	302.17
760306	GBCYILGB	216.32
760306	GBCYTX02	375.54
760306	GBCYTXXA	467.09
760306	GBLDLAMN	467.7
760306	GBLSMIXG	304.12
760306	GBSNGAES	459.55
760306	GBSNLAMA	575.6
760306	GBSNNCM/	206.78
760306	GBSNTNMT	212.94
760306	GBVLKYMA	202.93
760306	GBVLNCXA	186.06
760306	GBVLNYXA	391.26
760306	GCKLNDXA	745.7
760306	GCKNMNX(	383.61
760306	GCLDVAGC	259.38
760306	GCMNAKZA	2059.87
760306	GCSPFLCN	192.94
760306	GCVLFLMA	449.76
760306	GCVLMNXA	120.55
760306	GDBAALXA	330.63
760306	GDCYMOX/	291.75
760306	GDFDILAB	311.97
760306	GDFRNDAT	707.11
760306	GDFRNDBC	69.33
760306	GDFRNDEG	69.33
760306	GDFYILAN	309.45
760306	GDHPILXD	349
760306	GDINMOXA	676.58
760306	GDISLAXA	399.89
760306	GDISMEMC	584.97
760306	GDISNEAS	598.68
760306	GDISNEBV	54.69
760306	GDISNENW	54.69
760306	GDISNYGI	225.33
760306	GDISORXX	403.12
760306	GDISVTYA	319.96
760306	GDJTCO57	459.14
760306	GDJTCOFD	459.14
760306	GDJTCOMA	57.83
760306	GDJTIAXO	301.73
760306	GDJTMIXG	315.68
760306	GDJTTNMA	490.21
760306	GDLDINXA	768.01
760306	GDLDKSAB	1143.04

760306	GDLDKSBI	584.5
760306	GDLKCOMA	268.74
760306	GDLKMIXI	451.1
760306	GDLLIAXO	311.73
760306	GDLPCAXG	196.42
760306	GDLSMIXG	414.74
760306	GDLTTXXA	381.58
760306	GDLYTXXA	282.82
760306	GDMDMNX	259.98
760306	GDMLMED	300.28
760306	GDMNMOX	296.56
760306	GDMNMSM	530.98
760306	GDMNWIX	225.7
760306	GDMRMIXI	451.1
760306	GDMRMNC	525.02
760306	GDNGIDMA	559.29
760306	GDNGTXXA	326.25
760306	GDPKTXXC	234.64
760306	GDRCMIXJ	212.66
760306	GDRCNDXA	404.22
760306	GDRCTXXA	477.65
760306	GDRGFLXA	303.68
760306	GDRGILXA	404.37
760306	GDRGMNX	396.24
760306	GDRKNEXL	611.29
760306	GDRPMI45	448.63
760306	GDRPMIBL	64.13
760306	GDRPMIBC	448.63
760306	GDRPMIEP	104.51
760306	GDRPMIES	115.14
760306	GDRPMIIV	448.63
760306	GDRPMINS	96.3
760306	GDRPMIQL	448.63
760306	GDRPMISO	189.6
760306	GDRPMIWS	104.51
760306	GDRPMNG	74.78
760306	GDRPOHXA	253.26
760306	GDRQMIBC	64.13
760306	GDRQMIFC	192.6
760306	GDRVIAXO	431.1
760306	GDSDAL04	79.05
760306	GDSDALHS	337.24
760306	GDSDALMT	79.05
760306	GDSDALRD	329.09
760306	GDSPTXXA	337.98
760306	GDSPVAXA	397.58
760306	GDTHMNX(	396.24

760306	GDVLTNM/	439.13
760306	GDVWIAXC	322.99
760306	GDVWILXC	294.5
760306	GDVWTXX/	352.95
760306	GDVWWA>	648.73
760306	GDVWWIX/	540.44
760306	GDVYPAXG	261.85
760306	GDWLOKX/	679.13
760306	GDWNSDX/	653.05
760306	GDWRALM	492.17
760306	GDYRAZCW	176.44
760306	GEFFILXE	341.96
760306	GENOILXA	295.57
760306	GENONEXG	510.89
760306	GENOOHX/	241.75
760306	GENOWIXA	289.27
760306	GENSIDXX	704.69
760306	GENSILXD	264.36
760306	GENSKSXA	558.19
760306	GENSNYXA	419.12
760306	GENSPAXG	686.79
760306	GENSWIXA	197.24
760306	GENVALXA	344.6
760306	GENVFLMA	226.17
760306	GENVGAXA	336.42
760306	GENVILGN	138.5
760306	GENVINXA	424.29
760306	GENVNEXL	431.2
760306	GENVNYGN	136.4
760306	GENVOHXA	383.17
760306	GERGIAXO	524.5
760306	GERGWAX>	425.35
760306	GERLMOXA	444.69
760306	GERYOKXA	432.52
760306	GFABNDBC	162.58
760306	GFFRILXC	297.81
760306	GFFYCOXA	369.82
760306	GFNYSCMA	361.7
760306	GFTNIAXO	236.59
760306	GFTNILAC	266.06
760306	GFTNMAW	229.79
760306	GFTNNCXA	321.02
760306	GFTNNDBA	258.23
760306	GFTNNEXL	427.67
760306	GFTNOHXA	213.88
760306	GFTNVTXA	780.74
760306	GFTNWVBC	288.19

760306	GFTWNHW	232.49
760306	GFVLARXA	412.07
760306	GFWAINXA	337.55
760306	GGHRWAX	194.83
760306	GGTWMIRI	445.08
760306	GGVGCAXF	90.63
760306	GGVLILXC	421.32
760306	GHNTKYM	521.23
760306	GHNTMNX	489.34
760306	GHVLNYGH	414.74
760306	GIBSPAXG	103.81
760306	GIDNMOHI	469.15
760306	GILAILXC	305.44
760306	GILMTXAP	375.54
760306	GILMTXXA	249.25
760306	GIVLPAGR	440.6
760306	GIVLSCMA	231.24
760306	GLADOHXA	409.59
760306	GLALAKXA	1145.55
760306	GLALMSXA	554.47
760306	GLALVA70	400.68
760306	GLARMIXI	296.41
760306	GLBGILXD	141.27
760306	GLBGILXN	230.26
760306	GLBGKSXA	656.84
760306	GLBGMIMI	233.32
760306	GLBGNDXA	350.05
760306	GLBHORXX	527.19
760306	GLBKIAXP	232.43
760306	GLBKNVXF	286.22
760306	GLBNAZMA	316.89
760306	GLBNNDXA	816.68
760306	GLBONCAD	539.12
760306	GLBONCM	342.98
760306	GLBONJGB	67.52
760306	GLBRFLMC	132.93
760306	GLBRMDGI	91.61
760306	GLBRSCXA	308.22
760306	GLBRTXXA	381.58
760306	GLBRWVVI	145.92
760306	GLBYCT00	142.49
760306	GLBYNDXA	277.58
760306	GLCHORXA	564.47
760306	GLCKNCXA	471.61
760306	GLCMPAGL	363.24
760306	GLCNILXE	366.61
760306	GLCOKYGC	256.02

760306	GLCOMNX(	345.51
760306	GLCOOKM/	441.59
760306	GLCRCOM/	277.45
760306	GLCRILGC	245.1
760306	GLCSMAEL	115.73
760306	GLCSRIWG	195
760306	GLCSVAXA	358.88
760306	GLCVNYGC	231.91
760306	GLCYIACO	334.48
760306	GLCYMOXA	369.3
760306	GLCYNJGL	65.37
760306	GLCYWI01	435.4
760306	GLCYWIXA	372.37
760306	GLDLAZMA	110.93
760306	GLDLCA11	87.25
760306	GLDLFLXA	369.15
760306	GLDLNHAB	461.28
760306	GLDLNVXF	318.46
760306	GLDLOHGD	150.02
760306	GLDLORXA	383.85
760306	GLDLWAXA	1136.35
760306	GLDNALXA	541.83
760306	GLDNCOM/	104.64
760306	GLDNIAXO	559.44
760306	GLDNILAA	349.92
760306	GLDNILXC	280.28
760306	GLDNMTX(	736.87
760306	GLDNWIXA	439.87
760306	GLDNWVG	421.11
760306	GLDSMIGE	528.24
760306	GLDSNCXA	354.84
760306	GLDSTXGS	248.5
760306	GLDSVAXA	277.23
760306	GLDTTXXA	643.01
760306	GLDWMIGI	406.86
760306	GLDYVAXA	277.43
760306	GLELILGE	96.3
760306	GLELKSXA	442.97
760306	GLENMIMN	511.9
760306	GLENNYXA	313.76
760306	GLFDIAXO	378.76
760306	GLFDILXD	295.25
760306	GLFDNVXF	789.15
760306	GLFLNYGF	148.24
760306	GLFLWIXA	533.6
760306	GLFRMTXC	969.72
760306	GLFROH65	342.46

760306	GLFYIDMA	420.67
760306	GLGCFLXA	416.82
760306	GLGOPAXG	226.52
760306	GLGTMTM/	163.65
760306	GLGVIAXO	302.6
760306	GLHLOR55	176.16
760306	GLHMARX/	536.27
760306	GLHMSDX/	883.82
760306	GLIDORXA	409.8
760306	GLINOHXA	179.39
760306	GLLDPAGN	186.75
760306	GLLMLAXA	311.11
760306	GLLMMOX/	494.22
760306	GLLNNMXC	500.48
760306	GLLPNMEA	464.26
760306	GLLPNMFV	566.54
760306	GLLPNMM/	563.99
760306	GLLSILXC	361.52
760306	GLLTARXA	479.15
760306	GLLTTXXA	381.58
760306	GLLTWIXA	314.7
760306	GLLYMNXG	396.24
760306	GLLYPAGL	328.74
760306	GLMDLAX/	426.9
760306	GLMNIAXO	389.55
760306	GLMNILGM	642.01
760306	GLMNMNX	96.89
760306	GLMNWIX/	469.56
760306	GLMTOHX/	245.69
760306	GLNDCAXF	83.01
760306	GLNDMNX/	386.29
760306	GLNDMTAJ	1045.7
760306	GLNDMTM	949.31
760306	GLNDOHX/	331.46
760306	GLNDWYM	471.11
760306	GLNEMIXI	617.24
760306	GLNFTXXA	349.86
760306	GLNLNDXA	384.83
760306	GLNMLAX/	599.48
760306	GLNMPAGI	259.33
760306	GLNNILXE	285.81
760306	GLNNMIXI	294.03
760306	GLNNORX/	624.89
760306	GLNSPAGL	207.99
760306	GLNTMTXC	1045.7
760306	GLNVGAX/	480.1
760306	GLNVNEXL	578.43

760306	GLOBAZMA	393.76
760306	GLPHNDXA	653.05
760306	GLPLOH44	333.45
760306	GLPTILXD	300.12
760306	GLPTMS05	172.92
760306	GLPTMS54	865.29
760306	GLPTMS55	79.05
760306	GLPTMSLY	147.92
760306	GLPTMSTS	79.05
760306	GLRDFLXA	111.08
760306	GLRKPAXG	218.53
760306	GLRKWYMA	213.14
760306	GLRSTXXA	90.4
760306	GLRYCAXF	85.88
760306	GLSCKSXA	295.96
760306	GLSGKYXA	260.67
760306	GLSGKYXR	456.41
760306	GLSGMOFE	589.69
760306	GLSGMTXC	996
760306	GLSGVAXA	326.21
760306	GLSHALXA	350.49
760306	GLSHALXB	317.75
760306	GLSNILXD	261.93
760306	GLSNTNMA	337.97
760306	GLSNWIXA	310.88
760306	GLSPCOMA	287.88
760306	GLSTMSAG	865.29
760306	GLSTMSMA	558.03
760306	GLSTOHXA	433.92
760306	GLTNINXA	244.22
760306	GLTNNEXM	527.06
760306	GLTNNHXA	399.7
760306	GLTNTXSH	287.42
760306	GLTNTXSO	287.42
760306	GLTNTXWI	287.42
760306	GLTNWIXA	362.94
760306	GLTTWYMA	549.88
760306	GLTWALXA	702.48
760306	GLVLALXA	493.92
760306	GLVLCAXF	290.54
760306	GLVLMAHI	336.28
760306	GLVLMDGL	363.36
760306	GLVLMNGL	361.57
760306	GLVLWIXA	280.53
760306	GLVLWVHF	373.43
760306	GLVNAKXA	1553.81
760306	GLVRMIXG	851.11

760306	GLVVNYXA	303.33
760306	GLVWILGV	152.13
760306	GLVYAZXC	420.37
760306	GLVYMN0E	54.69
760306	GLVYMNDF	389.01
760306	GLVYMNNV	53.5
760306	GLVYMNOF	54.69
760306	GLVYMNW	389.01
760306	GLVYNDXA	191.92
760306	GLVZLAXA	266.88
760306	GLWDARXA	442.38
760306	GLWDGAXA	873.03
760306	GLWDIACO	167.11
760306	GLWDINXA	251.47
760306	GLWDMDG	100.47
760306	GLWDMNG	73.39
760306	GLWDNMX	725.33
760306	GLWDWAX	990.16
760306	GLWTTXXA	164.41
760306	GLWYNYGV	299.4
760306	GLYNMNXC	203.93
760306	GMBLAKXA	1553.81
760306	GMBODEG	493.23
760306	GMBROHXA	382.78
760306	GMFLCOMA	176.16
760306	GMLLARXA	536.27
760306	GMSPWVG	265.26
760306	GMTRVAXA	218.53
760306	GMTWKYXA	433
760306	GMTWMDC	88.11
760306	GMTWNYX	425.8
760306	GMTWOHX	253.98
760306	GNATOKXA	459.39
760306	GNBAAKXA	1553.81
760306	GNBGIN04	403.84
760306	GNBGINXB	358.1
760306	GNBGKSFL	602.05
760306	GNBGKYXB	500.25
760306	GNBGLAXA	390.31
760306	GNBGNYFV	84.71
760306	GNBGOH8S	210.57
760306	GNBGPAGF	117.1
760306	GNBOALMA	775.59
760306	GNBOFLXA	287.39
760306	GNBOGAES	369.86
760306	GNBOMDG	406.55
760306	GNBONC5E	127.91

760306	GNBONCAF	157.92
760306	GNBONCAS	127.91
760306	GNBONCCK	79.05
760306	GNBONCCY	382.89
760306	GNBONCEU	79.05
760306	GNBONCHC	187.21
760306	GNBONCLA	157.22
760306	GNBONCM	157.22
760306	GNBONCPC	187.21
760306	GNBONCPH	79.05
760306	GNBOPAXG	364.08
760306	GNBOTNXA	476.56
760306	GNBOVAGA	253.55
760306	GNBOVTGE	518.58
760306	GNBPNC21	382.89
760306	GNBPNCDE	382.89
760306	GNBPNCDN	382.89
760306	GNBPNCEN	382.89
760306	GNBRARXA	249.29
760306	GNBRTNMA	278.21
760306	GNBSMNXC	501.56
760306	GNBSWIXA	310.46
760306	GNBYWI01	89.47
760306	GNBYWI02	260.07
760306	GNBYWI06	435.4
760306	GNBYWI11	60.47
760306	GNBYWI12	259.04
760306	GNBYWI13	252.32
760306	GNBYWIAT	435.4
760306	GNBYWIEL	435.4
760306	GNBYWIEM	435.4
760306	GNBYWIMI	435.4
760306	GNBYWIUG	259.04
760306	GNCSIN06	403.84
760306	GNCSINXA	366.82
760306	GNCSPAXG	264.82
760306	GNCTIAAJ	381.84
760306	GNCTIAXO	280.67
760306	GNCYMOXA	745.88
760306	GNCYWI12	426.99
760306	GNDLMASU	83.22
760306	GNDLUTXC	483.27
760306	GNDNOH25	688.21
760306	GNDYFLXA	90.09
760306	GNFDCA11	267.52
760306	GNFDIAXO	388.31
760306	GNFDILXC	552.03

760306	GNFDIN01	277.24
760306	GNFDMACI	129.02
760306	GNFDMOX	335.71
760306	GNFDNHM	347.36
760306	GNFDOHX	447.94
760306	GNFDTNM	914.22
760306	GNGSMIXG	280.27
760306	GNGSTXXA	91.37
760306	GNGVTNX	457.09
760306	GNHLPAXG	254.37
760306	GNHMNCM	474.63
760306	GNLDTXXG	279.36
760306	GNLFKSXA	408.31
760306	GNLKWI11	228.46
760306	GNRGMOX	546.87
760306	GNRVILXD	228.62
760306	GNRVILXN	255.85
760306	GNRVWY1(	1182.22
760306	GNRVWYM	1029.59
760306	GNSNCOM	595.2
760306	GNSNMSM	966.52
760306	GNSNUTXC	511.14
760306	GNSTTXXA	381.58
760306	GNTNWIXA	479.61
760306	GNTPMOX	494.22
760306	GNTRARXB	140.38
760306	GNTRMNX	695.04
760306	GNTRMOX	407.82
760306	GNTRTXXA	300.56
760306	GNTTALXA	472.26
760306	GNTWIN01	285.39
760306	GNTWMSX	304.64
760306	GNUPILXC	282.26
760306	GNUPKYXA	549.47
760306	GNVCMNX(	396.24
760306	GNVLALXA	362.83
760306	GNVLCAXF	346.98
760306	GNVLFLXA	442.64
760306	GNVLGAM	475.86
760306	GNVLILGR	269.58
760306	GNVLKYMA	296.46
760306	GNVLMEW	604.79
760306	GNVLMIMI	373.26
760306	GNVLMOX	529.3
760306	GNVLMSCI	865.29
760306	GNVLMSM	558.03
760306	GNVLNC06	382.89

760306	GNVLNC07	382.89
760306	GNVLNCAT	382.89
760306	GNVLNCXA	75.78
760306	GNVLNCXB	67.71
760306	GNVLNHAD	294.13
760306	GNVLOHXA	432.87
760306	GNVLPAGR	543.5
760306	GNVLSCBE	201.88
760306	GNVLSCCH	171.56
760306	GNVLSCCR	137.91
760306	GNVLSCDB	108.11
760306	GNVLSCDT	108.11
760306	GNVLSCHP	146.77
760306	GNVLSCMC	108.11
760306	GNVLSCTL	108.11
760306	GNVLSCVL	108.11
760306	GNVLSCWE	201.88
760306	GNVLSCWF	257.67
760306	GNVLSCWF	205.83
760306	GNVLTXEK	375.54
760306	GNVLTXGL	248.65
760306	GNVLWI12	259.04
760306	GNVLWVGV	582.49
760306	GNVMSC32	412.4
760306	GNVWILXC	341.96
760306	GNVYAZMA	236.33
760306	GNVYILXD	335.27
760306	GNVYSDXA	802.93
760306	GNWCCTGI	90.61
760306	GNWCNYG	414.74
760306	GNWCOHX	439.4
760306	GNWDARJF	476.85
760306	GNWDARX	264.55
760306	GNWDDEG	553.89
760306	GNWDFLXA	369.15
760306	GNWDIN01	141.78
760306	GNWDLAM	247.56
760306	GNWDMS9	865.29
760306	GNWDMSM	360.73
760306	GNWDNEX	279.49
760306	GNWDNYX	391.55
760306	GNWDSC21	412.4
760306	GNWDSCLL	101.65
760306	GNWDSCXI	160.79
760306	GNWDSCXC	100.84
760306	GNWDVAG	231.1
760306	GNWDWIX	356.42

760306	GNWLMNX	207.27
760306	GNZLCA11	199.15
760306	GNZLLAXA	286.75
760306	GNZLTXXA	504.19
760306	GODHMNX	389.55
760306	GOFFKSXA	392.29
760306	GOLDARXA	336.35
760306	GOLDOKXA	459.39
760306	GOLDTXXA	381.58
760306	GOLITXGO	452.7
760306	GOLTCAGR	290.77
760306	GOLTCAXF	81.12
760306	GOMROHX	258.83
760306	GORDALXA	332.49
760306	GOREOKXA	161.54
760306	GORNMOX	767.26
760306	GOTBOKXA	417.64
760306	GOVLALXA	311.67
760306	GOVLTXXB	362.44
760306	GOVLVAGV	339.26
760306	GOWRIAXC	320.87
760306	GOWRMOX	256.17
760306	GPIAPAMA	102.69
760306	GPIAPAMT	102.69
760306	GPLDTXXA	471.26
760306	GPTSNYGP	180.73
760306	GRACIDMA	303.1
760306	GRACKYMA	394.32
760306	GRADMNX(	354.54
760306	GRANOKM	431.14
760306	GRANOR01	472.3
760306	GRATWIXA	433.71
760306	GRAYGAXA	246.36
760306	GRAYMEXA	237.79
760306	GRBGWIXA	719.04
760306	GRBLMIMN	259.04
760306	GRBLORXA	793.96
760306	GRBLWA01	185.42
760306	GRBRCA11	260.46
760306	GRBRMASC	143.68
760306	GRBROKXA	459.39
760306	GRBRVAXA	215.75
760306	GRBRVAXB	260.23
760306	GRBSARMA	260.92
760306	GRBTNDXA	822.04
760306	GRBYTXRA	314.73
760306	GRCHLAXA	174.32

760306	GRCKNCXA	230.66
760306	GRCKUTXC	483.27
760306	GRCMOHX	368.23
760306	GRCNAZM	759.29
760306	GRCNLAM	378.01
760306	GRCRSCXA	327.63
760306	GRCTNYGC	381.6
760306	GRCYIAXO	259.1
760306	GRCYILTA	190.68
760306	GRCYKS07	349.82
760306	GRCYMNX	396.24
760306	GRCYMOX	353.91
760306	GRCYNCXA	387.06
760306	GRCYNDXA	631.1
760306	GRCYNYDY	391.55
760306	GRCYNYGC	72.52
760306	GRCYTXXA	384.87
760306	GRCYUTXC	483.27
760306	GRDLALNM	212.97
760306	GRDLCA11	320.1
760306	GRDLILXD	144.91
760306	GRDLKSXA	614.7
760306	GRDNARM	514.64
760306	GRDNCA01	93.1
760306	GRDNCA02	168.71
760306	GRDNCA03	121.33
760306	GRDNGAX	212.94
760306	GRDNMIXG	661.02
760306	GRDNNERC	1348.95
760306	GRDNTXM	445.88
760306	GRDNWIX	540.44
760306	GRDPKSLE	222.41
760306	GRDTILXA	274.05
760306	GRDVNVX	89.22
760306	GRDYARM	233.53
760306	GRDYNMX	762.69
760306	GRELCOJC	308.73
760306	GRELCOM	233.09
760306	GRELIAXO	334.32
760306	GRELKSXA	475.89
760306	GRELNEXH	387.37
760306	GRENKSXA	326.11
760306	GRENNDX	1168.14
760306	GRERAZXC	420.37
760306	GRERSCM	173.55
760306	GRETFLXA	334.95
760306	GRETNENV	185.42

760306	GRETVAXA	343.13
760306	GRFDARXA	339.33
760306	GRFDKSXA	656.84
760306	GRFDMNX(	510.09
760306	GRFDOKXA	309.39
760306	GRFDWAX)	542.25
760306	GRFKINXA	222.71
760306	GRFLMNXC	57.33
760306	GRFLMT29	802.77
760306	GRFLMTAG	802.77
760306	GRFLMTM/	389.02
760306	GRFLNCXA	242.95
760306	GRFLSCXA	267.22
760306	GRFLTXGF	415.5
760306	GRFLVAGF	70.38
760306	GRFLWAXX	346.38
760306	GRFNGAM/	272.96
760306	GRFNINXA	375.69
760306	GRFRARXA	670.4
760306	GRFRTXXA	124.57
760306	GRFYARMA	420.71
760306	GRGNALXA	498.49
760306	GRGRMIXI	344.24
760306	GRGRNYGC	695.56
760306	GRGRSDXA	875.11
760306	GRGSOKXA	701.46
760306	GRGVCA01	115.28
760306	GRGVIAXO	432.19
760306	GRGWTXX/	288.01
760306	GRHLCAXF	136.53
760306	GRHLOHNC	141.26
760306	GRHMKSX/	607.58
760306	GRHMMEC	233.15
760306	GRHMMOX	340.4
760306	GRHMNEXI	363.93
760306	GRHMNHL/	241.67
760306	GRHMORX	177.76
760306	GRHMTXLI	430.78
760306	GRHMWAC	180.79
760306	GRHMWIX/	637.14
760306	GRHRMIXI	451.1
760306	GRHVMIMI	152.42
760306	GRISMNXG	303.67
760306	GRLAPAGL	253.55
760306	GRLDARXA	96.88
760306	GRLDMIXG	246.74
760306	GRLDNCXA	297.47

760306	GRLDNEXL	283.96
760306	GRLDTXXA	165.42
760306	GRLDTXXB	148.86
760306	GRLDTXXC	157.74
760306	GRLDTXXE	84.07
760306	GRLDWAX	439.33
760306	GRLKMIXG	269.78
760306	GRLKNYGL	278.86
760306	GRLYALMA	220.23
760306	GRLYNEXS	1290.86
760306	GRLYTXXA	331.12
760306	GRMDIAXC	278.84
760306	GRMDNJX	301.5
760306	GRMLMOF	494.22
760306	GRMNTXX	381.58
760306	GRMNWV	587.85
760306	GRMSCAXF	334.04
760306	GRMSIACO	168.28
760306	GRMTIAXO	360.64
760306	GRMTILXA	332.05
760306	GRMTOKX	396.58
760306	GRNBCOM	296.38
760306	GRNBCT00	198.62
760306	GRNBMAX	210.8
760306	GRNBMOX	260.78
760306	GRNBTNM	304.63
760306	GRNDCA13	334.04
760306	GRNDMSM	633.05
760306	GRNDVAXB	428
760306	GRNEIA01	381.84
760306	GRNEIAXO	318.01
760306	GRNEMEX	440.34
760306	GRNENYXA	225.12
760306	GRNEOHX	132.09
760306	GRNGIACO	191.41
760306	GRNGLAM	398.84
760306	GRNGMNX	366.62
760306	GRNGNEXL	1374.5
760306	GRNGTXXA	274.26
760306	GRNGWAX	463.35
760306	GRNKNYGN	90.61
760306	GRNLIAXC	165.03
760306	GRNLKSXA	426.47
760306	GRNLOKXA	459.39
760306	GRNRCOXC	378.21
760306	GRNRIACO	221.08
760306	GRNRILGD	487.47

760306	GRNRKSXA	319.21
760306	GRNRMAW	114.27
760306	GRNRMEBI	525.43
760306	GRNRMTM	294.41
760306	GRNRNCDL	382.89
760306	GRNRNCJB	147.44
760306	GRNRNDBC	204.34
760306	GRNRWAX	397.67
760306	GRNSIAXO	357.54
760306	GRNSWYXC	2003.95
760306	GRNTALXA	308.11
760306	GRNTIAXO	418.46
760306	GRNTILXE	337.32
760306	GRNTKSXA	476.1
760306	GRNTMIMI	205.66
760306	GRNTMTXC	840.87
760306	GRNTNEXH	991.44
760306	GRNTNMM	389.8
760306	GRNVIAAB	439.62
760306	GRNYMNXC	390.95
760306	GROMTXXA	347.03
760306	GRPKILGP	381.08
760306	GRPRILXA	158.94
760306	GRPSOR29	203.5
760306	GRPVTXXA	198.06
760306	GRQYNCXA	165.11
760306	GRRDILXC	316.25
760306	GRRDKSXA	868.51
760306	GRRDPAXG	220.2
760306	GRRDTXXA	381.58
760306	GRRKILES	232.49
760306	GRRNMTXC	650.74
760306	GRRNORXA	670.91
760306	GRRTINXA	222.54
760306	GRRVWAXA	633.75
760306	GRRYNYXA	391.55
760306	GRSBOHGR	170.4
760306	GRSBTXXA	350.72
760306	GRSHTXXB	504.32
760306	GRSLTXXA	419.85
760306	GRSMMO5	398.21
760306	GRSNIAXO	289.64
760306	GRSNKYXA	497.8
760306	GRSNMNXC	64.31
760306	GRSNNDXA	338.18
760306	GRSNNYGA	109.81
760306	GRSNSDXA	110.88

760306	GRSNTXXA	291.93
760306	GRSNUTXC	483.27
760306	GRSPOHXA	334.97
760306	GRSWIAXO	349.52
760306	GRTBKSST	360.16
760306	GRTBNDXA	431.82
760306	GRTGIAXO	411.29
760306	GRTHKYXE	532.54
760306	GRTNCT00	114.8
760306	GRTNMAH(	285.33
760306	GRTNMIMI	275.46
760306	GRTNNYGT	421.58
760306	GRTNOHXA	261.51
760306	GRTNSDXA	865.45
760306	GRTSOHXA	272.65
760306	GRTSVAXA	246.24
760306	GRTTOHXA	436.65
760306	GRTWCA11	189.87
760306	GRTWCOM	277.45
760306	GRTWCT0(	224.4
760306	GRTWDEGI	124.87
760306	GRTWILGT	440.43
760306	GRTWINXA	250.34
760306	GRTWKYM.	281.01
760306	GRTWLAM.	538.62
760306	GRTWMAV	243.51
760306	GRTWMEY.	395.3
760306	GRTWMSX.	377.06
760306	GRTWNYXA	380.38
760306	GRTWOHX.	448.31
760306	GRTWSCXA	314.76
760306	GRTWTXXA	86.74
760306	GRTYOKXA	604.79
760306	GRTZPAXG	312.61
760306	GRVEOKM.	484.16
760306	GRVGCO20	57.33
760306	GRVGCO33	459.14
760306	GRVGNYGV	316.7
760306	GRVIIAXO	378.76
760306	GRVIILXA	296.74
760306	GRVIMAW(	249.97
760306	GRVINYGE	558.07
760306	GRVIOHXA	374.01
760306	GRVITNXA	439.11
760306	GRVLCAXF	632.1
760306	GRVLILXE	247.17
760306	GRVLLAXA	405.8

760306	GRVLOHXA	303.09
760306	GRVLSCXA	434.21
760306	GRVLTN02	513.32
760306	GRVLTNXA	257.77
760306	GRVLWVGF	288.32
760306	GRVNMNX(	360.8
760306	GRVRCOXC	562.35
760306	GRVRNCM/	390.72
760306	GRVRTXGV	545.86
760306	GRVSORXX	377.42
760306	GRVTARM/	288.32
760306	GRVTIAXO	434.76
760306	GRVWIDXC	273.05
760306	GRVYCA01	185.16
760306	GRVYCA11	187.31
760306	GRVYCA12	239.58
760306	GRVYIDXC	302.59
760306	GRVYILXA	339.04
760306	GRVYORXA	433.19
760306	GRWDAKX/	530.28
760306	GRWDMOX	494.22
760306	GRWDTXGI	334.74
760306	GRWNIAXC	201.47
760306	GRWNMIM	263.37
760306	GRYBWYXC	941.13
760306	GRYEMNXC	352.75
760306	GRYGMNX(	396.24
760306	GRYLAKXA	1553.81
760306	GRYLMIXG	484.95
760306	GSCKNCXA	346.42
760306	GSHLWYA/	487.74
760306	GSHNALXA	481.93
760306	GSHNCA11	295.9
760306	GSHNCT00	362.84
760306	GSHNINXA	222.71
760306	GSHNNYXA	317.17
760306	GSHNOHGS	166.32
760306	GSHNUTXC	267.69
760306	GSHTNV01	779.6
760306	GSLKIAXO	314.39
760306	GSPTALXA	685.28
760306	GSPTINXA	293.82
760306	GSPTNYGP	349.32
760306	GSQTCAXF	334.04
760306	GSSLKSXA	319.73
760306	GSTANCDA	212.94
760306	GSTANCSO	207.93

760306	GSTNIN01	301.7
760306	GSTNORXX	295.01
760306	GSTVAKXA	2144.91
760306	GSVLARXA	136.71
760306	GSVLFL61	332.43
760306	GSVLFLAN	79.31
760306	GSVLFLMA	79.31
760306	GSVLFLNW	179.39
760306	GSVLFLQQ	332.43
760306	GSVLFLSM	79.31
760306	GSVLGAMA	263.66
760306	GSVLMOXA	493.06
760306	GSVLTXHO	273.09
760306	GSWDAZXC	395.73
760306	GSWYWVE	461.37
760306	GTBGMDG	88.71
760306	GTBGNENV	600.1
760306	GTBGOHXA	346.02
760306	GTBGPAXG	145.32
760306	GTBGSDXA	989.97
760306	GTBGTNMT	257.94
760306	GTBRIAAC	89.54
760306	GTCTIAXG	398.49
760306	GTCTIAXO	398.49
760306	GTCYMOXA	539.07
760306	GTCYVA02	400.68
760306	GTCYVAXA	263.04
760306	GTHLILXD	188.23
760306	GTHRKYMA	516.63
760306	GTHROKMA	282.83
760306	GTTWNCXA	324.84
760306	GTVLALNM	252.94
760306	GTVLGAMA	406.6
760306	GTVLINXA	324.03
760306	GTVLMDGF	565.29
760306	GTVLNCXA	447.3
760306	GTVLTXXA	742.89
760306	GTVLUTMA	264.73
760306	GTVLWVXA	485.74
760306	GTWCILGT	341.96
760306	GTWDNCM	192.54
760306	GTWSTNSV	209.71
760306	GTWYARXA	352.88
760306	GTWYMNX	396.24
760306	GTZKMNXG	396.24
760306	GUFDCT00	246.45
760306	GUFDINXA	305.6

760306	GUFDMEHI	477.49
760306	GUFDNYXA	369.73
760306	GUINALXA	599.95
760306	GULLCA11	328.48
760306	GUNCPRUF	685.22
760306	GUNDCAXC	325.8
760306	GURBPRCC	314.57
760306	GURNILAA	281.51
760306	GUSTCA11	339.92
760306	GUSTTXXA	659.54
760306	GUVLCA11	212.2
760306	GUVLOHXA	315.89
760306	GUYLPRCO	621.05
760306	GUYMPRUI	442.78
760306	GUYNPR01	446.31
760306	GUYNPR05	321
760306	GUYNPRCC	238.04
760306	GVCMORXA	372.08
760306	GVCYMNXC	147.26
760306	GVCYOH87	212.14
760306	GVCYPAGR	411.34
760306	GVHLALXA	579.61
760306	GVHLOHXA	339.87
760306	GVLDCA11	368.06
760306	GVLDFLXA	512.72
760306	GVLDILXD	220.32
760306	GVRNNYGC	777.74
760306	GVRSNVXF	85.88
760306	GVSPMOXA	322.94
760306	GVTNNHST	977.5
760306	GVTNTXXA	330.35
760306	GVTNVAGR	202.36
760306	GWNDNYG	380.49
760306	GWNNMIM	328.13
760306	GWPRNCXA	402.91
760306	GYBRWVGI	328.74
760306	GYDNLAMA	402.47
760306	GYLKILGL	281.51
760306	GYLRMI06	448.63
760306	GYLRMIXG	570.74
760306	GYLRMNGA	64.31
760306	GYMLPAXC	170.42
760306	GYMLWIXA	426.61
760306	GYMNOKXA	508.19
760306	GYPSCO03	459.14
760306	GYPSCOXC	628.64
760306	GYPSKSOW	200.66

760306	GYSNALXA	547.44
760306	GYSNKYAX	472.44
760306	GYSNKYXA	207.57
760306	GYSRMTXC	624.2
760306	GYTNGAXA	353.34
760306	GYVLALNM	237.44
760306	GYVLCA11	232.31
760306	GYVLILXE	335.77
760306	GYVLINXA	237.89
760306	GYVLOH93	409.59
760306	GYVLPAXG	353.44
760306	GZLLCA11	334.04
760306	HABTKYMA	198.62
760306	HAFDPAXH	318.55
760306	HAGNMTX(	440.32
760306	HAGUNYH(	391.55
760306	HAGUVAXA	416.98
760306	HAHRGAXA	230.26
760306	HAKUHICO	367.16
760306	HALEMIXA	570.33
760306	HALEMOXA	723.77
760306	HALMMNX	396.24
760306	HALYIDMA	588.68
760306	HAMLILXE	248.87
760306	HAMLMNH	133.53
760306	HAMNWVX	494.82
760306	HAMRIDXC	345.79
760306	HANAHICO	506.94
760306	HANNINXA	358.36
760306	HANNOKXA	459.39
760306	HANNWYX(	532.31
760306	HANSAKXA	2294.98
760306	HANSKYMA	181.4
760306	HANSNEXL	596.3
760306	HANSORXA	433.19
760306	HARTMIXG	553.56
760306	HARTTXXA	415.22
760306	HATCNMM	282.18
760306	HATCTXXA	381.58
760306	HATCUTXC	483.27
760306	HAVLILXE	284.84
760306	HAVNARXA	536.27
760306	HAVNFLMA	440.67
760306	HAVNILXD	254.03
760306	HAVNKSXA	516.4
760306	HAVRMTM	832.8
760306	HAXTCOXC	389.8

760306	HAYSKS11	538.06
760306	HAYSLAXA	306.76
760306	HAYSMTXC	957.26
760306	HAYSNCXA	469.38
760306	HAYSSDXA	883.82
760306	HAYSVAXA	367.98
760306	HAYTMOFL	344.05
760306	HAYTSDXA	561.68
760306	HAZLKYXA	464.21
760306	HAZNARXA	352.89
760306	HAZNNDXA	111.8
760306	HAZNPAXH	445.6
760306	HBBSNMCF	628.95
760306	HBBSNMXA	363.92
760306	HBBSNMXE	385.33
760306	HBCYUTMA	227.09
760306	HBGCILXE	341.96
760306	HBLKMIXG	451.1
760306	HBNGMNA	389.01
760306	HBNGMNH	74.78
760306	HBRDIAXO	277.83
760306	HBRDOH02	245.69
760306	HBRDTXXA	90.58
760306	HBRNILXA	372.99
760306	HBRNIN04	364.29
760306	HBRNINXH	364.29
760306	HBRNLAXA	379.76
760306	HBRNMEXA	461.76
760306	HBRNNDXA	455
760306	HBRNNEXL	465.91
760306	HBRNOHXA	385.06
760306	HBRTINXA	241.63
760306	HBRTNYHZ	640.77
760306	HBRTOKMA	328.64
760306	HBSDFLMA	239.39
760306	HBSNMTXC	688.58
760306	HBSPARMA	419.83
760306	HBTNMAM	311.99
760306	HBTNMIXG	432.39
760306	HBTNVTXA	564.49
760306	HBTSWI11	330.38
760306	HBVLKYMA	255.71
760306	HBVLNJ01	69.7
760306	HBVLTXHB	455.48
760306	HCBGALXA	657.71
760306	HCGVSCMA	327.91
760306	HCHLILHH	131.14

760306	HCHTOKXA	393.41
760306	HCKBLAXA	249.17
760306	HCKNMNXI	380.24
760306	HCKNNJGR	353.28
760306	HCKNNJHK	52.88
760306	HCKRILXE	287.57
760306	HCKRNCXA	252.91
760306	HCKRNCXB	172.28
760306	HCKRPAXH	261.28
760306	HCKRVAXA	234.17
760306	HCKSDEHC	197.15
760306	HCKSILXE	402.75
760306	HCKTARXA	132
760306	HCMNKYM	347.97
760306	HCMNNEXI	266.11
760306	HCMPCAXF	580.49
760306	HCMTTXXA	390.1
760306	HCPLARXA	350.05
760306	HCRDTNXA	199.75
760306	HCRGARM/	295.48
760306	HCTRARXA	526.3
760306	HCTRMNX/	67.52
760306	HCTVSCXA	302.96
760306	HCTWOKX/	459.39
760306	HCVLNYAH	72.52
760306	HCVLNYHV	86.19
760306	HCVLOHXA	337.79
760306	HCVYWVX/	451.91
760306	HDBGKYM/	247.96
760306	HDDCGAX/	260.1
760306	HDDMKSX/	507.29
760306	HDFDNJHD	63.92
760306	HDFLNYMS	148.24
760306	HDGRMDH	241.11
760306	HDGSSCXA	485.59
760306	HDLBMSAD	865.29
760306	HDLBMSM/	759.28
760306	HDLDALXA	262.02
760306	HDLDORXA	340.89
760306	HDLYMIXI	307.24
760306	HDLYTXXA	381.58
760306	HDNGILHG	487.47
760306	HDNGPAXH	216.9
760306	HDNHTXX/	368.09
760306	HDPTWA01	256.74
760306	HDRCIAXO	403.91
760306	HDRCOKM/	354.08

760306	HDRDWVX	355.38
760306	HDRVORXA	801.48
760306	HDSCTXXA	467.01
760306	HDSNCOM	261.47
760306	HDSNFLXA	109.3
760306	HDSNIACO	165.55
760306	HDSNILXD	261.86
760306	HDSNKSXA	235.11
760306	HDSNMAFF	257.22
760306	HDSNMIXH	359.13
760306	HDSNNYHD	120.16
760306	HDSNOHXA	227.62
760306	HDSNSDXA	436.61
760306	HDSNTXXH	198.21
760306	HDSNWI01	635.28
760306	HDVLMIMM	259.54
760306	HDVLOKMA	472.89
760306	HDVLTNMA	172.92
760306	HDVLWVHV	224.69
760306	HEBRAZXC	692.11
760306	HECLSDXA	883.82
760306	HECYTXXA	381.58
760306	HELNGAXA	501.53
760306	HELXORXA	665.13
760306	HELYAKXA	859.17
760306	HELYKSXA	656.84
760306	HEMTCAXF	87.79
760306	HERLCA11	136.42
760306	HERMMEB	258.32
760306	HERMNYXA	821.24
760306	HERMPAHE	259.5
760306	HERNTXHE	217.23
760306	HETHKYXA	218.83
760306	HETHOHXA	335.56
760306	HETNKSXA	320.54
760306	HEVLINXA	324.83
760306	HFESILPC	269.4
760306	HFESILWL	164.34
760306	HFLNALXA	255.77
760306	HFMNILXE	341.96
760306	HFMNMNX	547.84
760306	HFMNTXXA	90.58
760306	HGBGINXA	451.51
760306	HGBRNJXJ	294.21
760306	HGCYWIXA	529.38
760306	HGFLMDHF	253.69
760306	HGHFNCXA	421.78

760306	HGHLMOX/	385.3
760306	HGHLTXXA	381.58
760306	HGHMSDX/	883.82
760306	HGHMTXX/	381.58
760306	HGHSAKXA	1553.81
760306	HGHSARM/	446.81
760306	HGHVPAXH	168.45
760306	HGISTXXA	369.59
760306	HGLDCA11	109.03
760306	HGLDFLXA	96.51
760306	HGLDILXE	308.46
760306	HGLDINHL	125.81
760306	HGLDKSXA	533.03
760306	HGLDNYHG	202.41
760306	HGLDTNXA	476.56
760306	HGLDWIXA	502.11
760306	HGLKMIXG	451.1
760306	HGLKNJXV	298.89
760306	HGLNNCXA	533.08
760306	HGLNTXXA	124.57
760306	HGLRNEXS	611.29
760306	HGLYALXA	350.94
760306	HGLYAZMA	233.07
760306	HGLYAZQC	261.47
760306	HGMNIDM	462.52
760306	HGMNNMX	877.45
760306	HGNMCT0(	254.25
760306	HGNSTXXA	778.33
760306	HGPKILHP	160.39
760306	HGPKMITS	109.82
760306	HGPNGAXA	275.05
760306	HGPNMOX	494.22
760306	HGPNNCXA	97.96
760306	HGPNNCXB	201.88
760306	HGPNNCXC	201.88
760306	HGPNNCXD	201.88
760306	HGPNNCXE	239.32
760306	HGPNNCXF	214.36
760306	HGPTMIXL	502.41
760306	HGPTOHXB	409.59
760306	HGRGMO5	185.52
760306	HGRGMO5	205.24
760306	HGSNCA11	258.6
760306	HGSPFLXA	539.23
760306	HGSPTXXA	338.19
760306	HGTNIAXO	478.36
760306	HGTNKSXA	729

760306	HGTNLAKN	288.32
760306	HGTNLAMA	239.39
760306	HGTNSDXA	1037.99
760306	HGTWINXA	232.86
760306	HGTWMDC	76.85
760306	HGTWMDH	76.85
760306	HGVLGAMA	467.7
760306	HGVLKYXA	313.03
760306	HGVLMOXA	309.85
760306	HGWDMTX	631.7
760306	HHFLNYHF	108.35
760306	HHNWTNM	628.84
760306	HICHCAXF	334.04
760306	HICOTXXA	538.3
760306	HIFLNYHF	277.76
760306	HIGBMOGL	318.09
760306	HILOHI05	192.6
760306	HILOHIAA	247.94
760306	HILOHIMN	191.53
760306	HILSIAXO	101.69
760306	HILSMNXH	636.25
760306	HIMLNYXA	344.42
760306	HIMNTNMA	220.39
760306	HIRMOHXA	294.5
760306	HITNIAXO	193.96
760306	HITNNJHI	68.97
760306	HITNOKXA	425.03
760306	HITNOKXB	474.23
760306	HITNVAXA	241.7
760306	HITNWVMI	155.87
760306	HKCRMIXI	290.95
760306	HKSNNDXA	424.44
760306	HKTNNJHT	254.3
760306	HLBGCA11	204.16
760306	HLBGOHXA	423.93
760306	HLBGPAHO	218.92
760306	HLBHNCXB	224.14
760306	HLBKAZXC	772.52
760306	HLBKIDXC	399.93
760306	HLBKNEXS	611.29
760306	HLBLMSXA	469.76
760306	HLBOIAXO	506.39
760306	HLBOILXC	414.39
760306	HLBOINXA	280.47
760306	HLBOKSXA	403.79
760306	HLBOKYXA	394.4
760306	HLBOMDTH	421.11

760306	HLBOMO0	210.17
760306	HLBOMO6	274.59
760306	HLBONCXB	175.76
760306	HLBONDBC	289.86
760306	HLBONDXH	707.11
760306	HLBONHXA	217.31
760306	HLBONMXE	495.14
760306	HLBOOH39	509.04
760306	HLBOORXB	208.68
760306	HLBOTNXA	314.24
760306	HLBOTXJU	298.31
760306	HLBOVAHB	307.45
760306	HLBOWIXA	453.86
760306	HLBOWVXA	580.59
760306	HLBRIAXO	508.06
760306	HLBRMIXI	451.1
760306	HLBRWIXA	359.56
760306	HLCHUTXC	465.94
760306	HLCKMNXH	496.96
760306	HLCMKSMA	426.47
760306	HLCMMOS	472.89
760306	HLCMNYXA	391.55
760306	HLCMWIXA	422.94
760306	HLCRAKXA	1553.81
760306	HLCRIAXP	249
760306	HLCTTXHC	231.41
760306	HLCYKSXB	846.57
760306	HLCYMNXA	246.64
760306	HLCYSDCO	1717.71
760306	HLDBNCXB	242.59
760306	HLDGNENV	367.96
760306	HLDLILXD	161.55
760306	HLDLKSXA	336.84
760306	HLDLMIMN	386.69
760306	HLDLNJWE	196.95
760306	HLDLNYXA	343.95
760306	HLDLOKMA	459.39
760306	HLDLTNXA	490.83
760306	HLDNMAH	229.79
760306	HLDNMOXA	301.31
760306	HLDNNJ01	192.74
760306	HLDNUTXC	483.27
760306	HLDNWVH	421.11
760306	HLDRNEXG	447.61
760306	HLDVIAXO	439.62
760306	HLDVMOXA	243.26
760306	HLDYMOXA	1045.53

760306	HLDYNDXA	574.2
760306	HLDYTXXA	158.55
760306	HLDYUTMA	130.59
760306	HLFRMNCC	216.45
760306	HLFXNCXA	184.87
760306	HLFXPAHX	259.45
760306	HLFXVAXA	336.91
760306	HLGTOHXA	299.8
760306	HLGVARXB	488.24
760306	HLHDSCXA	201.88
760306	HLHDSCXB	208.12
760306	HLHDSCXC	208.12
760306	HLHLFL02	179.39
760306	HLHLSCXA	372.48
760306	HLLDINXA	392.89
760306	HLLDMIGW	448.63
760306	HLLDMIHC	64.13
760306	HLLDMIMN	64.13
760306	HLLDMINR	221.04
760306	HLLDMNXH	427.05
760306	HLLDNYHO	329.75
760306	HLLDOH11	136.45
760306	HLLDTXXA	344.11
760306	HLLDVAXA	206.56
760306	HLLKAZXC	420.37
760306	HLLKWAXX	126.12
760306	HLLMNEXL	292.88
760306	HLLSAKXA	1553.81
760306	HLLSNHXA	208.45
760306	HLLSOKXA	621.98
760306	HLLSTNMT	620.66
760306	HLLTOKXA	367.4
760306	HLLYCOXC	787.12
760306	HLLYMIHY	304.29
760306	HLLYNYHE	524.32
760306	HLMNMIXC	683
760306	HLMNWIXA	213.46
760306	HLNAARHI	524.09
760306	HLNAARJU	611.61
760306	HLNAMOXA	226.23
760306	HLNAMTBH	802.77
760306	HLNAMTHC	802.77
760306	HLNAMTM	54.69
760306	HLNAMTNC	134
760306	HLNAOHXA	276.83
760306	HLNAOKXA	459.39
760306	HLNVFLMA	294.84

760306	HLOKDEHL	92.72
760306	HLPRUTMA	410.68
760306	HLPTNYXA	241.48
760306	HLRDFLXA	237.11
760306	HLRDOH87	236.16
760306	HLRGNCXA	342.25
760306	HLRSCOMA	389.8
760306	HLSDILHD	120.47
760306	HLSMMOX	225.64
760306	HLSPMSAM	865.29
760306	HLSPMSMA	936.35
760306	HLSTCA11	169.64
760306	HLSTIDXC	660.3
760306	HLSTKSTE	255.44
760306	HLSTMACH	222.96
760306	HLSTMNXH	331.95
760306	HLSTPAXH	214.15
760306	HLSYNEXS	679.66
760306	HLSYORXB	226.07
760306	HLTNGAXA	566.25
760306	HLTNKSXA	216.78
760306	HLTNMECC	404.17
760306	HLTNMIXG	421.51
760306	HLTNNYXA	176.73
760306	HLTNOKMA	425.93
760306	HLTNWI11	617.84
760306	HLTTWYXC	1007.99
760306	HLTWMOX	229.09
760306	HLTWPA01	407.57
760306	HLTWPAHE	219.05
760306	HLVIALMA	278.21
760306	HLVLALXA	620.54
760306	HLVLCA11	506.1
760306	HLVLIN01	366.92
760306	HLVLMOXA	240.24
760306	HLVLOHXA	409.59
760306	HLVLSCXA	390.8
760306	HLVLTXXA	208.46
760306	HLVLVA02	400.68
760306	HLVLVAXA	672.05
760306	HLVWILXC	341.96
760306	HLWDCA01	87.25
760306	HLWDFLHA	144.04
760306	HLWDFLMA	147.92
760306	HLWDFLPE	125.87
760306	HLWDFLWI	133.36
760306	HLWDMDH	407.36

760306	HLWDSCXA	302.63
760306	HLWYMNX	396.24
760306	HLWYMOX	398.75
760306	HLWYORXE	1604.15
760306	HLWYTXXA	104.41
760306	HLYKCOXC	923.61
760306	HLYKMAM	89.14
760306	HLYRKSXA	416.49
760306	HMBACA12	162.02
760306	HMBGARM	507.51
760306	HMBGCAXE	334.04
760306	HMBGIACC	349.91
760306	HMBGMIM	291.5
760306	HMBGNYH	237.66
760306	HMBGPAHE	328.74
760306	HMBLAZM	338.99
760306	HMBLIAAE	293.53
760306	HMBLIACO	275.97
760306	HMBLILXC	221.37
760306	HMBLKSBR	660.75
760306	HMBLMNX	396.24
760306	HMBLNEXL	471.37
760306	HMBLSDXA	220.17
760306	HMBLTNM	197.92
760306	HMBLTXXA	204.04
760306	HMBLTXXC	124.57
760306	HMBRNCX	151.82
760306	HMBYNYHE	503.78
760306	HMBYTXXA	203.55
760306	HMCYCA11	184.05
760306	HMCYMNX	151.45
760306	HMCYPAHC	447.37
760306	HMDLIDXC	353.03
760306	HMDMWY	799.38
760306	HMDNCT0(	187.62
760306	HMFRNEXS	1624.04
760306	HMHLTXXA	98.69
760306	HMLCMIXC	310.73
760306	HMLCNYXA	391.55
760306	HMLDCAXF	227.09
760306	HMLNNYX	363.69
760306	HMLNPAHE	253.69
760306	HMLNTXHN	316.35
760306	HMLNWVX	314.98
760306	HMLROHX	244.86
760306	HMLTINXA	481.74
760306	HMLTNCM	263.85

760306	HMLTOHH	194.86
760306	HMMNOKX	459.39
760306	HMNDILXC	341.96
760306	HMNDINHE	269.08
760306	HMNDINHV	136.45
760306	HMNDLAM	332.97
760306	HMNDNYX	391.55
760306	HMNDWIX	521.29
760306	HMNGSCX	370.61
760306	HMNYOKX	319.27
760306	HMPDMAN	225.33
760306	HMPDMEX	236.96
760306	HMPDNDX	601.04
760306	HMPHARX	361.85
760306	HMPHNEN	493.76
760306	HMPLWAX	397.67
760306	HMPNARX	453.32
760306	HMPNCT0	371.49
760306	HMPNGAJ	242.94
760306	HMPNIACC	258.51
760306	HMPNILXD	203.89
760306	HMPNNEXI	418.73
760306	HMPNNHW	355.42
760306	HMPNNJXJ	316.75
760306	HMPNSCX	499.99
760306	HMPNTNX	217.22
760306	HMPNVAA	76.85
760306	HMPNVAD	92.72
760306	HMPNVAQ	131.97
760306	HMPNVAW	218.92
760306	HMPSILHS	382.45
760306	HMPSMDH	238.59
760306	HMPSNHM	274.25
760306	HMPSNYHS	83.22
760306	HMPSTNM	530.98
760306	HMPSTXHN	331.19
760306	HMPTNYX	370.84
760306	HMSHTXX	268.55
760306	HMSPFLXA	451.07
760306	HMSQNJHS	163.08
760306	HMSTFLEA	359.76
760306	HMSTFLHN	247.96
760306	HMSTFLNA	227.93
760306	HMSTPAH	93.84
760306	HMSYVAX	331.6
760306	HMTNALX	555.97
760306	HMTNGAN	290.12

760306	HMTNILXC	146.66
760306	HMTNINXA	263.34
760306	HMTNKS01	496.53
760306	HMTNMAV	298.31
760306	HMTNMIX(	250.57
760306	HMTNMOX	310.67
760306	HMTNMSS	818.11
760306	HMTNMTM	280.63
760306	HMTNNCX/	292.24
760306	HMTNNJHA	76.17
760306	HMTNNYH/	353.09
760306	HMTNOHH	162.04
760306	HMTNOR5(	684.12
760306	HMTNORA	472.3
760306	HMTNTXXA	690.19
760306	HMTNWAX	397.67
760306	HMVIOHXA	348.94
760306	HMVLGAXA	1005.44
760306	HMVLMOX	372.83
760306	HMVLOHXA	314.93
760306	HMVYCAXF	252.7
760306	HMWDCA1	334.04
760306	HMWDILH(	259.04
760306	HMWDMSX	460.83
760306	HNAUHICO	406.29
760306	HNBGVTXA	275.62
760306	HNBHCAXF	135.62
760306	HNBHCAXG	139.49
760306	HNBHCAXH	81.35
760306	HNBHCAXL	151.29
760306	HNBLMOA(	455.33
760306	HNBLNYXA	346.97
760306	HNCCIAXO	317.63
760306	HNCCMAXA	328.88
760306	HNCCMDH	305.51
760306	HNCCMIMI	578.4
760306	HNCCMNXI	92.28
760306	HNCCNHSC	369.96
760306	HNCCNYXA	362.55
760306	HNCCTXXA	375.97
760306	HNCCWIXA	260.59
760306	HNCKILXA	285.79
760306	HNCKMNH	390.39
760306	HNCKOHXA	158.72
760306	HNCYFLXA	206.35
760306	HNCYFLXN	213.9
760306	HNCYILHC	285.9

760306	HNDLCAXF	355.7
760306	HNDLILHI	115.17
760306	HNDLMASC	362.62
760306	HNDLMTXC	1045.7
760306	HNDLNEXS	611.29
760306	HNDLNHM	559.68
760306	HNDLNYHI	391.55
760306	HNDRMNX	562.35
760306	HNDVARM	222.58
760306	HNFDNDXA	532.31
760306	HNFLMNXH	396.24
760306	HNFRCA01	212.34
760306	HNGRALXA	653.98
760306	HNGVTXFR	389.99
760306	HNHMMAC	243.81
760306	HNHMMTX	952.79
760306	HNHRMTXC	383.55
760306	HNKAHICO	518.13
760306	HNKMTXXA	340.09
760306	HNKRNHXA	236.97
760306	HNKRVAHK	785.93
760306	HNLDTNMA	529.46
760306	HNLLHIBS	247.94
760306	HNLLHIGS	247.94
760306	HNLLHIMN	36.94
760306	HNLLHIXA	239.96
760306	HNMNKYXI	420
760306	HNMUHICC	361.57
760306	HNNGILXC	341.96
760306	HNNGMN0	202.57
760306	HNNGMNH	202.57
760306	HNNGTNM	466.86
760306	HNORMIXI	342.8
760306	HNPEHICO	204.19
760306	HNPHSCMA	309.13
760306	HNPKCA01	109.82
760306	HNPNILXB	341.96
760306	HNPNOKXA	489.34
760306	HNRTMOXA	310.59
760306	HNRTNYXA	246.28
760306	HNRTTXBR	228.06
760306	HNRYILXD	360.56
760306	HNRYOKMA	380.04
760306	HNRYTNXA	618.71
760306	HNSKMNXH	373.09
760306	HNSLPAXH	262.67
760306	HNSNARXA	536.27

760306	HNSNIAXO	291.03
760306	HNSNKYM/	242.94
760306	HNSNLAXA	275.05
760306	HNSNMNX	326.77
760306	HNSNNCXA	241.4
760306	HNSNNEXM	397.7
760306	HNSNNVAC	339.21
760306	HNSNNVXF	267.33
760306	HNSNNYXA	391.55
760306	HNSNTNM	618.71
760306	HNSNTXXA	269.77
760306	HNSTNYHU	98.01
760306	HNSYOKXA	221.88
760306	HNTGPAHU	305.51
760306	HNTGTNM/	287.96
760306	HNTLILHO	355.57
760306	HNTLMNXH	373.14
760306	HNTLMTXC	219.78
760306	HNTMPAXH	310.82
760306	HNTNCT00	210.29
760306	HNTNIN01	193.5
760306	HNTNKSNA	316.35
760306	HNTNMAM	274.64
760306	HNTNNYSU	100.37
760306	HNTNORXA	1468.86
760306	HNTNTXXA	270.2
760306	HNTNWVD	135.93
760306	HNTRKSXA	449.86
760306	HNTRNDXA	290.61
760306	HNTRNYHN	427.6
760306	HNTROKXA	459.39
760306	HNTWIAXC	230.34
760306	HNTWINXA	207.71
760306	HNVAMDA	179.91
760306	HNVAMDB	375.08
760306	HNVIAL03	79.05
760306	HNVIAL18	577.83
760306	HNVIAL96	79.05
760306	HNVIALDY	166.63
760306	HNVIALLW	127.91
760306	HNVIALMT	79.05
760306	HNVIALPW	132.93
760306	HNVIALRA	137.91
760306	HNVIALRW	137.91
760306	HNVIALUN	132.93
760306	HNVIALXA	577.83
760306	HNVIARXA	292

760306	HNVIMOXA	723.77
760306	HNVIOHXA	245.79
760306	HNVITNXA	358.04
760306	HNVITXHN	257.26
760306	HNVIUTMA	285.12
760306	HNVLALBR	590.02
760306	HNVLALNM	516.63
760306	HNVLGAXA	338.46
760306	HNVLKSXA	362.59
760306	HNVLMOXA	207.47
760306	HNVLNCCH	212.94
760306	HNVLNCED	288.32
760306	HNVLNCMI	251.29
760306	HNVLSCXA	277.04
760306	HNVLTXXA	271.46
760306	HNVLUTNM	483.27
760306	HNVRILXA	530.98
760306	HNVRINXA	436.37
760306	HNVRKSED	403.39
760306	HNVRMAC(	111.29
760306	HNVRMIXI	253.76
760306	HNVRMNH	158.95
760306	HNVRNHSC	191.43
760306	HNVROHXA	409.59
760306	HNVRPAXH	182.17
760306	HNVRVAXA	242.45
760306	HNWLMOX	779.39
760306	HNWTWVV	141.46
760306	HOBKGAXA	566.25
760306	HODLMNXI	392.34
760306	HODLMSM	710.36
760306	HODLWIXA	358.55
760306	HOFLNYXA	316.74
760306	HOKHMNX	476.17
760306	HOKROKXA	508.19
760306	HOKSTXXA	269.82
760306	HOLKMSXA	572.11
760306	HOLMNJHC	243.92
760306	HOLSIAXA	221.54
760306	HOLSMOXA	330.73
760306	HOLTMIHE	233.13
760306	HOLTMNXH	419.33
760306	HOLTMOXA	313.86
760306	HOMEKSXA	406.29
760306	HOMRAKXA	965.47
760306	HOMRGAX	296.25
760306	HOMRILXC	303.75

760306	HOMRLAM	332.97
760306	HOMRMIX	344.24
760306	HOMRNEN	172.17
760306	HOMRNYH	380.49
760306	HONDNMX	750.88
760306	HONDTXH	257.26
760306	HONGMDH	124.87
760306	HONHAKX	417.32
760306	HONYNYX	430.5
760306	HOPACAXF	98.5
760306	HOPEARM	598.56
760306	HOPEIDXX	295.5
760306	HOPEIN01	301.7
760306	HOPEKSXA	331.87
760306	HOPEMIXI	279.89
760306	HOPENDX	427.91
760306	HOPENJXW	316.59
760306	HOPENMX	762.69
760306	HOPRNEXS	326.49
760306	HORTARXA	536.27
760306	HOSTMOX	494.22
760306	HOTWPAH	334.52
760306	HOUMLAM	337.97
760306	HOUSNMX	762.69
760306	HOVLWI12	299.34
760306	HOVNSDX	1142.4
760306	HOWEIDXC	466.21
760306	HOWEINX	389.87
760306	HOWETXX	313.76
760306	HOWLMIM	379.98
760306	HOWLUTX	483.27
760306	HOWYFLX	442.64
760306	HOXIKSTR	932.13
760306	HOYTKSXA	226.6
760306	HPBYAKXA	1553.81
760306	HPDLILXD	314.49
760306	HPDLOHX	409.59
760306	HPHZGAES	247.56
760306	HPILMTXC	868.66
760306	HPJTNYXB	298.31
760306	HPKNMIMI	353.09
760306	HPKNMNH	100.77
760306	HPKNMOX	485.54
760306	HPLDCA12	320.79
760306	HPLENDXA	415.44
760306	HPNRORX	871.14
760306	HPPKILMB	341.96

760306	HPPLILXE	341.96
760306	HPPYTXXA	314.12
760306	HPRSIAXO	398.03
760306	HPTNIAXO	298.8
760306	HPTNILXC	401.44
760306	HPTNMAHI	229.79
760306	HPTNOKXA	459.39
760306	HPUNTXXA	358.1
760306	HPVLKYMA	267.94
760306	HPVLMSSU	482.06
760306	HPVLPAHE	397.63
760306	HPVYRIMA	388.46
760306	HPWLNJ04	248.66
760306	HPWLNJHP	248.66
760306	HPWLPAXH	332.95
760306	HPWLVAHV	169.6
760306	HRBGARMA	217.2
760306	HRBGILCB	349.92
760306	HRBGILXE	302.18
760306	HRBGKYES	274.24
760306	HRBGLAMA	573.7
760306	HRBGNCXA	179.69
760306	HRBGOH87	306.59
760306	HRBGPA29	192.6
760306	HRBGPACT	407.57
760306	HRBGPAGL	58.86
760306	HRBGPAHA	58.86
760306	HRBGPASC	407.57
760306	HRBGSDCO	140.69
760306	HRBGVABF	400.68
760306	HRBGVAEJ	400.68
760306	HRBGVAXA	164.02
760306	HRBHCAXA	81.58
760306	HRBHMIXG	678.53
760306	HRBKCA11	334.04
760306	HRBNARXA	526.43
760306	HRBNIDXC	292.15
760306	HRBNNEXM	371.29
760306	HRBOALOM	361.7
760306	HRCKILXE	341.96
760306	HRCLCA11	154.79
760306	HRCNUTMA	1188.93
760306	HRCNWI11	521.58
760306	HRCNWVD	299.88
760306	HRCRIAXO	323.97
760306	HRCVKYXA	377.21
760306	HRCYIN01	358.77

760306	HRCYPAXH	237.78
760306	HRDNILXE	327.59
760306	HRDNKYXA	357.89
760306	HRDNMOX	362.91
760306	HRDNMTM	312.11
760306	HRDNTXXA	381.58
760306	HRDSOKXA	723.77
760306	HRDYARXA	467.96
760306	HRDYNEXL	582.9
760306	HRFRALXA	285.29
760306	HRFRCT03	80.2
760306	HRFRCTAS	80.2
760306	HRFRCTCR	80.2
760306	HRFRCTDW	80.2
760306	HRFRCTSH	107
760306	HRFRKSAA	600.64
760306	HRFRKYMA	321.18
760306	HRFRMIXG	218.6
760306	HRFRNCXA	334.33
760306	HRFRNYHR	391.55
760306	HRFROHXA	132.09
760306	HRFRORXX	665.13
760306	HRFRSDXA	193.3
760306	HRFRSDXS	213.53
760306	HRFRTNMA	476.49
760306	HRFRTXHF	354.08
760306	HRFRWI11	414.08
760306	HRFYIAXO	527.9
760306	HRFYWVXA	256.58
760306	HRGLTXXA	279.36
760306	HRGUPRUF	735.14
760306	HRHMPA38	407.57
760306	HRHNLA06	147.92
760306	HRISMIMN	373.26
760306	HRKMNYHC	83.22
760306	HRLCMDHL	311.41
760306	HRLDKYXE	732.68
760306	HRLDMEXA	412.77
760306	HRLDMIHR	369.01
760306	HRLDMNXH	397.7
760306	HRLDMOXA	935.8
760306	HRLDVTXA	677.66
760306	HRLDWI11	349.59
760306	HRLKMNXA	206.05
760306	HRLMGAM	304.63
760306	HRLMMTXC	1015.78
760306	HRLNCAXF	348.57

760306	HRLNIA03	381.84
760306	HRLNIAXR	392.87
760306	HRLNIAXT	392.87
760306	HRLNINXA	218.54
760306	HRLNKYMA	573.04
760306	HRLNTX93	81.54
760306	HRLNTXAT	375.54
760306	HRLNTXFP	375.54
760306	HRLNTXHG	70.48
760306	HRLNTXPA	85.6
760306	HRLSNCXA	389.51
760306	HRLVPAHV	223.13
760306	HRLYMOXA	264.57
760306	HRLYMSMA	445.43
760306	HRLYVAXA	330.19
760306	HRLYWI11	791.5
760306	HRMJILHM	341.96
760306	HRMLTXHL	381.58
760306	HRMNILXA	325.9
760306	HRMNMNX	64.31
760306	HRMNMOX	478.65
760306	HRMNNEXC	295.43
760306	HRMNOKXA	459.39
760306	HRMSSDXA	883.82
760306	HRMTARXA	374.08
760306	HRMTMOX	296.61
760306	HRMYMEXA	452.05
760306	HRMYMNX	367.81
760306	HRMYNCXA	363.84
760306	HRMYWIXA	290.21
760306	HRNBLAMA	599.48
760306	HRNBTNMT	831.86
760306	HRNCIAXO	286.82
760306	HRNDVA13	400.68
760306	HRNDVACK	400.68
760306	HRNDVADU	93.84
760306	HRNDVAHE	78.13
760306	HRNDVAIO	400.68
760306	HRNDVAST	97.16
760306	HRNGNCXA	293.47
760306	HRNLNYHL	436.39
760306	HRNNMSDS	222.93
760306	HRNTCAXG	334.04
760306	HRNVMOP	494.22
760306	HRPRIAXO	439.62
760306	HRPRKSMA	363.31
760306	HRPRORXC	433.19

760306	HRPRTXXA	381.58
760306	HRPSOHXA	387.05
760306	HRRDSDXA	883.82
760306	HRRHOKM/	210.17
760306	HRRHWAX/	378.82
760306	HRRNILXE	271.59
760306	HRRSIAXP	422.75
760306	HRSCILHR	509.04
760306	HRSHNEXS	311.9
760306	HRSHPAXH	197.35
760306	HRSMILXC	341.96
760306	HRSNARXA	651.36
760306	HRSNARXB	173.53
760306	HRSNIDXA	328.06
760306	HRSNMEYA	448.22
760306	HRSNMIMM	391.38
760306	HRSNMTXC	475.23
760306	HRSNNENV	611.29
760306	HRSNNYHN	83.22
760306	HRSNOHHF	361.76
760306	HRSPMIMM	588.26
760306	HRSPOHXA	211.64
760306	HRSTILXE	261.86
760306	HRSVNYXA	267.37
760306	HRTAMIMM	426.99
760306	HRTLDEHL	415.32
760306	HRTLIAAF	381.84
760306	HRTLIAAH	381.84
760306	HRTLIAXP	352.07
760306	HRTLTXXA	483.37
760306	HRTNDEHA	507.69
760306	HRTNKSXA	281.96
760306	HRTNMTXC	489.4
760306	HRTNPAXH	633.73
760306	HRTNTXXA	250.44
760306	HRTNWAX/	369.62
760306	HRTSALNM	369.86
760306	HRTSALPE	192.94
760306	HRTSCO01	389.8
760306	HRTSGAXA	566.25
760306	HRTSOKM/	459.39
760306	HRTWILHT	312.6
760306	HRVLMIXG	586.93
760306	HRVLMSXA	494.61
760306	HRVLNEXM	459.61
760306	HRVLNHM/	429.55
760306	HRVLNYHV	655.92

760306	HRVLPAXH	373.38
760306	HRVLSCXA	267.22
760306	HRVLWVXA	540.39
760306	HRVRILAI	341.96
760306	HRVRILHV	476.51
760306	HRVRMALI	150.35
760306	HRVRNEXL	538.3
760306	HRVYAZXC	360.64
760306	HRVYILHA	232.16
760306	HRVYMIMM	365.62
760306	HRVYNDXA	550.55
760306	HRVYPAXH	440.6
760306	HRWCMAM	413.65
760306	HRWDTXXA	83.87
760306	HRWDVAHT	236.23
760306	HRWKIAXO	353.68
760306	HRWKMNX	446.6
760306	HRWKNYHV	391.55
760306	HRWKVTPK	491.19
760306	HRWLGAXA	115.35
760306	HRWLMEYA	275.64
760306	HRWLNEXH	339.09
760306	HSDLPAHO	311.41
760306	HSFDWIXA	462.83
760306	HSFLNYHS	373.64
760306	HSHDNYHH	87.67
760306	HSKLOKXA	252.42
760306	HSKLTXXA	514.95
760306	HSKNNEXS	601.04
760306	HSKNOHXB	313.7
760306	HSLTMIHS	210.51
760306	HSMRSDXA	883.82
760306	HSNGFLXA	225.31
760306	HSNGMIHS	373.26
760306	HSNGMNXI	170.24
760306	HSNGNEXL	514.02
760306	HSNGOKXA	339.65
760306	HSNGPAHA	279.95
760306	HSPRCABB	290.77
760306	HSPRCAXF	269.27
760306	HSPRMIXH	443.34
760306	HSSPCOMA	334.26
760306	HSTATX75	375.54
760306	HSTBTXKP	375.54
760306	HSTGTX05	375.54
760306	HSTNIAXO	313.47
760306	HSTNKSXB	653.27

760306	HSTNLAXA	351.66
760306	HSTNMAM	462.68
760306	HSTNMNXH	415.26
760306	HSTNMOX/	523.78
760306	HSTNMSAH	865.29
760306	HSTNMSM/	828.33
760306	HSTNTX01	159.63
760306	HSTNTX27	89.14
760306	HSTNTX93	381.58
760306	HSTNTX99	375.54
760306	HSTNTXAD	98.27
760306	HSTNTXAI	102.14
760306	HSTNTXAL	123.69
760306	HSTNTXAP	124.36
760306	HSTNTXBA	135.31
760306	HSTNTXBR	140.27
760306	HSTNTXBU	136.99
760306	HSTNTXBW	114.73
760306	HSTNTXCA	89.14
760306	HSTNTXCH	184.64
760306	HSTNTXCL	80.65
760306	HSTNTXDN	96.3
760306	HSTNTXDP	189.57
760306	HSTNTXEE	184.64
760306	HSTNTXEH	169.84
760306	HSTNTXFA	123.69
760306	HSTNTXFR	154.17
760306	HSTNTXGI	80.65
760306	HSTNTXGL	164.92
760306	HSTNTXGP	97.83
760306	HSTNTXGR	128
760306	HSTNTXHN	375.54
760306	HSTNTXHO	146.77
760306	HSTNTXHU	132.32
760306	HSTNTXID	159.99
760306	HSTNTXJA	97.83
760306	HSTNTXLA	164.92
760306	HSTNTXLP	97.43
760306	HSTNTXMA	189.94
760306	HSTNTXMC	102.14
760306	HSTNTXMI	110.76
760306	HSTNTXMC	97.23
760306	HSTNTXNA	70.48
760306	HSTNTXNE	150.12
760306	HSTNTXOR	106.45
760306	HSTNTXOV	110.76
760306	HSTNTXOX	140.27

760306	HSTNTXPA	145.19
760306	HSTNTXPB	70.48
760306	HSTNTXPE	184.64
760306	HSTNTXPR	110.76
760306	HSTNTXRE	145.19
760306	HSTNTXRI	130.4
760306	HSTNTXSA	160.85
760306	HSTNTXSE	254.47
760306	HSTNTXSH	194.5
760306	HSTNTXSU	106.45
760306	HSTNTXSX	80.65
760306	HSTNTXUN	102.14
760306	HSTNTXWA	76.57
760306	HSTNTXWE	104.61
760306	HSTNTXWL	82.9
760306	HSTNTXWY	164.92
760306	HSTNTXYA	375.54
760306	HSTOTX42	123.69
760306	HSTOTX46	70.48
760306	HSTOTXOR	106.45
760306	HSTOTXRW	375.54
760306	HSTQTX02	97.83
760306	HSTTTXNL	375.54
760306	HSTWTXBI	381.58
760306	HSTWTXLK	375.54
760306	HSTXTXSD	189.57
760306	HSTXTXSM	97.23
760306	HSTYTXXA	381.58
760306	HSTZTXXZ	64.2
760306	HSVLNCCE	172.92
760306	HSVLOHXA	406.38
760306	HTBGILXC	329.88
760306	HTBGMS07	865.29
760306	HTBGMSAH	321
760306	HTBGMSFR	865.29
760306	HTBGMSM	243.03
760306	HTBGMSW	307.54
760306	HTBGOHXA	366.09
760306	HTBOPAHB	71.27
760306	HTCHCOXC	407.71
760306	HTCHOKMA	441.75
760306	HTCHSDXA	769.51
760306	HTCHTXXA	330.46
760306	HTDLPAHZ	311.28
760306	HTFDARXA	536.27
760306	HTFDMACH	280.81
760306	HTISFLMA	174.23

760306	HTLKTXXA	381.58
760306	HTLYWIXA	253.04
760306	HTMNARX/	536.27
760306	HTNGNDX/	721.77
760306	HTNTNEXS	737.16
760306	HTPOMIFV	448.63
760306	HTRDMNXI	302.75
760306	HTSNKS02	79.72
760306	HTSNKSRS	584.5
760306	HTSNMNA/	364.55
760306	HTSNMNXI	153.35
760306	HTSPARCO	370.51
760306	HTSPARLA	403.39
760306	HTSPARNA	308.46
760306	HTSPARRO	329.13
760306	HTSPNCXA	125.64
760306	HTSPSDXA	68.74
760306	HTSPVAXA	372.93
760306	HTSVILXE	337.95
760306	HTTCILXE	341.96
760306	HTTGARM/	545.96
760306	HTTNMOX)	494.22
760306	HTTNNDBC	240
760306	HTVLKYXE	375.02
760306	HTVLMOXA	327.62
760306	HTVLOH02	143.25
760306	HTVLSCMA	217.94
760306	HTVLTNM/	297.95
760306	HTVLTXHV	759.54
760306	HTVLVAXA	380.89
760306	HUB TXXA	381.58
760306	HUGOCOX(	448.33
760306	HUGOOKM	812.62
760306	HUGRSCXA	269.3
760306	HULLIAAC	436.72
760306	HULLILAA	325.41
760306	HULLTXXA	481.14
760306	HULLWI01	435.4
760306	HUMCPRC(	392.86
760306	HUMEMOX	450.95
760306	HUMLPAHI	230.6
760306	HUNTTXXA	381.58
760306	HURNCA11	320.02
760306	HURNOHX/	473.35
760306	HURNSDCC	491.65
760306	HURTVAXA	323.41
760306	HUSLAKXA	1553.81

760306	HUTTTXXA	180.24
760306	HUVGNHX	376.69
760306	HUVLMDH	320.37
760306	HVENKSXA	335.78
760306	HVHLIAXO	346.07
760306	HVHLMAW	92.09
760306	HVLCIAXO	313.46
760306	HVLCNCXA	285.85
760306	HVLDKSXA	556.64
760306	HVLDMNX	623.78
760306	HVLKPAXH	99.77
760306	HVNROKX	643.97
760306	HVRVPAXH	328.64
760306	HVSUCAXF	850.69
760306	HVTNNYH	864.66
760306	HVTNOHX	176.85
760306	HVTPPA01	84.31
760306	HVTRMO6	175.66
760306	HVTRMO6	137.81
760306	HVVLKSXA	304.48
760306	HWCYMIX	205.81
760306	HWFRMIXI	451.1
760306	HWGVWIX	254.45
760306	HWKNTXX	300.19
760306	HWKNWIX	387.39
760306	HWKYIAXO	42.31
760306	HWLKMNX	73.39
760306	HWLSNEN	415.59
760306	HWLYMNH	231.71
760306	HWLYPAH	322.96
760306	HWLYTXXA	230.95
760306	HWNSKSX	548.96
760306	HWPNMO	346.33
760306	HWRDCOX	389.8
760306	HWRDIAAD	378.85
760306	HWRDIAAE	378.85
760306	HWRDKSW	458.17
760306	HWRDPAXI	747.41
760306	HWRDSDX	394.21
760306	HWSSGAX	563.95
760306	HWTHCA0	106.11
760306	HWTHFLM	263.85
760306	HWTHKSX	334.82
760306	HWTHNV1	401.4
760306	HWTHPAXH	480.76
760306	HWTNNYX	241.24
760306	HWVLGAX	374.09

760306	HWVLKYM	312.78
760306	HXFRALXA	624.43
760306	HXLYIAXO	204.33
760306	HXLYTXXA	513.32
760306	HXTNWIXA	342.38
760306	HXVLMIXI	449.87
760306	HYBGAKXA	3155.37
760306	HYBKPAHB	288.19
760306	HYCTNEXH	729.42
760306	HYDNAZM	391.06
760306	HYDNCOM	668.68
760306	HYDNKYXA	405.37
760306	HYDROKXA	459.39
760306	HYFDMNX	286.42
760306	HYFKCAXF	339.56
760306	HYLKIDXX	217.69
760306	HYLKMNXH	383.93
760306	HYMRINXA	229.09
760306	HYMRVAX	238.05
760306	HYNDPAXH	437.49
760306	HYNSMAO	174.83
760306	HYNSNEXS	818.95
760306	HYPKFLXA	163.09
760306	HYPKMAH	206.81
760306	HYPKNYHK	222.96
760306	HYRMUTM	417.23
760306	HYSHMTXC	504.01
760306	HYSIVAHY	879.37
760306	HYSPNEXC	1422.24
760306	HYTNILXE	441.91
760306	HYVLALXA	296
760306	HYVLCA11	807.39
760306	HYVLINXA	508.78
760306	HYVLLAMA	524.79
760306	HYVLMDCM	191.83
760306	HYVLMDHY	71.69
760306	HYVLMDRI	187.54
760306	HYVLNCXA	682.79
760306	HYVLOHXA	514.46
760306	HYVLWYXC	738.04
760306	HYWOILXD	258.65
760306	HYWRCA01	107.55
760306	HYWRCA11	67.32
760306	HYWRCAM	290.77
760306	HYWRWI01	435.4
760306	HYWRWIX	402.35
760306	HZGRALM	235.76

760306	HZGRKYXA	511.1
760306	HZGRWIXA	588.52
760306	HZHLGAMA	527.06
760306	HZLHGAMA	859.09
760306	HZLHMSAI	865.29
760306	HZLHMSMA	400.52
760306	HZRDKYXA	472.72
760306	HZRNMNXA	118.66
760306	HZTNIAXO	275.13
760306	HZTNINXA	667.2
760306	HZTNKSXA	551.18
760306	HZTNNDXA	352.71
760306	HZTNPAHZ	127.07
760306	HZZHMOXA	494.22
760306	IAGRWVIR	505.51
760306	IBERMOXX	937.48
760306	IBPHUTXC	483.27
760306	ICBGPAXI	319.6
760306	ICHLWAXA	382.08
760306	IDA LAXA	407.93
760306	IDA MIXH	370.71
760306	IDAHOHXA	409.59
760306	IDALCOXC	666.77
760306	IDALTXXA	216.18
760306	IDBLOKHA	459.39
760306	IDBLOKMA	980.15
760306	IDCRMNXI	269.77
760306	IDCYIDMA	193.28
760306	IDELGAXA	420.92
760306	IDFLIDMA	200.34
760306	IDGVIAXO	255.76
760306	IDSPCOMA	219.37
760306	IDVLINXA	463.55
760306	IDYLCAXF	262.91
760306	IGNCCA12	180.12
760306	IGNCCOXC	732.79
760306	IGUGAKXA	1553.81
760306	IGWDCA01	132.19
760306	IJAMNCXA	307.77
760306	IJVLMD01	375.08
760306	ILA GAXA	245.56
760306	ILINNYIL	264.04
760306	ILMNAKXA	1553.81
760306	ILPLILXC	358.74
760306	IMBDARXB	361.02
760306	IMBHCA11	161.14
760306	IMBLORXX	433.19

760306	IMCYMIXH	401.82
760306	IMGNIAXO	332.16
760306	IMKLFLXA	409.99
760306	IMLYNV12	525
760306	IMNHORXX	433.19
760306	IMPRCA11	404.82
760306	IMPRMO58	210.17
760306	IMPRNEXH	658.69
760306	IMPRPAIM	228.32
760306	IMPRTXXA	381.58
760306	INA ILXE	341.96
760306	INDHOKMA	228.06
760306	INDICAXG	84.44
760306	INDIPAIN	135.93
760306	INDNIACO	191.41
760306	INDNILIN	341.96
760306	INDNMSMA	502.89
760306	INDNNEXC	611.29
760306	INDNOKXA	459.39
760306	INDPCAXF	816.3
760306	INDPIACO	234.97
760306	INDPKSMA	519.31
760306	INDPKYIN	174.48
760306	INDPLAMA	544.51
760306	INDPMSSU	966.52
760306	INDPOH52	120.8
760306	INDPOHDB	120.8
760306	INDPOR58	309.37
760306	INDPVA01	400.68
760306	INDPVAXA	537.5
760306	INDPWIXA	390.91
760306	INDSILXD	341.96
760306	INDSTXXA	450.81
760306	INEZKYMA	655.84
760306	INFLMNXI	547.69
760306	INGRMNXI	396.24
760306	INGRTXXA	499.56
760306	INHDMDIN	96.04
760306	INHDPAXI	403.39
760306	INHLVAXA	226.07
760306	INKMIDMA	168.28
760306	INKSNDXA	328.73
760306	INLKFLXA	249.22
760306	INLKNYXA	479.05
760306	INMNKSXA	436.51
760306	INMNNEXS	985.71
760306	INMNSCXA	239.02

760306	INMTAKZB	1553.81
760306	INNSLAXA	243.69
760306	INOLOKXA	252.81
760306	INORMARL	206.81
760306	INRJGUAA	1070
760306	INRKFLXX	92.5
760306	INRVMIMN	630.64
760306	INSDTXXA	84.44
760306	INSPNV12	137.15
760306	INTRFLXA	443.16
760306	INTRNCXA	190.31
760306	INTRNYXA	435.83
760306	INTRPAXI	334.63
760306	INTRSDXA	883.82
760306	INTWFLXA	306.76
760306	INVGNV11	177.42
760306	INVRCA11	192.94
760306	INVRFLXA	249.12
760306	INVRMSMA	488.01
760306	INVYIDXC	489.93
760306	INWDIAXO	439.62
760306	INWDWVID	230.47
760306	INYKCAXF	522.19
760306	IOLAKSSY	662.48
760306	IOLATXXA	565.51
760306	IOLAWIXA	350
760306	IONAFLXA	259.99
760306	IONAMNXI	358.49
760306	IONECA11	201.15
760306	IONEORXA	433.19
760306	IONEWAXX	397.67
760306	IONIKSXA	544.52
760306	IONIMIMN	386.69
760306	IONIMOXA	595.92
760306	IOTALAXA	373.87
760306	IOWALAXA	241.45
760306	IPAVILIP	341.96
760306	IPLSIN01	58.22
760306	IPLSIN02	112.38
760306	IPLSIN03	98.86
760306	IPLSIN04	120.47
760306	IPLSIN06	207.24
760306	IPLSIN07	112.91
760306	IPLSIN08	99.22
760306	IPLSIN09	104.51
760306	IPLSIN10	136.45
760306	IPLSIN18	258.62

760306	IPLSIN21	124.93
760306	IPLSIN74	58.22
760306	IPLSINAT	403.84
760306	IPLSINCM	58.22
760306	IPLSINMN	212.8
760306	IPLSINXO	403.84
760306	IPLTINMA	58.22
760306	IPLTINMY	58.22
760306	IPLTINSD	58.22
760306	IPLTINUM	403.84
760306	IPLUIN19	403.84
760306	IPLUINJG	147.1
760306	IPLVINEA	403.84
760306	IPLWIN75	90.09
760306	IPLWINRO	403.84
760306	IPLXINIF	403.84
760306	IPSWMACC	150.35
760306	IPSWSDXA	883.82
760306	IRANTXIR	523.93
760306	IRCYGAXA	539.92
760306	IRDLMOXA	400.89
760306	IRDLTXXA	434.15
760306	IRENSDXA	372.63
760306	IRENTXXA	378.52
760306	IRMTMIAI	448.63
760306	IRMTMIMN	64.13
760306	IRNGILXC	341.96
760306	IRNGMNXI	330.69
760306	IRNGTXLB	82.71
760306	IRNGTXXA	189.83
760306	IRNGTXXB	180.79
760306	IRNGTXXC	157.74
760306	IRNGTXXD	176.13
760306	IRNGTXXE	83.1
760306	IRNGTXXF	189.83
760306	IRNGTXXG	82.71
760306	IRNHTXDC	375.54
760306	IRONMIIR	541.23
760306	IRQSSDCO	515.18
760306	IRRVMIMN	264.24
760306	IRRVWIXA	281.72
760306	IRSEALXA	292.97
760306	IRTNGAXA	382.95
760306	IRTNIAAA	320.98
760306	IRTNMOXA	493.06
760306	IRTNOH53	503.85
760306	IRTNPAXI	167.96

760306	IRVECAEI	86.21
760306	IRVECAJT	290.77
760306	IRVLGAXA	484.66
760306	IRVNCA01	99.33
760306	IRVNCA11	86.21
760306	IRVNCA12	123.4
760306	IRVNCASM	290.77
760306	IRVNCAUS	86.21
760306	IRVNKYXA	342.24
760306	IRWDMIMI	674.25
760306	IRWNIAXO	396.04
760306	IRWNIDXC	523.45
760306	IRWNPAIR	249.12
760306	ISBLKSXA	536
760306	ISBLMNXI	396.24
760306	ISBLPRUR	656.7
760306	ISBLSDXA	883.82
760306	ISHPMIMN	489.46
760306	ISHTMEXA	548.97
760306	ISLDKYMA	304.63
760306	ISLEMNXI	106.74
760306	ISLKMNIL	188.68
760306	ISLMFLMA	432.99
760306	ISNTMNIS	261.13
760306	ISOLMSXA	688.4
760306	ISPKIDMA	660.3
760306	ISPLSCIS	152.92
760306	ISPNVTAL	114.21
760306	ISQHWAEX	110.03
760306	ISTNCAXF	316.26
760306	ITBNMSMA	808.22
760306	ITHCMIXG	374.43
760306	ITHCNEXL	315.2
760306	ITHCNYIH	72.52
760306	ITHCNYPG	83.22
760306	ITHCWIXA	443.12
760306	ITLYTXHU	347.62
760306	ITSCTXMU	347.62
760306	ITSPMNXA	393.42
760306	IUKAILIU	341.96
760306	IUKAKSXA	580.86
760306	IUKAMS03	865.29
760306	IUKAMSES	1088.77
760306	IVA SCXA	227.95
760306	IVBAAKXA	1553.81
760306	IVDLILXC	239.35
760306	IVDLWVXA	406.13

760306	IVNHCA11	289.46
760306	IVNHMNXI	553.85
760306	IVORVAXA	320.81
760306	IVTNILXE	471.89
760306	IVTNKYXA	393.51
760306	IVTNNJES	166.76
760306	IVTNVAXA	265.57
760306	IWCYIATC	74.78
760306	IWFLIACO	310.59
760306	IWPKTXBA	181.55
760306	JAKNGAXA	558.19
760306	JAL NMXA	747.05
760306	JAMCIAXO	323.31
760306	JAMCVTMA	684.24
760306	JAMLCA60	179.24
760306	JANEMOXA	379.52
760306	JAVANYJA	373.64
760306	JAY FLMA	386.17
760306	JAY OKXA	400.94
760306	JCBHFLAB	221.14
760306	JCBHFLMA	116.81
760306	JCBHFLSP	204.82
760306	JCBOTXLO	408.87
760306	JCBSMNXJ	306.95
760306	JCKPNVXF	836.68
760306	JCMBCA11	309.19
760306	JCMNMEM	286.43
760306	JCPTWIXA	536.33
760306	JCSNALNM	392.99
760306	JCSNCA01	259.71
760306	JCSNGAMA	457.59
760306	JCSNKYMA	354.36
760306	JCSNLAMA	334.85
760306	JCSNMIMN	64.13
760306	JCSNMINE	265.91
760306	JCSNMISA	240.3
760306	JCSNMNJA	207.21
760306	JCSNMOCI	148.15
760306	JCSNMS60	214
760306	JCSNMS63	865.29
760306	JCSNMSBL	141.49
760306	JCSNMSCB	95.8
760306	JCSNMSCP	55.35
760306	JCSNMSHA	149.09
760306	JCSNMSKW	865.29
760306	JCSNMSLB	55.35
760306	JCSNMSME	86.2

760306	JCSNMSNR	188.76
760306	JCSNMSPC	108.68
760306	JCSNMSPS	55.35
760306	JCSNMSQB	53.5
760306	JCSNMSRW	137.37
760306	JCSNMTXC	751.74
760306	JCSNNCXA	217.18
760306	JCSNNEXS	191.18
760306	JCSNNHTH	765.17
760306	JCSNOHXA	316.9
760306	JCSNSCXA	273.18
760306	JCSNTNEC	513.32
760306	JCSNTNGE	513.32
760306	JCSNTNMA	98.05
760306	JCSNTNNS	142.91
760306	JCSNTXXA	402.34
760306	JCSNWI11	367.07
760306	JCSNWYBP	1182.22
760306	JCSNWYMA	1053.33
760306	JCSOMSEF	865.29
760306	JCVLALMA	196.4
760306	JCVLARXA	219.55
760306	JCVLARXB	186.47
760306	JCVLFLAI	332.43
760306	JCVLFLAR	92.56
760306	JCVLFLBW	188.51
760306	JCVLFLCL	54.75
760306	JCVLFLFC	172.2
760306	JCVLFLGH	92.56
760306	JCVLFLIA	108.8
760306	JCVLFLJB	112.35
760306	JCVLFLJT	164.04
760306	JCVLFLKJ	332.43
760306	JCVLFLLF	164.72
760306	JCVLFLNO	95.29
760306	JCVLFLOW	102.28
760306	JCVLFLRV	157.22
760306	JCVLFLSJ	92.56
760306	JCVLFLSM	79.97
760306	JCVLFLWC	99.05
760306	JCVLFLWF	132.48
760306	JCVLGAXA	566.25
760306	JCVLIAXO	406.17
760306	JCVLILAA	349.92
760306	JCVLILXC	69.24
760306	JCVLMOXA	449.34
760306	JCVLNCAT	382.89

760306	JCVLNCAU	382.89
760306	JCVLNCXA	167.11
760306	JCVLNCXB	255.93
760306	JCVLOR56	128.67
760306	JCVLTXXA	389.6
760306	JCVLVTSC	780.74
760306	JCVMFLED	164.04
760306	JCVMFLUF	332.43
760306	JCVNFL07	153.54
760306	JCVNFL96	151.22
760306	JCVNFLSL	332.43
760306	JDDOMIXG	457.87
760306	JDGPMTXC	705.1
760306	JDSNARXA	433.1
760306	JEANNVXF	154.44
760306	JENALAXA	489.47
760306	JENKPAJK	73.65
760306	JENROHXB	213.21
760306	JERMIDNM	637.67
760306	JESPARXA	342.15
760306	JESPGAES	392.99
760306	JESPIAXO	226.28
760306	JEWLIACO	216.45
760306	JEWLKSHA	452.02
760306	JEWLOHXA	346.06
760306	JEWLORXA	433.19
760306	JFCYMOXA	85.24
760306	JFCYTNMA	242.94
760306	JFCYWYXC	587.21
760306	JFRSMNXA	225.75
760306	JFRYNHRI	402.15
760306	JFSAOHXA	467.6
760306	JFSNGAXA	245.56
760306	JFSNIAXC	447.16
760306	JFSNNHYA	517.16
760306	JFSNOR63	202.57
760306	JFSNPAXJ	338.34
760306	JFSNSCXA	434.21
760306	JFSNSDXA	485.04
760306	JFSNTXMO	288.32
760306	JFSNWI11	274.89
760306	JFVLGAXA	255.59
760306	JFVLIN01	99.18
760306	JFVLNYJF	504.42
760306	JFVLOH42	454.4
760306	JFVLVTVA	354.2
760306	JGGSNVXF	536.51

760306	JHBGWIXA	362.79
760306	JHBYLAXA	325.93
760306	JHCKWIXA	494.94
760306	JHCRGAES	566.25
760306	JHCYILXE	291.01
760306	JHCYNYJC	83.22
760306	JHCYTNDD	123.05
760306	JHCYTNXC	123.71
760306	JHCYTXXA	445.73
760306	JHDYORXA	986.9
760306	JHMLCOM/	263.26
760306	JHSNKSXA	624.42
760306	JHSNNEXL	413.36
760306	JHSNVTRA	395.3
760306	JHTNOHXA	328.38
760306	JHTNSCMA	506.52
760306	JHTWNEXS	611.29
760306	JHTWNYXA	295.57
760306	JHTWOHX/	345.54
760306	JHTWPAAA	407.57
760306	JHTWPAXB	211.2
760306	JHTWPAXG	288.19
760306	JHTWPAXJ	129.75
760306	JHTWPAXN	307.26
760306	JHTWPAXV	199.93
760306	JHVLKYXA	440.64
760306	JHVLOHXA	253.56
760306	JKCKNCXA	289.27
760306	JKCTOHXA	304.5
760306	JKISGAMA	720.47
760306	JKSNPAXJ	358.51
760306	JKVYNVXF	291.72
760306	JLBGCOMA	941.41
760306	JLLCTNMA	459.55
760306	JLTTIDXA	575.91
760306	JMBGNJJA	212.74
760306	JMFLWIXA	257.74
760306	JMHGTXXA	391.31
760306	JMPTMOX/	481.34
760306	JMRVWIXA	529.08
760306	JMSNALXA	439.81
760306	JMSNMOX/	549.24
760306	JMSPNMXC	394.17
760306	JMTHPAJT	392.24
760306	JMTWCA11	282.21
760306	JMTWINXA	432.4
760306	JMTWKSX/	446.04

760306	JMTWKYXA	586.29
760306	JMTWMIM	275.46
760306	JMTWMOX	494.22
760306	JMTWNDB	483.32
760306	JMTWNYXA	399.44
760306	JMTWOH6	339.65
760306	JMTWPAXJ	447.36
760306	JMTWRINA	343.87
760306	JMTWSCXA	425.07
760306	JMTWTNXA	559.62
760306	JNBGMOXA	352.1
760306	JNBOARAC	476.85
760306	JNBOARAT	476.85
760306	JNBOARDS	476.85
760306	JNBOARMA	91.42
760306	JNBOGAMA	243.06
760306	JNBOLAMA	459.55
760306	JNBOMEXA	584.97
760306	JNBOTNXA	195.22
760306	JNBOTXXA	381.58
760306	JNCEMSXA	400.59
760306	JNCTTXXA	506.86
760306	JNCYARXA	536.27
760306	JNCYKSXA	165.58
760306	JNCYKSXB	241.84
760306	JNCYKSXC	165.58
760306	JNCYKYMA	432.62
760306	JNCYOHXA	458.55
760306	JNCYOR51	190.05
760306	JNCYWIXA	266.45
760306	JNDZPRUR	499.82
760306	JNGSFLXA	635.76
760306	JNGSLAMA	410.62
760306	JNGSOKXA	361.91
760306	JNKNKYXA	692.48
760306	JNKNMOXA	315.13
760306	JNLKCAXF	1127.08
760306	JNLNCAXF	285.18
760306	JNLWWVJL	259.33
760306	JNMLARMA	348.58
760306	JNNTPAJE	299.88
760306	JNPTMEMT	309.63
760306	JNRTLAMA	386.17
760306	JNSNNEXL	397.93
760306	JNTRORXC	433.19
760306	JNTWMSM	966.52
760306	JNTWPAXJ	117.82

760306	JNVLCAXF	334.04
760306	JNVLIAXO	251.63
760306	JNVLLAMA	616.28
760306	JNVLMIMN	359.81
760306	JNVLMNAC	396.24
760306	JNVLMNXJ	507.24
760306	JNVLNYJV	313.1
760306	JNVLSCMA	263.85
760306	JNVLVAJV	1154.28
760306	JNVLWI01	64.13
760306	JOESCOXC	389.8
760306	JOICIAXO	272.23
760306	JOLTILJO	179.04
760306	JOLTILJW	179.04
760306	JOLTMTMA	266.18
760306	JONNSCES	317.68
760306	JONRARMA	286.76
760306	JONSOKXA	291.08
760306	JOPPILXE	348.1
760306	JOQNTXXA	545.88
760306	JOTWWVXA	106.94
760306	JOY ILXD	212.11
760306	JOY TXXA	326.11
760306	JOYCWA01	397.67
760306	JPLNMOMA	79.72
760306	JPLNMTXC	929.27
760306	JPLNTXXA	381.58
760306	JPTHKYXA	532.54
760306	JPTRFLMA	162.92
760306	JRBDNVXF	536.51
760306	JRCYNJ65	353.28
760306	JRCYNJBR	67.37
760306	JRCYNJJO	68.5
760306	JRDNMNXJ	246.71
760306	JRDNMTXC	846.47
760306	JRDNNYJD	298.31
760306	JRMYPAJE	236.36
760306	JRMYTXXA	381.58
760306	JRRLTXXA	307.21
760306	JRRTVAXA	377.65
760306	JRSHPAJS	579.85
760306	JRSPMOXA	389.77
760306	JRTNTXXA	336.71
760306	JRVLILXA	349.92
760306	JRVLILXE	326.53
760306	JRVLMDJE	228.2
760306	JRVYORXC	342.28

760306	JSBGPAXJ	524.71
760306	JSBNLAMA	229.28
760306	JSCYAZMA	420.37
760306	JSPHORXX	433.19
760306	JSPHTXXA	95.1
760306	JSPRALMT	282.95
760306	JSPRARXA	136.71
760306	JSPRFLXA	538.67
760306	JSPRGAAD	332.67
760306	JSPRGAXA	307.94
760306	JSPRINXA	432.93
760306	JSPRMNXJ	396.24
760306	JSPRMOEX	239.01
760306	JSPRNYXA	386.83
760306	JSPRTNMT	202.93
760306	JSPRTXDU	334.84
760306	JSPRTXRA	488.55
760306	JSTNTXXB	231.23
760306	JSTRCAXF	238.01
760306	JSVLARDE	348.58
760306	JSVLARMA	298.11
760306	JSVLIN01	274.89
760306	JSVLSCXA	365.46
760306	JTMRKSXA	656.84
760306	JUD NDXA	708.83
760306	JUDAWIXA	373.01
760306	JULNCA12	263.37
760306	JULNNCMA	245.59
760306	JULNNEXL	422.28
760306	JUNCPRUR	335.81
760306	JUNEAKGC	1969.83
760306	JUNEAKXA	1969.83
760306	JUNEAKXB	1969.83
760306	JUNEAKXS	1969.83
760306	JUNEWI11	528.3
760306	JUNTNEXL	601.89
760306	JUNTWAXA	217.23
760306	JWCYCT00	290.58
760306	JWRGVAXA	304.22
760306	JWTTOHXA	409.59
760306	JWTTTXJW	465.94
760306	JYTNTXXA	83.62
760306	JYUYPRUR	492.69
760306	KAAAHICO	180.79
760306	KABTAZXC	395.73
760306	KADKSDXA	1185.22
760306	KAHKMOXA	829.62

760306	KAILHICO	50.91
760306	KAIMHICO	47.49
760306	KAKEAKXA	2495.07
760306	KALDOHXA	251.96
760306	KALMWAXI	322.86
760306	KALNIAXO	120.91
760306	KAMHID01	603.98
760306	KAMSUTXC	338.01
760306	KAMYTXXA	95.1
760306	KANBUTXC	1087.57
760306	KANEPAKA	178.04
760306	KANHHICO	124.87
760306	KASNAKXA	1553.81
760306	KATYTXXA	211.9
760306	KATYTXXB	197.73
760306	KATYTXXC	178.27
760306	KAUKWI11	272.99
760306	KAVLILKA	186.37
760306	KAYCWYAB	464.27
760306	KAYCWYXC	464.27
760306	KBTGMNXM	396.24
760306	KBVLTXKB	354.08
760306	KCBGPAXK	140
760306	KDDRMOXA	291.3
760306	KDHLNCXA	746.25
760306	KDHLNCXB	475.71
760306	KDMNCAXF	290.77
760306	KDRNOHXA	445.31
760306	KDVLIN01	281.87
760306	KDVLMDKV	236.36
760306	KDYHMNXA	396.24
760306	KEAUHICO	344.8
760306	KEDDCAXF	334.04
760306	KEENNDXA	867.32
760306	KEENNHWA	157.46
760306	KEHIHICO	82
760306	KEKKIACO	472.77
760306	KELLILKL	617.71
760306	KEMHTXXA	226.21
760306	KEMHTXXB	141.81
760306	KEMPOKXA	459.39
760306	KEMPTXXA	381.48
760306	KENAAKXA	522.12
760306	KENDKSXA	1455.1
760306	KENDNYKD	391.55
760306	KENDWIXA	464.07
760306	KENNWIXA	540.44

760306	KENOWI01	141.78
760306	KENOWI11	299.34
760306	KENTCT00	320
760306	KENTIAXO	438.39
760306	KENTOH67	245.03
760306	KENTWA01	182.17
760306	KENTWAAU	389.76
760306	KENTWAM	146.31
760306	KENTWAOI	163.93
760306	KEOTIAXP	439.62
760306	KEOTOKXA	459.39
760306	KESQIAXO	405.9
760306	KESRARXA	363.09
760306	KETNGAXA	211.7
760306	KETNKSXA	656.84
760306	KETNMNXK	396.24
760306	KEVLKYXA	276.64
760306	KEVNMTXC	985.71
760306	KEWNILXD	330.79
760306	KEWNWI11	232.3
760306	KEWTMNK	140.2
760306	KEYSOKXA	768.44
760306	KFMNTXXA	340.81
760306	KFTNOKXA	403.63
760306	KGBGCA11	204.78
760306	KGBRTXXA	381.58
760306	KGCVAKXA	1553.81
760306	KGCYCA11	261.35
760306	KGCYMOXA	304.99
760306	KGFDMEXA	584.97
760306	KGFRMI02	448.63
760306	KGFSOKXA	348.04
760306	KGGRVAXA	278.69
760306	KGLDARXA	334.92
760306	KGLDTXXA	729.64
760306	KGLKFLXA	216.36
760306	KGMNAZXC	473.12
760306	KGMNAZXE	689.83
760306	KGMNIN01	367.75
760306	KGMNKSM	251.58
760306	KGMTNCM	367.89
760306	KGPRPADO	71.85
760306	KGPRPAKP	71.85
760306	KGPTTNXA	203.02
760306	KGPTTNXC	239.06
760306	KGQNVAXA	338.47
760306	KGSLAKXA	1553.81

760306	KGSLAKXG	1553.81
760306	KGSLIAXO	378.01
760306	KGSLMIXI	257.09
760306	KGTNARXA	366.13
760306	KGTNGAM/	416.82
760306	KGTNIAXO	258.46
760306	KGTNMASL	366.79
760306	KGTNMIXG	428.1
760306	KGTNMOX/	287.52
760306	KGTNNHBA	354.2
760306	KGTNNYKG	103.9
760306	KGTNOHXA	406.47
760306	KGTNOKM/	671.2
760306	KGTNPAES	104.89
760306	KGTNTNMT	259.5
760306	KGTNWAX/	158.67
760306	KGTNWIXA	638.66
760306	KGTRSCXA	326.41
760306	KGVLMOX/	350.65
760306	KGVLOHXA	474.73
760306	KGVLTXKV	235.72
760306	KGWDTXX/	223.27
760306	KGWDTXXC	134.43
760306	KGWDWVM	108.23
760306	KGWLVAXA	287.94
760306	KHAEHICO	462.21
760306	KHLAHICO	490.16
760306	KHLTWAXA	401.59
760306	KHLUHICO	136.05
760306	KHNKAKXA	1553.81
760306	KHOUHICO	344.8
760306	KHVLPAKU	64.66
760306	KIANAKXA	1553.81
760306	KIELWIXA	313.14
760306	KIFROKMA	185.52
760306	KIHEHICO	372.75
760306	KILAHICO	400.72
760306	KIM COXC	527.9
760306	KINGNCXA	203.76
760306	KINTOKXA	459.39
760306	KIOWCONM	261.47
760306	KIOWKSXA	560.62
760306	KIOWOKXA	662.59
760306	KIRKCOXC	389.8
760306	KIRNIAXO	439.62
760306	KITEGAXA	566.25
760306	KIVGAZXC	935.12

760306	KKAIHI01	294.25
760306	KKAIHIMN	294.46
760306	KKHAHICO	428.66
760306	KKTNPAXK	280.18
760306	KKTVAKXA	1553.81
760306	KKVLILXC	341.96
760306	KKVLKYMA	367.96
760306	KKVLMOM	682.32
760306	KLAOHICO	333.6
760306	KLBCOHXA	341.27
760306	KLBRILXD	341.96
760306	KLBROHXA	311.74
760306	KLCTWAXX	397.67
760306	KLDFIAXO	350.42
760306	KLDRNDXA	639.31
760306	KLFLOR11	472.3
760306	KLFLOR54	344.64
760306	KLGKAKXA	1553.81
760306	KLGRIDXC	651.74
760306	KLGRNEXC	611.29
760306	KLGRTXXA	210.81
760306	KLHIHICO	47.49
760306	KLHOHICO	355.98
760306	KLHRMNXK	396.24
760306	KLISOHXA	405.96
760306	KLKGAKXA	1553.81
760306	KLKKHICO	367.16
760306	KLKNMNXK	396.24
760306	KLKSMIKK	359.81
760306	KLLGIAXO	347.82
760306	KLLGIDXX	423.72
760306	KLLGMNXA	298.26
760306	KLLNALMA	554.15
760306	KLLNTXAT	122.2
760306	KLLNTXXA	143.52
760306	KLLNTXXC	205.29
760306	KLLRGAXA	293.89
760306	KLLRTX02	197.33
760306	KLLRTXXA	197.33
760306	KLLYIAXO	177.52
760306	KLLYNCXA	346.98
760306	KLMCMSM	840.83
760306	KLMMIAXP	285.75
760306	KLMTCAXF	343.61
760306	KLMTPAKU	494.52
760306	KLMZMIFA	135.18
760306	KLMZMIMI	448.63

760306	KLOAHICO	344.8
760306	KLPUHICO	328.02
760306	KLSLMTXC	141
760306	KLTGAKXA	1553.81
760306	KLTNIAXO	237.79
760306	KLUAHISI	294.46
760306	KLUIHIAK	247.94
760306	KLUIHICO	311.25
760306	KLVAMIXI	407.35
760306	KLVLCA12	300.67
760306	KLVLOKXA	236.06
760306	KLWAAKXA	680.35
760306	KLWKAKXA	3025.31
760306	KMBLMNXI	96.89
760306	KMBLNEXU	1529.81
760306	KMBLSDXA	618.78
760306	KMBLWVXA	350.95
760306	KMBRIDMA	495.97
760306	KMBRMNX	390.95
760306	KMCNAZXC	978.32
760306	KMCYMOX	268.67
760306	KMLAHICO	490.16
760306	KMMLINXA	245.95
760306	KMMRWYM	1053.33
760306	KMNDILKY	668.76
760306	KMNKVAXA	414
760306	KMPNTXXA	381.58
760306	KMRRIAIT	417.32
760306	KMRRIAXO	417.32
760306	KMTKAZXA	164.11
760306	KMTNIAXO	417.13
760306	KMTNILXA	341.96
760306	KMTNINXA	294.88
760306	KMTNPAXK	165.3
760306	KMVLILAA	341.96
760306	KMVLPAKV	222.39
760306	KNAPWIXA	330.46
760306	KNBCSDXA	898.4
760306	KNBGCOMA	289.86
760306	KNBGNJKE	238.7
760306	KNBGTXXA	332.29
760306	KNBLARXA	365.89
760306	KNBNMEGI	367.89
760306	KNBONYXA	387.76
760306	KNBRVAXA	474.69
760306	KNCDILXC	371.28
760306	KNCDKSXA	656.84

760306	KNCYTXXA	520.08
760306	KNCYWVVE	91.61
760306	KNDEMIXI	563.24
760306	KNDLNCCE	196.68
760306	KNDRIDXX	544.3
760306	KNDRLAXA	374.91
760306	KNDRNDBC	209.93
760306	KNDRNYXA	265.54
760306	KNDROKXA	442.97
760306	KNDSME01	527.42
760306	KNDYALXA	685.28
760306	KNDYMNXA	468.99
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760306	KNDYTXKN	440.77
760306	KNFYCA11	271.52
760306	KNGGAKXA	1553.81
760306	KNISNCXA	352.51
760306	KNKKILKK	269.29
760306	KNKRTXXA	381.58
760306	KNLDCAXF	278.47
760306	KNLDINXA	978.72
760306	KNLYNCXA	281.8
760306	KNMNILXA	341.96
760306	KNMNOHX	185.69
760306	KNMRNDXA	951.87
760306	KNNRLABH	149.8
760306	KNNRLABR	172.92
760306	KNNRLAHN	147.92
760306	KNNSMOLC	347.25
760306	KNNTMOTI	472.91
760306	KNNYILXC	304.92
760306	KNOXINXA	489.39
760306	KNOXNDXA	754.92
760306	KNOXPAXK	577.97
760306	KNPLNCXA	226.85
760306	KNPPORXA	433.19
760306	KNPPTXXA	381.58
760306	KNPTMESC	367.89
760306	KNRDKSXA	1482.92
760306	KNRDNEXH	244.97
760306	KNRDTXXA	394.07
760306	KNRKVAXA	265.57
760306	KNRMIAXO	320.87
760306	KNRSMIXG	1381.78
760306	KNSHUTXC	483.27
760306	KNSLKSNI	615.05
760306	KNSQPAKS	217.93

760306	KNSSILXC	282.43
760306	KNSSOKXA	452.59
760306	KNSTARXA	438.63
760306	KNSTIAXO	236.59
760306	KNSWNEXL	611.29
760306	KNTNOHXA	338.92
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760306	KNTNTNMA	831.86
760306	KNTPIN01	104.51
760306	KNTWINXA	418.15
760306	KNTYNDXA	409.66
760306	KNTZTXKN	255.44
760306	KNVLFLXA	373.84
760306	KNVLIAXC	177.48
760306	KNVLILXD	240.7
760306	KNVLMOXA	349.7
760306	KNVLNCXA	277.77
760306	KNVLOHXA	635.08
760306	KNVLTN02	61.34
760306	KNVLTNBE	95.59
760306	KNVLTNBH	61.34
760306	KNVLTNFC	285.24
760306	KNVLTNII	61.34
760306	KNVLTNMA	61.34
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760306	KNVYNYKV	391.55
760306	KNWCWAA	389.76
760306	KNWCWAX	152.36
760306	KNWCWAX	204.98
760306	KNWCWAX	236.99
760306	KNWDCAXI	179.18
760306	KNWDLAM	692.08
760306	KNWHIAXC	324.66
760306	KNYNMNXA	131.3
760306	KOBKAKXA	1553.81
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760306	KOKMIN01	104.51
760306	KOKMIN02	64.13
760306	KOKOHICO	67.09
760306	KOLBUTXC	483.27
760306	KONAHICO	294.46
760306	KONWOKM	430.78
760306	KOSKID01	619.03

760306	KOSSTXXA	347.7
760306	KOTSINXA	355.96
760306	KPAAHICO	339.21
760306	KPLNLAXA	329.86
760306	KPNKAKXA	1553.81
760306	KPRLTXXA	381.58
760306	KRCYTXFC	95.1
760306	KRCYTXKC	407.88
760306	KRHNNYKR	325.71
760306	KRKHMNXK	396.24
760306	KRKLIN01	383.24
760306	KRKMIAXO	387.64
760306	KRKSKYXA	367.3
760306	KRKWWIXA	320.73
760306	KRLDILXA	300.07
760306	KRLDOH25	285.83
760306	KRLDTXXA	381.58
760306	KRLDWADV	217.23
760306	KRLDWAXX	118.83
760306	KRLKAKXA	1553.81
760306	KRLNPAKL	66.66
760306	KRLSMNXK	280.43
760306	KRLSNDXA	668.61
760306	KRMLMTXC	988.37
760306	KRMLOKMA	459.39
760306	KRMNCAXF	107.74
760306	KRMRNDXA	874.3
760306	KRMTTXKM	317.6
760306	KRMTWVM	490.38
760306	KRNCTXXA	410.97
760306	KRNGCOMA	359.88
760306	KRNKILXE	288.43
760306	KRNSTXXA	364.17
760306	KRNSUTMA	95.45
760306	KRNYAZMA	420.48
760306	KRNYMO01	249.36
760306	KRNYMOXA	249.36
760306	KRNYNEXG	316.96
760306	KRNYNJKN	171.17
760306	KRRCTXXA	381.58
760306	KRSHSCXB	387.68
760306	KRSPLAMA	353.55
760306	KRSSTXXA	381.58
760306	KRSVPAXK	283.79
760306	KRSYPAXK	485.19
760306	KRTNTXXA	222.17
760306	KRUMTXXA	187.93

760306	KRVLCAXF	105.67
760306	KRVLNCXA	217.24
760306	KRVLTXXA	410.42
760306	KRVLTXXC	410.42
760306	KRWDILXD	314.08
760306	KRWDPAXK	268.16
760306	KSCAMO54	511.46
760306	KSCBMO35	511.46
760306	KSCBMOAM	511.46
760306	KSCCMOFC	511.46
760306	KSCSMSAS	865.29
760306	KSCSMSMA	422.99
760306	KSCSTXXA	381.58
760306	KSCYKS10	111
760306	KSCYKSBN	199.74
760306	KSCYKSBS	199.74
760306	KSCYKSCB	79.46
760306	KSCYKSJO	122.29
760306	KSCYKSLE	117.13
760306	KSCYKSNA	111.95
760306	KSCYKSOL	137.81
760306	KSCYKSPA	160.26
760306	KSCYKSSH	170.14
760306	KSCYKSST	173.89
760306	KSCYKSVD	584.5
760306	KSCYMO01	83.44
760306	KSCYMO02	112.06
760306	KSCYMO03	511.46
760306	KSCYMO04	105.83
760306	KSCYMO05	83.44
760306	KSCYMO09	64.63
760306	KSCYMO11	511.46
760306	KSCYMO20	140.3
760306	KSCYMO21	123.55
760306	KSCYMO22	82.28
760306	KSCYMO23	119.51
760306	KSCYMO24	141.13
760306	KSCYMO25	129.65
760306	KSCYMO40	158.5
760306	KSCYMO41	149.19
760306	KSCYMO42	140.8
760306	KSCYMO44	115.68
760306	KSCYMO45	170.14
760306	KSCYMO48	115.68
760306	KSCYMO55	64.63
760306	KSCYMOAV	511.46
760306	KSCYMOEC	511.46

760306	KSCYMOM(	489.24
760306	KSCYMOSV	64.63
760306	KSCZMODF	511.46
760306	KSGKAKXA	1553.81
760306	KSHKMOXA	494.22
760306	KSHNWIXA	540.77
760306	KSHRUTAA	483.27
760306	KSSMFLXA	156.85
760306	KSSMFLXB	242.02
760306	KSSMFLXD	254.51
760306	KSSNMNXK	230.91
760306	KSTNALXA	397.17
760306	KSTNNCXA	164.66
760306	KSVLNYXA	281.04
760306	KSWKIAXO	367.81
760306	KTBANYKB	391.55
760306	KTBGILXD	327.59
760306	KTCHAKXB	3175.75
760306	KTCHIDMA	487.47
760306	KTCHLAMA	305.66
760306	KTCHOKMA	408.45
760306	KTFLWAXA	438.77
760306	KTHRNDXA	451.57
760306	KTLKAKXA	1553.81
760306	KTMCTXXA	381.58
760306	KTNGPAXK	256.7
760306	KTNHNYKA	237.12
760306	KTRVMNXK	396.24
760306	KTVLLAMA	247.56
760306	KTVLMOXA	687.43
760306	KTZBAKXA	1553.81
760306	KTZMMDKI	355.46
760306	KULAHICO	395.12
760306	KULMNDXA	737.16
760306	KUNAIDMA	173.49
760306	KVLNAKXA	1553.81
760306	KWCYOKXA	459.39
760306	KWDMCAX	334.04
760306	KWGKAKXA	1553.81
760306	KWLGALXA	290.28
760306	KWLKAKXA	1553.81
760306	KWLNHICO	194.95
760306	KWNNINXA	284.1
760306	KWNWMIN	451.1
760306	KWSKWIXA	423.4
760306	KXVLPAXK	701.35
760306	KYBRCA11	316

760306	KYHGFLMA	290.12
760306	KYKKAKXA	1553.81
760306	KYLESDXA	177.5
760306	KYLETX01	375.54
760306	KYLETXXA	274.05
760306	KYLRFLLS	530.98
760306	KYLRFLMA	382.97
760306	KYNTAZXC	415.51
760306	KYPTILXE	341.96
760306	KYPTNJKY	218.72
760306	KYSRWVMI	501.79
760306	KYSTFLXA	192.51
760306	KYSTIAXO	286.94
760306	KYSTNEXS	611.29
760306	KYSTOKXA	241.42
760306	KYSTSDXA	277.33
760306	KYUKAKXA	1553.81
760306	KYVLUTMA	184.76
760306	KYVLVAXA	447.83
760306	KYWSFLMA	722.84
760306	KZBYAKZB	1553.81
760306	KZTNPAKZ	271
760306	KZTWVAXA	250.71
760306	LAACNM01	315.56
760306	LACNCA11	115.28
760306	LACNIAXO	76.12
760306	LACNILXD	189.83
760306	LACNINXA	321.15
760306	LACNNHNM	151.53
760306	LACNWAXX	175.64
760306	LACRCA11	151.17
760306	LACRINXA	426.64
760306	LACRKSEL	608.58
760306	LACRMNXL	457.81
760306	LACRVAXA	521.56
760306	LACTKYXA	261.45
760306	LACTWAXA	262.8
760306	LACYKSXA	380.63
760306	LACYMIXI	278.94
760306	LACYWA01	63.73
760306	LADDILXA	425.34
760306	LADDNDXA	918.86
760306	LADGIN01	376.29
760306	LADNTXEN	375.4
760306	LADRIAXO	302.66
760306	LAFNINXA	419.96
760306	LAFRTXXA	198.02

760306	LAFRWIXA	382.51
760306	LAGRIN01	386.13
760306	LAGRORAY	472.3
760306	LAGRORXB	1002.55
760306	LAGRTNXA	326.74
760306	LAHBCAXF	146.31
760306	LAHMOKXA	459.39
760306	LAHNCA11	157.51
760306	LAIEHICO	225.52
760306	LAJLCA11	153.91
760306	LAJRCOXC	630.91
760306	LAKEMSMA	547.29
760306	LAKEWYMA	529.89
760306	LAKNKSXA	279.03
760306	LAKTIAAB	397.04
760306	LAKTNDXA	488.43
760306	LAMLILXA	341.96
760306	LAMNIAXO	478.16
760306	LAMRARXA	536.27
760306	LAMRCOXC	678.04
760306	LAMRMOO	293.81
760306	LAMRNDXA	508.04
760306	LAMRSCXA	308.88
760306	LAMSCA01	117.36
760306	LAMSCAAC	117.36
760306	LAMSNMM	149.63
760306	LAMSTXXA	93.29
760306	LAMTCA11	150.01
760306	LAMTIAXO	326.23
760306	LAMTMOD	441.75
760306	LAMTOKXA	531.63
760306	LANEKSXA	459.47
760306	LANESCXA	468.9
760306	LANGPALA	255.09
760306	LANVTXXA	361.42
760306	LAONWIXD	588.5
760306	LAPIOR52	775.26
760306	LAPLILXC	341.96
760306	LAPLINXA	360.17
760306	LAPNCAXF	82.53
760306	LAPNCAXG	82.76
760306	LAPNCAXL	82.76
760306	LAPNUTXC	483.27
760306	LAPNWIXA	540.44
760306	LAPRTXLP	610.63
760306	LAPTINXB	354.58
760306	LAPTINXC	367.52

760306	LAPTINXD	310.45
760306	LAPTMNXL	396.24
760306	LAPTPAXL	418.61
760306	LAPWID01	338.85
760306	LAPZINXA	303.99
760306	LAQNCAXG	218.44
760306	LARCPALM	101.59
760306	LARDMOXA	558.28
760306	LARDTXAC	89.75
760306	LARDTXDG	89.75
760306	LARDTXEI	375.54
760306	LARDTXLA	89.75
760306	LARDTXNK	375.54
760306	LARLDELR	133.71
760306	LARLIAXO	356.93
760306	LARLINXA	241.11
760306	LARLMDCC	99.54
760306	LARLMDDY	94.8
760306	LARLMDEH	375.08
760306	LARLMDLR	99.54
760306	LARLMSCN	865.29
760306	LARLMSMA	483.02
760306	LARLMTMA	186.79
760306	LARLNENW	596.84
760306	LARLWAXX	306.64
760306	LARMWY12	1182.22
760306	LARMWYN	274.32
760306	LARSILXD	337.16
760306	LARSLAXA	389.54
760306	LARTTXXA	381.58
760306	LARUOHXA	362.45
760306	LASLUTXC	483.27
760306	LASRTXXA	288.03
760306	LATHWAXA	335.27
760306	LATNCA11	224.36
760306	LATTSCLS	312.78
760306	LAUDINXA	463.55
760306	LAUPHICO	428.66
760306	LAUROHXA	274.55
760306	LAVAWIXA	281.27
760306	LAVCARXA	234.9
760306	LAVLOHXB	405.21
760306	LAVNGAXA	219.39
760306	LAVNMTXC	348.47
760306	LAVTCOXC	424.34
760306	LAWNTXXA	289.42
760306	LBBYMTXC	563.95

760306	LBCKTX28	102.14
760306	LBCKTX97	70.75
760306	LBCKTXAV	375.54
760306	LBCKTXFR	119.37
760306	LBCKTXND	255.89
760306	LBCKTXPA	106.45
760306	LBCKTXPS	70.75
760306	LBCKTXSW	70.75
760306	LBCKWVOF	476.42
760306	LBCTIAXO	257.51
760306	LBCTINXA	302.44
760306	LBCTOHXA	318.34
760306	LBHLTXLH	254.47
760306	LBJTKYMA	310.81
760306	LBLKWA01	185.41
760306	LBLLFLXA	207.21
760306	LBLLMO01	494.22
760306	LBLLMOXA	494.22
760306	LBLLTXLB	175.45
760306	LBNNCT00	312.68
760306	LBNNILKG	307.69
760306	LBNNIN01	330.23
760306	LBNNKSXA	629.33
760306	LBNNKYXA	449
760306	LBNNMOX/	300.57
760306	LBNNNEXS	611.29
760306	LBNNNHBA	621.32
760306	LBNNNHM:	621.32
760306	LBNNNJXJ	244.99
760306	LBNNOHXA	160.47
760306	LBNNORXB	246.41
760306	LBNNPAES	111.56
760306	LBNNSCXA	392.37
760306	LBNNTNM/	242.94
760306	LBNNVALB	221.27
760306	LBNNVARD	265.57
760306	LBNNWIXA	195.18
760306	LBPLWIXA	364.19
760306	LBRDILDG	152.04
760306	LBRDILLM	152.04
760306	LBRGWYXC	1275.39
760306	LBRLKS04	458.39
760306	LBRLMOXA	422.92
760306	LBRTILLB	326.22
760306	LBRTINXA	229.46
760306	LBRTKSXA	656.84
760306	LBRTKYXA	437.89

760306	LBRTMEXA	430.53
760306	LBRTMSMA	840.83
760306	LBRTNCXA	310.59
760306	LBRTNEXL	431.2
760306	LBRTNYLB	476.39
760306	LBRTOHXA	224.38
760306	LBRTSCMA	266.83
760306	LBRTTXLB	337.65
760306	LBTYPAXL	440.6
760306	LBVLIAXO	438.06
760306	LBVLILAQ	164.34
760306	LBVLILLI	164.34
760306	LBVLLAMA	571.73
760306	LBVLTNXA	615.77
760306	LCBGARXA	536.27
760306	LCBGPAXL	250.92
760306	LCDLMSAK	1224.06
760306	LCDLMSMA	1224.06
760306	LCFRCA11	157.11
760306	LCGVOKXA	372.96
760306	LCGVVAXA	265.57
760306	LCHEAZXC	420.37
760306	LCHLNMXC	762.69
760306	LCHNMIXG	662.72
760306	LCHNPAES	686.95
760306	LCHTWI11	245.59
760306	LCKBOH49	125.81
760306	LCKHSCXA	384.74
760306	LCKHTXLK	158.17
760306	LCKLPAXR	440.6
760306	LCKNTXLO	347.64
760306	LCKRTXXA	381.58
760306	LCKYOHXA	263.64
760306	LCLDMOXA	494.22
760306	LCLRIAXO	241.19
760306	LCMBLAMA	359.76
760306	LCMLMEXA	579
760306	LCMPLAMA	895.84
760306	LCNGMOXA	488.19
760306	LCPTILLP	157.75
760306	LCPTLAMA	396.97
760306	LCPTNYLK	111.29
760306	LCRGIAXO	439.62
760306	LCRNINXB	356.59
760306	LCRNMOXA	494.22
760306	LCRSWAXA	446.67
760306	LCRSWIXA	182.05

760306	LCRSWIXB	201.88
760306	LCRSWIXC	97.96
760306	LCSNLAXA	302.42
760306	LCSPMOXA	485.16
760306	LCSRMAGR	222.96
760306	LCSRNCMA	206.78
760306	LCSRNYXA	560.66
760306	LCSTNCMA	259.75
760306	LCSTTXLC	238.02
760306	LCTAMIXI	359.71
760306	LCVLARXA	322.81
760306	LCVYCAXF	316.4
760306	LCWDMOC	96.88
760306	LCWDNV11	156.08
760306	LCWDNYXA	332.02
760306	LCYVPAXL	338.63
760306	LDDLIAXO	439.62
760306	LDDNMOXA	478.84
760306	LDGPNEXS	611.29
760306	LDGSMTXC	415.33
760306	LDHLARXA	136.71
760306	LDLKFLXA	348.33
760306	LDLWILXC	304.3
760306	LDLWMAW	213
760306	LDLWMOXA	478.65
760306	LDLWVTXA	679.9
760306	LDNBPALB	217.93
760306	LDNGMIXG	529.71
760306	LDRSTXXA	300.39
760306	LDRYOHXA	409.59
760306	LDUFWIXA	342.27
760306	LDVLCOMA	507.76
760306	LDVLNJLD	294.1
760306	LDVLOHXA	526.8
760306	LDVLPAES	213.27
760306	LDVRMDLC	97.16
760306	LDVYPALV	363.36
760306	LDWCGAXA	473.19
760306	LDWDMOL	425.31
760306	LDYRCT00	187.62
760306	LDYRIAXO	419.16
760306	LDYSVAXA	331.49
760306	LDYSWI11	443.52
760306	LEADSDCO	324.16
760306	LEBCCA11	287.63
760306	LEBCCA12	270.11
760306	LEBGMOXA	389.21

760306	LEBGOR54	207.44
760306	LEBOKSXA	426.99
760306	LECTALXA	339.99
760306	LECTMNXL	361.42
760306	LEDRIDXC	660.3
760306	LEDRMNXL	291.71
760306	LEDSALXA	241.56
760306	LEDSALXB	252.81
760306	LEDSMEXA	434.87
760306	LEDSNDXA	811.39
760306	LEDSUTMA	483.27
760306	LEDYOKXA	712.62
760306	LEE FLXA	566.58
760306	LEE MAHI	435.29
760306	LEEVLAXA	467.66
760306	LEGHNEXG	462.54
760306	LEHIUT04	458.32
760306	LEHIUTMA	171.04
760306	LEHRNDXA	614.69
760306	LEHTNJ01	72.58
760306	LELDIAXO	307.85
760306	LELDILXB	341.96
760306	LELDMSMA	543.04
760306	LEMRCA11	271.76
760306	LEMRCA12	231.74
760306	LEMTILLE	241.4
760306	LEMTILLN	189.63
760306	LENAILXA	411.04
760306	LENAMSSU	457.59
760306	LENAWIXA	370.35
760306	LENRIDXA	626.23
760306	LENRILXA	355
760306	LENRKSXA	656.84
760306	LENRNCHA	310.03
760306	LENRNCHU	394.26
760306	LENXGAXA	409.97
760306	LENXIAXO	439.62
760306	LENXKS02	584.5
760306	LENXKS24	88.4
760306	LENXMAW	455.84
760306	LEO INXA	216.94
760306	LEOLARXA	265.78
760306	LEOLPAXL	256.39
760306	LEOLSDXA	883.82
760306	LEOMTNXA	602.61
760306	LEONIAXO	433.44
760306	LEONKSPI	293.81

760306	LEOTKSXA	1338.04
760306	LEOTMNXL	396.24
760306	LEPPAZXC	415.51
760306	LEPRPALE	593.37
760306	LERYGAMA	305.66
760306	LERYKSXA	656.84
760306	LERYMNXB	327.83
760306	LERYPAXL	440.6
760306	LESLARXA	527.02
760306	LESLGAXA	342.54
760306	LESLMIMN	297.89
760306	LESRMNLS	67.52
760306	LETNMOXA	462.42
760306	LEVLLABF	599.48
760306	LEVLLAFP	508.03
760306	LEVLLAMA	549.57
760306	LEVLLASN	599.48
760306	LEVLTXXA	381.58
760306	LEWSDELW	124.87
760306	LEWSIAXO	310.61
760306	LEWSINXA	234.57
760306	LEWSKSXA	656.84
760306	LEWSWIXA	540.44
760306	LFKNTXXA	97.96
760306	LFLROKXA	459.39
760306	LFLTTNMA	262.95
760306	LFNTKSXA	649.31
760306	LFRSTXLF	381.58
760306	LFRVILXA	262.92
760306	LFRVNYLE	729.81
760306	LFTTLAMA	249.44
760306	LFYTALRS	266.83
760306	LFYTCA11	146.88
760306	LFYTGAXA	231.33
760306	LFYTILXD	336.92
760306	LFYTINXA	170.56
760306	LFYTINXB	179.09
760306	LFYTINXC	177.64
760306	LFYTINXD	183.4
760306	LFYTINXF	195.69
760306	LFYTKYMA	516.63
760306	LFYTLA07	548.02
760306	LFYTLA18	548.02
760306	LFYTLA31	171.56
760306	LFYTLA36	548.02
760306	LFYTLAAT	190.47
760306	LFYTLAMA	86.42

760306	LFYTLAUO	548.02
760306	LFYTLAVM	171.56
760306	LFYTMNXA	396.24
760306	LFYTNYLF	91.93
760306	LFYTOHXA	258.83
760306	LFYTTNXA	513.29
760306	LGBHCAXF	151.38
760306	LGBKFLXA	93.3
760306	LGBRNJLB	328.74
760306	LGCKORXX	433.19
760306	LGCYTXXA	231.99
760306	LGDLOKXA	459.39
760306	LGGTCAXF	334.04
760306	LGHTVA01	159.82
760306	LGISKSXA	656.84
760306	LGLKSDXA	883.82
760306	LGLKWIXA	388.87
760306	LGLNNVXF	200.61
760306	LGMDMAL(	188.33
760306	LGNDNVXF	310.79
760306	LGNGCA12	109.82
760306	LGNRINXA	294.5
760306	LGNRPALI	421.11
760306	LGNTNDXA	927.36
760306	LGPKTXXA	375.54
760306	LGPNILXA	335.77
760306	LGPTINXA	481.67
760306	LGPTKYXA	325.61
760306	LGPTLAMA	437.67
760306	LGRCILLG	198.21
760306	LGRDCA11	334.04
760306	LGRDIAXO	346.55
760306	LGRNCA12	334.04
760306	LGRNGAFN	70.93
760306	LGRNGAM/	79.05
760306	LGRNINXA	389.87
760306	LGRNKYES	227.93
760306	LGRNMOX/	824.72
760306	LGRNNCXA	282.16
760306	LGRNOHXA	274.13
760306	LGRNTXXA	444.96
760306	LGRNWYXC	1465.48
760306	LGTNALMA	267.94
760306	LGTNIAXO	316.68
760306	LGTNILXC	341.96
760306	LGTNNM01	628.95
760306	LGTNNMX/	493.18

760306	LGTNPAXL	673.76
760306	LGTVPAXL	376.67
760306	LGTWOKXA	459.39
760306	LGVLGACS	286.35
760306	LGVLMNXL	378.48
760306	LGVLWIXA	386.22
760306	LGVWTX19	102.14
760306	LGVWTXBA	70.48
760306	LGVWTXEY	375.54
760306	LGVWTXGF	102.14
760306	LGVWTXJU	243.69
760306	LGVWTXMI	123.69
760306	LGVWTXPL	70.48
760306	LGVWTXTL	375.54
760306	LGVWWA0	271.9
760306	LGVYNJXJ	229.28
760306	LGVYSDXA	883.82
760306	LGWDNCXA	397.19
760306	LGWDNDXA	242.53
760306	LHACFLXA	383.33
760306	LHCYAZXC	625.51
760306	LHGHIAXP	282.3
760306	LHGHKSXA	448.77
760306	LHMNTXXA	381.58
760306	LHNAHICO	361.57
760306	LHRPILXC	295.21
760306	LHRPKSXA	656.84
760306	LHSPIDMA	252.01
760306	LHSTNYLH	99.49
760306	LHTNPALE	409.55
760306	LHUEHIAS	247.94
760306	LHUEHIMN	191.53
760306	LHVLIAXP	346.55
760306	LIMAILXC	311.11
760306	LIMAMTXC	921.07
760306	LIMAOHAH	365.01
760306	LIMAOHEI	365.01
760306	LIMAOHXA	72.18
760306	LIMAOHXB	221.67
760306	LIMNCOMA	444.96
760306	LINDWAXA	577.59
760306	LINNMOTW	203.75
760306	LIPNTXXA	388.19
760306	LITZPAXE	182.06
760306	LIVNLAXA	306.63
760306	LIVNMIMN	131.14
760306	LIVNMINW	136.45

760306	LIVNMIUX	133.75
760306	LIVNNYXA	469.34
760306	LJASPRUR	728.01
760306	LJNTCOXC	428.86
760306	LJTSTXXA	381.58
760306	LKAHTXXA	238.72
760306	LKALFLXA	188.76
760306	LKANMIXI	246.28
760306	LKANSDXA	549.71
760306	LKARCAAB	404.19
760306	LKARCAXF	404.19
760306	LKARLAMA	391.07
760306	LKARPALA	247.1
760306	LKBLGAXA	376.82
760306	LKBNFLXB	235.81
760306	LKBNMNXL	460.22
760306	LKBRCA11	185.16
760306	LKBRFLXA	194.91
760306	LKBRMNXL	458.61
760306	LKBRTXXA	381.58
760306	LKBTFLXA	415.05
760306	LKBYWAXA	235.92
760306	LKCFTXXL	314.44
760306	LKCHAZXC	415.51
760306	LKCHLADT	86.42
760306	LKCHLAMB	173.64
760306	LKCHLAMV	190.47
760306	LKCHLAUN	141
760306	LKCHLAWN	329.09
760306	LKCHLAWU	86.42
760306	LKCLTXXA	381.58
760306	LKCMPALC	380.67
760306	LKCRMNXL	391.71
760306	LKCTLAMA	318.99
760306	LKCYARXA	92.27
760306	LKCYCOXC	389.8
760306	LKCYFLMA	408
760306	LKCYIAXO	309.27
760306	LKCYKSXA	620.76
760306	LKCYMIXI	441.15
760306	LKCYMNXL	398.89
760306	LKCYSCXA	273.51
760306	LKCYTNMA	219.18
760306	LKDLTXXA	147.64
760306	LKFDMNXL	231.93
760306	LKFRILLF	239.65
760306	LKFSINXH	313.45

760306	LKGNWI01	440.43
760306	LKGOMIXI	451.1
760306	LKGRCOXC	310.2
760306	LKGRNYLR	443.15
760306	LKGWWAX	338.88
760306	LKHGCAXF	221.21
760306	LKHLFLXA	273.44
760306	LKHNARXA	373.14
760306	LKHNNYLH	391.55
760306	LKHRNJ01	72.58
760306	LKISCAXF	522.19
760306	LKKMTXXA	379.75
760306	LKKPTXXA	160.48
760306	LKKTNYLK	98.95
760306	LKLACA11	215.48
760306	LKLDFL65	95.71
760306	LKLDFLXA	95.71
760306	LKLDFLXE	163.08
760306	LKLDFLXN	214.97
760306	LKLDGAXA	207.26
760306	LKLIMIMN	451.1
760306	LKLLMIMN	273.86
760306	LKLLMNXL	67.52
760306	LKLRNCCE	297.89
760306	LKLTMOXA	205.95
760306	LKMDNVXF	295.81
760306	LKMLIAXO	306.02
760306	LKMLOHXA	176.85
760306	LKMLWIXA	344.94
760306	LKMNINXA	275.09
760306	LKMRFLHE	149.8
760306	LKMTCOMA	172.28
760306	LKNBWIXA	938
760306	LKNRMIXJ	437.97
760306	LKNRSD01	731.37
760306	LKODMIMN	379.98
760306	LKORMILO	253.52
760306	LKOSOR62	130.59
760306	LKOZMOEN	803.39
760306	LKPCFLXA	340.84
760306	LKPCNYLA	819.67
760306	LKPETXXA	614.23
760306	LKPKGAMA	231.24
760306	LKPKIACO	384.89
760306	LKPKKYLP	127.4
760306	LKPKMNXL	328.23
760306	LKPLNYXA	410.76

760306	LKPLUTXC	936.26
760306	LKPRLAAL	590.02
760306	LKPRLAMA	606.32
760306	LKPRSDCO	420.67
760306	LKPTCA02	266.69
760306	LKQNWAXA	397.67
760306	LKSDAZAE	962.45
760306	LKSDCA12	176.51
760306	LKSDMTXC	347.97
760306	LKSDORXX	490.82
760306	LKSNGAXA	300.32
760306	LKSTINXA	224
760306	LKSTWAXA	286.35
760306	LKTMWIXA	462.51
760306	LKVGARMA	529.41
760306	LKVGIN01	472.93
760306	LKVGTXXA	381.58
760306	LKVLCT00	445.05
760306	LKVLILLK	353.09
760306	LKVLMNXL	279.21
760306	LKVLMSXA	965.96
760306	LKVWARXA	768.44
760306	LKVWIAAN	439.62
760306	LKVWIAXO	229.69
760306	LKVWIDXC	382.61
760306	LKVWMIXC	481.57
760306	LKVWORXX	370.71
760306	LKVWSCMA	426.93
760306	LKVWTXXA	381.58
760306	LKVYNVXF	536.51
760306	LKWCNCXA	412.27
760306	LKWDCAAV	81.12
760306	LKWDCOM	50.84
760306	LKWDGAXA	576.76
760306	LKWDNJLK	346.94
760306	LKWDNMX	588.95
760306	LKWDNYXA	456.56
760306	LKWDOH52	213.41
760306	LKWDPAXL	460.55
760306	LKWDSCXA	189.9
760306	LKWDWIXA	427.91
760306	LKWLFLXA	100.49
760306	LKWLFLXE	232.46
760306	LKWLMNXI	419.14
760306	LKWLSCRS	187.92
760306	LKWNPAXL	234.3
760306	LKWNWAX	397.67

760306	LKZRILLZ	239.18
760306	LLALMIXG	711.69
760306	LLANTXXA	663.64
760306	LLBNGAMA	142.17
760306	LLBRMOOV	397.92
760306	LLKHNYXA	668.47
760306	LLLNALXA	448.46
760306	LLLNALXB	435.97
760306	LLMNFLXA	188.76
760306	LLNGLABU	278.21
760306	LLNGLAHV	212.94
760306	LLNGTXLU	418.85
760306	LLTNCA11	462.55
760306	LLTNNCXA	245.28
760306	LLVLNCXA	348.32
760306	LLVLOH53	253.1
760306	LMBRMTXC	1045.7
760306	LMCVCAXF	401.97
760306	LMCYGAMA	566.25
760306	LMDRMTXC	527.01
760306	LMKNGAM	549.24
760306	LMLNCAXF	162.37
760306	LMMNSDXA	1297.78
760306	LMNSMASC	311.99
760306	LMNSMOXA	494.22
760306	LMOHNJXU	244.37
760306	LMPCCAXF	84.69
760306	LMPCCAXG	210.36
760306	LMPSTXLS	347.75
760306	LMRCMEBS	369.96
760306	LMRGWIXA	433.71
760306	LMRSIABR	381.84
760306	LMRSIAXO	141.55
760306	LMSPIAXO	481.52
760306	LMSTMEMA	475.08
760306	LMSTMEYA	472.12
760306	LMSTNYLM	391.55
760306	LMSTTNXA	232.87
760306	LMTNILXE	341.96
760306	LMTNMEXA	334.23
760306	LMTNMNXA	280.3
760306	LMTNMSSS	722.92
760306	LMTNNCMA	167.92
760306	LMTNTXLM	180.66
760306	LMTTIAXO	215.2
760306	LMVGAKXA	1553.81
760306	LMVLMIXI	340.53

760306	LMVLNJLV	259.45
760306	LMYNNEXS	611.29
760306	LNBGKSLI	217.2
760306	LNBGMASC	364.96
760306	LNBGMIXG	257.75
760306	LNBGVTEC	710.36
760306	LNBHCATV	64.21
760306	LNBHCAXF	64.21
760306	LNBHCAXG	81.12
760306	LNBHCAXH	138.09
760306	LNBHCAXJ	81.35
760306	LNBHCAXL	179.3
760306	LNBHCAXM	59.63
760306	LNBHCAXP	81.35
760306	LNBHCAXS	81.35
760306	LNBHCAXT	167.19
760306	LNBHMEXA	438.97
760306	LNBHNCMA	232.94
760306	LNBHNYLB	96.54
760306	LNBHWAXA	167.36
760306	LNBOIAXO	509.5
760306	LNBOMNXI	314.62
760306	LNBTAZXC	145.46
760306	LNCLALXA	308.35
760306	LNCLARXA	259.73
760306	LNCLCA11	191.99
760306	LNCLILXC	280.17
760306	LNCLKSLI	290.25
760306	LNCLMEWE	491.19
760306	LNCLMIXG	582.85
760306	LNCLMNXL	287.09
760306	LNCLMOXA	620.44
760306	LNCLMTXC	328.25
760306	LNCLNEXA	61.55
760306	LNCLNEXB	153.28
760306	LNCLNEXD	153.28
760306	LNCLNEXL	61.55
760306	LNCLNEXS	230.41
760306	LNCNMDLN	477.89
760306	LNCSCAXF	195.18
760306	LNCSCAXG	88.98
760306	LNCSKSXA	326.11
760306	LNCSKYXA	333.03
760306	LNCSMNXL	396.24
760306	LNCSMOGL	852.72
760306	LNCSNHHI	922.68
760306	LNCSNYLC	65.32

760306	LNCSOH65	213.74
760306	LNCSPA07	407.57
760306	LNCSPALA	58.1
760306	LNCSSCXA	314.24
760306	LNCSWIXA	184.91
760306	LNCYHIMN	294.46
760306	LNCYORXX	403.2
760306	LNCYTNMA	201.68
760306	LNDANDXA	927.36
760306	LNDLALXA	339.22
760306	LNDLARMA	310.26
760306	LNDLMNXE	389.79
760306	LNDLPALD	91.68
760306	LNDLTXTU	337.65
760306	LNDNALMA	808.56
760306	LNDNCAXF	82.53
760306	LNDNIAXO	308.03
760306	LNDNINXA	254.82
760306	LNDNMIXG	283.23
760306	LNDNNJ01	202.36
760306	LNDNTNXA	576.1
760306	LNDNTXXA	325.32
760306	LNDRNMXC	560.19
760306	LNDRSCXA	298.43
760306	LNDRTX01	375.54
760306	LNDRWYAK	1182.22
760306	LNDRWYM	612.31
760306	LNDSCAXF	336.61
760306	LNDSMTXC	1045.22
760306	LNDSNEXH	544.63
760306	LNDSOH66	353.09
760306	LNDSOKXA	317.18
760306	LNDSWIXA	402.39
760306	LNDYNYLN	251.46
760306	LNFRKSXA	313.34
760306	LNFRNDXA	912.08
760306	LNFRPAXL	370.87
760306	LNGBMNXI	396.24
760306	LNGDKSXA	477.21
760306	LNGDNDXA	586.18
760306	LNGLORXX	433.19
760306	LNGLWAXA	279.11
760306	LNGLWYXC	1465.48
760306	LNGNMOXA	351.99
760306	LNGTTXXA	833.71
760306	LNGVIAXO	241.38
760306	LNGVINXA	389.87

760306	LNGVOKXA	459.39
760306	LNHGMDA'	375.08
760306	LNHMMDA	97.16
760306	LNHMMDL	97.16
760306	LNJCMOXA	275.55
760306	LNKNNDXA	405.96
760306	LNLKFLXA	234.01
760306	LNLKWA01	264.73
760306	LNLKWIXA	440.5
760306	LNLXPALN	238.7
760306	LNMLILXD	291.22
760306	LNMTCOM	163.08
760306	LNNGIACO	531.5
760306	LNNGMI01	448.63
760306	LNNGMIDC	107
760306	LNNGMIMI	64.13
760306	LNNGMINV	104.51
760306	LNNGMISO	104.51
760306	LNNGMIVE	107
760306	LNNGMIXI	104.51
760306	LNNGNCXA	701.3
760306	LNNGNJHC	223.13
760306	LNNGNYLG	462.68
760306	LNNHMIQD	448.63
760306	LNNSMOXA	654.48
760306	LNNXSDXA	204.19
760306	LNOKTX01	375.54
760306	LNOKTXXA	244.23
760306	LNONMIXI	249.18
760306	LNPHOKXA	455.2
760306	LNPKMIAT	223.27
760306	LNPNAKZA	1969.83
760306	LNPNCAXF	120.21
760306	LNPNNERE	1308.92
760306	LNPRMNXL	399.83
760306	LNRDARXA	363.89
760306	LNRDMNXI	396.24
760306	LNRDNDM'	247.26
760306	LNRDTXXA	333.56
760306	LNRHTXXA	314.54
760306	LNRKIAXO	439.62
760306	LNRKILXA	363.33
760306	LNRKWIXB	386.22
760306	LNRVKSXA	285.16
760306	LNRVNYXA	346.9
760306	LNSDPALD	181.56
760306	LNSEMIXI	652.82

760306	LNSRILAB	318.85
760306	LNSTMNXL	342.86
760306	LNSTTXXA	305.1
760306	LNSVPAXL	465.94
760306	LNTNGAXA	448.62
760306	LNTNIN01	505.54
760306	LNTNNCM/	202.93
760306	LNTNNCVA	435.8
760306	LNTNNDXA	422.79
760306	LNTRIAXO	163.42
760306	LNTWMDL	134.82
760306	LNVLALXA	295.68
760306	LNVLIAXO	503.86
760306	LNVLINXA	262.86
760306	LNVLKSXA	483.01
760306	LNVLMEXA	452.05
760306	LNVLPAXL	228.76
760306	LNVYCA11	191.35
760306	LNWDCAXF	394.98
760306	LNWDKSXA	306.94
760306	LNWDMIM	326.22
760306	LNWDNEXI	373.09
760306	LNWFOKM	419.83
760306	LNYNIAXO	359.46
760306	LOA UTXC	483.27
760306	LOAMILXC	280.62
760306	LOCOOKXA	420.93
760306	LODAILXC	373.91
760306	LODGSCXA	421.38
760306	LODICA01	140.11
760306	LODINYXA	391.55
760306	LODIOHXA	303.36
760306	LODIWIXA	326.42
760306	LODNTNM/	247.96
760306	LODRCOXC	389.8
760306	LOGNIAXO	283.89
760306	LOGNNMX(	762.69
760306	LOGNOHXA	461.5
760306	LOGNOKXA	459.39
760306	LOGNUTM/	54.69
760306	LOGNWVH	131.5
760306	LOGTINXA	586.4
760306	LOHNTXXA	381.58
760306	LOKBOKXA	431.26
760306	LOLDTXXA	260.33
760306	LOLOMTM/	96.96
760306	LOLTCA11	334.04

760306	LOLTTXXA	348.25
760306	LOMAMTX(	778.28
760306	LOMRWIXA	396.34
760306	LOMSCA11	182.76
760306	LOMSNERC	476.58
760306	LOMSWAX/	397.67
760306	LOMTCA11	104.07
760306	LOMTTXXA	481.22
760306	LOMXILXC	301.65
760306	LOMXNCXA	471.61
760306	LOMXTXXA	358.49
760306	LONATXXA	381.58
760306	LONDARXA	531
760306	LONDKYXA	415.62
760306	LONDOH85	216.32
760306	LONDTXXA	381.58
760306	LONGMSXA	925.43
760306	LONKARNB	205.02
760306	LONNARXA	530.16
760306	LOOPTXXA	381.58
760306	LOPZWAXX	316.68
760306	LORISCXA	138.12
760306	LORNILXC	311.11
760306	LORNOHXA	244.1
760306	LORNOHXB	276.18
760306	LORNOHXC	331.85
760306	LORNOHXD	287.41
760306	LORNOHXE	276.18
760306	LORNTXXA	502.5
760306	LOSNMOSK	480.12
760306	LOSTORXX	433.19
760306	LOTPNJ01	87.7
760306	LOTTTXXA	271.88
760306	LOUNMSXA	568.26
760306	LOUSKYES	730.71
760306	LOUSMSXA	542.03
760306	LOUSTXXA	427.76
760306	LOUSVALU	373.9
760306	LOVLIAXO	322.93
760306	LOVLLAMA	259.06
760306	LOWSKYXA	286.05
760306	LOWVNYXA	479.32
760306	LOYLOKXA	447.3
760306	LOYLWIXA	336.07
760306	LPCYIAXO	181.12
760306	LPCYNENW	320.04
760306	LPERMILP	346.38

760306	LPLCLAMA	343.44
760306	LPLTMDLA	107.13
760306	LPLTMOXA	482.76
760306	LPLTSDXA	883.82
760306	LPNTARXA	309.2
760306	LPSCOHXA	205.94
760306	LPTNMIXJ	451.1
760306	LPTPPABH	407.57
760306	LRBAAKXA	1553.81
760306	LRBGINXA	281.96
760306	LRBGKYMA	466.86
760306	LRBGNCAK	382.89
760306	LRBGNCAT	382.89
760306	LRBGNCMA	101.76
760306	LRBGNMXC	737.37
760306	LRBGTNMA	417.98
760306	LRBYSCXA	187.69
760306	LRDLPALB	288.19
760306	LRESPRUR	606.78
760306	LRFKVAXA	265.57
760306	LRGOFLXA	90.09
760306	LRHLNCXA	161.48
760306	LRKSCA11	169.25
760306	LRKSCONM	228.46
760306	LRMRIAAA	343.41
760306	LRMRNDBA	252.01
760306	LRMTNYLA	206.81
760306	LRNDKSBR	682.85
760306	LRNSIA01	381.84
760306	LRNSIACO	230.34
760306	LRNSSCXB	302.96
760306	LRNSSCXC	258.92
760306	LRNZTXXA	126.87
760306	LROYILXD	284.55
760306	LROYMIMN	451.1
760306	LROYNYXA	456.29
760306	LRPNWVXA	118.1
760306	LRRBIAXO	280.84
760306	LRSLMTXC	1045.7
760306	LRSNWIXA	208.32
760306	LRSPNJAF	353.28
760306	LRSPNJLS	52.88
760306	LRTNARXA	536.27
760306	LRTNVAGU	90.5
760306	LRTNVAXA	212.93
760306	LRTPOH75	124.83
760306	LRTTKYXA	405.42

760306	LRTTTNXA	760.74
760306	LRTWOHXE	185.69
760306	LRVLFLXA	369.15
760306	LRVLGAJW	527.06
760306	LRVLGAOS	201.65
760306	LRVLILXE	212.01
760306	LRVLLAMA	296.46
760306	LRVLPAXL	648.75
760306	LRVLVAXA	415.26
760306	LRWDIAXO	238.87
760306	LRWLINXA	425.93
760306	LRYVPAXL	427.06
760306	LSAGCAJN	59.18
760306	LSAGCAXA	59.18
760306	LSAJCAWZ	86.34
760306	LSALCAXF	220.88
760306	LSALNMMA	203.49
760306	LSALNMWI	207.21
760306	LSANCA02	59.18
760306	LSANCA03	59.18
760306	LSANCA04	59.18
760306	LSANCA05	139.42
760306	LSANCA06	99.76
760306	LSANCA07	75.19
760306	LSANCA08	129.2
760306	LSANCA09	99.76
760306	LSANCA10	89.89
760306	LSANCA11	77.71
760306	LSANCA12	136.69
760306	LSANCA13	139.42
760306	LSANCA14	132.19
760306	LSANCA15	115.28
760306	LSANCA23	107.55
760306	LSANCA29	116.1
760306	LSANCA34	104.8
760306	LSANCA35	114.76
760306	LSANCA38	155.91
760306	LSANCA54	138.63
760306	LSANCA56	143.94
760306	LSANCAGJ	139.1
760306	LSANCAIK	107.55
760306	LSANCAIO	59.18
760306	LSANCAJW	290.77
760306	LSANCAKV	290.77
760306	LSANCARC	59.18
760306	LSANCASS	59.18
760306	LSANCAVA	99.76

760306	LSANCOXC	508.37
760306	LSATCA11	128.57
760306	LSBGALXA	380.32
760306	LSBGFLAT	332.43
760306	LSBGFLXA	211.81
760306	LSBGGAMA	155.16
760306	LSBGINXA	349.43
760306	LSBGKSXA	348.43
760306	LSBGMOXA	332.43
760306	LSBGNCXA	281.8
760306	LSBGNCXB	250.49
760306	LSBGOHXA	427.61
760306	LSBGVA10	127.07
760306	LSBGVAFM	400.68
760306	LSBGVALB	127.07
760306	LSBNCA12	339.92
760306	LSBNIAXO	249.27
760306	LSBNILLB	341.96
760306	LSBNLAMA	507.55
760306	LSBNNCXA	402.66
760306	LSBNNDBC	315.56
760306	LSBNNHMA	813.1
760306	LSBNOH42	245.69
760306	LSCBIAXO	335.21
760306	LSCRNM16	170.17
760306	LSCRNMMA	54.69
760306	LSCRNMTS	101.6
760306	LSFLMEAD	388.46
760306	LSFRTXLF	76.92
760306	LSGTCAXA	152.12
760306	LSGTCAXF	167.04
760306	LSGTCAXG	163.13
760306	LSHLCAXF	359.32
760306	LSLEILAA	349.92
760306	LSLLCOMA	291.29
760306	LSLLILLS	349.43
760306	LSLNNMMA	188.94
760306	LSLNNMNC	139.35
760306	LSMLCA11	232.72
760306	LSMNALXA	820.96
760306	LSMNIDMA	431.91
760306	LSMRMNXI	389.55
760306	LSMSPRUR	656.7
760306	LSNTIAXO	353.76
760306	LSPDPRUR	371.46
760306	LSPNMIXG	444.97
760306	LSPRMNXL	247.44

760306	LSPTPAXL	174.37
760306	LSRVWVXA	639.15
760306	LSSPKSXA	385.01
760306	LSSRCAXF	196.42
760306	LSTNCA11	240.35
760306	LSTNIDAK	580.13
760306	LSTNIDSH	291.38
760306	LSTNILXA	363.52
760306	LSTNMEAS	146.77
760306	LSTNMEJP	527.42
760306	LSTNMIXG	624.85
760306	LSTNMNXA	311.01
760306	LSTNNCXA	399.76
760306	LSTNNYLW	332.53
760306	LSTRIAXO	439.62
760306	LSVGNMM	271.81
760306	LSVGNV01	64.2
760306	LSVGNV02	160.5
760306	LSVGNVLV	504.23
760306	LSVGNVXB	63.73
760306	LSVGNVXG	87.25
760306	LSVGNVXH	90.48
760306	LSVGNVXI	108.29
760306	LSVGNVXK	93.46
760306	LSVGNVXL	90.02
760306	LSVGNVXM	90.48
760306	LSVGNVXR	111.82
760306	LSVGNVXT	88.98
760306	LSVGNVXU	96.45
760306	LSVGNVXV	99.45
760306	LSVGNVXW	111.82
760306	LSVGNVYJ	90.02
760306	LSVKNV97	222.86
760306	LSVKNV99	504.23
760306	LSVKNVKU	504.23
760306	LSVKNVLW	504.23
760306	LSVLALXA	374.64
760306	LSVLGAMA	475.86
760306	LSVLILXE	422.89
760306	LSVLKY18	54.36
760306	LSVLKY26	79.55
760306	LSVLKY27	54.36
760306	LSVLKYAN	112.06
760306	LSVLKYAP	54.36
760306	LSVLKYBE	89.3
760306	LSVLKYBR	89.3
760306	LSVLKYCS	54.36

760306	LSVLKYCW	254.73
760306	LSVLKYFC	172.2
760306	LSVLKYHA	209.71
760306	LSVLKYJT	194.73
760306	LSVLKYOA	54.3
760306	LSVLKYOG	472.44
760306	LSVLKYSH	172.2
760306	LSVLKYSL	172.2
760306	LSVLKYSM	92.56
760306	LSVLKYTS	79.55
760306	LSVLKYVS	105.56
760306	LSVLKYWE	202.21
760306	LSVLKYWX	53.5
760306	LSVLMOXA	455.45
760306	LSVLMSAS	865.29
760306	LSVLMSMA	840.83
760306	LSVLNEXL	329.93
760306	LSVLNV23	504.23
760306	LSVLOH87	132.09
760306	LSVLSDXA	433.37
760306	LSVMKYCY	489.24
760306	LSVNKYJH	472.44
760306	LSVNKYPI	198.73
760306	LSVNKYSA	472.44
760306	LSVOKYQY	472.44
760306	LSVONVPP	504.23
760306	LSVPNV13	504.23
760306	LSVPNVBP	504.23
760306	LTCDIAXO	322.93
760306	LTCHLAMA	465.76
760306	LTCHSDXA	542.56
760306	LTCMRIWE	316.78
760306	LTDMAKXA	1553.81
760306	LTFDCT00	211.73
760306	LTFDILXC	375.79
760306	LTFDKY03	472.44
760306	LTFDKYXA	479.49
760306	LTFDMEXA	398.14
760306	LTFDMIXJ	340.84
760306	LTFDMN01	67.52
760306	LTFDMNLI	67.52
760306	LTFDNERB	369.25
760306	LTFDTXXA	322.11
760306	LTFKMNXL	557
760306	LTFLMNAS	94.91
760306	LTFLMNLF	94.91
760306	LTFLNJLF	66.8

760306	LTFLNYLS	318.86
760306	LTFLOHXB	364.59
760306	LTFYNJLF	61.77
760306	LTHCOHXA	212.06
760306	LTHMILXC	507.13
760306	LTHMKSXA	375.7
760306	LTHMMOX	494.22
760306	LTHMNYTS	89.14
760306	LTHMTNXA	618.71
760306	LTHNGAJS	243.06
760306	LTHPCAXF	194.64
760306	LTHPMOXA	337.98
760306	LTHRMIMN	451.1
760306	LTHROKMA	249.96
760306	LTHRTXXA	420.03
760306	LTITARXA	249.68
760306	LTMDPAXL	298.95
760306	LTMRIAXO	288.86
760306	LTMRNCCE	502.96
760306	LTNAOH02	212.63
760306	LTPKAZMA	149.85
760306	LTRBILXC	341.96
760306	LTRBPALA	369.15
760306	LTRKARCA	80.3
760306	LTRKARDR	179.54
760306	LTRKAREA	136.2
760306	LTRKARFC	73.1
760306	LTRKARFR	73.1
760306	LTRKARGG	73.1
760306	LTRKARIY	80.3
760306	LTRKARLO	119.86
760306	LTRKARMC	84.09
760306	LTRKARSK	179.54
760306	LTRKARSW	165.8
760306	LTRKARTE	101.53
760306	LTRKARTO	132.65
760306	LTRKARTU	157.9
760306	LTRKARTW	155.93
760306	LTRKARUL	170.72
760306	LTRKARVA	175.66
760306	LTRKARVI	185.52
760306	LTRKARWI	80.3
760306	LTRKARWT	160.5
760306	LTRKARYO	165.8
760306	LTRKARZO	179.54
760306	LTRKCA11	178.39
760306	LTRKIAXO	439.62

760306	LTRLAR04	476.85
760306	LTRTWVXA	445.59
760306	LTRVKSXA	498.67
760306	LTRVTXXA	347.75
760306	LTSTWIXA	411.89
760306	LTSXIAXO	330.74
760306	LTTNCOHL	122.64
760306	LTTNCOMA	104.15
760306	LTTNILXD	341.96
760306	LTTNMAKI	248.33
760306	LTTNMEYA	970.65
760306	LTTNNCXA	302.67
760306	LTTNNHPL	143.68
760306	LTTSIAXO	334.42
760306	LTTWPAXL	221.68
760306	LTVLGACS	435.08
760306	LTVLNDXA	511.83
760306	LTVYNYLI	483.23
760306	LTWLNV13	304.56
760306	LTYRILXD	336.31
760306	LUBCMEMA	364.28
760306	LUBGPAXL	376.25
760306	LUCKWIXA	661.07
760306	LUCMNCXA	245.28
760306	LUCNMNXI	383.76
760306	LUCSIAXP	294.88
760306	LUCSKSXA	450.76
760306	LUCSKYXA	260.67
760306	LUCSOHXA	245.79
760306	LULAGAMA	410.62
760306	LULAMSMA	1338.23
760306	LUNANMXC	830.84
760306	LUNDNV12	990.52
760306	LUQUPRUR	378.59
760306	LURYKSXA	512.42
760306	LURYMOXA	494.22
760306	LURYVAXA	338.1
760306	LUSKWYMA	588.68
760306	LUTZFLXA	183.34
760306	LUTZTXXA	381.58
760306	LUVLOHXA	581.18
760306	LUXRARMA	365.02
760306	LVBGOHXA	115.17
760306	LVCNPAXL	405.96
760306	LVCRNCXA	439.11
760306	LVFLMEUN	600.78
760306	LVGDAKXA	1985.93

760306	LVLCNV11	369.48
760306	LVLDCOMA	219.56
760306	LVLDOHLO	158.19
760306	LVLDTXXA	294.09
760306	LVLKAKXA	1553.81
760306	LVLLWYXC	939.96
760306	LVLSWVXA	596.49
760306	LVLTNJSP	415.32
760306	LVLYVAXA	428.06
760306	LVMNNYLV	517.48
760306	LVMRCA11	138.7
760306	LVMRIACO	369.82
760306	LVMRKYMA	296.46
760306	LVNGCAXF	140.97
760306	LVNGNMXA	762.69
760306	LVNGTXXA	381.58
760306	LVNMILXE	331.31
760306	LVNTKSXA	656.84
760306	LVNTMEXA	269.37
760306	LVOKCA11	316
760306	LVOKFLXA	661.76
760306	LVPKILRN	226.48
760306	LVRGMIXI	451.1
760306	LVRGTNXA	226.8
760306	LVRNALXA	434.72
760306	LVRNCAXF	196.42
760306	LVRNIACO	385.87
760306	LVRNMNAJ	389.01
760306	LVRNMNLL	409.04
760306	LVRNOKXA	459.39
760306	LVRNTXXA	271.45
760306	LVRPPAXL	278.47
760306	LVTNALLA	588.5
760306	LVTNCAXF	281.11
760306	LVTNKYXA	462.67
760306	LVTNLAMA	327.09
760306	LVTNMTMA	194.01
760306	LVTNNJLI	166.76
760306	LVTNTNXA	494.8
760306	LVTNTXXA	306.76
760306	LVTNVALN	351.7
760306	LVTWNYLT	199.02
760306	LVVLVALV	351.7
760306	LVWOINXA	386.79
760306	LVWOKSLN	243.83
760306	LVWOKSSH	216.41
760306	LVWOWAX	506.92

760306	LWBGKYXL	273.47
760306	LWBGOHX/	279.02
760306	LWBGPAXL	420.93
760306	LWBGTNM	298.06
760306	LWBGWVM	605.84
760306	LWBOALXA	300.78
760306	LWBYPAXL	144.49
760306	LWCNSCAA	187.69
760306	LWCYMOX/	447.02
760306	LWDLNCCE	118.56
760306	LWDNIA01	435.6
760306	LWDNIAXO	330.49
760306	LWFDWVX/	541.83
760306	LWGMKYX/	462.67
760306	LWLKCA11	292.63
760306	LWLLIN01	195.03
760306	LWLLMAAF	92.09
760306	LWLLMADE	92.09
760306	LWLLMIMM	263.37
760306	LWLLNCMA	187.92
760306	LWLLOHXA	298.46
760306	LWLLOR53	167.11
760306	LWLNNEXL	611.29
760306	LWLRIAXO	353.61
760306	LWMNIDXC	197.23
760306	LWMRIAXC	295.97
760306	LWPTKYXA	289.22
760306	LWPXPAAC	191.06
760306	LWRDTXXA	640.34
760306	LWRNKSAJ	584.5
760306	LWRNKSCL	584.5
760306	LWRNKSVE	79.72
760306	LWRNMAC	84.71
760306	LWRNMIXI	359.71
760306	LWRYMN0	396.24
760306	LWSLOHXA	317.34
760306	LWSNMOX	276.17
760306	LWTLLAMA	305.66
760306	LWTNIAXO	180.18
760306	LWTNMIXG	313.27
760306	LWTNOKTE	79.72
760306	LWTNOKW	151.32
760306	LWTWILLT	432.26
760306	LWTWMOC	477.44
760306	LWTWMOX	152.69
760306	LWTWMTB	802.77
760306	LWTWMTM	641.42

760306	LWTWPALE	125.96
760306	LWTYFLXA	386.1
760306	LWVLARXA	718.62
760306	LWVLMNXI	368.88
760306	LWVLNCXA	239.74
760306	LWVLOH56	409.59
760306	LWVLSCXA	285.12
760306	LWVLTXXA	191.19
760306	LWVLTXXB	82.52
760306	LWVLTXXC	228.38
760306	LWVLTXXE	198.68
760306	LWVLTXXF	231.94
760306	LXBGIAXO	261.47
760306	LXBGWIXA	270.04
760306	LXLYALXA	304.88
760306	LXLYALXB	354.82
760306	LXPKMDLX	144.79
760306	LXSYGAXA	752.65
760306	LXTNALMA	499.8
760306	LXTNGAXA	215.22
760306	LXTNILXD	271
760306	LXTNINXA	410.93
760306	LXTNKY01	472.44
760306	LXTNKY24	228.31
760306	LXTNKY37	472.44
760306	LXTNKYGI	267.5
760306	LXTNKYQI	472.44
760306	LXTNKYUK	182.32
760306	LXTNKYXA	193.91
760306	LXTNKYXB	206.02
760306	LXTNKYXC	241.04
760306	LXTNKYXD	203.06
760306	LXTNKYXE	208.76
760306	LXTNKYXF	208.16
760306	LXTNKYXG	264.88
760306	LXTNKYYY	130.47
760306	LXTNMAW	84.1
760306	LXTNMIMN	588.26
760306	LXTNMOXA	258.68
760306	LXTNMSAD	865.29
760306	LXTNMSMA	567.82
760306	LXTNNCXA	211.77
760306	LXTNNCXB	164.72
760306	LXTNNCXC	201.88
760306	LXTNNCXD	214.36
760306	LXTNNCXE	259.75
760306	LXTNNENW	411.62

760306	LXTNNYLX	391.55
760306	LXTNOHXA	245.79
760306	LXTNORXA	433.19
760306	LXTNSCBT	412.4
760306	LXTNSCXC	236.56
760306	LXTNTNMA	227.93
760306	LXTNTXXA	366.57
760306	LXTNVAXA	362.74
760306	LYBGOHXA	291.81
760306	LYBGPAXL	316.46
760306	LYBGSCXA	281.45
760306	LYBGTNMT	449.41
760306	LYBGVA33	400.68
760306	LYBGVACH	99.36
760306	LYBGVACV	102.69
760306	LYBGVAMH	213.15
760306	LYBGVANL	242.01
760306	LYBGVAOF	96.04
760306	LYBGVATM	96.04
760306	LYBGVAYB	247.78
760306	LYBHTXXA	365.51
760306	LYBKNMXC	650.38
760306	LYBRNYLB	226.86
760306	LYFDMACA	248.33
760306	LYFLNYXA	419.96
760306	LYFRTXXA	247.69
760306	LYGVKYXA	407.93
760306	LYHNFLAW	332.43
760306	LYHNFLOH	86.42
760306	LYKNOHXA	276.72
760306	LYKNPAXL	301.17
760306	LYLCPAXL	523.44
760306	LYLCPAXS	221.23
760306	LYLEMNXM	382.76
760306	LYLEWAXA	397.67
760306	LYLSTNMA	424.98
760306	LYMECT01	246.45
760306	LYMENHYA	517.16
760306	LYMNNEXL	611.29
760306	LYMNSCES	378.01
760306	LYMNSCIP	312.78
760306	LYMNWYXC	1323.87
760306	LYNCNEXS	611.29
760306	LYNDILXA	331.3
760306	LYNDKSXA	351.94
760306	LYNDMNXL	396.24
760306	LYNDUTXC	466.09

760306	LYNDWAXX	144.32
760306	LYNNALXA	575.81
760306	LYNNINXA	232.86
760306	LYNNMACH	95.05
760306	LYNNPA01	407.57
760306	LYNSCOMA	193.32
760306	LYNSGAMA	473.01
760306	LYNSINXA	199.61
760306	LYNSKSEA	485.58
760306	LYNSNENW	376.37
760306	LYNSNYLY	142.32
760306	LYNSOHXA	395.3
760306	LYNSORXA	433.19
760306	LYRLGAXA	326.51
760306	LYSNNYXA	335.49
760306	LYSPTXXA	327.79
760306	LYSTWIXA	452.51
760306	LYSVPAXL	293.92
760306	LYTLTXLY	242.36
760306	LYTNIAXO	247.04
760306	LYTNUTMA	228.46
760306	LYTPOH25	407.37
760306	LYVLCAXF	334.04
760306	LYVLIAXO	393.9
760306	LYVLINXA	390.71
760306	LYVLKYXA	415.76
760306	LYVLMSMA	857.13
760306	LYVLNYLL	455.84
760306	LYVLTNMA	389.46
760306	LYVLVTCE	614.48
760306	LZBDTXXA	66.34
760306	LZLLGAXA	225.01
760306	LZRNNYXA	391.55
760306	LZTNINXA	289.72
760306	MABLMNX	221.77
760306	MABNIAXC	273.2
760306	MABNILXC	309.72
760306	MABNMSM	963.88
760306	MACDCAXF	334.04
760306	MACDNYM	167.44
760306	MACEKYM/	204.7
760306	MACNGA01	79.05
760306	MACNGAG	79.05
760306	MACNGAG	132.93
760306	MACNGAM	79.05
760306	MACNGAPI	527.06
760306	MACNGATI	527.06

760306	MACNGAV	86.42
760306	MACNILXC	421.3
760306	MACNMOC	511.46
760306	MACNMOX	519.23
760306	MACNMSA	865.29
760306	MACNMSM	658.08
760306	MACYINXA	358.36
760306	MACYNEXH	242.11
760306	MADLMNX	356.93
760306	MADNNCC	359.51
760306	MADRCA11	168.34
760306	MADRCA12	164.66
760306	MAGEMSM	457.59
760306	MAGNUTN	146.06
760306	MAINMNXI	335.21
760306	MAINNYMI	244.97
760306	MALBCAXF	203.39
760306	MALBCAXG	181.18
760306	MALMMNX	236.33
760306	MALNFLXA	198.06
760306	MALNNYM	148.24
760306	MALNORXA	433.19
760306	MALNTXXA	298.94
760306	MALTIDXC	379.04
760306	MALTILXA	268.45
760306	MALTMTXC	1113.53
760306	MAMINCXA	699.28
760306	MAMOLAX	431.51
760306	MAN WVJL	406.55
760306	MANHPAXI	167.27
760306	MANLARXA	350.22
760306	MANLUTXC	483.27
760306	MANLWYXC	1353.37
760306	MANOMOX	406.2
760306	MANRMDM	186.64
760306	MANTILXD	339.01
760306	MANTKSXA	656.84
760306	MANTNCXA	467.64
760306	MANTOKXA	349.7
760306	MANTUTXC	464.06
760306	MANVNDB	169.07
760306	MANYLAM	679.71
760306	MAPKILXA	248.02
760306	MAPLTXXA	381.58
760306	MAPLWIXA	540.44
760306	MAQNILXD	280.64
760306	MARCIAXO	301.59

760306	MARFTXMI	752.8
760306	MARKIAXO	439.62
760306	MARLNJMA	64.66
760306	MARNALNI	606.65
760306	MARNARM	408.87
760306	MARNAZ02	184.55
760306	MARNAZ03	184.55
760306	MARNAZM	184.55
760306	MARNCA11	166.97
760306	MARNILXE	241.67
760306	MARNILXS	241.67
760306	MARNIN02	193.28
760306	MARNIN03	221.65
760306	MARNKSLA	317.42
760306	MARNKYM	394.32
760306	MARNLAXA	369.19
760306	MARNMAN	250.36
760306	MARNMDN	317.2
760306	MARNMIM	451.1
760306	MARNMTX	451.6
760306	MARNNCXI	398.18
760306	MARNNDXA	542.1
760306	MARNNYM	518.93
760306	MARNOHX	254.51
760306	MARNOHX(	261.44
760306	MARNPAXN	431.84
760306	MARNSCBN	369.86
760306	MARNSCM	312.78
760306	MARNSDXA	294.39
760306	MARNTXM	157.78
760306	MARNVA03	400.68
760306	MARNVAXA	397.08
760306	MARNWIXA	519.82
760306	MAROILXC	452.73
760306	MARSPAXN	192.92
760306	MARTKYMA	693.3
760306	MARTMIMT	332.94
760306	MARTNDXA	595.32
760306	MARTSDXA	883.82
760306	MARTTNXA	823.23
760306	MARVCOX(	389.8
760306	MARVNYM	172.09
760306	MASNMIM	257.31
760306	MASNOHXA	252.32
760306	MASNTNXA	354.24
760306	MASNTXXA	98.69
760306	MASNWIXA	540.44

760306	MASNWVB	445.03
760306	MASSMIXI	836.7
760306	MATKWVX	299.43
760306	MAUDOKM	368.52
760306	MAUDTXX	308.99
760306	MAUMOH1	254.67
760306	MAUNILXE	341.96
760306	MAUPORX	433.19
760306	MAVLMOX	267.99
760306	MAVLTNM	173.88
760306	MAX NDXA	485.8
760306	MAXIVAXA	265.57
760306	MAY IDXC	660.3
760306	MAY OKXA	459.39
760306	MAY TXXA	381.58
760306	MAYOFLXA	563.55
760306	MAYOMDM	328.74
760306	MAYRAZM	455.08
760306	MAYRMNX	276.96
760306	MAYSINXA	241.11
760306	MAZNILMZ	457.86
760306	MAZOWI11	355.57
760306	MBRGPAEL	407.57
760306	MBRGPAM	69.53
760306	MBRGSDX	1206.2
760306	MBRLMOA	392.49
760306	MBRSNMX	590.47
760306	MBTETXXA	578.99
760306	MBTNWAX	630.52
760306	MCADPAM	384.56
760306	MCADTXX	381.58
760306	MCALTX93	375.54
760306	MCALTX95	375.54
760306	MCALTX96	130.47
760306	MCALTXHB	375.54
760306	MCALTXHI	115.07
760306	MCALTXMU	70.48
760306	MCAROHXI	502.74
760306	MCBBIN01	383.24
760306	MCBESCXA	366.3
760306	MCBGIAXO	232.66
760306	MCBGOHX	281.66
760306	MCBGPAXM	347.08
760306	MCBGTNX	415.34
760306	MCBHINXA	297.5
760306	MCBNMIM	514.35
760306	MCBOILXE	436.76

760306	MCBRMIXG	443
760306	MCCKMOE	494.22
760306	MCCKNEA\	598.68
760306	MCCKNEN\	651.14
760306	MCCKTXXA	291.85
760306	MCCLALXA	569.63
760306	MCCLIDXC	363.8
760306	MCCLMSM	775.59
760306	MCCLSCM/	426.93
760306	MCCLWAX/	253.77
760306	MCCMIDM	209.93
760306	MCCMMSE	865.29
760306	MCCMMSN	478.01
760306	MCCMMSS	718.52
760306	MCCMOHX	161.44
760306	MCCNILXA	341.96
760306	MCCRAKXA	1553.81
760306	MCCRARX/	425.31
760306	MCCRINXA	280.83
760306	MCCRNV01	504.23
760306	MCCROHX/	248.53
760306	MCCROKX/	459.39
760306	MCCRSCXB	295.05
760306	MCCSNDX/	386.83
760306	MCCTIN01	120.47
760306	MCCYCOXC	389.8
760306	MCCYIN01	173.73
760306	MCCYINBQ	403.84
760306	MCCYINDF	403.84
760306	MCCYMIMI	733.01
760306	MCDDKSKE	656.84
760306	MCDDPAM	228.32
760306	MCDDTXX/	298.74
760306	MCDGNYM	391.55
760306	MCDNARM	536.27
760306	MCDNGAG	343.44
760306	MCDNIAXC	299.33
760306	MCDNILXE	454.56
760306	MCDNKYM	422.14
760306	MCDNNYX/	360.6
760306	MCDNSCX/	407.93
760306	MCDRNV11	536.51
760306	MCFACAXF	252.99
760306	MCFAWIX/	253.87
760306	MCFLMEPL	429.55
760306	MCGHARM	419.83
760306	MCGLNV11	536.51

760306	MCGNNDX	489.7
760306	MCGRIAAE	439.62
760306	MCGRMNX	350.19
760306	MCGRNDX	927.36
760306	MCGRNYM	381.95
760306	MCHCMIM	245.59
760306	MCHGMIM	451.1
760306	MCHMORX	433.19
760306	MCHNILMY	359.81
760306	MCHNNDX	576.23
760306	MCHSMEC	327.35
760306	MCHSNYM	421.08
760306	MCHVIAXO	248.96
760306	MCHVMDN	363.02
760306	MCHVNYM	274.64
760306	MCHVVAM	186.75
760306	MCINALMA	459.55
760306	MCINFLXA	239.67
760306	MCINMNXI	441.4
760306	MCINSDCO	883.82
760306	MCISMIMN	1327.31
760306	MCJTNEXL	393.67
760306	MCKEKYXA	440.87
760306	MCKNALXA	532.27
760306	MCKNILXD	287.19
760306	MCKNPAXN	211.85
760306	MCKNTNM	995.76
760306	MCKNTXLI	166.77
760306	MCKNTXTE	204.83
760306	MCKTCAXF	88.04
760306	MCKYIDXC	495.8
760306	MCKYINXA	324.6
760306	MCKYVAM	265.57
760306	MCLDCAXF	334.04
760306	MCLDOKXA	295.04
760306	MCLGSDXA	526.3
760306	MCLGVAXA	265.57
760306	MCLNFLXA	306.42
760306	MCLNILXD	267.91
760306	MCLNMSAI	865.29
760306	MCLNMSM	966.52
760306	MCLNNYM	391.55
760306	MCLNTXMI	381.58
760306	MCLNVALV	78.5
760306	MCLSOKMA	459.44
760306	MCLTKSXA	329.12
760306	MCLVPAXN	352.84

760306	MCLYTXXA	355.56
760306	MCMBILXD	227.56
760306	MCMBNYX	391.55
760306	MCMRPAM	217.93
760306	MCMYTXM	430.78
760306	MCNBILXA	341.96
760306	MCNLARM	536.27
760306	MCNPFLM	212.46
760306	MCNRAZXC	420.37
760306	MCNVOHX	426.61
760306	MCPKMIM	146.77
760306	MCPTPAM	98.25
760306	MCRAARXA	368.23
760306	MCRAGAX	588.8
760306	MCRKPAM	91.61
760306	MCSLIAXO	250.23
760306	MCSNKSAS	403.39
760306	MCSTMIXI	489.76
760306	MCTWIN01	350.62
760306	MCTWNJP	409.55
760306	MCTWOHX	235.84
760306	MCTWPAM	398.01
760306	MCVLKSXA	647.31
760306	MCVLNDX	433.81
760306	MCVLNJMC	159.82
760306	MCVLOH25	409.59
760306	MCVYKSXA	322.22
760306	MCWLKYM	532.54
760306	MCWLVAX	265.57
760306	MCWNTNM	530.98
760306	MDBGFLPM	202.8
760306	MDBGPAXI	540.18
760306	MDBGVAM	345.91
760306	MDBOKYM	603.05
760306	MDBROHX	185.69
760306	MDBRWVM	490.38
760306	MDBWWY	412.82
760306	MDCKNDX	678.96
760306	MDCTPAXM	663.01
760306	MDCYILAA	370.23
760306	MDCYKSXA	543.56
760306	MDCYMOX	235.4
760306	MDCYSDXA	883.82
760306	MDDNVAX	346.97
760306	MDFDMNA	389.01
760306	MDFDNJ01	236.36
760306	MDFDOKM	633.53

760306	MDFDOR3	114.49
760306	MDFDORH	114.49
760306	MDFDWIX	284.49
760306	MDGVNEX	611.29
760306	MDKFTXM	288.32
760306	MDLBCT00	290.58
760306	MDLBINXA	231.18
760306	MDLBMAJ	311.99
760306	MDLBNYX	308.04
760306	MDLBVTC	95.96
760306	MDLBWVF	380.56
760306	MDLDARX	292.6
760306	MDLDKS01	529.41
760306	MDLDMICE	448.63
760306	MDLDMIM	159.16
760306	MDLDMISE	245.59
760306	MDLDMNX	338.45
760306	MDLDPAM	339.24
760306	MDLDSDX	883.82
760306	MDLDTX87	375.54
760306	MDLDTX95	375.54
760306	MDLDTXFN	375.54
760306	MDLDTXM	114.16
760306	MDLDTXO	91.42
760306	MDLKMTX	1045.7
760306	MDLKTXM	287.35
760306	MDLKWAX	222.4
760306	MDLLOKM	677.37
760306	MDLTTXGR	248.98
760306	MDLTVAM	67.52
760306	MDLVNYX	257.23
760306	MDMDTXX	381.58
760306	MDNMMO	395.51
760306	MDPKOKX	214.52
760306	MDPLIAXO	340.99
760306	MDPNOHX	324.66
760306	MDPTNYM	394.2
760306	MDRDIAXC	172.22
760306	MDRDNEX	1035.64
760306	MDRDNYM	923.37
760306	MDRKWIX	399.21
760306	MDRSOR5	603.37
760306	MDRVCAX	707.93
760306	MDRVMNX	396.24
760306	MDSLMNX	396.24
760306	MDSNALN	162.92
760306	MDSNCT01	283.23

760306	MDSNCT02	268.53
760306	MDSNFLXA	312.51
760306	MDSNGAM	345.4
760306	MDSNINAL	403.84
760306	MDSNINXA	378.92
760306	MDSNKSXA	558.19
760306	MDSNMEM	580.22
760306	MDSNMN0	389.01
760306	MDSNMNX	686.73
760306	MDSNMOX	463.1
760306	MDSNMSE	167.92
760306	MDSNNCXA	288.97
760306	MDSNNEXC	511.79
760306	MDSNNHYA	655.58
760306	MDSNNJMA	177.15
760306	MDSNNYXA	342.34
760306	MDSNOHXA	369.34
760306	MDSNSDAF	731.37
760306	MDSNSDCE	294.59
760306	MDSNVAM	281.54
760306	MDSNWI02	59.52
760306	MDSNWI11	59.52
760306	MDSNWI12	91.72
760306	MDSNWI13	88.72
760306	MDSNWI14	104.51
760306	MDSNWI15	81.51
760306	MDSNWI16	103.17
760306	MDSNWIAI	59.52
760306	MDSNWIG.	165.85
760306	MDSNWIKV	88.72
760306	MDSNWIUC	166.63
760306	MDSNWIZF	435.4
760306	MDSNWVC	305.63
760306	MDSOWILM	435.4
760306	MDSPORXX	433.19
760306	MDSPVTXA	672.27
760306	MDSTCA02	174.77
760306	MDSTCA03	259.49
760306	MDSTCA04	215.24
760306	MDSTCA05	239.38
760306	MDSTCA52	259.49
760306	MDSTILXC	341.96
760306	MDTAPAXH	600.42
760306	MDTNIDMA	223.8
760306	MDTNMIXC	415.44
760306	MDTNPAM	85.9
760306	MDTNTNM	628.84

760306	MDTNWIX/	173.14
760306	MDTNWIXI	173.14
760306	MDTPMICC	161.97
760306	MDTWCA1	185.16
760306	MDTWCT0(	163.26
760306	MDTWDEM	305.63
760306	MDTWIN01	318
760306	MDTWMO)	658.19
760306	MDTWNJM	249.12
760306	MDTWNYX	258.31
760306	MDTWOH4	64.13
760306	MDVAIDXC	510.38
760306	MDVAUTM	133.53
760306	MDVIKY24	79.05
760306	MDVIKYMA	79.05
760306	MDVIKYQA	79.05
760306	MDVILAMA	392.36
760306	MDVITNM1	410.62
760306	MDVITXMI	534.89
760306	MDVLGAXA	257.71
760306	MDVLILXA	349.78
760306	MDVLINXA	671.59
760306	MDVLMIM	287.55
760306	MDVLMOX	567.47
760306	MDVLMSXA	555.77
760306	MDVLOH94	481.28
760306	MDVLPAXM	180.03
760306	MDVLTNXA	618.71
760306	MDVWAZX	420.37
760306	MDVWCAX	194.1
760306	MDVWVAX	376.05
760306	MDWSMEM	501.67
760306	MDWSWYX	298.19
760306	MDWTTXXA	381.58
760306	MDWYALXA	460.8
760306	MDWYARX	734.94
760306	MDWYGAX	323.89
760306	MDWYKYXA	292.02
760306	MDWYPAX	211.6
760306	MDWYTNX	165.79
760306	MEADCOM	217.81
760306	MEADKSSL	357.01
760306	MEADNEXL	341.97
760306	MEBNNC01	382.89
760306	MEBNNCXA	237.2
760306	MECCCAXF	255.13
760306	MEDIPAME	101.59

760306	MEDNNDX	784.99
760306	MEDNNYP	129.02
760306	MEDNOHX	224.12
760306	MEDNTNM	754.2
760306	MEDNTXX	381.58
760306	MEDRILXE	341.96
760306	MEDRINXA	377.67
760306	MEDRNDX	647.01
760306	MEDSKYXA	294.18
760306	MEDWSDX	883.82
760306	MEDWTXX	282.19
760306	MEDWUTX	483.27
760306	MEFDMAP	213
760306	MEGSGAX	410.56
760306	MEKRCOM	415.98
760306	MEKROKX	332.53
760306	MELBIDM	228.46
760306	MELSMTXC	510.17
760306	MENAARM	631.13
760306	MENLGAX	474.03
760306	MENLIAXO	343.15
760306	MENLKSXA	656.84
760306	MENNSDX	398.21
760306	MENOOKX	459.39
760306	MENTALXA	662.3
760306	MENTCAXF	181.94
760306	MERCTXXA	381.58
760306	MERMINX	293.05
760306	MERNNEXS	572.45
760306	MESAAZGI	172
760306	MESAAZM	54.69
760306	MESAAZTL	455.08
760306	MESACOXC	290.31
760306	MESAWAX	386.54
760306	METAMOB	264.8
760306	METWPAX	307.87
760306	METZMOX	472.01
760306	MEVLINMX	125.81
760306	MEVLLAM	426.93
760306	MEVLMTXC	454.79
760306	MEVLNYOC	387.76
760306	MEWYMA\	250.36
760306	MEWYOH8	285.9
760306	MEXCMOJ	600.64
760306	MEXCNYM	380.49
760306	MEXITXMX	342.14
760306	MEYRILXC	298.14

760306	MFBGPAXM	604
760306	MFFTTXXA	300.25
760306	MFTWPAXI	358.08
760306	MGDNNMX	450.04
760306	MGDROH6	245.69
760306	MGFDKYM	410.62
760306	MGNLARM	655.44
760306	MGNLIAXP	307.34
760306	MGNLILXA	341.96
760306	MGNLMSM	513.01
760306	MGNLOH8	185.69
760306	MGRGTXXA	159.99
760306	MGRMALX	685.28
760306	MGRTAKXA	1553.81
760306	MGRTMNX	396.24
760306	MGSPALXA	293.36
760306	MGSPOHXA	376.25
760306	MGTNARXA	352.51
760306	MGTNMDM	516.51
760306	MGTNMIXI	343.34
760306	MGTNNCG	600.31
760306	MGTNNCG	207.93
760306	MGTNNJM	66.09
760306	MGTNTNXA	175.47
760306	MGTWIN01	375.08
760306	MGTWKYM	304.63
760306	MGTWPAX	185.28
760306	MGTWWVI	507.19
760306	MGTWWVI	86.01
760306	MGVANCCI	369.86
760306	MGVLKSXA	399.71
760306	MGVLVAXA	234.64
760306	MGZNARXA	536.27
760306	MHBGPAXI	342.72
760306	MHCYPAM	455.73
760306	MHFYPAM	363.24
760306	MHGFMIXI	433.84
760306	MHLLNDXA	338.59
760306	MHMTILXC	203.67
760306	MHNMMN	389.01
760306	MHNMMN	311.2
760306	MHPCNYM	339.39
760306	MHPKIL02	252.32
760306	MHPKILBU	349.92
760306	MHPNPAXI	118.17
760306	MHSKKSXA	532.54
760306	MHSPAKXA	1553.81

760306	MHSPPAXM	277.57
760306	MHVLNCXA	284.97
760306	MHVLNJ99	353.28
760306	MHVLNJMI	66.8
760306	MHVLOHXA	298.14
760306	MHVYAZXC	797.97
760306	MIAMAZM	523.36
760306	MIAMFL98	332.43
760306	MIAMFLAC	79.05
760306	MIAMFLAE	120.17
760306	MIAMFLAL	108.7
760306	MIAMFLAP	120.17
760306	MIAMFLBA	134.73
760306	MIAMFLBC	127.99
760306	MIAMFLBR	125.9
760306	MIAMFLCA	154.57
760306	MIAMFLDA	166.63
760306	MIAMFLDB	143.11
760306	MIAMFLDI	332.43
760306	MIAMFLFL	108.7
760306	MIAMFLGR	79.05
760306	MIAMFLHL	137.91
760306	MIAMFLIC	168.49
760306	MIAMFLKE	142.91
760306	MIAMFLKY	332.43
760306	MIAMFLMI	74.78
760306	MIAMFLNM	157.22
760306	MIAMFLNS	141.49
760306	MIAMFLOL	122.91
760306	MIAMFLPB	148.25
760306	MIAMFLPL	148.83
760306	MIAMFLRR	143.11
760306	MIAMFLSH	125.9
760306	MIAMFLSO	171.77
760306	MIAMFLWI	222.5
760306	MIAMFLWI	131.63
760306	MIAMMOX	537.26
760306	MIAMOKM	435.31
760306	MIAMTXXA	543.74
760306	MIANFLGC	332.43
760306	MIANFLPV	148.83
760306	MIANFLWK	148.83
760306	MIANFLYI	79.05
760306	MIAPFLYO	131.63
760306	MIAQFL06	369.15
760306	MIAQFL60	332.43
760306	MIASFL68	332.43

760306	MIASFLRA	332.43
760306	MIATFLAD	332.43
760306	MIAUFLJO	119.24
760306	MIAVFLFF	332.43
760306	MICCFLBB	272.72
760306	MILCMN01	389.01
760306	MILCMNXM	336.87
760306	MILNGAXA	552.4
760306	MILNHICO	82
760306	MILNHISI	160.5
760306	MILNHIXB	82
760306	MILNHIXD	247.94
760306	MILNILMI	198.89
760306	MILNINXA	441.26
760306	MILNMIMN	248.28
760306	MILNMNXM	396.24
760306	MILNMOXA	787.43
760306	MILNNHPL	247.03
760306	MILNOHXA	463.71
760306	MILNTNMA	796.34
760306	MILOIAXO	77.04
760306	MILOMEEL	436.39
760306	MILOMOXA	397.55
760306	MILOTXXA	381.58
760306	MILSIAXO	356.93
760306	MILSTXXA	250.88
760306	MILWWI10	252.84
760306	MILWWI12	109.82
760306	MILWWI13	59.26
760306	MILWWI16	147.1
760306	MILWWI17	215.01
760306	MILWWI22	228.46
760306	MILWWI23	214.35
760306	MILWWI25	272.99
760306	MILWWI27	211.79
760306	MILWWI28	125.81
760306	MILWWI30	115.14
760306	MILWWI31	286.42
760306	MILWWI34	88.82
760306	MILWWI38	275.47
760306	MILWWI42	97.93
760306	MILWWI45	64.13
760306	MILWWI48	209
760306	MILWWI56	272.99
760306	MILWWIAU	59.26
760306	MILWWIDK	117.7
760306	MILWWIST	59.26

760306	MILXWI14	59.26
760306	MILXWIIL	59.26
760306	MILXWIIX	115.68
760306	MILXWILB	435.4
760306	MIMSTXXA	291.85
760306	MINANV11	534.78
760306	MINANVAE	534.78
760306	MINCOKM/	271.9
760306	MINDIAXO	310.13
760306	MINDLAM/	247.96
760306	MINDNENV	313.82
760306	MINDTXXA	333.05
760306	MINGIAXO	284.25
760306	MINKILMK	366.53
760306	MINLNYMI	81.76
760306	MINLTXLO	376
760306	MINONYMI	236.65
760306	MINRILXD	277.15
760306	MINSILXC	341.96
760306	MINTAKXA	1553.81
760306	MINTNDBA	261.47
760306	MIO MIXG	520.46
760306	MIVLGAXA	505.05
760306	MIVLMNXM	144.34
760306	MIVLNCXA	340.69
760306	MIVLNYNV	391.55
760306	MIVLPAMI	195.96
760306	MIZEMSM/	522.83
760306	MKBGIAXO	291.76
760306	MKBGPAXM	261.24
760306	MKHAHICC	82
760306	MKHLCA12	267.75
760306	MKLOHICO	82
760306	MKPUHICC	136.05
760306	MKTINDXA	695.2
760306	MKVLCA11	774.51
760306	MKVLLAHM	728.97
760306	MKVLLAMI	771.18
760306	MKVLNCXA	247.06
760306	MKWNWIX	210.14
760306	MKWOHIC(	372.75
760306	MKYKAKXA	1553.81
760306	MLAMTXX/	381.58
760306	MLANTXXA	484.56
760306	MLBGIAXO	335.21
760306	MLBGINXA	321
760306	MLBGKYM/	371.35

760306	MLBGOHX/	176.85
760306	MLBGPAXM	290.31
760306	MLBKNYMI	277.76
760306	MLBNKYXA	365.6
760306	MLBNMOX	433
760306	MLBNNJMI	64.66
760306	MLBNOKX/	697.16
760306	MLBNSDCC	686.65
760306	MLBODEM	646.24
760306	MLBONHY/	566.54
760306	MLBRARXA	565.41
760306	MLBRCA11	135.13
760306	MLBRFLM/	79.05
760306	MLBRIAXP	294.91
760306	MLBRMAG	222.96
760306	MLBRMEY/	539.12
760306	MLBYARXA	237.26
760306	MLBYFLXA	208.89
760306	MLBYINXA	227.58
760306	MLBYKSXA	656.84
760306	MLBYNCXB	468.86
760306	MLCHIAXO	269.95
760306	MLCKOKXA	638.88
760306	MLCKWVX/	449.43
760306	MLCLNEXL	252.73
760306	MLCMIAXC	398.31
760306	MLCTOHX/	327.28
760306	MLCTWIXA	126.46
760306	MLCYALXA	216.15
760306	MLCYIDXC	294.41
760306	MLCYMTBV	668.75
760306	MLCYMTM	666.4
760306	MLCYMTXC	952.36
760306	MLCYORX/	470.1
760306	MLDGNJ01	68.26
760306	MLDNMAE	87.67
760306	MLDNMOC	370.51
760306	MLDNWAX	365.3
760306	MLDROKM	550.43
760306	MLETTXXA	555.39
760306	MLFDOHXC	372.29
760306	MLFLMACF	362.62
760306	MLFRCT00	156.34
760306	MLFRDEMI	513.47
760306	MLFRIACO	348.45
760306	MLFRILXA	591.53
760306	MLFRINXA	343.95

760306	MLFRKSXA	268.98
760306	MLFRMAW	264.04
760306	MLFRMIXE	250.88
760306	MLFRNEXL	244.96
760306	MLFRNHSC	244.82
760306	MLFRNYMI	592.81
760306	MLFROHM	150.02
760306	MLFRPAXM	277.49
760306	MLFRTXXA	381.58
760306	MLFRUTXC	483.27
760306	MLGNNEXL	391.04
760306	MLGPVAXA	265.57
760306	MLGRTXXA	381.58
760306	MLGVILXE	427.02
760306	MLHGTXXC	136.57
760306	MLHLNJMH	241.61
760306	MLHLOKM/	354.08
760306	MLHLPAXE	724.3
760306	MLHMPAM	477.89
760306	MLISMAM/	243.51
760306	MLJMNMX	519.76
760306	MLKFTXXA	522.37
760306	MLKNMIM	295.83
760306	MLLCOHXA	240.45
760306	MLLLORXA	213.18
760306	MLLNGAM/	516.63
760306	MLLNIDXX	519.36
760306	MLLNNEXS	838.3
760306	MLLNTXXA	381.58
760306	MLLNWIXA	543.31
760306	MLLRIAXO	247.59
760306	MLLRMOX/	304.69
760306	MLLRNEXG	419.65
760306	MLLRSDCO	728.62
760306	MLLTIAXO	423.32
760306	MLLTIN01	317.2
760306	MLLTNYXA	474.89
760306	MLLTOKXA	459.39
760306	MLLTPAXM	257.12
760306	MLLTSDXA	883.82
760306	MLMROHX	324.06
760306	MLNCMEPI	614.48
760306	MLNGMNX	396.24
760306	MLNRNDX/	420.57
760306	MLNSNMX(	762.69
760306	MLNSSCWI	378.01
760306	MLNSWVG	467.03

760306	MLPNARXA	679.13
760306	MLPSCA11	104.8
760306	MLPTALXA	997.86
760306	MLPTOHXA	351.27
760306	MLPTPAXM	782.03
760306	MLPTTXXA	381.58
760306	MLRDIAXO	329.97
760306	MLRSFLXA	255.77
760306	MLRSIAXO	430.84
760306	MLRSMNXI	67.52
760306	MLRSMTXC	536.8
760306	MLRSNMXC	540.11
760306	MLRSWIXA	299.28
760306	MLRYALXA	633.05
760306	MLRYINXB	270.1
760306	MLRYMNXI	386.17
760306	MLSHTXXA	200.14
760306	MLSNWAXA	397.67
760306	MLSPTXXA	370.04
760306	MLSTILXE	217.78
760306	MLTBPRIN	294.19
760306	MLTNARFL	337.65
760306	MLTNARPA	376
760306	MLTNDEMI	493.23
760306	MLTNFLRA	197.92
760306	MLTNIAXO	439.62
760306	MLTNILXC	411.1
760306	MLTNKYMA	428.03
760306	MLTNMAA	200.67
760306	MLTNMNX	324.74
760306	MLTNNCM	227.35
760306	MLTNNDXA	481.96
760306	MLTNNHSI	477.49
760306	MLTNNYMI	199.3
760306	MLTNOR56	387.99
760306	MLTNPAMI	559.65
760306	MLTNVTEL	77.71
760306	MLTNWIXA	253.02
760306	MLTNWVM	334.51
760306	MLTRGAXA	311.26
760306	MLTWINXA	356.57
760306	MLTWMDM	355.46
760306	MLTWMTM	114.16
760306	MLTWPAXI	283.44
760306	MLTWWIXA	617.24
760306	MLUAHIAK	247.94
760306	MLUAHICO	47.49

760306	MLVAKSXA	377.72
760306	MLVAPAMI	176.37
760306	MLVGNHX/	506.15
760306	MLVLKSXA	656.84
760306	MLVLMNXI	260.59
760306	MLVLNJMI	81.2
760306	MLVLPAMI	439.53
760306	MLVLSCXA	350.42
760306	MLVLSDXA	883.82
760306	MLVNIAXP	439.62
760306	MLVNILXC	393.34
760306	MLVNTXXA	381.58
760306	MLVRARM/	282.61
760306	MLVRIACO	245.79
760306	MLVRKSXA	385.08
760306	MLVROHX/	185.69
760306	MLVYCA01	138.6
760306	MLWDINXE	244.72
760306	MLWKOR1	105.03
760306	MMBGOH8	131.14
760306	MMCVKYX/	337.17
760306	MMLKAZX(	420.37
760306	MMLKCAXI	135.73
760306	MMLLARX/	258.5
760306	MMNCILM	460.09
760306	MMPHMIX	353.06
760306	MMPHMO	884.53
760306	MMPHTN3	83.1
760306	MMPHTNB	137.79
760306	MMPHTNC	142.2
760306	MMPHTNC	83.1
760306	MMPHTNE	114.49
760306	MMPHTNF	137.91
760306	MMPHTNG	131.18
760306	MMPHTNH	120.67
760306	MMPHTNM	58.84
760306	MMPHTNM	89.16
760306	MMPHTNC	117.46
760306	MMPHTNS	110.21
760306	MMPHTNS	102.88
760306	MMPHTNS	117.46
760306	MMPHTNV	513.32
760306	MMPHTNV	157.92
760306	MMPHTXX/	525.31
760306	MMPJTN44	110.21
760306	MMPJTNA(	114.49
760306	MMPJTNJU	209.71

760306	MMPJTNSC	107
760306	MMPKTNLI	513.32
760306	MMPKTNV	513.32
760306	MMRLTNX/	97.96
760306	MMRNNYM	200.67
760306	MMSPARX/	424.27
760306	MMTHAZM	302.6
760306	MMTHWYM	316.89
760306	MMTPOHM	182.64
760306	MMVLORC	472.3
760306	MMVLORX	336.57
760306	MMVLTNX/	196.48
760306	MNABNDX/	696.47
760306	MNASMSM	578.06
760306	MNATPRCC	399.99
760306	MNBHCAXI	135.12
760306	MNBNIAXC	261.19
760306	MNBUVIXA	428.19
760306	MNBYMSX/	955.68
760306	MNCAOHX	495.32
760306	MNCHAKXI	1553.81
760306	MNCHCT0C	194.16
760306	MNCHCTAV	194.16
760306	MNCHGAX/	354.65
760306	MNCHIAXC	326.11
760306	MNCHILXC	341.96
760306	MNCHKYXA	434.71
760306	MNCHMAS	339.39
760306	MNCHMIM	159.16
760306	MNCHMNX	397.63
760306	MNCHMO5	155.93
760306	MNCHNDX	671.36
760306	MNCHNHA	88.92
760306	MNCHNHB	513.15
760306	MNCHNHC	88.92
760306	MNCHNHF	513.15
760306	MNCHNHIE	513.15
760306	MNCHNHN	88.92
760306	MNCHPAXI	206.86
760306	MNCHTNM	222.93
760306	MNCHVTSC	142.06
760306	MNCKCAXF	93.53
760306	MNCKUTXC	395.73
760306	MNCLMIM	406.86
760306	MNCQWIX/	384.27
760306	MNCRSCXE	315.98
760306	MNCSCOM	678.83

760306	MNCSOH8	245.69
760306	MNCTILXA	313.64
760306	MNCTWIX	491.46
760306	MNCYINXA	460.24
760306	MNCYMIX	621.06
760306	MNCYMOX	500.3
760306	MNCYOHX	283.56
760306	MNCYPAX	330.44
760306	MNDCCA1	392.84
760306	MNDKIDXC	426.61
760306	MNDMIAX	292.78
760306	MNDNILXC	285.19
760306	MNDNKSX	542.52
760306	MNDNMIX	279.87
760306	MNDNMO	757.46
760306	MNDNMSA	865.29
760306	MNDNMS	376.05
760306	MNDNNDB	114.69
760306	MNDNOHX	329.6
760306	MNDNPAM	207.54
760306	MNDRFLA	101.76
760306	MNDRFLLC	164.04
760306	MNDRFLL	198.62
760306	MNDRNDX	322.34
760306	MNDRWIX	271.62
760306	MNDSILAA	372.07
760306	MNDSOKX	229.41
760306	MNDTCA1	263.37
760306	MNDTILXA	464.2
760306	MNDVWIX	448.47
760306	MNDYTXX	190.62
760306	MNESMOX	419.78
760306	MNETMNX	396.24
760306	MNFDALM	231.24
760306	MNFDARX	247.16
760306	MNFDILXC	281.01
760306	MNFDLAM	402.47
760306	MNFDMAB	280.81
760306	MNFDMOX	370.02
760306	MNFDOHM	365.01
760306	MNFDOHM	365.01
760306	MNFDOHX	72.18
760306	MNFDOHX	219.7
760306	MNFDOHX	219.7
760306	MNFDOHX	226.22
760306	MNFDPAX	607.13
760306	MNFDTNX	301.89

760306	MNFDWAX	397.67
760306	MNFLWI32	299.88
760306	MNFRAZXC	383.32
760306	MNFROHX/	409.59
760306	MNFROKX/	57.67
760306	MNFROKXE	230.19
760306	MNGHLAX/	334.63
760306	MNGHPAM	243.92
760306	MNGHWVM	270.86
760306	MNGLGUA.	1070
760306	MNGMOKM	457.25
760306	MNGRMIXJ	274.12
760306	MNHGMNX	255.58
760306	MNHLTNX/	415.34
760306	MNHMNJM	191.94
760306	MNHNTXM	489.24
760306	MNHSNYM	229.79
760306	MNHTILM/	379.98
760306	MNHTKSFA	91.42
760306	MNHTKSGH	584.5
760306	MNHTMTM	195.52
760306	MNHTNVXI	536.51
760306	MNHWNJ0	334.39
760306	MNJTNJ01	207.54
760306	MNJTOH53	456.44
760306	MNKNNDA	707.11
760306	MNKNVAM	212.61
760306	MNKTAKX/	1553.81
760306	MNKTKSCC	423.77
760306	MNKTMNX	408.28
760306	MNLKFLXA	249.12
760306	MNLKMNX	478.73
760306	MNLLIAXO	419.81
760306	MNLLIN01	341.68
760306	MNLOHICC	372.75
760306	MNLSILXA	408.16
760306	MNLSNYXA	185.17
760306	MNLYIACO	162.07
760306	MNMNMIM	370.74
760306	MNMNWI1	359.81
760306	MNMNWIA	435.4
760306	MNMOILXD	274.82
760306	MNMOMEX	452.48
760306	MNMTCOM	172.91
760306	MNMTMAI	373.64
760306	MNMTORX	433.19
760306	MNNGIA01	381.84

760306	MNNGIAXC	470.79
760306	MNNGNDX	685.99
760306	MNNGSCX/	317.95
760306	MNNGWIX	487.38
760306	MNNKILXD	353.37
760306	MNNLKSTL	934.9
760306	MNNTMNI	389.01
760306	MNOAHICC	47.49
760306	MNOTNDX	631.47
760306	MNPKCA11	111.41
760306	MNPLARXA	499.79
760306	MNPLIAXC	443.88
760306	MNPLMICF	448.63
760306	MNPLMIXG	304.52
760306	MNPLNCXA	233.09
760306	MNPLSCES	132.93
760306	MNPLTNM	539.12
760306	MNPLTXPA	291.74
760306	MNPLUTM	337.75
760306	MNPTWIXA	395.17
760306	MNRDTXXA	407.83
760306	MNRGKSXA	363.22
760306	MNRICA11	212.2
760306	MNRLCAXF	331.43
760306	MNRLILXD	415.63
760306	MNRLVAM	116.8
760306	MNRVCAXC	81.58
760306	MNRVINXA	342.85
760306	MNRVMDM	219.05
760306	MNRVMNX	396.24
760306	MNRVOHX	257.77
760306	MNSGMIXJ	533.87
760306	MNSNFLM/	394.32
760306	MNSNIAXP	310.64
760306	MNSNMAM	243.95
760306	MNSNMEB	545.99
760306	MNSNWAX	264.35
760306	MNSPARXA	536.27
760306	MNSPCOM	139.54
760306	MNSQNJ01	363.36
760306	MNSRLAXA	959.07
760306	MNSSCOXC	389.8
760306	MNSSVAXA	140.36
760306	MNSTMIM	455.93
760306	MNSTOHX/	354.15
760306	MNSTTXXA	338.11
760306	MNTBTXXA	381.58

760306	MNTCCAXC	82.53
760306	MNTCMSX/	966.52
760306	MNTHMIXI	290.73
760306	MNTIARM/	305.38
760306	MNTIFLXA	193.49
760306	MNTIGAM/	532.93
760306	MNTIIACO	269.46
760306	MNTIILXC	332.37
760306	MNTIINXA	891.07
760306	MNTIKYXA	436.13
760306	MNTIMNXI	133.11
760306	MNTIMOX/	494.22
760306	MNTIMSAJ	865.29
760306	MNTIMSM.	555.44
760306	MNTINCM/	218.37
760306	MNTINYMT	137.89
760306	MNTIUTXC	992.52
760306	MNTIWIXA	130.57
760306	MNTKMOX	494.22
760306	MNTKNYM	736.65
760306	MNTNILMT	413.57
760306	MNTNINXB	266.72
760306	MNTNMIM	374.68
760306	MNTNTXX/	381.58
760306	MNTNWVC	274.47
760306	MNTPPAM	110.46
760306	MNTQMIXC	669.82
760306	MNTRCOM	440.88
760306	MNTRIAXO	362.03
760306	MNTRMNX	395.54
760306	MNTRNEXU	611.29
760306	MNTROH2!	353.62
760306	MNTRORX/	377.42
760306	MNTRVAX/	417.11
760306	MNTSAKXA	1553.81
760306	MNTSWAX.	350.42
760306	MNTTARX/	297.9
760306	MNTTCAXF	160.38
760306	MNTTMOB	268.13
760306	MNTUNJW	217.93
760306	MNTUOH2	112.18
760306	MNTVALNI	367.89
760306	MNTWPAX	279.38
760306	MNTWWI0	210.99
760306	MNVIPAMI	152.56
760306	MNVIUTXC	483.27
760306	MNVLALXA	277.96

760306	MNVLLAM/	367.89
760306	MNVLMNX	222.98
760306	MNVLNYXA	391.55
760306	MNVLWVM	108.23
760306	MNVWIDX(	567.54
760306	MNVWWY)	1319.27
760306	MNVYKSXA	656.84
760306	MNVYPAXM	440.6
760306	MNVYUTX(	465.94
760306	MNWAWIX	393.64
760306	MNWKNDX	766.33
760306	MNWLTXFA	283.12
760306	MNWLWV\	398.96
760306	MNWRWIX	383.01
760306	MNZNCOX(	380.1
760306	MNZVPAXM	378.36
760306	MOABUTX(	469.33
760306	MOBLAL02	71.28
760306	MOBLAL07	69.55
760306	MOBLAL11	577.83
760306	MOBLAL35	577.83
760306	MOBLAL41	577.83
760306	MOBLAL97	144.45
760306	MOBLALAP	162.92
760306	MOBLALAZ	71.28
760306	MOBLALBF	218.54
760306	MOBLALM'	71.28
760306	MOBLALNH	577.83
760306	MOBLALOS	155.91
760306	MOBLALPR	127.91
760306	MOBLALSA	157.92
760306	MOBLALSE	127.67
760306	MOBLALSF	152.92
760306	MOBLALSH	137.91
760306	MOBLALSK	142.91
760306	MOBLALTH	234.17
760306	MOCAPRUI	706.62
760306	MODCINXA	241.32
760306	MODLIAXO	253.18
760306	MODNTXX/	337
760306	MODSCT0(	290.75
760306	MOHOOKX	692.36
760306	MOIRNYM\	994.54
760306	MOISFLXA	526.42
760306	MOJVCA01	343.93
760306	MOJVCA02	290.77
760306	MOKNILME	319.5

760306	MOKNMOX	241.17
760306	MOLKMNM	295.8
760306	MOLNFLXA	311.33
760306	MOLNILML	104.51
760306	MOLNKSM	458.17
760306	MOLNMIM	281.51
760306	MOLNOHX/	229.85
760306	MOLTALNM	207.93
760306	MOLTIAXO	439.62
760306	MOLTMTX(	269.71
760306	MOLTTXMI	759.9
760306	MONDMNX	218.24
760306	MONEILGK	326.22
760306	MONGINXA	415.02
760306	MONNIAX(	387
760306	MONNINXA	669.54
760306	MONRGAX.	306.95
760306	MONRIAX(	257.51
760306	MONRINXA	366.9
760306	MONRLA11	86.42
760306	MONRLA17	548.02
760306	MONRLACT	548.02
760306	MONRLADS	147.93
760306	MONRLAM	86.42
760306	MONRLAW	174.16
760306	MONRMEB	333.66
760306	MONRMIM	248.28
760306	MONRMIN	395.88
760306	MONRNCX/	387.92
760306	MONRNEX[	487.42
760306	MONRNYX/	317.17
760306	MONROH5	252.32
760306	MONRORX	228.52
760306	MONRUTM	483.27
760306	MONRWAX	323.87
760306	MONRWIX/	413.32
760306	MONSPAM	294.1
760306	MOORIDX(	495.6
760306	MOORMTX	687.99
760306	MORAMN(	389.01
760306	MORAMNM	410.68
760306	MORANMX	357.56
760306	MORGCA1:	154.9
760306	MORLKSXA	537.21
760306	MORLNEX(	1712.62
760306	MORNKSX/	781.01
760306	MORNTXX/	375.43

760306	MORNUTX(	398.96
760306	MORNWYM	1040.85
760306	MOROARM	523.93
760306	MOROORX	1447.2
760306	MORSNYXA	276.1
760306	MORVIAXC	402.39
760306	MORVNYM	373.64
760306	MORVTXXA	381.58
760306	MOSCCOX(	424.16
760306	MOSCPAM	207.52
760306	MOSHTNXA	286.78
760306	MOSHTXXA	319.27
760306	MOSNWIXA	140.12
760306	MOSRORX)	433.19
760306	MOSSTNXA	548.98
760306	MOTLOH25	367.07
760306	MOTTNDXA	550.29
760306	MOUSKYXA	582.58
760306	MOVLALXA	610.08
760306	MOVLIAXO	240.13
760306	MOVLINXA	195.25
760306	MOVLLAXA	923.47
760306	MOVLOHXA	329.05
760306	MOVLPAM	101.59
760306	MOWQILX(	634.3
760306	MOYCNCXA	611.3
760306	MOYCNCXE	626.23
760306	MPBAMNX	386.29
760306	MPFLWAXA	397.67
760306	MPGVMNX	186.99
760306	MPHGOH6	235.84
760306	MPLKMNXA	321.07
760306	MPLMPAXI	542.04
760306	MPLSKS02	222.41
760306	MPLSMN07	103.8
760306	MPLSMNBI	103.8
760306	MPLSMNBI	119.71
760306	MPLSMNCI	97.84
760306	MPLSMND'	47.71
760306	MPLSMNFD	107
760306	MPLSMNFF	80.57
760306	MPLSMNFS	98.39
760306	MPLSMNG	107.77
760306	MPLSMNM	47.71
760306	MPLSMNN	389.01
760306	MPLSMNP(	389.01
760306	MPLSMNPI	107.77

760306	MPLSMNPI	111.75
760306	MPLSMNPJ	107
760306	MPLSMNPI	47.71
760306	MPLSMNTF	130.47
760306	MPLSMNZ2	47.71
760306	MPLTMNFJ	389.01
760306	MPPLMNXI	235.86
760306	MPRPMIXG	432.57
760306	MPSHNJ57	98.77
760306	MPTNIAAF	307.34
760306	MPTNIACO	307.34
760306	MPTNKSXA	656.84
760306	MPTNMNX	447.37
760306	MPTNOR54	307.34
760306	MPTNWIXA	401.06
760306	MPVLALMA	490.21
760306	MPVYWAM	166.9
760306	MPWDMNI	79.25
760306	MQCKAZXC	420.37
760306	MQKTIACO	267.99
760306	MRBACA11	183.08
760306	MRBGIAXO	410.12
760306	MRBGMOX	494.22
760306	MRBGNCXA	471.61
760306	MRBGNEXS	611.29
760306	MRBGOHXA	408.04
760306	MRBGPAXM	149.85
760306	MRBGWVB	94.93
760306	MRBLMAPI	159.1
760306	MRBLMNM	175.29
760306	MRBLOHXA	400.77
760306	MRBLWAX	275.49
760306	MRBOARXA	483.15
760306	MRBOILAH	349.92
760306	MRBOILXE	219.67
760306	MRBOMAF	156.53
760306	MRBOMAM	156.53
760306	MRBOMDM	409.55
760306	MRBONCXA	396.61
760306	MRBONHYA	470.63
760306	MRBONYM	233.72
760306	MRBOOH9	185.69
760306	MRBOTNM	189.6
760306	MRCBPAXM	397.58
760306	MRCCIN01	578.92
760306	MRCDCA01	313.97
760306	MRCDCAKF	290.77

760306	MRCDTXM	145.23
760306	MRCHPAM	483.29
760306	MRCHTXXA	571.59
760306	MRCKPAM	415.32
760306	MRCLMIXG	339.56
760306	MRCLMNXI	247.76
760306	MRCLMOC	587.71
760306	MRCLNYXA	180.67
760306	MRCLOR53	190.05
760306	MRCNAZXC	420.37
760306	MRCNAZXE	420.37
760306	MRCOPRUI	663.83
760306	MRCPAZMA	252.01
760306	MRCPCAXF	300.7
760306	MRCRALXA	342.87
760306	MRCRMEXA	569.88
760306	MRCRMOX	615.44
760306	MRCRNDXA	191.92
760306	MRCRPAM	459.39
760306	MRCRWIXA	550.93
760306	MRCRWYXC	818.58
760306	MRCSIAXO	359.46
760306	MRCTNDXA	723.13
760306	MRCTPAMA	437.52
760306	MRCYALXA	529.44
760306	MRCYLAAM	669.61
760306	MRCYLAIN	458
760306	MRCYMIMI	413.57
760306	MRCYNC03	382.89
760306	MRCYNCXA	346.44
760306	MRCYTNXA	591.86
760306	MRCYTXXA	620.04
760306	MRDCFLXA	316.65
760306	MRDCKSXA	340.72
760306	MRDCMNX	389.91
760306	MRDCNEXL	295.93
760306	MRDLIAXO	220.13
760306	MRDLMTXC	499.41
760306	MRDLTXXA	348.92
760306	MRDNCA11	320.02
760306	MRDNCT0C	78.14
760306	MRDNCT04	78.14
760306	MRDNIAXC	291.71
760306	MRDNIDMA	163.65
760306	MRDNKSXA	226.71
760306	MRDNMSE	865.29
760306	MRDNMSG	865.29

760306	MRDNMSIF	548.02
760306	MRDNMST	232.51
760306	MRDNNHX	517.16
760306	MRDNOKM	288.32
760306	MRDNPAXI	203.5
760306	MRDNTXM	342.14
760306	MRDSILXC	363.71
760306	MRDTNHW	525.43
760306	MRDVPAXM	242.68
760306	MRFDMAM	117.22
760306	MRFDMOX	276.39
760306	MRFDWIXA	342.59
760306	MRFDWV0	501.54
760306	MRFDWVX	501.54
760306	MRFLNEXC	611.29
760306	MRFLTXXA	532.3
760306	MRFYOH63	300.01
760306	MRGLMSXA	979.7
760306	MRGNGAX	283.84
760306	MRGNMNX	350.3
760306	MRGNTXXA	381.58
760306	MRGNUTM	208.75
760306	MRGNVTTC	655.58
760306	MRGPKYM	190.47
760306	MRGVILMC	170.96
760306	MRGVNYXA	484.38
760306	MRGZLAM	365.92
760306	MRHDIAAA	393.98
760306	MRHDKYXA	380.53
760306	MRHDMNC	389.01
760306	MRHDMNF	389.01
760306	MRHDMSA	865.29
760306	MRHDMSM	791.91
760306	MRHGMOC	511.46
760306	MRHGMOC	511.46
760306	MRHGMOC	105.71
760306	MRHLCAXF	183.44
760306	MRHLGAXA	385.69
760306	MRHLMEYC	436.67
760306	MRHLMOB	248.5
760306	MRHLNCXA	282.2
760306	MRHMTXX	399.81
760306	MRHNFLXA	293.28
760306	MRHSMON	290.25
760306	MRINILMJ	338.8
760306	MRINOH01	365.01
760306	MRINSCXA	264.68

760306	MRISWA01	118.66
760306	MRITTXXA	352.63
760306	MRJTMOXA	494.22
760306	MRKKMDM	99.36
760306	MRKLINXA	291.89
760306	MRKLTXXA	308.98
760306	MRKSMSAI	865.29
760306	MRKSMSHV	1224.06
760306	MRKSWIXA	553.89
760306	MRLBCT00	189.17
760306	MRLDIAXO	243.72
760306	MRLDINXA	244.72
760306	MRLDOKXA	794.56
760306	MRLNOKM	459.39
760306	MRLNTXMI	184.02
760306	MRLNWIXA	337.03
760306	MRLTMIXI	492.52
760306	MRLWALXA	320.44
760306	MRLWNHY	463.8
760306	MRLWOKM	271.9
760306	MRLYIAXO	279.62
760306	MRLYMIMI	358.77
760306	MRMCMAC	167.05
760306	MRMCNHY	232.49
760306	MRMCOKX	405.6
760306	MRMCWIX	360
760306	MRMDARX	323.53
760306	MRMLTXXA	531.58
760306	MRMNCAX	284.88
760306	MRMNNDX	927.36
760306	MRMNNEX	1061.9
760306	MRNCMIXI	374.03
760306	MRNDCA11	334.04
760306	MRNEIAXO	393.27
760306	MRNEMIM	207.18
760306	MRNESDXA	883.82
760306	MRNGIA01	284.02
760306	MRNGIAXC	220.42
760306	MRNGIDXC	338.45
760306	MRNGILMI	429.49
760306	MRNGINXA	399.18
760306	MRNGLAXA	275.71
760306	MRNGOHX	309.06
760306	MRNGWIXA	540.44
760306	MRNNARM	523.93
760306	MRNNFLXA	161.44
760306	MRNNPAXI	332.35

760306	MRNSIAXO	365.89
760306	MRNSMIXI	451.1
760306	MRNSOHX/	346.06
760306	MRNTWI01	322.81
760306	MRNVMOH	96.88
760306	MRPHCA11	312.44
760306	MRPHNCXE	617.5
760306	MRPHORX)	291.17
760306	MRPKCA12	173.23
760306	MRPSCAXF	367.38
760306	MRPSLAXA	384.41
760306	MRQTKSKI	238.06
760306	MRQTMIAC	267.5
760306	MRQTMIAC	341.53
760306	MRQTMIM	341.53
760306	MRQTNEXM	485.64
760306	MRQZTXXA	786.94
760306	MRRGLAM.	249.07
760306	MRRKIA01	381.84
760306	MRRKIAXO	274.92
760306	MRRLIACO	196.3
760306	MRRLMIXG	311.99
760306	MRRLOHXA	395.49
760306	MRRLORXA	472.55
760306	MRRLTXXA	247.24
760306	MRRLWIXA	255.74
760306	MRRSILMS	232.3
760306	MRRSMNF	67.52
760306	MRRSMNM	468.06
760306	MRRSNYXA	391.55
760306	MRRSOKXC	285.6
760306	MRRSPAXM	413.98
760306	MRRTMIXI	451.1
760306	MRRWARX	290.95
760306	MRRWGAM	206.36
760306	MRRWOHX	234.08
760306	MRRYIAAA	343.26
760306	MRRYKY15	472.44
760306	MRRYKYM/	435.08
760306	MRRYNEXL	391.04
760306	MRRYUTM.	54.69
760306	MRSHAKXA	1553.81
760306	MRSHARXA	529.16
760306	MRSHILXC	266.73
760306	MRSHIN01	415.66
760306	MRSHMIM	299.34
760306	MRSHMNB	304.69

760306	MRSHMNM	304.69
760306	MRSHMOG	412.4
760306	MRSHNCXA	282.2
760306	MRSHOH4(	409.59
760306	MRSHOKXA	444.09
760306	MRSHTXWI	179.71
760306	MRSHVAM	350.8
760306	MRSHWIXA	277.54
760306	MRSLILXA	396.34
760306	MRSLPAMV	328.74
760306	MRSNCOM	152.18
760306	MRSNILXA	257.98
760306	MRSNMOX	309.45
760306	MRSNOKM	452.02
760306	MRSSILXE	384.94
760306	MRSTOHXA	342.49
760306	MRSVILXC	393.33
760306	MRTGIDMA	569.09
760306	MRTHFLVE	558.03
760306	MRTHIAXO	252.11
760306	MRTHNYXA	495.31
760306	MRTHOKXA	448.11
760306	MRTHTXMA	858.18
760306	MRTHWIXA	245.03
760306	MRTLIAXO	241.1
760306	MRTLNEXL	261.65
760306	MRTNILXD	272.14
760306	MRTNINXA	411.66
760306	MRTNMOM	425.31
760306	MRTNMSM	373.68
760306	MRTNNDXA	388.12
760306	MRTNTXXA	282.64
760306	MRTNWAX	359.01
760306	MRTNWVX	530.37
760306	MRTRARXA	308.42
760306	MRTTGA23	74.78
760306	MRTTGAEA	152.64
760306	MRTTGAM	125.9
760306	MRTTILXD	341.96
760306	MRTTINXA	400.19
760306	MRTTMNXI	396.24
760306	MRTTOH37	152.42
760306	MRTTOKM	577.26
760306	MRTTPAXM	221.14
760306	MRTTSCMA	247.56
760306	MRTTTXXA	325.32
760306	MRTWIASC	255.74

760306	MRTWINXA	281.96
760306	MRTWMNX	384.38
760306	MRTWMOX	494.22
760306	MRTWNJM	60.32
760306	MRTWNYM	391.55
760306	MRTWOHX	409.59
760306	MRTWSDC	883.82
760306	MRTWTNM	307.97
760306	MRTYNMM	274.19
760306	MRTZCA11	126.94
760306	MRVAUTXC	483.27
760306	MRVGAZXC	183.62
760306	MRVIIN01	302.65
760306	MRVIMOXA	478.17
760306	MRVINCXA	195.94
760306	MRVLARXA	575.37
760306	MRVLGAXA	364.83
760306	MRVLKSXA	477
760306	MRVLMOX	347.5
760306	MRVLNCCM	298.1
760306	MRVLNYXA	369.73
760306	MRVLOHXA	457.75
760306	MRVLPAMA	172.51
760306	MRVLTXMF	211.61
760306	MRVLVTUM	415.86
760306	MRVNGAXA	237.39
760306	MRVNNCXA	366.41
760306	MRVRMIXI	451.1
760306	MRVRNVXA	536.51
760306	MRVSPRUF	378.59
760306	MRVYCAXF	218.44
760306	MRWYWAX	220.46
760306	MRYNTXXA	403.97
760306	MSBCILXA	341.96
760306	MSBGPAXM	398.91
760306	MSBHCA11	165.65
760306	MSCDWIXA	439.91
760306	MSCKMIXI	369.19
760306	MSCLNM01	509.59
760306	MSCTIACJ	381.84
760306	MSCTIACO	202.03
760306	MSCTILXE	301.95
760306	MSCTTNMT	172.92
760306	MSCWIAXC	221.08
760306	MSCWIDXX	565.75
760306	MSCWKSXA	656.84
760306	MSCWPAM	230.6

760306	MSCWTNM	392.36
760306	MSCYCAXF	157.47
760306	MSCYIATC	54.69
760306	MSCYILXC	395.31
760306	MSCYMOX	216.25
760306	MSCYNERC	422.9
760306	MSHCWIXA	369.86
760306	MSHKAKXA	1553.81
760306	MSHLINXA	500.55
760306	MSHLNCXA	386.17
760306	MSHLTNXA	618.71
760306	MSHPMAG	339.39
760306	MSHVMIXI	327.4
760306	MSHWIN02	252.78
760306	MSHWINDC	252.78
760306	MSKGMIBC	448.63
760306	MSKGMIXK	333.55
760306	MSKGMIXL	408.02
760306	MSKGMIXM	316.92
760306	MSKGMIXN	395.18
760306	MSKGMIXC	427.59
760306	MSKGMIXR	392.73
760306	MSKGOKM	272.25
760306	MSKGWI36	306.59
760306	MSKHMIXP	384.17
760306	MSLKWA01	475.75
760306	MSLKWAAI	496.53
760306	MSLNOH02	218.93
760306	MSLSMTXC	472.51
760306	MSMLMOX	307.35
760306	MSPKAZMA	420.37
760306	MSPNMSM	410.62
760306	MSPQNYM	194.5
760306	MSPSAKXA	650.34
760306	MSPTOHXA	343.66
760306	MSQRNMX	740.27
760306	MSQTNVXF	1292.68
760306	MSRKWAX	361.29
760306	MSRVIAXO	334.48
760306	MSSLMT13	802.77
760306	MSSLMTFH	802.77
760306	MSSLMTGF	802.77
760306	MSSLMTM	54.69
760306	MSSLMTSC	105.32
760306	MSSLMTXC	41.27
760306	MSSNIAXO	443.59
760306	MSSNMNX	238.13

760306	MSSNNYM	269.37
760306	MSSNSDXA	925.15
760306	MSSNTXMI	115.07
760306	MSSYALXA	436.53
760306	MSTCNYM	134.93
760306	MSTFMSCL	267.94
760306	MSTNDEM	68.07
760306	MSTNOKM	171.98
760306	MSTNWIXA	462.51
760306	MSTWMIXI	422.92
760306	MSTWNJEC	353.28
760306	MSTWNJM	67.52
760306	MSTWPAM	415.32
760306	MSVJCAAT	118.41
760306	MSVLGAXA	464.07
760306	MSVLILXD	292.55
760306	MSVLNYXA	365.16
760306	MSVLOHXA	490.57
760306	MSVYIACO	159.15
760306	MTAGCA11	334.04
760306	MTAGMAC	375.43
760306	MTAGNJXD	277.49
760306	MTAGTXXA	408.24
760306	MTANORX	229.45
760306	MTARMDM	253.69
760306	MTARMDS	375.08
760306	MTARNCXA	379.19
760306	MTAYIAXC	80.41
760306	MTAYINXA	463.55
760306	MTBGARXA	303.57
760306	MTBLOHXE	223.04
760306	MTBLTXXA	312.6
760306	MTBNCAXF	334.04
760306	MTCAILXA	288.64
760306	MTCFILXC	297.34
760306	MTCHINXA	424.96
760306	MTCHNEXL	1590.51
760306	MTCHNJM	63.92
760306	MTCHNVXF	154.44
760306	MTCHORXA	842.09
760306	MTCHSDCC	376.68
760306	MTCHSDM	731.37
760306	MTCLMICL	233.13
760306	MTCLMIMI	168.4
760306	MTCLMINR	269.4
760306	MTCLNJMC	63.92
760306	MTCLTXXA	253.27

760306	MTCLWIXA	350.72
760306	MTCOWAX	317.81
760306	MTCRILXE	303.98
760306	MTCRPAM	507.69
760306	MTCRSCXA	302.96
760306	MTCYMOL	474.62
760306	MTCYTN01	513.32
760306	MTCYTNXA	337.67
760306	MTDRFLXA	257.57
760306	MTDRTXXA	544.01
760306	MTEDKYM	376.05
760306	MTEGTNXA	352.79
760306	MTENTXXA	60.29
760306	MTERILXE	341.96
760306	MTFLWAX	513.3
760306	MTFTWIXA	461.91
760306	MTGLNCXA	412.07
760306	MTGLOHX	262.81
760306	MTGMAL1	577.83
760306	MTGMAL1	78.94
760306	MTGMAL3	160.5
760306	MTGMALD	78.94
760306	MTGMALG	79.14
760306	MTGMALL	577.83
760306	MTGMALM	202.21
760306	MTGMALM	83.1
760306	MTGMALN	132.93
760306	MTGMINXE	563.8
760306	MTGMLAM	686.17
760306	MTGMMIX	441.25
760306	MTGMMN	343.11
760306	MTGMNYX	426.16
760306	MTGMOHM	145.95
760306	MTGMPAX	354.66
760306	MTGMTXX	346.38
760306	MTGMVTX	475.45
760306	MTGMWVI	110.46
760306	MTGNUTM	247.26
760306	MTGRKSXA	469.98
760306	MTGRPAM	271
760306	MTGRTXM	333.04
760306	MTGSNDX	887.34
760306	MTGTLAM	482.06
760306	MTGVMOX	280.93
760306	MTGVVAX	265.57
760306	MTHBWIX	169.96
760306	MTHLARM	536.27

760306	MTHLNCM	221.14
760306	MTHLNJMH	71.13
760306	MTHLVTXA	700.26
760306	MTHOARX	153.13
760306	MTHOIDM	270.3
760306	MTHOIDSC	274.32
760306	MTHOTXX	381.58
760306	MTHPKS04	244.47
760306	MTHPWIX	537.1
760306	MTHPWVT	355.36
760306	MTHRLAM	668.77
760306	MTHSTXM	295.48
760306	MTHTOHM	162.24
760306	MTHWNCX	179.1
760306	MTHWVAX	379.43
760306	MTIDARXA	435.13
760306	MTIRMNM	202.57
760306	MTJCVAXA	220.61
760306	MTJDARXA	536.27
760306	MTJLTNXA	226.8
760306	MTJWPAM	674.99
760306	MTJYPAXM	233.06
760306	MTKSNYMI	243.81
760306	MTLCIAXO	439.62
760306	MTLDFLAP	106.5
760306	MTLDFLBR	106.5
760306	MTLDFLXA	106.5
760306	MTLDMOX	337.98
760306	MTLKMNXI	238.91
760306	MTLLNVXF	536.51
760306	MTLLWIXA	370.37
760306	MTLYMNXI	261.53
760306	MTMLNHW	487.36
760306	MTMOILXD	180.2
760306	MTMOMIX	329.17
760306	MTMOOHX	307.39
760306	MTMRILXA	268.45
760306	MTMRINX	458.36
760306	MTMRMO	494.22
760306	MTMRNYX	558.82
760306	MTMRPAX	398.26
760306	MTMRWV	262.16
760306	MTMSPAXI	261.14
760306	MTNCMEX	584.97
760306	MTNRNM	316.61
760306	MTOLILXC	320.56
760306	MTOLKYXA	422.6

760306	MTOLMSAI	865.29
760306	MTOLMSM	530.98
760306	MTOLNCCE	544.51
760306	MTONILXC	129.62
760306	MTONWIX/	290.55
760306	MTOROHX/	415.78
760306	MTPCPAMI	115.99
760306	MTPLIDMA	444.01
760306	MTPLIN01	424.01
760306	MTPLLAXA	427.1
760306	MTPLOHXA	343.25
760306	MTPLVAXA	228.55
760306	MTPLVIXX	428.19
760306	MTPLVTSC	61.15
760306	MTPRILAN	349.92
760306	MTPSCA11	564.44
760306	MTPSILXC	515.16
760306	MTPSMAM	222.96
760306	MTPTPAMI	357.58
760306	MTRELAGB	548.02
760306	MTRELAIL	180.77
760306	MTRELANJ	548.02
760306	MTRPILAX	349.92
760306	MTRPILXE	388.19
760306	MTRSCOM/	328.66
760306	MTRSGAXA	329.9
760306	MTRSIAXO	481.07
760306	MTRSILXC	277.74
760306	MTRSMIXI	240.74
760306	MTRSMNXI	203.48
760306	MTRSMOX/	534.59
760306	MTRSOHXA	250.29
760306	MTRSPAXM	350.96
760306	MTRYCA01	147.19
760306	MTRYINXA	587.74
760306	MTRYLAM/	599.48
760306	MTRYTNXA	458.35
760306	MTRYVAXA	368.85
760306	MTSHCA12	348.94
760306	MTSLVAXA	253.54
760306	MTSMIN01	326.16
760306	MTSNNYAC	387.76
760306	MTSTIAXO	439.62
760306	MTSTILXC	450.57
760306	MTSTKYM/	177.93
760306	MTSTMOX/	326.78
760306	MTSTOHXA	360.73

760306	MTSVMDM	355.46
760306	MTTNILXA	493.87
760306	MTTRGAXA	627.2
760306	MTTSWYXC	1019.13
760306	MTUNIAXC	413.38
760306	MTUNPAM	351.7
760306	MTUPNYXA	394.84
760306	MTVCOHXA	317.54
760306	MTVDMNM	560.9
760306	MTVGAKXA	1553.81
760306	MTVIILXC	291.58
760306	MTVIIN01	434.11
760306	MTVIOHXA	374.03
760306	MTVIVAXA	247.39
760306	MTVLCT00	194.98
760306	MTVLILXD	270.82
760306	MTVLMOXA	307.35
760306	MTVLOHXA	348.04
760306	MTVLPAXM	209.96
760306	MTVLSCXA	241.52
760306	MTVRALMA	361.7
760306	MTVRFLXA	261.11
760306	MTVRGAXA	809.41
760306	MTVRIACO	176.59
760306	MTVRILMV	423.98
760306	MTVRIN01	358.77
760306	MTVRINAB	358.77
760306	MTVRKYAI	749
760306	MTVRMEXA	582.12
760306	MTVRMOX	311.58
760306	MTVRNYM	93.56
760306	MTVROHXA	369.73
760306	MTVRORXX	433.19
760306	MTVRSDXA	554.58
760306	MTVRTXXA	449.15
760306	MTVRWAX	481.5
760306	MTVRWIXA	305.91
760306	MTVSCOM	512.06
760306	MTVWARX	596.28
760306	MTVWCA1	67.32
760306	MTVWHICC	372.75
760306	MTVWMOX	742.93
760306	MTVWNCX	179.01
760306	MTVWNJM	213.41
760306	MTVWOKX	386.41
760306	MTWAWAX	612.7
760306	MTWLVAXA	265.57

760306	MTWNMIX	286.97
760306	MTWNWVI	507.69
760306	MTWSKYX	191.51
760306	MTXIVIXA	146.95
760306	MTZMGAX	428.94
760306	MTZMIAXC	210.51
760306	MTZMIN01	455.06
760306	MTZNILXC	299.43
760306	MTZNTXXA	292.31
760306	MTZNWIXA	476.56
760306	MUGUCAX	82.06
760306	MUIRMIXG	469.13
760306	MUNBPRU	428.51
760306	MUNCIN01	64.13
760306	MUNVNYX	258.26
760306	MURDSDXA	1214.65
760306	MURTCAXF	228
760306	MUSEOKXA	459.39
760306	MUTLMDM	125.96
760306	MUTLOKXA	459.39
760306	MUVLILXC	341.96
760306	MUVLPAES	161.41
760306	MVNPCOM	389.8
760306	MVTWPAE	434.03
760306	MWTWOH	409.59
760306	MXBSNDXA	893.97
760306	MXHTUTXC	483.27
760306	MXMDVAX	639.75
760306	MXTNNCXA	302.67
760306	MXVLFLMA	318.99
760306	MXVLMO6	157.57
760306	MXWLCAXI	329.96
760306	MXWLIAXP	232.66
760306	MXWLNEX	689.82
760306	MXWLNMX	538.16
760306	MXYSGAXA	222.87
760306	MYBEMIXH	365.76
760306	MYBHSCAF	235.4
760306	MYBHSCIP	412.4
760306	MYBHSCXA	234.22
760306	MYBHSCXB	208.97
760306	MYBHSCXC	234.33
760306	MYBHSCXM	166.2
760306	MYBKNYXA	398.91
760306	MYBLCOXC	642.78
760306	MYBRWVX	314.4
760306	MYCHAKXA	2960.27

760306	MYCKORXA	440.85
760306	MYCYFLXA	227.67
760306	MYCYIAXP	400.94
760306	MYCYOH76	409.59
760306	MYDLPAXM	385.84
760306	MYDLTXXA	381.58
760306	MYFDKYMA	227.93
760306	MYFDNYXA	359.43
760306	MYGZPRCC	549.62
760306	MYHGOH4	170.96
760306	MYHLNMX	623.38
760306	MYLCKYXA	417.74
760306	MYNRARXA	381.18
760306	MYNRIAXO	305.46
760306	MYNRMAW	93.56
760306	MYNRMNX	225.47
760306	MYPNORX	600.26
760306	MYPRTXXA	368.78
760306	MYRATXXA	319.53
760306	MYRTMOX	1005.02
760306	MYRTMSXA	603.38
760306	MYSPTXXA	381.58
760306	MYSTCT00	202.34
760306	MYSTIAXO	375.88
760306	MYTTKSXA	276.02
760306	MYVICA01	220.1
760306	MYVIKSEL	370.51
760306	MYVIMIMM	460.59
760306	MYVIOHXA	350.16
760306	MYVIPAXM	194.74
760306	MYVIWAXX	133.41
760306	MYVLARXA	362.59
760306	MYVLGAXA	280.96
760306	MYVLKYMA	362.98
760306	MYVLLAMA	467.7
760306	MYVLMDM	225.11
760306	MYVLMIMI	400.28
760306	MYVLMOXA	276.17
760306	MYVLNCXA	471.61
760306	MYVLND01	707.11
760306	MYVLNDBC	270.93
760306	MYVLNYXA	537.39
760306	MYVLOKXA	397.48
760306	MYVLSCXA	227.92
760306	MYVLTNMA	207.93
760306	MYVLWI11	296.2
760306	MYVLWVXA	537.63

760306	MYWDNEX	611.29
760306	MZLETXXA	381.58
760306	MZPPMNX	248.23
760306	NABNWIXA	358.02
760306	NADMMAS	151.19
760306	NADMMIX	306.81
760306	NAGSSC03	412.4
760306	NAGSSCMA	122.91
760306	NANAHICO	82
760306	NANCKYXA	459.01
760306	NANDMAA	300.01
760306	NANSMEXA	556.8
760306	NAPACA01	150.24
760306	NAPNNEXG	495.06
760306	NAPRNEXS	611.29
760306	NARKKSXA	532.54
760306	NASHIACO	296.38
760306	NASHMTXC	1045.7
760306	NASHNH08	513.15
760306	NASHNHGF	201.65
760306	NASHNHND	146.77
760306	NASHNHW	89.13
760306	NASHOKXA	459.39
760306	NASLWAXX	397.67
760306	NASSNYXA	158.72
760306	NATLMAOE	332.53
760306	NATNMAM	100.95
760306	NATNPAAG	230.6
760306	NATNPANR	207.52
760306	NAUVALXA	535.85
760306	NAUVILXC	313.64
760306	NAVJNMXC	807.21
760306	NBCYNEXL	347.29
760306	NBENOHXA	185.69
760306	NBFDMASN	265.58
760306	NBFDMOXA	259.55
760306	NBFDNYXA	337.77
760306	NBFDPAXN	275.64
760306	NBFRCT00	209.69
760306	NBFRMAAE	116.67
760306	NBFRPAXN	342.91
760306	NBIATXXA	270.71
760306	NBLFOHXA	450.88
760306	NBLNOHXA	304.24
760306	NBLTOHXA	196.02
760306	NBMRMIM	299.65
760306	NBNDNEXC	357.54

760306	NBNDORX	479.81
760306	NBNDWAX	185.85
760306	NBPTMAG	298.31
760306	NBRGNJNB	64.66
760306	NBRKILNB	188.56
760306	NBRKILNT	203.35
760306	NBRNMIXG	383.85
760306	NBRNMNN	283.65
760306	NBRNTXNB	209.86
760306	NBRRNEXH	611.29
760306	NBRWMEV	436.39
760306	NBTNILXD	270.83
760306	NBTNMIMI	289.78
760306	NBTNMOX	494.22
760306	NBTNNHH	257.13
760306	NBTNOHXA	372.79
760306	NBTNTXXB	275.8
760306	NBVLIN01	264.18
760306	NBWKNJ17	52.88
760306	NBWKNJ48	353.28
760306	NBWKNJNE	52.88
760306	NCBNMTX(	791.5
760306	NCDHWIXA	254.5
760306	NCGDTXNC	166.77
760306	NCHCILNC	207.62
760306	NCHENDXA	490.67
760306	NCHINYXA	290.47
760306	NCHLGAXA	566.25
760306	NCHLIAXO	253.45
760306	NCHLMAGI	236.01
760306	NCHLNYNL	346.24
760306	NCHLWIXA	272.99
760306	NCHRSCBM	412.4
760306	NCHRSCHY	165.57
760306	NCHSTXXA	752.49
760306	NCHSWAX	171.37
760306	NCKTMAUI	213.24
760306	NCLDPANC	91.61
760306	NCLDWVNI	107.29
760306	NCLNNYNC	286.96
760306	NCLSCA12	238.17
760306	NCLTMNM	394.35
760306	NCLTMNN(	375.57
760306	NCLVNYNC	271.05
760306	NCNATXXA	394.47
760306	NCSNGAXA	217.27
760306	NCSNKSHA	408.87

760306	NCSNMNXI	355.39
760306	NCSNPAXN	264.02
760306	NCTNILXC	341.96
760306	NCTNOH49	245.59
760306	NCTRALXA	509.12
760306	NCVLKYXA	207.82
760306	NCVLNYXA	391.55
760306	NCVLVAXA	947.13
760306	NCWYNHKI	207.67
760306	NDADFLAC	127.14
760306	NDADFLBR	79.05
760306	NDADFLGG	83.1
760306	NDADFLOL	149.7
760306	NDHMALXA	685.28
760306	NDHMMAC	300.01
760306	NDHMMAE	200.67
760306	NDHMMAF	200.67
760306	NDLDCOMA	184.05
760306	NDLDTXND	128
760306	NDLETXXA	287.9
760306	NDLSCAXG	561.31
760306	NDLTAKXA	1553.81
760306	NDMRPAXI	406.66
760306	NDMRTXXA	381.58
760306	NDRGMEAI	207.83
760306	NDSHKS04	538.06
760306	NDVLTXXA	241.3
760306	NDWYIAXC	436.22
760306	NEBOKYMA	206.78
760306	NEBOMOXA	436.54
760306	NEDWCAXF	333.75
760306	NEDYORXA	351.24
760306	NEGPNJ01	270.86
760306	NEKMNDXA	573.2
760306	NEKSWIXA	335.59
760306	NELDNDXA	672.61
760306	NELYMSXA	955.56
760306	NEMHIAXC	190.96
760306	NEMHNEXI	489.2
760306	NENAAKXA	989.71
760306	NENGIAXO	329.17
760306	NENHWI11	213.69
760306	NEOGILXC	252.56
760306	NEOLIACO	211.85
760306	NEOLUTXC	583.1
760306	NEONKYES	532.54
760306	NEPHUTMA	302.6

760306	NEPTWIXA	540.44
760306	NESHMOG	184.34
760306	NESHWIXA	260.07
760306	NETNOHXA	153.26
760306	NEVDIAXC	181.73
760306	NEVDMON	351.9
760306	NEVDOHXA	420.03
760306	NEVDTXXA	90.58
760306	NEVSMNXN	359.32
760306	NEY OHXA	313.25
760306	NFDMWI11	456.36
760306	NFFDOHXB	365.01
760306	NFFSPA01	407.57
760306	NFLDNJNF	254.18
760306	NFLDPANE	282.53
760306	NFMYFLXA	234.01
760306	NFMYFLXB	225.05
760306	NFRKIDXC	660.3
760306	NFRKNVXF	536.51
760306	NFRMMAE	209.26
760306	NGBHFLXA	93.3
760306	NGFLNY76	68.84
760306	NGFLNYPO	71.14
760306	NGFLNYWC	94.42
760306	NGLNCOM	155.62
760306	NGLSAZMA	344.5
760306	NGLSAZMV	335.59
760306	NGLSMTXC	1045.7
760306	NGLYTXXA	381.58
760306	NGMTAKXA	1553.81
760306	NGNEMIMI	365.42
760306	NGRANDXA	369.18
760306	NGRNNYNC	87.67
760306	NGRTKYXA	341.16
760306	NGTCCT00	261.18
760306	NGTWOHX	185.69
760306	NGUBPRUF	392.86
760306	NHBYWAXX	587.73
760306	NHDLMTXC	1045.7
760306	NHFRIACO	197.94
760306	NHFRMOXA	494.22
760306	NHHLNHDN	206.23
760306	NHHNOH9C	272.48
760306	NHLDCA07	290.77
760306	NHLDCA11	123.07
760306	NHLDILXC	341.94
760306	NHLDOH49	400.77

760306	NHLDPAXN	264.89
760306	NHLDSDXA	675
760306	NHLLCA01	168.38
760306	NHLLIAXO	245.8
760306	NHLMORX/	534
760306	NHNDILXD	325.69
760306	NHNTGAX/	771.27
760306	NHRBMENI	498.04
760306	NHRCORX/	433.19
760306	NHRTMTX(	435.25
760306	NHTNIAXC	404.96
760306	NHTNMOX.	434.32
760306	NHVNCT00	202.34
760306	NHVNMEN	532.29
760306	NHVRMTX(	1045.7
760306	NHWDCA0	112.28
760306	NHWDCA0	114.76
760306	NHWKNEX	373.21
760306	NICECA11	324.66
760306	NICSCA11	232.31
760306	NIGRWIXA	198.58
760306	NILDCA11	334.04
760306	NILDCA12	334.04
760306	NILEWAXX	397.67
760306	NILSMIMN	502.64
760306	NILSOH65	272.48
760306	NINDOH48	245.69
760306	NINGMOX/	276.17
760306	NINTCT00	194.98
760306	NINTILXC	357.31
760306	NIOTILXC	141.64
760306	NIOTTNXA	475.57
760306	NIPMCA11	73.44
760306	NITRWVTW	101.59
760306	NIWTCOM/	165.55
760306	NIXAMOA/	312.25
760306	NIXNPAXN	215.49
760306	NIXNTXXA	375.93
760306	NJMYMDN.	283.15
760306	NJSNINXA	618.72
760306	NJSNOH53	285.9
760306	NKENAKXA	675.34
760306	NKGSSCXA	401.89
760306	NKLAAKXA	1553.81
760306	NKLIAKXA	1553.81
760306	NKLKMNX\	168.24
760306	NKLRFLMA	272.96

760306	NKMSILXC	365.28
760306	NKTPPA01	407.57
760306	NKTWRIPH	294.13
760306	NKVLVAXA	243.55
760306	NLBGOHXA	290
760306	NLBTIAXO	129.88
760306	NLBTINXA	329.88
760306	NLFRVANF	378.92
760306	NLGHNEXH	354.24
760306	NLHUHICO	607.58
760306	NLIMOH54	285.9
760306	NLLGAKXA	1553.81
760306	NLMSTXXA	381.58
760306	NLNDMIXI	451.1
760306	NLOPNEXS	413.14
760306	NLSNGAXA	371.95
760306	NLSNILXA	332.47
760306	NLSNMOXA	494.22
760306	NLSNNEXL	550.89
760306	NLSNNVXB	165.11
760306	NLSNWIXA	440.71
760306	NLTHMIXJ	306.76
760306	NLVGNVBV	504.23
760306	NLVGNVXF	88.98
760306	NLVGNVXG	96.44
760306	NLVKNDXA	664.01
760306	NLVLMNXN	310.2
760306	NLVLMOXA	634.69
760306	NLVLOH75	474.04
760306	NLVLTNXA	260.28
760306	NLVLTXXA	239.21
760306	NMCHINXA	263.34
760306	NMFRCT00	246.45
760306	NMFRILXA	244.11
760306	NMFRPAXN	354.22
760306	NMKNWIXA	809.16
760306	NMNGSCXA	308
760306	NMPAIDMA	212.01
760306	NMRDARXA	351.02
760306	NMRDMNX	254.27
760306	NNFLALXA	685.28
760306	NNGLPAXN	311.99
760306	NNGOPAXN	259.51
760306	NNMLTNXA	479.67
760306	NNPCAKXA	1553.81
760306	NNPLFLXA	198.06
760306	NNPRMEXA	580.14

760306	NNSHMTX(	1045.7
760306	NNTCMDN	271
760306	NNTCPA01	407.57
760306	NNTCPANA	305.63
760306	NNVHINXA	449.47
760306	NNWYMEX	517.17
760306	NOBLGAXA	249.45
760306	NOBLILXE	329.88
760306	NOBLOKM/	255.44
760306	NOELMOXA	323.96
760306	NOLMOH7	211.18
760306	NOLNTXXA	340.32
760306	NOMEAKXA	1553.81
760306	NOMEMNX	396.24
760306	NOMENDX	424.29
760306	NOMETXXA	267.78
760306	NONANDXA	831.08
760306	NORCLAMI	286.35
760306	NORGCA11	104.8
760306	NORMNDX	927.36
760306	NOTKAKXA	1553.81
760306	NOVAOHXE	555.52
760306	NOVTCAXF	187.21
760306	NOWTOKM	277.54
760306	NOXNMTX(	590.19
760306	NOXNPAXM	281.85
760306	NPKKAKXA	1553.81
760306	NPKNILXN	182.5
760306	NPLIHICO	378.33
760306	NPLNMIMI	285.9
760306	NPLNNDXA	464.86
760306	NPLNOHXA	327.57
760306	NPLNOR62	208.28
760306	NPLSFLXC	248.43
760306	NPLSFLXD	216.43
760306	NPLSNYXA	546.07
760306	NPLSOHXA	320.57
760306	NPLSTXXA	350.08
760306	NPLTNENW	303.69
760306	NPMOIDM	294.09
760306	NPNSILXD	377.32
760306	NPPLMTXC	1045.7
760306	NPPNINXA	321
760306	NPRCFLXA	105.31
760306	NPRRWIXA	185.84
760306	NPRTMIMI	368.27
760306	NPRTWA01	397.67

760306	NPRVRIMS	214
760306	NPSKAKXA	1553.81
760306	NPTUNJNT	328.74
760306	NPVLILBJ	208.95
760306	NPVLILNA	222.02
760306	NPVLILNE	194.84
760306	NPVLLAMA	604.38
760306	NPVNWA0	270.93
760306	NPWRORX	1308.82
760306	NRBGNYXB	391.55
760306	NRBHMDN	109.35
760306	NRBOIAXO	439.62
760306	NRBOMAS	250.36
760306	NRBRMO0	424.23
760306	NRBRMOX	404.03
760306	NRCKNYXA	494.08
760306	NRCKOHXA	294.09
760306	NRCRGA76	527.06
760306	NRCRGAHK	85.6
760306	NRCRGAIS	235.79
760306	NRCRGAM	83.1
760306	NRCRMNXI	67.52
760306	NRCYILXE	494.34
760306	NRDGMAC	89.14
760306	NRDGMEX	530.6
760306	NRDHTXNH	381.58
760306	NRFDMAM	469.54
760306	NRFDMNN	343.72
760306	NRFDOHXA	202.95
760306	NRFDVTXA	441.21
760306	NRFDWIXA	408.55
760306	NRFKWVXA	321.18
760306	NRFLCT00	384.9
760306	NRFLNENW	288.43
760306	NRFLNYNO	996.93
760306	NRFLVA68	400.68
760306	NRFLVABL	92.72
760306	NRFLVABN	235.4
760306	NRFLVABS	83.88
760306	NRFLVAGS	208.37
760306	NRFLVAHA	235.4
760306	NRFLVAHG	400.68
760306	NRFLVAJT	93.52
760306	NRFLVAOD	105.95
760306	NRFLVAOV	123.29
760306	NRFLVASP	93.52
760306	NRFLVAWC	105.95

760306	NRFRARXA	536.27
760306	NRGNRIMA	135.28
760306	NRJTPRCO	314.57
760306	NRLDIDXC	479.75
760306	NRLDPAAA	571.2
760306	NRLNNCXA	333.98
760306	NRMBPAXN	236.84
760306	NRMNARXA	532.1
760306	NRMNOKMA	170.12
760306	NRMNOKNA	474.23
760306	NRMNTXXA	381.58
760306	NROPMNXI	358.9
760306	NROSNYNR	427.6
760306	NRPHARMA	498.97
760306	NRPKGAXA	354.49
760306	NRPLAKXA	1730.82
760306	NRPNMDN	202.36
760306	NRPTFLXA	246.58
760306	NRRSTNMA	237.48
760306	NRSDFLXA	89.3
760306	NRSHMIXG	381.72
760306	NRSPIAXO	207.97
760306	NRSPTNXA	526.49
760306	NRTEMDNI	287.32
760306	NRTEPAXN	202.59
760306	NRTHSCXB	288.55
760306	NRTNKSLI	756.78
760306	NRTNMATA	114.27
760306	NRTNOH23	143.25
760306	NRTNTXXA	381.58
760306	NRTNVANC	305.53
760306	NRTWPA1C	407.57
760306	NRTWPANI	70.4
760306	NRUPORXA	433.19
760306	NRUPTXXA	381.58
760306	NRVKAKXA	1553.81
760306	NRVLKSXA	375.18
760306	NRVLKYMA	150.4
760306	NRVLMIMN	158.53
760306	NRVLNYXA	393.67
760306	NRVLOHXA	243.32
760306	NRVSNMXC	762.69
760306	NRWCCT0C	202.57
760306	NRWCKSXA	351.99
760306	NRWCNYXA	394.84
760306	NRWCOH8	471.91
760306	NRWDCOX	467.61

760306	NRWDMAV	93.56
760306	NRWDMNX	277.68
760306	NRWDMOX	355.58
760306	NRWDNCX	275.93
760306	NRWDNYN	929.88
760306	NRWDOHN	123.95
760306	NRWFMEC	533.03
760306	NRWLCAXF	81.58
760306	NRWLCAXG	146.57
760306	NRWLCT02	148.9
760306	NRWLCT03	154.33
760306	NRWLCTCV	154.33
760306	NRWLIACO	145.11
760306	NRWLMAM	286.96
760306	NRWLOHX	505.54
760306	NRWLWIXA	382.92
760306	NRWSVAN	449.96
760306	NRWYAKXA	1815.85
760306	NRWYIAXO	198.91
760306	NRWYME0	527.42
760306	NRWYMEF	155.98
760306	NRWYMIN	272.48
760306	NRWYSCXA	257.45
760306	NSBHFLMA	182.92
760306	NSBYTXXA	154.17
760306	NSCHNMXG	749.02
760306	NSCRCA11	71.21
760306	NSCRCA12	132.19
760306	NSCYSDAP	489.24
760306	NSFDTXXA	339.24
760306	NSFDVTXA	355.41
760306	NSFLKSXA	656.84
760306	NSFRMESP	139.72
760306	NSFRNHMA	517.16
760306	NSHBOKXA	459.39
760306	NSHKWIXA	428.66
760306	NSHNNJ01	212.61
760306	NSHRCAXF	186.28
760306	NSHWMNN	170.89
760306	NSJNCA11	270.31
760306	NSLDSDXA	883.82
760306	NSLKUTMA	143.12
760306	NSMTSCXB	194.73
760306	NSPLMNPR	120.55
760306	NSPLWAXA	397.67
760306	NSQHPANE	398.01
760306	NSSWMNN	175.29

760306	NSTNSCXA	339.22
760306	NSTROHXB	381.41
760306	NSVLARMA	704.76
760306	NSVLGAXA	283.77
760306	NSVLILNV	495.83
760306	NSVLIN01	342.46
760306	NSVLKSXA	509.37
760306	NSVLNCXA	104.06
760306	NSVLOHXA	247.91
760306	NSVLTN02	489.24
760306	NSVLTN17	513.32
760306	NSVLTN19	513.32
760306	NSVLTN48	81.07
760306	NSVLTN90	164.44
760306	NSVLTNAA	179.72
760306	NSVLTNAP	112.77
760306	NSVLTNBH	172.2
760306	NSVLTNBV	217.23
760306	NSVLTNBW	202.21
760306	NSVLTNCD	89.3
760306	NSVLTNCH	92.56
760306	NSVLTNDO	99.21
760306	NSVLTNHH	209.71
760306	NSVLTNIN	122.91
760306	NSVLTNMC	99.05
760306	NSVLTNMT	55.13
760306	NSVLTNMV	55.13
760306	NSVLTNST	86.05
760306	NSVLTNUN	81.07
760306	NSVLTNWC	95.8
760306	NSVLTNWM	187.21
760306	NSVLWIXA	283.64
760306	NSVMTN03	489.24
760306	NSVMTN17	513.32
760306	NSVMTNFS	128.4
760306	NSVMTNNI	428
760306	NSVNTN08	513.32
760306	NSVNTN09	513.32
760306	NSVNTNBV	513.32
760306	NSVOTNVG	513.32
760306	NSYRNYNS	60.2
760306	NTBGWIXA	337.03
760306	NTBRVAXA	302.96
760306	NTCHLABF	548.02
760306	NTCHLACR	599.48
760306	NTCHLAMA	432.99
760306	NTCHMSBC	865.29

760306	NTCHMSM	548.02
760306	NTCKMAEC	72.52
760306	NTCKNCXA	632.22
760306	NTCNNJ01	228.32
760306	NTCYCA11	115.28
760306	NTLYNJNU	171.17
760306	NTRDARMA	222.58
760306	NTRNMEXA	520.98
760306	NTSLALXA	316.01
760306	NTSXSCXA	198.47
760306	NTTNMSM	644.92
760306	NTWKKSXA	386.72
760306	NUARIDXC	389.85
760306	NUCLCOXC	389.8
760306	NUKIAKXA	1553.81
760306	NULTAKXA	1553.81
760306	NUMDPAN	478.82
760306	NUNDNYXA	695.49
760306	NUNDSDXA	397.17
760306	NUNNCOXC	389.8
760306	NUSTAKXA	1553.81
760306	NVCYCA11	196.82
760306	NVLCPAXN	321.81
760306	NVLSGAXA	461.24
760306	NVNGMOX	723.17
760306	NVRNINXA	287.37
760306	NVRRKSXA	298.96
760306	NVRRMNN	130.69
760306	NVRROH87	185.69
760306	NVSTTXXA	441.46
760306	NVVLIAXO	430.7
760306	NVVLMIMN	389.16
760306	NVVLNYXA	237.38
760306	NWAGMSX	423.59
760306	NWALIAXO	439.62
760306	NWALIN01	109.82
760306	NWALMSM	721.66
760306	NWALMSU	865.29
760306	NWALOH85	293.16
760306	NWALPAXN	439.53
760306	NWATILGY	342.56
760306	NWAXPAXN	318.37
760306	NWAYMIN	402.64
760306	NWBCALXA	299.04
760306	NWBDILXE	306.61
760306	NWBFMIM	566.37
760306	NWBGMEX	294.96

760306	NWBGMOX	746.7
760306	NWBGNDX	886.48
760306	NWBGPAXI	353.6
760306	NWBGTXXA	381.58
760306	NWBGWI1	393.94
760306	NWBGWVM	293.08
760306	NWBHPAXI	488.31
760306	NWBLILXC	294.3
760306	NWBLNYXA	314.88
760306	NWBLWICY	84.31
760306	NWBMOHX	348.7
760306	NWBONCX	398.65
760306	NWBRCAXF	334.04
760306	NWBRCT0C	159.73
760306	NWBRIN01	293.53
760306	NWBRNCXA	217.18
760306	NWBRNYNY	100.95
760306	NWBRNYW	98.01
760306	NWBRORXA	288.83
760306	NWBRTNM	337.97
760306	NWBSINXA	389.87
760306	NWBTMNC	62.32
760306	NWBVOHX	285.11
760306	NWBYFLMA	280.17
760306	NWBYMIM	1020.96
760306	NWBYOHXA	289.62
760306	NWBYSCM	302.96
760306	NWBYVTPC	641.87
760306	NWCHOHX	235.07
760306	NWCMMO	759.96
760306	NWCMNM	762.69
760306	NWCMNYX	391.55
760306	NWCMOH4	682.33
760306	NWCNCT0C	180.92
760306	NWCNKYXA	448.46
760306	NWCNOHX	469.36
760306	NWCRINXA	352.92
760306	NWCROH8	278.69
760306	NWCSCA11	155.41
760306	NWCSCOM	448.24
760306	NWCSDENC	94.93
760306	NWCSIN01	366.92
760306	NWCSNEXS	611.29
760306	NWCSOKXA	119.29
760306	NWCSOKXE	225.41
760306	NWCSPANC	115.99
760306	NWCSTXXA	443.08

760306	NWCSVAX/	168.42
760306	NWCSWYX(	695.41
760306	NWCYNYN(	265.17
760306	NWDGILXC	341.96
760306	NWDRNHX	412.77
760306	NWDSNHM	710.36
760306	NWEFSDXA	1041.41
760306	NWELSCM/	272.02
760306	NWFDNYN	544.88
760306	NWFLCT00	187.62
760306	NWFLMNX	383.07
760306	NWFLMOX	478.17
760306	NWFLOHX/	331.38
760306	NWFLPANF	455.73
760306	NWFNNYM	387.35
760306	NWFNVTY/	385.52
760306	NWFPPAXM	406.71
760306	NWFRMOV	592.92
760306	NWFRWIX/	268.76
760306	NWGDPAX	555.59
760306	NWGLMEX	345.93
760306	NWGLWIX/	332.79
760306	NWGRMNX	300.43
760306	NWGVNCX	297.47
760306	NWGVNEX(	327.33
760306	NWHBMSX	463.35
760306	NWHLWIX/	331.91
760306	NWHNCT0	78.14
760306	NWHNCT0	78.14
760306	NWHNCTG	306.82
760306	NWHNIAX(	329.17
760306	NWHNILXE	341.96
760306	NWHNINX/	215.94
760306	NWHNKYM	389.2
760306	NWHNMIM	293.61
760306	NWHNMO	300.67
760306	NWHNWV	490.83
760306	NWHOTXX	263.7
760306	NWHPALX/	287.64
760306	NWHPNCX/	440.17
760306	NWHPPAN	346.05
760306	NWHPVAX/	239.32
760306	NWHRIN01	399.54
760306	NWHRMEX	484.35
760306	NWIBLAM/	227.93
760306	NWJHTNX/	559.15
760306	NWKNOH0	365.01

760306	NWKNOHX	150.75
760306	NWKNPAN	100.47
760306	NWKROKM	645.11
760306	NWLBOHX	250.49
760306	NWLDMN0	396.24
760306	NWLDMNX	398.66
760306	NWLDNCC	312.96
760306	NWLKWA0	203.95
760306	NWLLCAXF	616.64
760306	NWLLIAXO	207.24
760306	NWLLOKXA	237.44
760306	NWLLSDXA	883.82
760306	NWLNCT02	78.29
760306	NWLNIAXO	437.26
760306	NWLNILNL	307.92
760306	NWLNMNX	67.52
760306	NWLNMOX	612.15
760306	NWLNNCXA	214.16
760306	NWLNNHX	469.22
760306	NWLNOHX	423.91
760306	NWLNTXXA	195.31
760306	NWLNWI1	339.65
760306	NWLSINXA	326.52
760306	NWLSPANV	207.54
760306	NWLSWIXA	408.94
760306	NWLXOH34	514.86
760306	NWLYOHXA	409.59
760306	NWMDIDX	360.83
760306	NWMDILXB	421.92
760306	NWMDMO	397.92
760306	NWMDOHI	185.58
760306	NWMDWIX	574.56
760306	NWMLINXA	285.74
760306	NWMLMOX	223.38
760306	NWMLOH5	262.79
760306	NWMNCA1	308.41
760306	NWMNILXC	328.19
760306	NWMNMN	147.26
760306	NWMRALX	271.97
760306	NWMRIAXC	439.62
760306	NWMRIN01	366.44
760306	NWMRMD	219.05
760306	NWMRMN	276.26
760306	NWMRNHC	395.3
760306	NWMROHX	395.63
760306	NWMRVAX	264.29
760306	NWMRWV	403.65

760306	NWMSOHX	392.5
760306	NWMTOH8	406.66
760306	NWNNGAF	96.76
760306	NWNNGAM	96.76
760306	NWNTCT0(	142.49
760306	NWNTGAX/	461.05
760306	NWNWVAC(	103.81
760306	NWNWVAH	93.22
760306	NWNWVAH	91.61
760306	NWNWVAJ	98.25
760306	NWNWVAM	96.04
760306	NWNWVAY	103.81
760306	NWODIAC(	210.55
760306	NWODNDB	244.51
760306	NWODNHY	347.36
760306	NWORLA01	70.92
760306	NWORLA19	70.92
760306	NWORLA23	70.92
760306	NWORLAAI	548.02
760306	NWORLAAI	132.93
760306	NWORLAAY	194.73
760306	NWORLABI	117.9
760306	NWORLACA	113.75
760306	NWORLACI	137.91
760306	NWORLAFF	122.91
760306	NWORLALK	132.93
760306	NWORLAM	70.92
760306	NWORLAM	149.7
760306	NWORLAM	70.92
760306	NWORLAM	157.22
760306	NWORLAM	137.91
760306	NWORLAM	167.92
760306	NWORLAO	548.02
760306	NWORLAP(	70.92
760306	NWORLARY	122.91
760306	NWORLAS(	149.7
760306	NWORLASD	132.93
760306	NWORLASK	147.92
760306	NWORLASV	152.92
760306	NWOXPAXI	221.68
760306	NWPHOHX	179.75
760306	NWPHOHX	262.75
760306	NWPHPAN	440.6
760306	NWPKCAXF	174.51
760306	NWPLIN01	159.16
760306	NWPLNYNF	243.51
760306	NWPNMTX	1045.7

760306	NWPRINXA	172.12
760306	NWPRMNX	274.72
760306	NWPROHX	425.23
760306	NWPTARM	272.79
760306	NWPTMEM	381.6
760306	NWPTMIXI	303.81
760306	NWPTNCX	303.02
760306	NWPTNEXH	611.29
760306	NWPTNHM	511.73
760306	NWPTNYX	262.03
760306	NWPTOH4	346.38
760306	NWPTOR3	293.53
760306	NWPTPAXM	276.76
760306	NWPTRIBU	130.86
760306	NWPTRIEB	279.47
760306	NWPTTNM	317.96
760306	NWPTVAX	265.57
760306	NWPTVTSE	600.78
760306	NWPTWAX	259.6
760306	NWPVIAXC	313.46
760306	NWPVNJM	202.36
760306	NWRCNYN	92.09
760306	NWRDLAM	318.99
760306	NWRGOH5	272.48
760306	NWRKARM	342.43
760306	NWRKDEFJ	515.02
760306	NWRKDEN	198.05
760306	NWRKDEW	198.05
760306	NWRKILNW	381.08
760306	NWRKNDX	696.97
760306	NWRKNJ02	52.88
760306	NWRKNJ03	61.05
760306	NWRKNJ10	353.28
760306	NWRKNJ41	353.28
760306	NWRKNJIR	61.05
760306	NWRKNJM	353.28
760306	NWRKNJNM	171.2
760306	NWRKNJPA	353.28
760306	NWRKNJW	171.17
760306	NWRKNYN	151.19
760306	NWRKOHX	346.98
760306	NWRKOHX	407.6
760306	NWRKOHX	401.36
760306	NWRKOHX	384.07
760306	NWRKTXHU	199.33
760306	NWRMOH6	272.99
760306	NWRSINXA	410.4

760306	NWRVAZM	180.21
760306	NWRYCOX(	389.8
760306	NWSHIAXC	292.27
760306	NWSHPAXI	356.83
760306	NWSKAKXA	1553.81
760306	NWSLNCXA	239.74
760306	NWSLNDXA	294.89
760306	NWSLPANS	380.67
760306	NWSMPAX	255.67
760306	NWSTPANS	117.1
760306	NWSWMEV	584.97
760306	NWTKAKXA	1553.81
760306	NWTNALXA	280.8
760306	NWTNGAH	304.63
760306	NWTNIAXC	98.92
760306	NWTNILXE	336.37
760306	NWTNIN01	353.81
760306	NWTNKS05	221.6
760306	NWTNLAM	592.98
760306	NWTNMAV	86.19
760306	NWTNMSH	694.06
760306	NWTNMSM	413
760306	NWTNNCM	152.92
760306	NWTNNJXU	141.11
760306	NWTNOHX	354.82
760306	NWTNTXXA	522.87
760306	NWTNWIXA	288.13
760306	NWTNWVX	378.47
760306	NWTRPAXI	250.34
760306	NWTWCT0	209.69
760306	NWTWMO	665.85
760306	NWTWNDX	703.13
760306	NWTWPAN	112.65
760306	NWTZTNXA	442.5
760306	NWULMNX	400.43
760306	NWULTXXA	454.91
760306	NWUNSDA	731.37
760306	NWUNSDX	883.82
760306	NWVIALXA	277.03
760306	NWVLOHN	194.86
760306	NWVNIAXP	251.97
760306	NWVNMEX	584.97
760306	NWVNOHX	367.66
760306	NWVRIAXC	260.62
760306	NWVYNYXA	306.47
760306	NWWDNYX	344.61
760306	NWWLPAX	258.21

760306	NWWNILXI	277.58
760306	NWWNMD	328.6
760306	NWWNNYM	103.9
760306	NWWTOH4	185.69
760306	NWWVTXX	87.14
760306	NXPRMSXA	764.66
760306	NYACNYNK	219.16
760306	NYCHNYIX	387.76
760306	NYCKNY14	84.71
760306	NYCKNY71	89.14
760306	NYCKNY77	87.67
760306	NYCKNYAI	213
760306	NYCKNYAL	200.67
760306	NYCKNYAR	92.09
760306	NYCKNYAU	219.16
760306	NYCKNYAY	93.56
760306	NYCKNYBR	83.22
760306	NYCKNYBU	200.67
760306	NYCKNYCL	84.71
760306	NYCKNYFA	84.71
760306	NYCKNYFT	200.67
760306	NYCKNYKP	89.14
760306	NYCKNYLA	84.71
760306	NYCKNYRA	87.67
760306	NYCKNYTA	387.76
760306	NYCKNYTY	87.67
760306	NYCKNYWM	55.06
760306	NYCKNYZS	387.76
760306	NYCLNYJW	387.76
760306	NYCLNYOJ	80.26
760306	NYCMNY13	81.76
760306	NYCMNY18	66.74
760306	NYCMNY30	80.26
760306	NYCMNY36	80.26
760306	NYCMNY37	55.06
760306	NYCMNY38	387.76
760306	NYCMNY42	55.19
760306	NYCMNY50	80.26
760306	NYCMNY54	80.26
760306	NYCMNY56	81.76
760306	NYCMNY73	192.62
760306	NYCMNY79	150.35
760306	NYCMNY83	66.74
760306	NYCMNY97	83.22
760306	NYCMNYBS	74.33
760306	NYCMNYBV	141.87
760306	NYCMNYBX	74.33

760306	NYCMNYC/	185.24
760306	NYCMNYCZ	387.76
760306	NYCMNYM	84.71
760306	NYCMNYO'	387.76
760306	NYCMNYPS	163.08
760306	NYCMNYPZ	387.76
760306	NYCMNYQ(	387.76
760306	NYCMNYTC	80.26
760306	NYCMNYTH	213
760306	NYCMNYVS	80.26
760306	NYCMNYW	89.14
760306	NYCMNYW	55.06
760306	NYCMNYZH	55.06
760306	NYCMNYZC	55.06
760306	NYCMNYZF	55.06
760306	NYCNNYDB	74.33
760306	NYCNNYFU	80.26
760306	NYCNNYYB	82.33
760306	NYCPNYIJ	97.23
760306	NYCPNYQP	387.76
760306	NYCPNYYK	387.76
760306	NYCQNYAS	84.71
760306	NYCQNYBA	86.19
760306	NYCQNYBH	249.97
760306	NYCQNYCC	81.76
760306	NYCQNYFH	72.52
760306	NYCQNYFL	84.71
760306	NYCQNYFR	93.56
760306	NYCQNYHS	231.91
760306	NYCQNYIA	87.67
760306	NYCQNYJA	83.22
760306	NYCQNYLI	81.76
760306	NYCQNYLN	87.67
760306	NYCQNYNJ	219.16
760306	NYCQNYNV	83.22
760306	NYCQNYOF	225.33
760306	NYCQNYPL	387.76
760306	NYCQNYRH	213
760306	NYCQNYRP	387.76
760306	NYCQNYWS	74.9
760306	NYCRNYND	237.66
760306	NYCRNYNS	90.61
760306	NYCRNYSS	262.31
760306	NYCRNYWS	95.05
760306	NYCTNYHI	74.33
760306	NYCTNYLJ	74.33
760306	NYCXNYCI	237.66

760306	NYCXNYCR	95.05
760306	NYCXNYGC	90.61
760306	NYCXNYHC	90.61
760306	NYCXNYJE	89.14
760306	NYCXNYKB	219.16
760306	NYCXNYMH	81.76
760306	NYCXNYTB	153.51
760306	NYCXNYTR	216.53
760306	NYLRMOXX	666.27
760306	NYMLMNX	219.39
760306	NYSSORXC	389.85
760306	NYUBCA11	270.31
760306	NZLHTXXA	617.67
760306	NZPRID01	624.6
760306	NZRTPANA	248.8
760306	NZRTTXXA	381.58
760306	OAKENDXA	507.49
760306	OASSCAXF	255.13
760306	OASSNV02	536.51
760306	OATSMOXA	470.89
760306	OBDHMSM	816.36
760306	OBLNILXE	296.82
760306	OBRLKSHA	1055.44
760306	OBRLLAXA	408.28
760306	OBRLOHXA	199.04
760306	OBRNNDXA	718.31
760306	OBRNORXX	380.67
760306	OBRTNEXS	611.29
760306	OCALFLAT	332.43
760306	OCALFLDB	369.15
760306	OCALFLXA	115.3
760306	OCALFLXB	211.36
760306	OCALFLXC	211.36
760306	OCALFLXJ	231.89
760306	OCBHNYOE	255.68
760306	OCCYMDM	346.05
760306	OCCYMDO	112.57
760306	OCCYMDOI	120.41
760306	OCCYNJOC	236.23
760306	OCDNCA11	196.11
760306	OCENWVO	438.42
760306	OCFLWI11	379.98
760306	OCHLGAXA	483.42
760306	OCHLOKXA	274.25
760306	OCHYIAXP	439.62
760306	OCLLGAXA	508.81
760306	OCNEILXC	341.96

760306	OCNFFLXA	136.31
760306	OCNMWI1	394.36
760306	OCNTNEXH	561.48
760306	OCNTWI11	393.42
760306	OCPKWAX	758.43
760306	OCPNMDC	291.08
760306	OCQNVAX	184.67
760306	OCRCNCXA	590.3
760306	OCRDALXA	262.67
760306	OCSDCA11	75.5
760306	OCSHWA0	416.02
760306	OCSPMSG	259.06
760306	OCSTWAX	397.67
760306	OCTVNEXL	391.04
760306	OCVLILXE	341.96
760306	OCVWDEO	675.12
760306	ODBHSCXB	303.87
760306	ODBLIAXO	569.7
760306	ODEMTXX	242.16
760306	ODENARX	453.19
760306	ODINILXE	513.16
760306	ODINMNX	297.81
760306	ODLLILXA	375.22
760306	ODLLNEXM	400.06
760306	ODLLORXX	889.94
760306	ODLLTXXA	381.58
760306	ODNLTXXA	381.58
760306	ODONINXA	241.27
760306	ODRGALXA	373.91
760306	ODSSMNX	67.52
760306	ODSSMOX	298.92
760306	ODSSNYXA	251.62
760306	ODSSTXEM	132.32
760306	ODSSTXLI	136.61
760306	ODSSTXRE	217.08
760306	ODSSWAX	397.67
760306	ODTNMDA	198.77
760306	ODTNMDO	70.08
760306	ODTNMDP	243.92
760306	ODUMGAX	561.82
760306	ODVLALXA	269.32
760306	OEVLMOX	657.24
760306	OFLNILMQ	125.81
760306	OFLNMOX	220.48
760306	OGBGNYO	244.25
760306	OGBGWIX	146.77
760306	OGDCMIXI	358.02

760306	OGDNIAXO	263.31
760306	OGDNILXC	291.35
760306	OGDNUTM	41.64
760306	OGDNUTN(	262
760306	OGDNUTSC	105.97
760306	OGDNUTW	260.9
760306	OGEMWIX/	408.99
760306	OGLLNENW	846.67
760306	OGLSILOG	594.98
760306	OGLSOKXA	337.98
760306	OGLSTXOG	254.47
760306	OGLVMNO	381.79
760306	OGNWCT0(	154.44
760306	OGVLILXA	341.96
760306	OHCYOHX/	369.33
760306	OHIOILXA	429.74
760306	OHIWNEXL	417.84
760306	OHTCALM/	231.24
760306	OJAICA11	146.34
760306	OJCLNMXC	405.8
760306	OJUSFLTL	144.04
760306	OKACARXA	335.05
760306	OKBNMNX(	231.93
760306	OKBONCX/	281.45
760306	OKBRILDC	349.92
760306	OKBRILGZ	349.92
760306	OKBRILOA	98.76
760306	OKCAOK12	474.23
760306	OKCBFLXA	268.07
760306	OKCBOK55	474.23
760306	OKCBOKYC	474.23
760306	OKCKCOM/	538.86
760306	OKCYINXA	365.08
760306	OKCYOKBZ	474.23
760306	OKCYOKCE	76.65
760306	OKCYOKEZ	80.97
760306	OKCYOKFB	474.23
760306	OKCYOKFN	474.23
760306	OKCYOKGA	101.56
760306	OKCYOKGR	146.07
760306	OKCYOKIX	76.65
760306	OKCYOKME	126.33
760306	OKCYOKMF	76.65
760306	OKCYOKMU	76.65
760306	OKCYOKNI	165.8
760306	OKCYOKOR	131.27
760306	OKCYOKPA	160.85

760306	OKCYOKPE	118.88
760306	OKCYOKPN	155.93
760306	OKCYOKSK	155.93
760306	OKCYOKSP	155.93
760306	OKCYOKSU	128.25
760306	OKCYOKSW	132.43
760306	OKCYOKUN	80.97
760306	OKCYOKVI	115.14
760306	OKCYOKWI	160.85
760306	OKCYOKWI	96.1
760306	OKCYUTXC	483.27
760306	OKCZOKZC	474.23
760306	OKDLCA11	243.38
760306	OKDLILXE	341.96
760306	OKDLLAMA	773.12
760306	OKDLNEXH	611.29
760306	OKDLPAOA	196.77
760306	OKDLTNXA	547.29
760306	OKDLWAXX	397.67
760306	OKENOKXA	246.85
760306	OKFDNYOK	414.74
760306	OKFDWIXA	432.64
760306	OKFRILOF	341.96
760306	OKGVARXA	536.27
760306	OKGVKYES	357.98
760306	OKGVLAMA	507.55
760306	OKGVMNO	211.85
760306	OKGVMOX	198.16
760306	OKGVTNXA	413.31
760306	OKHLFLMA	336.72
760306	OKHLNYOH	366.79
760306	OKHLOHXA	576.66
760306	OKHLOKXA	459.39
760306	OKHLTXXA	232.56
760306	OKHLWVCH	128.16
760306	OKHMMAR	277.76
760306	OKHRCAXA	217.97
760306	OKHROHXE	188.65
760306	OKHRTXXA	381.58
760306	OKHRWAXX	209.92
760306	OKLATXXA	384.26
760306	OKLDCA03	67.12
760306	OKLDCA04	111.41
760306	OKLDCA11	99.76
760306	OKLDCA12	112.34
760306	OKLDCA13	132.19
760306	OKLDCAAN	334.04

760306	OKLDCACN	334.04
760306	OKLDCAEB	290.77
760306	OKLDCAOL	290.77
760306	OKLDCAUN	334.04
760306	OKLDIAXA	288.15
760306	OKLDILXC	267
760306	OKLDMDOI	171.38
760306	OKLDMEW	545.99
760306	OKLDMSM	1072.58
760306	OKLDNEUV	335.72
760306	OKLDNJ01	207.52
760306	OKLDSCXA	210.11
760306	OKLDTXXA	381.58
760306	OKLEMNXC	396.24
760306	OKLNARXA	504.99
760306	OKLNIN01	271.51
760306	OKLNMSM	669.42
760306	OKLNOHXA	321
760306	OKLNTXXA	381.58
760306	OKLWFLXA	286.1
760306	OKLWILOL	147.1
760306	OKLYCA11	204.99
760306	OKLYIDXC	602.31
760306	OKLYKS03	1088.32
760306	OKMHOKM	330.72
760306	OKMLOKM	272.25
760306	OKMNALXA	432.09
760306	OKMSMIAF	448.63
760306	OKMSMIM	221.04
760306	OKMTPAOA	218.8
760306	OKNLCAXF	334.04
760306	OKPKGAXA	566.25
760306	OKPKILOP	131.14
760306	OKRCOKXA	341.17
760306	OKRGLAXA	333.13
760306	OKRGMOA	222.58
760306	OKRGOR01	302.6
760306	OKRGTNMT	105.45
760306	OKRNCAXF	267.15
760306	OKTWINXB	544.01
760306	OKVAWVXA	337.24
760306	OKVLIAXO	439.62
760306	OKVLILXE	371.93
760306	OKVWCA11	178.39
760306	OKWDILOV	361.88
760306	OKWDOHX	381.69
760306	OKWDOKXA	459.39

760306	OKWDTXX/	381.58
760306	OKWDVAX/	347.08
760306	OLA ARXA	485.91
760306	OLAPMOST	260.92
760306	OLARSCXA	419.51
760306	OLBGKSXA	265.07
760306	OLBRILOB	341.96
760306	OLBRMSXA	248.27
760306	OLCHVAXA	232.18
760306	OLCYLAMA	290.12
760306	OLCYPAXO	150.36
760306	OLDFNYXA	456.49
760306	OLDLCA11	107.55
760306	OLDNTXXA	381.58
760306	OLDSFLXA	196.53
760306	OLDSIAXO	426.23
760306	OLDWNJXJ	224.22
760306	OLENNYHA	140.85
760306	OLEYPAXO	120.34
760306	OLFLOH23	223.27
760306	OLFTNCXA	353.91
760306	OLFTOHXA	272.36
760306	OLFTWYM/	458.36
760306	OLGHOKM/	238.06
760306	OLHBAKXA	1553.81
760306	OLHCTNM/	212.97
760306	OLHLKYXA	478.4
760306	OLHMSDX/	388.45
760306	OLINIAXO	317.07
760306	OLIVMNOL	462.92
760306	OLIVNCXA	125.32
760306	OLKTAKXG	1553.81
760306	OLLALAXA	490.48
760306	OLLIIAXO	431.93
760306	OLMRMOX	263.02
760306	OLMSILOM	369.56
760306	OLMSMIXI	251.04
760306	OLMTKSXA	656.84
760306	OLNCCAXF	334.04
760306	OLNDCAXE	202.01
760306	OLNTSCXA	291.81
760306	OLNYILAB	349.92
760306	OLNYILXE	177.14
760306	OLNYMDOI	191.94
760306	OLNYMOX/	494.22
760306	OLNYMTXC	545.86
760306	OLNYTXXA	199.48

760306	OLPEKSXA	567.62
760306	OLRCSDXA	883.82
760306	OLSPTNMA	132.72
760306	OLSTOKMA	441.75
760306	OLSYCT00	261.18
760306	OLTHCOMA	322.84
760306	OLTNOKMA	315.71
760306	OLTOTXXA	410.89
760306	OLTRARMA	476.85
760306	OLTWFLLN	147.92
760306	OLTWMEB(	236.84
760306	OLTWMEXA	308.65
760306	OLTWNCXA	205.25
760306	OLTWTNXA	275.16
760306	OLTYMSXA	580.81
760306	OLVEMO01	511.46
760306	OLVEMOAX	511.46
760306	OLVTMIMN	319.5
760306	OLWNIATC	239.58
760306	OLWSOHXA	493.78
760306	OLYMWA0	108.22
760306	OLYMWAE'	145.11
760306	OLYMWAG	389.76
760306	OLYPPAOL	207.52
760306	OLZITNXA	320.48
760306	OMAHARXA	536.27
760306	OMAHILXE	341.96
760306	OMAHMOX	494.22
760306	OMAHNE7	54.69
760306	OMAHNE8	115.73
760306	OMAHNE9(	69.24
760306	OMAHNEB	105.48
760306	OMAHNEC	102.07
760306	OMAHNEF(	103.32
760306	OMAHNEFV	101.6
760306	OMAHNEH	148.37
760306	OMAHNEIZ	101.6
760306	OMAHNELV	598.68
760306	OMAHNEN	50.72
760306	OMAHNEO	130.69
760306	OMAHNET	139.1
760306	OMAHNEX(	69.24
760306	OMAHTXTU	376.01
760306	OMAJNEBM	69.24
760306	OMAJNEVC	69.24
760306	OMAKNEYV	598.68
760306	OMAKWAC	569.3

760306	OMARWVC	432.64
760306	OMEGGAX	424.54
760306	OMERMIXJ	427.76
760306	OMROWI1	272.29
760306	ONAMMNX	82.29
760306	ONAWIA01	381.84
760306	ONAWIACC	293.12
760306	ONDGMIXI	263.23
760306	ONEDILXD	258.83
760306	ONEDKYXA	509.32
760306	ONEDNYOI	109.81
760306	ONEDTNXA	331.29
760306	ONEDWIXA	144.74
760306	ONELNENV	895.68
760306	ONG NEXL	498.13
760306	ONIDSDXC	883.82
760306	ONKMMIIV	451.1
760306	ONLSTXXA	215.64
760306	ONLSWAXA	286.76
760306	ONNCVAOI	132.93
760306	ONNTALXA	415.77
760306	ONNTNYOA	152.66
760306	ONRGILON	630.64
760306	ONSLIAXO	360.78
760306	ONSTMIXI	259.26
760306	ONTNMIXI	788.84
760306	ONTRCAFX	186.65
760306	ONTRCAXF	78.56
760306	ONTRCAXG	80.87
760306	ONTRCAXM	186.65
760306	ONTRNYON	158.07
760306	ONTRORXC	335.47
760306	ONTRWIXA	489.24
760306	ONVLTXXA	369.96
760306	ONWYMIXC	725.72
760306	OOBHMEPC	244.89
760306	OPHEMTXC	1045.7
760306	OPLKALAA	577.83
760306	OPLKALAF	79.05
760306	OPLKALMT	79.05
760306	OPLSLATL	232.94
760306	OPP ALXA	454.7
760306	OPRTMTM	373.12
760306	OQWKILXD	230.35
760306	ORALSDXA	883.82
760306	ORANIAXO	242.96
760306	ORANMOC	217.08

760306	ORBGNYOE	219.16
760306	ORBGPAOF	501.93
760306	ORBGSCMA	79.05
760306	ORBHAL02	577.83
760306	ORBHALXA	368.93
760306	ORBHALXC	448.46
760306	ORBHALXD	362.06
760306	ORBSPAXO	302.01
760306	ORCHMOX	230.32
760306	ORCHNEXG	711.11
760306	ORCHWA01	163.08
760306	ORCKMOXA	226.98
760306	ORCLAZMA	255.26
760306	ORCTCAXG	80.87
760306	ORCVCA11	247.64
760306	ORCVPRUR	399.99
760306	ORCYFLXA	138.52
760306	ORCYFLXC	269.63
760306	ORCYIA01	381.84
760306	ORCYIAXO	364.96
760306	ORCYOR18	135.7
760306	ORCYTXXA	279.36
760306	ORD NEXH	346.8
760306	OREMUTM	121.61
760306	ORENILXC	347.58
760306	ORFLNYXA	282.58
760306	ORFNIDXC	639.11
760306	ORGNILXA	193.91
760306	ORGNMOX	264.74
760306	ORGNOH69	211.18
760306	ORGNWIXA	267.37
760306	ORGVTXXA	351.74
760306	ORICCAXF	334.04
760306	ORINILXD	308.1
760306	ORINILXN	272.64
760306	ORLAOKXA	438.63
760306	ORLATXXA	707.46
760306	ORLDCA11	220.24
760306	ORLDFL42	332.43
760306	ORLDFL60	130.47
760306	ORLDFLAC	332.43
760306	ORLDFLAP	131.63
760306	ORLDFLCL	108.7
760306	ORLDFLER	71.22
760306	ORLDFLMA	74.78
760306	ORLDFLPC	131.63
760306	ORLDFLPH	131.63

760306	ORLDFLSA	161.74
760306	ORLDFLSO	74.78
760306	ORLDFLXH	74.78
760306	ORLDINXA	281.96
760306	ORLEFLGP	127.99
760306	ORLEFLGV	106.5
760306	ORLEFLIQ	106.5
760306	ORLFFLEJ	140.23
760306	ORLFFLHX	332.43
760306	ORLFFLYL	332.43
760306	ORLNCAXF	521.67
760306	ORLNINXA	460.83
760306	ORLNMAYA	180.73
760306	ORLNMIXI	350
760306	ORLNNEXH	506.86
760306	ORLNVTIR	580.22
760306	ORMACAXI	368.8
760306	ORNCMNX(	214.2
760306	ORNDCA11	158.94
760306	ORNGCA11	139.42
760306	ORNGCA13	132.19
760306	ORNGCA14	123.4
760306	ORNGCT00	194.98
760306	ORNGMASI	401.51
760306	ORNGTXOF	249.96
760306	ORNGVAOI	293.08
760306	ORNGWAX	239.93
760306	ORNTIAXP	394.41
760306	ORNTNCXA	471.61
760306	ORNTNJOE	253.69
760306	ORNTORXA	224.71
760306	ORNTSDXA	861.53
760306	ORONMEF(	219.38
760306	ORPKFLMA	206.78
760306	ORPKFLRW	239.39
760306	ORPKILOR	269.4
760306	ORPKILOW	312.78
760306	ORPKNYST	231.49
760306	ORR MNXA	283.87
760306	ORSICA11	251.16
760306	ORSKVAXA	233.09
760306	ORSLORXC	409.8
760306	ORSPFLXA	242.75
760306	ORTHTXXA	381.58
760306	ORTNMEC(	239.49
760306	ORVACA11	121.66
760306	ORVDNVXA	536.51

760306	ORVLALXA	561.27
760306	ORVLCA11	181.28
760306	ORVLCA12	236.57
760306	ORVLMIXG	193.49
760306	ORVLMNOI	580.39
760306	ORVLOHXA	218.93
760306	ORVLPAXO	413.05
760306	ORVLUTXC	1167.88
760306	ORVLWA01	640.03
760306	ORVLWA02	640.03
760306	ORVLWIXA	268.83
760306	ORWLOHX/	404.92
760306	ORWLVTXA	509.89
760306	ORWYCOX(	391.71
760306	OSAGARXA	536.27
760306	OSAGIAAE	381.84
760306	OSAGIACO	214.95
760306	OSAGMNX(	292.37
760306	OSAGOKXA	318.21
760306	OSAGWYX(	805.95
760306	OSBGPAXO	301.4
760306	OSBGWIXA	270.19
760306	OSBHMOFI	354.98
760306	OSBRKSXA	592.27
760306	OSBRMOX/	266.68
760306	OSCDMIMI	450.6
760306	OSCLARMA	354.08
760306	OSCLIAXD	342.25
760306	OSCLIN01	238.44
760306	OSCLMOXA	350.35
760306	OSCLNEXL	410.67
760306	OSCLWIXA	187.93
760306	OSCOILXD	255.85
760306	OSCYKSXA	326.92
760306	OSHKNEXU	1150
760306	OSHKWI01	147.01
760306	OSHKWI05	435.4
760306	OSHKWIEV	147.01
760306	OSHTMIWS	179.04
760306	OSKLIAAC	381.84
760306	OSKLIACO	333.03
760306	OSKLKSXA	287.23
760306	OSKSMNXC	396.24
760306	OSLOMNX(	300.32
760306	OSMLPAES	322.83
760306	OSMNNEXI	762.87
760306	OSNGNYOS	228.83

760306	OSNKMIXG	540.07
760306	OSPRFLXA	206.35
760306	OSSEMIXI	372.57
760306	OSSEMNXC	178.78
760306	OSSEWIXA	302.32
760306	OSSIIAXO	406.49
760306	OSSIINXA	267.04
760306	OSTRMNXC	282.33
760306	OSTROHXB	302.72
760306	OSVLMAW	170.39
760306	OSWGILOS	269.4
760306	OSWGKSXA	468.67
760306	OSWGNYO	129.02
760306	OSWTKSXA	382.05
760306	OSYKMSM	873.45
760306	OTCKIAXO	251.25
760306	OTEGNYOT	453.7
760306	OTHEWA01	434.46
760306	OTHOIAXO	234.5
760306	OTISCOXC	759.61
760306	OTISMAEO	349.32
760306	OTISMEXA	323.57
760306	OTLKMTXC	1045.7
760306	OTLYIAXO	273.07
760306	OTMSCA11	149.15
760306	OTNGMNX	350.91
760306	OTO IAXO	313.21
760306	OTOENEXL	346.43
760306	OTRBIN01	157.75
760306	OTRTMNXC	271.17
760306	OTSGMIOS	299.34
760306	OTTMIABB	381.84
760306	OTTMIATC	415.98
760306	OTVLMIXG	295.53
760306	OTVLNYXA	257.07
760306	OTVLOHXA	301.65
760306	OTWAILOT	527.78
760306	OTWAKSM	225.73
760306	OTWAOHX	330.59
760306	OTWYOHXI	409.59
760306	OURYCOM	389.8
760306	OUZNAKXA	1553.81
760306	OVALPAXO	440.6
760306	OVBKKSXA	271.84
760306	OVIDCOMA	389.8
760306	OVIDFL07	332.43
760306	OVIDFLCA	191.69

760306	OVIDMIXG	411.15
760306	OVIDNYXA	379.26
760306	OVLDMOBI	511.46
760306	OVNDMTX(	309.85
760306	OVTNNENX	451.97
760306	OVTNNVXF	310.79
760306	OVTNTXXA	282.81
760306	OWBGINXE	237.95
760306	OWBOKY2Z	472.44
760306	OWBOKYAT	472.44
760306	OWBOKYM	79.05
760306	OWEGNYO	105.38
760306	OWENWIX/	336.07
760306	OWMLMDC	98.25
760306	OWNCILXC	327.83
760306	OWNDMIM	457.86
760306	OWSCNYOC	325.71
760306	OWSOMIXI	326.86
760306	OWTNKYM	571.73
760306	OWTNMNA	389.01
760306	OWTNMNC	389.01
760306	OWTNMNC	54.69
760306	OWTNTXTF	271.9
760306	OWVLINXA	389.07
760306	OWVLKYXA	387
760306	OWVLMOX	212.59
760306	OWYHNVXI	660.55
760306	OXBWORX/	433.19
760306	OXFRAL99	577.83
760306	OXFRARXA	536.27
760306	OXFRIAXP	226.95
760306	OXFRIN01	317.2
760306	OXFRKSXA	338.66
760306	OXFRMAAK	300.01
760306	OXFRMAW	244.62
760306	OXFRMDOX	346.66
760306	OXFRMEHI	450.1
760306	OXFRMIOX	265.6
760306	OXFRMSAC	865.29
760306	OXFRMSM/	843.11
760306	OXFRNCXA	273.73
760306	OXFRNENV	506.2
760306	OXFRNJXW	316.59
760306	OXFRNYXA	343.43
760306	OXFROHXA	273.61
760306	OXFRPAOX	305.63
760306	OXFRWIXA	389.38

760306	OXHLMDOI	96.04
760306	OXJTIAAA	364.47
760306	OXJTIAXO	364.47
760306	OXLYMOXA	494.22
760306	OXNRCA01	81.12
760306	OXNRCAXF	81.12
760306	OXNRCAXG	81.12
760306	OYBANYOY	229.85
760306	OZACARXA	418.79
760306	OZONTXXA	95.23
760306	OZRKALXA	307.07
760306	OZRKARXA	711.14
760306	OZRKMOXA	217.86
760306	OZWKKSXA	264.8
760306	PAAUHICO	479
760306	PABGIAXO	248.96
760306	PABLMTXC	1045.7
760306	PACEFLPV	206.78
760306	PACEMSMA	966.52
760306	PACHCO01	310.59
760306	PACMCAXF	132.87
760306	PADNOKXA	424.89
760306	PAGEAZMA	1033.91
760306	PAGENDXA	374.35
760306	PAGENEXH	917.55
760306	PAGETXXA	381.58
760306	PAGVPAXP	356.83
760306	PAHKFLMA	435.08
760306	PAIAHICO	344.8
760306	PALACA11	176.35
760306	PALCKSXA	728.2
760306	PALNORXX	433.19
760306	PALOIAXO	165.45
760306	PALOMIXG	448.72
760306	PALOMNXF	359.46
760306	PALSWAXX	397.67
760306	PALTILPA	231.54
760306	PAMBNJPM	66.8
760306	PAMPTXPP	317.6
760306	PANAILXC	326.66
760306	PANCFLXA	377.4
760306	PANCNVXF	536.51
760306	PANLALXA	424.38
760306	PANLGAMA	181.5
760306	PANMIAXO	335.54
760306	PANMNEXL	270.43
760306	PANMNYXA	391.55

760306	PANMOKX/	459.39
760306	PANRIAXO	343.3
760306	PAOLINXA	493.45
760306	PAOLKSPE	342.46
760306	PAOLOKXA	419.4
760306	PAOLPAPA	104.51
760306	PAONCOXC	419.46
760306	PARLMDPA	91.61
760306	PARMIDXC	379.81
760306	PARMMIXJ	280.83
760306	PARMMOX	424.39
760306	PARMOH88	115.14
760306	PARNARMA	277.35
760306	PARSARXA	560.13
760306	PARSIDXC	461.3
760306	PARSILXC	270.11
760306	PARSKYMA	302.72
760306	PARSMOXA	449.34
760306	PARSOHXA	185.69
760306	PARSTNMA	387.99
760306	PARSTXNO	347.75
760306	PARSTXSU	291.74
760306	PASCWA01	169.51
760306	PASNCAXF	169.15
760306	PASNGAXA	728.8
760306	PASNILXC	341.96
760306	PASNLABV	599.48
760306	PASNLAMN	751.14
760306	PASNMOXX	518.81
760306	PASNNYPN	421.58
760306	PASNWAXA	581.22
760306	PATKILXE	481.91
760306	PATKINXA	421.82
760306	PATNIAXO	379.08
760306	PATNMOTC	279.82
760306	PATNPAPA	257.97
760306	PATRINXA	346.18
760306	PATROH37	409.59
760306	PATWILXE	313.87
760306	PAULIDXC	504.63
760306	PAVOGAXA	342.89
760306	PAWNILXC	181.34
760306	PAWNOKM	312.99
760306	PAWNTXXA	381.58
760306	PAXCKSXA	301.91
760306	PAYNOHXA	329.6
760306	PBDYKSWA	321.19

760306	PBDYMACE	310.19
760306	PBGRFLEZ	332.43
760306	PBLSOHXA	173.37
760306	PBPONMX(	432.15
760306	PBVJPRCO	215.55
760306	PCBHCA01	111.41
760306	PCBHCA11	143.05
760306	PCBHFLNT	196.4
760306	PCBHWAX/	396.2
760306	PCCKTXXA	381.58
760306	PCCYMDPK	294.1
760306	PCCYORXX	433.19
760306	PCFCCA11	147.55
760306	PCFCMO61	244.47
760306	PCHGNYPH	126.07
760306	PCHNARXA	346.32
760306	PCHNIACO	219.56
760306	PCHNILXE	599.76
760306	PCHNMOTI	206.14
760306	PCHNVAXA	254.29
760306	PCHROKM/	459.39
760306	PCISLAXA	396.87
760306	PCJTIAXO	224.63
760306	PCKNMSM/	482.06
760306	PCKNSCES	280.17
760306	PCKRNEXL	341.97
760306	PCKRWIXA	317.5
760306	PCKTWIXB	339.26
760306	PCKWWAX	377.31
760306	PCKWWIX/	514.25
760306	PCLDNCXA	153.22
760306	PCLKPAXP	312.47
760306	PCLKWIXA	400.06
760306	PCLRMOX/	302.81
760306	PCLTSCMA	251.29
760306	PCNGMOX/	437.02
760306	PCNGTXXA	381.58
760306	PCPLCAXF	165.78
760306	PCRKTXPC	309.26
760306	PCRVCAXF	151.92
760306	PCSTOKM/	293.81
760306	PCTLIDMA	54.69
760306	PCTLIDNO	110.33
760306	PCTLWVSV	230.6
760306	PCTNILXA	314.26
760306	PCTNINXA	415.02
760306	PCTNOHAC	365.01

760306	PCTNOHXA	396.27
760306	PCTNOHXB	370.66
760306	PCVLLAXA	599.48
760306	PCVLNCXA	477.13
760306	PCVLVAPV	328.6
760306	PCVYMOXX	494.22
760306	PCWDIAXO	439.62
760306	PCYNMSBA	865.29
760306	PCYNMSMA	1150.67
760306	PDBAAKXA	1553.81
760306	PDCHKY52	79.05
760306	PDCHKY90	472.44
760306	PDCHKYAB	472.44
760306	PDCHKYIP	147.92
760306	PDCHKYLO	174.16
760306	PDCHKYMA	79.05
760306	PDCHKYRL	198.62
760306	PDCHTXXA	403.76
760306	PDCKOKXA	459.39
760306	PDCYWVPM	389.94
760306	PDLYCA11	166.97
760306	PDMTALMA	320.94
760306	PDMTMOX	616.61
760306	PDMTOKM	200.3
760306	PDMTSCES	223.08
760306	PDMTWVA	519.1
760306	PDRYCAXF	80.4
760306	PDUCWIXA	370.08
760306	PDVLMIXM	397.58
760306	PDVLWIXA	308.1
760306	PEASMNXP	331
760306	PECKIDXX	660.3
760306	PECSNMXC	246.62
760306	PECSTXXA	98.29
760306	PECSTXXB	98.29
760306	PEELWAXA	354.08
760306	PEHLPAPH	207.54
760306	PEKNILXD	204.67
760306	PEKNINXA	303.25
760306	PEKNNDXA	488.53
760306	PELISCXA	291.18
760306	PELLIAXO	270.89
760306	PENCMNXP	396.24
760306	PENNNDXA	685.99
760306	PEORAZZF	180.21
760306	PEORIAXO	307.35
760306	PEORILAW	349.92

760306	PEORILPB	84.87
760306	PEORILPJ	60.58
760306	PEORILPN	220.44
760306	PEORILSC	349.92
760306	PEORILTC	349.92
760306	PEPNWIXA	348.03
760306	PERCAZXC	430.57
760306	PERCILXE	329.88
760306	PERGARXA	318.24
760306	PERLILXC	341.96
760306	PERSCAXF	209.94
760306	PERSIAXP	296.75
760306	PERUIAXO	263.73
760306	PERUIN01	200.36
760306	PERUNEXL	453.51
760306	PERUNYPE	341.97
760306	PETNILPT	373.26
760306	PETZCOXC	829.56
760306	PEVLOHXA	391.46
760306	PEVRSDXA	855.69
760306	PEWKWI11	282.27
760306	PEWKWI40	296.29
760306	PFTPMI01	245.59
760306	PGENMIXJ	495.86
760306	PGFLWIXA	408.98
760306	PGGSOKXA	393.41
760306	PGGTARXA	388.85
760306	PGHKNYFA	114.16
760306	PGHKNYSH	72.52
760306	PGHKNYSP	180.76
760306	PGHKNYWS	387.76
760306	PGISWAXX	397.67
760306	PGLDSCXA	516.65
760306	PGRVNJPG	322.96
760306	PGSNMSAC	865.29
760306	PGSNMSM	355.22
760306	PGSPCOXC	777.89
760306	PGSPCOXW	907
760306	PGTWPAPT	218.92
760306	PGVLMODI	458.17
760306	PHBGKS04	732.15
760306	PHBGMESP	361.06
760306	PHBGMTXC	277.01
760306	PHBGNJPH	392.1
760306	PHBGOHXA	264.12
760306	PHBGPAPH	345.91
760306	PHBLALXA	634.48

760306	PHCYALFM	206.78
760306	PHCYALMA	122.91
760306	PHILILXC	275.62
760306	PHLAHICO	546.07
760306	PHLAMOXA	795.15
760306	PHLAMSBY	865.29
760306	PHLAMSMA	468.02
760306	PHLANYPF	391.55
760306	PHLAPA03	60.32
760306	PHLAPA45	60.32
760306	PHLAPAAZ	60.32
760306	PHLAPABA	62.49
760306	PHLAPACH	66.09
760306	PHLAPADB	177.15
760306	PHLAPADE	61.77
760306	PHLAPADK	54.83
760306	PHLAPAEV	61.77
760306	PHLAPAEW	69.88
760306	PHLAPAFG	54.83
760306	PHLAPAGE	63.92
760306	PHLAPAIV	186.75
760306	PHLAPAJE	63.92
760306	PHLAPAKK	260.34
760306	PHLAPAKR	223.13
760306	PHLAPALO	60.32
760306	PHLAPALU	407.57
760306	PHLAPAMK	54.83
760306	PHLAPAMY	197.94
760306	PHLAPAOR	68.26
760306	PHLAPAPE	61.05
760306	PHLAPAPI	66.21
760306	PHLAPAPO	61.05
760306	PHLAPARE	61.77
760306	PHLAPASA	62.49
760306	PHLAPASB	256.8
760306	PHLAPASH	161.57
760306	PHLAPASL	61.05
760306	PHLAPATR	161.57
760306	PHLAPAWV	187.54
760306	PHLBPABJ	60.32
760306	PHLBPAMY	407.57
760306	PHLBPAPU	407.57
760306	PHLMORXA	95.83
760306	PHLNCAXF	266.37
760306	PHLPMEXA	584.97
760306	PHLPNEXM	517.61
760306	PHLPSDXA	883.82

760306	PHLPWIXA	430.6
760306	PHLPWVPI	293.95
760306	PHLSNYXA	298.05
760306	PHLSWIXA	429.8
760306	PHMTNYPM	362.38
760306	PHNAAZ04	82.25
760306	PHNAAZ55	82.25
760306	PHNAAZGY	455.08
760306	PHNAAZIA	455.08
760306	PHNAAZVV	455.08
760306	PHNCNYPH	394.99
760306	PHNDAZ91	173.22
760306	PHNDAZLS	455.08
760306	PHNEAZ32	455.08
760306	PHNEAZAA	455.08
760306	PHNEAZCH	455.08
760306	PHNFAZWC	455.08
760306	PHNXAZ12	82.25
760306	PHNXAZ19	455.08
760306	PHNXAZ28	455.08
760306	PHNXAZ81	151.45
760306	PHNXAZBW	155.62
760306	PHNXAZCA	127.67
760306	PHNXAZEA	94.91
760306	PHNXAZGR	54.69
760306	PHNXAZLV	143.12
760306	PHNXAZMA	82.25
760306	PHNXAZMF	172.28
760306	PHNXAZMY	130.59
760306	PHNXAZNE	94.91
760306	PHNXAZNC	51.81
760306	PHNXAZNV	111.75
760306	PHNXAZPP	147.26
760306	PHNXAZPR	155.62
760306	PHNXAZSE	123.67
760306	PHNXAZSO	118.66
760306	PHNXAZSY	98.28
760306	PHNXAZWE	94.91
760306	PHNXNYXA	206.76
760306	PHNXOR55	161.84
760306	PHNYAZUX	94.91
760306	PHNYAZXT	455.08
760306	PHNZAZ87	82.25
760306	PHNZAZDM	51.81
760306	PHNZAZNG	455.08
760306	PHNZAZZJ	455.08
760306	PHOAHICO	417.47

760306	PHRMNV1	196.49
760306	PHRRTXPH	97.83
760306	PIACTXXA	245.09
760306	PICHNVXA	1139.12
760306	PIKENHPI	517.16
760306	PIMAAZMA	415.41
760306	PINCMIXJ	337.03
760306	PINEAZMA	420.37
760306	PINELAMA	599.48
760306	PINNAZXC	1645.23
760306	PINRCAXG	299.56
760306	PINROHXA	387.51
760306	PIQUKSXA	656.84
760306	PIQUOH77	195.03
760306	PIRCCAXF	334.04
760306	PIRCIDXX	647.37
760306	PIRCNEXS	663.77
760306	PIRPOHXA	409.59
760306	PIRRSDCO	343.28
760306	PIRUCA11	197.16
760306	PIRZMNXA	283.25
760306	PITBPAAL	161.57
760306	PITBPACA	176.37
760306	PITBPACT	407.57
760306	PITBPADG	76.85
760306	PITBPADT	76.85
760306	PITBPAEL	91.61
760306	PITBPAFH	160.78
760306	PITBPAMA	293.53
760306	PITBPANS	88.3
760306	PITBPAOK	90.5
760306	PITBPAOY	166.63
760306	PITBPAQQ	407.57
760306	PITBPASQ	171.96
760306	PITBPAYT	160.78
760306	PITDPA55	131.05
760306	PITDPANG	130.23
760306	PITDPAUU	407.57
760306	PITEPADT	407.57
760306	PITFPA01	407.57
760306	PITIGUAA	1070
760306	PITSGAXA	473
760306	PIVLKYMA	526.7
760306	PIVLMDPK	94.93
760306	PIVLMOXA	354.54
760306	PIVLNCXB	138.16
760306	PIVLPAPV	317.2

760306	PIVLSCXA	434.21
760306	PIVLWVPV	147.01
760306	PJBYPRCO	270.62
760306	PJSTNYPJ	353.09
760306	PKAPHIXA	158.41
760306	PKCYFLXA	201.32
760306	PKCYIACO	182.17
760306	PKCYNDXA	191.92
760306	PKCYOKXA	459.39
760306	PKFDMIXG	1135.94
760306	PKFLWIAL	435.4
760306	PKFLWIXA	419.38
760306	PKFSILPF	189.7
760306	PKGNINXA	278.57
760306	PKHLNCXA	314.01
760306	PKISMEIS	207.83
760306	PKLKTXXA	376.67
760306	PKPUHI01	247.94
760306	PKRDNCXA	471.61
760306	PKRPMN01	282.18
760306	PKRPMNPF	282.18
760306	PKRVND01	366.11
760306	PKSKNYPS	103.9
760306	PKTNMDPK	217.8
760306	PKTNNCXA	187.87
760306	PKTNOHXA	323.84
760306	PKTNTXXA	381.58
760306	PKVLINXB	317.2
760306	PKVLKYMA	598.06
760306	PKVLKYMT	1043.51
760306	PKVLMDPK	91.61
760306	PKVLTNXA	345.43
760306	PKVLVTXA	753.17
760306	PKVYUTXC	483.27
760306	PKWNSDXA	840.87
760306	PLALCA02	67.32
760306	PLALCA12	67.32
760306	PLANIAXO	372.76
760306	PLANILPO	359.81
760306	PLANTXXA	83.1
760306	PLANTXXB	178.87
760306	PLANTXXD	83.87
760306	PLANTXXF	178.87
760306	PLANTXXK	181.61
760306	PLANWIXA	386.74
760306	PLATMNXP	285.24
760306	PLAZNDXA	734.28

760306	PLBGMOXA	248.75
760306	PLBGNY01	387.76
760306	PLBGNYFE	387.76
760306	PLBGNYPB	109.81
760306	PLBHSCXA	302.96
760306	PLBONJPB	253.69
760306	PLBYFLAO	79.05
760306	PLCCAZXC	420.37
760306	PLCDCAXF	224.81
760306	PLCNAKXA	1250.79
760306	PLCNCA11	109.82
760306	PLCNLAXA	498.99
760306	PLCSFLMA	242.94
760306	PLCSTXXA	91.37
760306	PLCTILPR	307.92
760306	PLCTNEXG	495.39
760306	PLCYALXA	342.14
760306	PLCYILXA	419.22
760306	PLCYMOXA	184.21
760306	PLCYWIXA	372.37
760306	PLDLCA01	102.48
760306	PLDLCA11	159.23
760306	PLDLNEXL	261.65
760306	PLDNLAXA	362.64
760306	PLDSCAXF	171.71
760306	PLFDCT00	356.77
760306	PLFDIAXO	301.18
760306	PLFDILPL	263.37
760306	PLFDIN01	280.63
760306	PLFDNJPF	66.09
760306	PLFDVTYA	484.35
760306	PLFDWIXA	326.47
760306	PLGRMNXF	214.91
760306	PLGRNENW	484.16
760306	PLGVARXA	534.6
760306	PLGVCA12	210.47
760306	PLGVMOXA	612.15
760306	PLGVUTMA	150.2
760306	PLHLILXC	426.57
760306	PLHLLAXA	536.44
760306	PLHLMOXA	198.16
760306	PLHLNMXA	391.47
760306	PLHLOHXA	340.89
760306	PLHLTNXA	436.72
760306	PLHMGAM	250.43
760306	PLHMNHBF	232.49
760306	PLHMTNXA	339.22

760306	PLHPMOXA	297.94
760306	PLHSPAPH	97.16
760306	PLHTMSMA	318.99
760306	PLLCLAMA	598.06
760306	PLLCMOXA	494.22
760306	PLLCSDXA	883.82
760306	PLLKINXA	252.4
760306	PLLNIAXO	398.69
760306	PLMLINXA	366.9
760306	PLMNAZMA	420.37
760306	PLMNIAXO	284.07
760306	PLMNMIXI	337.71
760306	PLMNWAX	348.36
760306	PLMOCA11	243.5
760306	PLMOIAXO	195.48
760306	PLMOILXD	281.15
760306	PLMOINXA	440.96
760306	PLMOMAC	130.52
760306	PLMOMEXA	345.31
760306	PLMOMIFA	271.63
760306	PLMOMIM	209.84
760306	PLMOMNB	54.69
760306	PLMOMNF	118.66
760306	PLMONCXA	233.32
760306	PLMONEXL	377.67
760306	PLMONHLH	176.66
760306	PLMOOHXE	402.2
760306	PLMOPAPL	282.53
760306	PLMOWIXA	284.94
760306	PLMRAKXA	448.29
760306	PLMRIAXO	308.89
760306	PLMRIDXX	324.32
760306	PLMRMAPI	256.15
760306	PLMRMNXI	381.93
760306	PLMRNEXG	276.96
760306	PLMRTXXA	324.33
760306	PLMTFLXA	201.94
760306	PLMTGAMA	74.78
760306	PLMTNCXA	339.38
760306	PLMTPAXP	326.82
760306	PLMYILXC	335.68
760306	PLMYINXA	309.36
760306	PLMYMOXA	742.01
760306	PLMYNEXL	270.43
760306	PLMYNYPY	558.58
760306	PLMYPAPA	265.22
760306	PLMYTNMA	332.97

760306	PLMYVAXA	246.91
760306	PLMYWIXA	372.35
760306	PLNBFLBG	332.43
760306	PLNDCA11	334.04
760306	PLNGOH04	365.01
760306	PLNGOHXA	440.68
760306	PLNSGAXA	433.29
760306	PLNSKSLO	1115.71
760306	PLNSMTXC	303.39
760306	PLNSPAAR	434.25
760306	PLNSTXXA	323.95
760306	PLNWMIM	292.62
760306	PLOAHICO	47.49
760306	PLOTNV01	536.51
760306	PLPKILPP	239.18
760306	PLPLARXA	462.56
760306	PLPLILXC	247.15
760306	PLPNTXXA	458.76
760306	PLPRWI11	319.5
760306	PLPTAKXA	1553.81
760306	PLPTTXXB	173.14
760306	PLQMLACR	249.44
760306	PLQMLAM/	167.92
760306	PLRDARXA	388.85
760306	PLRGKYMA	239.39
760306	PLRKORXX	1024.65
760306	PLRMNJ01	259.33
760306	PLRPMNXP	107.13
760306	PLSBWAXX	285.36
760306	PLSDCOM/	179.44
760306	PLSDMNXP	392.34
760306	PLSDNEXH	611.29
760306	PLSGPAPG	411.92
760306	PLSHTNXA	489.04
760306	PLSKIAXO	439.62
760306	PLSKNYXA	449.64
760306	PLSKTNMA	402.98
760306	PLSKVAPU	102.28
760306	PLSKWIXA	124.25
760306	PLSLFLXA	234.01
760306	PLSMNYXA	391.55
760306	PLSNMTXC	332.41
760306	PLSPCAXG	78.56
760306	PLSTAKXA	1553.81
760306	PLSTILXE	295.39
760306	PLSTMIMN	637.02
760306	PLSTNHMA	143.68

760306	PLSTTXXA	537.97
760306	PLSVPAXP	257.32
760306	PLTICAXF	330.14
760306	PLTKFLMA	237.94
760306	PLTMAKXA	1553.81
760306	PLTNCA12	155.91
760306	PLTNCA13	96.96
760306	PLTNILXE	210.46
760306	PLTNKSXA	524.87
760306	PLTNMSM/	394.32
760306	PLTNNEXG	357.44
760306	PLTNNYXA	373.5
760306	PLTNSDXA	597.71
760306	PLTNTXPL	303.78
760306	PLTNVTBE	540.3
760306	PLTSNEXL	327.13
760306	PLTTSDXA	482.18
760306	PLUMTXXA	523.13
760306	PLVLCA11	169.64
760306	PLVLCA12	251.66
760306	PLVLCT00	214.01
760306	PLVLINXA	473.13
760306	PLVLKSMI	613.79
760306	PLVLMDPV	217.93
760306	PLVLMSXA	383.28
760306	PLVLNV01	504.23
760306	PLVLNYPL	391.55
760306	PLVLTNXA	618.71
760306	PLVLTXXA	369
760306	PLVNMTXC	1045.7
760306	PLVRCAXF	765.3
760306	PLVRIAXO	335.21
760306	PLVWARXA	504.65
760306	PLVWMNX	251.34
760306	PLVWNEXS	768.99
760306	PLVWNYPV	89.14
760306	PLVWNYSY	89.14
760306	PLVWTXPV	270.19
760306	PLVYOKBB	474.23
760306	PLVYOKMA	414.35
760306	PLWDMTX(	1368.18
760306	PLWDOHX/	311.15
760306	PLXYTXXA	381.58
760306	PLYSNMXC	641.22
760306	PMBHFL99	332.43
760306	PMBHFLCS	222.5
760306	PMBHFLDR	132.93

760306	PMBHFLED	79.89
760306	PMBHFLFE	106.12
760306	PMBHFLM/	217.51
760306	PMBHFLNP	228.38
760306	PMBHFLTA	169.6
760306	PMBNNDB(	407.86
760306	PMBNWIX/	695.19
760306	PMBRGAX/	375.2
760306	PMBRKYM/	403.55
760306	PMBRMEY/	584.97
760306	PMBRNCCE	101.76
760306	PMBRVAX/	382.73
760306	PMCYIAXO	366.53
760306	PMPKFLM/	383.31
760306	PMPLSCXA	299.8
760306	PMPLVAXA	318.66
760306	PMRYIAXO	284.61
760306	PMRYOHX/	216.39
760306	PMRYWA0	559.89
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760306	PMTNPAXF	265.81
760306	PMVLOHXE	307.7
760306	PNALLAMA	376.05
760306	PNAPALXA	685.28
760306	PNARCA11	397.19
760306	PNARPAXP	302.34
760306	PNATMDAI	137.9
760306	PNBGPAPB	259.33
760306	PNBHILSY	214.87
760306	PNBHSCXA	271.33
760306	PNBKAKXA	1553.81
760306	PNBLARCH	162.3
760306	PNBLAREK	476.85
760306	PNBLARIF	476.85
760306	PNBLARJE	79.72
760306	PNBLARWC	145.85
760306	PNBLNCXA	282.36
760306	PNBLNMM	190.05
760306	PNBLWYXC	374.24
760306	PNBNVAXA	265.57
760306	PNBOWVPI	600.05
760306	PNBSNYXA	497.62
760306	PNCHLAM/	465.76
760306	PNCKCAXF	334.04
760306	PNCKCAXN	334.04
760306	PNCKNHCH	354.2

760306	PNCLCAXF	199.48
760306	PNCMTXXA	571.25
760306	PNCNMIMI	319.5
760306	PNCRCA11	334.04
760306	PNCRFLXA	226.48
760306	PNCTTXXA	457.03
760306	PNCYFLCA	174.16
760306	PNCYFLDA	369.15
760306	PNCYFLMA	86.42
760306	PNCYMNPC	395.99
760306	PNCYOHXA	290.94
760306	PNCYOKMA	221.13
760306	PNDLAZXC	420.37
760306	PNDLPAAF	218.26
760306	PNDLWYXC	850.95
760306	PNDRGAXA	293.96
760306	PNDRMOXA	820.63
760306	PNDRNEUV	459.67
760306	PNDROHXA	224.3
760306	PNDYMTXC	727.63
760306	PNFDILXC	307.54
760306	PNFDNYXA	246.28
760306	PNFDPAXB	424.03
760306	PNGBARXA	412.59
760306	PNGPVAPG	1177.36
760306	PNGRFLXA	184.32
760306	PNGTUTXC	483.27
760306	PNGVORXX	182.75
760306	PNGVPAXP	587.55
760306	PNGVWVXA	357.89
760306	PNHDTXXA	295.89
760306	PNHLALXA	791.55
760306	PNHLNMXC	328.2
760306	PNHLTXXA	314.54
760306	PNHOHICO	47.49
760306	PNHPAKXA	1553.81
760306	PNHRGAXA	506.43
760306	PNHRIDXA	375.06
760306	PNHRNCXA	302.67
760306	PNHRTXPN	232.83
760306	PNISFLXA	254.48
760306	PNISMNXP	228.52
760306	PNISNYXA	208.12
760306	PNKNKYXA	477.15
760306	PNLCKYXE	349.68
760306	PNLDTXXA	605.42
760306	PNLKMIXI	299.58

760306	PNLNFLXA	475.25
760306	PNLSFLXA	90.09
760306	PNLYAKXA	1553.81
760306	PNMHMNX	396.24
760306	PNMLTXXA	381.58
760306	PNMTGAM	369.86
760306	PNNKNJPN	67.52
760306	PNPLNYXA	451.11
760306	PNPRLAXA	469
760306	PNRBWAX/	199.31
760306	PNRGSDXA	227.21
760306	PNRKTXXA	317.06
760306	PNRSCOM/	239.58
760306	PNRVMNXI	299.14
760306	PNRVVAPR	296.46
760306	PNSCFLBL	79.05
760306	PNSCFLFN	332.43
760306	PNSCFLFP	86.42
760306	PNSCFLGX	332.43
760306	PNSCFLHC	367.67
760306	PNSCFLPB	273.3
760306	PNSCFLPG	332.43
760306	PNSCFLUP	332.43
760306	PNSCFLWA	127.91
760306	PNSCNMM	301.12
760306	PNSDFLFL	332.43
760306	PNSKNJ57	353.28
760306	PNSLOHXA	169.94
760306	PNSNALM/	233.89
760306	PNTCILXA	277.31
760306	PNTCMIBB	448.63
760306	PNTCMIMI	115.17
760306	PNTCMINE	136.45
760306	PNTCMINR	229.32
760306	PNTCMIWS	211.18
760306	PNTGVADF	68.6
760306	PNTHKYM/	196.93
760306	PNTNALXA	708.34
760306	PNTNINXA	269.39
760306	PNTNNJPN	230.47
760306	PNTNOR56	847.41
760306	PNTNSCM/	231.24
760306	PNTNTXXA	381.58
760306	PNTNVTXA	351.73
760306	PNTPAZXA	790.22
760306	PNTPAZXC	780.86
760306	PNTPNCXA	198.29

760306	PNTTMSAI	865.29
760306	PNTTMSM/	566.9
760306	PNTTTXXA	381.58
760306	PNTWMIXC	569.13
760306	PNTWNCX/	465.58
760306	PNUIHICO	67.09
760306	PNULPRUR	599.65
760306	PNVDFLMA	223.08
760306	PNVLINXA	432.4
760306	PNVLKYMA	488.01
760306	PNVLNJAG	307.58
760306	PNVLNJPV	346.05
760306	PNVLOH35	232.3
760306	PNVWGAX/	515.24
760306	PNVYCA11	224.4
760306	PNWDSCX/	269.54
760306	PNYNCAXF	216
760306	PNYNNYPN	127.54
760306	POCLOKM/	178.72
760306	POCLSCXA	220.61
760306	POE INXA	196.59
760306	POINFLXA	226.48
760306	POLDINXA	245.81
760306	POLDNYXA	260.81
760306	POLDOH75	252.32
760306	POLKMOX/	445.78
760306	POLKNEXL	466.91
760306	POLKOHXA	519.7
760306	POLNWIXA	264.55
760306	POLOILXA	300.07
760306	POLOMOX/	334.11
760306	POLRGAAC	527.06
760306	POLRGAM/	214.94
760306	POMNCAA/	81.12
760306	POMNCAXI	81.12
760306	POMNKSX/	279.05
760306	POMNNYP(	191.33
760306	POMPMIXC	383.4
760306	PONCARXA	536.27
760306	PONCNEXH	611.29
760306	PONCPRCC	463.78
760306	PONDMO6	185.52
760306	PONDTXXA	233.38
760306	PONDVAPC	972.84
760306	PONTTXXA	381.58
760306	PORMOKX/	459.39
760306	POSNMIXG	751.56

760306	POSTTXXA	324.87
760306	POTEOKXA	608.57
760306	POTHTXXA	379.03
760306	POTSMOX/	320.63
760306	POTSTXXA	228.81
760306	POTSWIXA	540.44
760306	POVLINXA	341.73
760306	POVLMIMI	265.6
760306	POWLMOX	370.85
760306	POWLTNX/	227.44
760306	POWLWYM	849.46
760306	POWRMTX	572.44
760306	POWYCA11	154.79
760306	PPBLMOSU	184.53
760306	PPCYILXA	366.61
760306	PPGVILXA	223.2
760306	PPKLHI01	247.94
760306	PPKUHICO	417.47
760306	PPLRMTXC	1045.7
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760306	PPRGNYPP	407.88
760306	PPRLMAHI	159.1
760306	PPSKMNXP	396.24
760306	PPSSKYXA	532.54
760306	PPSTMNAC	389.01
760306	PPSTMNPI	354.85
760306	PPTWILXA	401.96
760306	PPVLMSM/	643.07
760306	PPWDCA11	334.04
760306	PQLKMNXF	226.98
760306	PRAGNEXM	331.68
760306	PRAGOKXA	378.08
760306	PRANMDP/	101.59
760306	PRANVAXA	237.99
760306	PRANVAXB	274.03
760306	PRARIDXC	325.47
760306	PRAYMTM/	247.26
760306	PRBGIACO	223.78
760306	PRBGILXE	322.35
760306	PRBGINXA	376.18
760306	PRBGKYES	513.01
760306	PRBGMNXI	433.52
760306	PRBGOH14	241.4
760306	PRBGOH66	217.23
760306	PRBGPAPB	305.63
760306	PRBGVAPB	426.88
760306	PRBGWVKT	158.1

760306	PRBLINXA	321
760306	PRCKINXA	229.46
760306	PRCLMOXA	223.95
760306	PRCLOKXA	344.18
760306	PRCTTXXA	598.12
760306	PRCTVTPI	567.3
760306	PRCVHICO	411.89
760306	PRCVIAXO	292.21
760306	PRCYIACO	180.21
760306	PRCYILXD	322.54
760306	PRCYKYXA	332.77
760306	PRCYMOGF	288.32
760306	PRCYMTMA	223.8
760306	PRCYORXA	1123.9
760306	PRCYUTMA	219.18
760306	PRDLORXX	910.18
760306	PRDMAZXC	123.33
760306	PRDMNEXS	611.29
760306	PRDNMOXA	645.64
760306	PRDNTXXA	381.58
760306	PRDRILXE	341.96
760306	PRDSCA11	192.1
760306	PRDSCA12	198.26
760306	PRDSKSXA	584.7
760306	PRDSLAMA	318.99
760306	PRDSMIXI	451.1
760306	PRDSTXXA	351.35
760306	PRDTAZ01	531.06
760306	PRDYMOXA	404.3
760306	PRDYNYPD	332.53
760306	PRDYTXXA	381.58
760306	PRESSDXA	931.44
760306	PRFDCAXF	346.04
760306	PRFDPAPF	213.15
760306	PRFMWIXA	440.71
760306	PRFRMDPF	473.06
760306	PRFRVAPF	287.32
760306	PRGLARCE	233.53
760306	PRGLARLI	217.08
760306	PRGLARNO	266.42
760306	PRGNIN01	460.05
760306	PRGVARXA	65.9
760306	PRHGOH47	238.88
760306	PRHLMDPH	217.93
760306	PRHLMOXA	494.22
760306	PRHLNCXA	264.03
760306	PRHLTXXA	95.1

760306	PRHMMNX	288.08
760306	PRICTXXA	317
760306	PRICUTMA	363.59
760306	PRIMARXA	532.95
760306	PRISMESE	383.16
760306	PRISNYPA	336.28
760306	PRISWIXA	540.44
760306	PRKNARMA	326.78
760306	PRKNOKMA	347.64
760306	PRKRAZXC	121.88
760306	PRKRCOMA	151.45
760306	PRKRKSXA	202.7
760306	PRKRMSXA	966.52
760306	PRKRPAXP	380.3
760306	PRKRSDXA	280.82
760306	PRKSLAXA	246.92
760306	PRKSPAPE	282.53
760306	PRKSVAPK	571.08
760306	PRLCHICO	58.04
760306	PRLKIDXX	502.02
760306	PRLKMNAK	389.01
760306	PRLKMNXP	228.62
760306	PRLRCA11	186.68
760306	PRLSMTXC	1045.7
760306	PRLYMNXP	266.72
760306	PRMGIAXP	444.86
760306	PRMNOHXA	346.21
760306	PRMPILXD	247.04
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760306	PRMRTXXA	542.42
760306	PRMTCA01	150.47
760306	PRMTTXXA	394.59
760306	PRNLMOXA	429.59
760306	PRNTMSXA	550.68
760306	PRNTWIXA	699.95
760306	PRNVILXD	318.45
760306	PRNYNJFP	353.28
760306	PROTALXA	454.43
760306	PROVUTMA	54.69
760306	PRPLNJPA	259.33
760306	PRPRKSXA	365.51
760306	PRPRLAMA	194.28
760306	PRPRMNXP	289.12
760306	PRRGILXL	193.49
760306	PRRGKSXA	421.11
760306	PRRHMOXA	537.71
760306	PRRNFLMA	182.92

760306	PRRNTXXA	381.58
760306	PRRTGAXA	311.15
760306	PRRVIDXX	429.69
760306	PRRVLAMA	282.95
760306	PRRVNYNP	90.61
760306	PRRYARXA	318.53
760306	PRRYFLXA	417.63
760306	PRRYGAXA	331.71
760306	PRRYIACO	263.26
760306	PRRYILXD	341.96
760306	PRRYKSXA	250.18
760306	PRRYMIXI	267.04
760306	PRRYMOXA	510.02
760306	PRRYNYXA	586.31
760306	PRRYOHXA	300.3
760306	PRRYOKMA	441.75
760306	PRSCARXA	668.47
760306	PRSCAZEA	399.25
760306	PRSCAZMA	307.09
760306	PRSCIAXO	439.62
760306	PRSCMIXP	449.6
760306	PRSCWAXA	397.67
760306	PRSCWIXA	633.01
760306	PRSDTXXA	1146.4
760306	PRSDWI11	115.14
760306	PRSHALNM	392.36
760306	PRSHFLXA	101.31
760306	PRSHNDXA	711.19
760306	PRSLTXPS	407.88
760306	PRSNCA11	252.41
760306	PRSNFLFD	344.48
760306	PRSNGAXA	1062.48
760306	PRSNIAXO	434.56
760306	PRSNOKXA	402.2
760306	PRSPCT00	261.18
760306	PRSPOHXA	331.29
760306	PRSPORXX	661.94
760306	PRSPPAXP	283.95
760306	PRSPTXFI	152.84
760306	PRSPVAXA	265.57
760306	PRSRSCMA	400.52
760306	PRSRWAXA	398.61
760306	PRSSKSWA	284.76
760306	PRSSTNXA	836.62
760306	PRSSWVXA	373.42
760306	PRSXMO68	200.3
760306	PRTBNYXA	368.2

760306	PRTCKSMA	656.84
760306	PRTCTXXA	270.08
760306	PRTGINXA	193.39
760306	PRTGINXB	202.71
760306	PRTGMI01	152.42
760306	PRTGMILK	152.42
760306	PRTGOHXA	310.13
760306	PRTGPAPO	282.42
760306	PRTGUTXC	483.27
760306	PRTGWIXA	278.17
760306	PRTLAZXC	420.37
760306	PRTLGAXA	534.91
760306	PRTLNDXA	462.4
760306	PRTMMOX	355.35
760306	PRTNCAXF	334.04
760306	PRTNILXA	405.66
760306	PRTNINXA	423.32
760306	PRTNKSXA	392.1
760306	PRTNKYES	237.94
760306	PRTNMABC	99.49
760306	PRTNMEM	349.5
760306	PRTNMN01	389.01
760306	PRTNMNPF	267.53
760306	PRTNMOXA	607.22
760306	PRTNNCXA	380.94
760306	PRTNNJ31	353.28
760306	PRTNNJPC	67.52
760306	PRTNPAXP	114.34
760306	PRTNSDXA	474.2
760306	PRTNTXRE	199.75
760306	PRTNUTXC	483.27
760306	PRTNWI11	406.66
760306	PRTNWVXA	263.17
760306	PRTTKSNI	365.33
760306	PRTVIAXO	410.42
760306	PRTVNYPV	627.07
760306	PRTWWVP	604.48
760306	PRUEOKXA	241.42
760306	PRVDKYMA	263.85
760306	PRVDRI95	279.47
760306	PRVDRIBR	98.37
760306	PRVDRICE	77.34
760306	PRVDRIGR	279.47
760306	PRVDRINW	77.34
760306	PRVDRIOD	279.47
760306	PRVDRIUF	77.34
760306	PRVDRIWA	77.34

760306	PRVDRIYR	279.47
760306	PRVDRIZG	107
760306	PRVIARXA	254.8
760306	PRVINYPR	448.22
760306	PRVLALMA	229.28
760306	PRVLARXA	257.57
760306	PRVLKYMA	440.39
760306	PRVLMIXJ	403.8
760306	PRVLMOLI	315.71
760306	PRVLOHXA	560.02
760306	PRVLOR53	607.05
760306	PRVLVTXA	408.38
760306	PRVNMAW	154.14
760306	PRVSMSAM	865.29
760306	PRVSMSMA	618.39
760306	PRVTORXX	270.24
760306	PRVWTXPR	303.78
760306	PRVYAZPP	180.61
760306	PRVYNV11	353.91
760306	PRWDPAPA	411.34
760306	PRWNUTM	941.65
760306	PRYPPAPE	318.58
760306	PRYROKMA	304.33
760306	PRYRTNXA	618.71
760306	PSBGCA01	146.34
760306	PSBGCA11	175.03
760306	PSBGILXE	341.96
760306	PSBGKSLO	414.95
760306	PSBGMOXA	338.51
760306	PSBGNHMA	517.16
760306	PSBGTXUN	326.67
760306	PSBHCA11	171.01
760306	PSCDCA11	164.76
760306	PSCGMSGA	378.01
760306	PSCGMSMA	272.96
760306	PSCGRIPA	294.13
760306	PSCHMSLT	263.85
760306	PSCHMSMA	212.46
760306	PSDNCA11	75.5
760306	PSDNCA12	140.3
760306	PSDNCAXF	80.64
760306	PSDNFLXA	188.76
760306	PSFLIDXX	274.23
760306	PSGHALXA	671.82
760306	PSGHIAXO	312.18
760306	PSGHNCXA	364.19
760306	PSHTWI11	329.43

760306	PSKNCA11	290.18
760306	PSLYORXX	433.19
760306	PSRBCA01	189.05
760306	PSSCNJPS	63.2
760306	PSTMILXC	253.55
760306	PSTNAZXC	775.97
760306	PSTNGAXA	349.39
760306	PSTNIAXO	316.57
760306	PSTNIDMA	422.13
760306	PSTNKSXA	537.48
760306	PSTNMDPS	346.05
760306	PSTNMNXA	234.26
760306	PSTNMOXA	369.71
760306	PSVLIAXO	245.05
760306	PSVLNJ07	52.88
760306	PSVLNJ39	52.88
760306	PSVLNJPL	52.88
760306	PSVLNJUB	96.3
760306	PSVLNYPV	206.81
760306	PSVLOHXA	368.7
760306	PSVLPAPV	112.65
760306	PSVLWIXA	379.72
760306	PSVWCOXC	389.8
760306	PSVWTNMT	310.81
760306	PSWYNJ69	160.45
760306	PSWYNJAL	159.77
760306	PSWYNJPI	171.17
760306	PTAHAKXA	1553.81
760306	PTALAKXA	1553.81
760306	PTALPAPA	670.32
760306	PTALTXXA	594.7
760306	PTANTXXA	182.3
760306	PTANWA01	333.03
760306	PTARTXPE	299.55
760306	PTARTXWC	206.14
760306	PTARTXYU	222.58
760306	PTASMIXI	597.04
760306	PTBGILPG	319.45
760306	PTBGINXB	571.68
760306	PTBGMIXJ	345.66
760306	PTBGMOXX	497.04
760306	PTBGNDXA	402.34
760306	PTBGNEXS	737.16
760306	PTBGTNMA	347.97
760306	PTBGTXXA	273.93
760306	PTBGVACD	218.03
760306	PTBGVAPB	113.76

760306	PTBGWVXA	484.77
760306	PTBLAKZA	1553.81
760306	PTBLTXPT	283.12
760306	PTBOINXA	288
760306	PTBOMSXA	925.43
760306	PTBONCXA	261.62
760306	PTBRAKXA	2620.12
760306	PTBRLAMA	320.94
760306	PTBYILXD	238.12
760306	PTBYNYXA	322.46
760306	PTBYOHXA	225.89
760306	PTCHNYPC	200.67
760306	PTCHOH26	226.08
760306	PTCKVAXA	265.57
760306	PTCMMSSL	1066.67
760306	PTCTFL16	332.43
760306	PTCTFLXA	202.64
760306	PTCYFLXA	103.72
760306	PTCYGAMA	182.92
760306	PTEDWIXA	241.92
760306	PTERMNXP	396.24
760306	PTEROKXC	288.46
760306	PTERTXXA	114.73
760306	PTETTXPO	276.38
760306	PTFDILXC	372.56
760306	PTFDMAAA	139.36
760306	PTFDMAFE	140.85
760306	PTFDMEEA	408.99
760306	PTFDNHBR	361.06
760306	PTFDVTMA	539.57
760306	PTFRVTYA	580.22
760306	PTGMAKXA	1553.81
760306	PTGNAZEL	415.59
760306	PTGNAZMA	354.63
760306	PTHNNYPO	833.66
760306	PTHPMIXI	451.1
760306	PTHRMIMN	344.11
760306	PTHRMINR	527.78
760306	PTHSTXXA	241.84
760306	PTISTXPI	179.71
760306	PTISTXSP	192.62
760306	PTJRNYXA	328.64
760306	PTKNLAXA	1051.86
760306	PTLDARMA	529.41
760306	PTLDCT00	220.64
760306	PTLDINXA	481.67
760306	PTLDME02	527.42

760306	PTLDMECC	527.42
760306	PTLDMECM	89.13
760306	PTLDMEFO	89.13
760306	PTLDMEOD	128.4
760306	PTLDMIPT	348.85
760306	PTLDOHXA	307.89
760306	PTLDOR02	167.7
760306	PTLDOR08	110.93
760306	PTLDOR11	104.15
760306	PTLDOR12	91.53
760306	PTLDOR13	88.16
760306	PTLDOR14	97.41
760306	PTLDOR17	94.91
760306	PTLDOR18	118.66
760306	PTLDOR62	160.5
760306	PTLDOR69	54.53
760306	PTLDORPB	54.53
760306	PTLDORQS	53.5
760306	PTLDORRN	472.3
760306	PTLDORWA	54.53
760306	PTLDORWM	54.53
760306	PTLDPAXP	386.31
760306	PTLDTNMA	392.36
760306	PTLDTXXA	201.1
760306	PTLEORAS	472.3
760306	PTLEORTE	104.15
760306	PTLEORXM	54.53
760306	PTLEORYF	472.3
760306	PTLGORIA	472.3
760306	PTLGORYR	472.3
760306	PTLHOR18	472.3
760306	PTLHOR92	472.3
760306	PTLMCA01	154.12
760306	PTLNAKXA	1553.81
760306	PTLSNMMA	1016.5
760306	PTLTIDXX	444.27
760306	PTLVTXXA	424.86
760306	PTLWWA01	275.16
760306	PTMCILXC	386.12
760306	PTMCMTXC	212.01
760306	PTMNALXA	957.65
760306	PTMNMSXA	672.07
760306	PTMNTXXA	274.62
760306	PTMOIAXP	315.33
760306	PTMONH01	145.73
760306	PTMONHIS	145.73
760306	PTMOOHXA	403.56

760306	PTMORIEM	287.97
760306	PTMOVA09	85.6
760306	PTMOVA49	177.64
760306	PTMOVAHI	207.52
760306	PTMOVAHS	89.41
760306	PTMRAKXA	1553.81
760306	PTMRPAPM	135.79
760306	PTMTPAXP	299.27
760306	PTNMCT00	451.1
760306	PTNMILXD	341.96
760306	PTNMNYPX	391.55
760306	PTNMOKXA	459.39
760306	PTNMTXXA	371.73
760306	PTNYVTCH	651.64
760306	PTOCTXXA	90.22
760306	PTOLCA01	441.42
760306	PTORFLAC	332.43
760306	PTORORXX	433.19
760306	PTORWAFE	142.77
760306	PTPLNJPP	374.91
760306	PTPLWVMI	432.64
760306	PTRBNHCO	381.6
760306	PTRCSCXA	394.07
760306	PTRCTXXA	381.58
760306	PTRLCAXF	334.04
760306	PTRLINXA	401.32
760306	PTRLPAXP	356.83
760306	PTRLTXXA	160.48
760306	PTRSMAEA	353.09
760306	PTRSTNXA	233.76
760306	PTRSWA01	397.67
760306	PTRVOHXA	217.23
760306	PTRYKYMA	482.06
760306	PTRYPAXP	330.56
760306	PTRYVAXA	393.61
760306	PTSBTXST	349.82
760306	PTSDNYPS	241.32
760306	PTSJFLXA	270.95
760306	PTSKMICS	448.63
760306	PTSKMIMN	482.47
760306	PTSKOHXA	326.34
760306	PTSLFLAH	332.43
760306	PTSLFLIJ	332.43
760306	PTSLFLMA	157.92
760306	PTSLFLSO	182.32
760306	PTSLLAMA	465.76
760306	PTSNIAXO	264.4

760306	PTSNMIMN	451.1
760306	PTSNMNXF	343.17
760306	PTSNNJAR	64.66
760306	PTSVWIXA	165.29
760306	PTTBNDXA	538.37
760306	PTTNPAAR	76
760306	PTTNPAPI	98.25
760306	PTTRNEXU	611.29
760306	PTTSTXXA	381.58
760306	PTTTTXXA	381.58
760306	PTTVPA01	151.45
760306	PTTVPAPO	151.45
760306	PTTVPASM	151.45
760306	PTTVTXXA	381.58
760306	PTTWNYPI	274.64
760306	PTTWPAPT	76.85
760306	PTTWWA0	206.4
760306	PTVLCA11	336.69
760306	PTVLCOMA	209.11
760306	PTVLIAXO	436.62
760306	PTVLILPV	336.28
760306	PTVLPAXP	295.12
760306	PTVLSCXA	360.19
760306	PTVLWIXA	579.06
760306	PTVYCA11	334.04
760306	PTVYNYPY	114.27
760306	PTWANYPV	179.16
760306	PTWAWI11	373.76
760306	PTWGWIXA	540.44
760306	PTWLOHXE	196.68
760306	PTWNKSXA	275.91
760306	PUBLCO06	127.81
760306	PUBLCOAH	459.14
760306	PUBLCOMA	54.69
760306	PUBLCOSU	129.52
760306	PUNGVAXA	289.52
760306	PUNXPAPU	432.52
760306	PUXCMOAC	392.42
760306	PVLNNYXA	509.12
760306	PVLYMOAA	266.42
760306	PVYDNYPD	229.79
760306	PWCYNEXL	457.98
760306	PWHSOKM	296.07
760306	PWHTKSXA	455.8
760306	PWHTVAPV	290.95
760306	PWISSC01	412.4
760306	PWISSCXA	321.67

760306	PWLKNDXA	895.25
760306	PWLTVTXA	729.07
760306	PWNGNYSS	318.86
760306	PWNLMEEI	116.18
760306	PWNLVTBE	780.74
760306	PWPNOHX	484.55
760306	PWPWILXA	441.42
760306	PWPWMIX	264
760306	PWPWWV	596.49
760306	PWRKKSYU	634.67
760306	PWRSMIMI	381.08
760306	PWRSORX	532.46
760306	PWSPGAAS	206.78
760306	PWTCRIHI	102.77
760306	PWVLMOX	494.22
760306	PXLYCA11	388.39
760306	PXTGPAPG	191.06
760306	PXTNILXC	340.63
760306	PXTNNEXS	611.29
760306	PXTNPAPA	92.72
760306	PXVLPAPV	191.94
760306	PYCKCAXF	320.49
760306	PYLPWA01	137.82
760306	PYNTWIXA	344.79
760306	PYNWARXA	287.27
760306	PYSNAZMA	446.62
760306	PYSNILPY	132.52
760306	PYSNUTMA	166.9
760306	PYSPTXXA	487.45
760306	PYSPWIXA	365.82
760306	PYTETXPA	381.58
760306	PYTNCOMA	208.55
760306	PYTNTX04	375.54
760306	PYTNTXXA	547.77
760306	PYTTARXA	536.27
760306	PYTTIDMA	351.38
760306	PYVLAKXA	1553.81
760306	PYVLILXE	316.92
760306	PYVLKYXA	414.44
760306	PYVLMNXP	451.23
760306	PYVLMOTI	337.95
760306	PYVLOHXA	511.91
760306	PYVLPAAM	407.57
760306	PYVLPAPE	193.3
760306	PYWDNCXA	506.2
760306	QANHTXM	124.57
760306	QEMDNMX	623.74

760306	QKCYOHXA	468.25
760306	QKGPNCXA	316.05
760306	QKLKPAXQ	271.57
760306	QKTWPAQ	253.69
760306	QLCNWAX	397.67
760306	QMBYIAXO	280.84
760306	QNCYCA12	293.85
760306	QNCYFLXA	309.32
760306	QNCYIL02	349.92
760306	QNCYILQY	64.13
760306	QNCYKSXA	591.75
760306	QNCYMACI	90.61
760306	QNCYMAH	90.61
760306	QNCYMIXG	364.75
760306	QNCYMOX	831.89
760306	QNCYWAX	511.24
760306	QNHGAKX	1553.81
760306	QNLNOKXA	761.55
760306	QNLNTXXA	376.62
760306	QNTCVAXA	217.82
760306	QNTNOKXA	459.39
760306	QNTNVAQ	268.25
760306	QNTRKSXA	950.56
760306	QNTWMDC	478.82
760306	QRTZAZXC	1027.75
760306	QRVLPAXQ	186.88
760306	QSTNIAXO	290.8
760306	QTAQTXXA	381.58
760306	QTMNARX	328.18
760306	QTMNGAX	279.69
760306	QTMNMSA	865.29
760306	QTMNMSM	808.56
760306	QTMNTX02	375.54
760306	QTMNTXX	406.61
760306	QUBRPRUF	613.9
760306	QUENNMX	735.14
760306	QULNMOF	469.15
760306	QUNMKSX	362.91
760306	QUPWOKM	459.39
760306	QUSTNMM	487.42
760306	QUVYCAXF	224.8
760306	QZHLCAXF	194.31
760306	RACNMNXI	246.2
760306	RACNOHXA	345.7
760306	RACNWI01	64.13
760306	RACNWI11	238.88
760306	RADLCAXF	334.04

760306	RAFDNCXA	148.51
760306	RAFRFLXA	359.22
760306	RAGNNEXC	506.64
760306	RAKEIAXO	418.39
760306	RALSTXXA	151.11
760306	RAMHNMX	659.99
760306	RAMNCA11	194.6
760306	RAMNKSXA	350.59
760306	RAMNOKXA	285.4
760306	RAMRALXA	266.9
760306	RAMYMNX	67.52
760306	RANDWAX	374.76
760306	RANLWVTR	490.38
760306	RANRMNXI	546.73
760306	RANROR01	318.25
760306	RANRWAXA	214.63
760306	RARTILXD	332.38
760306	RATNNMM	707.87
760306	RAVNNYXA	224.59
760306	RAY NDXA	893
760306	RAYLGAXA	398.87
760306	RAYNLAMA	263.85
760306	RBCCGAXA	420.14
760306	RBDLALXA	312.62
760306	RBDLALXB	303.29
760306	RBLETXXA	312.93
760306	RBLKWIXA	364.39
760306	RBLNLAMA	599.48
760306	RBNSCAXG	296.74
760306	RBNSNCXA	365.3
760306	RBNSTNXA	371.62
760306	RBRDKYMA	337.24
760306	RBRNCA11	127.34
760306	RBRTGAXA	114.74
760306	RBRTIDMA	427
760306	RBRTILXC	405.68
760306	RBRTMTMA	327.71
760306	RBRTWI11	574.81
760306	RBSNILXE	297.49
760306	RBSNNDXA	465.85
760306	RBSPTNXA	510.68
760306	RBTNTXXA	246.35
760306	RBTPPART	97.16
760306	RBVLNCXA	287.02
760306	RBVLNJRB	228.32
760306	RBVYNVXG	536.51
760306	RCBHMOXA	315.98

760306	RCBHWAX)	187.4
760306	RCCKOHXA	289.16
760306	RCCTOHXA	264.13
760306	RCCTWIAU	435.4
760306	RCCTWIXA	439.91
760306	RCCYIAXC	320.4
760306	RCDLINXA	453.61
760306	RCDLOHXA	525.33
760306	RCDLTXRD	369.54
760306	RCFDIDXC	568.43
760306	RCFDKSXA	656.84
760306	RCFDMN6(	123.67
760306	RCFDOHXA	151.82
760306	RCFDPAXR	330.82
760306	RCFDUTM/	540.17
760306	RCFLWIXA	276.56
760306	RCFRALXA	529.68
760306	RCFRCOXC	415.5
760306	RCFRIAXO	219.81
760306	RCFRIL14	349.92
760306	RCFRILAD	64.2
760306	RCFRILAJ	64.2
760306	RCFRILRC	349.92
760306	RCFRILRE	99.18
760306	RCFRILRT	64.13
760306	RCFRMIMN	147.1
760306	RCFRMISE	263.37
760306	RCFRMNRC	190.05
760306	RCFROHXA	370.77
760306	RCFRVTIN	511.73
760306	RCFRWAXB	272.06
760306	RCGPVAXA	254.29
760306	RCHDNDXA	513.95
760306	RCHEGAXA	464.86
760306	RCHEILXA	313.64
760306	RCHETXXA	381.58
760306	RCHLSCXB	97.96
760306	RCHMNCM	258.7
760306	RCHNVAKC	400.68
760306	RCHRMOX/	462.74
760306	RCHRTXXA	381.58
760306	RCHYMTXC	1045.7
760306	RCISILFP	349.92
760306	RCISILRI	84.49
760306	RCISTNXA	251.84
760306	RCKLCA01	111.41
760306	RCKLCA11	111.41

760306	RCKMGAES	329.09
760306	RCKTIAXO	438.07
760306	RCKTILXA	236.84
760306	RCKYOKMA	414.35
760306	RCLDGAMA	516.63
760306	RCLDIAXO	494.05
760306	RCLDLAMA	424.98
760306	RCLDMIMN	272.48
760306	RCLDMOXA	478.88
760306	RCLDNCXA	321.4
760306	RCLDORXA	584.12
760306	RCLDTXXA	381.58
760306	RCLDVAXA	276.96
760306	RCLDWAXA	243.2
760306	RCLDWAXB	251.29
760306	RCLKNDXA	673.94
760306	RCLKWI02	435.4
760306	RCLKWIXB	302.38
760306	RCMDCA11	75.5
760306	RCMDILXA	402.8
760306	RCMDINAT	403.84
760306	RCMDINDX	403.84
760306	RCMDINXB	166.2
760306	RCMDKSXA	429.62
760306	RCMDKYM	197.92
760306	RCMDMAX	362.62
760306	RCMDMES	448.22
760306	RCMDMIXC	286.77
760306	RCMDMNX	243.48
760306	RCMDMOP	277.35
760306	RCMDOHXA	608.09
760306	RCMDUTM	515.18
760306	RCMDVA83	58.85
760306	RCMDVACC	95.14
760306	RCMDVAGI	181.43
760306	RCMDVAGI	66.03
760306	RCMDVAGY	191.83
760306	RCMDVAHI	91.61
760306	RCMDVAHI	63.06
760306	RCMDVAHS	90.5
760306	RCMDVAIT	86.63
760306	RCMDVALS	187.42
760306	RCMDVAPE	143.84
760306	RCMDVAPS	91.61
760306	RCMDVARA	75.91
760306	RCMDVASN	70.75
760306	RCMDVASP	54.13

760306	RCMDVATC	197.03
760306	RCMDVATC	63.06
760306	RCMDVAUI	192.6
760306	RCMDVAZC	400.68
760306	RCMDVTXA	229.87
760306	RCMDWI11	306.07
760306	RCMEVABA	400.68
760306	RCMEVAXM	242.33
760306	RCMLALXA	208.12
760306	RCMTNCCC	45.98
760306	RCMTNCXA	45.98
760306	RCMTNCXE	79.82
760306	RCMTVAXA	229.5
760306	RCPKNJ02	166.76
760306	RCPKNJ38	353.28
760306	RCPNORXA	361.86
760306	RCPTILXC	341.96
760306	RCPTIN01	448.47
760306	RCPTMAMA	355.85
760306	RCPTMOXA	467.01
760306	RCPTMOXE	467.01
760306	RCPTTXRP	271.9
760306	RCPTWVXA	456.78
760306	RCRDCANY	290.77
760306	RCRDCAUU	122.01
760306	RCRPIAAC	562.87
760306	RCRVWYXC	554.28
760306	RCSNTXBZ	140.27
760306	RCSPMTXC	842.9
760306	RCSPNYRS	316.7
760306	RCSPTXXA	488.7
760306	RCSPWYAV	1182.22
760306	RCSPWYMA	820.34
760306	RCSQNCXA	318.34
760306	RCTNILXA	299.02
760306	RCTNMSAC	865.29
760306	RCTNMSMA	886.22
760306	RCTRARXA	346.56
760306	RCVACA11	224.27
760306	RCVLIAXO	366.62
760306	RCVLNYRH	369.96
760306	RCVLTNXA	577.75
760306	RCVYIAAC	423.07
760306	RCVYVAXA	265.57
760306	RCWDMOC	348.58
760306	RCWDOHXA	233.72
760306	RCWDWVE	154.78

760306	RCWLIAXO	221.5
760306	RCYVPAXR	290.1
760306	RDBAALMA	875.4
760306	RDBDILXE	337.32
760306	RDBGWIXA	404.13
760306	RDBHCAXF	81.58
760306	RDBKNJBA	353.28
760306	RDBKNJRB	68.97
760306	RDBLCA01	204.56
760306	RDBOVTTU	152.66
760306	RDBSNCXA	203.11
760306	RDCKNYRC	388.46
760306	RDCLIAXO	266.53
760306	RDCLKYXA	306.56
760306	RDCLNEXC	689.04
760306	RDCYCA01	67.32
760306	RDCYCAGD	67.32
760306	RDCYMIMN	628.56
760306	RDDCILXA	406.72
760306	RDDGAKXA	1553.81
760306	RDDLORXA	444.23
760306	RDDVAKXA	1553.81
760306	RDDWNMX	647.24
760306	RDERNDXA	785.17
760306	RDFDARXB	263.88
760306	RDFDCT00	217.05
760306	RDFDIAXO	309.36
760306	RDFDMEW	573.38
760306	RDFDSD04	731.37
760306	RDFDSDCO	689.42
760306	RDFDWA01	204.34
760306	RDFDWIXA	235.87
760306	RDFLMNRA	289.37
760306	RDFLMNRF	381.36
760306	RDFLMNXF	381.36
760306	RDFLMNXR	411.29
760306	RDFRMOXA	494.22
760306	RDFRTXXA	381.58
760306	RDFRVARA	137.71
760306	RDGCCAXG	104.72
760306	RDGLTNMA	761.96
760306	RDGRWI11	400.14
760306	RDGWCOM	389.8
760306	RDHKNYXB	330.92
760306	RDHSILXC	396.93
760306	RDHWOHX	409.59
760306	RDKYINXA	219.84

760306	RDLDCAXF	82.53
760306	RDLDORXX	202.83
760306	RDLDSCXA	252.28
760306	RDLDWIXA	414.8
760306	RDLGMTM	328.66
760306	RDLKMNXF	539.86
760306	RDLNPAXR	208.52
760306	RDLPWIXA	277.99
760306	RDLVALXA	569.8
760306	RDLYCAXF	203.98
760306	RDLYIAXO	238.13
760306	RDMDOR0	409.86
760306	RDMDWAJ	115.19
760306	RDMDWAS	115.19
760306	RDMDWAX	115.19
760306	RDMNILXC	299.27
760306	RDMNTXXA	381.58
760306	RDNGCA02	96.96
760306	RDNGCA11	75.5
760306	RDNGCA22	290.77
760306	RDNGCT00	199.7
760306	RDNGIAXO	439.62
760306	RDNGMALI	93.56
760306	RDNGMIXG	414.64
760306	RDNGPARE	76.85
760306	RDNGVTMI	709.15
760306	RDNROHXA	334.23
760306	RDOKIACO	316.78
760306	RDOKOKXA	608.47
760306	RDOKTXHC	204.37
760306	RDPKPARP	99.36
760306	RDPNMTXC	413.92
760306	RDPRNDXA	927.36
760306	RDPTORXX	427
760306	RDRCOKMA	459.39
760306	RDRKTX02	375.54
760306	RDRVNMM	507.01
760306	RDSNWIXA	540.44
760306	RDSPMOXA	303.56
760306	RDSPNCXA	245.28
760306	RDSPSCXA	413.19
760306	RDSPTXXA	372.04
760306	RDSSLAXA	417.54
760306	RDTNINXA	275.81
760306	RDTWWIXA	401.64
760306	RDVLGAXA	565.94
760306	RDVLNCMA	212.94

760306	RDVLNCSI	278.21
760306	RDVLOHXA	234.32
760306	RDVLPAXR	400.73
760306	RDVLVAXA	314.44
760306	RDVLWIXA	395.11
760306	RDVLWVXA	281.97
760306	RDVWORXA	375.42
760306	RDVYAZXC	395.73
760306	RDWNMNR	247.69
760306	RDWRTXXA	292.84
760306	RDWYIAXO	436.91
760306	RDWYMOX	408.18
760306	RDWYOHXA	283.8
760306	RDWYSCXA	319.54
760306	RDWYVAXA	332.38
760306	RDWYWIXA	358.55
760306	RDYRMIXG	1270.28
760306	RDYRMTXC	942.16
760306	REDRWVXA	378.5
760306	REDSNCXA	270.32
760306	REEDOKXA	459.39
760306	REESMIMN	285.09
760306	REFGTXRF	321.19
760306	REGNNDXA	310.82
760306	REHGSDXA	851.99
760306	RELYOHRE	227.47
760306	REMRMNX	422.17
760306	REMSIAXO	282.3
760306	REMSNYXA	275.24
760306	RENNVAXA	265.57
760306	RENONV02	63.41
760306	RENONV03	504.23
760306	RENONV04	149.8
760306	RENONV12	146.77
760306	RENONV13	107.55
760306	RENONV14	154.65
760306	RENONV15	139.27
760306	RENONVCC	149.8
760306	RENONVMI	63.41
760306	RENPTXXA	324.65
760306	RENVPARE	763.92
760306	RESDCA01	115.28
760306	REVRMABE	200.67
760306	REVRMOXA	494.22
760306	REVSLAXA	313.52
760306	REW PARE	708.82
760306	RFFNNCMA	353.55

760306	RFLKCOXC	389.8
760306	RFRMALXA	353.95
760306	RFRVIDXC	393.67
760306	RGANTXRG	298.31
760306	RGBYIDMA	346.27
760306	RGBYNDXA	771.73
760306	RGCROHXA	338.92
760306	RGCYMIXG	671.06
760306	RGCYTXXA	89.63
760306	RGFMILRF	342.46
760306	RGGNCOXC	353.17
760306	RGLDALXA	292.63
760306	RGLDNMXC	762.69
760306	RGLYLAXA	306.35
760306	RGMLOKXA	459.39
760306	RGNSIDXC	772.1
760306	RGNTNDXA	642.09
760306	RGRSARAB	476.85
760306	RGRSAREA	222.41
760306	RGRSARMA	228.06
760306	RGRSMNXF	221.5
760306	RGRSOH22	213.41
760306	RGRSTXXA	381.58
760306	RGRVOR55	270.35
760306	RGSPTXXA	381.58
760306	RGSTGAXA	515.73
760306	RGTWPAXF	456.78
760306	RGVLINXA	249.18
760306	RGVLPA01	407.57
760306	RGVLPARI	259.45
760306	RGWDNJRV	62.49
760306	RGWYILXE	404.37
760306	RGWYPAXF	438.45
760306	RHBHDERB	611.61
760306	RHBTMABA	332.53
760306	RHDSIAXO	269.1
760306	RHFDWIAA	435.4
760306	RHHLMOXA	494.22
760306	RHINGAXA	549.44
760306	RHLDMOXA	489.34
760306	RHMENDXA	923.57
760306	RHMETXXA	302.19
760306	RHNBNYXA	226.39
760306	RHNDTXRH	167.78
760306	RHNLWIXA	347.36
760306	RHPTMOXE	240.24
760306	RHRKAZXC	420.37

760306	RHSPTXXA	534.24
760306	RHWYNJRA	197.94
760306	RICEILXE	341.96
760306	RICEMNXR	96.89
760306	RICETXXA	442.34
760306	RICOCOXC	635.64
760306	RIDECA11	757.45
760306	RIDGMDRI	155.87
760306	RIFLCOMA	389.45
760306	RIGROH24	561.39
760306	RIGRPRCO	328.67
760306	RILNCA12	132.79
760306	RILTCA11	88.06
760306	RILTOHCS	190.78
760306	RILYINXA	208.89
760306	RILYKSXA	259.33
760306	RINZMSXA	995.87
760306	RIO ILAB	349.92
760306	RIO ILXD	325.69
760306	RIO WIXA	667.83
760306	RIPNCAXF	226.39
760306	RIPNWIXA	283.36
760306	RIRIIDMA	436.82
760306	RISCMOEX	419.83
760306	RISNARXA	259.53
760306	RIVSCAXF	215.67
760306	RIVSTXXA	344.3
760306	RKCKTXXA	381.58
760306	RKCVWVAA	351.7
760306	RKDLMNXF	223.05
760306	RKHLMDRH	516.51
760306	RKLDIDXC	109.27
760306	RKLDMAW	261.56
760306	RKLDMELI	192.9
760306	RKLDMIXI	451.1
760306	RKLDPAXR	277.8
760306	RKLWTXXA	461.24
760306	RKMNTNXA	441.97
760306	RKPNAZXC	420.37
760306	RKRVOH33	131.14
760306	RKVLCT00	193.02
760306	RKVLIN01	445.22
760306	RKVLMDMI	57.87
760306	RKVLMDRV	68.46
760306	RKVLMOXA	455.45
760306	RKVLNERC	305.48
760306	RKVLVARK	202.49

760306	RKWDMEY	584.97
760306	RKWDMIR\	301.87
760306	RKWDPAXF	365.89
760306	RKWDTNM	361.7
760306	RKWDTXXA	381.58
760306	RKWLTXPA	217.8
760306	RKWYORXA	433.19
760306	RLFKMSAE	865.29
760306	RLFKMSMA	397.99
760306	RLFLMNXR	335.38
760306	RLGHILXE	321.8
760306	RLGHMSAD	312.35
760306	RLGHMSM/	312.35
760306	RLGHNCDU	137.91
760306	RLGHNCGA	157.92
760306	RLGHNCGL	127.91
760306	RLGHNCHE	79.05
760306	RLGHNCHC	79.05
760306	RLGHNCJO	187.21
760306	RLGHNCJV	382.89
760306	RLGHNCJY	382.89
760306	RLGHNCM(	132.93
760306	RLGHNCSB	164.72
760306	RLGHNCSI	172.2
760306	RLGHNCZY	79.05
760306	RLGINCMN	382.89
760306	RLGINCZG	382.89
760306	RLHLCAXF	136.99
760306	RLLGMNXR	284.81
760306	RLMDILAG	341.96
760306	RLNGMNXF	323.41
760306	RLPRINXA	311.19
760306	RLSVINXA	463.55
760306	RLTENDXA	907.71
760306	RLTNIAXO	509.72
760306	RLTNOKMA	392.42
760306	RLTNPAXR	440.6
760306	RLTTPARO	664.83
760306	RLVLALMA	322.96
760306	RLVLARXA	391.38
760306	RLVLKYMA	242.94
760306	RLVLMOXA	286.69
760306	RLVLMSMA	946.82
760306	RLVLOHXB	409.59
760306	RMBGPAXF	523.41
760306	RMBRIAXO	236.45
760306	RMCKMDR	355.46

760306	RMFRMEH	191.43
760306	RMHLGAX	278.32
760306	RMLSMIM	157.75
760306	RMNHPAX	407.57
760306	RMNYINXA	204.9
760306	RMNYNHS	517.16
760306	RMNYWVX	517.51
760306	RMPRAKX	1553.81
760306	RMRKWAX	280.84
760306	RMSRNCX	300.4
760306	RMSYILXE	341.96
760306	RMSYINXA	337.21
760306	RMSYNJR	136.99
760306	RMTNINXA	666.6
760306	RMTNVAR	252.67
760306	RMUSMIX	423.67
760306	RMVLILRM	251.27
760306	RMVLMOX	494.22
760306	RMVLTXXA	86
760306	RNBCIA01	381.84
760306	RNBCIAXO	259.51
760306	RNBGCAXF	334.04
760306	RNBOOH3	409.59
760306	RNBYTXXA	95.1
760306	RNCACAXF	87.79
760306	RNCNGAX	265.47
760306	RNCNPRU	770.8
760306	RNCNTXXA	221.51
760306	RNDAIAXO	334.8
760306	RNDGNHC	395.3
760306	RNDHIAXO	329.92
760306	RNDHMAM	98.01
760306	RNDHNEN	626.23
760306	RNDHNYX	465.87
760306	RNDHUTX	483.27
760306	RNDHVTPL	532.29
760306	RNDHWIX	604.85
760306	RNDLIAXO	239.57
760306	RNDLKSXA	443.76
760306	RNDLMNX	383.96
760306	RNDPMTX	357.18
760306	RNDTOKX	321.67
760306	RNDTUTXC	483.27
760306	RNGETXRU	381.58
760306	RNGLCOXC	544.96
760306	RNGLGAXB	229.64
760306	RNGLLAXA	367.75

760306	RNGLMEPL	840.52
760306	RNGLTXXA	331.85
760306	RNGRGAXA	475.55
760306	RNGRTXMI	539.8
760306	RNGSIAXO	447.37
760306	RNHRALXA	539.53
760306	RNHWILXE	341.96
760306	RNKNILXC	341.96
760306	RNKNMIXG	254.66
760306	RNKNNYRN	118.68
760306	RNKNTXRK	408.87
760306	RNLKILRL	293.61
760306	RNLKMNXA	489.24
760306	RNLKNYRL	333.66
760306	RNLKWIXA	291.81
760306	RNLSIACO	191.41
760306	RNLTILXE	313.87
760306	RNMDNJBK	201.74
760306	RNMGCAXI	168.71
760306	RNMNNCXA	217.82
760306	RNMRCA11	149.33
760306	RNMTNV12	687.98
760306	RNMTTNXA	258.97
760306	RNMTTXXB	381.58
760306	RNNGOKM	410.27
760306	RNPSCA11	140.3
760306	RNRPNCXA	213.14
760306	RNRVOHXA	404.68
760306	RNSDCA11	164.76
760306	RNSLINXA	695.7
760306	RNSMILXA	363.6
760306	RNSMMIXJ	410.03
760306	RNSPCAXF	245.69
760306	RNTHCAXF	277.01
760306	RNTLILXC	288.11
760306	RNTLKSXA	417.26
760306	RNTNWA01	124.05
760306	RNTNWA05	389.76
760306	RNTWMDR	73.02
760306	RNTZGAXA	558.35
760306	RNVLALXA	626.68
760306	RNVLMNXA	67.52
760306	RNVLNMXC	762.69
760306	RNWCIACC	369.82
760306	RNWDOKXA	459.39
760306	ROBSPAXR	291.44
760306	ROBYMOXA	473.21

760306	ROBYTXRB	359.55
760306	ROCHIAXO	339.22
760306	ROCHILRC	254.8
760306	ROCHINXA	526.59
760306	ROCHKYXA	344.34
760306	ROCHMAN	244.97
760306	ROCHMIMI	241.4
760306	ROCHMNH	389.01
760306	ROCHMNR	51.32
760306	ROCHNHW	285.64
760306	ROCHNY01	214
760306	ROCHNY11	387.76
760306	ROCHNYCT	82.96
760306	ROCHNYEI	82.96
760306	ROCHNYLN	214
760306	ROCHNYXA	211.06
760306	ROCHNYXB	82.96
760306	ROCHNYXC	119.03
760306	ROCHNYXD	119.03
760306	ROCHNYXE	199.32
760306	ROCHNYXF	119.03
760306	ROCHNYXG	199.32
760306	ROCHNYXH	175.84
760306	ROCHNYXJ	176.73
760306	ROCHNYXK	199.32
760306	ROCHPARC	262.05
760306	ROCHTXXA	381.58
760306	ROCHVTSP	94.03
760306	ROCHWA01	182.23
760306	ROCJNYEG	387.76
760306	ROCKKSXA	287.66
760306	ROCKMIMI	527.78
760306	RODLMOXA	247.31
760306	RODLNYRD	258
760306	RODLWIXA	260.21
760306	ROE ARXA	219.55
760306	ROFFOKMA	483.34
760306	ROGNLAMA	261.91
760306	ROLDIAXP	218.91
760306	ROLFIAXO	316.57
760306	ROLLKSXA	656.84
760306	ROLLMOAL	511.46
760306	ROLLMOXA	249.98
760306	ROLLNDBC	747.87
760306	ROMATXXA	421.82
760306	ROMEGABI	235.72
760306	ROMEGATL	183.82

760306	ROMEMEX	556.8
760306	ROMENYR	99.49
760306	ROMEPAXF	440.6
760306	ROMOMIM	299.65
760306	RONETXXA	381.58
760306	RONKALXA	115.35
760306	RONKILXD	317.73
760306	RONKINXA	187.97
760306	RONKLAXA	388.3
760306	RONKTXW(	145.23
760306	RONKVA49	166.63
760306	RONKVABK	90.5
760306	RONKVABS	225.33
760306	RONKVACS	171.32
760306	RONKVACV	201.74
760306	RONKVAGC	190.18
760306	RONKVALK	103.09
760306	RONLVA31	400.68
760306	RONNINXA	474.33
760306	RONNMTX(	1088.45
760306	RORSPRRR	428.51
760306	ROSCILXA	302.74
760306	ROSCNYXA	470.18
760306	ROSCSDXA	883.82
760306	ROSCTXRS	258.61
760306	ROSEMNXA	530.78
760306	ROSLNEXH	319.47
760306	ROSLWAXA	345.17
760306	ROSMCA11	87.25
760306	ROSSNDXA	895.49
760306	ROTANNXA	2140
760306	ROVLILXC	270.42
760306	ROVLINXA	309.53
760306	ROVLKSXA	248.23
760306	ROVLNCXA	602.41
760306	ROWLARXE	295.04
760306	ROWNIAXC	419.55
760306	ROWNTXXA	296.42
760306	ROXIMSAA	865.29
760306	ROXIMSMA	751.14
760306	ROY MTXC	782.03
760306	ROY NMXC	700.22
760306	ROY UTMA	123.42
760306	ROY WA01	168.38
760306	ROYLIAXO	313.46
760306	ROYLILXC	277.47
760306	ROZLKSXA	656.84

760306	RPBKORXX	333.35
760306	RPBLKSXA	576.09
760306	RPBLMIMN	464.26
760306	RPBLMOPE	96.88
760306	RPBLOHXB	319.89
760306	RPBLWAXA	428.5
760306	RPCYNEXG	536.26
760306	RPCYSD01	182.86
760306	RPCYSDCO	182.86
760306	RPDRPR01	446.31
760306	RPDRPRCO	252.8
760306	RPHNVAXA	291.25
760306	RPLJMTXC	357.12
760306	RPLYMS01	865.29
760306	RPLYMSMA	930.54
760306	RPLYNYXA	547.47
760306	RPLYOH39	592.23
760306	RPLYOKMA	414.35
760306	RPLYTNMA	530.98
760306	RPLYWVAB	363.36
760306	RPPYIAXO	309.97
760306	RPRTIDXC	478.79
760306	RPRTVTGR	748.29
760306	RPRTWVXA	548.56
760306	RPRVMIMN	370.74
760306	RPTNALXA	685.28
760306	RPVLGAMA	360.01
760306	RPVLTXXA	245.18
760306	RPVYSDCO	267.87
760306	RQLKNYXA	391.55
760306	RRDNWAXX	262.83
760306	RRGPNCXA	457.95
760306	RRHLNCXA	245.56
760306	RRKVNVXF	288.01
760306	RRRTVAXA	511.91
760306	RRSPPAXR	250.52
760306	RRVLALMA	227.93
760306	RRVLMOPL	96.88
760306	RRVLPAXR	349.29
760306	RRVLTNMA	408
760306	RRVYPAXR	344.47
760306	RSBDARXA	317.21
760306	RSBDMTXC	654.97
760306	RSBDSDXA	978.53
760306	RSBDTXXA	245.99
760306	RSBGOHXA	409.59
760306	RSBGOR16	472.3

760306	RSBGOR57	355.09
760306	RSBGTXRR	172.18
760306	RSBGVAXA	210.35
760306	RSBHMIMN	359.97
760306	RSBONCXA	240.04
760306	RSCLILXE	352.9
760306	RSCMMIXG	494.82
760306	RSCTKSXA	645.7
760306	RSCYMIXJ	499.8
760306	RSCYMNRC	67.52
760306	RSCYNEXL	386.6
760306	RSDLIN01	470.9
760306	RSDLLAXA	265.03
760306	RSDLMSMA	1085.44
760306	RSDLOKXA	403.73
760306	RSELTXXA	250.37
760306	RSFECA12	162.02
760306	RSFRMNXR	354.34
760306	RSFRNYRF	479.79
760306	RSFWGAXA	239.53
760306	RSGLNDXA	598.24
760306	RSHLIACO	431.91
760306	RSHLILXE	335.77
760306	RSHLMSXA	561.12
760306	RSHLNCXA	386.17
760306	RSHLVALE	265.57
760306	RSHMMNX	336.14
760306	RSHRTXXA	222.07
760306	RSHSOHXA	258.83
760306	RSHTILWD	261.5
760306	RSHTWIXA	302.49
760306	RSKNFLXA	100.49
760306	RSKNNEXL	547.2
760306	RSLLILRZ	184.48
760306	RSLLNJRL	197.94
760306	RSLNNYRO	86.19
760306	RSLNSDXA	883.82
760306	RSLNWAXX	391.11
760306	RSLWINXA	402.76
760306	RSMDCA11	354.36
760306	RSMGCA11	118.41
760306	RSMGCAHA	290.77
760306	RSMRTNXA	289.49
760306	RSMTMNXI	213.6
760306	RSMYOHRC	88.59
760306	RSNGOHXA	259.04
760306	RSNRIAXO	317.8

760306	RSPNNYXA	629.93
760306	RSPNOHXA	265.37
760306	RSRVLAXB	387.07
760306	RSRVMTXC	1521.59
760306	RSRVNMXC	849.39
760306	RSSLIAXO	316.68
760306	RSSLKSXA	544.26
760306	RSSLKYXB	243.22
760306	RSSLMAMA	256.15
760306	RSSLMNXA	388.88
760306	RSSLOHXA	245.76
760306	RSSLPARU	440.6
760306	RSSNINXA	324.36
760306	RSSNMDXR	200.79
760306	RSSPKSXA	656.84
760306	RSSPKYXA	597.61
760306	RSSPOKMA	282.83
760306	RSSTTXXA	752.23
760306	RSTNARXA	536.27
760306	RSTNLAMA	327.98
760306	RSTNTXXA	300.95
760306	RSTNVA31	163.08
760306	RSTNVA91	163.08
760306	RSTNVABH	163.08
760306	RSTNVAFM	60.39
760306	RSTRKYES	227.93
760306	RSTWMDR:	101.59
760306	RSVLCANL	133.75
760306	RSVLCAXF	88.17
760306	RSVLILXD	125.22
760306	RSVLIN01	285.39
760306	RSVLMIMN	152.42
760306	RSVLMINR	163.08
760306	RSVLMNFY	126.78
760306	RSVLMNFZ	389.01
760306	RSVLNYRV	353.09
760306	RSVLOH69	409.59
760306	RSVLPAXR	300.48
760306	RSVLWIXA	510.22
760306	RSVRINXA	316.74
760306	RSVTAZXC	430.7
760306	RSVTMNXR	396.24
760306	RSVTOKXA	380
760306	RSVTUTMA	277.1
760306	RSVTWAXA	397.67
760306	RSVYUTXC	364.55
760306	RSWDOHX/	283.8

760306	RSWDTXXA	310.73
760306	RSWLGAM	162.32
760306	RSWLNMM	173.44
760306	RSWLNMS	299.77
760306	RTANTXRT	403.39
760306	RTCLARXA	536.27
760306	RTCYOKXA	488.21
760306	RTFRNJRU	63.92
760306	RTFRTNXA	756.8
760306	RTHBOHXA	297.51
760306	RTHDIDXX	286.2
760306	RTHSMNXF	336.84
760306	RTHVIAXO	339.94
760306	RTJTNYXA	203.51
760306	RTLDILXA	329.59
760306	RTLDMAM	257.22
760306	RTLDOHXA	382.01
760306	RTLDVTWE	113.25
760306	RTLGGAMA	353.55
760306	RTLGTNXA	419.19
760306	RTMNOHX	185.69
760306	RTPKCA11	167.97
760306	RTPKNCBF	137.91
760306	RTTNMNXF	410.84
760306	RTTNNCCE	633.43
760306	RTTNOKMA	459.39
760306	RTTWOH32	245.69
760306	RTVLMOXX	494.22
760306	RTVLWAXA	397.67
760306	RUBYAKXA	1553.81
760306	RUBYSCXA	453.96
760306	RUBYTXXA	375.37
760306	RUDDARXA	536.27
760306	RUDDIA01	233.72
760306	RUDSNMXA	514.97
760306	RUDSNMXC	448.84
760306	RUFEOKXA	459.39
760306	RUFSORXA	1519.56
760306	RULETXXA	381.58
760306	RUMNAKXA	1553.81
760306	RUSHCOXC	306.58
760306	RUSHPAXR	356.46
760306	RUSKTXXA	413.84
760306	RUVLILXC	262.15
760306	RUVLINXB	261.64
760306	RUVLMORA	102.5
760306	RUVLNEUX	611.29

760306	RUVLNYXA	722.21
760306	RUVLOH53	409.59
760306	RVBKTXXR	242.38
760306	RVDLCA11	239.58
760306	RVDLGAM/	175.26
760306	RVDLILRD	159.16
760306	RVDLKSXA	284.97
760306	RVDLMIXG	393.43
760306	RVDLNEXG	388.63
760306	RVDLNJPL	225.7
760306	RVEDNJOR	171.96
760306	RVFLWI11	588.26
760306	RVGVILRG	157.72
760306	RVHDNYRV	149.71
760306	RVJTMIXI	269.23
760306	RVLLSDXA	656.51
760306	RVNNMIXG	269.74
760306	RVNNNERE	307.43
760306	RVNNOH02	260.37
760306	RVRATXXA	377.97
760306	RVRBCA11	213.8
760306	RVSDCA01	126.94
760306	RVSDCA11	191.09
760306	RVSDCAML	126.94
760306	RVSDCAQU	290.77
760306	RVSDIAXO	239.49
760306	RVSDIDMA	228.46
760306	RVSDMIRV	330.43
760306	RVSDNJRS	259.45
760306	RVSDRISO	214
760306	RVTNIAXP	375.64
760306	RVTNILRV	254.8
760306	RVTNKSXA	250.29
760306	RVTNUTMA	171.04
760306	RVTNWVXA	537.01
760306	RVTNWYBH	1182.22
760306	RVTNWYM	541.57
760306	RVVLWVJS	258.45
760306	RVWDMOX	392.14
760306	RVWDWVS	415.32
760306	RWBAAKZA	3546.63
760306	RWBGWVM	339.26
760306	RWLDNCM	231.24
760306	RWLDPAXR	365.83
760306	RWLNWY0	1182.22
760306	RWLNWYM	466.69
760306	RWLTTXXA	208.75

760306	RWLYIAXO	241.72
760306	RWLYMAH	284.61
760306	RWSNOHX	203.4
760306	RWVLPAXR	232.95
760306	RXBGIDMA	357.78
760306	RXBLNCXA	307.88
760306	RXBONCXA	290.72
760306	RXBRKSXA	288.03
760306	RXBRMAW	81.76
760306	RXBYNYRX	636.35
760306	RXPDMEXA	584.97
760306	RXTNMIXI	451.1
760306	RXTNTXXA	381.58
760306	RYANIAXO	283.89
760306	RYANOKM	373.74
760306	RYBHNHCE	366.52
760306	RYCTINXA	366.44
760306	RYCYGAXB	244.54
760306	RYCYTXAH	375.54
760306	RYCYTXNE	157.74
760306	RYCYWAXA	390.7
760306	RYDNOKXA	459.39
760306	RYDRNDXA	659.36
760306	RYE COXC	313.46
760306	RYE NYRY	387.76
760306	RYFRPARF	224.69
760306	RYGTMTXB	415.44
760306	RYGTMTXC	355.98
760306	RYHLFLXA	521.7
760306	RYLOMIMN	109.82
760306	RYMNCAXF	294.74
760306	RYMNILXC	421.43
760306	RYMNMNX	96.89
760306	RYMNMSD	228.38
760306	RYMNNEXL	252.73
760306	RYMNNHFL	246.53
760306	RYMNOHX	290
760306	RYMNWAX	392.35
760306	RYNLGAXA	361.71
760306	RYNLILXD	217.73
760306	RYNLINXA	939.98
760306	RYNLNDBC	200.68
760306	RYNSMTXC	569.36
760306	RYTNGAM	247.78
760306	RYTNILXE	261.74
760306	RYTNKYXA	532.54
760306	RYTNMNRN	67.52

760306	RYUSKSXA	656.84
760306	RYVLGAXA	616.99
760306	RYVLLAMA	304.63
760306	RYVLPARE	461.37
760306	RYWDTXXA	429.31
760306	SABGPAXS	304.68
760306	SABLIAXP	363.44
760306	SABNMNSA	157.22
760306	SABNOHXA	355.13
760306	SABNTXXA	351.78
760306	SABNWIXA	384.13
760306	SACOMTXC	1045.7
760306	SAEGPAXS	214.42
760306	SAFEMOXA	478.84
760306	SAGSCA11	182.85
760306	SAGSMACE	213
760306	SAGSTXSA	252.96
760306	SALDCO07	459.14
760306	SALDCOMA	381.06
760306	SALDNCXA	369.1
760306	SALDSC02	412.4
760306	SALDSCXA	276.15
760306	SALDTXXA	300.25
760306	SALDVAXA	291.16
760306	SALKNYQT	662.44
760306	SALMAZXC	1124.09
760306	SALMIAXO	489.85
760306	SALMILCB	349.92
760306	SALMILSE	628.43
760306	SALMINAS	403.84
760306	SALMINXA	441.26
760306	SALMKYXA	345.6
760306	SALMMAN(	102.43
760306	SALMMEXA	584.97
760306	SALMMOXA	132.43
760306	SALMNHNE	263.31
760306	SALMNJSA	81.93
760306	SALMNYSM	453.7
760306	SALMOH33	332.94
760306	SALMOR01	472.3
760306	SALMOR58	136
760306	SALMOR59	228.24
760306	SALMORAE	472.3
760306	SALMSCMA	394.32
760306	SALMSDXA	330.84
760306	SALMUTMA	166.9
760306	SALMVAFL	99.36

760306	SALMVAM(	230.6
760306	SALMVASA	213.27
760306	SALMWIXA	325.26
760306	SALMWVW	253.55
760306	SALNKSAM	584.5
760306	SALNKSQA	584.5
760306	SALNKSTA	91.42
760306	SALNLAMA	557.41
760306	SALNMIXG	267.39
760306	SALNOKXA	334.12
760306	SALNUTMA	535.76
760306	SALSARXA	536.27
760306	SALXIAXO	232.28
760306	SANATXXA	381.58
760306	SANGTNMT	408.67
760306	SANGTX01	375.54
760306	SANGTX04	375.54
760306	SANGTXDM	375.54
760306	SANGTXJF	375.54
760306	SANGTXXA	80.22
760306	SANGTXXB	82.52
760306	SANGTXXG	197.43
760306	SANSNMXC	684.17
760306	SANTCA01	134.71
760306	SANTSCXA	326.52
760306	SARKFLXA	186.23
760306	SARNWIXA	540.44
760306	SASBAZXC	361.04
760306	SATCCA12	167.19
760306	SATNNYSN	551.72
760306	SATNNYSP	387.76
760306	SAVGMTXC	1045.7
760306	SAVLOH67	176.85
760306	SAVLPAXS	552.7
760306	SAVNNYSN	299.4
760306	SAXNWI11	540.44
760306	SAYROKMA	584.21
760306	SAYRPAXS	109.69
760306	SBCHORXX	67.26
760306	SBDGMAM	105.38
760306	SBGRPRUR	678.09
760306	SBLTILXA	341.96
760306	SBLTKSOR	1125.21
760306	SBLYIAAC	629.61
760306	SBLYILXC	341.96
760306	SBNDIN01	64.13
760306	SBNDIN03	236.46

760306	SBNDIN04	240.74
760306	SBNDIN05	403.84
760306	SBNDIN11	403.84
760306	SBNDIN13	403.84
760306	SBNDINND	64.13
760306	SBNDWAX/	367.23
760306	SBNGFLXA	120.21
760306	SBNGOH93	353.09
760306	SBNLTXSB	381.58
760306	SBNRILXE	341.96
760306	SBPSTXSB	205.56
760306	SBRDMIXI	296.41
760306	SBRDNCXA	332.98
760306	SBRKNHNR	142.68
760306	SBRKSCSK	272.02
760306	SBRSMEXA	463.8
760306	SBSCPRCO	203.92
760306	SBSTCA11	171.98
760306	SBSTFLFE	249.44
760306	SBSTFLMA	172.92
760306	SBTHKSVI	447.23
760306	SBTHNYSB	213
760306	SBTNMAEF	182.17
760306	SBTNMAFH	84.71
760306	SBTNVA05	400.68
760306	SBTNVAXA	286.48
760306	SBTNVTDP	68.12
760306	SBTSMEMF	429.55
760306	SBVIOH26	344.35
760306	SBVIOH28	222.96
760306	SBVLNHCS	511.73
760306	SBVLPAXS	440.6
760306	SBWKMEJE	477.49
760306	SBWKNJ34	202.48
760306	SBWKVAXA	265.57
760306	SBWNMISE	433.71
760306	SCBGILCO	115.17
760306	SCBGILRS	193.49
760306	SCBGINXA	411.91
760306	SCBGORXA	408.65
760306	SCBGPAXS	205.35
760306	SCBGTXXA	506.86
760306	SCBOALXA	325.98
760306	SCBOMEBP	226.32
760306	SCBYMTXC	1511.32
760306	SCCRGAMA	369.86
760306	SCCSARXA	380.88

760306	SCCSNJCJ	105.31
760306	SCCYIAXO	508.3
760306	SCCYKSMA	1016.86
760306	SCCYMOCC	155.93
760306	SCDLAZMA	119.06
760306	SCDLAZQF	54.69
760306	SCDLAZSH	168.11
760306	SCDLAZTH	144.34
760306	SCDLNYSR	188.33
760306	SCDLPASC	357.58
760306	SCDMAZ89	455.08
760306	SCDPWVSD	276.79
760306	SCFDUTXC	183.34
760306	SCFLWIXA	365.92
760306	SCHLIAXO	209.16
760306	SCHLKYXA	463.52
760306	SCHLMIXG	300.99
760306	SCHLNCHA	274.59
760306	SCHLNCMA	223.08
760306	SCHLNENW	391.06
760306	SCHLORXX	245.69
760306	SCHLSCES	320.94
760306	SCHLTNXA	618.71
760306	SCHLVAXA	263.04
760306	SCHNMEXA	500.37
760306	SCHNNYSC	100.95
760306	SCHNPASC	519.25
760306	SCHRMNXS	117.61
760306	SCHRNYQH	613.37
760306	SCHSGAXA	549.48
760306	SCHSIAXO	435.12
760306	SCHSMTXC	822.84
760306	SCHVNYQN	391.55
760306	SCHWPASV	242.01
760306	SCIOOHXA	259.81
760306	SCIOORXA	86.48
760306	SCIPINXA	285.13
760306	SCIPOKXA	459.39
760306	SCIPUTXC	483.27
760306	SCISLAMA	538.62
760306	SCLDARXA	487.45
760306	SCLDOH72	274.31
760306	SCLDSDXA	432.76
760306	SCLDTXXA	95.1
760306	SCLKNYQK	703.52
760306	SCLVNMXC	762.69
760306	SCMNILXA	341.96

760306	SCMNKSXA	656.84
760306	SCNDKSFE	491.06
760306	SCNDMNX	306.95
760306	SCNDWIXA	352.84
760306	SCNKNCXA	255.71
760306	SCNNPAXS	239.09
760306	SCNSMABH	538.5
760306	SCOBMSM	956.1
760306	SCOTNEXS	381.69
760306	SCPKFLXA	279.84
760306	SCPKILSP	199.7
760306	SCPPORXA	292.55
760306	SCPTMIXI	451.1
760306	SCRBNEXC	375.42
760306	SCRLCAXX	58.18
760306	SCRMCA01	58.18
760306	SCRMCA02	98.63
760306	SCRMCA03	90.27
760306	SCRMCA04	58.18
760306	SCRMCA11	104.96
760306	SCRMCA12	122.01
760306	SCRMCA13	106.67
760306	SCRMCAAM	290.77
760306	SCRMCACN	290.77
760306	SCRMCADC	290.77
760306	SCRMCAMS	290.77
760306	SCRMCAMZ	55.4
760306	SCRMCATE	99.96
760306	SCRMCAW	58.18
760306	SCRMKYMA	255.71
760306	SCRRNMM	402.89
760306	SCRTCOMA	143.96
760306	SCRVGAXA	556.91
760306	SCRYTXXA	338.9
760306	SCRZNV11	331.74
760306	SCTNARXA	536.27
760306	SCTNAZXC	54.98
760306	SCTNIAXO	414.49
760306	SCTNKSXA	257.24
760306	SCTNNDXA	840
760306	SCTNOH46	292.62
760306	SCTNPA01	407.57
760306	SCTNPASC	76
760306	SCTNPAXA	76
760306	SCTNSCXA	283.99
760306	SCTNWIXA	270.07
760306	SCTNWVSC	91.61

760306	SCTSMIMN	158.25
760306	SCTSNEAO	598.68
760306	SCTSNEXU	1286.05
760306	SCTTLAAF	223.08
760306	SCTTMAFP	286.96
760306	SCTTOHXA	403
760306	SCTTRISI	104.93
760306	SCTVOHXA	326.26
760306	SCTWNYXA	307.02
760306	SCTWPAXS	277.34
760306	SCVIOH69	280.22
760306	SCVLIAXO	337.24
760306	SCVLILXC	341.96
760306	SCVLINDY	129.95
760306	SCVLKYXA	621.91
760306	SCVLKYXR	621.91
760306	SCVLMIMN	617.84
760306	SCVLNCXA	471.61
760306	SCVLNYXA	281.51
760306	SCVLVAXA	236.14
760306	SCVYCA01	215.24
760306	SCWLOKXA	431.74
760306	SDANTXXA	381.58
760306	SDBRMABF	89.14
760306	SDDSTNMA	272.02
760306	SDFDMACC	366.79
760306	SDLIKYXA	384.54
760306	SDLIMOTA	431.02
760306	SDLIOH87	407.37
760306	SDLKCOXC	389.8
760306	SDLKMIMN	277.24
760306	SDLLILXC	334.59
760306	SDNYIAXP	301.56
760306	SDNYILXC	202.49
760306	SDNYINXA	247.58
760306	SDNYMEXA	308.57
760306	SDNYMIXG	450.48
760306	SDNYMTAC	1045.7
760306	SDNYMTM.	1128.22
760306	SDNYNCXA	498.16
760306	SDNYNENV	1067.88
760306	SDNYNYXB	369.73
760306	SDNYOHXA	72.18
760306	SDNYTXXA	683.08
760306	SDRSILXC	239.35
760306	SDRTTXXA	448.78
760306	SDSPCA11	340.13

760306	SDSPIDMA	337.19
760306	SDTNNEXS	266.1
760306	SDTNNYPI	435.29
760306	SDTNPASD	238.7
760306	SDVLKYMA	532.54
760306	SDVLMDSD	513.47
760306	SDVLMNSC	183.54
760306	SDVLVAXA	252.28
760306	SDVYNV11	173.71
760306	SDWKMEY/	450.1
760306	SEBKMN01	208.02
760306	SEBRKYMA	296.46
760306	SECLOH38	239.65
760306	SECRILXD	341.84
760306	SECTALXA	415.12
760306	SEDNAZMA	468.06
760306	SEDNAZSO	526.62
760306	SEDNKSCH	529.41
760306	SEDNMNXS	67.52
760306	SEFRDESF	617.39
760306	SEGNTXXA	381.58
760306	SEGVNCXA	316.05
760306	SEKYFLXA	151.91
760306	SELMALMT	332.97
760306	SELMCA11	186.68
760306	SELMNCMA	359.76
760306	SELMORXA	372.12
760306	SELYTXSE	309.26
760306	SEMNOHXA	494.09
760306	SENCILSN	264.24
760306	SENCKSDE	414.35
760306	SENCMOXA	244.59
760306	SENCNEXS	611.29
760306	SENCORXA	433.19
760306	SENCSCMA	142.91
760306	SENCSDXA	883.82
760306	SENCWIXA	364.39
760306	SENGIAXO	341.66
760306	SENOGAMA	400.52
760306	SENTMORE	577.26
760306	SENYMIXI	451.1
760306	SEQMWA0	267.53
760306	SERNCAXG	368.76
760306	SESDCA11	142.47
760306	SESDNCXB	215.33
760306	SESDOR64	539.3
760306	SESNWYXC	842.65

760306	SESPPAXS	216.41
760306	SETNILXD	325.69
760306	SEVLMOXA	533.99
760306	SEVLOHXA	281.75
760306	SEVRNCXA	383.72
760306	SEWNTNM	277.96
760306	SFFDCT00	202.59
760306	SFFLVASK	108.23
760306	SFFRAZMA	347.64
760306	SFLDMI02	451.1
760306	SFLDMI48	448.63
760306	SFLDMIBV	269.4
760306	SFLDMICT	107
760306	SFLDMICW	448.63
760306	SFLDMIDI	448.63
760306	SFLDMIDN	146.77
760306	SFLDMIDO	449.4
760306	SFLDMIMK	449.4
760306	SFLDMIMN	162.96
760306	SFLDMIOK	104.51
760306	SFLDMIOL	448.63
760306	SFLDMIQJ	451.1
760306	SFLDMITO	448.63
760306	SFLDMIUP	449.4
760306	SFLDMIWK	448.63
760306	SFRCARXA	385.66
760306	SFRKCOMA	674.16
760306	SFRKPAXS	241.38
760306	SFRNNYSU	180.69
760306	SFTBPA01	407.57
760306	SFTHMNXS	365.94
760306	SFTNILXE	1053.77
760306	SFVLILXE	265.1
760306	SFVLKY01	532.54
760306	SFVLLAMA	335.27
760306	SFVLMTXC	1045.7
760306	SGATCA01	111.41
760306	SGBEFLXA	196.29
760306	SGBHFLXA	396.27
760306	SGCHCOXC	572.88
760306	SGCPWIXA	433.99
760306	SGGVILSV	287.55
760306	SGGVNCXA	471.61
760306	SGGVOH74	434.25
760306	SGGVPASG	440.6
760306	SGGVVAXA	265.57
760306	SGHRNYSG	592.81

760306	SGINTXAA	375.54
760306	SGINTXMQ	273.66
760306	SGINTXSG	227.11
760306	SGKYFLMA	1018.22
760306	SGLDTXXD	107.22
760306	SGLDTXXE	144.65
760306	SGLKMNXS	388.36
760306	SGMNAZXC	420.37
760306	SGMNMOX	447.37
760306	SGMRMAY	152.66
760306	SGNVMOTI	375.33
760306	SGNWMIAC	448.63
760306	SGNWMIDI	128.4
760306	SGNWMIEC	448.63
760306	SGNWMIFA	64.13
760306	SGNWMIFJ	448.63
760306	SGNWMISH	265.76
760306	SGNWMIW	104.51
760306	SGRCOHXA	297.22
760306	SGRNIAXP	477.52
760306	SGRTNYSG	118.68
760306	SGRVTXAD	375.54
760306	SGRVTXXA	381.58
760306	SGSPCA11	161.61
760306	SGTCMIXG	216.09
760306	SGTEVIXX	429.68
760306	SGTNCT00	231.74
760306	SGTNILXC	347.71
760306	SGTNMAW	262.31
760306	SGTNMEYA	518.58
760306	SGTNWI11	308.53
760306	SGTROH92	409.59
760306	SGTWLAXA	473.67
760306	SGVLOH23	227.1
760306	SHAVOHDY	123.49
760306	SHAWMSES	914.22
760306	SHBGIAXO	439.62
760306	SHBGKYXA	342.72
760306	SHBGMIXI	238.54
760306	SHBGWIXA	237.18
760306	SHBNILXA	281.5
760306	SHBNMNXS	304.22
760306	SHBNNYXA	387.78
760306	SHBNVTXA	402.28
760306	SHBTMSMA	889.76
760306	SHBYWI01	64.13
760306	SHCKNEXL	475.83

760306	SHCKPAXS	301.28
760306	SHCPTNXA	378.5
760306	SHCTIAXO	198.09
760306	SHCTOHXA	211.18
760306	SHCVORXX	390.18
760306	SHCYIAXO	350.95
760306	SHCYMOXA	486.02
760306	SHDDORXA	190.9
760306	SHDLOKXA	452.6
760306	SHDMPAXS	517.85
760306	SHDNKYXA	156.54
760306	SHFDALMT	322.96
760306	SHFDIAXR	261.65
760306	SHFDILXA	409.15
760306	SHFDMAM	455.84
760306	SHFDPAXS	542.24
760306	SHFDTXXA	381.58
760306	SHFLWI12	245.59
760306	SHFRNCXA	308.92
760306	SHFRTNXA	253.25
760306	SHFTCA11	155.3
760306	SHGKAKXA	1553.81
760306	SHGPPAXS	431.84
760306	SHGVKYMA	426.93
760306	SHHGOH92	120.47
760306	SHHGSCXB	206.48
760306	SHHMNYSH	380.49
760306	SHHMVTXA	449.92
760306	SHIPPAXS	272.61
760306	SHKNMOXA	363.79
760306	SHKNNYSK	333.85
760306	SHKPMNSH	123.42
760306	SHKTAKXA	1553.81
760306	SHKVPAXS	425.62
760306	SHLBIAXO	317.39
760306	SHLBINXA	285.72
760306	SHLBMIXG	531.57
760306	SHLBMSDS	966.52
760306	SHLBMTAL	802.77
760306	SHLBMTMA	411.62
760306	SHLBNCMA	272.96
760306	SHLBNEXL	389.42
760306	SHLBOHXA	278.41
760306	SHLBVTPH	258.32
760306	SHLDILXA	292.07
760306	SHLHNCXA	298.43
760306	SHLHOHXA	304.5

760306	SHLHTNXA	773.13
760306	SHLKAKXA	1553.81
760306	SHLKCA01	232.31
760306	SHLKOHXA	270.56
760306	SHLKWIXA	213.24
760306	SHLMFLXA	179.5
760306	SHLNIATC	422.84
760306	SHLNILXA	301.61
760306	SHLNMOX/	391.68
760306	SHLNNDXA	321.43
760306	SHLNPASH	288.19
760306	SHLNWIXA	485.84
760306	SHLSINXA	597.82
760306	SHLSNCXA	401.64
760306	SHLTNCXA	244.79
760306	SHLVPAXS	221.09
760306	SHLWAZXC	685.28
760306	SHLWTXXA	161.38
760306	SHLYIDMA	304.06
760306	SHLYMNXS	331.95
760306	SHMFAKXA	1553.81
760306	SHMKPASH	542.34
760306	SHMLMEX/	649.44
760306	SHMNGAX/	288.89
760306	SHMNILXC	275.12
760306	SHMNNYX/	287.34
760306	SHMNTX05	80.22
760306	SHMNTXG(	375.54
760306	SHMNTXX/	80.22
760306	SHMYAKXG	1553.81
760306	SHMYAKZB	1553.81
760306	SHNDIACO	335.72
760306	SHNDOHSH	203.02
760306	SHNDPASH	461.51
760306	SHNDVAXA	364.62
760306	SHNGLAXA	434.39
760306	SHNGMIXI	586.98
760306	SHNGPAXS	702.01
760306	SHNNILXA	345.24
760306	SHNNMSM	966.52
760306	SHNRTXSH	743.12
760306	SHNTAZXC	415.51
760306	SHOHPAXS	370.62
760306	SHOKCA01	74.78
760306	SHOKCA02	74.78
760306	SHOKCA05	74.78
760306	SHOPIDXC	660.3

760306	SHPHMIXG	329.25
760306	SHPHMTM	168.28
760306	SHPHTXXA	410.67
760306	SHPHWVX	153.61
760306	SHPSINXA	343.95
760306	SHPSMEXA	518.58
760306	SHPTLA12	76.71
760306	SHPTLABS	122.91
760306	SHPTLACL	187.21
760306	SHPTLACT	80.25
760306	SHPTLAFJ	197.95
760306	SHPTLAHD	127.91
760306	SHPTLAMA	76.71
760306	SHPTLAQB	127.91
760306	SHPTLASG	202.88
760306	SHPTLATL	76.71
760306	SHPTLAYO	76.71
760306	SHPVKYXA	201.09
760306	SHQLMSM	638.06
760306	SHRDARXA	218.3
760306	SHRDILXA	372.99
760306	SHRDIN01	287.97
760306	SHRDMIXG	448.72
760306	SHRDMOX	461.58
760306	SHRDMTXC	469.45
760306	SHRDORXA	228.94
760306	SHRDWY0	1182.22
760306	SHRDWYM	678.86
760306	SHRKIAXO	250.81
760306	SHRKNMXC	716.73
760306	SHRKTXSR	617.09
760306	SHRLTXXA	381.58
760306	SHRNCT00	381.82
760306	SHRNKSXA	529.89
760306	SHRNMAHI	256.15
760306	SHRNOKXA	459.39
760306	SHRNPASH	135.93
760306	SHRNSCM	294.78
760306	SHRNTNXA	761.03
760306	SHRNWIXA	506.14
760306	SHROTXXA	485.54
760306	SHRRILXD	247.04
760306	SHRTNDXA	740.6
760306	SHRVNYXA	307.49
760306	SHRVOHXA	185.69
760306	SHRWMAG	216.12
760306	SHRYARXA	502.49

760306	SHRYINXA	302.09
760306	SHRYMACH	303.81
760306	SHSAPASH	181.56
760306	SHSHCA11	334.04
760306	SHSHIDMA	492.01
760306	SHSHWYXC	632.39
760306	SHSPKSXA	1323.84
760306	SHSPNYQS	381.6
760306	SHSPWVSS	456.02
760306	SHTCILXE	439.91
760306	SHTCOKXA	459.39
760306	SHTNCAXF	276.55
760306	SHTNMOXA	602.58
760306	SHTNNEXS	264.7
760306	SHTNWA01	170.42
760306	SHTWILXE	417.32
760306	SHTWMDST	253.69
760306	SHVLILXC	274.03
760306	SHVLIN01	334.31
760306	SHVLKYMA	343.44
760306	SHVLMOXA	494.22
760306	SHVLNYSV	407.88
760306	SHVLTNMA	312.96
760306	SHVLVASW	276.79
760306	SHVNMNXS	544.95
760306	SHVRMTXC	840.89
760306	SHVWMNR	117.61
760306	SHVYTNXA	324.56
760306	SHWDNDXA	863.96
760306	SHWDOHXA	374.81
760306	SHWDORXA	251.86
760306	SHWDWIXA	266.93
760306	SHWMALXA	361.9
760306	SHWNOH3	477.06
760306	SHWNOKM	268.13
760306	SHWNWIXA	506.41
760306	SHWYILXC	302.72
760306	SHYNNDXA	685.99
760306	SICYNJSI	279.95
760306	SIDNTNXA	618.71
760306	SIGLILXC	256.47
760306	SIGLPAXS	494.65
760306	SILTCOMA	389.8
760306	SILXMOXA	494.22
760306	SIMICA11	178.03
760306	SIMLCOXC	357.54
760306	SINASDXA	433.56

760306	SINTTXSI	222.58
760306	SIRNWIXA	576.63
760306	SISDTXXA	375.43
760306	SITKAKXA	2470.05
760306	SJCBILXE	290.44
760306	SJCPCA12	153.91
760306	SKCTMN01	389.01
760306	SKCTMNSC	118.66
760306	SKCYWIXA	362.73
760306	SKDMMOX	373.14
760306	SKDMTXSK	321.19
760306	SKEDOKXA	430.58
760306	SKLNALXA	344.66
760306	SKLRARXA	266.75
760306	SKLYTXSK	352.86
760306	SKNDMIXI	451.1
760306	SKNTNYSE	291.47
760306	SKOKILSK	213.41
760306	SKSCMTXC	502.89
760306	SKSTMOAT	511.46
760306	SKSTMOGR	244.88
760306	SKTKOKMA	176.68
760306	SKTNCA01	67.32
760306	SKTNCA11	100.18
760306	SKTNCA12	139.42
760306	SKTNCA14	118.41
760306	SKTNCACZ	67.32
760306	SKTNCAMC	101.65
760306	SKTNCAON	290.77
760306	SKTNCASL	67.32
760306	SKTNILXA	318.6
760306	SKTNKSAS	426.47
760306	SKTNMOXA	398.65
760306	SKVLMSAK	865.29
760306	SKVLMSMA	673.06
760306	SKWHMEN	218.02
760306	SKWYAKXA	2365.01
760306	SKWYFLXA	186.23
760306	SKYKWAXX	488.9
760306	SLATTXSL	211.61
760306	SLBAMNSA	389.45
760306	SLBGIAXO	218.4
760306	SLBGIN01	141.78
760306	SLBGKSXA	225.46
760306	SLBHCAXF	66.48
760306	SLBNMOXA	543.37
760306	SLBNOHXA	232.76

760306	SLBRMDFS	375.08
760306	SLBRMDSB	76.85
760306	SLBRMOXA	323.9
760306	SLBRNCMA	86.42
760306	SLBRNHXA	369.91
760306	SLBRVTBA	484.35
760306	SLBYINCC	440.32
760306	SLBYSDXA	1267.71
760306	SLCKMSMA	530.98
760306	SLCKNENW	322.84
760306	SLCKNYSI	355.85
760306	SLCMALXA	271
760306	SLCMTXXA	381.58
760306	SLCYCAXF	296.73
760306	SLCYNCXA	417.47
760306	SLCYNMMA	494.6
760306	SLCYTXSC	244.47
760306	SLDDCA11	235.35
760306	SLDLWASI	183.54
760306	SLDNNYSE	126.07
760306	SLDRIAXO	408.03
760306	SLDRKSXA	378.35
760306	SLDTAKXA	522.12
760306	SLEYMNXS	346.32
760306	SLFLMACR	428.45
760306	SLFTARXA	553.43
760306	SLGBCAXF	153.56
760306	SLGHKYMA	231.24
760306	SLGNALXA	573.57
760306	SLGRTNXA	228.08
760306	SLGVKSXA	403.87
760306	SLGVPAXS	178.24
760306	SLGVWIXA	414.12
760306	SLHLFLXA	286.04
760306	SLHLNYXA	285.4
760306	SLIDLAMA	252.94
760306	SLIDTXXA	272.7
760306	SLIGPAXS	530.61
760306	SLKCUT24	43.6
760306	SLKCUT30	458.32
760306	SLKCUTEA	75.53
760306	SLKCUTEV	458.32
760306	SLKCUTMA	43.6
760306	SLKCUTSO	91.53
760306	SLKCUTWE	62.32
760306	SLKCUTXD	43.6
760306	SLKDUTHT	97.84

760306	SLKDUTIT	458.32
760306	SLKDUTVF	96.3
760306	SLKDUTYI	458.32
760306	SLKEUT01	458.32
760306	SLKEUT45	458.32
760306	SLKHMIXI	451.1
760306	SLKMWAXE	320.04
760306	SLLCKYXA	414.12
760306	SLLKINXA	260.46
760306	SLLKKSXA	225.41
760306	SLLKMNXS	333.74
760306	SLLKMTXC	235.45
760306	SLLKORXX	1344.47
760306	SLLKWAXA	111.54
760306	SLLKWIXA	333.28
760306	SLLSAZXA	193.99
760306	SLLVILXC	138.76
760306	SLLVINXA	249.79
760306	SLLVMEYA	409.09
760306	SLLVMOXA	429.06
760306	SLLVNHYA	456.95
760306	SLLVWIXA	228.17
760306	SLLYIAXO	372.16
760306	SLMNCA11	149.15
760306	SLMNIDXC	601.03
760306	SLMNINXA	463.55
760306	SLMNKSOL	167.05
760306	SLMNMDSI	559.65
760306	SLMNNYW'	114.44
760306	SLMNOKXA	908.41
760306	SLMRTNMT	257.94
760306	SLMTAKXA	1553.81
760306	SLNDTXXA	301.14
760306	SLNDVTYA	780.74
760306	SLNGOKXA	459.39
760306	SLNGWIXA	291.21
760306	SLNSCA01	74.78
760306	SLNSCA11	111.41
760306	SLNSCA12	142.86
760306	SLNSCA13	155.2
760306	SLNSCA14	159.02
760306	SLNSCA20	160.5
760306	SLNSPRUR	471.3
760306	SLONIAXO	267.9
760306	SLPHKYMA	392.36
760306	SLPHLAMA	214.94
760306	SLPHOKXA	539.6

760306	SLRGNDXA	111.8
760306	SLRKPAXS	204.34
760306	SLRNMDSL	312.95
760306	SLSBPAXS	394.17
760306	SLSBTXSL	228.06
760306	SLSPARXA	341.34
760306	SLSPFLXA	90.91
760306	SLSPILXE	341.96
760306	SLSPMDCV	197.03
760306	SLSPMDNB	91.61
760306	SLSPMDNV	182.36
760306	SLSPMDSS	67.91
760306	SLSPMSXA	921.06
760306	SLSPNYXA	391.55
760306	SLSPTXXA	94.82
760306	SLSPWIXA	872.2
760306	SLSWOK07	474.23
760306	SLSWOKMA	427.28
760306	SLTDIN01	366.92
760306	SLTLMSSU	395.31
760306	SLTNCOMA	389.8
760306	SLTNMNXS	341.43
760306	SLTNORXA	387.66
760306	SLTNPAST	179.63
760306	SLTNTXXA	525.38
760306	SLTRIAAD	381.84
760306	SLTRIAXO	178.12
760306	SLTRMOLA	529.41
760306	SLTSNYSL	265.17
760306	SLTTPAES	247.91
760306	SLTZOR66	225.68
760306	SLVLDESV	703.99
760306	SLVLKYXA	200.57
760306	SLVLNCXA	248.8
760306	SLVLVAXA	429.86
760306	SLVNCAXG	86.36
760306	SLVPNVXF	731.11
760306	SLVRCA11	150.28
760306	SLVSKYMA	332.97
760306	SLVYNYAE	387.76
760306	SLWBPASL	265.1
760306	SLWKAKXA	1553.81
760306	SLWYMNXS	396.24
760306	SLYNMIMN	195.03
760306	SMAVCA11	247.64
760306	SMBAAKXA	1553.81
760306	SMBGMDS	214.12

760306	SMBRCAXF	334.04
760306	SMBYCT00	200.79
760306	SMCKARM/	518.45
760306	SMCKMIXG	384.5
760306	SMCKPASM	346.06
760306	SMCTKSM/	617.09
760306	SMDLMSSL	473.01
760306	SMDLNJAF	98.77
760306	SMFDILXD	341.96
760306	SMFDMEX/	543.7
760306	SMFDNCXA	245.45
760306	SMFDOHX/	699.98
760306	SMFDUTM/	485.8
760306	SMFDVAXA	228.8
760306	SMFDWVX/	299.23
760306	SMFRCT01	75.57
760306	SMFRCT02	156.16
760306	SMFRCTAT	306.82
760306	SMFRCTCT	306.82
760306	SMFRCTDS	75.57
760306	SMFRCTPU	306.82
760306	SMFRCTQI	160.5
760306	SMFRINXA	435.77
760306	SMFRNEAA	597.41
760306	SMFRNYQM	173.53
760306	SMFRTXSF	310.26
760306	SMGVKYXA	273.25
760306	SMHRMTX(	929.87
760306	SMISMDSI	355.46
760306	SMLDIAXO	314.6
760306	SMLDKYXA	270.37
760306	SMLKMIXI	451.1
760306	SMLKTXSM	231.98
760306	SMLTMTXC	1045.7
760306	SMLYTXXA	381.58
760306	SMMMILXI	341.96
760306	SMMSTXX/	372.05
760306	SMMTILSM	120.47
760306	SMMTNJSM	197.82
760306	SMMTNYX/	386.61
760306	SMMTSDX/	747.76
760306	SMNKILXA	281.9
760306	SMNLALXA	392.27
760306	SMNLALXB	492.15
760306	SMNLFLXA	167.6
760306	SMNLOKM/	403.39
760306	SMNLTXSM	447.23

760306	SMNRIAXO	302.87
760306	SMNRILXE	265.1
760306	SMNRMEX/	524.8
760306	SMNRMOX	494.22
760306	SMNRMSA	865.29
760306	SMNRMSM	1069.13
760306	SMNRNEXH	440.5
760306	SMNRWA0	166.91
760306	SMNTNCXA	247.78
760306	SMPTLAXA	606.84
760306	SMPTNJ01	63.92
760306	SMPTPASM	703.84
760306	SMPTTXXA	381.58
760306	SMRCTXXA	272.5
760306	SMRLMSM	710.36
760306	SMRSIAXO	305.59
760306	SMRSMTXC	367.82
760306	SMRSNHHI	484.35
760306	SMRSWI11	272.48
760306	SMRTCOXC	477.89
760306	SMRTKYXA	287.51
760306	SMRTOH74	445.57
760306	SMRTPAXS	149.19
760306	SMRTTXXA	369.54
760306	SMRTWIXA	540.44
760306	SMRVCAXF	508.55
760306	SMRWORX	187.71
760306	SMSHWAX/	143.57
760306	SMSNALXA	229.38
760306	SMSNILXE	339.54
760306	SMSNKSXA	442.97
760306	SMSPARXA	299.47
760306	SMTHILXD	330.69
760306	SMTHNVXF	93.28
760306	SMTNAZM/	100.77
760306	SMTNOH75	409.59
760306	SMTNSCXA	323.17
760306	SMTRSC02	234.33
760306	SMTRSCXA	188.32
760306	SMTWNYSI	112.77
760306	SMTWTNM	575.6
760306	SMVIIN01	333.93
760306	SMVIMOXA	493.16
760306	SMVIWVW	421.11
760306	SMVLGAM/	313.41
760306	SMVLINXA	101.63
760306	SMVLLAMA	247.56

760306	SMVLMOTI	165.2
760306	SMVLMSXA	827.28
760306	SMVLOHXA	408.04
760306	SMVLOKXA	1121.17
760306	SMVLTNXA	301.76
760306	SMVLTXSM	342.14
760306	SMVLWVXA	512.04
760306	SMVYCAXF	226.52
760306	SMVYTXXA	173.48
760306	SMYRDESM	357.58
760306	SMYRGAFE	210.69
760306	SMYRGAM	74.78
760306	SMYRGAPF	74.78
760306	SMYRNYXA	433.64
760306	SMYRTNMA	197.92
760306	SMYRTXXA	236.04
760306	SNADCA11	275.78
760306	SNANCA01	58.72
760306	SNANCA11	67.32
760306	SNANCA12	132.19
760306	SNANCACZ	128.4
760306	SNANCALW	86.21
760306	SNANFLXA	594.91
760306	SNANMOM	107.62
760306	SNANTX39	130.47
760306	SNANTX81	375.54
760306	SNANTX91	69.7
760306	SNANTXBA	159.1
760306	SNANTXCA	69.7
760306	SNANTXCU	128
760306	SNANTXDI	115.07
760306	SNANTXED	144.3
760306	SNANTXEW	375.54
760306	SNANTXFR	128
760306	SNANTXFX	69.55
760306	SNANTXGE	130.4
760306	SNANTXHE	145.19
760306	SNANTXIC	164.92
760306	SNANTXJA	189.57
760306	SNANTXLA	132.32
760306	SNANTXLE	97.83
760306	SNANTXLS	199.44
760306	SNANTXMA	145.19
760306	SNANTXMC	119.37
760306	SNANTXPA	144.3
760306	SNANTXPE	97.83
760306	SNANTXSA	184.64

760306	SNANTXSH	145.19
760306	SNANTXSL	132.32
760306	SNANTXSO	128
760306	SNANTXTA	102.14
760306	SNANTXTH	199.44
760306	SNANTXTS	69.55
760306	SNANTXUC	149.54
760306	SNANTXWA	110.76
760306	SNANTXWE	169.84
760306	SNAOTXIA	69.7
760306	SNAOTXIR	69.7
760306	SNAOTXWC	375.54
760306	SNAPTXFF	309.26
760306	SNAPTXOU	375.54
760306	SNAQTXKY	375.54
760306	SNARCA11	380.13
760306	SNASTXTC	70.66
760306	SNASTXTM	375.54
760306	SNATCAXF	223.68
760306	SNBBCA01	78.56
760306	SNBBCAXF	78.56
760306	SNBBCAXG	167.19
760306	SNBGMNXS	396.24
760306	SNBHMOFF	817.32
760306	SNBLNYXA	391.26
760306	SNBNTXSB	110.76
760306	SNBRCA01	82.53
760306	SNBRCAXH	159.92
760306	SNBRCAXK	80.87
760306	SNBRCAXL	159.92
760306	SNBRCAXN	168.21
760306	SNBRIA01	381.84
760306	SNBRIAXO	439.62
760306	SNBRMNXS	267.47
760306	SNBRMTXC	1041.41
760306	SNBRNDXA	535.35
760306	SNBRNYXA	299.89
760306	SNBRTNXA	351.61
760306	SNBUCA02	75.5
760306	SNBYNCXA	471.61
760306	SNBYOHXB	345.13
760306	SNBYPASU	164.74
760306	SNCKMIXI	350
760306	SNCKNHPA	244.82
760306	SNCKNYXA	479.32
760306	SNCKTXXA	381.58
760306	SNCKWIXA	375.92

760306	SNCLCA12	142.99
760306	SNCRCA11	87.25
760306	SNCRWVCL	89.41
760306	SNCVNYXA	384.9
760306	SNCYCAXF	232.99
760306	SNCYKSXA	620.19
760306	SNCZCA01	75.5
760306	SNCZCA11	235.35
760306	SNDACA96	109.82
760306	SNDACAGL	75.5
760306	SNDBINXA	505.89
760306	SNDGCA01	75.5
760306	SNDGCA02	67.23
760306	SNDGCA03	75.5
760306	SNDGCA05	123.07
760306	SNDGCA06	102.28
760306	SNDGCA07	67.23
760306	SNDGCA11	139.42
760306	SNDGCA12	135.79
760306	SNDGCA14	104.8
760306	SNDGCA15	109.82
760306	SNDGCA16	75.5
760306	SNDGCA64	75.5
760306	SNDGCABI	75.5
760306	SNDGCASN	290.77
760306	SNDGCAZX	290.77
760306	SNDGKYXA	434.02
760306	SNDGTXSD	408.87
760306	SNDHCAAX	109.82
760306	SNDHCAJM	75.5
760306	SNDHKYXA	550.99
760306	SNDICAET	75.5
760306	SNDICAFY	135.79
760306	SNDICAXP	290.77
760306	SNDJCA05	150.24
760306	SNDJCA13	290.77
760306	SNDJCAHG	290.77
760306	SNDKCA88	290.77
760306	SNDMCAXF	82.06
760306	SNDNWYXC	763.47
760306	SNDRAZXC	1002.02
760306	SNDSFLXA	318.86
760306	SNDSMAOT	353.09
760306	SNDSMIMN	561.39
760306	SNDSMNSA	407.47
760306	SNDSOH62	292.23
760306	SNDVILXE	458.96

760306	SNDWILXA	351.82
760306	SNDWTXXA	131.09
760306	SNDYORXA	296.41
760306	SNDYTXXA	95.1
760306	SNEDALXA	487.26
760306	SNFCCA01	75.07
760306	SNFCCA04	78.78
760306	SNFCCA05	107.55
760306	SNFCCA06	115.28
760306	SNFCCA12	105.08
760306	SNFCCA13	111.41
760306	SNFCCA14	115.28
760306	SNFCCA17	115.28
760306	SNFCCA21	58.32
760306	SNFCCA64	135.79
760306	SNFCCACQ	290.77
760306	SNFCCAFJ	75.07
760306	SNFCCAMK	58.32
760306	SNFCCAMN	290.77
760306	SNFCCANV	58.32
760306	SNFCCASK	75.07
760306	SNFCCASY	75.07
760306	SNFDCAOB	58.32
760306	SNFDMIXI	333.37
760306	SNFECAEJ	58.32
760306	SNFECALN	78.78
760306	SNFEMOXA	494.22
760306	SNFENM58	74.78
760306	SNFENMM	74.78
760306	SNFENMNC	156.36
760306	SNFENMSV	113.76
760306	SNFFCADK	290.77
760306	SNFLMSXA	813.4
760306	SNFLNYSL	421.58
760306	SNFNCAXG	146.89
760306	SNFRFLMA	137.91
760306	SNFRMECH	139.72
760306	SNFRMIXI	253.02
760306	SNFRNCXA	69.44
760306	SNFRTXXA	381.58
760306	SNFYNCXA	337.8
760306	SNGBCA01	140.3
760306	SNGBTXXA	336
760306	SNGHOKXA	320.34
760306	SNGNCA11	194.6
760306	SNGRCAXF	212.57
760306	SNGRPRCO	713.74

760306	SNGRTXXA	243.19
760306	SNHLMDSH	107.13
760306	SNHLMSXA	955.93
760306	SNHLNCXA	302.67
760306	SNHSWAXX	126.12
760306	SNIBPRUR	499.82
760306	SNISFLXA	318.7
760306	SNJCCAXG	228.67
760306	SNJCINXA	410.4
760306	SNJNCA11	187.09
760306	SNJONMXC	1003.54
760306	SNJQCAXF	292.96
760306	SNJSCA02	61.74
760306	SNJSCA11	135.79
760306	SNJSCA12	138.1
760306	SNJSCA13	143.05
760306	SNJSCA14	107.31
760306	SNJSCA15	143.05
760306	SNJSCA18	127.63
760306	SNJSCA21	67.32
760306	SNJSCA22	164.76
760306	SNJSCAJR	290.77
760306	SNJSCAKC	61.74
760306	SNJSCAMC	290.77
760306	SNJSCANN	290.77
760306	SNJSCARM	67.32
760306	SNJSCAYB	160.5
760306	SNJSILSS	341.96
760306	SNJTCAPU	290.77
760306	SNJUCA10	290.77
760306	SNLCCA11	327.55
760306	SNLDCAXF	82.53
760306	SNLDILXD	269.16
760306	SNLKPAXS	391.42
760306	SNLNCA11	107.31
760306	SNLOCA01	74.78
760306	SNLOCAFK	74.78
760306	SNLOCAQH	74.78
760306	SNLOCAQZ	290.77
760306	SNLSCOXC	389.8
760306	SNLVGAMA	237.44
760306	SNLVVAXA	265.57
760306	SNLZPRUR	342.95
760306	SNMACA11	223.28
760306	SNMCCA11	85.96
760306	SNMCCAAC	85.96
760306	SNMGCAXF	290.7

760306	SNMGTXXA	372.53
760306	SNMICA11	130.82
760306	SNMNAZM	269.46
760306	SNMNCAXC	146.77
760306	SNMNCAXJ	150.04
760306	SNMNCAXP	334.04
760306	SNMNILXA	341.96
760306	SNMNINXA	453.44
760306	SNMSCOM	565.81
760306	SNMTCA11	75.5
760306	SNMTGAAS	527.06
760306	SNMTGALR	221.14
760306	SNMTVASM	285.59
760306	SNNGCAXG	348.95
760306	SNPDCA01	138.63
760306	SNPLCAXF	82.76
760306	SNPNAKXA	1553.81
760306	SNPNIDXX	405.56
760306	SNPRINXA	634.3
760306	SNPRWIXA	279.38
760306	SNPSWAXA	333.75
760306	SNRACA13	289.96
760306	SNRATXXA	93.87
760306	SNRCALXA	470.84
760306	SNRFCA01	132.37
760306	SNRFCA11	142.47
760306	SNRFCA15	290.77
760306	SNRGIN01	380.51
760306	SNRGNCXA	350.3
760306	SNRMCA11	135.82
760306	SNRSAZXA	420.37
760306	SNRSAZXC	420.37
760306	SNRSCA01	75.5
760306	SNRSCA11	163.93
760306	SNRSCA16	290.77
760306	SNRSFLXA	341.5
760306	SNRSNMXC	526.78
760306	SNRSTXXA	198.1
760306	SNRVMIXI	451.1
760306	SNRYMSMA	661.44
760306	SNRYTXXA	479.17
760306	SNSBPRUR	649.56
760306	SNSDMSSU	914.22
760306	SNSDORXX	197.27
760306	SNSDWAXX	565.88
760306	SNSMAZXC	563.74
760306	SNSNFLXA	397.11

760306	SNSNTXXA	738.63
760306	SNSPFLXA	102.1
760306	SNSPGARR	62.63
760306	SNSPNVXF	536.51
760306	SNSPOHXB	409.59
760306	SNSPPASS	305.51
760306	SNSPTXXA	433.52
760306	SNSTLAXA	267.32
760306	SNSTTXXA	372.06
760306	SNTBMSAH	865.29
760306	SNTBMSPS	908.15
760306	SNTCCA01	143.05
760306	SNTCCA11	102.74
760306	SNTCINXA	463.55
760306	SNTCPRSE	100.51
760306	SNTCPRSO	100.51
760306	SNTFTNMA	424.98
760306	SNTFTXXA	308.48
760306	SNTMCA01	133.75
760306	SNTMCAXF	78.56
760306	SNTNIAXO	383.11
760306	SNTNKYMA	212.94
760306	SNTNMIXG	434.15
760306	SNTNNDXA	191.92
760306	SNTNNEXS	548.79
760306	SNTNOKXA	449.57
760306	SNTNPRRR	478.43
760306	SNTNTNXA	426.93
760306	SNTNTXAN	375.54
760306	SNTNTXSN	244.47
760306	SNTNVASS	212.61
760306	SNTNWVSH	236.23
760306	SNTOTXXA	464.99
760306	SNTQUTMA	191.87
760306	SNTSNMAA	228.24
760306	SNVACA01	87.25
760306	SNVACA11	112.26
760306	SNVACA13	290.77
760306	SNVACAUI	143.05
760306	SNVLGAES	352.97
760306	SNVLIN01	283.34
760306	SNVLOHXA	269.35
760306	SNVLPAXS	221.39
760306	SNVLTNMA	561.92
760306	SNVLUTXC	483.27
760306	SNVYNV11	115.28
760306	SNWFAZXC	838.85

760306	SNYDNEXC	418.9
760306	SNYDOKXA	337.23
760306	SNYDTXSD	395.13
760306	SNYMCAXF	174.74
760306	SNYSCA12	146.08
760306	SNYSNMXC	271.2
760306	SNYSWA01	188.94
760306	SNZNAZXC	420.37
760306	SOBYCT00	224.07
760306	SOBYCTXW	224.07
760306	SOCYMOXA	382.21
760306	SODSNYSD	517.48
760306	SOHNMIXH	379.88
760306	SOHNMNX	67.52
760306	SOHNMSDC	229.28
760306	SOLKWAXX	432.4
760306	SOLKWIXA	540.44
760306	SOLNIAXO	219.26
760306	SOLNMEXA	556.8
760306	SOLNOH24	184.2
760306	SOMTIDXC	426.15
760306	SONMCA12	204.16
760306	SOPHWVSF	139.26
760306	SOPROKMA	459.39
760306	SOPTNCCE	217.94
760306	SORGNJSO	186.64
760306	SORMSDXA	883.82
760306	SORSNDXA	906.93
760306	SORVNCXA	270.44
760306	SORVNJSR	63.2
760306	SOSOMSXA	616.29
760306	SOTNGAXA	873.23
760306	SOTSNYXA	406.48
760306	SOVLKYXA	471.16
760306	SOVLMACE	84.71
760306	SOVLNJSM	67.52
760306	SOVLTNMT	416.82
760306	SOVLTXXA	300.56
760306	SPBGFLXA	91.98
760306	SPBGFLXS	191.26
760306	SPBGSC01	412.4
760306	SPBGSCBS	187.21
760306	SPBGSCCV	171.56
760306	SPBGSCDF	108.11
760306	SPBGSCFI	412.4
760306	SPBGSCHW	172.2
760306	SPBGSCMA	86.42

760306	SPBGSCWV	296.07
760306	SPBGTNMA	222.93
760306	SPBJFLTG	332.43
760306	SPBKWIXA	459
760306	SPBYILSB	265.91
760306	SPCKMOXA	567.5
760306	SPCPFLXA	377.4
760306	SPCRMNXS	96.89
760306	SPCYTNMT	367.98
760306	SPDETXXA	291.86
760306	SPDLARFO	142.99
760306	SPDLARPL	142.99
760306	SPDLPASP	229.61
760306	SPDLUTMA	1031.13
760306	SPDLWA01	228.24
760306	SPEDMOXA	494.22
760306	SPEGWIXA	240.04
760306	SPFDCOXC	721.48
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760306	SPFDIDXC	282.79
760306	SPFDILAB	96.3
760306	SPFDILEC	349.92
760306	SPFDILES	60.23
760306	SPFDILFA	64.2
760306	SPFDILGI	60.23
760306	SPFDILMB	349.92
760306	SPFDILMT	64.2
760306	SPFDILSD	60.23
760306	SPFDILSL	104.51
760306	SPFDILSW	199.21
760306	SPFDKYMA	543.95
760306	SPFDLAMA	441.29
760306	SPFDMAAT	68.37
760306	SPFDMABR	68.37
760306	SPFDMAMA	68.37
760306	SPFDMAOI	300.01
760306	SPFDMAPM	300.01
760306	SPFDMATA	300.01
760306	SPFDMAW(	68.37
760306	SPFDMAXL	300.01
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760306	SPFDMO45	511.46
760306	SPFDMODL	511.46
760306	SPFDMOM	79.72
760306	SPFDMOOS	511.46
760306	SPFDMOPY	110.94
760306	SPFDMOTE	141.13

760306	SPFDMOTL	116.48
760306	SPFDMOTU	115.68
760306	SPFDNENW	180.79
760306	SPFDOH32	64.13
760306	SPFDOH39	245.59
760306	SPFDOHAT	365.01
760306	SPFDOR01	110.33
760306	SPFDPASF	202.36
760306	SPFDSCMA	337.24
760306	SPFDSDXA	506.17
760306	SPFDTNMA	227.93
760306	SPFDVASP	97.16
760306	SPFDVTXA	307.76
760306	SPFEIL10	349.92
760306	SPFEMO05	511.46
760306	SPFKUTMA	166.9
760306	SPFRNHMS	513.45
760306	SPFTTXXA	381.58
760306	SPGGPAXS	388.5
760306	SPGRWIXA	338.63
760306	SPGVILXA	379.4
760306	SPGVMNXS	279.97
760306	SPGVPAXS	201.76
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760306	SPHLTNMT	376.05
760306	SPIROKMA	551.25
760306	SPISGAXA	522.38
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760306	SPKNWA01	49.06
760306	SPKNWACH	162.29
760306	SPKNWAD2	49.06
760306	SPKNWAFA	97.23
760306	SPKNWAHD	101.6
760306	SPKNWAKY	97.23
760306	SPKNWAM	135.1
760306	SPKNWASP	389.76
760306	SPKNWAVF	81.54
760306	SPKNWAW	127.81
760306	SPKNWAW	114.69
760306	SPKNWAZS	127.81
760306	SPLDILXD	337.9
760306	SPLDINXA	256.58
760306	SPLDMEES	98.37
760306	SPLDTXSP	244.47
760306	SPLKIACO	394.35

760306	SPLKIDXX	340.01
760306	SPLKNJSL	363.36
760306	SPLKTXXA	381.58
760306	SPLKWIXA	414.38
760306	SPLPOKMA	149.19
760306	SPLSMNST	207.21
760306	SPLVCAXF	81.12
760306	SPMLNJ01	363.24
760306	SPMLPASM	440.6
760306	SPMNILXE	603.26
760306	SPMNTXAL	375.54
760306	SPMNTXXA	476.68
760306	SPNCIAMU	381.84
760306	SPNCIATC	247.69
760306	SPNCIN01	334.31
760306	SPNCLAXA	292.36
760306	SPNCMAM	258.32
760306	SPNCNDXA	923.69
760306	SPNCNERC	611.29
760306	SPNCNYXA	352.56
760306	SPNCOHXA	296.89
760306	SPNCSDXA	397.17
760306	SPNCTNXA	289.27
760306	SPNCVAXA	262.55
760306	SPNCWIXA	309.27
760306	SPNCWVSR	374.91
760306	SPNGNERE	412.17
760306	SPNGWAXA	232.06
760306	SPNRWIXA	561.44
760306	SPNSNCXA	276.58
760306	SPNTOH37	533.23
760306	SPPNNCMA	744.9
760306	SPPTINXB	258.24
760306	SPPTMIXI	319.27
760306	SPPTNYXA	199.38
760306	SPRBPAXS	233.51
760306	SPRFSDCO	718.59
760306	SPRGFLXA	100.48
760306	SPRGINXA	413.53
760306	SPRGTXSP	359.55
760306	SPRGWAXA	323.3
760306	SPRHNCXA	213.96
760306	SPRKARXA	319.71
760306	SPRKGAMA	337.24
760306	SPRKNV11	111.41
760306	SPRKNV12	151.59
760306	SPRKOKXA	459.39

760306	SPRLTNXA	282.8
760306	SPRLTXXA	155.05
760306	SPRNNMM	565.81
760306	SPRNOKXA	567.47
760306	SPRNTXNO	185.52
760306	SPRNTXSM	185.52
760306	SPRNTXSO	155.93
760306	SPRRAZMA	412.32
760306	SPRRIAXO	436.91
760306	SPRRMTXC	277.01
760306	SPRRNDXA	579.81
760306	SPRRNEXL	609.66
760306	SPRRWAXX	240.13
760306	SPRRWI11	376.37
760306	SPRRWI12	88.52
760306	SPRRWI13	697.69
760306	SPRSAZEA	223.28
760306	SPRSAZMA	247.26
760306	SPRSAZWE	214.56
760306	SPRTGAMA	592.98
760306	SPRTILXE	341.94
760306	SPRTMIMN	271.63
760306	SPRTMOXA	218.12
760306	SPRTNCXA	572.76
760306	SPRTTNXA	361.06
760306	SPRTWIXA	282.8
760306	SPRVAKZB	1553.81
760306	SPRVOR02	510.75
760306	SPRYORXX	433.19
760306	SPSDCA11	136.69
760306	SPSNNNXA	1070
760306	SPSNNNXB	1070
760306	SPSNNNXC	1070
760306	SPSNNNXD	1070
760306	SPSNNNZB	1070
760306	SPSTWIXA	516.94
760306	SPTNNEXH	611.29
760306	SPTSVASP	265.1
760306	SPTWPASP	225.11
760306	SPTWTXXA	285.59
760306	SPURTXXA	100.59
760306	SPVLALXA	265.75
760306	SPVLAZXC	836.8
760306	SPVLCA11	396.7
760306	SPVLIAXO	171.77
760306	SPVLNYWN	380.49
760306	SPVLPAXS	572.06

760306	SPVLUTMA	125.59
760306	SPVNOKXA	434.32
760306	SPVWNEXS	611.29
760306	SPVYILXA	384.89
760306	SPVYMNXA	282.36
760306	SPVYNYSV	244.62
760306	SPVYOH86	306.59
760306	SPVYWIXA	447.86
760306	SPWDNJSW	197.15
760306	SPWRNYXA	596.1
760306	SQGPNDXA	319.96
760306	SQLKMNXS	396.24
760306	SRBGPASR	407.57
760306	SRBGPAST	130.4
760306	SRBLIAXO	152.53
760306	SRBLTXXA	119.26
760306	SRBOIAXO	404.77
760306	SRCHNVXF	191.75
760306	SRCXMOXA	287.59
760306	SRCYARMA	324
760306	SRCYCA11	334.04
760306	SRCYNJ01	79.05
760306	SRDLALXA	331.98
760306	SRDNOHXA	262.19
760306	SRDSGAES	435.08
760306	SRDSMSMA	1330.05
760306	SRDSTNXA	618.71
760306	SRDSWVXA	257.37
760306	SRFDILXE	264.95
760306	SRFDNCCE	229.28
760306	SRFDOHXA	416.86
760306	SRFDOKXA	459.39
760306	SRFDTXXA	381.58
760306	SRFLNYQR	1048.36
760306	SRFRCA11	303.93
760306	SRFRCT00	128.64
760306	SRFRIAXO	378.76
760306	SRFROKMA	410.27
760306	SRFRTXAD	381.58
760306	SRFRTXXA	538.69
760306	SRFRWIXA	266.52
760306	SRGHKYMA	190.47
760306	SRGNNEXS	538.7
760306	SRISMSMA	267.94
760306	SRLKMIXG	392.83
760306	SRLKNYQL	167.44
760306	SRLKTXSR	233.53

760306	SRLKWIXA	472.38
760306	SRLSNDXA	776.14
760306	SRMDCAXF	150.63
760306	SRMTNVXA	536.51
760306	SRNCMIDC	305.69
760306	SRNCNYQC	1035.31
760306	SRNGWIXA	399.3
760306	SRNTILXC	446.21
760306	SRNTLAXA	278.85
760306	SRPSNEXL	373.21
760306	SRPTLAXA	386.02
760306	SRPTMEPR	363.44
760306	SRRVORXA	433.19
760306	SRRYVAXA	253.62
760306	SRSPNYSR	374.76
760306	SRSTFL09	332.43
760306	SRSTFLXA	109.23
760306	SRTATXXA	417.12
760306	SRTGARXB	536.27
760306	SRTGTXXA	498.84
760306	SRTGWYXC	696.97
760306	SRTNCOXC	790.23
760306	SRTNMEXA	194.8
760306	SRTNNERD	611.29
760306	SRTNVTAR	612.16
760306	SRVLCA11	465.56
760306	SRVLINXA	268.35
760306	SRVLPASH	495.44
760306	SRVLTNMA	453.01
760306	SRVLVASP	293.08
760306	SRVSAZMA	301.06
760306	SRVSAZNO	372.45
760306	SRVSAZSO	427.81
760306	SRYLVTYA	508
760306	SSBATXXA	602.45
760306	SSBHHICO	253.47
760306	SSBYWIXA	595.26
760306	SSCHNYSO	265.17
760306	SSCYNENW	110.33
760306	SSDLTXXA	376.77
760306	SSDSFLXA	162.45
760306	SSFRVTYA	628.19
760306	SSHRKYXA	176.79
760306	SSHRSDXA	751.74
760306	SSISGAES	647.09
760306	SSKWOKXA	459.39
760306	SSLMNYSS	325.71

760306	SSLNOH88	326.22
760306	SSLTCA11	124.56
760306	SSMRMIMI	1062.95
760306	SSPRFLXA	382.58
760306	SSQHPAXS	386.62
760306	SSSRGAXA	241.73
760306	SSSRILXE	320.17
760306	SSTNSDCO	678.25
760306	SSTROR01	622.96
760306	SSVLCAXF	444.86
760306	SSVLKYMA	286.35
760306	SSVLNCJE	353.55
760306	SSVLNCMA	237.94
760306	SSVLSCXA	263.38
760306	SSVLWVSV	253.69
760306	STAGFLBS	190.47
760306	STAGFLJN	332.43
760306	STAGFLMA	79.05
760306	STAGFLSH	182.32
760306	STAGFLWG	79.05
760306	STAHCA01	324.92
760306	STAHCA12	334.04
760306	STAHCA13	321.02
760306	STALVTBA	89.24
760306	STALWVSA	99.36
760306	STANIA01	381.84
760306	STANIAXO	259.01
760306	STANILSA	500.91
760306	STARIDNM	191.41
760306	STARTXXA	381.58
760306	STATIDMA	473.75
760306	STATINXA	487.03
760306	STATNDXB	163.08
760306	STATNYXA	287.54
760306	STBGCOXC	328.69
760306	STBGILXC	234.24
760306	STBGMAM	251.46
760306	STBGMOXX	326.11
760306	STBGNCXA	240.04
760306	STBGNDXA	486.39
760306	STBGNEXL	414.92
760306	STBGNYXA	391.55
760306	STBGOHXA	227.1
760306	STBGPAES	219.05
760306	STBGSCXA	204.16
760306	STBGVAXA	283.03
760306	STBHCA11	149.15

760306	STBNMNXS	235.86
760306	STBNWIXA	476.56
760306	STBOGAXA	422.13
760306	STBOGAXB	490.76
760306	STBOOH62	245.69
760306	STBRGANH	243.06
760306	STBRLAMA	237.44
760306	STBRMAPI	448.98
760306	STBRMIXI	320.43
760306	STBROHSB	145.95
760306	STBRWIXA	272.97
760306	STBSAKXA	1553.81
760306	STBYMIXI	230.07
760306	STBYVTSM	94.03
760306	STBYWI11	296.2
760306	STCAMNXS	396.24
760306	STCDFLXA	175.18
760306	STCDMNAT	57.33
760306	STCDMNES	57.33
760306	STCDMNTC	57.33
760306	STCDWIXA	331.91
760306	STCGPA01	407.57
760306	STCGPADN	123.2
760306	STCGPAES	123.2
760306	STCHARXA	494.14
760306	STCHIAXO	283.64
760306	STCHKYMA	204.7
760306	STCHMIMN	291.5
760306	STCHMNSC	210.55
760306	STCHMO63	140.8
760306	STCHVASC	1183.13
760306	STCKCA11	217.14
760306	STCKTNXA	249.99
760306	STCKVAXA	327.59
760306	STCLMIMN	440.43
760306	STCLMNXS	396.24
760306	STCLMOMA	332.16
760306	STCTIAXP	269.1
760306	STCYARXA	303.18
760306	STCYIAXP	230.23
760306	STCYINXA	554.37
760306	STCYMOXA	351.03
760306	STCYNEXL	453.51
760306	STCYTXXA	358.32
760306	STCYVASC	230.47
760306	STDLTXXA	345.24
760306	STDRVASD	241.11

760306	STDVILCS	341.96
760306	STEDNEXH	611.29
760306	STEDNV11	126.94
760306	STELMOXA	629.43
760306	STELNDXA	396.2
760306	STEMILXE	401.83
760306	STENMNXS	396.24
760306	STETMOXA	408.31
760306	STEZMOXA	385.93
760306	STFDAZMA	308.79
760306	STFDNJAH	353.28
760306	STFDOR56	546.1
760306	STFLMEXA	334.23
760306	STFLNYXA	313.77
760306	STFNKSWA	1339.17
760306	STFRCA11	324.79
760306	STFRILXD	274.83
760306	STFRINXA	130.06
760306	STFRKSBO	493.76
760306	STFRKYMA	435.85
760306	STFRMORE	96.88
760306	STFRMTXC	541.72
760306	STFRORXX	258.03
760306	STFRTXXA	193.27
760306	STFRVAXA	280.08
760306	STFTILXE	326.65
760306	STFVMOXA	494.22
760306	STGBLAMA	177.93
760306	STGLOKMA	493.62
760306	STGNMOXA	244.24
760306	STGRAKXA	1553.81
760306	STGRFLXA	198.82
760306	STGRGAXA	917.7
760306	STGRKSXA	208.28
760306	STGRKYMA	532.54
760306	STGRSCMA	361.7
760306	STGRUTMA	1101.88
760306	STGYGAXA	275.16
760306	STHLMIMN	500.31
760306	STHLSCXA	187.69
760306	STHLVAXA	521.96
760306	STHMCOXC	389.8
760306	STHMNEXM	465.25
760306	STHNCA11	200.14
760306	STHNOR40	184.55
760306	STHRMNXS	351.85
760306	STHROR58	349.91

760306	STIGMIMN	900.76
760306	STIGMTXC	224.24
760306	STJHAZXB	848.45
760306	STJHINSJ	309.85
760306	STJHKSXA	164.99
760306	STJHMICJ	448.63
760306	STJHMIXG	439.29
760306	STJHWAXA	354.51
760306	STJMMIXI	651.85
760306	STJMMNXS	202.82
760306	STJMMOXA	478.84
760306	STJNNYXA	416.51
760306	STJOARXA	536.27
760306	STJOINXA	241.32
760306	STJOTXXA	380.82
760306	STJSILSH	285.9
760306	STJSIN01	120.47
760306	STJSLAMA	645.47
760306	STJSMISO	501.63
760306	STJSMNSJ	151.63
760306	STJSMODJ	88.59
760306	STJSMODN	88.59
760306	STJSMOMD	117.13
760306	STJSPAXS	398.08
760306	STJSTNXA	618.71
760306	STKHSDXA	674.27
760306	STKNSDXA	624.86
760306	STKSLAXA	366.76
760306	STKTNYSK	332.53
760306	STLBILXE	321.26
760306	STLBNENW	174.8
760306	STLCIAXO	354.3
760306	STLDIAXO	302.6
760306	STLDILXA	341.96
760306	STLDMDSL	73.71
760306	STLDMOXA	488.48
760306	STLDNEXH	380.95
760306	STLEILXA	134.83
760306	STLEMNXS	396.24
760306	STLKIAAY	381.84
760306	STLKIATC	74.78
760306	STLKWIXA	433.52
760306	STLLMOXA	320.15
760306	STLLOKXA	243.76
760306	STLMTXXA	236.43
760306	STLNLAMA	1012.33
760306	STLNNVXF	89.22

760306	STLRTXXA	346.18
760306	STLSMIXG	343.84
760306	STLSMO01	67.61
760306	STLSMO02	114.52
760306	STLSMO03	140.53
760306	STLSMO04	115.17
760306	STLSMO05	106.81
760306	STLSMO06	141.13
760306	STLSMO07	119.86
760306	STLSMO08	106.81
760306	STLSMO09	67.61
760306	STLSMO11	150.4
760306	STLSMO20	118.21
760306	STLSMO21	74.51
760306	STLSMO22	136.48
760306	STLSMO23	105.71
760306	STLSMO24	127.69
760306	STLSMO25	132.43
760306	STLSMO26	136.2
760306	STLSMO27	115.68
760306	STLSMO40	140.8
760306	STLSMO41	115.68
760306	STLSMO42	150.99
760306	STLSMO43	132.43
760306	STLSMO45	170.14
760306	STLSMOAA	141.13
760306	STLSMOGZ	139.1
760306	STLSMOM\	69.55
760306	STLSMOPL	511.46
760306	STLSMOW(	139.1
760306	STLSMOXT	130.47
760306	STLSMOZC	511.46
760306	STLSOHXA	399.17
760306	STLSOKXA	419.38
760306	STLTMOBO	130.47
760306	STLUMOBN	489.24
760306	STLVMOOH	79.73
760306	STLWTXXA	366.54
760306	STMCAKXA	1553.81
760306	STMCAZXE	420.37
760306	STMCMDSI	432.64
760306	STMCMNX:	276.68
760306	STMKFLXA	162.46
760306	STMKINXA	534.08
760306	STMLNCXA	475.47
760306	STMNINXA	266.14
760306	STMNMNX	245.01

760306	STMNNYXA	391.55
760306	STMNTXXA	556.13
760306	STMPARMA	660.75
760306	STMRCAXF	332.9
760306	STMRIDXX	339.54
760306	STMRMDSI	92.72
760306	STMTSCXA	182.33
760306	STMYAKXA	1553.81
760306	STMYGAXA	735.91
760306	STMYIAXO	264.92
760306	STMYKSXA	280.05
760306	STMYMOLI	376
760306	STMYMTM	492.71
760306	STMYOHBA	365.01
760306	STMYOHXA	332.33
760306	STMYPAXS	501.17
760306	STMYWVXA	562.8
760306	STNBMOSU	300.68
760306	STNDCAAA	290.77
760306	STNDMEXA	274.89
760306	STNDMIMM	413.57
760306	STNGCOMA	570.7
760306	STNGILBB	349.92
760306	STNGILSI	216.32
760306	STNGKSXA	303.34
760306	STNGMABF	270.9
760306	STNGMIXJ	392.73
760306	STNGNDXA	290.28
760306	STNGNEXL	337.51
760306	STNGOHXA	190.04
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760306	STNGVA08	89.75
760306	STNHIAXO	269.98
760306	STNLIDXC	495.6
760306	STNLKYMA	206.78
760306	STNLNCCE	197.92
760306	STNLNDXA	339.82
760306	STNLNYXA	752.68
760306	STNLVAXA	337.32
760306	STNLWI12	413.57
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760306	STNTKYXA	532.54
760306	STNTTXST	368.52
760306	STNVNYST	298.31
760306	STNWOKXA	459.39
760306	STNWTXXA	444.23

760306	STNZWIXA	239.39
760306	STONKYMA	1113.4
760306	STOWOH68	211.18
760306	STOWVTHI	80.6
760306	STPHARMA	536.27
760306	STPHIN01	264.03
760306	STPHMNXS	393.9
760306	STPHNEXM	292.55
760306	STPLAKXA	1553.81
760306	STPLARXA	230.73
760306	STPLKSHI	656.84
760306	STPLMNBE	67.52
760306	STPLMNEM	115.73
760306	STPLMNHB	106.74
760306	STPLMNMI	87.43
760306	STPLMNMH	122.83
760306	STPLMNSL	130.47
760306	STPLNCXA	213.96
760306	STPLNENW	210.55
760306	STPLORXX	360.49
760306	STPLVASP	940.67
760306	STPNIAXP	366.08
760306	STPNMDSP	554.99
760306	STPNNCMA	336.89
760306	STPRILXE	535.12
760306	STPRMNSP	67.52
760306	STPRMOXA	206.46
760306	STPROHXA	313.49
760306	STPRWIXA	540.44
760306	STPSWAXA	397.67
760306	STPTIAXO	439.62
760306	STPTOHXA	364.96
760306	STPTWI01	64.13
760306	STRBIAXO	260.6
760306	STRBMNXS	75.48
760306	STRBMOXA	708.8
760306	STRBWAXA	397.67
760306	STRDNCXA	435
760306	STRDOKXA	342.45
760306	STRDWIXA	245.59
760306	STRGKYMA	367.78
760306	STRGMIXG	367.56
760306	STRGMSSU	598.06
760306	STRGMTXC	375.08
760306	STRGOHXA	247.46
760306	STRGSDCO	570.33
760306	STRKFLXA	248.43

760306	STRKIAAL	381.84
760306	STRKIAXO	331.05
760306	STRKNDXA	664.01
760306	STRMWIXA	312.27
760306	STRNARMA	530.3
760306	STRNILXD	321.2
760306	STRNKYXA	404.18
760306	STRNMEXA	584.97
760306	STRNMNXS	396.24
760306	STRNOKXA	413.87
760306	STRNTXXA	381.58
760306	STRRSCXA	237.2
760306	STRSCT01	260.2
760306	STRTFLMA	86.42
760306	STRTIACO	294.59
760306	STRTILXA	378.46
760306	STRTNDXA	800.56
760306	STRTNENW	611.29
760306	STRTOH75	222.02
760306	STRTOKXA	588.99
760306	STRTTXXA	381.58
760306	STRTVAXA	348.91
760306	STRTWI11	115.14
760306	STRVAKXA	1553.81
760306	STRWILXA	326.52
760306	STRWTXOR	501.05
760306	STRYOHXA	401.57
760306	STRYWYMA	720.93
760306	STSNALMA	272.96
760306	STSNGAXA	397.13
760306	STSNILXC	250.96
760306	STSNMEXA	321.12
760306	STSNMIST	432.26
760306	STSNWAXA	135.03
760306	STSPCOMA	570.77
760306	STSPCT00	318.7
760306	STSPTXXA	351.93
760306	STSTPASS	345.91
760306	STSTSCXB	459.47
760306	STTGARXB	390.39
760306	STTLMSXA	961.48
760306	STTLWA01	389.76
760306	STTLWA02	90.95
760306	STTLWA03	88.16
760306	STTLWA04	104.15
760306	STTLWA05	94.02
760306	STTLWA06	54.12

760306	STTLWACA	62.32
760306	STTLWACH	122.6
760306	STTLWADU	98.28
760306	STTLWAEL	165.65
760306	STTLWAHN	267.5
760306	STTLWAKG	94.02
760306	STTLWALA	87.26
760306	STTLWAMT	389.76
760306	STTLWANB	389.76
760306	STTLWANE	397.67
760306	STTLWAPA	115.73
760306	STTLWASU	110.71
760306	STTLWATA	65.25
760306	STTLWAWE	99.37
760306	STTLWAWE	94.91
760306	STTMMOXA	286.69
760306	STTMNDXA	419.87
760306	STTMPAXS	204.36
760306	STTMWAGT	389.76
760306	STTNAZXA	285.2
760306	STTNCT00	240.5
760306	STTNILXE	358.58
760306	STTNLAMA	247.56
760306	STTNNEXL	461.66
760306	STTNNHXA	169.62
760306	STTNORXA	121.67
760306	STTNVA14	400.68
760306	STTNVAST	144.04
760306	STTNVAVE	218.03
760306	STTNWAHC	114.16
760306	STTNWVBA	165.35
760306	STTOWAGL	389.76
760306	STTOWAJM	389.76
760306	STTRILXC	309.12
760306	STTWNYXA	310.14
760306	STTWOKXA	732.79
760306	STTWPAXS	391.95
760306	STVGAKXA	1553.81
760306	STVLIA01	381.84
760306	STVLIAXO	292.84
760306	STVLMDST	496.16
760306	STVLMNST	179.44
760306	STVLMOXA	494.22
760306	STVLMTMA	152.73
760306	STVLNCXA	224.57
760306	STVLTXXB	375.06
760306	STVLWIXA	242.18

760306	STVLWVFA	415.2
760306	STVNTXXA	381.58
760306	STVRMOXA	1153.58
760306	STVYILXA	268.44
760306	STWDIACC	168.57
760306	STWDIAXO	310.15
760306	STWDMIXG	432.88
760306	STWDWAX	383.88
760306	STWLOKXA	475.76
760306	STWRILXA	309.12
760306	STWRMNS	161.48
760306	STWROK06	474.23
760306	STWROKM	101.62
760306	STWTIN01	348.99
760306	STWTMNXS	67.52
760306	SUBCARXA	536.27
760306	SUCCNJSU	207.54
760306	SUISCA11	163.93
760306	SUITNCXA	471.61
760306	SULKAKZA	1370.66
760306	SULTWAXX	368.89
760306	SUMSWAX	169.84
760306	SUNLCA11	158.4
760306	SUNPNHM	467.8
760306	SUNRFLAB	179.61
760306	SUPAAZXC	881.04
760306	SURFCAXF	83.49
760306	SUSXNJXC	152.9
760306	SUSXWI46	320.03
760306	SUVLGAXA	638.46
760306	SUVLPAXS	465.05
760306	SUVLSCMA	187.92
760306	SVEAMNXS	159.03
760306	SVINOH56	272.29
760306	SVLKMNXS	67.52
760306	SVLSPAXS	308.9
760306	SVMLOHSM	268.84
760306	SVNGAKXA	1553.81
760306	SVNHGABS	79.05
760306	SVNHGABU	79.05
760306	SVNHGADE	122.91
760306	SVNHGAGC	137.91
760306	SVNHGAHZ	79.05
760306	SVNHGAMI	527.06
760306	SVNHGASI	202.88
760306	SVNHGAWI	142.91
760306	SVNHGAWI	195.04

760306	SVNHMOX	224.75
760306	SVNHNYXA	370.59
760306	SVNHOHXB	409.59
760306	SVNHTNMT	307.97
760306	SVNNILXA	295.91
760306	SVNNOKXA	459.39
760306	SVPKMDSP	238.7
760306	SVRYKSRE	458.17
760306	SVSPFLXA	220.23
760306	SVSPNV11	260.71
760306	SVSSFLXA	266.14
760306	SVVLTNMT	229.37
760306	SVYFCAXF	252.52
760306	SWBOGAES	432.99
760306	SWBONJSV	276.79
760306	SWBRCAXF	334.04
760306	SWBSOHXA	582.76
760306	SWCKILXD	325.86
760306	SWCKMAC	225.33
760306	SWCKVASC	265.57
760306	SWCRMIXC	274.11
760306	SWCYIAXO	436.98
760306	SWCYMOX	366.54
760306	SWDLIAXO	259.98
760306	SWETIDXC	315.43
760306	SWHDWAX	218.21
760306	SWHRMEM	240
760306	SWHTINXA	481.67
760306	SWISMEXA	518.13
760306	SWKYPASE	217.93
760306	SWLKLAMA	243.53
760306	SWLKMTXC	440.32
760306	SWLYWAXA	169.84
760306	SWLYWAXX	169.84
760306	SWNNNCM	214.94
760306	SWNQNCX	471.61
760306	SWNSILBL	349.92
760306	SWNSNCXA	333.06
760306	SWNSNCXB	483.84
760306	SWNSSCXB	189.83
760306	SWNYTXXA	226.79
760306	SWPNMTX	1045.7
760306	SWRDAKXA	561.71
760306	SWRDILXA	312.05
760306	SWRDNEXL	244.11
760306	SWRDPAXS	323.87
760306	SWSHIAXO	191.7

760306	SWSHPASS	411.92
760306	SWSHWVX	591.65
760306	SWSNKYM	906.5
760306	SWSPMOX	409.52
760306	SWTGMTX	849.68
760306	SWTHFLXA	93.3
760306	SWTHORX	212.77
760306	SWTNARX	238.74
760306	SWTNNEXL	364.28
760306	SWTNOHX	301.54
760306	SWTNVTYC	95.01
760306	SWTRMOX	494.22
760306	SWTSINXA	358.02
760306	SWTWOKX	748.25
760306	SWTWPAX	221.85
760306	SWTWTNM	307.97
760306	SWTWTXS	343.12
760306	SWVLMNS	64.31
760306	SWVLMOX	248.15
760306	SWVLVASV	214.12
760306	SWVYPAXS	259.58
760306	SWWRALX	685.28
760306	SWWRNVA	504.23
760306	SWYNWIX	455.46
760306	SWYRKSXA	572.82
760306	SWYRMIXI	451.1
760306	SWYRNDX	636.77
760306	SWYZINXA	326.04
760306	SXBGPAXS	199.82
760306	SXCTIAXO	254.81
760306	SXCYIA03	128.4
760306	SXCYIAAT	381.84
760306	SXCYIADT	69.24
760306	SXCYIAEO	128.4
760306	SXCYIAGE	381.84
760306	SXCYIALD	130.69
760306	SXCYIAMS	130.69
760306	SXFLSD10	731.37
760306	SXFLSD14	731.37
760306	SXFLSDCH	114.17
760306	SXFLSDCO	51.83
760306	SXFLSDPS	731.37
760306	SXFLSDSE	131.85
760306	SXFLSDSW	131.85
760306	SXLKMIXG	449.13
760306	SXLSMIXI	451.1
760306	SXMLSCM	329.09

760306	SXPHNCMA	204.7
760306	SXRNNCXA	373.69
760306	SXRPIACO	197.34
760306	SXRVVTXA	780.74
760306	SXSHTXXA	569.39
760306	SXTNPASA	317.06
760306	SYBGPAXS	412.01
760306	SYBHNYQY	329.75
760306	SYBKILXD	313.68
760306	SYBNWYXC	364.55
760306	SYCMILXA	222.02
760306	SYCMOHXA	308.63
760306	SYHLPAXS	324.48
760306	SYHSFLCC	304.63
760306	SYKSNDXA	796.3
760306	SYLCALMT	465.76
760306	SYLMCAXF	148.31
760306	SYLVGAES	288.32
760306	SYLVKSXA	511.39
760306	SYLVMSXA	446.2
760306	SYLVNC07	382.89
760306	SYLVNCXA	485.53
760306	SYLVTXXA	355.56
760306	SYLVVAXA	265.57
760306	SYMRCT00	231.74
760306	SYMRIAXO	437.56
760306	SYMRILXC	278.86
760306	SYMRINXA	257.98
760306	SYMRMOXA	347.6
760306	SYMRTX01	375.68
760306	SYMRTXXA	375.68
760306	SYMRWIXA	305.14
760306	SYNRWIXA	403
760306	SYOSNYSY	90.61
760306	SYRCINXA	343.95
760306	SYRCKSXA	1148
760306	SYRCMOXA	494.22
760306	SYRCNEXL	337.51
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760306	SYRCNYDD	62.43
760306	SYRCNYEP	59.25
760306	SYRCNYGS	202.41
760306	SYRCNYJS	57.33
760306	SYRCNYKK	53.5
760306	SYRCNYNH	57.33
760306	SYRCNYSA	209.26
760306	SYRCNYSL	54.7

760306	SYRCNYSU	54.7
760306	SYRCNYSW	54.7
760306	SYRCNYTB	387.76
760306	SYRVNJSA	191.94
760306	SYTWPAXS	334.97
760306	SYVLMDSK	259.38
760306	SYVLNYSA	120.16
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760306	SYVNGAXA	414.54
760306	SYVNOHXA	231.93
760306	SYVNOHXB	233.07
760306	TABNUTXC	437.85
760306	TABRIAXO	257.53
760306	TABRSDXA	496.38
760306	TACMWA0	214
760306	TACMWA0	389.76
760306	TACMWA4	389.76
760306	TACMWAF	69.24
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760306	TACMWAG	104.47
760306	TACMWAJ	126.01
760306	TACMWAL	143.96
760306	TACMWAL	135.1
760306	TACMWAS	126.27
760306	TACMWAW	135.1
760306	TACMWAW	122.26
760306	TACNWACF	389.76
760306	TAFBFLXA	165.21
760306	TAFTCAXF	86.83
760306	TAFTTXXA	221.74
760306	TALGOKXA	459.39
760306	TALHOKMA	547.86
760306	TALLILTL	319.45
760306	TALLOKXA	314.54
760306	TAMPFLCM	90.91
760306	TAMPFLCO	91.71
760306	TAMPFLDM	369.15
760306	TAMPFLKO	369.15
760306	TAMPFLUT	91.71
760306	TAMPFLXA	74.78
760306	TAMPFLXE	91.71
760306	TAMPFLXX	79.98
760306	TAMPFLYV	332.43
760306	TAMQFLBZ	332.43
760306	TAMQFLPM	94.9
760306	TAMQFLRY	93.3
760306	TAMQFLSZ	93.3

760306	TAMQFLTA	130.47
760306	TAMQPATA	438.42
760306	TAMRFLWS	332.43
760306	TAMRILXE	482.56
760306	TAMRNEXL	312.94
760306	TAMSFLCZ	332.43
760306	TAMSFLDE	332.43
760306	TAMSFLZK	332.43
760306	TAMTFLTW	332.43
760306	TANNAKXA	1553.81
760306	TANSTNXA	436.52
760306	TAOSMOXA	232.43
760306	TAOSNMM	334.92
760306	TAOSNMNC	418.84
760306	TAPPNDXA	471.11
760306	TARKMOXA	492.33
760306	TATMNMX	762.69
760306	TATMTXXA	246.05
760306	TAWKTXXA	408.6
760306	TAYLARXA	756.66
760306	TAYLMIWK	235.38
760306	TAYLNEXS	470
760306	TAYLPATA	195.96
760306	TAYLTXTA	238.02
760306	TAYLWIXA	281.69
760306	TBCKMOXA	494.22
760306	TBCYAZXC	970.56
760306	TBCYNCXA	448.79
760306	TBGVILXD	341.96
760306	TBISGAMA	270.32
760306	TBLLTXKL	93.61
760306	TBLLTXTB	185.52
760306	TBNTNMXC	847.4
760306	TBRKNEXL	444.6
760306	TBRNCA11	120.9
760306	TBSCOHTO	179.39
760306	TBTSMOXA	259.08
760306	TBVLSCXA	324.53
760306	TBVLVAXA	265.57
760306	TBYHPATO	110.46
760306	TCHLMSMA	628.84
760306	TCMCNMM	651.14
760306	TCMNARXA	272.55
760306	TCMSMIXG	275.63
760306	TCMSNEXL	368.19
760306	TCMSOKXB	362.09
760306	TCNDNYTI	744.61

760306	TCSMAZ12	117.7
760306	TCSMAZDZ	47.32
760306	TCSMAZEE	114.16
760306	TCSNAZ64	455.08
760306	TCSNAZCA	125.59
760306	TCSNAZCO	158.55
760306	TCSNAZCR	97.41
760306	TCSNAZEA	62.32
760306	TCSNAZFW	121.61
760306	TCSNAZLA	455.08
760306	TCSNAZMA	47.32
760306	TCSNAZML	145.09
760306	TCSNAZNO	209.21
760306	TCSNAZQK	455.08
760306	TCSNAZRN	165.18
760306	TCSNAZSE	127.59
760306	TCSNAZSO	88.8
760306	TCSNAZSW	98.95
760306	TCSNAZTV	150.2
760306	TCSNAZWE	125.59
760306	TCSNAZXG	47.32
760306	TCTYNEXM	453.22
760306	TDLKWIXA	540.44
760306	TDLNNMXC	681.98
760306	TEA SDCO	145.11
760306	TEKOWAXX	314.72
760306	TEMACOM	113.76
760306	TEMPAZMA	108.41
760306	TEMPAZMC	152.69
760306	TEMPAZWI	455.08
760306	TENNWAXA	204.47
760306	TEPHTXXA	381.58
760306	TETNIDXC	554.5
760306	TEXCNMXC	716.39
760306	TFFNIAXO	208.25
760306	TFFNOH44	299.34
760306	TFTNGAMA	302.96
760306	TGAKAKXA	1553.81
760306	TGNLGAXA	401.64
760306	TGRDORAC	97.84
760306	TGRDORNC	472.3
760306	TGRDORXA	208.84
760306	TGRDORXC	214.87
760306	TGTNWIXA	493.8
760306	TGUETXTE	402.39
760306	THBDLAMA	342.98
760306	THBOILXC	268.68

760306	THBSILTH	341.96
760306	THBYAKXA	2960.27
760306	THCHCA01	279.58
760306	THCKIDXC	653.12
760306	THCNTXXA	320.22
760306	THCYCA01	305.5
760306	THDLORXA	1010.23
760306	THDLTXXA	180.17
760306	THDSMOX/	346.33
760306	THFKMTM/	244.51
760306	THFLMTXC	401.68
760306	THFRMEBJ	584.97
760306	THFRNEXS	769.74
760306	THKATXAH	375.54
760306	THKATXXA	188.56
760306	THLATXXA	381.58
760306	THLKWIXA	378.9
760306	THLQOKCO	398.01
760306	THLQOKHU	325.89
760306	THLQOKM/	330.81
760306	THMSILXA	341.96
760306	THMSOKX/	459.39
760306	THMSWVX/	464.05
760306	THMTALXA	739.88
760306	THMTMEG	552.59
760306	THNTFLXA	190.25
760306	THOKCAXF	78.56
760306	THOKCAXH	163.08
760306	THOKMIMI	536.32
760306	THORIAXO	320.87
760306	THPLCAXF	81.58
760306	THPLOHXA	206.18
760306	THPLVATP	339.61
760306	THRKTXXA	437.57
760306	THRMCAXF	81.79
760306	THRMIAXP	320.46
760306	THRMMDT	259.45
760306	THRMWYX(	569.94
760306	THRNMEX/	386.61
760306	THRPTXXA	581.83
760306	THRPWIXA	441.63
760306	THRRCA11	334.04
760306	THRRMIAG	187.25
760306	THRRMIXH	352.42
760306	THRRMIXT	350.56
760306	THRRTXXA	90.14
760306	THRSALXA	473.31

760306	THRSNYTH	391.55
760306	THRSWIXA	405.73
760306	THSNCT00	465.8
760306	THSNGAM/	386.17
760306	THSNIAXO	351.56
760306	THSNILXA	220.31
760306	THSNNDBC	168.28
760306	THSNOHXA	356.31
760306	THSNPAXT	353.32
760306	THSNUTXC	483.27
760306	THSPPAXT	468.76
760306	THTCIDMA	346.66
760306	THTCNMXC	647.75
760306	THTCUTXC	483.27
760306	THTNCA11	168.58
760306	THTNCT00	311.34
760306	THTNGAXA	496.11
760306	THTNGAXB	507.95
760306	THTNIAXO	281.28
760306	THTNTXXA	347.93
760306	THTNWAX/	395.17
760306	THTWINXA	440.5
760306	THVLALMA	873.45
760306	THVLGAM/	317.96
760306	THVLMDTV	605.71
760306	THVLMOX/	494.22
760306	THVLNCXA	226.85
760306	THVLNCXB	245.59
760306	THVLOH24	345.89
760306	THWLLAXA	366.26
760306	THYRIAXO	359.42
760306	THYRKSXA	729.52
760306	THYRMOX/	468.77
760306	TICBUTXC	483.27
760306	TIDTPATI	629.09
760306	TIFFMOXA	326.25
760306	TINAMOXA	502.08
760306	TIOGNDXA	877.35
760306	TIOGPAXT	635.98
760306	TIOGTXXB	95.1
760306	TITNWAXX	231.88
760306	TIVONYXA	332.55
760306	TIVOTXXA	352.68
760306	TJRSNMM/	158.55
760306	TKBYAKXA	1553.81
760306	TKHONJTK	257.97
760306	TKHONYTU	206.81

760306	TKMHNE01	598.68
760306	TKMHNEN\	279.16
760306	TKNASCST	282.35
760306	TKNSMIXI	324.26
760306	TKSPAKXA	2214.94
760306	TKTNAKXA	1553.81
760306	TKVLPAXT	258.52
760306	TKWLWALZ	389.76
760306	TKWLWAN	389.76
760306	TKWLWAZS	389.76
760306	TLARTXXA	406.63
760306	TLBOKYXA	436.41
760306	TLBTILXD	316.63
760306	TLCHFLXA	507.86
760306	TLCOTXXA	381.58
760306	TLCYIN01	317.49
760306	TLDGALMA	265.64
760306	TLDGALRF	352.24
760306	TLDNILXE	341.96
760306	TLDNNEXG	591.45
760306	TLDNTXXA	544.96
760306	TLFFGUAA	1070
760306	TLGHMDTL	355.46
760306	TLHSFL01	220.85
760306	TLHSFLAT	332.43
760306	TLHSFLXA	81.57
760306	TLHSFLXB	88.17
760306	TLHSFLXC	88.17
760306	TLHSFLXD	88.17
760306	TLHSFLXE	81.57
760306	TLHSFLXF	224.72
760306	TLHSFLXG	246.96
760306	TLHSFLXH	231.89
760306	TLHTFL45	332.43
760306	TLIATXAJ	576.94
760306	TLIATXXA	576.94
760306	TLINAKXB	1760.83
760306	TLKTAKXA	565.99
760306	TLLHLAMA	494.18
760306	TLLHTNMA	277.96
760306	TLLKCAXF	552.97
760306	TLLPGAES	394.32
760306	TLLRAKXA	1553.81
760306	TLLRARXA	429.01
760306	TLLSALXA	316.13
760306	TLLSLAXA	555.21
760306	TLLYNYTY	105.38

760306	TLMDOH6	239.39
760306	TLMGNEXL	386.6
760306	TLMKORXA	656.64
760306	TLMNCAXF	324.06
760306	TLONILXC	268.91
760306	TLPLTNXA	450.14
760306	TLRDCOMA	560.9
760306	TLRSNMXC	479.15
760306	TLSKAKXA	1553.81
760306	TLSNAZMA	151.45
760306	TLSTSDXA	883.82
760306	TLTNGAXA	373.55
760306	TLTNNHPR	393.25
760306	TLVLDETV	181.56
760306	TLVLOHXA	189.26
760306	TMBGNYXA	473.74
760306	TMBKVAXA	251.84
760306	TMBLCT00	149.41
760306	TMBLNEXM	564.52
760306	TMBLOHXA	395.08
760306	TMBLPAXT	440.6
760306	TMBNTXXA	392.6
760306	TMBOARXA	536.27
760306	TMBOGAXA	420.41
760306	TMBRMOX	551.16
760306	TMBRNMX	624.37
760306	TMBSAZMA	435.18
760306	TMCLCAXG	87.79
760306	TMCLCAXH	87.79
760306	TMCVCAXH	312.7
760306	TMHKWIXA	309.27
760306	TMHLMDTI	96.04
760306	TMLKNCXA	331.86
760306	TMLKSDCO	883.82
760306	TMLSCA12	212.2
760306	TMMSILTM	356.6
760306	TMPCILXA	375.68
760306	TMPLGAMA	272.02
760306	TMPLOKXA	302.95
760306	TMPLTXDN	231.41
760306	TMPLTXLB	231.41
760306	TMPRMIXC	440.91
760306	TMPSTXTM	408.31
760306	TMRCFL03	332.43
760306	TMRVNJTR	75.46
760306	TMSBMSM	893.97
760306	TMTNCA11	207.21

760306	TMTNIAXO	506.97
760306	TMTNMAM	120.16
760306	TMTNPAXT	212.73
760306	TMTRFL05	332.43
760306	TMTRFLXA	176.67
760306	TMTWPAX	325.09
760306	TMVLKYXA	675.28
760306	TMVLMDTI	354.13
760306	TMVLSCMA	223.08
760306	TMVLVATV	172.51
760306	TMWONHV	517.16
760306	TNBRVTYA	552.59
760306	TNBSAZXC	400.07
760306	TNCKAZMA	420.37
760306	TNCLTXXA	384.49
760306	TNCYAKZA	1553.81
760306	TNGLIAXO	354.05
760306	TNGNKS06	276.7
760306	TNGRVATG	265.57
760306	TNHATXXA	528.4
760306	TNHLGAXA	394
760306	TNHRMEHS	565.64
760306	TNINNNXA	2140
760306	TNKHPAXT	137.27
760306	TNKWOKM	556.39
760306	TNLKMIXG	421.51
760306	TNNKAKXA	1553.81
760306	TNPHNVXB	677.21
760306	TNPKILTP	179.04
760306	TNPSAZXR	420.37
760306	TNRGTNXA	577.06
760306	TNSKWAXA	230.36
760306	TNSLWYXC	656.1
760306	TNSNIN01	424.01
760306	TNSTPATI	422.59
760306	TNTHMNXA	396.24
760306	TNTNMAPL	123.11
760306	TNTNWVGI	304.63
760306	TNTWMDT	363.24
760306	TNVLNYTN	414.56
760306	TNVLPATA	357.58
760306	TNWNNYTV	93.56
760306	TOALPRUR	294.19
760306	TOANVATC	123.75
760306	TOBSNEXL	380.92
760306	TOCCGAXA	254.73
760306	TOFTMNTB	421.13

760306	TOK AKXA	1730.82
760306	TOLCILXA	352.55
760306	TOLDIAXO	159.6
760306	TOLDILXC	272.54
760306	TOLDOH21	64.13
760306	TOLDOH38	217.23
760306	TOLDOH40	211.18
760306	TOLDOH47	217.23
760306	TOLDOH53	217.23
760306	TOLDOH72	205.13
760306	TOLDOHIP	365.01
760306	TOLDOHIR	365.01
760306	TOLDOHOZ	179.39
760306	TOLDOHPG	217.23
760306	TOLDOHVD	365.01
760306	TOLDOR66	286.91
760306	TOLDWAXA	452.89
760306	TOLEOHAC	365.01
760306	TOLEOHBR	365.01
760306	TOLNILXD	360.56
760306	TOLNNDXA	510.38
760306	TOLYNDXA	927.36
760306	TOMAWIXA	193.65
760306	TONCILXA	596.26
760306	TOOLUTMA	193.28
760306	TOROKSXA	566.29
760306	TOROOH53	863.73
760306	TOROSDXA	543.29
760306	TOSNINXA	305.71
760306	TOSPTXXA	456.13
760306	TOTNPAXT	256.15
760306	TOW TXXA	381.58
760306	TOWRMNX	409.5
760306	TOYHTXXA	717.4
760306	TOYIAZXC	420.37
760306	TPCNINXB	376.29
760306	TPCYOHXA	282.62
760306	TPFDMACE	229.79
760306	TPHNVAXA	332.12
760306	TPISNCXA	471.61
760306	TPKAILXD	316.42
760306	TPKAINXA	366.9
760306	TPKAKS25	160.5
760306	TPKAKS37	117.13
760306	TPKAKSCA	211.61
760306	TPKAKSFA	117.13
760306	TPKAKSJA	79.72

760306	TPKAKSLE	211.61
760306	TPKAKSNO	151.32
760306	TPKAKSQA	79.72
760306	TPLAMIXI	730.06
760306	TPLKNVXA	382.64
760306	TPLKNYTL	881.58
760306	TPMSKYXA	532.54
760306	TPNGCAXF	150.6
760306	TPNKIDXC	305.88
760306	TPNSWAXX	376.45
760306	TPTNCA11	346.9
760306	TPTNIAXO	344.65
760306	TPTNINXA	293.82
760306	TPTNKSXA	492.03
760306	TPTNMIXG	278.4
760306	TPTNMOXA	510.9
760306	TPTNOKXA	388.32
760306	TPVLILXE	326.65
760306	TPVLTNMA	824.08
760306	TRACCA11	152.24
760306	TRACIAXO	310.47
760306	TRACMNTF	282.27
760306	TRALPRCO	246.19
760306	TRAMNMX	588.45
760306	TRARIAXO	264.78
760306	TRBGNYXA	369.86
760306	TRBLCA11	396.7
760306	TRBNKSXA	1055.29
760306	TRBONCXA	124.27
760306	TRBYOKXA	362.31
760306	TRCHNMXC	309.01
760306	TRCKLAXA	520.49
760306	TRCKMIXJ	575.97
760306	TRCKPATC	98.25
760306	TRCNNMXE	515.39
760306	TRCNNMXC	424.96
760306	TRCTCAXF	319.02
760306	TRCYMIAM	448.63
760306	TRCYMICQ	107
760306	TRCYMIMN	121.66
760306	TRCYMIWT	121.66
760306	TRCYOH96	259.04
760306	TRCYTNXA	357.95
760306	TRENFLMA	257.94
760306	TRENGAXA	236.62
760306	TRENILTR	360.92
760306	TRENKYMA	492.17

760306	TRENMIMN	157.75
760306	TRENMOEL	467.68
760306	TRENNCXA	311.89
760306	TRENNERE	611.29
760306	TRENNJTE	52.88
760306	TRENNJZE	214
760306	TRENOH98	238.88
760306	TRENTXXA	329.44
760306	TRFGINXA	438.02
760306	TRFLMAAA	421.58
760306	TRFLMNTH	315.01
760306	TRFNMIMN	406.86
760306	TRFRARXA	536.27
760306	TRGGARXA	235.8
760306	TRHLNYXA	313.76
760306	TRHLPAXT	311.65
760306	TRILINXA	371.04
760306	TRINGAXA	582.33
760306	TRINTNMA	303.79
760306	TRIVILTI	319.5
760306	TRKYTXXA	381.58
760306	TRLCCA11	230.41
760306	TRLGTXXA	1220
760306	TRLKNDXA	182.78
760306	TRLKWAXX	908.29
760306	TRMBMOX	255.72
760306	TRMBTNXA	618.71
760306	TRMLIAXO	268.78
760306	TRMNARXA	265.54
760306	TRMNMNX	358.49
760306	TRMNNCM	329.09
760306	TRMNNMX	612.4
760306	TRMNTXTE	70.48
760306	TRMNUTXC	525.17
760306	TRMPWIXA	258.68
760306	TRMTILXD	274.84
760306	TRMTMNX	281.73
760306	TRMTMSXA	791.21
760306	TRMTPAXT	280.55
760306	TRNCCA11	112.34
760306	TRNCCAXF	133.57
760306	TRNCCAXG	134.26
760306	TRNDCA11	618.46
760306	TRNDCOMA	420.37
760306	TRNDTXXA	510.7
760306	TRNGVAXA	215.31
760306	TRNQCAXF	300.81

760306	TRNRMEXA	243.01
760306	TRNRMTXC	1045.7
760306	TRNRORXA	433.19
760306	TRNSNMXC	348.11
760306	TRNSPAXT	526.49
760306	TRNTPATA	100.47
760306	TRNTTXXA	339.22
760306	TRNYMIXI	561.88
760306	TRNYMOXA	283.96
760306	TRNYTXXA	304.05
760306	TRONCAXF	590.89
760306	TROYALMA	322.96
760306	TROYIDXX	543.29
760306	TROYILTY	120.47
760306	TROYKSXA	508.9
760306	TROYMIHH	448.63
760306	TROYMIMM	99.18
760306	TROYMISM	64.13
760306	TROYMOXA	274.27
760306	TROYMTXC	519.52
760306	TROYNCXA	311.04
760306	TROYNHPR	435.19
760306	TROYNY03	225.33
760306	TROYNY04	89.14
760306	TROYOHXA	298.98
760306	TROYPAXT	543.45
760306	TROYSCXA	224.89
760306	TROYTNMT	855.14
760306	TROYTXTR	313.86
760306	TROYVTYA	109.41
760306	TRPLIAXO	277.81
760306	TRPLTXXA	381.58
760306	TRPPMDTR	346.06
760306	TRPPSDXA	450.88
760306	TRPRPATR	71.13
760306	TRPSCA11	215.24
760306	TRRAWVSE	339.26
760306	TRRCMNXT	67.52
760306	TRRHIN02	403.84
760306	TRRHINXA	166.2
760306	TRRHINXB	183.4
760306	TRRHINXC	214.24
760306	TRRHINXD	199.2
760306	TRRHINXE	184.84
760306	TRRHINXF	215.94
760306	TRRHOHXA	265.97
760306	TRRLARMA	348.58

760306	TRRLIAXO	398.25
760306	TRRLOKXA	445.79
760306	TRRLTXJO	287.35
760306	TRRNPAXT	298.66
760306	TRRSSCMA	206.78
760306	TRRVMIXG	275.27
760306	TRRVMNXT	396.24
760306	TRRYMSMA	224.5
760306	TRRYMTAA	946.29
760306	TRRYMTMA	901.23
760306	TRSCTXXA	381.58
760306	TRSPFLXA	97.3
760306	TRTNCT00	225.59
760306	TRTNIDXC	502.89
760306	TRTNSDXA	785.31
760306	TRTNTNMA	800.06
760306	TRTNWYXC	1526.55
760306	TRTWNYTT	200.67
760306	TRTWTXXA	272.4
760306	TRUCCA11	376.33
760306	TRUCCA12	324.92
760306	TRUPTXXA	809.4
760306	TRURIAXO	321.11
760306	TRVLTXXA	381.58
760306	TRVLVAXA	130.47
760306	TRVRPAXR	547.24
760306	TRVRWIXA	338.63
760306	TRWDOHXA	227.14
760306	TRYNIAXO	270.14
760306	TRYNNCXA	264.03
760306	TRYNNEXS	611.29
760306	TRYNOKXA	459.39
760306	TRZVTNXA	618.71
760306	TSCLALBX	86.42
760306	TSCLALDH	79.05
760306	TSCLALMT	86.42
760306	TSCLALNO	182.32
760306	TSCLILXC	324.69
760306	TSCLTXXA	219.96
760306	TSCMMOEI	494.22
760306	TSCRNVXF	536.51
760306	TSCTKSXA	267.63
760306	TSILAZXC	395.73
760306	TSKGALMA	232.94
760306	TSKLILXA	392.95
760306	TSMGMSXA	1083.77
760306	TSMGOKM	530.16

760306	TSMLWIXA	48.51
760306	TSVLALXA	281.59
760306	TTLKAKXA	1553.81
760306	TTLKWIXA	531.45
760306	TTLNAKZB	1553.81
760306	TTNKIAXO	319.75
760306	TTPLILXD	256.45
760306	TTSPTNXA	479.23
760306	TTTLAKXA	1553.81
760306	TTVLFLCJ	332.43
760306	TTVLFLMA	197.92
760306	TTVLPAXT	263.52
760306	TTWLMSM	1101.75
760306	TUBCAZMA	326.25
760306	TUKRGAMA	152.61
760306	TUKRTXXA	650.49
760306	TULRCA11	270.56
760306	TULRSDXA	821.67
760306	TULSOK10	181.9
760306	TULSOK35	78.84
760306	TULSOKAM	180.19
760306	TULSOKFI	141.13
760306	TULSOKGE	176.6
760306	TULSOKHI	131.27
760306	TULSOKIM	82.28
760306	TULSOKJE	150.99
760306	TULSOKNA	82.28
760306	TULSOKOW	150.99
760306	TULSOKPP	474.23
760306	TULSOKRI	111.48
760306	TULSOKSA	150.99
760306	TULSOKSP	165.8
760306	TULSOKTB	78.84
760306	TULSOKTE	82.28
760306	TULSOKTX	474.23
760306	TULSOKWC	101.53
760306	TULSOKZL	474.23
760306	TULTOK07	78.84
760306	TULTOKCL	474.23
760306	TULTORXA	208.68
760306	TULVOKFZ	474.23
760306	TULYPATU	294.98
760306	TUMNGU0	1070
760306	TUNCLAMA	457.59
760306	TUNCMSAC	865.29
760306	TUNCMSM	1468.67
760306	TUNSTXXG	246.92

760306	TUPLMSAT	865.29
760306	TUPLMSMA	470.36
760306	TUPLMSMC	865.29
760306	TUPLOKMA	459.39
760306	TURNKSXA	497.79
760306	TURPOKXA	880.06
760306	TUSTCA11	109.82
760306	TUSTCA70	132.19
760306	TUSTMIMN	451.1
760306	TUTLNDXA	409.66
760306	TUTLOKMA	239.01
760306	TUTUVIXA	368.66
760306	TUVLPAXT	474.06
760306	TUXDNYTX	251.46
760306	TVRSFLXA	437.38
760306	TVTNRIHA	143.68
760306	TVVYCAXF	234.12
760306	TWACMOA	141.13
760306	TWBGOHXA	233.19
760306	TWBRMTXC	524.23
760306	TWBRWIXA	535.88
760306	TWBTCOXC	389.8
760306	TWBYMARC	87.67
760306	TWCKALMA	524.79
760306	TWCYGAXA	657.13
760306	TWCYNDXA	355.28
760306	TWCYPAXT	330.89
760306	TWFLIDMA	545.73
760306	TWFLIDSG	580.13
760306	TWHLAKXA	1553.81
760306	TWHLILXC	302.09
760306	TWHRCA11	380.35
760306	TWHRMNX	321.46
760306	TWISWAXA	663.61
760306	TWLKMNXT	396.24
760306	TWLKNMXC	762.69
760306	TWLKWIXA	350.72
760306	TWMLINXA	452.37
760306	TWMTNHY	217.5
760306	TWNDILXD	69.65
760306	TWNDKSJE	233.53
760306	TWNDPAXT	144.31
760306	TWNGMI01	444.41
760306	TWNRNDXA	782.59
760306	TWNSMAR	364.96
760306	TWNSMTM	213.21
760306	TWNSTNM	305.66

760306	TWPLCAXF	88.6
760306	TWPLCAXG	88.75
760306	TWRVWI01	435.4
760306	TWRVWIXA	393.81
760306	TWSNMDT	76.85
760306	TWVLILXC	341.96
760306	TWVLPAXT	200.69
760306	TWVYMNX	74.57
760306	TXCYTXLM	320.22
760306	TXCYTXTC	320.22
760306	TXHMOKXA	645.64
760306	TXLNTXXA	508.19
760306	TXRKTXXA	87.43
760306	TXRKTXXB	82.52
760306	TXTNAZAB	511.14
760306	TXTNMOXA	369.71
760306	TXTNNYXA	381.14
760306	TYCRVA03	93.84
760306	TYFLMNXT	362.33
760306	TYHGWVBT	98.25
760306	TYLRMNXT	219.9
760306	TYLRTX06	375.54
760306	TYLRTXCH	110.76
760306	TYLRTXLY	89.22
760306	TYLRTXSO	102.14
760306	TYNDSDXA	488.11
760306	TYNGMAKE	254.51
760306	TYNKAKXA	580.3
760306	TYRNARXA	313.88
760306	TYRNOKXA	835.41
760306	TYRNPATY	265.1
760306	TYROKSXA	650.05
760306	TYTWMSAH	865.29
760306	TYTWMSM	761.96
760306	TYTWPAXT	319.58
760306	TYVLILXC	330.08
760306	TYVLKYMA	302.67
760306	TYVLMSMA	588.06
760306	TYVLNCMA	454.92
760306	TYVYORXA	433.19
760306	TZWLVAXA	292.16
760306	UBLYMIUB	553.84
760306	UDLLKSXA	300.52
760306	UGLKNJXV	262.86
760306	UHNGNEXS	364.55
760306	UHVLOH92	742.79
760306	UKIHCA01	316.83

760306	UKIHCA12	393.16
760306	UKIHORXX	433.19
760306	ULENMNXU	50.09
760306	ULLNILXE	269.45
760306	ULM MTM/	436.82
760306	ULPEHICO	372.75
760306	ULSTPAXU	478.05
760306	ULYSKSXA	147.47
760306	ULYSNEXM	323.77
760306	ULYSPAUL	773.13
760306	UMBRTXXA	309.05
760306	UMPRARXA	536.27
760306	UMTLFLXA	225.53
760306	UMTLOR57	687.86
760306	UNADGAXA	433.49
760306	UNADNEXL	315.2
760306	UNADNYXA	369.51
760306	UNBRMDU	351.7
760306	UNCTTXXA	381.58
760306	UNCYCA11	112.26
760306	UNCYINXA	305.56
760306	UNCYMIXG	269.84
760306	UNCYNJ02	172.08
760306	UNCYOKXA	295.19
760306	UNCYPAXU	228.51
760306	UNCYTNM/	408
760306	UNDLINXA	150.73
760306	UNDLPAXU	314.34
760306	UNECWIAC	435.4
760306	UNGVALXA	667.44
760306	UNGVNCXE	393.58
760306	UNGVWI11	299.34
760306	UNHLVAXA	273.85
760306	UNHLVTUC	285.14
760306	UNINIAXO	335.21
760306	UNINILUN	341.96
760306	UNINKYAC	182.64
760306	UNINMEXA	539.12
760306	UNINMIXG	408.13
760306	UNINMOLU	236.06
760306	UNINMSAE	865.29
760306	UNINMSDS	669.61
760306	UNINNEXL	386.6
760306	UNINNJUV	182.36
760306	UNINORXA	1288.9
760306	UNINSCMA	279.49
760306	UNINTXXA	381.58

760306	UNINWAXE	296.07
760306	UNINWVW	634.7
760306	UNLKAKXA	1553.81
760306	UNLSAKXA	1553.81
760306	UNMLINXA	395.34
760306	UNPNGAX/	385.68
760306	UNSPALXA	380.43
760306	UNSPNYUS	381.95
760306	UNSTMOX/	317.2
760306	UNTNPAM	407.57
760306	UNTNPAUI	132.61
760306	UNTWALNI	676.54
760306	UNTWKSX/	656.84
760306	UNTWKYX/	465.55
760306	UNTWOH6	185.69
760306	UNTWWAX	397.67
760306	UNTYMEX/	273.83
760306	UNVLCT00	207.41
760306	UNVLIAXO	431.85
760306	UNVLMIMI	387.48
760306	UNVLMOX/	712.82
760306	UNVLTNXA	385.11
760306	UNVLVAUV	262.63
760306	UNVRFLXA	93.3
760306	UNWDIACC	189.82
760306	UNWDMNX	328.47
760306	UNWDNDX	382.39
760306	UPAROH45	259.55
760306	UPAROH48	202.85
760306	UPHMNDX.	874.62
760306	UPLDCAXF	80.4
760306	UPLDIN01	366.92
760306	UPLKCA11	297.74
760306	UPMDNVXI	318.46
760306	UPMRMDC	223
760306	UPSLMNXL	67.52
760306	UPSNOH29	373.26
760306	UPTNMAPI	251.47
760306	UPTNMEX/	584.97
760306	UPTNWYXC	774.63
760306	UPVLVAUP	290.95
760306	URBNARM/	519.87
760306	URBNIAXO	254.01
760306	URBNINXA	415.02
760306	URBNMNXI	326.57
760306	URBNMOX.	338.51
760306	URBNOHX/	240.31

760306	URBNOHXC	246.01
760306	URCHMOX	439.07
760306	URDLIADB	381.84
760306	URIEWYXC	1373.81
760306	URIHALXA	685.28
760306	URSAILXC	259.26
760306	USCNPA01	407.57
760306	UTE IAXO	341.68
760306	UTICILUT	328.13
760306	UTICKYMA	231.24
760306	UTICMIMN	227.1
760306	UTICMSDS	367.89
760306	UTICNEXL	359.81
760306	UTICNYNT	72.52
760306	UTICNYUT	72.52
760306	UTICOHXA	441.49
760306	UTOPTXXA	381.58
760306	UTUDPRUF	521.22
760306	UVLDGAXA	758.27
760306	UVLDTXUV	433.93
760306	UVLONYXF	285.4
760306	UXBRMACC	291.47
760306	VADNMSM	751.14
760306	VADRWAX	397.67
760306	VAILAZNO	179.37
760306	VAILAZSO	184.55
760306	VAILCOMA	443.33
760306	VAILIAXO	436.77
760306	VALEORXC	397.72
760306	VALHNYMC	387.76
760306	VALRMTXC	817.23
760306	VALSTXXA	304.68
760306	VAN TXXA	421.21
760306	VANCWA01	121.54
760306	VANCWAN	135.7
760306	VANCWASM	389.76
760306	VANDILVA	592.9
760306	VANDMIXC	378.14
760306	VANDMOX	729.1
760306	VANLOHXA	285.19
760306	VARNILXD	327.06
760306	VARNVAVR	197.53
760306	VASSNCXA	260.92
760306	VBLNSDXA	883.82
760306	VBRGSDAA	343.11
760306	VBRGSDXA	343.11
760306	VBRNMOX	567.47

760306	VCBGMIMI	292.62
760306	VCBGMSCT	865.29
760306	VCBGMSM	216.15
760306	VCHRLAMA	317.96
760306	VCHYMOXA	399.92
760306	VCTAILXD	286.98
760306	VCTAKSXA	614.51
760306	VCTAMNX\	176.54
760306	VCTATXBG	375.54
760306	VCTATXEB	70.48
760306	VCTATXVI	70.48
760306	VCTAVAXA	462.42
760306	VCTRIAXO	336.84
760306	VCTRMTMA	264.03
760306	VCTRNYXA	278.97
760306	VCVLCA12	126.94
760306	VCVLMIXI	451.1
760306	VDALGABB	498.01
760306	VDALGAMA	498.01
760306	VDALLAMA	727.96
760306	VDBGIN01	346.74
760306	VDORTXRC	110.76
760306	VDORTXSU	178.72
760306	VEBATXXA	372.22
760306	VEGATXXA	371.91
760306	VELMOKXA	429.27
760306	VENCFL10	332.43
760306	VENCFLXA	101.31
760306	VENCFLXS	210.85
760306	VENCLAMA	417.98
760306	VENSPAXV	301.74
760306	VENSTXXA	139.37
760306	VENTAKXA	1553.81
760306	VENTOR54	180.79
760306	VERDNV11	166.22
760306	VERNALXA	513.13
760306	VERNFLMA	353.55
760306	VERNNJAB	353.28
760306	VERNNYXA	283.16
760306	VERNTXCE	375.54
760306	VERNTXLI	300.36
760306	VERNUTXC	328.08
760306	VESTMNXV	391.71
760306	VEVYINXA	479.29
760306	VEYOUTMA	483.27
760306	VGATPRUR	328.67
760306	VGBJPRCO	350.07

760306	VGHNMTM	476
760306	VGHNNMX	593.7
760306	VGPKTXXA	381.58
760306	VGRNTXXA	381.58
760306	VGVLOHXA	265.67
760306	VHRNTXXA	114.08
760306	VIANOKXA	503.73
760306	VICCKYXA	532.54
760306	VICIOKXA	670.36
760306	VILNARXA	227.38
760306	VINACA12	169.64
760306	VINCIN01	141.78
760306	VINNGAXA	483.33
760306	VINNILXE	274.66
760306	VINNMDVM	247.1
760306	VINNMOGA	322.27
760306	VINNVACE	400.68
760306	VINNVAGX	400.68
760306	VINNVAVN	92.72
760306	VINNWVNM	401.6
760306	VINTOKMA	346.89
760306	VIOLARXA	536.27
760306	VIOLILXD	264.36
760306	VIOLTNXA	245.59
760306	VIOLWIXA	401.64
760306	VIRGKYMA	1030.4
760306	VIRQWIXA	293.39
760306	VISLCA11	255.03
760306	VISTCA12	173.31
760306	VIVNLAXA	363.4
760306	VKNGMNX'	357.12
760306	VLCKAKZA	1553.81
760306	VLCTCA11	173.52
760306	VLCTNMXC	470.62
760306	VLCYNDBC	341.76
760306	VLCYOHXA	287.2
760306	VLDRWIXA	360.5
760306	VLDSGACB	527.06
760306	VLDSGAMA	79.05
760306	VLDSNCXA	334.56
760306	VLDZAKXA	652.66
760306	VLFLKSXA	303.16
760306	VLFLNYVF	273.3
760306	VLGVILXC	296.89
760306	VLLBPRUR	471.3
760306	VLLDTXVL	248.98
760306	VLLGARMA	536.27

760306	VLLJCA01	146.34
760306	VLLSNJ02	380.56
760306	VLLYNENW	162.73
760306	VLLYWAXX	357.12
760306	VLMLTXXA	95.1
760306	VLMLWVVI	163.62
760306	VLMYILXE	290.44
760306	VLNSVAXA	289.62
760306	VLNTNENW	1172.58
760306	VLNTOKXA	1045.2
760306	VLNTPAXV	373.38
760306	VLNTTXXA	381.58
760306	VLNWGAXA	287.67
760306	VLPLLAXA	423.77
760306	VLPRFLXA	220.22
760306	VLPRFLXB	209.73
760306	VLPRIN01	403.84
760306	VLPRINXA	230.21
760306	VLPRNEXL	292.88
760306	VLRATXXA	381.58
760306	VLRCGAES	214.94
760306	VLRDMNXV	396.24
760306	VLRDNMXC	269.14
760306	VLRGILXE	341.94
760306	VLSCIAXO	412.43
760306	VLVANDXA	593.85
760306	VLVSCAXF	244.2
760306	VLVWPAXV	304.3
760306	VLVWTXXA	260.08
760306	VLVWTXXB	263.82
760306	VNBGKYXA	237.09
760306	VNBONCXA	422.7
760306	VNBRARMA	127.47
760306	VNBRARNC	127.47
760306	VNBRINXA	481.74
760306	VNBRMESJ	470.75
760306	VNBRMOXA	109.63
760306	VNBROHXA	196.02
760306	VNCLMSMA	336.72
760306	VNCNALMA	335.27
760306	VNCNIAXO	282.3
760306	VNCNTXXA	381.58
760306	VNCYNJVN	213.15
760306	VNDCOHXA	324.06
760306	VNDGPAXM	273.04
760306	VNDGPAXS	260.04
760306	VNDNWI11	279.21

760306	VNDRMIXG	710.57
760306	VNDRTXXA	571.43
760306	VNDYILXE	341.96
760306	VNGVKYXA	344.47
760306	VNHLILCK	349.92
760306	VNHNMEN	566.54
760306	VNHRIAXO	248.96
760306	VNHSNJVH	203.14
760306	VNLDCOMA	114.69
760306	VNLDNJVL	311.41
760306	VNLRTNMA	441.29
760306	VNMTIACO	200.68
760306	VNNGMNX	280.84
760306	VNNGNEXH	1175.32
760306	VNNYCA02	67.32
760306	VNSBCOXC	389.8
760306	VNSNOKXA	459.39
760306	VNTNIACO	188.94
760306	VNTNLAMA	305.66
760306	VNTNOH38	527.78
760306	VNTNTXMA	149.54
760306	VNTRCA02	163.18
760306	VNTRCA11	75.5
760306	VNTRIAXO	128.36
760306	VNTRNDXA	598.18
760306	VNTWNJ01	259.45
760306	VNWGNMX	621.06
760306	VNWROHA	365.01
760306	VNWROHX	376.25
760306	VNZNMOXA	458.68
760306	VOCATXXA	381.58
760306	VOLCCAXF	294.39
760306	VOLCHICO	211.84
760306	VOLGIAXO	354.3
760306	VOLGSDCO	392.72
760306	VONRTNXA	286.7
760306	VQUSPRUR	535.47
760306	VRBGALXA	685.28
760306	VRBGNYVB	387.35
760306	VRBHFLBE	149.7
760306	VRBHFLMA	79.05
760306	VRBHVA87	400.68
760306	VRBHVACC	96.04
760306	VRBHVACT	91.47
760306	VRBHVAGN	253.69
760306	VRBHVAIL	219.05
760306	VRBHVAIR	93.84

760306	VRBHVAPT	99.36
760306	VRBHVARC	97.16
760306	VRBHVASR	236.36
760306	VRBHVAVB	114.37
760306	VRCTMNX\	391.71
760306	VRCYMTXC	625.46
760306	VRCYNV12	152.48
760306	VRDGNEXH	875.11
760306	VRDLMNX\	189.24
760306	VRDLNEXS	611.29
760306	VRDMMSX	1085.98
760306	VRDNILXC	291.94
760306	VRDNOKXA	373.14
760306	VRGLNYXA	391.55
760306	VRGLVAXA	265.57
760306	VRGNILXC	173.04
760306	VRGNMNV	183.83
760306	VRGNNEXM	335.51
760306	VRGSMNX\	362.99
760306	VRGSVTMC	354.2
760306	VRHVNYVR	219.16
760306	VRMLILXC	250.68
760306	VRMLOHXA	384.63
760306	VRMLSDCC	387.81
760306	VRMTILXD	373.48
760306	VRNAILVE	477.06
760306	VRNAMOX	400.36
760306	VRNAMSM	337.79
760306	VRNANDXA	529.7
760306	VRNAWIXA	262.22
760306	VRNLUTMA	315.75
760306	VRNNORXX	410.02
760306	VRSLILXC	340.94
760306	VRSLINXA	349.83
760306	VRSLKYXA	292.02
760306	VRSLMODF	442.91
760306	VRSLOHXA	439.98
760306	VSHNWAX	209.89
760306	VSHNWAXE	178.02
760306	VSPRWIXA	305.4
760306	VSSRMIMN	339.65
760306	VTBGMIXG	386.92
760306	VTVLCAXA	87.06
760306	VYFRCA11	204.16
760306	VYGVWVV(	93.84
760306	VYHDALXA	591.01
760306	VYHVMAED	179.27

760306	VYLEMDVL	430.2
760306	VYPKMO64	155.93
760306	VYSPCA11	243.61
760306	VYSPSDXA	546.56
760306	VYVWORXA	194.8
760306	WABGTNXA	491.24
760306	WABNMNX	396.24
760306	WABNMNX	396.24
760306	WABNWIXI	350.66
760306	WABYSDXA	826.01
760306	WACHOH3	461.11
760306	WACMIAXC	358.12
760306	WACNMNX	221.34
760306	WACOKYM	382.89
760306	WACONEXI	368.19
760306	WACOTX01	70.48
760306	WACOTX36	375.54
760306	WACOTX88	70.48
760306	WACOTXAE	375.54
760306	WACOTXAD	375.54
760306	WACOTXCS	130.1
760306	WACOTXED	204.37
760306	WACOTXGI	166.45
760306	WACOTXHI	119.37
760306	WACOTXLC	174.77
760306	WACOTXM	179.71
760306	WACOTXM	199.44
760306	WACOTXM	135.31
760306	WACOTXM	189.94
760306	WACOTXPF	106.45
760306	WACOTXSE	133.59
760306	WACOTXSV	97.83
760306	WACOTXW	194.5
760306	WADNIAXP	361.36
760306	WADNMNA	130.47
760306	WADNMNU	389.01
760306	WADNMNV	88.06
760306	WAELTXXA	381.58
760306	WAFTMNX	322.98
760306	WAHMMAI	255.36
760306	WAHONEX	312.94
760306	WAHUHI01	247.94
760306	WAHWHIM	58.04
760306	WAISWIXA	540.44
760306	WAKNIACC	389.8
760306	WAKTOKXA	459.39
760306	WALDARXA	660.24

760306	WALDFLXA	222.6
760306	WALDKSXA	548.96
760306	WALDOHX/	335.09
760306	WALLSDXA	883.82
760306	WALLWIFI	96.27
760306	WALSAKXA	1553.81
760306	WALSNDXA	570.93
760306	WALSTXXA	312.4
760306	WALXOHXA	289.01
760306	WALXPAW.	380.67
760306	WAMCORX	433.19
760306	WAMGKSX	251.21
760306	WAMPSCX/	296.65
760306	WANACA1:	508.81
760306	WANDSCXA	373.89
760306	WANNOKX	444.69
760306	WANTNEXS	611.29
760306	WAPNWI1:	561.39
760306	WAR WVXA	343.87
760306	WARBMNX	274.22
760306	WARDCOM	184.05
760306	WARDMON	472.89
760306	WAREMAB	332.53
760306	WAREMOV	304.76
760306	WARKOKM	321.57
760306	WASCCA01	227.31
760306	WASCMNW	153.99
760306	WASCORXA	433.19
760306	WASHARXA	219.55
760306	WASHCT00	290.58
760306	WASHDC09	160.5
760306	WASHDC12	84.13
760306	WASHDC46	190.61
760306	WASHDC98	190.61
760306	WASHDC99	190.61
760306	WASHDCAC	171.17
760306	WASHDCBH	90.5
760306	WASHDCBL	72.22
760306	WASHDCBN	171.17
760306	WASHDCCH	84.02
760306	WASHDCC2	192.6
760306	WASHDCDI	90.5
760306	WASHDCDI	84.13
760306	WASHDCDI	72.56
760306	WASHDCDT	70.08
760306	WASHDCFI	80.13
760306	WASHDCG(	76.64

760306	WASHDCG	65.12
760306	WASHDCIN	176.37
760306	WASHDCLC	156.38
760306	WASHDCM	84.13
760306	WASHDCM	72.22
760306	WASHDCRH	194.18
760306	WASHDCSE	81.02
760306	WASHDCSV	85.45
760306	WASHDCTT	170.65
760306	WASHDCW	90.09
760306	WASHGAXA	442.13
760306	WASHIAAT	381.84
760306	WASHIAXO	181.84
760306	WASHILXD	278.86
760306	WASHIN01	556.23
760306	WASHKS03	384.18
760306	WASHKYXA	399.74
760306	WASHLAM	353.55
760306	WASHMIW	269.4
760306	WASHMOB	199.85
760306	WASHNCXA	144.46
760306	WASHNHXA	420.41
760306	WASHNJW	79.78
760306	WASHOKXA	316.28
760306	WASHPAW	112.65
760306	WASHTXXA	381.58
760306	WASHUTM	458.32
760306	WASHVAXA	270.74
760306	WASJDCDB	194.18
760306	WASJDCDC	194.18
760306	WASKDC2C	190.61
760306	WASKDCFN	190.61
760306	WASKWIXA	554.62
760306	WASLMOX	361.91
760306	WASNOHXA	422.96
760306	WASONV1	170.73
760306	WATGILXD	251.14
760306	WATGNCXA	767.67
760306	WAUKIAAH	381.84
760306	WAUKIACC	182.17
760306	WAUNWIX	255.98
760306	WAUSWIXA	166.2
760306	WAUSWIXB	223.6
760306	WAUSWIXC	210.42
760306	WAVLSCXA	244.85
760306	WAVLSCXB	244.85
760306	WAVSNCXA	819.3

760306	WAWKINX/	259.96
760306	WAWNMN	261.47
760306	WAYNIDXC	412.24
760306	WAYNMIM	184.56
760306	WAYNMIN'	268.02
760306	WAYNNEU'	533.15
760306	WAYNNJAV	81.32
760306	WAYNNYX/	370.84
760306	WAYNOHX.	268.67
760306	WAYNOKX/	376.55
760306	WAYNPALA	70.14
760306	WAYNPAW	70.14
760306	WAYNWVX	256.52
760306	WBBRKSXA	609.76
760306	WBCYIAAJ	316.79
760306	WBCYIATC	316.79
760306	WBCYMOC	151.32
760306	WBCYNMX	762.69
760306	WBCYOKX/	459.39
760306	WBCYVA01	400.68
760306	WBFDMIM	219.46
760306	WBFLOKXA	162.27
760306	WBKAWIX/	325.19
760306	WBLKMNW	148.99
760306	WBLKWIXA	540.44
760306	WBNDIAXC	470.93
760306	WBNDWI0	226.98
760306	WBRKILXA	341.96
760306	WBRNIAXC	163.68
760306	WBRNMIM	402.68
760306	WBRWGAX	227.79
760306	WBRYTXW	195.17
760306	WBSHINXA	275.18
760306	WBSHMNV	433.53
760306	WBSHOHX/	409.59
760306	WBSPWVX.	511.32
760306	WBSSMNX'	339.94
760306	WBSTMAN	265.17
760306	WBSTMNX'	299.33
760306	WBSTNDX/	642.09
760306	WBSTNYXA	246.28
760306	WBSTNYXB	222.83
760306	WBSTSD01	731.37
760306	WBSTSDXA	799.84
760306	WBSTWIXA	716.01
760306	WBTHMEX.	575.2
760306	WBTNALN	328.95

760306	WBTNMAP	229.79
760306	WBTNMEX	277.24
760306	WBTNOKM	459.39
760306	WBURVTYA	621.32
760306	WBVLMIXJ	287.3
760306	WBYNNYCH	81.76
760306	WBYNNYW	81.76
760306	WCBGALXA	277.03
760306	WCBGAZM	188.68
760306	WCCRINXA	226.6
760306	WCFLTX04	375.54
760306	WCFLTXCF	151.32
760306	WCFLTXES	375.54
760306	WCFLTXFG	375.54
760306	WCFLTXHB	375.54
760306	WCFLTXNI	70.48
760306	WCFLTXTF	102.14
760306	WCHCILWC	245.23
760306	WCHLFLXA	313.44
760306	WCHSIAXO	292.08
760306	WCHSOHG	365.01
760306	WCHSOHW	166.32
760306	WCHSPAW	70.4
760306	WCHTKS47	156.81
760306	WCHTKSAC	233.53
760306	WCHTKSAH	162.3
760306	WCHTKSAM	70.76
760306	WCHTKSAN	184.22
760306	WCHTKSBE	206.14
760306	WCHTKSBR	70.76
760306	WCHTKSCB	200.66
760306	WCHTKSCE	162.3
760306	WCHTKSCZ	206.75
760306	WCHTKSDE	178.72
760306	WCHTKSGM	200.66
760306	WCHTKSKE	94.29
760306	WCHTKSMI	584.5
760306	WCHTKSMI	211.61
760306	WCHTKSMI	584.5
760306	WCHTKSNT	584.5
760306	WCHTKSNV	77.48
760306	WCHTKSOL	77.48
760306	WCHTKSRH	200.66
760306	WCHTKSTE	84.2
760306	WCHTKSVC	184.22
760306	WCHTKSW	244.47
760306	WCHUKS02	584.5

760306	WCHUKSHI	250.13
760306	WCHUKSM	584.5
760306	WCHZNYXA	1066.4
760306	WCKLINXB	463.55
760306	WCKLKYXA	334.81
760306	WCKSARXA	536.27
760306	WCLFCOXC	396.75
760306	WCLMSCM	142.91
760306	WCLMTXXA	310.41
760306	WCNCMNX	304.38
760306	WCNDILWU	269.4
760306	WCSTMIXG	239.17
760306	WDBIIAXO	296.74
760306	WDBIKSXA	349.7
760306	WDBINJDS	279.95
760306	WDBNILXE	341.96
760306	WDBNINXA	231.18
760306	WDBNOR5	305.35
760306	WDBONCX	330.22
760306	WDBOTXW	293.81
760306	WDBRNJW	66.8
760306	WDBYGAES	484.01
760306	WDBYNJWI	66.09
760306	WDBYNYDA	387.76
760306	WDDLILCB	110.84
760306	WDDLWVP	364.16
760306	WDDYKYM	408.67
760306	WDFRCAXF	411.85
760306	WDFROKXA	459.39
760306	WDFRWIXA	445.57
760306	WDHUILXD	299.33
760306	WDHUNYX	304.12
760306	WDLDALXA	366.36
760306	WDLDCA11	134.71
760306	WDLDGAXA	362.69
760306	WDLDILXA	341.96
760306	WDLDMEH	689.83
760306	WDLDMIXC	353.06
760306	WDLDNCXA	328.03
760306	WDLDPAW	380.56
760306	WDLDWAX	302.18
760306	WDLKCA11	304.78
760306	WDLKMIM	265.6
760306	WDLKMNX	396.24
760306	WDLKNEXC	611.29
760306	WDLKWIXA	330.83
760306	WDLWILXE	341.96

760306	WDLWMD	71.24
760306	WDLYALXA	434.96
760306	WDLYGAM	541.09
760306	WDMNIAD	381.84
760306	WDMNMIX	403.84
760306	WDMNWIX	526.49
760306	WDMRNYF	216.97
760306	WDPKCOM	185.42
760306	WDPTNJW	228.32
760306	WDPTNYW	325.71
760306	WDRFMDV	109.35
760306	WDRFMNX	396.24
760306	WDRFSCXA	283.5
760306	WDRNARX	317.58
760306	WDRNAZX	420.37
760306	WDRNINXA	367.21
760306	WDRNMIX	427.76
760306	WDRVILWF	249.4
760306	WDRVNEN	188.51
760306	WDRWCOX	389.8
760306	WDRWTXX	212.23
760306	WDSNILXG	341.96
760306	WDSNTXXA	95.1
760306	WDSPMO0	511.46
760306	WDSTCT00	399.6
760306	WDSTGACF	213.7
760306	WDSTILWS	269.58
760306	WDSTMNX	396.24
760306	WDSTNYW	342.82
760306	WDSTOHXE	252.84
760306	WDSTVAXA	214.36
760306	WDSTVTGC	440.14
760306	WDTNNYW	391.55
760306	WDTWNJW	75.46
760306	WDTWWV	340.51
760306	WDVLMSA	865.29
760306	WDVLMSM	940.56
760306	WDVLNCXA	563.6
760306	WDVLNHJL	792.56
760306	WDVLOHX	288.55
760306	WDVLTXW	403.39
760306	WDVLWIXA	386.39
760306	WDWOND	778.28
760306	WDWRIAXC	240.41
760306	WDWROKM	530.79
760306	WEARNHX	178.49
760306	WEBBIAXO	280.84

760306	WEBLMOX	399.88
760306	WEDVPAX	446.56
760306	WEDWALX	378.84
760306	WEEDCA01	381.1
760306	WEFDMEX	206.72
760306	WELDMEX	584.97
760306	WELKFLM	406.6
760306	WEMRCAX	249.78
760306	WEMRTXX	490.34
760306	WENDNCX	441.28
760306	WENDSCX	268.09
760306	WENNILXA	345.02
760306	WENRARX	183.84
760306	WEOTCA11	334.04
760306	WEPPIDXX	660.3
760306	WERLNYW	280.81
760306	WERSNHST	498.04
760306	WESRID04	580.13
760306	WESRIDM	412.32
760306	WESTMSM	677.74
760306	WEVLOH8	194.37
760306	WEVRTXX	381.58
760306	WEWKOKM	393.78
760306	WFCYTXGY	341.3
760306	WFFTILXE	252.65
760306	WFRGND0	707.11
760306	WFRGNDB	114.69
760306	WFRGNDW	114.69
760306	WFRKARX	168.44
760306	WGLCMTM	330.61
760306	WGLNMTX	1097.48
760306	WGMNNM	557.53
760306	WGNROKX	304.39
760306	WGNRSCX	353.05
760306	WGNRSDX	496.7
760306	WGNSCOX	444.8
760306	WGNSMSA	865.29
760306	WGNSMSM	693.06
760306	WGRDMEX	509.69
760306	WGRMNCX	177.87
760306	WGRVPAW	238.7
760306	WGRYMEX	278.32
760306	WGTNCOM	362.63
760306	WGTNILXA	624.08
760306	WGTNKSN	240.23
760306	WGTNMOX	301.59
760306	WGTNOHX	264.15

760306	WGTNPAW	244.7
760306	WGTNTXX/	297.25
760306	WGTSINAL	403.84
760306	WGVLGAES	569.68
760306	WGVLNCM	198.62
760306	WGVLPAXV	215.19
760306	WHBGKYM	1054.91
760306	WHBGOHX	527.63
760306	WHBHNYW	154.14
760306	WHBLTNM	343.44
760306	WHBONYW	209.26
760306	WHBOTXX(	305.89
760306	WHBRIDXX	335.51
760306	WHCHIAXC	439.62
760306	WHCLKSXA	551.64
760306	WHCLMIAD	342.46
760306	WHCSLAM/	294.52
760306	WHCYKSXA	314.54
760306	WHCYORX)	233.52
760306	WHDRTXX/	365.66
760306	WHERMNX	355.97
760306	WHFCTXXA	310.95
760306	WHFDINXA	610.73
760306	WHFDNHP	517.16
760306	WHFRCT01	114.8
760306	WHFRCT02	161.07
760306	WHFSMTX(	309.72
760306	WHGHGAX	522.27
760306	WHHAILXC	428.78
760306	WHHNPAW	317.2
760306	WHHRNJW	62.49
760306	WHHSNJXJ	225.21
760306	WHHSOH8	289.78
760306	WHHSTNM	318.99
760306	WHHSTXX/	79.88
760306	WHIPNJWH	62.49
760306	WHKNMNX	218.24
760306	WHLDINXA	345
760306	WHLDWY0	1182.22
760306	WHLDWYM	367.96
760306	WHLKMIXG	263.79
760306	WHLKNMX	291.71
760306	WHLKNYW	452.05
760306	WHLKSDX/	718.31
760306	WHLKWIX/	330.72
760306	WHLLKYXA	518.76
760306	WHLRINXA	463.55

760306	WHLRTXXA	636.89
760306	WHLRWIXA	243.39
760306	WHLWKYXA	532.54
760306	WHLWWIX	403.25
760306	WHMNMA	325.71
760306	WHMNNEX	611.29
760306	WHMRIAC	439.62
760306	WHMRMDA	375.08
760306	WHMRMD	207.54
760306	WHMRMIX	505.53
760306	WHNGIAAC	381.84
760306	WHNGIACC	247.61
760306	WHNGINW	259.04
760306	WHNGNJ0	75.46
760306	WHNGVTXA	488.55
760306	WHOKMSX	398.24
760306	WHOKNCXA	291.21
760306	WHOKVAW	265.57
760306	WHOPNDX	864.75
760306	WHPGMIXC	393.43
760306	WHPHMNX	396.24
760306	WHPIMIXI	451.1
760306	WHPITNMA	443.25
760306	WHPLGAXA	404.3
760306	WHPLNY02	387.76
760306	WHPLNY05	72.15
760306	WHPLNY55	387.76
760306	WHPLNYGF	160.5
760306	WHPLNYM	387.76
760306	WHPLNYW	72.15
760306	WHPLNYYF	72.15
760306	WHPNNCXA	281.8
760306	WHPNNYXA	301.25
760306	WHRKMNX	356.93
760306	WHRVAZXE	660.17
760306	WHSLWAX	973.7
760306	WHSPFLXA	610.98
760306	WHSWWAX	385.44
760306	WHTESDXA	488.43
760306	WHTHMIXC	453.31
760306	WHTHMTM	288.03
760306	WHTHNYU	635.02
760306	WHTHWIXA	308.9
760306	WHTKAZM	213.14
760306	WHTKNCXA	187.87
760306	WHTLARXA	516.9
760306	WHTLAZMA	341.92

760306	WHTLTXXA	381.58
760306	WHTMSCM	505.69
760306	WHTMVAX	195.67
760306	WHTNALXA	444.49
760306	WHTNCAXB	334.04
760306	WHTNIACC	379.66
760306	WHTNILWH	99.11
760306	WHTNMDV	90.5
760306	WHTNMNX	67.52
760306	WHTNMOX	407.98
760306	WHTNNDB	274.32
760306	WHTNOHX	315.89
760306	WHTNTXW	489.24
760306	WHTRAKXA	620.32
760306	WHTRCAXB	82.53
760306	WHTRCAXC	151.38
760306	WHTRCAXH	142
760306	WHTRCAXJ	152.36
760306	WHTSWAX	397.67
760306	WHTWINXA	254.47
760306	WHTYTXXA	87.7
760306	WHVLARXA	536.27
760306	WHVLKYMA	235.76
760306	WHVLMAP	270.9
760306	WHVLMOX	246.45
760306	WHVLNCXA	269.69
760306	WHVLNYXA	391.55
760306	WHVLTNM	497.94
760306	WHVLVAW	324.07
760306	WHVLWVF	313.08
760306	WHVRNYW	235.95
760306	WHWDSDC	1750.37
760306	WHWKNJA	353.28
760306	WHWLTNM	259.06
760306	WHWRMTX	1045.7
760306	WHWRTXX	288.73
760306	WHWRWI1	501.43
760306	WIBXMTAA	1045.7
760306	WIBXMTM	1045.7
760306	WIDLWIXA	357.01
760306	WIDNWVXA	442.65
760306	WIKPAZXC	420.37
760306	WILSMIWL	299.34
760306	WILSTXXA	85.79
760306	WILSVAXA	249.6
760306	WILYCOXC	615.45
760306	WIMMFLXA	201.56

760306	WINFMTXC	871.65
760306	WINGKYXA	384.54
760306	WINGNDX/	346.47
760306	WINKTXWI	441.75
760306	WINNMIXI	395.04
760306	WINOKSXA	656.84
760306	WINOMNB	389.01
760306	WINOMNR	389.01
760306	WINOMNW	54.69
760306	WINOMOX	396.82
760306	WINOMSAI	865.29
760306	WINOMSM	832.68
760306	WINOOHX/	125.8
760306	WIOTIAXO	434.56
760306	WIOTWIXA	405.53
760306	WISEVAWI	250.06
760306	WITNNCXA	302.01
760306	WITTILXC	364.59
760306	WIVLNEXG	611.29
760306	WIVLORXA	229.61
760306	WJRDUTM/	133.53
760306	WJSNNCXA	606.91
760306	WJSNOH87	306.59
760306	WKBGPAW	93.84
760306	WKFDKSXA	308.37
760306	WKFDMAB	95.05
760306	WKFDMIM	890.6
760306	WKFDNENV	523.36
760306	WKFDVAX/	328.4
760306	WKFSNCXA	209.71
760306	WKGNILWI	168.4
760306	WKISLAMA	245.66
760306	WKKIHICO	67.09
760306	WKLOHICO	428.66
760306	WKMNOHX	343.17
760306	WKMSOKM	452.7
760306	WKNDSDX/	313.77
760306	WKNYKSXA	878.72
760306	WKPGRIW/	448.22
760306	WKRSINXA	224.4
760306	WKSHWI02	120.47
760306	WKSHWI47	120.47
760306	WKSNINXA	381.13
760306	WKTNINXA	393.67
760306	WKTWNCX	182.51
760306	WKVLNCXA	471.61
760306	WKVLOHX/	411.8

760306	WLANCA01	129.2
760306	WLANCAXF	62.68
760306	WLANCAXC	145.54
760306	WLANCAXH	59.06
760306	WLANCAXJ	62.43
760306	WLBCNEXC	295.48
760306	WLBGARXA	286.5
760306	WLBGCOM	327.35
760306	WLBGIAXO	244.56
760306	WLBGKSMA	348.58
760306	WLBGKYMA	538.03
760306	WLBGMAM	286.96
760306	WLBGMIW	195.69
760306	WLBGMOX	494.22
760306	WLBGOHW	211.18
760306	WLBGPAXV	131.7
760306	WLBGVAW	159.82
760306	WLBNIN01	356.59
760306	WLBNNYXA	163.24
760306	WLBOMEM	573.38
760306	WLBONHG	504.89
760306	WLBONJW	259.45
760306	WLBONYUI	555.95
760306	WLBOPAXV	455.16
760306	WLBOSC02	337.84
760306	WLBOSCXC	300.67
760306	WLBOSCXE	372.7
760306	WLBRFLXA	594.58
760306	WLBRMAM	208.72
760306	WLBRNEXL	308.68
760306	WLBRPA04	407.57
760306	WLBRPA05	407.57
760306	WLBRPAW	106.02
760306	WLBRPAW	106.02
760306	WLBRWAXA	397.67
760306	WLBSCA11	243.38
760306	WLBTIAXO	222.55
760306	WLBTKYXA	540
760306	WLBTOHXA	240.3
760306	WLBTWVBI	434.06
760306	WLCHFL05	332.43
760306	WLCHFLXA	206.08
760306	WLCHGAXA	1062.38
760306	WLCHNCXA	474.88
760306	WLCHOKXA	459.39
760306	WLCHWVX	313.57
760306	WLCKKYES	986.28

760306	WLCKMTM	256.74
760306	WLCKORXA	365.14
760306	WLCMMNX	310.11
760306	WLCMNCX	312.11
760306	WLCRFLXA	90.91
760306	WLCTCT00	266.96
760306	WLCTIACO	171.53
760306	WLCTINXA	939.98
760306	WLCTNDXA	280.6
760306	WLCTNYW	428.45
760306	WLCVNCXA	283.3
760306	WLCXAZMA	444.96
760306	WLCXNEXC	449.11
760306	WLCXPAXV	440.6
760306	WLCYNDXA	852
760306	WLCYTXXA	381.58
760306	WLDACOM	389.8
760306	WLDMTXX	308.02
760306	WLDNCAXF	334.04
760306	WLDNCOX	507.12
760306	WLDNIAXO	399.48
760306	WLDNILXC	308
760306	WLDNNCXA	307.88
760306	WLDNNYX	406.28
760306	WLDRIDXC	366.44
760306	WLDRNDXA	927.36
760306	WLDROHXA	213.19
760306	WLDRTXXA	324.55
760306	WLDRWIXA	206.33
760306	WLFDILXD	307.76
760306	WLFRCT00	142.49
760306	WLFRCTXB	142.49
760306	WLFRIAXO	436.82
760306	WLFRVTXA	694.63
760306	WLFTTXXA	216.18
760306	WLFYOH54	189.7
760306	WLGHOH9	294.09
760306	WLGRPAW	223.91
760306	WLGVALXA	457.86
760306	WLGVCAXF	276.19
760306	WLGVMNX	308.89
760306	WLGVMOV	210.17
760306	WLGVMSA	865.29
760306	WLGVMSS	522.83
760306	WLHLFLXA	470.49
760306	WLHLNDXA	551.57
760306	WLHLNEXH	266.45

760306	WLHLSCES	182.92
760306	WLHMMAS	128.4
760306	WLHMMAS	83.22
760306	WLHMMA\	80.26
760306	WLISVAAJ	400.68
760306	WLKLNYXA	410.62
760306	WLKMMIX(	377.49
760306	WLKRIAXO	267.29
760306	WLKRMNX'	394.66
760306	WLKRMOX.	393.1
760306	WLKSCT00	176.02
760306	WLKSTXXA	319.11
760306	WLKUHIMI	191.53
760306	WLLCCA11	190.3
760306	WLLCIDXX	410.62
760306	WLLCMIXA	451.1
760306	WLLCNCXA	412.27
760306	WLLCNEXS	611.29
760306	WLLCWVX/	289.33
760306	WLLFMAM	170.39
760306	WLLFNEXS	611.29
760306	WLLKIAXO	222.54
760306	WLLKMNX\	279.24
760306	WLLKSDXA	613.44
760306	WLLRTXWL	281.86
760306	WLLSMEYA	402.58
760306	WLLSMNX\	360.15
760306	WLLSNVXF	929.09
760306	WLLSNYXA	391.55
760306	WLLSTXXW	276.8
760306	WLLWOKX/	459.39
760306	WLLWORX:	433.19
760306	WLMGCA0	159.43
760306	WLMGDE0	80.25
760306	WLMGDEP	89.41
760306	WLMGDEW	64.79
760306	WLMGILWI	426.99
760306	WLMGMAI	291.49
760306	WLMGNC0	382.89
760306	WLMGNCA	382.89
760306	WLMGNCA	198.62
760306	WLMGNCE	127.91
760306	WLMGNCF	79.05
760306	WLMGNCL	179.39
760306	WLMGNCL(	382.89
760306	WLMGNCV	128.4
760306	WLMGNCV	127.91

760306	WLMGNYX	1618.04
760306	WLMGOHX	212.91
760306	WLMGVTD	802.52
760306	WLMHDEE	515.02
760306	WLMLVAX	1051.75
760306	WLMNCT0	263.93
760306	WLMNIAX	272.98
760306	WLMNORX	689.9
760306	WLMRARM	331.99
760306	WLMRKSX	656.84
760306	WLMRKYX	287.81
760306	WLMRMN	389.01
760306	WLMRMN	330.75
760306	WLMRTXX	266.39
760306	WLMSAZM	530.47
760306	WLMSCAX	331.13
760306	WLMSIAC	264.24
760306	WLMSINX	384.43
760306	WLMSMNX	396.24
760306	WLMSSCX	419.2
760306	WLMTARX	539.59
760306	WLMTILW	233.6
760306	WLMTMNX	343.49
760306	WLMTSDX	863.14
760306	WLNGIL01	341.96
760306	WLNGILW	222.12
760306	WLNGMOX	494.22
760306	WLNGWVB	507.19
760306	WLNGWVC	98.25
760306	WLNTCAXF	156.58
760306	WLNTIAXO	356.02
760306	WLNTILXA	451.23
760306	WLNTMSM	1311.05
760306	WLNTNEXH	611.29
760306	WLPKPAES	299.88
760306	WLPLMASS	231.49
760306	WLPLNHW	539.24
760306	WLPNMTX	1010.75
760306	WLPTMDW	92.72
760306	WLPTOHXE	330.04
760306	WLPTORXX	38.68
760306	WLPTPAWI	165.85
760306	WLPTTNM	473.89
760306	WLPTTXNC	341.3
760306	WLPTTXTR	349.82
760306	WLRCPAW	621.51
760306	WLRDCOX	389.8

760306	WLRDMDV	236.36
760306	WLRDMOS	92.27
760306	WLRDOHX/	407.41
760306	WLRDWAX	397.67
760306	WLRGARM	244.47
760306	WLRGMOX	494.22
760306	WLSHCOXC	389.8
760306	WLSHLAXA	357.08
760306	WLSHOHX/	401.45
760306	WLSLMALA	188.33
760306	WLSLMTM/	256.74
760306	WLSMWVC	257.37
760306	WLSNARM/	354.08
760306	WLSNKSXA	395.93
760306	WLSNLAM/	400.52
760306	WLSNNCXA	132.34
760306	WLSNNYM	368.9
760306	WLSNOKM	480.12
760306	WLSNTXXA	250.6
760306	WLSPMOX/	528.98
760306	WLSTFLXA	306.9
760306	WLSTIAXO	342.34
760306	WLSTNDBC	778.72
760306	WLSTPAWS	201.74
760306	WLSTSCXA	423.33
760306	WLSYKSXA	373.14
760306	WLSYSDXA	664.47
760306	WLTKOKM/	459.39
760306	WLTNAZM/	717.67
760306	WLTNINXA	277.81
760306	WLTNKSXA	334.73
760306	WLTNKYW	194.86
760306	WLTNMIXI	448.97
760306	WLTNNYXA	415.4
760306	WLTNOHX/	541.6
760306	WLTNOKM	288.32
760306	WLTNWVW	296.58
760306	WLTOCT00	181.76
760306	WLTOIAXO	210.59
760306	WLTOMER(	655.58
760306	WLTONDX/	300.16
760306	WLTONHX/	268.73
760306	WLTOWIXA	465.94
760306	WLTRMSX/	357.06
760306	WLTROKM/	217.2
760306	WLTSCA12	431.91
760306	WLTWKYW	256.02

760306	WLTWMAV	155.62
760306	WLTWMOX	494.22
760306	WLTWNJ02	230.6
760306	WLTWNYX/	389.08
760306	WLTWVTLA	491.19
760306	WLTWWVJ	479.11
760306	WLUAHICO	82
760306	WLVLINXA	393.16
760306	WLVLKSXA	355.82
760306	WLVLKYMA	223.08
760306	WLVLMDW	213.27
760306	WLVLMOM	478.12
760306	WLVLNYNM	668.17
760306	WLVLOH53	245.69
760306	WLVLTXXA	409.6
760306	WLVLWVXA	378.5
760306	WLVRMIMI	592.23
760306	WLWDFLXA	535.28
760306	WLWDNJW	82.65
760306	WLWDTXW	326.67
760306	WLWLWAC	358.7
760306	WLWLWAC	389.76
760306	WLWNVAX	372.48
760306	WLWOWIX	478.73
760306	WLWSCA11	189.05
760306	WMBHSCX	234.22
760306	WMBRTXX/	287.3
760306	WMBYWI1	290.87
760306	WMCHOHX	256.82
760306	WMDLPAW	471.42
760306	WMEAHICO	411.89
760306	WMFDOHX	265.16
760306	WMFLPAW	202.36
760306	WMFRNJ01	117.41
760306	WMFRWVV	224.69
760306	WMLDKSX/	266.37
760306	WMLDNHV	519.99
760306	WMLDTNX	426.94
760306	WMLKMNA	389.01
760306	WMLOHIAI	67.09
760306	WMLOHICO	67.09
760306	WMLSPAXV	291.44
760306	WMMPARM	365.87
760306	WMNDWIX	439.11
760306	WMNRLA1	138.03
760306	WMNSCAX	81.58
760306	WMNSCOM	105.03

760306	WMNSMAI	150.35
760306	WMNSMDV	114.89
760306	WMNSOHX	240.3
760306	WMNSSCES	361.7
760306	WMPMPAV	351.25
760306	WMRTTXX/	228.31
760306	WMSNIAXC	294.88
760306	WMSNNYV	525.46
760306	WMSNWVI	152.56
760306	WMTNMIX	258.8
760306	WMTNNCX	339.21
760306	WMTNOHX	88.59
760306	WMTNPAX	379.13
760306	WMTNSCP'	247.56
760306	WMTPPAA	88.09
760306	WNAEHICC	82
760306	WNBGAZ01	220.59
760306	WNBOLAM	383.31
760306	WNBOSCX/	355.02
760306	WNBOTXX/	375.41
760306	WNBRPAW	367.94
760306	WNCHILXC	413.82
760306	WNCHINXA	248.09
760306	WNCHKSX/	369
760306	WNCHKYAT	472.44
760306	WNCHKYM	79.05
760306	WNCHKYPV	345.52
760306	WNCHMAM	90.61
760306	WNCHNHM	164.84
760306	WNCHOH6	184.17
760306	WNCHTNM	307.97
760306	WNCHVA01	400.68
760306	WNCHVA1'	400.68
760306	WNCHVA94	400.68
760306	WNCHVAC(	400.68
760306	WNCHVAN	362.31
760306	WNCHVAW	97.34
760306	WNCKCA11	74.78
760306	WNCKCAGI	74.78
760306	WNCNWI1:	272.29
760306	WNDBPAX'	246.87
760306	WNDLIDM/	560.65
760306	WNDLMNX	396.24
760306	WNDLNCPI	245.59
760306	WNDLNYW	311.99
760306	WNDMKSX	510.07
760306	WNDMMN	389.01

760306	WNDMMN	88.06
760306	WNDMTXX	381.58
760306	WNDNILXE	341.96
760306	WNDNMA(	143.19
760306	WNDRFLXA	224.27
760306	WNDRGAX	255.08
760306	WNDSCA11	184.05
760306	WNDSCOM	305.85
760306	WNDSCT0(	142.49
760306	WNDSILXC	224.21
760306	WNDSMOX	534.59
760306	WNDSNCXA	221.21
760306	WNDSNDX	704.7
760306	WNDSNYXA	262.02
760306	WNDSOHX	409.59
760306	WNDSVAXA	290.29
760306	WNDSVTPI	423.96
760306	WNDTTXXA	190.62
760306	WNDVNV0	536.51
760306	WNDVNVX	621.63
760306	WNDVUTM	665.41
760306	WNDVUTX(	665.41
760306	WNFDALXA	580.8
760306	WNFDIAXC	393.7
760306	WNFDKSM	272.79
760306	WNFDLACA	573.7
760306	WNFDLAM	459.55
760306	WNFDMOX	439.13
760306	WNFDTXXA	434.01
760306	WNFDWVV	108.23
760306	WNFLINXA	290.75
760306	WNFRSDXA	387.03
760306	WNGNMO)	494.22
760306	WNGRFLXA	226.18
760306	WNGRMN)	396.24
760306	WNGTINXA	257.82
760306	WNGTNCXA	153.78
760306	WNGTTXXA	376.05
760306	WNHLSCXA	277.17
760306	WNHMME(	111.65
760306	WNHMNYV	401.51
760306	WNHMOH)	271.83
760306	WNHNCAX	319.15
760306	WNHNFLBU	332.43
760306	WNHNFLX(	90.91
760306	WNHRMEN	272.68
760306	WNKHNYW	225.33

760306	WNLCWA0	300.81
760306	WNLKILXA	282.81
760306	WNLKMIW	424.01
760306	WNMCINX/	666.01
760306	WNMCNVC	558.17
760306	WNMNMN	312.34
760306	WNNBILXA	272.39
760306	WNNBMNX	406.01
760306	WNNBNEXI	194.04
760306	WNNETXX/	303.4
760306	WNNRSDX/	874.99
760306	WNPKFLTL	332.43
760306	WNPKFLXA	92.77
760306	WNPKFLXE	130.47
760306	WNPTMEO	292.56
760306	WNRDMSS	614.42
760306	WNRNMDV	229.58
760306	WNRTAKX/	1553.81
760306	WNRTTXXA	180.22
760306	WNSCRICL	116.08
760306	WNSCSDXA	606.33
760306	WNSDNERI	590.7
760306	WNSKMNX	396.24
760306	WNSKVTAC	217.23
760306	WNSKVTW	217.23
760306	WNSLARXA	266.69
760306	WNSLAZM/	638.69
760306	WNSLILXA	372.29
760306	WNSLNC02	130.47
760306	WNSLNCAF	237.51
760306	WNSLNCCL	267.22
760306	WNSLNCFI	79.05
760306	WNSLNCGL	272.23
760306	WNSLNCLE	247.39
760306	WNSLNCVI	281.3
760306	WNSLNCW	228.19
760306	WNSLNCW	272.23
760306	WNSPCA12	194.6
760306	WNSPTXXA	480.88
760306	WNSTCT00	260.2
760306	WNSTMNX	270.92
760306	WNTCWAA	389.76
760306	WNTCWAB	389.76
760306	WNTCWAX	444.58
760306	WNTGNYW	200.67
760306	WNTHARX/	536.27
760306	WNTHIAXC	305.6

760306	WNTHINXA	449.36
760306	WNTHMAN	191.11
760306	WNTHMEX	305.44
760306	WNTHMNX	457.81
760306	WNTHNYXA	1002.35
760306	WNTHWAX	784.48
760306	WNTKILWN	320.89
760306	WNTNIN01	258.62
760306	WNTNMOX	472.88
760306	WNTNNEXI	611.29
760306	WNTNOR5	430.28
760306	WNTNPAW	294.1
760306	WNTRCA11	199.36
760306	WNTRIACO	163.65
760306	WNTRTXXA	370.69
760306	WNTRVAW	265.57
760306	WNTRWIXA	442.93
760306	WNTTMTX	618.44
760306	WNTTOKM	370.51
760306	WNVLGAXA	173.2
760306	WNVLILWV	215
760306	WNVLMOX	234.55
760306	WNWBMA	257.22
760306	WNWCWIX	514.02
760306	WNWOSDX	331.95
760306	WNYKNYBC	280.99
760306	WOBNMAC	167.19
760306	WOCYMDB	328.74
760306	WODNIAXC	376.52
760306	WOFDOH4	494.19
760306	WOODSDX	883.82
760306	WORNNJW	186.75
760306	WOTNIAXP	269.2
760306	WOTNINXA	403.17
760306	WOTNKYXA	532.54
760306	WOTNMAV	355.85
760306	WOTNMNA	389.01
760306	WOTNMNX	261.91
760306	WOTNOH8	136.45
760306	WOTNOHF	136.45
760306	WOTNOHR	136.45
760306	WOTNPAX	274.32
760306	WOTNWVX	301.4
760306	WOVLNJW	71.85
760306	WPATWAX	165.46
760306	WPBDMAP	266.84
760306	WPBHFL58	84.43

760306	WPBHFLAN	84.43
760306	WPBHFLGA	187.21
760306	WPBHFLGR	127.91
760306	WPBHFLHH	121.73
760306	WPBHFLLE	179.72
760306	WPBHFLRB	79.05
760306	WPBHFLRP	209.71
760306	WPBIFLJA	332.43
760306	WPCAWI11	400.14
760306	WPFLNYWI	233.72
760306	WPHLIAXO	360.95
760306	WPHLKSXA	508.51
760306	WPHLMIXI	467.59
760306	WPHLMOG	186.04
760306	WPHUHICC	58.04
760306	WPHUHIXB	304.97
760306	WPKNOHX	160.23
760306	WPLLIA02	381.84
760306	WPLLIAXO	311.2
760306	WPLNKYXA	306.47
760306	WPLNMOX	464.16
760306	WPMOOHX	622.04
760306	WPNCOKM	660.92
760306	WPNGCT0(	187.54
760306	WPPLMOX	492.21
760306	WPRSMEX	527.4
760306	WPSSAKXA	1553.81
760306	WPWLPAX'	370.2
760306	WPWRNEX	325.69
760306	WQNCMOX	494.22
760306	WRAYCOX(	960.16
760306	WRBGILXC	422
760306	WRBGMOX	319.2
760306	WRBGNYW	545.99
760306	WRBGPAX\	476.27
760306	WRBOMEX	195.79
760306	WRBONYX	333.57
760306	WRBOVTY	780.74
760306	WRCSMA0	80.26
760306	WRCSMA0	128.4
760306	WRCSMAC	80.26
760306	WRCSMAN	300.01
760306	WRCSMAS	300.01
760306	WRCSNYU(	654.47
760306	WRCTPAXV	436.44
760306	WRCYMOX	307.35
760306	WRCYOKX	459.39

760306	WRDNILXE	325.6
760306	WRDNMTX	252.48
760306	WRDNWAC	475.24
760306	WRDVOKX	459.39
760306	WRFDKYM	532.54
760306	WRGHMNX	396.24
760306	WRGHWYM	495.6
760306	WRGLAKXA	2715.17
760306	WRHGOHIE	115.23
760306	WRHLDEW	104.89
760306	WRHMMAS	291.47
760306	WRHMTXW	341.5
760306	WRJTVTGA	108.44
760306	WRLDWAX	286.35
760306	WRLDWYX	613.52
760306	WRLKIDXC	415.26
760306	WRLKMIMI	279.21
760306	WRLYRIMA	151.53
760306	WRMNPAB	407.57
760306	WRMRPAX	257.4
760306	WRNRNHX	357.44
760306	WRNROKX	157.86
760306	WRNSGAM	262.95
760306	WRNSWIXA	451.57
760306	WRPDWIXA	253.22
760306	WRPDWIXE	316.87
760306	WRPLMEXA	412.77
760306	WRRBGAM	182.92
760306	WRRDMNX	624.93
760306	WRRNARM	300.72
760306	WRRNIDAA	660.3
760306	WRRNILXA	341.96
760306	WRRNINXA	318.31
760306	WRRNMAC	332.53
760306	WRRNMEX	517.81
760306	WRRNMIM	143.25
760306	WRRNMITL	92.62
760306	WRRNMNX	292.45
760306	WRRNNHM	517.16
760306	WRRNNJ02	66.09
760306	WRRNOHX	321.93
760306	WRRNOHX	299.34
760306	WRRNOHX	245.69
760306	WRRNOHX	285.9
760306	WRRNOHX	292.24
760306	WRRNPAW	197.98
760306	WRRNRIEV	318.86

760306	WRRNTXW	331.99
760306	WRRRALN	302.67
760306	WRSHSCXA	236.14
760306	WRSPGAXA	297.81
760306	WRSPMTM	337.19
760306	WRSPOR52	466.69
760306	WRSWILXC	313.64
760306	WRSWINXA	380.93
760306	WRSWKYW	247.87
760306	WRSWMOX	477.49
760306	WRSWNCX	360.08
760306	WRSWNYX	665.04
760306	WRSWOHX	556.81
760306	WRSWVAA	400.68
760306	WRSWVAX	374.9
760306	WRTLVTBA	598.27
760306	WRTNGAM	467.7
760306	WRTNMOX	330.73
760306	WRTNNCXA	318.34
760306	WRTNOR64	372.33
760306	WRTNTXXA	375.5
760306	WRTNVAW	124.87
760306	WRTNWVD	552.86
760306	WRTRTNM	465.94
760306	WRTWNJFD	70.4
760306	WRTWWI1	299.88
760306	WRVLWVX	675.41
760306	WRWDCAX	84.69
760306	WRWDWV	439.25
760306	WRWKGAX	312.74
760306	WRWKNDX	587.21
760306	WRWKNYX	115.35
760306	WRWKRIW	108.7
760306	WRWKSDC	331.21
760306	WRXBMAB	87.67
760306	WSBGIAXO	405.01
760306	WSBGKYM	470.56
760306	WSBGMAL	362.62
760306	WSBGPA01	407.57
760306	WSBGWVV	472.78
760306	WSBKCT00	232.51
760306	WSBKMEAS	220.16
760306	WSBKMNX	269.46
760306	WSBKTXWI	509.43
760306	WSBNILXD	299.29
760306	WSBNMEM	584.97
760306	WSBNMOX	346.33

760306	WSBNNDX	94.97
760306	WSBNTNX	390.35
760306	WSBNWI11	392.04
760306	WSBOMAS	93.56
760306	WSBOMOX	478.17
760306	WSBYMTX	1045.7
760306	WSBYWIX	311.18
760306	WSCBMTX	1045.7
760306	WSCKWAX	397.67
760306	WSCRCA11	103.64
760306	WSCRCABY	103.64
760306	WSCRCAHV	103.64
760306	WSCSMEW	153.02
760306	WSCTMOX	488.97
760306	WSDMMTX	1045.7
760306	WSDNMTX	1045.7
760306	WSFDILXC	287.38
760306	WSFDINAB	229.26
760306	WSFDINXA	229.26
760306	WSFDINXB	225.6
760306	WSFDMAW	92.09
760306	WSFDNCXA	339.36
760306	WSFDNJWS	67.52
760306	WSFDNYXA	531.14
760306	WSFDPAXV	726.67
760306	WSFDWIXA	389.13
760306	WSFRMAD	236.01
760306	WSFRPAXV	451.02
760306	WSGVARXA	605.22
760306	WSHFTXXA	520.06
760306	WSHGWAX	238.05
760306	WSHKNDXA	570.98
760306	WSHNCT0C	121.71
760306	WSHRWAX	397.67
760306	WSHTIAXO	387.49
760306	WSHTWAX	397.67
760306	WSHVNYXA	353.96
760306	WSHVPAW	513.47
760306	WSKMTXXA	378.89
760306	WSLCTXXA	85.03
760306	WSLDMIRJ	271.63
760306	WSLKOH87	152.42
760306	WSLLAKXA	448.29
760306	WSLMILXE	220.57
760306	WSLMOHX	493.79
760306	WSLMWIXA	245.59
760306	WSLYIACO	320.04

760306	WSLYPAXW	287.49
760306	WSNBPAXV	333.35
760306	WSNCNYUI	90.61
760306	WSNRLAXA	524.5
760306	WSNRNEXC	521.36
760306	WSNTTXXA	255.92
760306	WSPFPAXV	219.79
760306	WSPKFL01	332.43
760306	WSPLMNW	97.41
760306	WSPNCAXF	334.04
760306	WSPNGAXA	329.38
760306	WSPNIAXP	439.62
760306	WSPNINXA	220.01
760306	WSPNKYM	278.21
760306	WSPNMSA	865.29
760306	WSPNMSM	1166.98
760306	WSPNNENV	367.8
760306	WSPNVAW	373.9
760306	WSPTCT00	210.29
760306	WSPTILXE	261.86
760306	WSPTINXA	323.85
760306	WSPTMAD	238.44
760306	WSPTNYXA	817.05
760306	WSPTOR64	433.19
760306	WSPTWAX	397.67
760306	WSRVMTXC	461.43
760306	WSRVWAX	306.65
760306	WSSDFLXA	89.3
760306	WSSDIAXO	517.42
760306	WSSNMSM	482.06
760306	WSSPMTXC	395.07
760306	WSSPSDXA	696.97
760306	WSSPWVD	652.02
760306	WSTNCOXC	389.8
760306	WSTNMOX	307.34
760306	WSTNNEXM	274.85
760306	WSTNOHX	218.13
760306	WSTNSDXA	787.28
760306	WSTNWVC	293.95
760306	WSTRNEXL	382.13
760306	WSTROHX	116.31
760306	WSTROKXA	459.39
760306	WSTVCT00	172.91
760306	WSTVFLXA	475.37
760306	WSTVILWE	413.06
760306	WSTVINXA	442.59
760306	WSTVOKM	493.62

760306	WSTWNHB	517.16
760306	WSVLILXC	218.79
760306	WSVLINXA	306.66
760306	WSVLMOX	524.33
760306	WSVLNYNC	92.09
760306	WSVLVAXA	265.57
760306	WSVWPAW	92.72
760306	WSVYNYXA	365.53
760306	WSWDCAX	415.53
760306	WSWOOHX	269.18
760306	WSWYTXX	381.58
760306	WTBGPAXV	212.89
760306	WTBGWA0	397.67
760306	WTCYNDXE	670.55
760306	WTFDCT00	142.41
760306	WTFDVTXA	384.6
760306	WTFRCA11	266.27
760306	WTFROKM	485.58
760306	WTFRPAXV	218.53
760306	WTFRTXLY	276.38
760306	WTFRVAW	325.72
760306	WTFRWIXA	342.27
760306	WTGLNYW	340.51
760306	WTHNKSX	506.64
760306	WTHRPAW	351.57
760306	WTHTWVH	547.09
760306	WTJTWIAA	435.4
760306	WTKNMNX	258.66
760306	WTLDCA12	231.54
760306	WTLDIAXO	289.86
760306	WTLDINXA	596.19
760306	WTLDMOX	369.71
760306	WTLDWIXA	360.02
760306	WTMAWIX	446.24
760306	WTMKOKM	459.39
760306	WTMNILXA	281.5
760306	WTMPALM	162.92
760306	WTMQMIX	399.41
760306	WTMRKSX	400.27
760306	WTMTAKX	1553.81
760306	WTNBWIXA	152.19
760306	WTNGOKX	282.19
760306	WTPRLAM	767.45
760306	WTPTNYW	473.27
760306	WTRBCT00	78.14
760306	WTRBVTSV	75.8
760306	WTRLIADT	54.69

760306	WTRLIAWS	147.21
760306	WTRLILXE	254.99
760306	WTRLINXA	205.81
760306	WTRLNYW	134.93
760306	WTRLSCXA	244.85
760306	WTRLTXXA	293.21
760306	WTRLWIXA	546.53
760306	WTRMMIM	413.34
760306	WTRVMIW	380.8
760306	WTRVSDXA	883.82
760306	WTRVTXXA	381.58
760306	WTSKILWT	628.04
760306	WTSNARM	373.74
760306	WTSNILXC	335.42
760306	WTSNMOX	494.22
760306	WTSPARXA	526.09
760306	WTTNMIXJ	451.1
760306	WTTNSDXA	1044.88
760306	WTTWCT0(	320
760306	WTTWMA\	86.19
760306	WTTWMNX	266.73
760306	WTTWNY0	387.76
760306	WTTWNYU	176.3
760306	WTTWPAX'	343.42
760306	WTTWSDC	731.37
760306	WTTWSDC(	499.96
760306	WTTWTNM	414.29
760306	WTTWWI0	494.73
760306	WTVLCA01	158
760306	WTVLGAES	190.47
760306	WTVLIAXO	439.62
760306	WTVLILXE	522.52
760306	WTVLKSST	321.19
760306	WTVLMEAI	200.28
760306	WTVLMNX'	209.09
760306	WTVLNYXA	303.53
760306	WTVLOHXA	271.29
760306	WTVLWAX/	337.31
760306	WTVYMSM	1142.48
760306	WTVYTXXA	275.8
760306	WTWDTXX	345.17
760306	WTWNWIX	396.27
760306	WUNNIAC(	324.77
760306	WUNNILXC	284.46
760306	WUNNOHX	515.91
760306	WUNNWVI	307.45
760306	WUNTOHX	371.93

760306	WVCYUT14	458.32
760306	WVCYUTBX	62.32
760306	WVCYUTEC	64.2
760306	WVCYUTFL	458.32
760306	WVHLGAXA	322.02
760306	WVLDIN01	395.97
760306	WVLTILXC	271.01
760306	WVRLIACO	202.57
760306	WVRLILXC	291.94
760306	WVRLKSXA	408.49
760306	WVRLMOX	439.07
760306	WVRLNEXL	257.21
760306	WVRLNYW	313.1
760306	WVRLOHXA	578.24
760306	WVRLTNMT	382.97
760306	WVRLVAW	316.17
760306	WVTNMNX	266.72
760306	WVVLCAXG	88.04
760306	WVVLNCXA	244.31
760306	WVVYNHM	669.28
760306	WWCKCAX	97.33
760306	WWFDNYX	219.35
760306	WWHLILXE	316.92
760306	WWSPFLHI	552.51
760306	WWSPFLSH	594.91
760306	WWVLNYW	222.96
760306	WWWKRID	279.47
760306	WWWKRIM	110.18
760306	WXFRPAXV	187.3
760306	WXHCTXW	201.25
760306	WXHWNCX	140
760306	WYALPAXV	395.84
760306	WYBGPAXV	356.55
760306	WYBGVTXA	376.69
760306	WYBOGAES	242.94
760306	WYBOMSA	865.29
760306	WYBOMSM	946.82
760306	WYBOPAXV	259.65
760306	WYBOTNXA	750.81
760306	WYBOVAXA	97.96
760306	WYCKNJWI	195.96
760306	WYCRGAM	583.04
760306	WYCVVAXA	241.41
760306	WYCYILXE	414.08
760306	WYFDOHXA	271.36
760306	WYHRWIXA	479.61
760306	WYKFMNXT	291.93

760306	WYLDIAXO	439.62
760306	WYLDKYES	532.54
760306	WYLDMAB	200.67
760306	WYLDMIM	305.69
760306	WYLDMOX	494.22
760306	WYLDNYXA	691.12
760306	WYLDOHXA	393.94
760306	WYLITXXA	146.77
760306	WYLWMTN	381.06
760306	WYMLMDN	355.46
760306	WYMOMAI	237.66
760306	WYMRNEX	397.93
760306	WYMRPAX	282.66
760306	WYNDMIM	131.14
760306	WYNDNDB	332.45
760306	WYNDOKX	459.39
760306	WYNGIAXC	313.84
760306	WYNGILXD	331.06
760306	WYNGMIKE	448.63
760306	WYNGMILX	218.4
760306	WYNGMNX	324.69
760306	WYNGNYXA	558.82
760306	WYNGPAW	242.14
760306	WYNKOKXE	459.39
760306	WYNNARM	299.47
760306	WYNNOKXA	336.71
760306	WYNNTXXA	309.04
760306	WYNTILXA	389.66
760306	WYNTNEXC	611.29
760306	WYOLMTXC	535.74
760306	WYSDWIXA	306.76
760306	WYTTINXA	255.22
760306	WYTTMOO	299.28
760306	WYTWIN01	125.8
760306	WYVLGAXA	566.25
760306	WYVLILXC	294.26
760306	WYVLMOXA	812.81
760306	WYVLNCMA	345.4
760306	WYVLOHXA	265.37
760306	WYVLVAXA	487.01
760306	WYWDOKN	431.14
760306	WYWGWIX	380.67
760306	WYZTMNW	121.61
760306	WZKAWIXA	435.74
760306	XENIILXE	429.84
760306	XENIOH37	168.4
760306	YAKMWA0	97.84

760306	YAKMWAH	389.76
760306	YAKMWAW	138.37
760306	YALEIAXO	354.08
760306	YALEMIXG	474.57
760306	YALEOKMA	331.99
760306	YALEWAXX	352.04
760306	YAMPCOM	389.8
760306	YBCTFLXA	165.36
760306	YBCYCA01	223.98
760306	YBUCPRUR	428.51
760306	YCHTORXX	369.03
760306	YCLTWAXA	197.47
760306	YCVLNCXA	290.29
760306	YCVYCAXG	84.93
760306	YDVLNCXA	331.85
760306	YELMWAXA	191.77
760306	YELMWAXE	204.04
760306	YEMNINXA	588.14
760306	YERMCAXF	434.26
760306	YESPOH76	279.21
760306	YKUMTXYK	235.72
760306	YKUTAKXA	1553.81
760306	YLBYMTXC	424.01
760306	YLHSPAXY	172.26
760306	YLPNIDXC	660.3
760306	YLVLARXA	136.71
760306	YMHLORXA	362.03
760306	YMSSSCXA	295.05
760306	YNCLORXA	324.4
760306	YNFNFLMA	280.17
760306	YNHRGAXA	560.87
760306	YNKRNYYN	93.56
760306	YNTNSDBJ	731.37
760306	YNTNSDCO	337.41
760306	YNTSTXXA	381.58
760306	YNTWFLMA	274.24
760306	YNTWNYYT	366.79
760306	YNTWOH02	365.01
760306	YNTWOH74	135.18
760306	YNTWOH78	177.59
760306	YNTWOH79	220.01
760306	YNTWOHH	365.01
760306	YNTWOHID	365.01
760306	YNVLCA11	220.24
760306	YNVLLAAK	214.94
760306	YNVLPAYO	202.41
760306	YONGAZXC	420.37

760306	YORKALMA	671.55
760306	YORKMELS	484.35
760306	YORKNDXA	738.43
760306	YORKNEXL	351.06
760306	YORKPA01	407.57
760306	YORKPAHU	79.38
760306	YORKPAXE	64.06
760306	YORKPAXM	79.38
760306	YORKPAXN	198.51
760306	YORKPAXS	201.86
760306	YORKPAXW	193.83
760306	YORKSCMA	255.93
760306	YPHNNYYA	129.02
760306	YPSLMIMN	205.66
760306	YPSLNDXA	610.37
760306	YRCTOHXA	308.63
760306	YRDLPAYL	322.96
760306	YREKCA11	402.22
760306	YRKSOHXA	355.46
760306	YRLNCA11	146.66
760306	YRLNCA12	161.14
760306	YRMOMES(	250.99
760306	YRNLAZMA	255.23
760306	YRSPPAXY	244.7
760306	YRTNNVXA	92.08
760306	YRTWIN01	269.08
760306	YRTWNYYT	280.81
760306	YRTWTXYT	573.25
760306	YRVLILYO	299.65
760306	YRVLTNXA	618.71
760306	YRVYAZXC	252.38
760306	YSCLLAMA	335.27
760306	YSMTCA11	432.13
760306	YSMTCA12	382.29
760306	YTCTKSST	582.49
760306	YTCYILXD	333.33
760306	YTVLGAXA	562.47
760306	YUBAOKXA	459.39
760306	YUBAWIXA	464.07
760306	YUCCAZXC	755.43
760306	YUCOPRUR	642.43
760306	YUCPCAXF	182.58
760306	YUKNOKM/	171.98
760306	YUKNOKSO	175.66
760306	YUKNPAXY	292.09
760306	YULEFLMA	212.94
760306	YUMAAZFT	387.37

760306	YUMAAZM	266.59
760306	YUMAAZSE	227.5
760306	YUMACOX(	826.47
760306	YUTNNEXL	338.43
760306	YZCYMSMA	307.97
760306	YZCYMSWF	865.29
760306	ZAP NDXA	527.29
760306	ZBLNGAMA	506.52
760306	ZBLNNCCE	270.05
760306	ZBVLTXXA	381.58
760306	ZCHRLAMA	142.91
760306	ZELDMIZL	221.04
760306	ZELDNDXA	595.96
760306	ZENDKSXA	446.39
760306	ZGLRILXF	284.55
760306	ZIONILZN	300.33
760306	ZIONPAXZ	751.58
760306	ZIVLIN01	234.84
760306	ZLLHWAXA	397.67
760306	ZLNPPAZE	251.25
760306	ZLSPFLXA	313.44
760306	ZMBRMNX	204.37
760306	ZMFLMNXZ	262.95
760306	ZMMNMN	308.45
760306	ZMMNOH4	259.55
760306	ZNTNKYXA	167.24
760306	ZNVLINXA	267.04
760306	ZNVLOH45	205.66
760306	ZPHYFLXA	234.01
760306	ZPHYNCXA	453.86
760306	ZPHYTXXA	381.58
760306	ZPTATXXA	381.58
760306	ZPTATXZA	438.23
760306	ZRNGIAXO	256.86
760306	ZUNINMXC	636.51
760306	ZVLATXXA	343.33
760306	ZWLLLAMA	608.51
760307	AAPKOKXA	581.49
760307	ABBGNCXA	362.63
760307	ABDLFLXA	163.08
760307	ABDLWIXA	257.38
760307	ABHGMIMI	223.27
760307	ABHLMIBH	207.36
760307	ABIQNMXC	395.34
760307	ABITPRUR	385.71
760307	ABLNKSCD	271.9
760307	ABLNTX03	375.54

760307	ABLNTX82	89.22
760307	ABLNTX93	96.3
760307	ABLNTXLY	375.54
760307	ABLNTXOR	89.22
760307	ABLNTXOW	102.14
760307	ABLNTXRO	375.54
760307	ABNGILXD	255.77
760307	ABNGVAAV	400.68
760307	ABNGVAXA	282.82
760307	ABRCNDXA	310.2
760307	ABRDIDXC	248.24
760307	ABRDMDAI	93.84
760307	ABRDMSBE	865.29
760307	ABRDMSES	588.63
760307	ABRDNCXA	273.95
760307	ABRDOH79	643.42
760307	ABRDSD01	731.37
760307	ABRDSDBW	731.37
760307	ABRDSDCO	680.67
760307	ABRDWA01	294.41
760307	ABRMWIXA	303.6
760307	ABRNTXXA	243.7
760307	ABRYCAXF	238.56
760307	ABRYTXGI	204.88
760307	ABSCNJ02	218.92
760307	ABSRMTXC	372.26
760307	ABSRNDXA	290.16
760307	ABVLALXA	318.34
760307	ABVLGAXA	502.66
760307	ABVLKSXA	436.58
760307	ABVLLAMA	288.32
760307	ABVLPAES	334.51
760307	ABVLSCXA	255.73
760307	ACCYTXXA	296.67
760307	ACDMSDXA	818.58
760307	ACFFTXXA	234
760307	ACHLOKXA	459.39
760307	ACHLTNMT	267.94
760307	ACKLIACO	329.51
760307	ACKRMSXA	709.92
760307	ACKRTXXA	360.69
760307	ACLKILXA	341.96
760307	ACMEMIM	233.13
760307	ACMENCM	272.02
760307	ACMEWAX	381.38
760307	ACSHMAPL	209.26
760307	ACTNCA11	179.28

760307	ACTNIN01	260.92
760307	ACTNMAM	260.66
760307	ACTNMAPL	260.66
760307	ACTNTXXA	329.85
760307	ACVLALXA	390.35
760307	ACWOGAM	235.72
760307	ADA MIMN	221.04
760307	ADA MNXA	133.6
760307	ADA OHXA	304.5
760307	ADA OKCC	474.23
760307	ADA OKMA	421.72
760307	ADAKAKXG	2295.26
760307	ADAKAKZA	2295.26
760307	ADARIAXO	390.31
760307	ADARILXD	373.38
760307	ADAROHXA	284.93
760307	ADAROKXA	364.92
760307	ADAROR21	144.41
760307	ADBNIAXO	240.4
760307	ADBNMNX	189.37
760307	ADCTNYXA	521.72
760307	ADELGAXA	272.3
760307	ADELIACO	214.56
760307	ADENOHXA	409.59
760307	ADINCAXF	353.23
760307	ADJUPRUR	549.73
760307	ADLNCAXF	308.56
760307	ADLPMDM	210.75
760307	ADMSMAM	332.92
760307	ADMSMNX	324.14
760307	ADMSNDX	463.86
760307	ADMSNEXL	324.11
760307	ADMSNYXA	527.26
760307	ADMSOKXA	459.39
760307	ADMSTX01	184.39
760307	ADMSWIXA	485.96
760307	ADRNGAXA	685.27
760307	ADRNMIDI	448.63
760307	ADRNMIXG	271.76
760307	ADRNMNX	356.02
760307	ADRNMOA	368.52
760307	ADRNORXA	373.04
760307	ADRNTXXA	438.94
760307	ADSNMIXI	334.59
760307	ADSNNYXA	244.66
760307	ADSNVTXA	358.76
760307	ADTWPAXA	280.96

760307	ADVLILXE	341.96
760307	ADVLMIXG	416.7
760307	ADVLOHXA	409.59
760307	ADVLTNXA	770.54
760307	ADVLTXAV	381.58
760307	ADVNMOR	248.5
760307	ADVNNCXA	264.29
760307	AFACCOMA	120.36
760307	AFTNIAXO	319.8
760307	AFTNMNAF	161.48
760307	AFTNNYXA	318.21
760307	AFTNOKMA	455.76
760307	AFTNTXXA	381.58
760307	AFTNWYM.	1078.29
760307	AGANGU01	1070
760307	AGATCOXC	389.8
760307	AGATGUAA	1070
760307	AGDLCA11	203.4
760307	AGDLPRCO	720.88
760307	AGDLTXXA	314.12
760307	AGFIAZSR	123.42
760307	AGINMNXA	396.24
760307	AGLRCOMA	389.8
760307	AGNCIAXO	70.77
760307	AGNCMOA	107.62
760307	AGNDKSXA	472.54
760307	AGORCA11	119.18
760307	AGRAOKXA	458.53
760307	AGSTARXA	442.91
760307	AGSTGAAU	200.66
760307	AGSTGADL	79.05
760307	AGSTGAEF	527.06
760307	AGSTGAFL	142.91
760307	AGSTGAGH	79.05
760307	AGSTGAMT	79.05
760307	AGSTGATH	122.91
760307	AGSTGAUA	527.06
760307	AGSTILXC	341.96
760307	AGSTKYXA	466.4
760307	AGSTMEST	170.74
760307	AGSTMIXJ	226.85
760307	AGSTMOXA	263.02
760307	AGSTMTXC	425.77
760307	AGSTWIXA	291.55
760307	AGSTWVXA	635.52
760307	AGTNTXDA	249.18
760307	AGTNTXTI	218.9

760307	AGUDPRUF	742.26
760307	AGULAZXC	346.18
760307	AGURPRRR	457.03
760307	AGWMMA	182.17
760307	AHMLHIQA	428.66
760307	AHSKNCXA	273.73
760307	AHVLALXA	313.3
760307	AHVLNC09	382.89
760307	AHVLNCAT	465.94
760307	AHVLNCBI	163.73
760307	AHVLNCOH	79.05
760307	AHVLNCOT	132.93
760307	AHVLOHXA	305.5
760307	AIEAHICO	67.09
760307	AIKNSCMA	187.92
760307	AIVLGAMA	473.89
760307	AIVLKYXE	293.67
760307	AJO AZXC	452.4
760307	AKCKAKXA	2295.26
760307	AKHKAKXA	2295.26
760307	AKIKAKXA	2295.26
760307	AKPSAKXA	2295.26
760307	AKRNCOXC	682.72
760307	AKRNIAAE	235.89
760307	AKRNINXA	341.2
760307	AKRNNYAK	332.53
760307	AKRNOH25	126.04
760307	AKRNOH72	215.21
760307	AKRNOH78	232.68
760307	AKRNOH86	234.35
760307	AKRNOHAC	126.04
760307	AKRNOHAT	126.04
760307	AKRNOHET	365.01
760307	AKRNOHIA	365.01
760307	AKRNOHIJ	365.01
760307	AKRNOHNI	365.01
760307	AKRNOHUE	365.01
760307	AKRNOHXF	365.01
760307	AKRNPAXA	150.34
760307	AKTNAKXA	2295.26
760307	AKUKAKXA	2295.26
760307	ALAMGAXA	843.44
760307	ALAMNDXA	927.36
760307	ALAMNVXF	1401.76
760307	ALAMTNXA	528.98
760307	ALBAMIXJ	374.66
760307	ALBATXXA	381.58

760307	ALBGVTXA	369.42
760307	ALBIIAXO	70.96
760307	ALBMNCXA	214.51
760307	ALBNIAXO	319.25
760307	ALBNIDXC	485.04
760307	ALBNILXE	336.37
760307	ALBNINXA	251.47
760307	ALBNMEXA	418.06
760307	ALBNMIMN	332.94
760307	ALBNNEXG	621.03
760307	ALBNNYAI	142.32
760307	ALBNOKXA	459.39
760307	ALBNPAXA	218.13
760307	ALBNWYXC	399.22
760307	ALBOMNXE	322.65
760307	ALBQNM1C	628.95
760307	ALBQNMAC	99.91
760307	ALBQNMCF	110.03
760307	ALBQNMEA	84.93
760307	ALBQNMM	51.45
760307	ALBQNMNI	99.91
760307	ALBQNMNC	83.56
760307	ALBQNMRF	154.38
760307	ALBQNMSH	51.45
760307	ALBQNMSN	62.32
760307	ALBQNMSV	97.41
760307	ALBQNMW	104.15
760307	ALBQNMXN	51.45
760307	ALBQNMXF	62.32
760307	ALBRALXA	624.02
760307	ALBRIAXO	211.72
760307	ALBRILXE	335.18
760307	ALBRKSXA	656.84
760307	ALBRNMJW	120.95
760307	ALBRVAXA	265.57
760307	ALBSALMA	207.93
760307	ALBYCA11	115.28
760307	ALBYGADZ	79.05
760307	ALBYGAFT	527.06
760307	ALBYGAIT	527.06
760307	ALBYGALG	527.06
760307	ALBYGAMA	79.05
760307	ALBYILXD	187.81
760307	ALBYIN01	301.7
760307	ALBYKYXA	587.12
760307	ALBYLAMA	433.14
760307	ALBYMNXA	261.91

760307	ALBYMOXA	464.83
760307	ALBYNY80	90.95
760307	ALBYNYDY	387.76
760307	ALBYNYGD	90.61
760307	ALBYNYPS	90.95
760307	ALBYNYSS	72.13
760307	ALBYNYVP	387.76
760307	ALBYNYWA	84.71
760307	ALBYNYWB	72.13
760307	ALBYOHXA	400.7
760307	ALBYOR63	132.16
760307	ALBYTXPO	285.03
760307	ALBYWIXA	118.99
760307	ALCHFLXA	505.05
760307	ALCKWVAK	225.11
760307	ALCSSDXA	319.84
760307	ALCTWIXA	331.68
760307	ALCYAL07	577.83
760307	ALCYALMT	428.01
760307	ALCYIAXO	245.89
760307	ALDLILXE	278.07
760307	ALDLMIXJ	166.09
760307	ALDLMOXA	494.22
760307	ALDLSCMA	484.01
760307	ALDNIAXO	334.05
760307	ALDNKSXA	530.69
760307	ALDNMIXH	290.45
760307	ALDNNYAD	286.96
760307	ALDRMOXA	379.4
760307	ALDRWVAD	156.89
760307	ALEDILXD	210.21
760307	ALEXOKMA	348.58
760307	ALFAFLXA	181.19
760307	ALFAPAAL	415.32
760307	ALFENYXA	491.84
760307	ALFLOKXA	408.31
760307	ALFRFLXA	353.54
760307	ALGDTNXA	436.72
760307	ALGHCA11	316
760307	ALGMWI11	420.29
760307	ALGNIA04	381.84
760307	ALGNIATC	258.8
760307	ALGNILAQ	283.74
760307	ALGNMIMM	386.69
760307	ALGRMIXJ	440.79
760307	ALGROHXA	291.47
760307	ALGRWAXX	347.12

760307	ALHBCA01	111.41
760307	ALHBILXE	337.32
760307	ALICNDXA	350.9
760307	ALICTXAL	265.88
760307	ALINOKXA	459.39
760307	ALITAKZA	2295.26
760307	ALKTAKXA	2295.26
760307	ALLEMNAL	384.54
760307	ALLGMIXG	329.83
760307	ALLNKSXA	656.84
760307	ALLNKYMA	703.51
760307	ALLNMIXI	385.07
760307	ALLNNERC	611.59
760307	ALLNOKMA	459.39
760307	ALLNTXSA	168.49
760307	ALLWOKMA	337.65
760307	ALLYWVAL	307.58
760307	ALMAARXA	258.39
760307	ALMAGAXA	844.88
760307	ALMAKSXA	274.72
760307	ALMAMIXG	363.43
760307	ALMAMOX	431.74
760307	ALMANEXG	524.12
760307	ALMAWIXA	465.76
760307	ALMDCA11	102.28
760307	ALMDNYXA	424.63
760307	ALMDWIXA	335.59
760307	ALMEKSMA	656.84
760307	ALMEWIXA	518.5
760307	ALMGNMM	363.59
760307	ALMGNMV	324.31
760307	ALMLMNXA	369.21
760307	ALMOIDXC	587.21
760307	ALMRWAXA	397.67
760307	ALMSCOMA	472.77
760307	ALMSCOSI	459.14
760307	ALMTILXE	570.52
760307	ALMTKSXA	192.81
760307	ALMTMIXG	363.36
760307	ALMTNYAL	272.02
760307	ALMTTXXA	381.58
760307	ALMTUTXC	483.27
760307	ALMYARXA	428.14
760307	ALNAIACO	163.65
760307	ALNAKSXA	651.3
760307	ALNAPAAC	407.57
760307	ALNAPAAL	76.8

760307	ALNAPAAT	407.57
760307	ALNAPABV	407.57
760307	ALNCNENV	1142.08
760307	ALNCOH82	326.22
760307	ALNDNCXA	328.03
760307	ALNSMIXJ	611.02
760307	ALNTWIXA	374.44
760307	ALOHORXX	193.97
760307	ALPEARXA	536.27
760307	ALPEMIXG	603.48
760307	ALPESDXA	626.3
760307	ALPGCAXF	334.04
760307	ALPHGAXA	407.62
760307	ALPHIAXO	357.09
760307	ALPHIL01	284.05
760307	ALPHILXD	284.05
760307	ALPIAZXC	420.37
760307	ALPICA12	181.28
760307	ALPITXAP	683.86
760307	ALPKCOMA	207.21
760307	ALPNCAXF	334.04
760307	ALPRGAMA	178.48
760307	ALQPPAAL	253.9
760307	ALRGVAXA	265.57
760307	ALSEORXX	284.71
760307	ALSNCOXC	389.8
760307	ALSNIAAB	241.49
760307	ALSNTXAL	381.58
760307	ALSPFL19	332.43
760307	ALSPFLXA	106.5
760307	ALSTNHLI	500.42
760307	ALTAIA01	381.84
760307	ALTAMTXC	472.93
760307	ALTAUTMA	180.61
760307	ALTHARMA	189.69
760307	ALTNIAXO	320.87
760307	ALTNILAK	179.04
760307	ALTNMEXA	308.65
760307	ALTNMIXI	451.1
760307	ALTNMOXA	499.14
760307	ALTNMTXB	228.31
760307	ALTNMTXC	228.31
760307	ALTNNCXA	393.27
760307	ALTNNHXA	425.69
760307	ALTOIAXO	466.56
760307	ALTOMIMN	257.31
760307	ALTONMXC	647.24

760307	ALTOTXXO	364.19
760307	ALTRCAXF	618.03
760307	ALTRFLXA	203.72
760307	ALTRMNXA	296.95
760307	ALTSARXA	536.27
760307	ALTSOKMA	351.9
760307	ALTVIAXP	331.05
760307	ALTVKSXA	300.28
760307	ALTVVAXA	297.48
760307	ALTWMDA	99.36
760307	ALTWNJAL	66.8
760307	ALTWPAAE	407.57
760307	ALTWPAAL	63.44
760307	ALTWPACY	407.57
760307	ALTWPADT	178.64
760307	ALTWPAHS	407.57
760307	ALTWPAM	90.5
760307	ALVAFLXA	307.24
760307	ALVAOKMA	365.33
760307	ALVDMNXA	293.2
760307	ALVDTXTI	259.96
760307	ALVJCABB	109.82
760307	ALVLALMA	212.94
760307	ALVLPAXA	440.6
760307	ALVNILXC	341.96
760307	ALVNTXAL	114.73
760307	ALVRIAXO	439.62
760307	ALVRTXXA	152.37
760307	ALWDVAXA	265.57
760307	ALXNIAXO	333.21
760307	ALXNILXG	341.96
760307	ALXNIN01	350.62
760307	ALXNKYAL	178.57
760307	ALXNLADV	740.53
760307	ALXNLAMA	202.1
760307	ALXNLATG	402.26
760307	ALXNMNXA	412.73
760307	ALXNMNXL	96.89
760307	ALXNNDXA	737.1
760307	ALXNNEXL	440.12
760307	ALXNOHXA	335.47
760307	ALXNPAAX	282.42
760307	ALXNSDXA	414.64
760307	ALXNTXXA	381.58
760307	ALXNVAAD	91.1
760307	ALXNVAAX	93.5
760307	ALXNVABA	93.76

760307	ALXNVABR	96.04
760307	ALXNVACN	96.04
760307	ALXNVAFR	98.25
760307	ALXNVAGB	96.04
760307	ALXNVAM\	77.58
760307	ALXSILXD	325.69
760307	ALZDMTXC	1045.7
760307	AMANIAXC	193.31
760307	AMBGWIX/	614.02
760307	AMBLAKXA	2295.26
760307	AMBLMIXJ	423.52
760307	AMBLPAAM	203.14
760307	AMBRNDX/	927.36
760307	AMBRNYAE	277.76
760307	AMBRPAAM	98.25
760307	AMBYILXA	314.4
760307	AMBYMNX	391.71
760307	AMBYWAX	302.08
760307	AMDAOHX	246.86
760307	AMDNNDX	807.43
760307	AMELVAXA	311
760307	AMENNYAI	332.53
760307	AMESIABN	74.9
760307	AMESIATC	74.78
760307	AMESIAWS	110.02
760307	AMESOKXA	459.39
760307	AMFKUTM	162.71
760307	AMFLIDMA	219.18
760307	AMHRMAF	108.35
760307	AMHRMAS	108.35
760307	AMHRNEX(	400.03
760307	AMHRNYM	237.66
760307	AMHROHX	339.51
760307	AMHROHX	329.28
760307	AMHRTXXA	355.09
760307	AMHRVAX/	272.08
760307	AMHRWIX/	303.92
760307	AMITLAMA	620.66
760307	AMLKAKXA	2295.26
760307	AMRCGAM	418.79
760307	AMRCKSXA	165.11
760307	AMRLTX02	70.48
760307	AMRLTX98	70.48
760307	AMRLTXDI	98.15
760307	AMRLTXDR	375.54
760307	AMRLTXEV	102.14
760307	AMRLTXFL	97.83

760307	AMRLTXLJ	375.54
760307	AMRLTXOS	173.25
760307	AMRLTXUT	375.54
760307	AMRTMOX	485.28
760307	AMRYMSA	865.29
760307	AMRYMSM	677.28
760307	AMRYWIXA	544.42
760307	AMSAMIM	440.43
760307	AMSBMAP	395.3
760307	AMSTMOX	448.58
760307	AMSTMTM	177.9
760307	AMSTNYPE	272.02
760307	AMSTOHXA	409.59
760307	AMTYARXA	508.71
760307	AMTYORXX	416.55
760307	AMVLOHXA	336.05
760307	AMVLORXX	433.19
760307	AMZNMOX	206.02
760307	ANARMIMI	135.18
760307	ANARMISE	245.59
760307	ANATWAXX	397.67
760307	ANCHNMX	469.74
760307	ANCMCA01	311.97
760307	ANCNMTM	308.87
760307	ANCRAKBZ	355.2
760307	ANCRAKGC	355.2
760307	ANCRAKXC	355.2
760307	ANCRAKXE	355.2
760307	ANCRAKXN	355.2
760307	ANCRAKXO	355.2
760307	ANCRAKXR	355.2
760307	ANCRAKXS	355.2
760307	ANCRAKXW	355.2
760307	ANCRAKZA	355.2
760307	ANCRWAXX	158.91
760307	ANDLKSHI	222.58
760307	ANDLMNXI	335.57
760307	ANDRIAXO	275.56
760307	ANDRIN01	260.92
760307	ANDRNCXA	604.94
760307	ANDROKM	263.5
760307	ANDRSCXA	415.1
760307	ANDRTXXA	88.3
760307	ANDSALXA	397.88
760307	ANDSNYXA	525.99
760307	ANDVILXD	279.97
760307	ANDVMAEI	72.52

760307	ANDVMEX/	584.97
760307	ANDVNHX/	382.06
760307	ANDVNJXU	239.58
760307	ANDVNYX/	429.29
760307	ANDVOHX/	442.65
760307	ANDVSDXA	882.01
760307	ANFRNMM	423.74
760307	ANGENYAC	592.81
760307	ANGILAMA	599.48
760307	ANGLDEAN	593.49
760307	ANGLINXA	271.8
760307	ANGLNYAC	280.81
760307	ANGNAKX/	2879.54
760307	ANGRNCX/	234.22
760307	ANGWCA1	216.23
760307	ANHCTXXA	233.27
760307	ANHLHI01	247.94
760307	ANHMCA0	67.32
760307	ANHMCA0	67.32
760307	ANHMCA1	109.82
760307	ANHMCA1	132.19
760307	ANHMCA1	157.51
760307	ANHMCAH	121.33
760307	ANHMCAN	290.77
760307	ANHMCAT	244.2
760307	ANHNCA03	290.77
760307	ANHNHICO	67.09
760307	ANIKAKXA	2295.26
760307	ANITIAXO	439.62
760307	ANJTMDAH	221
760307	ANKNIACO	163.65
760307	ANMRFLX/	234.01
760307	ANMSIACO	222.44
760307	ANMSNMX	762.69
760307	ANNAILXE	294.26
760307	ANNAOHX/	327.28
760307	ANNATXW/	291.33
760307	ANNNTXX/	380.56
760307	ANNPCA11	304.69
760307	ANNPILXE	336.55
760307	ANNPMDA	76.85
760307	ANNPMOX	424.27
760307	ANOKMNA	145.25
760307	ANRGNMX	762.69
760307	ANRSTXXA	383.61
760307	ANSCPRUR	699.48
760307	ANSLNEXS	453.52

760307	ANSMNEXS	598.7
760307	ANSNTXAN	249.96
760307	ANSOOHXA	360.22
760307	ANSTWVAN	363.36
760307	ANTANDXA	417.51
760307	ANTCCA11	195.13
760307	ANTCILAC	379.98
760307	ANTCTNBJ	513.32
760307	ANTGWIXA	285.19
760307	ANTHIACO	247.61
760307	ANTHKSWS	335.15
760307	ANTHNMM	223.78
760307	ANTLNDXA	927.36
760307	ANTLOKMA	832.97
760307	ANTMUTXC	483.27
760307	ANTNALCB	577.83
760307	ANTNALLE	147.93
760307	ANTNALMT	86.42
760307	ANTNALOX	141
760307	ANTNCOXC	389.8
760307	ANTNTXXA	267.1
760307	ANTOMO5(	210.17
760307	ANTPORXA	433.19
760307	ANTRNHXA	359.8
760307	ANTTCOXC	698.87
760307	ANVKAKXA	2295.26
760307	ANVLKYXA	425.72
760307	ANVLPAAN	288.32
760307	ANWLWVX	323.56
760307	ANWNILXD	238.98
760307	ANWOIAXC	414.86
760307	ANWONEN	1179.8
760307	ANZACAXF	276.84
760307	APCHOKXA	265.36
760307	APCKOHXA	132.09
760307	APCYMOXA	532.51
760307	APEXNCCE	167.92
760307	APGVWVAI	386.47
760307	APHRGUAE	1070
760307	APLCNYXA	286.9
760307	APLCVAAP	1090.76
760307	APLLPAXA	268.85
760307	APLROKXA	459.39
760307	APMTVAXA	255.57
760307	APNGGAES	304.63
760307	APPKFLXA	228.67
760307	APPLMNAF	699.06

760307	APPLWI01	64.13
760307	APPLWIAG	435.4
760307	APPLWICZ	435.4
760307	APPLWIFB	64.13
760307	APPLWIGD	435.4
760307	APRVILXA	504.8
760307	APSNTNXA	266.5
760307	APSPTXXP	240.39
760307	APTNIAXO	329.57
760307	APTSCA12	231.33
760307	APVYCAXF	86.83
760307	APVYMNXA	213.6
760307	APVYUTXC	483.27
760307	ARABALXA	587.1
760307	ARABOH64	409.59
760307	ARBCCAXF	351.25
760307	ARBGWVXA	446.8
760307	ARBLMOXA	494.22
760307	ARBNIDXC	321.49
760307	ARBOPRCO	438.46
760307	ARBTMDAF	181.56
760307	ARCDCA11	123.07
760307	ARCDFLXA	239.26
760307	ARCDIAXO	439.62
760307	ARCDLABW	516.63
760307	ARCDLAMA	524.79
760307	ARCDNEXS	428.35
760307	ARCDNYAE	414.74
760307	ARCDOHXA	240.53
760307	ARCDOKMA	186.07
760307	ARCDWIXA	314.47
760307	ARCHFLMA	243.53
760307	ARCHIAXO	439.62
760307	ARCHMOAX	157.33
760307	ARCHNEXC	245.24
760307	ARCHNMXC	762.69
760307	ARCHOHXA	364.83
760307	ARCLILXC	249.45
760307	ARCLINXA	527.58
760307	ARCLMOXA	330.73
760307	ARCLTXXA	95.1
760307	ARCLVAXA	249.95
760307	ARCNOHXA	361.45
760307	ARCOIDXC	461.3
760307	ARCOMNXA	396.24
760307	ARCTCA11	702.37
760307	ARCYKSSO	376

760307	ARDLIAXO	296.41
760307	ARDNNCCE	157.92
760307	ARENWIXA	339.76
760307	ARGNKSXA	380.15
760307	ARGNWIXA	471.43
760307	ARGRCA12	183.08
760307	ARGSINXA	509.45
760307	ARGTILXC	365.88
760307	ARGYIAXO	439.62
760307	ARGYMNXE	352.81
760307	ARGYMOPA	288.02
760307	ARGYNYAY	476.39
760307	ARGYTXXB	207.65
760307	ARGYWIXA	359.38
760307	ARHDCAXF	181.94
760307	ARISIAXP	338.48
760307	ARITALXA	344.6
760307	ARKDARMA	393.78
760307	ARKNWIXA	388.87
760307	ARLEMTXC	228.31
760307	ARLHILAH	129.17
760307	ARLTWAXX	209.13
760307	ARMAKSXA	656.84
760307	ARMDMIM	359.81
760307	ARMGMDA	98.25
760307	ARMOSDXA	541.26
760307	ARMRALXA	489.73
760307	ARMROKM	477.55
760307	ARMRPAAF	186.75
760307	ARMSCA11	271.52
760307	ARMSIAXO	439.62
760307	ARMSIAXP	467.09
760307	ARMSILXC	341.96
760307	ARMSMOC	633.53
760307	ARMSTXXA	381.58
760307	ARNGNDXA	927.36
760307	ARNLCA11	327.76
760307	ARNLNEXH	651.75
760307	ARNTOKXA	459.39
760307	ARNTTXXA	332.36
760307	ARNYALXA	456.98
760307	ARP TXXA	314.13
760307	ARPHNEXS	594.87
760307	ARPKIACO	345.36
760307	ARPSTXXA	247.65
760307	ARPTNYAR	441.72
760307	ARRKMOXA	619.31

760307	ARRTVAXA	265.57
760307	ARRWILXD	283.33
760307	ARRYPRCO	442.78
760307	ARSNCA11	126.94
760307	ARSNGAXA	517.42
760307	ARSNIN01	173.73
760307	ARSNMOX/	329.58
760307	ARSNNCM/	247.56
760307	ARSNSCAH	173.64
760307	ARSNSCM/	91.63
760307	ARSNSCTV	223.08
760307	ARSNTXXA	450.74
760307	ARTHIAXO	280.84
760307	ARTHILXC	249.45
760307	ARTHNDXA	274.52
760307	ARTHNEXS	611.29
760307	ARTHOHXA	314.26
760307	ARTNALXA	685.28
760307	ARTNCA11	146.34
760307	ARTNGAES	406.6
760307	ARTNIAXO	350.51
760307	ARTNINXA	258.85
760307	ARTNKSXA	253.95
760307	ARTNKYXA	435.83
760307	ARTNMAPL	165.24
760307	ARTNMNX/	343.11
760307	ARTNNEXH	266.72
760307	ARTNOHXA	207.74
760307	ARTNORXA	1288.14
760307	ARTNSDCO	417.23
760307	ARTNTNMT	294.52
760307	ARTNVAAR	79.23
760307	ARTNVACK	90.98
760307	ARTNVACY	90.52
760307	ARTNVAFC	74.89
760307	ARTNVTSC	833.1
760307	ARTNWAX)	368.89
760307	ARTSCAXF	138.6
760307	ARTSMSXA	872.37
760307	ARTSNMM.	675.59
760307	ARTSSDXA	506.06
760307	ARVAWVX/	364.77
760307	ARVDCOM/	104.15
760307	ARVDWYX(	817.06
760307	ARVGAKXA	2295.26
760307	ARVGNYAV	213
760307	ARVLILXC	341.96

760307	ARVLLAXA	253.16
760307	ARVLPAXA	235.4
760307	ARVNCA11	175.62
760307	ARVNVAXA	276.15
760307	ARWLTXXA	381.58
760307	ASBGOHXA	429.2
760307	ASBNGAXA	351.21
760307	ASBNVAAS	131.5
760307	ASBNVABK	400.68
760307	ASBONCCV	382.89
760307	ASBONCXA	223.05
760307	ASBONCXB	213.37
760307	ASBRMOXA	233.4
760307	ASBRTXXA	351.08
760307	ASBSPRUR	300.98
760307	ASCYTNMA	197.92
760307	ASFDMAM	401.05
760307	ASFDWAXA	304.76
760307	ASFKAZMA	420.37
760307	ASFKNYXA	219.17
760307	ASFLARXA	459.01
760307	ASFRALAC	577.83
760307	ASFRALXA	180.78
760307	ASFRCTAG	306.82
760307	ASGVMOO	96.88
760307	ASHBMASC	150.35
760307	ASHBMNXA	359.12
760307	ASHBNEXS	611.29
760307	ASHDARMA	830.78
760307	ASHKILXA	325.09
760307	ASHMMAP	211.29
760307	ASHROKXA	419.89
760307	ASHTOHXA	382.1
760307	ASHTOHXC	428.47
760307	ASHTOHXD	412.72
760307	ASHWWIAI	435.4
760307	ASHYILXE	341.96
760307	ASHYINXA	401.32
760307	ASHYMIXL	392.14
760307	ASHYNDXA	124.17
760307	ASHYOHXA	324.7
760307	ASKVMNXA	624
760307	ASLDALXA	359
760307	ASLDILXC	316.94
760307	ASLDKSXA	656.84
760307	ASLDKYXA	179.59
760307	ASLDMAM	202.41

760307	ASLDMEM/	1041.84
760307	ASLDMOXA	221.85
760307	ASLDMSAC	865.29
760307	ASLDMSM/	1150.04
760307	ASLDMTXC	642.95
760307	ASLDNEXL	310.73
760307	ASLDNHHI	545.99
760307	ASLDOHFE	365.01
760307	ASLDOHXB	500.81
760307	ASLDOKXA	652.65
760307	ASLDOR55	153.54
760307	ASLDPAAL	496.16
760307	ASLDVAAS	217.8
760307	ASLDWI01	397.34
760307	ASLKWAXA	241.09
760307	ASMPILXC	319.65
760307	ASMRILXC	256.47
760307	ASMTCA11	294.62
760307	ASNTMAM	277.76
760307	ASOTWAXA	397.67
760307	ASPECO03	459.14
760307	ASPECOMA	498.96
760307	ASPKNJAP	70.4
760307	ASPRTXXA	610.56
760307	ASRVMNXA	396.24
760307	ASSRKSXA	216.93
760307	ASTLGAMA	175.64
760307	ASTNIAXO	439.62
760307	ASTNIDMA	591.75
760307	ASTNILXA	295.57
760307	ASTNNERB	315.49
760307	ASTNRIAN	108.7
760307	ASTNTXAS	381.58
760307	ASTRFLXA	416.55
760307	ASTRILXD	341.96
760307	ASTROR64	367.96
760307	ASTRSDXA	532.31
760307	ASVLNCXA	152.49
760307	ASWYRIYB	415.61
760307	ATASTXXA	139.37
760307	ATCYNJAC	63.92
760307	ATENTXXA	381.58
760307	ATGLPAXA	329.32
760307	ATHGNJAH	71.13
760307	ATHNALER	187.92
760307	ATHNALM/	182.92
760307	ATHNGAM.	79.05

760307	ATHNGATC	408.67
760307	ATHNILAN	295.1
760307	ATHNLAXA	495.82
760307	ATHNMEXA	491.34
760307	ATHNMIAT	259.26
760307	ATHNOHXA	212.91
760307	ATHNOR56	1069.2
760307	ATHNTNMA	372.98
760307	ATHNTX05	375.54
760307	ATHNTXXA	539.62
760307	ATHNWIXA	269.12
760307	ATHNWVXA	337.24
760307	ATHOMARI	401.05
760307	ATKAAKXA	2295.26
760307	ATKNARXA	458.92
760307	ATKNIAXO	193.42
760307	ATKNMNXA	324.96
760307	ATKSAKXA	2295.26
760307	ATLAGABU	527.06
760307	ATLAGAMU	58.92
760307	ATLAGAMV	58.92
760307	ATLAGAPR	527.06
760307	ATLAGAQC	62.63
760307	ATLAGAQW	88.06
760307	ATLBGACA	527.06
760307	ATLBGACL	105.95
760307	ATLBMABA	114.27
760307	ATLCGA06	527.06
760307	ATLCGABX	527.06
760307	ATLDGA10	527.06
760307	ATLDGAAW	527.06
760307	ATLDGABE	527.06
760307	ATLDGADG	527.06
760307	ATLMGA49	527.06
760307	ATLNGAAC	58.85
760307	ATLNGAAD	143.11
760307	ATLNGABH	111.59
760307	ATLNGABU	74.78
760307	ATLNGACD	168.49
760307	ATLNGACS	58.92
760307	ATLNGADZ	125.9
760307	ATLNGAEL	125.9
760307	ATLNGAEP	137.37
760307	ATLNGAFP	148.83
760307	ATLNGAGA	128.4
760307	ATLNGAGR	137.37
760307	ATLNGAHP	58.92

760307	ATLNGAHR	125.9
760307	ATLNGAIA	121.23
760307	ATLNGAIC	148.83
760307	ATLNGALA	96.16
760307	ATLNGAM/	58.92
760307	ATLNGAM(	527.06
760307	ATLNGANV	121.23
760307	ATLNGAPK	58.92
760307	ATLNGAPP	90.37
760307	ATLNGAPX	58.92
760307	ATLNGAQS	58.92
760307	ATLNGASS	125.9
760307	ATLNGATH	105.95
760307	ATLNGATL	58.92
760307	ATLNGAUS	527.06
760307	ATLNGAWI	141.49
760307	ATLNGAWE	114.42
760307	ATLNIDXC	462.83
760307	ATLNILXC	297.49
760307	ATLNINXA	290.08
760307	ATLNMIXG	627.75
760307	ATLNMOX/	494.22
760307	ATLNNENV	454.88
760307	ATLNNYXA	683.07
760307	ATLNTXSV	279.75
760307	ATLSIAXO	250.22
760307	ATLTIATC	359.36
760307	ATLTNCXA	356.89
760307	ATMRALXA	410.67
760307	ATOKOKM/	612.51
760307	ATONILXD	288.02
760307	ATONTXXA	524.56
760307	ATPLGAXA	603.47
760307	ATSCCA11	191.09
760307	ATSCCAAB	191.09
760307	ATSNILXD	285.41
760307	ATSNKSSF	233.53
760307	ATSNNCM/	320.94
760307	ATSNNENV	932.33
760307	ATSNNHM/	294.13
760307	ATTCIAXO	240.08
760307	ATTCIN01	317.2
760307	ATTCKSAA	441.75
760307	ATTCNYAT	394.2
760307	ATTCOHXA	340.63
760307	ATTLALNM	369.86
760307	ATVLVAXA	604.16

760307	ATWDILXC	270.52
760307	ATWDINXA	242.72
760307	ATWDKSST	1135.66
760307	ATWDOKX/	459.39
760307	ATWDTNX/	611.46
760307	ATWPNYA\	391.55
760307	ATWPOHX/	319.11
760307	ATWRCA12	333.43
760307	ATWRMNX	143.96
760307	ATWROH9/	185.69
760307	AUBNAL03	142.91
760307	AUBNALM/	142.91
760307	AUBNCA01	75.5
760307	AUBNCA11	170.74
760307	AUBNIAXO	439.62
760307	AUBNILXC	283.86
760307	AUBNIN01	195.03
760307	AUBNKYXA	184.01
760307	AUBNMAL(	222.96
760307	AUBNMIMI	259.5
760307	AUBNNEXL	423.42
760307	AUBNNYAL	112.77
760307	AUBNPAXA	501.9
760307	AUBNWA0	145.67
760307	AUGRMIXJ	444.41
760307	AULTCOM/	336.35
760307	AURLIAXO	221.21
760307	AURRARXA	306
760307	AURRCOBL	101.65
760307	AURRCOM/	102.23
760307	AURRCOMI	180.61
760307	AURRCOW/	101.65
760307	AURRIAXO	331.98
760307	AURRILAE	263.37
760307	AURRILAR	208.26
760307	AURRILAW	208.26
760307	AURRINXA	307.23
760307	AURRKSXA	402.05
760307	AURRKYM/	410.62
760307	AURRMEX/	347.32
760307	AURRMNX/	307.1
760307	AURRMOX/	361.22
760307	AURRNCXA	472.15
760307	AURRNEXM	468.6
760307	AURROHX/	284.94
760307	AURRORXA	294.73
760307	AURRWIXA	203.94

760307	AURSCOFW	459.14
760307	AUSTINXA	392.35
760307	AUSTMNAE	223.87
760307	AUSTNV11	536.51
760307	AUSTPAAU	609.86
760307	AUSTTX56	75.22
760307	AUSTTX65	75.22
760307	AUSTTX92	75.22
760307	AUSTTXBC	140.93
760307	AUSTTXBE	199.33
760307	AUSTTXCF	159.99
760307	AUSTTXCR	161.75
760307	AUSTTXCV	254.47
760307	AUSTTXEE	75.22
760307	AUSTTXEV	106.45
760307	AUSTTXFA	108.08
760307	AUSTTXFI	118.37
760307	AUSTTXGK	375.54
760307	AUSTTXGR	75.22
760307	AUSTTXHI	97.83
760307	AUSTTXHO	102.14
760307	AUSTTXJO	95.98
760307	AUSTTXLE	199.44
760307	AUSTTXLT	204.37
760307	AUSTTXLW	189.57
760307	AUSTTXMA	95.98
760307	AUSTTXMC	159.99
760307	AUSTTXMF	174.77
760307	AUSTTXPA	375.54
760307	AUSTTXPF	95.98
760307	AUSTTXRR	155.05
760307	AUSTTXTE	75.22
760307	AUSTTXTW	140.27
760307	AUSTTXUH	375.54
760307	AUSTTXWA	106.45
760307	AUSUTX78	106.45
760307	AUSUTXBP	75.22
760307	AUSUTXLA	112.74
760307	AUSUTXLL	375.54
760307	AUSWTXBC	375.54
760307	AUSWTXOC	375.54
760307	AUSWTXSZ	375.54
760307	AUSXTX39	375.54
760307	AUSXTXLQ	375.54
760307	AUSYTXFC	375.54
760307	AUTRMIXI	451.1
760307	AVA ILXE	277.95

760307	AVA MOXA	305.8
760307	AVBHCA11	84.98
760307	AVCYMOXA	209.17
760307	AVDLCOMA	153.99
760307	AVDLPAAV	228.32
760307	AVLAPAAV	334.51
760307	AVLKOHXA	248.08
760307	AVLLINXA	290.9
760307	AVLLMOXA	260.58
760307	AVLNCA11	124.83
760307	AVLNMOXA	494.22
760307	AVLNNJ01	76.89
760307	AVLNTXXA	357.84
760307	AVMRPAXA	282.64
760307	AVNGTXXA	309.47
760307	AVNLCA12	372.3
760307	AVNTOKXC	291.89
760307	AVOCIAXO	322.93
760307	AVOCMIXG	415.96
760307	AVOCMNXA	322.11
760307	AVOCNEXL	341.97
760307	AVOCNYAC	113.03
760307	AVOCWIXA	514.25
760307	AVONCOM	441.34
760307	AVONILXD	313.76
760307	AVONMNV	67.52
760307	AVONMTXC	299.33
760307	AVONNYXA	363.69
760307	AVONOHXA	248.08
760307	AVONOHXE	229.54
760307	AVONSDXA	560.28
760307	AVPKFLXA	118.09
760307	AVPKNYAV	220.47
760307	AVRYTXXA	371.64
760307	AVTNILAV	368.14
760307	AWDWSCX	331.44
760307	AXBANYAX	211.75
760307	AXTLNENW	379.66
760307	AXTNVAXA	381.1
760307	AXVSMOXA	654.48
760307	AYDNNCXA	328.76
760307	AYERMAPL	108.35
760307	AYNRSCXA	384.03
760307	AYRSIAXO	179.74
760307	AYVLOHXA	297.17
760307	AZALORXA	367.62
760307	AZCYAZ03	455.08

760307	AZLETXXA	219.55
760307	AZTCNM03	688.58
760307	AZTCNMBL	665
760307	AZUSCAXF	157.14
760307	AZVGAZXC	420.37
760307	BADNMDB	280.09
760307	BADNNCXA	186.14
760307	BADNPABA	251.25
760307	BAKRCA11	573.16
760307	BAKRFLXA	364.36
760307	BAKRMTXC	1227.72
760307	BAKRNV11	968.42
760307	BAKROR23	1111.58
760307	BALBCA01	146.66
760307	BALKOKXA	459.39
760307	BALSNYBA	115.73
760307	BALTNDXA	685.66
760307	BALYCOMA	252.01
760307	BALYNCXA	229.61
760307	BARBWI01	258.91
760307	BARDTXXA	305.01
760307	BARGMIXJ	634.98
760307	BARNKSXA	388.34
760307	BARNOKXA	459.39
760307	BARNVTCH	780.74
760307	BARNWIXA	540.44
760307	BARRMAJA	311.99
760307	BARRVTEL	484.35
760307	BARTALXA	628.64
760307	BARTFLXA	96.51
760307	BARTGAXA	473.01
760307	BARTVTEL	573.38
760307	BARYILXC	348.09
760307	BASCILXC	277.49
760307	BASLLAXA	447.16
760307	BASNCOXC	389.8
760307	BASNMO0(	511.46
760307	BASNMOCI	511.46
760307	BASNMOEV	511.46
760307	BASNMOXA	244.08
760307	BASNWYAA	700.89
760307	BASNWYXC	667.52
760307	BASWMOX	327.58
760307	BASYVAXA	239.84
760307	BATHILXD	341.96
760307	BATHMEHI	138.23
760307	BATHMIXG	230.76

760307	BATHNCXA	459.22
760307	BATHNYBH	106.87
760307	BATHPA01	407.57
760307	BATHPABT	230.6
760307	BATHSCMA	182.32
760307	BATNGAXA	314.6
760307	BATSORXA	433.19
760307	BATVIAXO	439.62
760307	BATVILFL	131.91
760307	BATVNYBT	133.47
760307	BATVOHBA	158.57
760307	BAVLNCXA	378.57
760307	BAVLNYBV	270.9
760307	BAVLSCMA	345.4
760307	BAVLTXBK	764.07
760307	BAVLWVPE	386.47
760307	BAWKGAXA	334.74
760307	BAWLTXXA	610.02
760307	BAXTARBX	205.24
760307	BAYUFLXA	90.91
760307	BAYYARXA	240.62
760307	BBCYCAXF	291.97
760307	BBCYMNXE	67.52
760307	BBGVILXE	341.96
760307	BBISMIXI	451.1
760307	BBLKCAXF	292.84
760307	BBNPTXXA	1073.54
760307	BBPKFLXA	236.53
760307	BBTTMNXB	439.42
760307	BBTWPAXB	371.7
760307	BBVLKYXA	518.84
760307	BBYLNYBN	231.49
760307	BCCKIN01	245.84
760307	BCCKPAXB	697.6
760307	BCCYILXE	341.96
760307	BCDMTXXA	448.24
760307	BCFDMEXA	500.42
760307	BCGRFLXA	351.32
760307	BCGVTNXA	345.44
760307	BCHHTXXA	381.58
760307	BCHLVAXA	226.16
760307	BCHMPABL	311.41
760307	BCHMVAXA	289.07
760307	BCHNGAES	345.4
760307	BCHNMIMI	195.03
760307	BCHNNJ01	290.95
760307	BCHNVABH	271.5

760307	BCHRILBC	353.09
760307	BCKHKYXE	588.18
760307	BCKHWVFL	139.26
760307	BCKLILXC	317.95
760307	BCKLKSSM	656.84
760307	BCKLMIXI	292.96
760307	BCKLMOXA	759.96
760307	BCKLWA01	217.81
760307	BCKLWVWI	139.26
760307	BCKMILBM	432.15
760307	BCKNINXA	565.21
760307	BCKNMOXA	216.25
760307	BCKNUTXC	798.48
760307	BCKNVABC	90.5
760307	BCKRMNXA	336.84
760307	BCKSMNXB	334.01
760307	BCKTMAW.	362.62
760307	BCKYAZMA	272.72
760307	BCKYIAXO	292.35
760307	BCKYKSXA	310.09
760307	BCLDAKXA	2295.26
760307	BCLDOHXA	219.93
760307	BCLFTXXA	291.17
760307	BCLKPAXB	347.11
760307	BCMTNCCE	247.56
760307	BCNTPRUR	428.51
760307	BCPTMECE	319.96
760307	BCPTNYXA	340.21
760307	BCRGVAXA	551.95
760307	BCRTFLBT	164.72
760307	BCRTFLMA	74.78
760307	BCRTFLSA	179.72
760307	BCRTFLTW	74.9
760307	BCTNGAMA	247.56
760307	BCTNMOXA	645.64
760307	BCTNMSM.	281.8
760307	BCTNTNXA	618.71
760307	BCTNWAXX	397.67
760307	BCTRMOXA	565.77
760307	BCTWMDB	68.84
760307	BCVLIN01	629.02
760307	BCVLOH52	115.14
760307	BCWDOH4(	141.78
760307	BCWDVAXA	265.57
760307	BCWYCA11	396.41
760307	BCWYPAXB	474.1
760307	BCYNPABC	63.92

760307	BCYRKSXA	315.03
760307	BCYROHXA	164.75
760307	BDAXMIMI	574.81
760307	BDBACA11	173.52
760307	BDBKNJBD	64.66
760307	BDCWARM	536.27
760307	BDFRIAXO	774.72
760307	BDFRIN01	195.03
760307	BDFRKYMA	408.67
760307	BDFRMAAV	89.14
760307	BDFRMAPA	89.14
760307	BDFRMEJE	117.56
760307	BDFRNHAM	104.26
760307	BDFROH23	251.74
760307	BDFRPAXB	176.52
760307	BDFRVABD	312.4
760307	BDGRCAXF	297.8
760307	BDGRIAXO	263.01
760307	BDGRMNXI	548.2
760307	BDLKNCXA	326.74
760307	BDLPILXD	341.96
760307	BDMDNVXS	131.32
760307	BDMDWAC	207.44
760307	BDMNNJ01	186.89
760307	BDMNOH7	252.32
760307	BDMNOHIA	252.32
760307	BDMNORXA	645.69
760307	BDTTMNXA	587.63
760307	BDTWILBD	561.39
760307	BDVGNYBV	249.97
760307	BDVLILXC	269.16
760307	BDVLLAXA	599.48
760307	BDVLNCXA	254.64
760307	BDVYPAXB	432.25
760307	BDYLMOXA	311.97
760307	BEALCA11	231.54
760307	BEANTXXA	381.58
760307	BECDMNXE	396.24
760307	BECHNDXA	944.83
760307	BECNNYBE	99.49
760307	BEDSTXXA	381.58
760307	BEEBARMA	299.28
760307	BELHCOXC	291.71
760307	BELHMIMN	379.98
760307	BELHNCXA	471.61
760307	BELHNDXA	196.75
760307	BELLCA11	139.42

760307	BELNNMM	261.47
760307	BELRCAXF	146.45
760307	BELTKS02	397.92
760307	BELTMTXC	555.05
760307	BELTWI01	299.34
760307	BEMRNEXC	454.71
760307	BEMTARXA	634.48
760307	BEMTILXE	301.84
760307	BEMTMSM	930.24
760307	BEMTNCXA	471.61
760307	BENAMNXE	396.24
760307	BENDOR06	472.3
760307	BENDOR24	612.31
760307	BENDOREB	612.31
760307	BENDTXXA	381.58
760307	BENTMSSU	343.44
760307	BEREKYXA	311.4
760307	BEREOH23	125.81
760307	BEREVA01	236.23
760307	BERNINXA	401.32
760307	BERNLAMA	443.25
760307	BERNLASP	475.86
760307	BERNMOXA	344.52
760307	BERNNYBR	306.27
760307	BERVPAXB	299.78
760307	BESNILXC	320.17
760307	BESPKYXA	318.27
760307	BESSOKMA	469.15
760307	BETHAKXA	2295.26
760307	BETHMEXA	434.45
760307	BETHNCXA	255.71
760307	BETHOHBE	227.47
760307	BETHVTMA	95.01
760307	BETNSCMA	319.54
760307	BETNTXBE	229.12
760307	BETTTXXA	297.48
760307	BETWWIXA	225.41
760307	BEVLARXA	321.55
760307	BEVLNCXA	340.42
760307	BEVLOH92	541.23
760307	BEVLSCMA	257.94
760307	BEVLTXBV	287.42
760307	BEVLVABV	102.69
760307	BEVRAKXA	2295.26
760307	BEVRMOXA	723.77
760307	BEVROHXB	572.7
760307	BEVROKXA	508.19

760307	BEVRORXA	433.19
760307	BEVRUTMA	676.91
760307	BEWKPABR	398.01
760307	BFCTIAXO	407.73
760307	BFCTIAXR	401.5
760307	BFLGSDXA	883.82
760307	BFLGTXXA	96.85
760307	BFLKARMA	403.39
760307	BFLKMNXB	159.03
760307	BFLOILBF	301.83
760307	BFLOINXA	463.55
760307	BFLOKSXA	629.42
760307	BFLOMNBL	236.33
760307	BFLOMOXA	276.6
760307	BFLONDXA	334.08
760307	BFLONYBA	188.33
760307	BFLONYDA	387.76
760307	BFLONYEL	57.33
760307	BFLONYFK	169.84
760307	BFLONYFR	53.11
760307	BFLONYGO	53.11
760307	BFLONYHE	61.32
760307	BFLONYMA	74.36
760307	BFLONYME	387.76
760307	BFLONYMP	387.76
760307	BFLONYRO	53.5
760307	BFLONYSE	74.36
760307	BFLONYSP	188.33
760307	BFLOOKXA	961.19
760307	BFLOPAXB	311.99
760307	BFLOSDXA	883.82
760307	BFLOTXXA	574.73
760307	BFLOWVBL	328.74
760307	BFLOWY03	1182.22
760307	BFLOWYMA	541.57
760307	BFLPNYBF	387.76
760307	BFTNARXA	536.27
760307	BFTNGAXA	349.01
760307	BFTNIN01	327.06
760307	BFTNOHXA	304.5
760307	BFTNSCAQ	214.36
760307	BFTNSCXA	214.36
760307	BFTWWI11	104.51
760307	BFVYOKXA	459.39
760307	BGBKILBK	263.37
760307	BGBNWI11	317.58
760307	BGBWKSXA	656.84

760307	BGCBOKXA	424.07
760307	BGCBOKXB	474.23
760307	BGCHMSSL	628.84
760307	BGCKMSXA	664.62
760307	BGCNGAXA	411.99
760307	BGCNLAXA	599.48
760307	BGCNTXXA	381.58
760307	BGCPGAXA	399.45
760307	BGCYUTMA	171.46
760307	BGDDAZXC	502.78
760307	BGDDKYMA	424.98
760307	BGDLCOXC	389.8
760307	BGFKMNXB	346.07
760307	BGFKMTXC	339.86
760307	BGFLNYBF	251.46
760307	BGFSMNXB	516.61
760307	BGGSCA11	225.07
760307	BGGSOKXA	314.54
760307	BGGSWYXC	952.28
760307	BGHMNMX	605.89
760307	BGISVABI	270.86
760307	BGLKMNXA	300.94
760307	BGLKTXXA	444.96
760307	BGLKWAXX	392.29
760307	BGLSLAMA	402.98
760307	BGLWARXA	262.79
760307	BGLWMEXA	606.3
760307	BGLWMNX	363.24
760307	BGLYIAXO	330.05
760307	BGLYMNXB	518.54
760307	BGLYWIXA	275.63
760307	BGPICAXF	968.76
760307	BGPIFLMA	648.07
760307	BGPNWYXC	943.35
760307	BGPROHXA	350.16
760307	BGPRVAXA	338.18
760307	BGRDMOXA	444.69
760307	BGRKILBG	353.09
760307	BGRKVAXA	350.52
760307	BGRNPABR	400.93
760307	BGRPMIMN	349.43
760307	BGRSARXA	350.05
760307	BGRTGAMA	212.46
760307	BGRVCAXF	290.77
760307	BGSNMTXC	886.44
760307	BGSNTNMA	618.71
760307	BGSNTXXA	339.22

760307	BGSPMOX/	478.17
760307	BGSPNENV	1085.09
760307	BGSPTXBS	291.74
760307	BGSPTXDF	375.54
760307	BGSRCA11	255.45
760307	BGSYMTXC	489.24
760307	BGTMMTX(	342.61
760307	BGTNKSXA	234.9
760307	BGTNNECC	162.29
760307	BGTNNJBG	81.93
760307	BGTNOKM/	459.39
760307	BGTNPA01	407.57
760307	BGTNVAXA	265.57
760307	BGTNVTPL	162.23
760307	BGVLCA11	334.04
760307	BGVLDEBG	576.97
760307	BGVLILXD	331.35
760307	BGVLPABR	202.36
760307	BGVYTXXA	381.58
760307	BGWLTXBV	381.58
760307	BHBTWVBE	512.47
760307	BHCYTXXA	307.13
760307	BHISSCMA	182.32
760307	BHLHNCXA	281.85
760307	BHLHNHCR	232.79
760307	BHLHPA08	91.61
760307	BHLHPABE	84.31
760307	BHLKWIXA	363.45
760307	BHLRKSXA	283.36
760307	BHPKFLXA	90.91
760307	BHTNILXE	341.96
760307	BHVLNJXU	158.83
760307	BHVLSCXA	261.38
760307	BHWDWIX/	397.41
760307	BIBRCAXF	524.67
760307	BIGVPAXB	266.31
760307	BILACAXF	191.72
760307	BILXMSAT	142.91
760307	BILXMSDI	247.56
760307	BILXMSED	142.91
760307	BILXMSMA	172.92
760307	BISBAZMA	456.98
760307	BISBNDXA	896.32
760307	BISCNCXA	400.6
760307	BISNSDXA	883.82
760307	BITNCOMA	184.76
760307	BITNIAXO	466.92

760307	BITNILBH	339.51
760307	BITNMAWI	182.17
760307	BITNMIES	332.94
760307	BITNNYXA	153.65
760307	BIVLOHXA	207.36
760307	BKBGIAXO	378.99
760307	BKBGVABB	265.57
760307	BKCHOKXA	459.39
760307	BKFDCA01	290.77
760307	BKFDCA11	118.41
760307	BKFDCA12	67.32
760307	BKFDCA13	132.19
760307	BKFDCA14	111.41
760307	BKFDCA15	223.28
760307	BKFDCA17	143.05
760307	BKFDCA19	146.66
760307	BKFDCAJA	126.82
760307	BKFDCAJL	290.77
760307	BKFDCAKT	146.77
760307	BKLIMAGG	150.35
760307	BKLIMAMA	83.22
760307	BKLYCA01	105.6
760307	BKNGORXX	605.53
760307	BKNGSDXB	444.52
760307	BKNGSDXC	444.52
760307	BKNGSDXE	470.53
760307	BKPKOH26	95.66
760307	BKPKOH97	207.36
760307	BKPTILXE	385.11
760307	BKSDPAXB	440.6
760307	BKSHOKMA	533.22
760307	BKSHTXXA	217.66
760307	BKTNINXA	123.86
760307	BKTNMNXE	317.12
760307	BKVLFLJF	291.82
760307	BKVLINXA	254.85
760307	BKVLKSXA	241.16
760307	BKVLKYXA	446.63
760307	BKVLMSSU	966.52
760307	BKVLOHXA	252.84
760307	BKVLPAXB	473.21
760307	BKVLTXXA	277.6
760307	BKWDNJBV	217.93
760307	BLANKYXA	532.54
760307	BLANMNBL	110.03
760307	BLANTXXA	366.99
760307	BLANWAXE	151.62

760307	BLARILXE	341.96
760307	BLARMDBL	93.84
760307	BLARNEXH	217.28
760307	BLAROKMA	419.83
760307	BLARWIXA	318.03
760307	BLASOHDP	145.95
760307	BLATMNXB	410.74
760307	BLBGIAXO	425.71
760307	BLBGPAXB	550.33
760307	BLBGSCMA	345.4
760307	BLBGTXXA	288.93
760307	BLBGVABB	115.99
760307	BLBKOH84	279.71
760307	BLBNMOXA	473.27
760307	BLBNOKXA	393.13
760307	BLBONCXA	307.88
760307	BLBTALXA	334.61
760307	BLBTOR01	433.19
760307	BLBYNJXJ	343.66
760307	BLCHLAXA	289.22
760307	BLCHOHXA	320.26
760307	BLCKCA11	185.33
760307	BLCKMOXA	256.58
760307	BLCKWIXA	193.63
760307	BLCLPABL	414.64
760307	BLCNAZMA	327.71
760307	BLCNTXXA	146.5
760307	BLCSGAES	794.88
760307	BLCSVAXA	357.44
760307	BLCTOHXA	271.9
760307	BLCVWVXA	302.59
760307	BLCYAZXC	762.18
760307	BLCYAZXE	577.54
760307	BLCYMORE	266.42
760307	BLCYNVXF	119.08
760307	BLCYTNXA	179.75
760307	BLCYWIXA	400.06
760307	BLDGORXA	228.51
760307	BLDLINXA	365.92
760307	BLDLMIXI	318.14
760307	BLDLMOGL	341.81
760307	BLDLOHXA	688.28
760307	BLDLTXXA	95.1
760307	BLDNMIMN	353.09
760307	BLDNNEXH	611.29
760307	BLDRCOGB	138.37
760307	BLDRCOMA	74.78

760307	BLDRMTM/	221.97
760307	BLDRUTXC	483.27
760307	BLDSKYXA	532.54
760307	BLDWFLM/	286.35
760307	BLDWIAXO	324.33
760307	BLDWILXE	369.39
760307	BLDWKSXA	330.72
760307	BLDWLAM/	293.3
760307	BLDWMIM	349.43
760307	BLDWMSM	586.18
760307	BLDWNCX/	676.33
760307	BLDWWIX/	470.22
760307	BLENIAXO	377.5
760307	BLERMNXB	387.62
760307	BLERWIXA	307.79
760307	BLEYMOXA	348.42
760307	BLFDCT00	135.56
760307	BLFDIAXO	587.82
760307	BLFDIN01	407.69
760307	BLFDKYMA	327.09
760307	BLFDMIXG	345.46
760307	BLFDMOLC	277.45
760307	BLFDMTXC	1045.7
760307	BLFDNDBC	686.65
760307	BLFDNEXH	800.83
760307	BLFDNJBL	185.84
760307	BLFDVAXA	263.19
760307	BLFDWVXA	108.03
760307	BLFFUTXC	483.27
760307	BLFLCA01	81.12
760307	BLFLCAXF	81.12
760307	BLFLILXD	320.17
760307	BLFLMOXA	494.22
760307	BLFLVTHE	902.15
760307	BLFNALMA	272.02
760307	BLFNORXX	241.01
760307	BLFRSDCO	845.91
760307	BLFRWA01	227.09
760307	BLFSCOMA	148.37
760307	BLFSILXC	465.65
760307	BLFSMEWA	218.02
760307	BLFSNYBZ	551.72
760307	BLFSOH76	173.37
760307	BLFTIDMA	228.46
760307	BLFYMTXC	368.23
760307	BLGLFLMA	332.41
760307	BLGMWIXA	306.41

760307	BLGPTNMA	549.24
760307	BLGRCAXF	142.49
760307	BLGRGAAB	371.95
760307	BLGRMEM/	572.17
760307	BLGRMNXE	67.52
760307	BLGRMOXA	424.27
760307	BLGRMTM/	139
760307	BLGVARXA	376.01
760307	BLGVTXXA	365.75
760307	BLHKSDCE	883.82
760307	BLHLMEPL	383
760307	BLHLNEXM	598.68
760307	BLHMMNX	67.52
760307	BLHMWA0	54.69
760307	BLHMWALI	132.16
760307	BLHNNCXA	472.15
760307	BLHNOHXB	409.59
760307	BLHRWIXA	542.83
760307	BLINPAXB	352.56
760307	BLISILBI	238.88
760307	BLISRIOT	156.99
760307	BLJKOKXA	459.39
760307	BLJTWIXA	525.43
760307	BLKDMNXE	520.66
760307	BLKIWAXX	183.82
760307	BLKLGAXA	500.09
760307	BLKNARXA	466.19
760307	BLKRAKZA	2379.64
760307	BLLEMOXA	383.96
760307	BLLEWVRV	230.6
760307	BLLFOHXA	160.47
760307	BLLFPABE	432.52
760307	BLLKCA11	841.7
760307	BLLKWIAK	435.4
760307	BLLKWIXA	368.79
760307	BLLNNYBG	587.09
760307	BLLNWIXA	370.82
760307	BLLPIA01	273.24
760307	BLLPIAXO	203.84
760307	BLLPKSXA	265.62
760307	BLLPMNXA	282.46
760307	BLLRMIXG	364.59
760307	BLLROH67	637.02
760307	BLLRVAXA	265.57
760307	BLLSTNMA	653.28
760307	BLLVIAXO	249.77
760307	BLLVMIMN	285.09

760307	BLLVNEBL	598.68
760307	BLLVOHXA	379.08
760307	BLLVPABE	181.56
760307	BLLVTXFR	310.26
760307	BLLVWA08	97.41
760307	BLLVWAGL	97.41
760307	BLLVWASH	54.69
760307	BLLYPAXB	256.48
760307	BLMDIAXO	283.1
760307	BLMDNJXH	203.95
760307	BLMNILXC	354.81
760307	BLMNKSXA	578.6
760307	BLMRIN01	414.64
760307	BLMROHX/	198.26
760307	BLMRTXXA	794.98
760307	BLMRWIXA	114.86
760307	BLMSAZXF	465.94
760307	BLMTMALE	188.33
760307	BLMTMSM	881.74
760307	BLMTNCCE	229.28
760307	BLMTNHM	402.58
760307	BLMTNYBM	613.37
760307	BLMTVABM	293.95
760307	BLMTWIXA	409.3
760307	BLMTWVX/	304.8
760307	BLNCCOXC	511.71
760307	BLNCLAMA	214.94
760307	BLNCMIXI	451.1
760307	BLNCOKXA	107.37
760307	BLNCTNMT	618.71
760307	BLNCTXXA	258.79
760307	BLNDMAGI	261.56
760307	BLNDMOX/	141.13
760307	BLNDVA01	400.68
760307	BLNDVAXA	623.62
760307	BLNGMOM	190.77
760307	BLNGMT20	802.77
760307	BLNGMT30	114.16
760307	BLNGMTM	51.26
760307	BLNGMTW	114.69
760307	BLNGOH35	409.59
760307	BLNGOKM/	459.39
760307	BLNGTXXA	226.05
760307	BLNGUTXC	1215.97
760307	BLNGUTXE	483.27
760307	BLNHSCM/	305.66
760307	BLNKTXXA	101.37

760307	BLNTSDXA	883.82
760307	BLNVILXD	291.4
760307	BLOKMIXI	278.27
760307	BLPKCAXF	82.3
760307	BLPLTNXA	393.86
760307	BLPRILXE	410.93
760307	BLPRKSXA	687.33
760307	BLPRMNXB	296.54
760307	BLPROH42	159.16
760307	BLRCMAAN	167.19
760307	BLRDTXXA	775.25
760307	BLRGAZXC	420.37
760307	BLRGGAXA	591.86
760307	BLRGSCMA	247.56
760307	BLRGTXXA	95.1
760307	BLRKARMA	282.83
760307	BLRKNCCE	493.01
760307	BLRSCA12	347.58
760307	BLRSPAXB	163.47
760307	BLRVILXE	439.13
760307	BLRVNYBC	180.73
760307	BLRVOR53	254.42
760307	BLRVWIXA	447.15
760307	BLSHARXA	536.27
760307	BLSMTXXA	381.58
760307	BLSNTXBN	184.64
760307	BLSPKYMA	337.24
760307	BLSPMOCA	160.85
760307	BLSSIDMA	510.29
760307	BLSSNYBS	391.55
760307	BLSVTXXA	404.39
760307	BLTCCT00	290.58
760307	BLTCOHXA	185.69
760307	BLTCSDXA	234.09
760307	BLTMMD91	375.08
760307	BLTMMDAI	76.25
760307	BLTMMDCI	375.08
760307	BLTMMDCI	76.25
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760307	BLTMMDH	186.75
760307	BLTMMDKI	91.61
760307	BLTMMDLI	181.56
760307	BLTMMDM	89.41
760307	BLTMMDSI	375.08

760307	BLTMMDU	90.5
760307	BLTMMDW	89.41
760307	BLTMMDYI	177.15
760307	BLTMOHXA	330.56
760307	BLTNIAXO	439.62
760307	BLTNILAT	160.5
760307	BLTNILXD	212.01
760307	BLTNILXN	212.01
760307	BLTNILXT	205.9
760307	BLTNIN01	64.13
760307	BLTNINED	160.5
760307	BLTNINIU	61.08
760307	BLTNMNCE	97.73
760307	BLTNMNNC	147.26
760307	BLTNMNSC	151.45
760307	BLTNNEXG	479.91
760307	BLTNTNXA	274.63
760307	BLTNTXXA	492.96
760307	BLTNWIXA	540.44
760307	BLTNWVBE	329.44
760307	BLTOMDKH	89.41
760307	BLTOMDXI	375.08
760307	BLTPMDHI	375.08
760307	BLTRMNXB	353.89
760307	BLTWFLXA	97.96
760307	BLTWIAXO	263.27
760307	BLTWMAJA	102.43
760307	BLTWMOXA	436.51
760307	BLTWNJXW	329.25
760307	BLTWPAXB	403.79
760307	BLUGVAXA	265.57
760307	BLUMTXXA	377.89
760307	BLVDILXA	295.3
760307	BLVDNJXW	324.79
760307	BLVDSDXA	883.82
760307	BLVHILXE	341.96
760307	BLVIGAXA	623.18
760307	BLVIPABL	398.01
760307	BLVLARXA	536.27
760307	BLVLILAD	133.71
760307	BLVLILAJ	349.92
760307	BLVLILPX	275.34
760307	BLVLKSMS	496.53
760307	BLVLMIBV	312.78
760307	BLVLMINE	300.24
760307	BLVLNJAA	353.28
760307	BLVLNJBE	176.37

760307	BLVLNYXA	440.68
760307	BLVLOHXA	265.37
760307	BLVLPAXB	457.92
760307	BLVLTXBL	278.81
760307	BLVLWIXA	254.93
760307	BLVNARXA	536.27
760307	BLVNPABV	305.63
760307	BLVRMOXA	372.7
760307	BLVRNYBX	610.25
760307	BLVROHXA	239.68
760307	BLVRPABO	432.64
760307	BLVRTNMA	221.84
760307	BLVRTXXA	262.22
760307	BLVSCAXF	239.88
760307	BLVWFLXA	259.3
760307	BLVWMNX	396.24
760307	BLVWMOX	439.88
760307	BLVWNMX	762.69
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760307	BLWDPABE	213.99
760307	BLWLOKMA	628.04
760307	BLWLTXXA	377.99
760307	BLWLWVXA	239.89
760307	BLWRAZXA	372.16
760307	BLWRMOX	516.03
760307	BLY ORXA	433.19
760307	BLYTCAXF	118.8
760307	BLZNMSAH	865.29
760307	BLZNMSMA	645.14
760307	BMBGNYXA	323.28
760307	BMBGOH4	427.53
760307	BMBGPAAH	407.57
760307	BMBGPABL	142.59
760307	BMBRSCMA	280.17
760307	BMDJMNA	402.89
760307	BMDJMNB	402.89
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760307	BMFDILXD	311.48
760307	BMFDMAW	286.96
760307	BMLKNYXA	656.22
760307	BMNSPABM	282.53
760307	BMNTILXC	231.39
760307	BMPNNYXA	423.91
760307	BMTNWA0	142.77
760307	BMTPIN01	64.13
760307	BMVLOHXE	306.03

760307	BNALPRRR	706.62
760307	BNBGOHXA	251.79
760307	BNBRGAM/	565.55
760307	BNBRMDBI	98.25
760307	BNBRNYXA	346.9
760307	BNBROHXA	409.59
760307	BNCICA11	179.04
760307	BNCRIAAB	401.95
760307	BNCRIDMA	253.5
760307	BNCRMIXG	414.85
760307	BNCRNEXC	444.26
760307	BNCRPAXB	261.93
760307	BNCYWAXX	308.45
760307	BNDCKSXA	630.17
760307	BNDCNEXL	422.28
760307	BNDLMSXA	966.52
760307	BNDLWIXA	315.93
760307	BNDNINXA	505.41
760307	BNDNKYXA	301.6
760307	BNDNORXX	571.28
760307	BNDRTXBD	347.62
760307	BNELNCXA	754.9
760307	BNFDMIXI	279.43
760307	BNFLMIXI	503.04
760307	BNFRNDXA	521.36
760307	BNFRTXXA	381.58
760307	BNFYFLXA	105.79
760307	BNFYIDXX	557.88
760307	BNGHMOX	397.18
760307	BNGHNYHN	387.76
760307	BNGHNYHY	72.52
760307	BNGHNYRC	216.12
760307	BNGHNYW	72.52
760307	BNGRCA11	280.56
760307	BNGRMEPA	153.47
760307	BNGRMIXG	263.02
760307	BNGROKM.	386.94
760307	BNGRPAXB	308.1
760307	BNGRTXXA	329.44
760307	BNGRWIXA	243.4
760307	BNGSTXXA	381.58
760307	BNHDUTM.	483.27
760307	BNHLILXE	302.06
760307	BNHLIN01	173.73
760307	BNHLMIXI	277.1
760307	BNHLTXXA	381.58
760307	BNHMMEN	600.78

760307	BNHMNEXS	611.29
760307	BNHMTXXA	86.74
760307	BNHRMICC	448.63
760307	BNHRMIES	451.47
760307	BNHRMIMI	64.13
760307	BNHRTXXA	226.68
760307	BNISWA01	150.2
760307	BNITMSMA	987.59
760307	BNITWIXA	540.44
760307	BNJMTXXA	500.8
760307	BNKRMOXA	533.41
760307	BNKSALXA	397.17
760307	BNKSARXA	420.31
760307	BNKSORXX	286.83
760307	BNLDILXC	473.73
760307	BNLMCA11	188.78
760307	BNLYKYMA	281.8
760307	BNMLVAXA	178.12
760307	BNMNNEXS	1156.09
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760307	BNNTCOXC	281.97
760307	BNNTIAXO	310.4
760307	BNNTNCXA	399.74
760307	BNNTNEXL	266.11
760307	BNNTWIXA	540.44
760307	BNNZORXA	433.19
760307	BNPKCA11	109.82
760307	BNPTNYXA	595.65
760307	BNRDIAXO	235.74
760307	BNRGOHXA	200.09
760307	BNSCALXA	390.69
760307	BNSNAZMA	321.51
760307	BNSNAZSD	349.91
760307	BNSNILXD	333.91
760307	BNSNMNXI	96.89
760307	BNSNNCXA	276.58
760307	BNSNVTXA	560.25
760307	BNSPFLAJ	369.15
760307	BNSPFLXA	350.54
760307	BNSTSDXA	796.3
760307	BNSVILBV	110.84
760307	BNSVILDG	110.84
760307	BNTFUTMA	143.12
760307	BNTNARAN	476.85
760307	BNTNARMA	244.47
760307	BNTNARNC	185.52

760307	BNTNCAXF	334.04
760307	BNTNIAXP	394.56
760307	BNTNILXE	269.17
760307	BNTNKYM/	312.78
760307	BNTNLAM/	228
760307	BNTNMOK	206.14
760307	BNTNMSSL	433.14
760307	BNTNNJBN	66.09
760307	BNTNPAXB	387.35
760307	BNTNTNM	297.95
760307	BNTNWIXB	499.49
760307	BNTOILAG	213.41
760307	BNTOILBA	210.16
760307	BNTONHPF	388.46
760307	BNTPIAAA	218.4
760307	BNTPMEXA	416.59
760307	BNTRMOFL	384.18
760307	BNTVARBK	476.85
760307	BNTVARBV	277.35
760307	BNTVARCR	239.01
760307	BNVDNYBD	270.9
760307	BNVDTXBN	474.62
760307	BNVLARXA	579.88
760307	BNVLCA11	334.04
760307	BNVLILBN	120.47
760307	BNVLIN01	358.77
760307	BNVLKYXA	477.57
760307	BNVLMNXE	260.59
760307	BNVLMOTL	579.38
760307	BNVLMS02	865.29
760307	BNVLMSM/	809.18
760307	BNVLMTXC	1045.7
760307	BNVLNCXA	366.22
760307	BNVLNYXA	372.02
760307	BNVLPAXB	307.16
760307	BNVLTXXA	213.91
760307	BNVLWIXA	373.62
760307	BNVSCOM/	474.36
760307	BNVSGAXA	514.85
760307	BNVSVAXA	307.75
760307	BNWDWIX/	408.99
760307	BNWHTXX/	509.98
760307	BNWRTXX/	477.09
760307	BOALPABO	127.07
760307	BOAZALM/	187.92
760307	BOAZWIXA	489.04
760307	BOCKMNXI	191.85

760307	BOCKMOX/	494.22
760307	BOCKNEXL	408.89
760307	BOCYMIBC	500.91
760307	BOGTTXXA	579.55
760307	BOISID35	50.92
760307	BOISID81	128.4
760307	BOISIDMA	50.92
760307	BOISIDNW	129.77
760307	BOISIDPZ	95.18
760307	BOISIDSW	140.69
760307	BOISIDWE	95.18
760307	BOISIDZX	580.13
760307	BOITID04	580.13
760307	BOITIDGD	580.13
760307	BOKRTXXA	668.57
760307	BOLOVIXX	368.66
760307	BOLSARXA	410.07
760307	BOLSNERB	263.4
760307	BOLVNCXA	217.06
760307	BOLYOKXA	437.42
760307	BOMRNCX/	274.25
760307	BONLNCXA	367.78
760307	BONNSCXA	395.96
760307	BONPIAXO	439.62
760307	BONTAZXC	465.17
760307	BONTLAXA	436.54
760307	BONTTXXA	381.58
760307	BOONIACO	188.68
760307	BOONNCKI	302.96
760307	BORAFLXA	628.65
760307	BORNCAXF	95.19
760307	BORNTX03	375.54
760307	BORNTXXA	280.1
760307	BORPMNXI	288.46
760307	BOSCWIXA	320.42
760307	BOSSMOX/	486.64
760307	BOTHWAXI	129.75
760307	BOTNIAXO	300.28
760307	BOTNMAM	284.61
760307	BOTNMSM	243.06
760307	BOTWNJBC	64.66
760307	BOTWPAXE	177.36
760307	BOUSAZXC	852.83
760307	BOVLIDXX	591.11
760307	BOVLMNXE	67.52
760307	BOVNTXXA	543.92
760307	BOWIAZXC	420.37

760307	BOWIMDB	102.69
760307	BOWITXTR	365.02
760307	BOWNILXC	300.07
760307	BOYCLAMA	613.11
760307	BOYCVABY	236.23
760307	BOYDMNXI	96.89
760307	BOYDTXXA	306.51
760307	BOYDWIXA	358.14
760307	BPPSINXA	237.89
760307	BRAROKXA	191.44
760307	BRAROKXB	138.59
760307	BRAROKXC	205.81
760307	BRAROKXD	161.44
760307	BRAROKXE	205.81
760307	BRBAFLXA	198.82
760307	BRBAWAXA	533.45
760307	BRBGIACO	369.04
760307	BRBGIN01	157.75
760307	BRBGKYXA	235.43
760307	BRBGVAXA	265.57
760307	BRBKNV01	504.23
760307	BRBNCA11	87.25
760307	BRBNCA13	140.3
760307	BRBNCALU	290.77
760307	BRBNINXA	346.74
760307	BRBNMOXA	393.1
760307	BRBNOHXB	125.8
760307	BRBNOKXA	448.11
760307	BRBOPABA	301.96
760307	BRBOTXXA	381.58
760307	BRBOVTMA	160.31
760307	BRBRLAXA	229.77
760307	BRBSPAXB	440.6
760307	BRCHNEXL	426.75
760307	BRCKAKXA	2295.26
760307	BRCKNDXA	505.85
760307	BRCKPAES	271
760307	BRCKWIXA	496.34
760307	BRCLMIXI	217.27
760307	BRCLMNXB	396.24
760307	BRCLTXXA	381.58
760307	BRCNUTXC	646.94
760307	BRCRMIXJ	642.47
760307	BRCROKXA	459.39
760307	BRCTMNBC	97.41
760307	BRCTOHXA	185.69
760307	BRCYAKXA	2295.26

760307	BRCYIAXO	439.62
760307	BRCYKSRE	656.84
760307	BRCYNCXA	537.63
760307	BRCYTXBR	211.61
760307	BRCYUTXC	465.36
760307	BRDAMIXI	195.19
760307	BRDBNYXA	320.57
760307	BRDDPABR	191.94
760307	BRDDTXXA	375.3
760307	BRDGMIXI	381.94
760307	BRDGMT01	304.06
760307	BRDLARXA	536.27
760307	BRDLCA90	291.65
760307	BRDLOKXA	413.66
760307	BRDLSDXA	764.07
760307	BRDLTXXA	381.58
760307	BRDNARXA	311.03
760307	BRDNCAXF	182.14
760307	BRDNKSXA	384.39
760307	BRDNTXXA	61.58
760307	BRDNVAXA	265.57
760307	BRDSAZMA	202.57
760307	BRDSILXE	270.03
760307	BRDSINXA	540.74
760307	BRDSMNXA	67.52
760307	BRDSMTAA	749
760307	BRDSMTXB	988.31
760307	BRDSMTXC	953.62
760307	BRDSNEXL	427.67
760307	BRDSPAXB	174.59
760307	BRDSTXXA	314.39
760307	BRDSWVBK	576.97
760307	BRDTKSXA	656.84
760307	BRDTNYXA	347.32
760307	BRDYMTXC	700.85
760307	BRDYNEXS	611.29
760307	BRDYTXXA	473.85
760307	BREACA12	129.32
760307	BREDIAXO	243.02
760307	BRESILBS	421.4
760307	BREWMECI	178.67
760307	BRFDCOMA	155.62
760307	BRFDCT00	194.98
760307	BRFDMOCL	491.06
760307	BRFDNYXA	349.17
760307	BRFDOH44	245.69
760307	BRFDVTBC	504.89

760307	BRFDWI11	286.42
760307	BRFDWIJZ	435.4
760307	BRFLOKXA	476.16
760307	BRFLWIXA	302.17
760307	BRFRARXA	385.26
760307	BRFRCT00	194.98
760307	BRFRFLXA	632.55
760307	BRFRILXA	341.96
760307	BRFRMEYA	340.51
760307	BRFRNHXA	405.94
760307	BRFROHXA	400.85
760307	BRFRPABR	199.09
760307	BRFRSDXA	244.87
760307	BRFRTNXA	711.46
760307	BRFRVTPG	702.64
760307	BRGDGU01	1070
760307	BRGHOHXA	409.59
760307	BRGNKYMA	351.74
760307	BRGNNYXA	351.94
760307	BRGNWIXA	540.44
760307	BRGRCOXC	389.8
760307	BRGRTXBG	348.58
760307	BRGRVAXA	265.57
760307	BRGSOKMA	370.58
760307	BRGSTXXB	381.58
760307	BRGTNJ01	357.48
760307	BRGVWIXA	348.96
760307	BRGWNCM	312.78
760307	BRHDKYXA	430.61
760307	BRHDWIXA	251.59
760307	BRHGMDBI	207.52
760307	BRHMAL16	79
760307	BRHMAL41	99.94
760307	BRHMALCH	179.72
760307	BRHMALCP	162.92
760307	BRHMALEL	142.91
760307	BRHMALEN	164.72
760307	BRHMALEV	164.72
760307	BRHMALFC	164.72
760307	BRHMALFC	164.72
760307	BRHMALFS	99.94
760307	BRHMALHP	101.65
760307	BRHMALHV	149.7
760307	BRHMALMT	79
760307	BRHMALON	209.71
760307	BRHMALOU	79
760307	BRHMALOX	137.91

760307	BRHMALPC	79
760307	BRHMALRC	162.92
760307	BRHMALTA	132.93
760307	BRHMALVA	142.91
760307	BRHMALW	577.83
760307	BRHMALW	172.2
760307	BRHMALW	157.22
760307	BRHMIAXO	439.62
760307	BRHMMIBI	64.13
760307	BRHMMIM	93.86
760307	BRHMMNB	328.75
760307	BRHMOHX/	381.79
760307	BRHMTXBF	334.84
760307	BRHNAL04	252.33
760307	BRHNMSBU	865.29
760307	BRHNMSM	367.98
760307	BRHRMEM	484.35
760307	BRIGNJ01	236.23
760307	BRILALXA	625.38
760307	BRILOHXA	733.19
760307	BRINPAXB	368.56
760307	BRJTFLXA	226.48
760307	BRJTMOXA	431.74
760307	BRKBNENW	478.2
760307	BRKBOKXA	1012.93
760307	BRKBTXEF	191.1
760307	BRKLIAXO	439.62
760307	BRKLMDBK	92.72
760307	BRKLMIXI	286.62
760307	BRKLPAXB	331.05
760307	BRKLWIXB	302.21
760307	BRKNVAXA	327.03
760307	BRKRFLXA	212.94
760307	BRKRNYBK	408.04
760307	BRKSMNXB	396.24
760307	BRKSNCXA	401.64
760307	BRKSNYXA	319.51
760307	BRKSWIXA	458.77
760307	BRKTINXA	255.63
760307	BRKTTXXA	381.58
760307	BRLDILXC	309.69
760307	BRLDMIMN	451.1
760307	BRLDWVXA	237.99
760307	BRLKMIXI	414.65
760307	BRLNCA01	111.41
760307	BRLNCT00	207.41
760307	BRLNGAXA	314.09

760307	BRLNKSXA	301.59
760307	BRLNMAHI	221.85
760307	BRLNMDBL	105.19
760307	BRLNNHHE	250.53
760307	BRLNNJBR	63.2
760307	BRLNNYXA	272.97
760307	BRLNOHXA	288.02
760307	BRLNPAXB	364.29
760307	BRLNWI01	206.33
760307	BRLTGAXA	450.25
760307	BRLWKYXA	332.82
760307	BRLWMSXA	467.01
760307	BRLWOHXA	261.06
760307	BRLYIDMA	402.89
760307	BRMDOKXA	459.39
760307	BRMLMEXA	254.37
760307	BRMLMIXI	1150.72
760307	BRMLWVXA	329.13
760307	BRMNGAES	329.09
760307	BRMNINXA	309.42
760307	BRMNKYM	263.85
760307	BRMNMEX	525.43
760307	BRMNOHXA	409.95
760307	BRMNTXXA	368.41
760307	BRMSCAXF	334.04
760307	BRMVNYXA	308.04
760307	BRNDALXA	367.51
760307	BRNDFLXA	95.71
760307	BRNDIAXO	261.38
760307	BRNDMDBI	233.51
760307	BRNDMNXI	67.52
760307	BRNDMS03	167.92
760307	BRNDMSES	167.92
760307	BRNDSDXA	58.84
760307	BRNDTXXA	339.07
760307	BRNDVTCA	506.94
760307	BRNDWIXB	562.56
760307	BRNDWVBY	175.82
760307	BRNGMOXA	494.22
760307	BRNGMTXC	969.25
760307	BRNGNEXL	453.51
760307	BRNHTXXA	368.76
760307	BRNKARMA	469.15
760307	BRNLNMM	136.38
760307	BRNMIAXO	263.01
760307	BRNMMNB	277.76
760307	BRNNWAXX	397.67

760307	BRNQPRUF	378.59
760307	BRNRKSXA	359.77
760307	BRNRMACH	434.13
760307	BRNRMNBI	74.78
760307	BRNRMNCA	74.78
760307	BRNRMNXA	389.01
760307	BRNRMOXA	320.15
760307	BRNRNEXL	337.51
760307	BRNSILXE	330.5
760307	BRNSKSPA	332.16
760307	BRNSMAM	168.91
760307	BRNSNHXA	392.06
760307	BRNSOKXA	315.79
760307	BRNSORXA	1136.56
760307	BRNSWYXC	280.6
760307	BRNTMAW	95.05
760307	BRNTMIXI	327.4
760307	BRNTSDXA	576.23
760307	BRNTTXXA	312.93
760307	BRNVNYBV	391.55
760307	BRNVOHXA	409.59
760307	BRNYCAXF	343.79
760307	BRNYMTXC	729.44
760307	BROGPAXB	228.09
760307	BROKINXA	990.54
760307	BROKKSXA	610.02
760307	BROKMIXG	346.5
760307	BROTMNXE	151.45
760307	BRPKMAW	188.33
760307	BRPNMEXE	558.61
760307	BRPRILXE	384.94
760307	BRPTALMA	232.94
760307	BRPTCAXF	145.76
760307	BRPTCT01	78.14
760307	BRPTCT03	172.91
760307	BRPTCT04	306.82
760307	BRPTHICO	82
760307	BRPTILXE	248.91
760307	BRPTMIMN	109.82
760307	BRPTMISO	278.69
760307	BRPTMNXE	228.72
760307	BRPTNENW	1162.89
760307	BRPTNYBP	258
760307	BRPTTXXA	370.99
760307	BRPTVTXA	420.41
760307	BRPTWAXX	483.16
760307	BRPTWVPH	119.3

760307	BRRDMDBI	99.36
760307	BRRGCOM/	399.25
760307	BRRGMIXG	329.13
760307	BRRGMOX/	473.43
760307	BRRGOKM/	459.39
760307	BRRGTXHI	627.07
760307	BRRKIAXO	402.88
760307	BRRNMIMI	312.78
760307	BRRNWIAK	306.79
760307	BRRNWIXA	306.79
760307	BRRTKSXA	332.12
760307	BRRTMNXE	92.28
760307	BRRVMIMI	271.95
760307	BRRVMNXE	322.98
760307	BRRVWVX/	470.06
760307	BRRWAKX/	2295.26
760307	BRRWINXA	367.21
760307	BRRYALXA	413.38
760307	BRSDKYXA	393.89
760307	BRSHCOM/	520.11
760307	BRSHMOX/	924.06
760307	BRSHTNXA	263.62
760307	BRSHTX01	375.54
760307	BRSHTXXA	381.58
760307	BRSLILXE	257.01
760307	BRSLWIXA	373.48
760307	BRSNFL00	332.43
760307	BRSNFLMA	217.08
760307	BRSNIAXO	213.74
760307	BRSNMIXG	330
760307	BRSNMNXE	376.74
760307	BRSNMOX/	492.77
760307	BRSNTXXA	670.88
760307	BRSPCA11	328.48
760307	BRSPMIBS	476.27
760307	BRSPPAXB	580.95
760307	BRSPWVW.	293.95
760307	BRSSLAMA	182.32
760307	BRSTCT00	170.18
760307	BRSTCTAH	306.82
760307	BRSTINXA	221.02
760307	BRSTNHSP	504.89
760307	BRSTPABR	108.23
760307	BRSTSDXA	851.76
760307	BRSTTNXA	219.24
760307	BRSTTNXB	584.65
760307	BRSTTXXA	350.45

760307	BRSTVA04	400.68
760307	BRSTVAIO	400.68
760307	BRSTVAXA	146.11
760307	BRSTVTAA	220.44
760307	BRSTWIXA	317.22
760307	BRSWCAXH	93.98
760307	BRSWCAXJ	93.51
760307	BRSWIAXO	333.87
760307	BRSWOKM	299.28
760307	BRTHCOMA	230.34
760307	BRTHMIXI	432.02
760307	BRTHMNXE	215.89
760307	BRTHNDXA	780.99
760307	BRTHTXXA	520.59
760307	BRTLILBT	241.4
760307	BRTLNEXS	493.2
760307	BRTLNHGE	730.92
760307	BRTLOHXA	322.37
760307	BRTLTXBR	160.48
760307	BRTNFLXX	96.51
760307	BRTNIAXO	427
760307	BRTNILXC	315.46
760307	BRTNMACC	106.87
760307	BRTNMACF	106.87
760307	BRTNMEFI	450.1
760307	BRTNMIXG	322.99
760307	BRTNMNXE	390.81
760307	BRTNMTXC	1045.7
760307	BRTNNEXL	440.12
760307	BRTNNYXA	458.28
760307	BRTNOH74	157.72
760307	BRTNOH82	233.13
760307	BRTNSDXA	283.11
760307	BRTOALMA	432.99
760307	BRTOILBU	272.48
760307	BRTOOH83	400.65
760307	BRTOTXXA	182.2
760307	BRTRNEXG	456.24
760307	BRTRTXXA	368.78
760307	BRTSMIXI	451.1
760307	BRTTIACO	272.72
760307	BRTWILXE	516.07
760307	BRTWINXA	295.82
760307	BRTWKYES	242.94
760307	BRUCMSXA	881.36
760307	BRUCWIXA	155.41
760307	BRULNERB	611.29

760307	BRUNIDXC	435.88
760307	BRUNNEXL	359.81
760307	BRUNTXBR	381.58
760307	BRVEIDXC	416.11
760307	BRVEPAXB	404.47
760307	BRVIGAMA	547.29
760307	BRVIMNXB	264.36
760307	BRVIMNXR	294.9
760307	BRVIOH42	581.53
760307	BRVIVAXA	265.57
760307	BRVLIAXO	439.62
760307	BRVLINXA	334.05
760307	BRVLKYXA	481.69
760307	BRVLMNBU	168.11
760307	BRVLMNXA	270.32
760307	BRVLMSMA	966.52
760307	BRVLNCXA	260.82
760307	BRVLNJBE	191.94
760307	BRVLOKAI	474.23
760307	BRVLOKED	291.41
760307	BRVLOKFE	277.01
760307	BRVLTXXA	549.84
760307	BRVLVAXA	430.16
760307	BRVLWVBV	380.56
760307	BRVRNCXA	357.99
760307	BRVWMTX(	306.96
760307	BRWDCA12	213.59
760307	BRWDILBR	432.26
760307	BRWDMSM	362.38
760307	BRWDNYBV	109.81
760307	BRWDTNDI	202.21
760307	BRWDWIXA	269.12
760307	BRWKGAM	443.01
760307	BRWKMDB	253.69
760307	BRWKMEEV	130.86
760307	BRWKMOX	598.02
760307	BRWKNEXH	663.24
760307	BRWKOHXA	243.77
760307	BRWLCA11	517.84
760307	BRWLKYXA	373.03
760307	BRWLNEXB	598.41
760307	BRWLNEXS	542.44
760307	BRWLSCBE	410.62
760307	BRWLTXXA	95.1
760307	BRWLWVXA	296.14
760307	BRWNNEXS	611.29
760307	BRWRIAXO	439.62

760307	BRWRMAC	117.22
760307	BRWRNEXU	611.29
760307	BRWRSDXA	332.76
760307	BRWRVAXA	220.82
760307	BRWRVTXA	661.01
760307	BRWSKSXA	1218.28
760307	BRWSMAYA	362.62
760307	BRWSMNX	214.71
760307	BRWSNEXS	611.29
760307	BRWSNYBV	366.79
760307	BRWSOHXA	223.74
760307	BRWSWA0	389.76
760307	BRWSWAX	852.6
760307	BRWYNCXA	123.17
760307	BRWYVAXA	262.37
760307	BRXTGAXA	850.95
760307	BRYLUTAA	483.27
760307	BRYMMO0	511.46
760307	BRYMMOX	337.25
760307	BRYMPABM	67.52
760307	BRYNALXA	772.89
760307	BRYNINXA	425.93
760307	BRYNOHDE	365.01
760307	BRYNOHXA	326.9
760307	BRYNSD01	731.37
760307	BRYNTX01	375.54
760307	BRYNTX05	375.54
760307	BRYNTXBJ	80.22
760307	BRYNTXXA	80.22
760307	BRYNTXXB	163.08
760307	BRYNTXXC	82.52
760307	BRYTMIXG	442.42
760307	BRYVMAUM	353.09
760307	BRZLINXB	197.76
760307	BRZLTNXA	618.71
760307	BRZRTXXA	334.48
760307	BRZRTXXB	362.43
760307	BRZTMOXA	245.99
760307	BSBYMTXC	579.24
760307	BSCMOHXA	246.3
760307	BSCTWAXX	386.54
760307	BSCWNHXA	345.56
760307	BSCYNCMA	343.44
760307	BSCYOKXA	768.44
760307	BSFDMSXA	648.63
760307	BSGPVABG	263.37
760307	BSHKPABU	132.61

760307	BSHLILXD	325.46
760307	BSHNFLXA	239.26
760307	BSHNILXD	318.15
760307	BSHNNEXS	1544.69
760307	BSHPCAXG	132.14
760307	BSHPMDBF	299.88
760307	BSHPTXXA	313.4
760307	BSKNPA01	407.57
760307	BSLKNCXA	271.9
760307	BSLSMSMA	187.92
760307	BSLTCOMA	546.21
760307	BSLYTXXA	241.3
760307	BSMRALBP	264.96
760307	BSMRALBU	318.99
760307	BSMRALHT	229.28
760307	BSMRALMA	167.92
760307	BSMRARXA	490.65
760307	BSMRILXC	341.96
760307	BSMRMIMI	647.62
760307	BSMRMOP	441.59
760307	BSMRNDAA	51.87
760307	BSMRNDBC	51.87
760307	BSMRNDJC	707.11
760307	BSMRPABE	399.31
760307	BSNGTXXA	643.51
760307	BSRNCA70	135.91
760307	BSRVMAST	143.68
760307	BSSTNEXH	1214.65
760307	BSSTVAXA	356.73
760307	BSSYIAXO	316.68
760307	BSTNGAXA	385.19
760307	BSTNKSXA	425.97
760307	BSTNMABE	72.52
760307	BSTNMABL	72.52
760307	BSTNMABC	80.75
760307	BSTNMACC	81.76
760307	BSTNMAFR	81.76
760307	BSTNMAHA	81.76
760307	BSTNMALB	160.5
760307	BSTNMAW	150.35
760307	BSTNNYBN	280.81
760307	BSTPMALL	105.87
760307	BSTRLAMA	265.64
760307	BSTRTXBS	205.56
760307	BSVLIAXO	234.5
760307	BSVLINXA	463.55
760307	BSVLKYXA	676.61

760307	BSVLKYXR	532.54
760307	BSVLOHXA	276.64
760307	BSVLSCAV	288.9
760307	BSVLSCXA	292.63
760307	BSVLTXXA	377.26
760307	BSWLIN01	356.59
760307	BSWLOKM/	459.39
760307	BSWLPAXB	276.55
760307	BSWOMOX	681.01
760307	BTBGSCBB	412.4
760307	BTBGSCMA	262.95
760307	BTCHVAXA	233.72
760307	BTCKIAXO	402.71
760307	BTCKMIBC	135.18
760307	BTCKMIDE	133.75
760307	BTCKMISO	252.32
760307	BTCKNEXH	542.17
760307	BTCYCA11	213.59
760307	BTFDMNXE	286.08
760307	BTFLORXX	81.06
760307	BTHIVABT	233.4
760307	BTHLILBO	303.99
760307	BTHNCT00	209.69
760307	BTHNILXC	341.96
760307	BTHNMOX/	478.65
760307	BTHNSCXA	415.5
760307	BTHNWVBI	441.32
760307	BTHPNYGR	201.62
760307	BTHPTNXA	410.83
760307	BTHRMEEA	148.58
760307	BTHSIAXO	418.85
760307	BTHSMDBL	91.61
760307	BTHSMDRF	69.85
760307	BTHSMDW	93.84
760307	BTHSMDW	81.79
760307	BTHSOH48	232.3
760307	BTHYPABH	223.13
760307	BTISCA11	231.33
760307	BTKNOHXA	324.06
760307	BTLGINXA	212.46
760307	BTLGWA01	188.94
760307	BTLKMN01	272.72
760307	BTLKMNBA	259.73
760307	BTLRALXA	835.87
760307	BTLRGAXA	331.05
760307	BTLRINXA	253.17
760307	BTLRKYBR	212.76

760307	BTLRMOXA	314.55
760307	BTLROHXA	271.36
760307	BTLROKXA	459.39
760307	BTLRPAXB	158.93
760307	BTLRTNXA	266.44
760307	BTLSAKXA	4328.75
760307	BTLSILXE	341.96
760307	BTLYALXA	490.99
760307	BTLYNEXS	611.29
760307	BTMTNV11	497.21
760307	BTNGMIPG	238.88
760307	BTNRMDBF	355.46
760307	BTNUNDXA	752.23
760307	BTNWCAXF	281.69
760307	BTPKPABP	197.15
760307	BTRCALXA	685.28
760307	BTRCNEXL	316.97
760307	BTRGLA04	58.29
760307	BTRGLA12	58.29
760307	BTRGLA74	548.02
760307	BTRGLABK	193.08
760307	BTRGLABS	185.25
760307	BTRGLAEW	58.29
760307	BTRGLAGW	89.3
760307	BTRGLAHR	216.57
760307	BTRGLAIS	86.05
760307	BTRGLAKZ	548.02
760307	BTRGLALL	548.02
760307	BTRGLAMA	58.29
760307	BTRGLAOH	96.9
760307	BTRGLASB	102.28
760307	BTRGLASW	216.57
760307	BTRGLAWN	208.75
760307	BTRGLAXH	96.9
760307	BTRNWIXA	500.46
760307	BTSNTXXA	381.58
760307	BTSPTNMA	618.71
760307	BTSTOKXA	459.39
760307	BTTWILXE	332.6
760307	BTTWKYXA	361.39
760307	BTTWPABL	299.88
760307	BTTYNV12	186.06
760307	BTVIINXA	320.42
760307	BTVIOHXA	265.11
760307	BTVLARNO	351.9
760307	BTVLARSO	425.31
760307	BTVLGAXA	476.56

760307	BTVLINXA	416.8
760307	BTVLKYXA	332.72
760307	BTVLMDBV	97.16
760307	BTVLMSAW	865.29
760307	BTVLMSDS	803.1
760307	BTVLTXBV	381.58
760307	BTWDNHX/	517.16
760307	BTWOMIBI	96.3
760307	BUDAILXD	341.96
760307	BUDATXXA	215.84
760307	BUFDILBL	644.36
760307	BUFRGABH	187.92
760307	BUFTMOHI	376
760307	BUFTNCXA	358.58
760307	BUFTSCCN	412.4
760307	BUFTSCXA	100.84
760307	BUGVTXXA	294.89
760307	BUHLIDMA	618.06
760307	BUHLMNBI	165.55
760307	BULATXXA	381.58
760307	BUMTCAXF	208.84
760307	BUMTMSM	963.88
760307	BUMTTX14	375.54
760307	BUMTTX81	375.54
760307	BUMTTXAT	149.8
760307	BUMTTXNY	375.54
760307	BUMTTXTE	70.48
760307	BUMTTXTV	102.14
760307	BUMTTXUN	151.32
760307	BUMTTXVI	106.45
760307	BUNATXBU	266.42
760307	BUNKLAM/	957.96
760307	BUREILXA	341.96
760307	BURKSDXA	758.81
760307	BURLCA11	239.58
760307	BURLCOXC	930
760307	BURLIABD	381.84
760307	BURLIATC	337.41
760307	BURLIN01	310.62
760307	BURLKSXA	519.37
760307	BURLKYBN	174.48
760307	BURLMABE	92.09
760307	BURLMIXI	304.69
760307	BURLNCAT	267.5
760307	BURLNCDA	86.42
760307	BURLNCEL	174.16
760307	BURLNCHA	174.16

760307	BURLNJBU	237.24
760307	BURLOHXA	599.06
760307	BURLOKXA	459.39
760307	BURLOR62	208.28
760307	BURLTXXA	381.58
760307	BURLVTMA	61.15
760307	BURLVTSQ	627.13
760307	BURLWAXA	359.17
760307	BURLWAXX	359.17
760307	BURLWI11	221.65
760307	BURLWVXA	567.01
760307	BURLWYXC	958.26
760307	BURNTXXA	428.94
760307	BURNWABI	389.76
760307	BURRNEXL	333.05
760307	BURSLAMA	555.44
760307	BURTIAXO	599.52
760307	BUSHLAMA	514.66
760307	BUTTMT09	290.39
760307	BUTTMT15	802.77
760307	BUTTMT18	298.43
760307	BUTTNDXA	556.25
760307	BUTTNERE	1175.22
760307	BUVLALXA	465.81
760307	BUVLINXB	236.28
760307	BUVLTN01	513.32
760307	BUVLTNAN	513.32
760307	BUVLTNAX	513.32
760307	BUVLTNXA	189.06
760307	BVCKMNXA	396.24
760307	BVCKORXA	220.06
760307	BVCYNEXH	604.79
760307	BVDLPAXB	254.94
760307	BVDMAZ01	455.08
760307	BVDMKYM	369.86
760307	BVDMWI01	582.06
760307	BVFLPABF	101.59
760307	BVHLCA01	102.74
760307	BVHLFLXA	375.73
760307	BVLYCA11	396.7
760307	BVRCNEXL	321.44
760307	BVRDOHXA	252.73
760307	BVRDVAXA	265.57
760307	BVRLKSXA	298.85
760307	BVRLMAEL	291.47
760307	BVRLOHXA	319.89
760307	BVSPCA11	235.35

760307	BVTNMIVT	293.53
760307	BVTNOR18	181.9
760307	BVTNOR90	472.3
760307	BVTNORAC	472.3
760307	BVTNORCI	187.71
760307	BVTNORJC	472.3
760307	BVTNOROE	181.9
760307	BVTNORXB	137.13
760307	BVVLILXA	472.17
760307	BWBKMNB	263.26
760307	BWBLNDXA	927.36
760307	BWCYMIXC	437.33
760307	BWDLMNX	320.83
760307	BWDLSDXA	883.82
760307	BWDNGAM	383.31
760307	BWDNNDX	874.3
760307	BWFDTXXA	323.46
760307	BWHMMEI	415.86
760307	BWLGFLXA	313.44
760307	BWLGKYAT	79.05
760307	BWLGKYMA	79.05
760307	BWLGKYRV	189.17
760307	BWLGMOE	480.12
760307	BWLGOHXA	178.25
760307	BWLGOKXA	457
760307	BWLGVAXA	296.61
760307	BWLRWIXA	487.74
760307	BWMLNJ01	299.75
760307	BWMNNDX	823.61
760307	BWMNPAX	259.54
760307	BWMNSCX	273.2
760307	BWRVOH45	373.26
760307	BWTNOHXI	688.53
760307	BWTWNJBT	207.54
760307	BWTWWIX	453.69
760307	BWVLKYXA	296.27
760307	BWVLMEBI	463.8
760307	BWVLMNX	484.68
760307	BWVLNEXL	407.91
760307	BWVLORXX	246.76
760307	BWVLPABR	346.05
760307	BWVLTNMA	242.94
760307	BWVLTXBG	375.54
760307	BWVLTXLI	89.22
760307	BWVLTXMX	375.54
760307	BWVLTXOL	211.61
760307	BWVLTXTE	260.92

760307	BWVYMNX	434.06
760307	BWWDTXX	98.88
760307	BXBYOKXA	204.9
760307	BXBYOKXB	177.57
760307	BXELMTXC	885.78
760307	BXHLIAXO	398.03
760307	BXLYGAES	493.01
760307	BXSPKSXA	349.6
760307	BXTNNCXA	495.91
760307	BXTNNCXB	755.45
760307	BXTRIA01	381.84
760307	BXTRIAXP	288.43
760307	BXTRTNXA	314.78
760307	BYBHFLMA	242.02
760307	BYBONCXA	482.45
760307	BYCTMIMN	263.37
760307	BYCYMIMN	147.1
760307	BYCYMIWS	306.07
760307	BYCYORXA	433.19
760307	BYCYTXBY	334.74
760307	BYCYWIXA	534.74
760307	BYDNIAAC	456.01
760307	BYFDCOMA	762.81
760307	BYFDWI11	408.01
760307	BYHLMSXA	316.99
760307	BYKNVAXA	367.83
760307	BYLDMNXB	197.43
760307	BYLKWA01	389.76
760307	BYLSILXC	381.69
760307	BYMLMIXI	215.6
760307	BYMNALM	212.94
760307	BYMNPRCC	254.34
760307	BYMNPRTC	446.31
760307	BYNMTXXA	322.02
760307	BYNNNJ02	63.92
760307	BYPKCA11	171.01
760307	BYPTMIMN	451.1
760307	BYRDIAXO	568.8
760307	BYRDNEXU	245.34
760307	BYRDNMM	585.4
760307	BYRNGAXA	249.81
760307	BYRNILXA	242.14
760307	BYRNMIBY	323.47
760307	BYRNMNXB	234.77
760307	BYRNNEXC	580.64
760307	BYRNNYBY	460.22
760307	BYRNOKXA	459.39

760307	BYRNTXXA	363.99
760307	BYRSCOXC	350.42
760307	BYRSOKMA	392.42
760307	BYRSTXXA	266.06
760307	BYRVMNXE	396.24
760307	BYSDTXBY	243.28
760307	BYSHFLXA	93.3
760307	BYSHNYBY	231.49
760307	BYSNTXXA	90.58
760307	BYSPMSXA	550.74
760307	BYTNMAM	229.79
760307	BYTNOKXB	328.31
760307	BYTNVAXA	403.54
760307	BYTWTNXA	513.9
760307	BYTWTXXA	279.53
760307	BYTWTXXB	270
760307	BYTWTXXC	272.85
760307	BYVLARLE	365.02
760307	BYVLARPO	319.32
760307	BYVLGAXA	432.4
760307	BYVLKYMA	586.73
760307	BYVLMOXA	494.22
760307	BYVLNJBV	426.88
760307	BYVLNYXA	465.94
760307	BYVLOHXA	500.03
760307	BYVLWIXA	316.98
760307	BYVWIDXX	309.06
760307	BZBYMAPE	311.99
760307	BZMNMT1	802.77
760307	BZMNMTF	802.77
760307	BZMNMTH	802.77
760307	BZMNMTM	69.24
760307	BZWDPAXE	518.68
760307	CABLMOXA	295.13
760307	CABLWIXA	540.44
760307	CABTARXA	276.22
760307	CABTVTXA	502.25
760307	CACHOKMA	195.17
760307	CACYCOAP	459.14
760307	CACYCOMA	245.69
760307	CADDOKMA	459.39
760307	CADZKYMA	435.08
760307	CADZOHXA	685.43
760307	CAFBMSMA	788.1
760307	CAHKILAA	184.64
760307	CAIRGAXA	516.32
760307	CAIRILCF	419.1

760307	CAIRNENW	193.32
760307	CAIRNYCA	355.85
760307	CAIRWVXA	551.03
760307	CALBPAXC	557.67
760307	CALLMOXA	759.96
760307	CALLVAXA	265.57
760307	CALMMIMI	883.88
760307	CALMOKXA	363.84
760307	CALNARMA	502.02
760307	CALRALMA	367.89
760307	CALROKXA	787.32
760307	CALSMECH	364.28
760307	CALVVACA	295.62
760307	CAMPCA11	242.4
760307	CAMPCOXC	389.8
760307	CAMPLAXA	588.18
760307	CAMSWAX1	221.98
760307	CANAVAXA	677.43
760307	CANDNDXA	715.94
760307	CANDNHDE	244.82
760307	CANDNYXA	396.03
760307	CANNINXA	463.55
760307	CANNNHYA	517.16
760307	CANNNYXA	323.25
760307	CANOKYXA	532.54
760307	CANSNYCZ	389.51
760307	CANTOKXA	459.39
760307	CANVSDXA	397.17
760307	CANYKS05	617.09
760307	CAPTNMXC	705.15
760307	CARAOHXA	245.79
760307	CARBMEHI	463.27
760307	CARLMNXC	96.89
760307	CARMILBG	349.92
760307	CARMILXE	337.94
760307	CARNOKXA	303.17
760307	CARNPACA	195.69
760307	CAROMIXI	385.49
760307	CARRMIXA	451.1
760307	CARTNJCA	212.74
760307	CARVILXE	249.4
760307	CARYIDXC	592.68
760307	CARYILCA	283.74
760307	CARYNCCE	270.19
760307	CARYNCWS	270.19
760307	CARYOHXA	276.83
760307	CASAARXA	429.72

760307	CASCWIXA	324.24
760307	CASHARMA	200.66
760307	CASHTXXA	384.62
760307	CASTIAXO	371.01
760307	CASTLAMA	451.4
760307	CASTMECO	408.99
760307	CASYIAXO	367.36
760307	CASYILXC	243.08
760307	CASYNMXC	762.69
760307	CATNMANI	180.69
760307	CATNMICT	355.57
760307	CATNNEXL	480.28
760307	CATNOH45	409.59
760307	CATONYXA	349.94
760307	CAVGCAAA	334.04
760307	CAVLILXC	341.96
760307	CAVLMOXA	408.39
760307	CAVLUTXC	1053.07
760307	CAVRSDCO	549.48
760307	CAYGIN01	425.52
760307	CAYGTXAB	381.58
760307	CAYYPRCO	378.59
760307	CBCVNMXA	762.69
760307	CBCYINXA	570.7
760307	CBCYWIXA	563.83
760307	CBDNILXE	278.07
760307	CBGRMEXA	584.97
760307	CBLSNYZB	354.2
760307	CBMTCA11	252.41
760307	CBRJPRUR	756.53
760307	CBRYILXA	341.96
760307	CBTWGAXA	566.25
760307	CBVLMIXG	318.66
760307	CCAPHI49	82
760307	CCBHFLAF	198.62
760307	CCBHFLMA	147.92
760307	CCCNCOMA	165.55
760307	CCHLCAXF	235.57
760307	CCHLMDCL	151.45
760307	CCHRGAMA	443.25
760307	CCHRPAXC	170.42
760307	CCHRWIXA	418.2
760307	CCHSVAXA	400.38
760307	CCMNCAXF	168.21
760307	CCTNMDCL	600.05
760307	CCTSTXXA	310.04
760307	CCVLIAAN	405.17

760307	CCVLIACO	405.17
760307	CCVLMDCH	169.6
760307	CCVLNYXA	304.99
760307	CDBGWI15	333.45
760307	CDBLNEXL	386.6
760307	CDCKMOX/	335.98
760307	CDCROKXA	352.5
760307	CDCYUT08	481.5
760307	CDCYUTM/	477.27
760307	CDFLIACO	114.69
760307	CDGVGAXA	566.25
760307	CDGVWIXA	263.37
760307	CDHLMO51	260.92
760307	CDKNNJCK	392.1
760307	CDKYFLMA	540.18
760307	CDLCMIMN	391.19
760307	CDLKINCZ	342.46
760307	CDLKOKXA	367.18
760307	CDMLTXXA	335.84
760307	CDOTWIXA	326.93
760307	CDPNILXA	547.63
760307	CDPTPACO	703.84
760307	CDRAPRUR	342.95
760307	CDRBALXA	475.2
760307	CDRDCOXC	347.47
760307	CDRRIA10	202.09
760307	CDRRIAAB	381.84
760307	CDRRIADT	53.05
760307	CDRRIAMN	139.54
760307	CDRRIANO	105.97
760307	CDRRIASP	381.84
760307	CDRRIAWS	101.6
760307	CDRRNERD	379.82
760307	CDSPGAXA	498.32
760307	CDSPMIMN	244.62
760307	CDTBPRCG	606.78
760307	CDTWGAM	337.97
760307	CDVAKSPL	458.17
760307	CDVLCAXF	392.17
760307	CDVLILXA	341.96
760307	CDVLMIXG	1327.92
760307	CDVLNJCD	380.67
760307	CDVLOH76	165.11
760307	CDWLGAXA	515.33
760307	CDWLMIXG	378.1
760307	CDWLMOC	494.22
760307	CDWRKSLU	656.84

760307	CDWRMIX(	346.5
760307	CDWRMSM	1177.88
760307	CDWROHX	259.59
760307	CDWRTXXA	578.26
760307	CECLKYXA	383.64
760307	CECLLAXA	256.32
760307	CECLWIXA	523.23
760307	CEDRMIXI	169.35
760307	CELNOHXA	255.86
760307	CELNTNXA	563.95
760307	CELNTXDU	114.73
760307	CELSTXXA	366.3
760307	CENLILCE	561.25
760307	CENLILCU	349.92
760307	CENLMOXA	246.44
760307	CENLWA01	223.8
760307	CENLWA04	389.76
760307	CENTINXA	321.15
760307	CENTSCWS	272.02
760307	CENTTXXC	226.85
760307	CENTWIAB	435.4
760307	CENTWIXA	425.51
760307	CERSVAXA	265.57
760307	CETNIAXC	72.37
760307	CETNILXA	291.05
760307	CETNLAXA	575.6
760307	CETNNCXA	471.61
760307	CETNOHXA	176.85
760307	CETNWAXX	397.67
760307	CEVETXXA	381.58
760307	CEVLCAXF	546.4
760307	CFCVAKXA	2295.26
760307	CFCYCAXF	351.66
760307	CFFRVAXA	351.7
760307	CFFYMOXA	530.47
760307	CFLDFLMA	398.84
760307	CFPKNJCS	182.36
760307	CFTNAZXC	617.14
760307	CFTNCONM	142.8
760307	CFTNILXA	458.36
760307	CFTNKSXA	319.59
760307	CFTNNJCF	181.56
760307	CFTNTNXA	749.54
760307	CFTNTXXA	323.31
760307	CFVLALXA	695.24
760307	CFVLARMA	381.48
760307	CFVLFLXA	166.01

760307	CFVLGAXA	479.91
760307	CFVLIAXO	396.55
760307	CFVLIN01	64.13
760307	CFVLKS10	536.47
760307	CFVLKSDE	639.88
760307	CFVLMSAD	865.29
760307	CFVLMSMA	966.52
760307	CGGNIACO	211.85
760307	CGLGAKXA	2295.26
760307	CGLKAKXA	2295.26
760307	CGLKNYXA	405.09
760307	CGNKAKXA	2295.26
760307	CGTNMOXA	280.1
760307	CGTNNDXA	694.52
760307	CGTNNEXH	811.42
760307	CGUSPRAE	446.31
760307	CGUSPRCO	314.57
760307	CGVIINXA	265.36
760307	CGVLILXD	316.09
760307	CGVLPACL	68.26
760307	CGVLVACL	273.63
760307	CHAMNMX	492.53
760307	CHAMVIXX	146.95
760307	CHAPILXC	341.96
760307	CHAPMIXI	375.92
760307	CHAPNMM	263.26
760307	CHAPSCCL	217.94
760307	CHARTXXA	255.92
760307	CHASKSWE	518.45
760307	CHASMDCH	223.13
760307	CHBGALMA	384.22
760307	CHBGILXC	341.96
760307	CHBGPAXC	60.21
760307	CHBKAKXA	2295.26
760307	CHBLSDCO	769.92
760307	CHBNILXA	280.93
760307	CHBRNYXA	251
760307	CHBTNV11	236.79
760307	CHBUORXA	272.25
760307	CHBYAKXB	2295.26
760307	CHBYLAMA	490.21
760307	CHBYMIMM	647.96
760307	CHBYMISO	451.1
760307	CHCGIL24	66.07
760307	CHCGIL98	349.92
760307	CHCGILAB	68.37
760307	CHCGILAC	68.37

760307	CHCGILAU	120.47
760307	CHCGILBE	248.07
760307	CHCGILBL	64.13
760307	CHCGILCA	184.28
760307	CHCGILCG	214
760307	CHCGILCL	65.62
760307	CHCGILCN	73.66
760307	CHCGILCP	349.92
760307	CHCGILDO	88.23
760307	CHCGILED	120.47
760307	CHCGILFB	349.92
760307	CHCGILFF	349.92
760307	CHCGILFR	77.34
760307	CHCGILGM	77.34
760307	CHCGILHB	109.82
760307	CHCGILID	68.37
760307	CHCGILIR	201.31
760307	CHCGILKE	211.64
760307	CHCGILKI	131.14
760307	CHCGILLA	109.82
760307	CHCGILLD	109.82
760307	CHCGILLR	64.13
760307	CHCGILLW	193.49
760307	CHCGILME	112.18
760307	CHCGILMH	147.1
760307	CHCGILMO	75.56
760307	CHCGILNE	230.57
760307	CHCGILOH	136.08
760307	CHCGILOK	211.64
760307	CHCGILPM	136.45
760307	CHCGILPR	223.74
760307	CHCGILPU	227.92
760307	CHCGILRP	213.41
760307	CHCGILSC	141.78
760307	CHCGILST	261.51
760307	CHCGILSU	68.37
760307	CHCGILTC	349.92
760307	CHCGILTO	66.07
760307	CHCGILWB	66.07
760307	CHCGILWJ	65.62
760307	CHCGILWU	66.07
760307	CHCHILLE	77.34
760307	CHCHMDBI	73.28
760307	CHCHNHXA	287.22
760307	CHCIILNQ	349.92
760307	CHCKNYCE	447.17
760307	CHCKOKMA	282.09

760307	CHCLILUE	349.92
760307	CHCMGAXA	251.67
760307	CHCNNYXA	720.33
760307	CHCPMARI	84.71
760307	CHCPMAW	200.67
760307	CHCRPAXC	321.61
760307	CHCTOKXA	216.34
760307	CHCYIATC	253.78
760307	CHCYMDCH	178.04
760307	CHCYVACC	258.45
760307	CHDBNCXA	386.17
760307	CHDRNENV	1246.09
760307	CHDSARMA	478.12
760307	CHENILXA	292.58
760307	CHESGAXA	498.89
760307	CHESIAXA	439.62
760307	CHESILXE	349.31
760307	CHESMAM	107.4
760307	CHESMSXA	830.89
760307	CHESMTXC	856.19
760307	CHESNEXC	378.42
760307	CHESNHXA	150.96
760307	CHESNJXJ	209.5
760307	CHESNYXA	289.92
760307	CHESOHXA	267.43
760307	CHESOKXA	459.39
760307	CHESPACA	73.06
760307	CHESPACB	207.54
760307	CHESSCXA	325.29
760307	CHESSDXA	288.46
760307	CHESTXXA	364.19
760307	CHESVACR	102.69
760307	CHESVTXA	437.57
760307	CHESWVCV	622.15
760307	CHFDILXE	341.96
760307	CHFDIN01	318
760307	CHFDMASE	346.24
760307	CHFDMO52	185.52
760307	CHFDOHXA	395.04
760307	CHFDSCXA	381.97
760307	CHFFMOTU	180.66
760307	CHFLOH24	288.02
760307	CHFLWI11	279.21
760307	CHFNAKXA	2295.26
760307	CHFRMAAH	300.01
760307	CHFRMANC	96.54
760307	CHGVMNX	354.14

760307	CHGVNCXA	229.04
760307	CHGVOHCC	166.32
760307	CHGWWYX	357.93
760307	CHHGILCH	173.73
760307	CHHLOHXA	364.96
760307	CHHLTNXA	226.28
760307	CHHLWA01	210.01
760307	CHHMILXC	264.43
760307	CHHMLAXA	337.98
760307	CHHMMAC	189.6
760307	CHHMMIXI	451.1
760307	CHHMNYXA	223.33
760307	CHHMOHX	185.69
760307	CHHMVACI	287.32
760307	CHHSAKXA	2295.26
760307	CHICCA01	75.5
760307	CHICCA10	84.2
760307	CHICTXXA	380.82
760307	CHILWIXA	453.69
760307	CHINTXCH	266.06
760307	CHKTNYFR	219.16
760307	CHKTVAXA	278.16
760307	CHKYAKXA	2295.26
760307	CHLCIAXO	328.35
760307	CHLCILXD	308.74
760307	CHLCMOM	417.05
760307	CHLCOHXA	372.98
760307	CHLCTXUL	452.02
760307	CHLDNCXA	227.13
760307	CHLDTXWE	537.33
760307	CHLFALXA	283.88
760307	CHLHMOXA	348.92
760307	CHLHMSXA	966.52
760307	CHLHVAXA	419.12
760307	CHLKCAXF	105.43
760307	CHLKFLXA	520.92
760307	CHLKMIXI	451.1
760307	CHLKPAXC	231.6
760307	CHLKWVCL	92.72
760307	CHLMMAS	186.65
760307	CHLNCA11	282.53
760307	CHLNWAX	400.86
760307	CHLQORXA	365.05
760307	CHLRCA11	166.7
760307	CHLSALMA	261.91
760307	CHLSIAXO	428.37
760307	CHLSIDXC	643.95

760307	CHLSMACH	86.19
760307	CHLSMIMN	292.62
760307	CHLSOKMA	325.89
760307	CHLSVTMA	552.83
760307	CHMBGAD(	125.9
760307	CHMBGAM	125.9
760307	CHMBNEXS	611.29
760307	CHMGNYXA	305.34
760307	CHMLORXX	606.13
760307	CHMNTNXA	414.12
760307	CHMPILAH	349.92
760307	CHMPILCO	59.38
760307	CHMPILCP	59.38
760307	CHMPILCU	93.86
760307	CHMPILLW	96.3
760307	CHMPILRA	349.92
760307	CHMPMIM	534.5
760307	CHMPNCAA	291.9
760307	CHMSMOX	306.73
760307	CHMTMAS(	448.98
760307	CHMTNYXA	657.46
760307	CHMWUTX	463.2
760307	CHMYNMX	289.31
760307	CHNCILXE	287.49
760307	CHNCVAXA	239.68
760307	CHNCVAXB	261.8
760307	CHNDAZ67	455.08
760307	CHNDAZ79	132.16
760307	CHNDAZMA	123.42
760307	CHNDAZSO	214.56
760307	CHNDAZWI	132.16
760307	CHNDIN01	309.85
760307	CHNDMNX	303.34
760307	CHNDOKM	337.65
760307	CHNDTXXA	687.06
760307	CHNGMICR	359.81
760307	CHNGTXXA	437.18
760307	CHNKMSSL	436.82
760307	CHNKMTXC	1071.56
760307	CHNLAZXC	415.51
760307	CHNOCAXF	168.21
760307	CHNTKSSS	584.59
760307	CHNTVA21	89.75
760307	CHNTVADH	182
760307	CHNYKSKI	248.5
760307	CHNYWAXC	188.86
760307	CHOKMNXC	429.49

760307	CHORLAXA	355.18
760307	CHOTMTXC	522.94
760307	CHOTOKXA	321.8
760307	CHPLFLJA	435.08
760307	CHPLKYMA	384.22
760307	CHPLNEXU	611.29
760307	CHPLNYAJ	428
760307	CHPLSCXA	198.47
760307	CHPNLAXA	273.85
760307	CHPQNYCP	225.33
760307	CHRBINXA	214.45
760307	CHRCTXXA	381.58
760307	CHRDIAXO	653.32
760307	CHRDOHXA	314.93
760307	CHRKALXA	655.14
760307	CHRKIACO	183.83
760307	CHRKNCXB	425.83
760307	CHRKOKMA	459.39
760307	CHRKTXXA	381.58
760307	CHRLIAXO	333.53
760307	CHRLMIMN	301.87
760307	CHRLMTXC	293.53
760307	CHRLNC32	382.89
760307	CHRLNC33	146.16
760307	CHRLNCBO	132.93
760307	CHRLNCCA	79.05
760307	CHRLNCCE	132.93
760307	CHRLNCCR	202.21
760307	CHRLNCDE	172.2
760307	CHRLNCER	217.23
760307	CHRLNCLP	137.91
760307	CHRLNCMI	217.23
760307	CHRLNCMT	382.89
760307	CHRLNCNA	79.05
760307	CHRLNCOD	179.72
760307	CHRLNCRE	137.91
760307	CHRLNCRL	382.89
760307	CHRLNCRU	79.05
760307	CHRLNCSH	164.72
760307	CHRLNCTA	79.05
760307	CHRLNCTH	127.91
760307	CHRLNCUN	187.21
760307	CHRLNCVE	382.89
760307	CHRLPACH	111.56
760307	CHRLTNMT	392.36
760307	CHRLTXXA	368.76
760307	CHRLVT01	191.81

760307	CHRMNC7	382.89
760307	CHRNTXCH	302.81
760307	CHROIAXO	408.37
760307	CHRONC23	382.89
760307	CHRONCN	112.51
760307	CHRONCO	382.89
760307	CHRSILXC	285.02
760307	CHRSIN01	456.62
760307	CHRSTXCH	369.54
760307	CHRTIAXC	227.31
760307	CHRTILXE	297.49
760307	CHRTMDC	158.1
760307	CHRTNYXA	576.32
760307	CHRTTXXA	259.3
760307	CHRWCOX	389.8
760307	CHRWSCES	426.93
760307	CHRXNCRX	79.05
760307	CHRXNCYI	132.93
760307	CHSDOHXA	229.31
760307	CHSGOH36	451.47
760307	CHSHCT01	196.85
760307	CHSHCT02	196.85
760307	CHSHMNC	142.8
760307	CHSKMNX	119.03
760307	CHSKOHXA	561.53
760307	CHSKVAAY	400.68
760307	CHSKVACD	94.93
760307	CHSKVACX	400.68
760307	CHSKVADC	94.93
760307	CHSKVAEH	400.68
760307	CHSKVAGU	90.5
760307	CHSKVAPR	400.68
760307	CHSLMI01	448.63
760307	CHSLMIMN	758.6
760307	CHSNAKXA	2295.26
760307	CHSNMIXI	277.26
760307	CHSNSCXA	225.96
760307	CHSPCAXF	349.43
760307	CHSTILXC	341.96
760307	CHSTMN01	389.01
760307	CHSTMNC	131.78
760307	CHSWFLXA	449.16
760307	CHTGLAXA	384.63
760307	CHTGNYZH	131.98
760307	CHTGOKXB	204.64
760307	CHTGTN12	100.08
760307	CHTGTN48	513.32

760307	CHTGTN78	513.32
760307	CHTGTNBR	120.47
760307	CHTGTNDT	123.71
760307	CHTGTNHT	215.57
760307	CHTGTNKF	513.32
760307	CHTGTNKV	114.16
760307	CHTGTNM/	114.16
760307	CHTGTNM\	172.92
760307	CHTGTNNS	100.08
760307	CHTGTNRB	137.91
760307	CHTGTNRC	132.93
760307	CHTGTNSE	127.91
760307	CHTGTNSM	142.91
760307	CHTHFLXA	254.19
760307	CHTHOKXD	380.13
760307	CHTHTNDM	513.32
760307	CHTKWI01	435.4
760307	CHTKWIXA	427.76
760307	CHTMALXA	550.32
760307	CHTNAKXA	2295.26
760307	CHTNARXA	297.14
760307	CHTNILXC	228.39
760307	CHTNINXA	260.57
760307	CHTNMOM	277.35
760307	CHTNMSAD	865.29
760307	CHTNMSM	1085.44
760307	CHTNSC10	412.4
760307	CHTNSCDP	152.92
760307	CHTNSCDT	79.05
760307	CHTNSCFU	412.4
760307	CHTNSCJM	163.73
760307	CHTNSCJN	210.69
760307	CHTNSCLB	127.91
760307	CHTNSCNO	79.05
760307	CHTNSCPS	79.05
760307	CHTNSCVD	214
760307	CHTNSCWA	127.91
760307	CHTNTNMT	287.96
760307	CHTNWV93	507.19
760307	CHTNWVBI	76.85
760307	CHTNWVCE	507.19
760307	CHTNWVJA	76.85
760307	CHTNWVLE	76.85
760307	CHTOSCBT	412.4
760307	CHTPKSBE	656.84
760307	CHTQNYXA	391.55
760307	CHTRCAXF	306.93

760307	CHTRPACH	318.46
760307	CHTTGAXA	548.39
760307	CHTTPACT	207.54
760307	CHTWIN01	289.95
760307	CHTWMAB	300.01
760307	CHTWMAB	150.35
760307	CHTWNHBI	559.68
760307	CHTWWVX	179.31
760307	CHULMOXA	572.82
760307	CHVAKSEM	688.32
760307	CHVGARXA	451.61
760307	CHVKAKXA	2295.26
760307	CHVLMOXA	494.22
760307	CHVLNCCE	400.52
760307	CHVLNJQA	353.28
760307	CHVLOHXA	290.56
760307	CHVLPACH	239.5
760307	CHVLVACF	100.84
760307	CHVLVACP	400.68
760307	CHVLVAXA	100.84
760307	CHVLVAXB	145.71
760307	CHVLWVCL	369.15
760307	CHVSCA11	126.94
760307	CHVSCA12	138.6
760307	CHVTOHCH	154.1
760307	CHVXMIMI	419.73
760307	CHVYARMA	274.59
760307	CHVYAZMA	448.24
760307	CHVYILXA	275.88
760307	CHVYNYZV	702.42
760307	CHWCCA11	460.56
760307	CHWKILXA	354.63
760307	CHWLCOXC	787.58
760307	CHWLWAX	387.23
760307	CHWOGAX	329.35
760307	CHWOILXA	368.75
760307	CHYNOKXA	625.52
760307	CHYNWYFN	51.79
760307	CHYNWYJL	1182.22
760307	CHYNWYM	51.79
760307	CHYNWYRF	51.79
760307	CHZYNYXA	157.46
760307	CIBAPRUR	356.15
760307	CIBCAZXC	674.19
760307	CIBLAZXC	420.37
760307	CICRILCI	131.14
760307	CICRINXA	254.61

760307	CICRNYCJ	243.51
760307	CILSPRUR	399.99
760307	CIMACAXF	779.87
760307	CISCILXC	341.96
760307	CISCTXHI	670.91
760307	CISNILXE	393.71
760307	CITNTXXA	168.8
760307	CITNWIXA	353.39
760307	CITRFLXA	218.85
760307	CIVLPAXC	303.53
760307	CIVLUTXC	483.27
760307	CIVLWIXA	543.38
760307	CKCKAKXA	2935.18
760307	CKCKTNXA	492.34
760307	CKCYMTM/	471.11
760307	CKSNKYXA	420.94
760307	CKSNNEUV	419.12
760307	CKTNMIMI	173.73
760307	CKTNMNCF	196.78
760307	CKTNNCXA	333.98
760307	CKTNNERD	611.29
760307	CKVLILXD	341.96
760307	CKVLNYXA	328.64
760307	CKVLOHXA	510.63
760307	CKVLTNXA	361.73
760307	CKVLTNXB	389.18
760307	CKVLWYXC	1437.48
760307	CLADTXXB	298.5
760307	CLANALMA	342.98
760307	CLARIAXO	282.3
760307	CLARMICL	413.57
760307	CLARPA01	440.6
760307	CLARPACL	594.16
760307	CLARPAMH	407.57
760307	CLATNEXL	319.66
760307	CLAYKYMA	290.12
760307	CLAYNYOS	93.56
760307	CLAYWVXA	392.42
760307	CLBAAKXA	2295.26
760307	CLBGCAXF	211.68
760307	CLBGIAXP	280.16
760307	CLBGMOXA	324.93
760307	CLBGOHXA	399.17
760307	CLBGWVCF	507.19
760307	CLBGWVM	122.64
760307	CLBHVAXA	364.42
760307	CLBKMNXC	432.85

760307	CLBKNHMA	1114.48
760307	CLBKOHXA	409.59
760307	CLBNOH48	312.78
760307	CLBNTXCI	375.54
760307	CLBNTXMI	205.56
760307	CLBRGAXA	230.26
760307	CLBROKXA	459.39
760307	CLBSCA11	132.19
760307	CLBSCA50	139.42
760307	CLBYKS05	1159.55
760307	CLBYKSBS	584.5
760307	CLBYWAXX	596.21
760307	CLBYWIXA	303.93
760307	CLCHCT00	239.44
760307	CLCHILXD	305.98
760307	CLCKOR53	250.53
760307	CLCKSCXA	223.34
760307	CLCMMOX	565.85
760307	CLCNNYCN	158.07
760307	CLCRNYCC	258
760307	CLCROKXA	153.73
760307	CLCSLAXA	599.48
760307	CLCTKS06	254.18
760307	CLCTKYXA	255.62
760307	CLCTNEXL	453.38
760307	CLCTNYCC	249.82
760307	CLCYAZAA	862.52
760307	CLCYCA11	114.76
760307	CLCYCAXG	151.39
760307	CLCYCOXC	291.71
760307	CLCYILCG	447.16
760307	CLCYMNXB	92.28
760307	CLCYMSXA	1040.92
760307	CLCYSDXA	883.82
760307	CLCYTXCC	491.06
760307	CLCYWAXA	608.94
760307	CLDCNMXC	536.53
760307	CLDGAZMA	245.69
760307	CLDGGAXA	412.45
760307	CLDGKSXA	656.84
760307	CLDGTNMA	786.3
760307	CLDGTXXA	152.84
760307	CLDLTNXA	273.56
760307	CLDMWA0	400.35
760307	CLDNARXA	457.6
760307	CLDNMICL	257.31
760307	CLDNMN01	389.01

760307	CLDNMNC/	404.14
760307	CLDNMOX/	416.49
760307	CLDNMSM/	1305.59
760307	CLDNNYXA	351.94
760307	CLDNOHXA	253.56
760307	CLDNTXXA	299.32
760307	CLDNWI14	131.14
760307	CLELWA01	291.91
760307	CLEMCAXF	223.14
760307	CLEMMNX(	346.07
760307	CLERAKXA	1419.85
760307	CLETTXXA	230.75
760307	CLEVARMA	419.83
760307	CLEVGAXA	473.59
760307	CLEVMOXA	319.5
760307	CLEVMSBA	865.29
760307	CLEVMSM/	623.05
760307	CLEVNCMA	239.39
760307	CLEVNYCE	311.99
760307	CLEVOH25	207.36
760307	CLEVOH42	104.51
760307	CLEVOH43	199.54
760307	CLEVOH45	115.14
760307	CLEVOH53	235.84
760307	CLEVOH62	54.04
760307	CLEVOH63	199.54
760307	CLEVOH64	104.51
760307	CLEVOH74	211.64
760307	CLEVOH97	365.01
760307	CLEVOHAQ	251.74
760307	CLEVOHBL	137.67
760307	CLEVOHDR	365.01
760307	CLEVOHEK	365.01
760307	CLEVOHIB	251.74
760307	CLEVOHIW	147.66
760307	CLEVOHUG	365.01
760307	CLEVOKMA	274.59
760307	CLEVTNMA	237.94
760307	CLEVTXCL	310.26
760307	CLEVWIXA	278.94
760307	CLEXOHUQ	365.01
760307	CLEYOHDH	365.01
760307	CLEYOHJJ	365.01
760307	CLFCAKZA	4554.73
760307	CLFDIAXO	388.32
760307	CLFDMNXC	646.98
760307	CLFDMOXA	406.93

760307	CLFDPACL	125.96
760307	CLFDSDXA	883.82
760307	CLFDUTMA	123.42
760307	CLFFNMXC	744.4
760307	CLFKIDXX	477.52
760307	CLFLKSXA	631.15
760307	CLFLMTXC	347.97
760307	CLFLSCXA	314.71
760307	CLFNNJXJ	254.64
760307	CLFRMIXG	482.4
760307	CLFRMOXA	184.21
760307	CLFRPACA	328.74
760307	CLFXCAXF	267.49
760307	CLFXIACO	204.34
760307	CLFXILXD	286.42
760307	CLFXINXA	250.25
760307	CLFXLAMA	717.23
760307	CLFXNDXA	295.43
760307	CLFXWA01	324.31
760307	CLFXWIXA	266.17
760307	CLGHIAXO	398.03
760307	CLGHWIXA	270.19
760307	CLGNMNXC	236.98
760307	CLGTOKMA	629.45
760307	CLGVMNXC	202.36
760307	CLHGOH32	223.74
760307	CLHGVACO	110.46
760307	CLHLIAXO	204.33
760307	CLHLINXA	304.3
760307	CLHLMOXA	494.22
760307	CLHLSCXA	372.7
760307	CLHNCOMA	247.61
760307	CLHNFLXA	241.72
760307	CLHNGAES	197.92
760307	CLHNILXE	314.59
760307	CLHNKYMA	266.83
760307	CLHNLAMA	255.71
760307	CLHNMOXE	534.59
760307	CLIFPAXC	265.94
760307	CLIOALXA	342.51
760307	CLIOMIMN	279.21
760307	CLIOSCMA	360.01
760307	CLJTIAAM	381.84
760307	CLJTIAXO	354.68
760307	CLLKIAXO	204.33
760307	CLLKMNXA	143.02
760307	CLLKSDXA	601.92

760307	CLLKWIXA	505.53
760307	CLLMILXA	341.96
760307	CLMAALXA	278.14
760307	CLMACT00	254.25
760307	CLMAILXE	208.65
760307	CLMAKYXA	510.87
760307	CLMALAM/	361.7
760307	CLMAMDC	76.85
760307	CLMAMDJT	375.08
760307	CLMAMDN	375.08
760307	CLMAMDO	77.92
760307	CLMAMDSI	77.92
760307	CLMAMEEF	552.83
760307	CLMAMOR	511.46
760307	CLMAMOW	511.46
760307	CLMAMOX	166.2
760307	CLMAMOX	173.2
760307	CLMAMSBF	865.29
760307	CLMAMSM	742.97
760307	CLMANCXA	574.03
760307	CLMANJXW	318.03
760307	CLMAPAXC	226.47
760307	CLMASCAR	127.91
760307	CLMASCBQ	179.72
760307	CLMASCCH	152.92
760307	CLMASCDF	224.72
760307	CLMASCEA	79.05
760307	CLMASCLN	412.4
760307	CLMASCPA	179.72
760307	CLMASCRJ	412.4
760307	CLMASCSA	137.91
760307	CLMASCSC	202.21
760307	CLMASCSH	142.91
760307	CLMASCSN	79.05
760307	CLMASCSU	127.91
760307	CLMASCSW	127.91
760307	CLMASCTL	185.28
760307	CLMASCTS	175.52
760307	CLMASDXA	883.82
760307	CLMATNM/	267.94
760307	CLMAWAX/	328.24
760307	CLMBALM/	343.44
760307	CLMBGAAT	70.93
760307	CLMBGABV	127.91
760307	CLMBGAFN	70.93
760307	CLMBGAM	70.93
760307	CLMBGAM	96.16

760307	CLMBILCO	297.89
760307	CLMBIN01	64.13
760307	CLMBIN02	252.78
760307	CLMBKSXA	132.28
760307	CLMBKSXB	155.87
760307	CLMBKYXA	458.93
760307	CLMBMSDI	865.29
760307	CLMBMSM	768.1
760307	CLMBMTM	299.33
760307	CLMBNCXA	264.03
760307	CLMBNDXA	927.36
760307	CLMBNEXC	392.83
760307	CLMBNMX(	454.11
760307	CLMBOH11	64.07
760307	CLMBOH23	82.4
760307	CLMBOH25	93.86
760307	CLMBOH26	109.82
760307	CLMBOH27	104.51
760307	CLMBOH29	93.86
760307	CLMBOH44	225.97
760307	CLMBOH47	203.95
760307	CLMBOH86	131.14
760307	CLMBOHFC	64.07
760307	CLMBOHIA	224.7
760307	CLMBOHIQ	64.2
760307	CLMBOHIT	64.2
760307	CLMBOHLT	146.77
760307	CLMBOHUJ	64.2
760307	CLMBSC32	412.4
760307	CLMBSC44	412.4
760307	CLMBTXCL	435.29
760307	CLMBWI11	608.94
760307	CLMCOH35	224.7
760307	CLMCOHFI	146.77
760307	CLMCOHIB	232.68
760307	CLMDOH44	69.38
760307	CLMDOHHX	207.6
760307	CLMDOHOI	69.38
760307	CLMDOHZI	103.64
760307	CLMEOH95	93.56
760307	CLMFOHHC	365.01
760307	CLMNALFA	410.62
760307	CLMNALJC	508.47
760307	CLMNALMA	262.95
760307	CLMNIAXO	291.71
760307	CLMNMIM	346.38
760307	CLMNSDCC	266.18

760307	CLMNTXXA	453.22
760307	CLMNWIXA	446.49
760307	CLMRIACO	370.9
760307	CLMSCAXF	191.71
760307	CLMSIAXO	275.97
760307	CLMSTXXA	536.48
760307	CLMTCAXF	168.21
760307	CLMTFLXA	526.42
760307	CLMTGAMA	475.86
760307	CLMTIAXO	391.11
760307	CLMTILXE	284.55
760307	CLMTMNXA	315.24
760307	CLMTMOXA	455.2
760307	CLMTNCMA	441.29
760307	CLMTNHBF	172.25
760307	CLMTSDXA	883.82
760307	CLMTVAXA	262.46
760307	CLMTWYXC	792.5
760307	CLMXMIXI	115.35
760307	CLMXMNXC	264.36
760307	CLNCIAXO	274.96
760307	CLNCMOXA	881.4
760307	CLNCMTMA	163.65
760307	CLNCNYBA	268.46
760307	CLNCVACL	265.57
760307	CLNDIAXO	268.86
760307	CLNDWVPC	276.79
760307	CLNGCA01	368.28
760307	CLNGNCXA	464.07
760307	CLNSGAXA	590.23
760307	CLNSIAXO	240.11
760307	CLNSMOXA	324.27
760307	CLNSMSMA	612.51
760307	CLNSWIXA	372.1
760307	CLNTNVXF	1204.52
760307	CLNTTXMA	228.06
760307	CLNYKSXA	656.84
760307	CLNYOKXA	444.69
760307	CLOKCA11	308.72
760307	CLPKMDBV	71.37
760307	CLPKMTMA	242.53
760307	CLPKNYCP	249.97
760307	CLPLINXA	258.85
760307	CLPPVA01	400.68
760307	CLPPVACU	122.64
760307	CLPPVAGR	246.91
760307	CLPPVALI	246.91

760307	CLPPVARV	229.58
760307	CLPTCA11	446.63
760307	CLPTKYMA	336.72
760307	CLPTPAXC	236.25
760307	CLPTTNXA	618.71
760307	CLPTVAXA	1085.71
760307	CLQTGAES	468.73
760307	CLQTMNCA	167.11
760307	CLRDIAXT	420.63
760307	CLREGAXA	550.55
760307	CLRGNCXA	462.51
760307	CLRIIAAF	424.01
760307	CLRIIACO	424.01
760307	CLRKARXA	536.27
760307	CLRKMIMN	265.91
760307	CLRKMOXA	263.39
760307	CLRKNEXS	304.68
760307	CLRKSDXA	589.27
760307	CLRKTNXA	461.26
760307	CLRKWYXC	507.97
760307	CLRMOKM	189.23
760307	CLRNMAYA	362.62
760307	CLRNMNCC	136
760307	CLRNNCXA	438.35
760307	CLRSMNXC	280.84
760307	CLRTOKXA	459.39
760307	CLRTPACL	223.13
760307	CLRVMIXH	328.59
760307	CLRVPAXC	390.38
760307	CLSMPAXC	170.61
760307	CLSNILXC	341.96
760307	CLSNKSXA	604.55
760307	CLSNMTXC	1045.7
760307	CLSNNERD	611.29
760307	CLSNSCMA	79.05
760307	CLSPCO11	50.63
760307	CLSPCO32	135.1
760307	CLSPCO63	69.24
760307	CLSPCOEA	98.69
760307	CLSPCOMA	50.63
760307	CLSPCOPV	69.24
760307	CLSPCOSM	110.33
760307	CLSPIAXO	429.63
760307	CLSPILXE	286.42
760307	CLSPINXA	398.86
760307	CLSPMDCS	92.53
760307	CLSPMNCB	197.94

760307	CLSPMOFI	890.38
760307	CLSPMONC	783.21
760307	CLSPNYXA	520.46
760307	CLSPOKXA	459.39
760307	CLSPTXXA	431.74
760307	CLSQCO01	287.61
760307	CLSQCOMF	459.14
760307	CLSTCA11	196.11
760307	CLSTMTMA	578.87
760307	CLSTNJCO	65.37
760307	CLSTOHXA	214.04
760307	CLSTTNXA	386.02
760307	CLSTTXXA	82.71
760307	CLSTTXXB	207.65
760307	CLSTTXXD	238.66
760307	CLTNARXA	494.6
760307	CLTNCT00	305.29
760307	CLTNFLXA	344.56
760307	CLTNIACC	225.07
760307	CLTNIACO	219.5
760307	CLTNIADC	160.5
760307	CLTNILXC	307.21
760307	CLTNIN01	494.44
760307	CLTNKYES	406.6
760307	CLTNLAMA	384.22
760307	CLTNMACH	270.9
760307	CLTNMDCL	102.69
760307	CLTNMEMI	463.8
760307	CLTNMIXG	260.67
760307	CLTNMNXA	396.24
760307	CLTNMOXA	370.39
760307	CLTNMTXC	179.39
760307	CLTNNCXA	197
760307	CLTNNJXJ	294.21
760307	CLTNNYZI	236.65
760307	CLTNOK13	474.23
760307	CLTNOKMA	431.02
760307	CLTNSCMA	317.68
760307	CLTNTNMA	178.78
760307	CLTNWAXA	279.11
760307	CLTNWIXA	273.96
760307	CLTOGAXA	482.31
760307	CLTSORXA	533.26
760307	CLUBMOXX	476.76
760307	CLUTIAXO	308.41
760307	CLUTTXCL	300.52
760307	CLUTTXLJ	247.98

760307	CLVIPACL	357.58
760307	CLVLARXA	535.72
760307	CLVLGAXA	414.12
760307	CLVLIAAA	301.29
760307	CLVLILXC	278.63
760307	CLVLMDCE	305.63
760307	CLVLMIMN	153.21
760307	CLVLMOCI	436.28
760307	CLVLNYCK	237.66
760307	CLVLOHXB	317.34
760307	CLVLPAXC	398.91
760307	CLVLTNMA	312.96
760307	CLVLTXXA	408.06
760307	CLVLUTMA	200.73
760307	CLVLVAXA	521.03
760307	CLVLWA01	376.68
760307	CLVNOKM/	535.51
760307	CLVRIN01	472.93
760307	CLVRMOLL	190.45
760307	CLVRNYCV	368.9
760307	CLVROR01	613.18
760307	CLVRSCES	302.94
760307	CLVRVACL	425.85
760307	CLVSCA11	123.07
760307	CLVSNMM/	620.04
760307	CLVSNMW	830.04
760307	CLVSNMXC	628.95
760307	CLVTTXCL	279.36
760307	CLVWWAX/	286.35
760307	CLVYILCV	225.76
760307	CLWDNJCV	214.15
760307	CLWDVACV	975.32
760307	CLWDWVX	360.33
760307	CLWHNCX/	459.47
760307	CLWLIDMA	197.67
760307	CLWLKSXA	431.74
760307	CLWLNJCV	186.64
760307	CLWLOHX/	399.25
760307	CLWLTXXA	284.05
760307	CLWRFLWX	332.43
760307	CLWRFLXA	82.1
760307	CLWRKSXA	147.06
760307	CLWRMNX	106.74
760307	CLWRMOX/	494.22
760307	CLWRNEXS	611.29
760307	CLWRWAX/	545.69
760307	CLWTFL05	332.43

760307	CLWYMNX(	351.7
760307	CLWYNEXH	583.5
760307	CLXCCA12	453.46
760307	CLYDKSXA	473.27
760307	CLYDNCMA	304.63
760307	CLYDNYCY	435.29
760307	CLYDOHXA	338.78
760307	CLYDTXXA	282.31
760307	CLYMNYXA	481.34
760307	CLYMPACL	495.44
760307	CLYMWIXA	509.92
760307	CLYTNMMA	455.01
760307	CMBACA11	216.2
760307	CMBAMIXJ	403.8
760307	CMBAMNX	396.24
760307	CMBAWIXA	628.18
760307	CMBGINXA	477.13
760307	CMBGKYM	424.98
760307	CMBRIAAB	381.84
760307	CMBRIAXO	182.26
760307	CMBRIDXC	516.25
760307	CMBRILXD	227.08
760307	CMBRMA0	81.76
760307	CMBRMAB	81.76
760307	CMBRMAM	160.5
760307	CMBRMAO	81.76
760307	CMBRMAW	83.22
760307	CMBRMDC	120.41
760307	CMBRMN0	389.01
760307	CMBRMNC	297.87
760307	CMBRNEXS	655.5
760307	CMBRNYCM	127.54
760307	CMBROHXE	95.23
760307	CMBRWIXA	296.76
760307	CMBSMA01	300.01
760307	CMBSMAA1	89.97
760307	CMBYTXXA	421.72
760307	CMCHNJCH	79.05
760307	CMCKTXXA	906.59
760307	CMCRSDXA	356.41
760307	CMCYILCC	245.59
760307	CMCYINXA	231.18
760307	CMCYTNMT	362.98
760307	CMDNALXA	812.29
760307	CMDNARCI	491.06
760307	CMDNARSH	458.17
760307	CMDNARTE	403.1

760307	CMDNDECI	91.61
760307	CMDNINXA	349.73
760307	CMDNMEE	511.73
760307	CMDNMIXI	441.25
760307	CMDNNJ21	61.05
760307	CMDNNJ32	67.52
760307	CMDNNJCE	67.52
760307	CMDNNYZI	380.49
760307	CMDNOHX	297.14
760307	CMDNSCLG	335.27
760307	CMDNSCM	227.93
760307	CMDNTNM	367.98
760307	CMFRMNX	287.84
760307	CMFTTXXA	381.58
760307	CMGVILXE	327.98
760307	CMGVOHX	221.17
760307	CMISWAXA	376.37
760307	CMLDIAXO	434.56
760307	CMLDKYXA	661.96
760307	CMLDMDC	133.71
760307	CMLDMDM	375.08
760307	CMLDMEM	233.15
760307	CMLDOHXA	357.58
760307	CMLDVACL	409.44
760307	CMLDWIXA	391.68
760307	CMLLGAMA	337.24
760307	CMLSNYID	250.36
760307	CMLSNYON	86.19
760307	CMMKNYC	231.49
760307	CMMROKM	459.39
760307	CMNCOKXA	275.23
760307	CMNCTXXA	651.26
760307	CMNGGAM	286.35
760307	CMNLCA11	334.04
760307	CMNTOKM	277.35
760307	CMPBMNX	396.24
760307	CMPBMOC	446.81
760307	CMPBNYCP	272.02
760307	CMPBSCXA	278.17
760307	CMPBTXXA	375.1
760307	CMPDCA01	171.98
760307	CMPHALXA	586.34
760307	CMPKMICP	235.38
760307	CMPNILXC	213
760307	CMPNMOX	293.77
760307	CMPSILXA	382.03
760307	CMPTWIXA	206.33

760307	CMPVCA11	303.93
760307	CMRCGAXA	248.86
760307	CMRCMICM	241.4
760307	CMRCMINF	235.38
760307	CMRCTXXA	429.99
760307	CMRGOKXA	459.39
760307	CMRKVAXA	265.57
760307	CMRLCAXF	82.3
760307	CMRNCOXC	389.8
760307	CMRNILXD	261.58
760307	CMRNLAXA	198.4
760307	CMRNMOX	277.42
760307	CMRNNMM	526.62
760307	CMRNNYCF	317.77
760307	CMRNOKXA	459.39
760307	CMRNSCXA	192.88
760307	CMRNTXCM	451.88
760307	CMRNWIXA	479.61
760307	CMRNWVX	408.32
760307	CMROPRUI	342.95
760307	CMSPPAXC	233.52
760307	CMSTMNC	183.73
760307	CMSTNEXS	489.27
760307	CMSTTXXA	381.58
760307	CMTNARXA	536.27
760307	CMTNCA01	67.32
760307	CMTNILXA	341.96
760307	CMTNKYXA	450
760307	CMTNMAM	362.62
760307	CMTNMOD	375.68
760307	CMTNMOM	762.95
760307	CMTNNHO	186.99
760307	CMTNTXCB	372.82
760307	CMUYPRUF	571.13
760307	CMVLKYXA	436.85
760307	CMVRAZM	381.06
760307	CMVRAZRF	381.06
760307	CMVYORXA	433.19
760307	CMWDTXX	675.16
760307	CNANCT00	436.37
760307	CNBGOHXA	329.58
760307	CNBGPACA	243.92
760307	CNBHOR64	513.62
760307	CNBLIAMW	139.54
760307	CNBLIAWA	110.33
760307	CNBNNHXA	380.78
760307	CNBRNYCD	299.4

760307	CNBYMNX(	623.76
760307	CNBYORXA	214.97
760307	CNCKCAXF	332.24
760307	CNCKMTXC	132.5
760307	CNCLAKXA	2295.26
760307	CNCLIDXC	330.03
760307	CNCNIAXO	407.02
760307	CNCNNYXA	369.73
760307	CNCNOHAF	409.59
760307	CNCNOHA\	117.02
760307	CNCNOHB\	365.01
760307	CNCNOHCI	150.02
760307	CNCNOHC\	160.5
760307	CNCNOHFE	61.99
760307	CNCNOHFH	409.59
760307	CNCNOHHF	127.4
760307	CNCNOHH\	145.95
760307	CNCNOHM	141.86
760307	CNCNOHM	158.19
760307	CNCNOHN:	123.95
760307	CNCNOHPH	137.79
760307	CNCNOHRE	365.01
760307	CNCNOHRN	365.01
760307	CNCNOHSP	162.24
760307	CNCNOHW	127.4
760307	CNCNOHW	61.99
760307	CNCOOH5(	365.01
760307	CNCOOHFF	417.3
760307	CNCOOHFP	365.01
760307	CNCPTXXA	381.58
760307	CNCRARMA	480.12
760307	CNCRCA01	106.24
760307	CNCRGAM/	506.52
760307	CNCRILXC	341.96
760307	CNCRKSBR	397.92
760307	CNCRMAW	291.49
760307	CNCRMIXJ	285.19
760307	CNCRNCCN	382.89
760307	CNCRNCXA	97.96
760307	CNCRNH03	513.15
760307	CNCRNHSC	118.84
760307	CNCRTNXA	275.9
760307	CNCRVACN	235.98
760307	CNCRVTMA	648.73
760307	CNCRWAX)	277.24
760307	CNCTVACT	323.35
760307	CNCYCOM/	216.45

760307	CNCYIAXO	238.27
760307	CNCYKYMA	304.63
760307	CNCYNENV	230.34
760307	CNCYPAXC	294.99
760307	CNDLNYCL	218.85
760307	CNDMNMX	583.65
760307	CNDNMTX(	277.01
760307	CNDNOKXA	459.39
760307	CNDNORXE	727.32
760307	CNDNTXCD	644.48
760307	CNDRNCXA	403.37
760307	CNDRNYXA	369.73
760307	CNFDOH02	265.76
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760307	CNFLOH01	245.69
760307	CNFLPAXC	408.28
760307	CNFRNJCR	197.94
760307	CNFYMT02	158.37
760307	CNGJPRIV	203.92
760307	CNGRMNX(	396.24
760307	CNGRNYCN	285.72
760307	CNGROHXA	409.59
760307	CNGVKSXA	178.97
760307	CNHLOKXA	383.17
760307	CNHMKSXA	496.77
760307	CNHMKYXA	290.27
760307	CNHMTNM	424.98
760307	CNHRNHPL	545.99
760307	CNJCNCXA	683.62
760307	CNJHNYXA	370.84
760307	CNJLNMXC	424.4
760307	CNJTIAXO	342.05
760307	CNJTMOXA	355.45
760307	CNKLMIXG	257.54
760307	CNLKMIXG	357.16
760307	CNLKMNXE	396.24
760307	CNLKPAXC	170.42
760307	CNLNMIMM	221.04
760307	CNLNTXXA	277.7
760307	CNLVPACO	386.47
760307	CNMNNJRT	243.03
760307	CNNLWAXA	441.52
760307	CNNTOHXA	401.8
760307	CNNTOHXE	409.59
760307	CNOSNHFC	587.09
760307	CNPAWIXA	540.44
760307	CNPKCA01	67.32

760307	CNPNIACO	194.68
760307	CNPNOR29	130.69
760307	CNPNPACE	197.15
760307	CNPNTXXA	381.58
760307	CNQNPAXC	189.64
760307	CNRDIAAL	381.84
760307	CNRDIAXO	269.04
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760307	CNRDMTM	657.27
760307	CNRGARMA	381.48
760307	CNRPIA01	381.84
760307	CNRPIAXO	531.45
760307	CNRPMNNI	154.38
760307	CNRYIAXO	284.1
760307	CNSDFLXA	191.26
760307	CNSHPACN	182.36
760307	CNSPKSXA	313.76
760307	CNSQNYXA	228.55
760307	CNSRNYCX	480.85
760307	CNSTLAXA	301.73
760307	CNSTMIXG	378.14
760307	CNSTNYZA	318.86
760307	CNSTSDXA	280.68
760307	CNSVIAXO	358.1
760307	CNSVOH82	536.69
760307	CNSWNHSI	517.16
760307	CNTBOHXA	516.99
760307	CNTCNHXA	288.32
760307	CNTLAKXA	2295.26
760307	CNTLOHXA	303.06
760307	CNTLTXMA	195.17
760307	CNTMFLLE	214.94
760307	CNTMOH43	213.41
760307	CNTNCT00	220.64
760307	CNTNGAXA	258.72
760307	CNTNGAXB	222.66
760307	CNTNILCN	386.69
760307	CNTNKSSM	373.74
760307	CNTNKYMA	312.96
760307	CNTNLAXA	262.58
760307	CNTNMAW	249.97
760307	CNTNMEXA	561.65
760307	CNTNMNXC	389.55
760307	CNTNMOXA	755.67
760307	CNTNMSAC	865.29
760307	CNTNMSM	327.13
760307	CNTNNCMA	192.94

760307	CNTNNYZO	232.45
760307	CNTNOH45	135.18
760307	CNTNOKXA	561.28
760307	CNTNPAXC	792.92
760307	CNTNRIPH	101.31
760307	CNTNSDCO	205.3
760307	CNTNTXXA	288.86
760307	CNTNWIXA	479.61
760307	CNTRALXE	418.71
760307	CNTRARXA	303.18
760307	CNTRCOXC	577.02
760307	CNTRIAXO	439.62
760307	CNTRILCT	261.85
760307	CNTRKSXA	313.33
760307	CNTRMOAI	406.71
760307	CNTRNDXA	191.92
760307	CNTRNEXH	611.29
760307	CNTRNHSH	374.76
760307	CNTRSDXA	353.68
760307	CNTRTXCN	420.03
760307	CNTRWAXX	397.67
760307	CNTTNYCI	291.47
760307	CNTVPAXC	231.55
760307	CNTWKYM	337.24
760307	CNTWMOX	321.19
760307	CNTWTNXA	233.09
760307	CNTYCT00	247.96
760307	CNTYRIST	269.48
760307	CNVIALMA	242.94
760307	CNVIMIXH	325.45
760307	CNVIMSMA	930.53
760307	CNVIVACT	93.84
760307	CNVLARXA	490.83
760307	CNVLGAXA	261.83
760307	CNVLIAAP	381.84
760307	CNVLIAXO	232.32
760307	CNVLINXA	215.94
760307	CNVLLAMA	532.93
760307	CNVLMDCT	147.01
760307	CNVLMOXA	478.84
760307	CNVLOKXA	459.39
760307	CNVLORXA	388.31
760307	CNVLSDXA	343.11
760307	CNVLTNMA	312.96
760307	CNVLTXXA	554.57
760307	CNVLWIXA	239.79
760307	CNVNLAMA	424.98

760307	CNVNPRUR	294.19
760307	CNVRIN01	334.31
760307	CNVRLAMA	541.09
760307	CNVWMOX	399.71
760307	CNVYCA11	130.82
760307	CNVYOHXA	391.61
760307	CNVYWVXA	512.38
760307	CNWDTNXA	667.34
760307	CNWIOH83	299.88
760307	CNWYARM	174.27
760307	CNWYARM	205.24
760307	CNWYKSXA	312.41
760307	CNWYMAS	362.38
760307	CNWYMOX	285.29
760307	CNWYNCXA	370.51
760307	CNWYNHYA	201.77
760307	CNWYSC01	242.96
760307	CNWYSCXA	242.96
760307	CNWYSCXB	149.81
760307	CNWYSCXC	246.1
760307	CNWYSCXM	262.55
760307	CNWYWAX	228.31
760307	CNYNPAXC	310.25
760307	CNYNTXCY	158.17
760307	CNYRGAMA	289.56
760307	COAHTXXA	466.93
760307	COALMOXA	583.66
760307	COBBWIXA	433.71
760307	COBNCOXC	304.9
760307	COBNVACB	986.85
760307	COCOFLMA	79.05
760307	COCOFLME	122.91
760307	COCYFL10	332.43
760307	CODLCA11	255.72
760307	CODLINXA	350.95
760307	CODLOHXA	335.47
760307	CODLORXA	544.87
760307	CODYKYXA	703.78
760307	CODYNERD	1765.71
760307	CODYWYBI	1182.22
760307	CODYWYM	849.46
760307	COFNILXC	341.96
760307	COGRWAX	375.39
760307	COHRNCXA	265.22
760307	COINIAXO	433.81
760307	COKTMNXC	96.89
760307	COLACA01	115.28

760307	COLBWA01	132.16
760307	COLMNCXA	253.52
760307	COLMWIXA	308.94
760307	COLNMIXG	289.9
760307	COLNNEXL	355.35
760307	COLNNYEJ	141.03
760307	COLOIAXO	232.72
760307	COLSCAXF	410.53
760307	COLSILXC	270.24
760307	COLTILXA	341.73
760307	COMOMSN	1370.83
760307	COMOPRU	435.64
760307	COMOTXXA	503.4
760307	COMRGAXA	279.69
760307	CONDSDXA	813.34
760307	CONETXXA	345.61
760307	CONRTXXA	259.88
760307	CONYOHXA	409.59
760307	COOKMNC	235.64
760307	COOKNEXL	364.28
760307	COOLOHXA	232.77
760307	COPECOXC	389.8
760307	COPKNYXA	409.49
760307	COPNOKMA	403.39
760307	COPRTXAI	375.54
760307	COPRTXXA	498.8
760307	CORDCA12	171.98
760307	CORDGAMA	282.95
760307	COREWVXA	244.05
760307	CORFNYXA	369.73
760307	CORNCA11	154.12
760307	CORNMEXA	360.42
760307	CORNNMX	605.89
760307	CORNOKXA	488.55
760307	CORYINXA	227.79
760307	COSTTXXA	130.4
760307	COTNCA11	111.41
760307	COTNKYMA	288.32
760307	COTNMDCI	76.85
760307	COTNNEXH	611.29
760307	COTNNY56	241.32
760307	COTNORXA	296.07
760307	COTNSDXA	262.09
760307	COTSKSXA	615.91
760307	COVEARXA	536.27
760307	COVEORXX	433.19
760307	COVLALXA	477.1

760307	COVLILCQ	64.13
760307	COVLINXA	372.77
760307	COVLMSSU	754.2
760307	COVLOKMA	176.68
760307	COVLTNXA	269.86
760307	COVLTXXA	300.56
760307	COVLVAXA	360.6
760307	COVNCAXF	83.01
760307	COVRPAXC	269.67
760307	COVYWIXA	263.62
760307	COWNWVX	545.97
760307	COWTOKXI	227.33
760307	COY ARXA	304.78
760307	COYLOKMA	326.67
760307	COZDNEXS	586.27
760307	CPACMIXH	392.6
760307	CPBGPAXC	173.37
760307	CPBRWVXA	653.1
760307	CPCHVACC	113.62
760307	CPCRFLXA	231.24
760307	CPCRFLXB	231.89
760307	CPCVTXXA	259.55
760307	CPDGWIXA	106.34
760307	CPDLOHXC	409.59
760307	CPFRMOXA	307.35
760307	CPGPTXXA	276.38
760307	CPGRMOAT	511.46
760307	CPGRMOCI	511.46
760307	CPGRMOEI	91.12
760307	CPHGMDCA	98.25
760307	CPHLNCRO	101.76
760307	CPHLPACH	74.97
760307	CPHLTNXA	224.85
760307	CPHZFLXA	403.12
760307	CPLDAKXA	873.08
760307	CPLDTXXA	282.79
760307	CPLSAKZB	2295.26
760307	CPMHMIXI	362.47
760307	CPMNKS04	277.35
760307	CPMNKYXA	532.54
760307	CPMNNEXC	212.19
760307	CPMTCOM	418.84
760307	CPNHNYZP	167.44
760307	CPNWAKZE	2295.26
760307	CPPLAKXV	2295.26
760307	CPRKTXXA	326.11
760307	CPRMAKZB	2295.26

760307	CPRMIDXC	660.3
760307	CPRNILXA	299.51
760307	CPRNVAXA	393.57
760307	CPRPCAXF	248.46
760307	CPSTPAXC	189.08
760307	CPSVPAXC	270.19
760307	CPTWNDXA	460.55
760307	CPTWNYZV	627.07
760307	CPVLMIXG	270.41
760307	CPVLWAXX	421.4
760307	CPVNNYXA	391.55
760307	CQLLORXX	385.6
760307	CRAFPACR	91.61
760307	CRAGAKXA	4301.36
760307	CRAGCOMA	580.39
760307	CRAGMOXA	411.96
760307	CRAGNEXS	364.55
760307	CRALIDXX	166.2
760307	CRANINXA	371.97
760307	CRANMOXA	299.17
760307	CRANTXCR	332.16
760307	CRBGOH85	297.89
760307	CRBGVACB	334.51
760307	CRBHNCCE	182.92
760307	CRBNKYMA	473.01
760307	CRBNTXXA	381.58
760307	CRBOKYMA	482.12
760307	CRBONEXL	368.73
760307	CRBSMEXA	584.97
760307	CRBTCOMA	551.11
760307	CRBTORXC	227.33
760307	CRCHTX93	201.1
760307	CRCHTXBU	110.76
760307	CRCHTXCA	189.69
760307	CRCHTXCB	68.31
760307	CRCHTXFB	132.32
760307	CRCHTXKC	375.54
760307	CRCHTXPD	132.32
760307	CRCHTXPM	110.76
760307	CRCHTXTE	102.14
760307	CRCHTXTU	68.31
760307	CRCHTXWY	115.07
760307	CRCKCO01	217.81
760307	CRCKVAXA	265.57
760307	CRCLAKXA	2295.26
760307	CRCLMTXC	1043.73
760307	CRCRCAXF	393.36

760307	CRCRMOX/	950.99
760307	CRCRPAXC	178.17
760307	CRCTCA02	169.25
760307	CRCTTXXA	90.4
760307	CRCYAZNM	88.06
760307	CRCYCAXF	741.5
760307	CRCYFLXA	402.39
760307	CRCYILCC	418.66
760307	CRCYMIXG	436.85
760307	CRCYNV01	196.82
760307	CRCYTXCC	550.24
760307	CRDFMDCI	246.14
760307	CRDGOHXA	281.32
760307	CRDLCOMA	502.12
760307	CRDLILAB	349.92
760307	CRDLILXE	180.05
760307	CRDLOKMA	436.28
760307	CRDLPACA	103.81
760307	CRDMCA11	109.82
760307	CRDMNCXA	322.86
760307	CRDMNCXI	385.61
760307	CRDVAKXA	2295.26
760307	CRDVALMA	296.02
760307	CRDVILXD	219.04
760307	CRDVNEXL	342.68
760307	CREDCOXC	389.8
760307	CRELLAXA	353.9
760307	CRESIAXO	261.42
760307	CRESPAES	328.74
760307	CRETILCM	297.89
760307	CRETNDXA	536.16
760307	CRETNEXL	288.43
760307	CREWVAXA	414.03
760307	CRFDMDCF	120.41
760307	CRFLMIAP	448.63
760307	CRFLMIMN	366.53
760307	CRFRCOXC	389.8
760307	CRFRNENW	1246.2
760307	CRFRTNXA	514.02
760307	CRFRTXXA	281.65
760307	CRGHNYXA	511.28
760307	CRGMID01	652.35
760307	CRGNTXCR	197.35
760307	CRGRILXC	341.96
760307	CRGRMNXC	396.24
760307	CRHDNYCH	249.97
760307	CRHLALNM	516.63

760307	CRHLNJCH	219.05
760307	CRHLSCXA	241.52
760307	CRHLTNCB	372.98
760307	CRIDOHXA	171.79
760307	CRISVIXA	429.68
760307	CRJTMOMI	162.3
760307	CRKSSDXA	144.51
760307	CRLBNMDA	628.95
760307	CRLBNMXA	732.94
760307	CRLBTXXA	246.92
760307	CRLCILXD	252.48
760307	CRLDALMA	207.93
760307	CRLDCAXG	282.93
760307	CRLDKSXA	505.68
760307	CRLDNEXL	283.19
760307	CRLDNYCR	221.83
760307	CRLDOHXA	245.69
760307	CRLDVAXA	375.72
760307	CRLKCAXF	334.04
760307	CRLKIAXO	339.07
760307	CRLKILCK	233.57
760307	CRLKORXA	433.19
760307	CRLKWIXA	400.06
760307	CRLNCAXF	78.39
760307	CRLNNCMA	551.88
760307	CRLNNVXF	899.37
760307	CRLNOHXA	209.63
760307	CRLNPRCO	246.19
760307	CRLNRIMA	402.15
760307	CRLSARXA	335.66
760307	CRLSCA11	159.92
760307	CRLSCA12	126.94
760307	CRLSIACO	163.65
760307	CRLSINXA	544.01
760307	CRLSKYMA	407.36
760307	CRLSPAXC	60.21
760307	CRLWIAXO	335.21
760307	CRLWWAXA	461.3
760307	CRLYILCL	473.89
760307	CRLYLAXA	243.45
760307	CRLYMTXC	1045.7
760307	CRMCPAXC	350.32
760307	CRMLCA11	161.88
760307	CRMLILXE	339.6
760307	CRMLIN01	121.66
760307	CRMLNYCL	380.49
760307	CRMLTXXA	344.76

760307	CRMNOKX/	459.39
760307	CRMNTXXA	533.07
760307	CRMRMNX	363.36
760307	CRMTWA0	345.18
760307	CRNCLAMA	190.47
760307	CRNDAZM/	187.7
760307	CRNDCA11	107.55
760307	CRNDINXA	269.3
760307	CRNDWIXA	377.67
760307	CRNGARXA	241.57
760307	CRNGCA12	236.33
760307	CRNGIAXO	423.09
760307	CRNGKSXA	412.58
760307	CRNGNYCG	72.52
760307	CRNGOH34	445.08
760307	CRNLGAXA	341.12
760307	CRNLILXA	260.88
760307	CRNLMIMN	451.1
760307	CRNLWI12	255.14
760307	CRNNINXA	349.43
760307	CRNNMIAS	448.63
760307	CRNNMIXK	366.53
760307	CRNNUTM/	392.72
760307	CRNSMEM/	408.99
760307	CRNSMSM/	1362.68
760307	CRNTMEM/	317.77
760307	CRNTMSBC	865.29
760307	CRNTMSM/	1079.23
760307	CRNTNYXA	427.91
760307	CRNTWAXX	186.55
760307	CRNVGAXA	249.6
760307	CRNWCT0C	386.21
760307	CRNWNYCV	318.86
760307	CRNWVTXA	436.36
760307	CRNYMIXJ	400.84
760307	CRNYOKMA	326.67
760307	CROKCOXC	389.8
760307	CRPLINXA	486.84
760307	CRPLPACO	99.36
760307	CRPLTNMA	367.89
760307	CRPLTXXA	843.59
760307	CRPLWIXA	151.32
760307	CRPNINCX	122.52
760307	CRPNNMXC	386.71
760307	CRPNNYXA	753.17
760307	CRPNWYXC	288.46
760307	CRPONDXA	868.38

760307	CRPRCAXF	179.08
760307	CRPSILXD	326.65
760307	CRRLIATC	433.46
760307	CRRLMNXA	67.52
760307	CRRLNEXH	554.62
760307	CRRLOH75	323.97
760307	CRRROKMA	459.39
760307	CRRVFLXA	234.68
760307	CRRYNDXA	565.26
760307	CRRYPAXC	240.19
760307	CRSBMNCI	243.55
760307	CRSBMNXC	243.55
760307	CRSBMSXA	756.8
760307	CRSBNDXA	1073.01
760307	CRSBSDXA	883.82
760307	CRSBTXXA	272.4
760307	CRSBWA01	228.46
760307	CRSCIACO	154.56
760307	CRSCNEXL	279.49
760307	CRSCOKXA	358.23
760307	CRSCPAXC	514.96
760307	CRSCSDXA	599.62
760307	CRSCTXTR	304.66
760307	CRSNCAJT	290.77
760307	CRSNIAXO	313.09
760307	CRSNNDXA	397.17
760307	CRSNPACR	99.36
760307	CRSNTXXA	289.09
760307	CRSPARMA	463.67
760307	CRSPILXE	341.96
760307	CRSPMSMA	327.13
760307	CRSPTXCS	444.16
760307	CRSSSCXA	421.25
760307	CRSTARXA	514.84
760307	CRSWMIMI	581.53
760307	CRTCOHXA	221.97
760307	CRTDKYCT	180.7
760307	CRTDVAXA	250.26
760307	CRTHARXA	264.55
760307	CRTHCA11	177.79
760307	CRTHILXC	217.43
760307	CRTHINXA	268.42
760307	CRTHMOFL	195.17
760307	CRTHMSMA	522.83
760307	CRTHNCXA	209.1
760307	CRTHNYZG	627.07
760307	CRTHTNMA	312.96

760307	CRTHTXOX	304.76
760307	CRTMMOX	385.3
760307	CRTNALXA	361.25
760307	CRTNGAM/	217.94
760307	CRTNILXC	459.94
760307	CRTNKYMA	490.21
760307	CRTNMOLI	491.06
760307	CRTNMSM/	777.48
760307	CRTNOHXA	245.69
760307	CRTNTXXA	168.16
760307	CRTNTXXB	83.87
760307	CRTNTXXC	168.16
760307	CRTNTXXD	160.48
760307	CRTOGAXA	290.67
760307	CRTOKSXA	271.6
760307	CRTOMNCE	207.21
760307	CRTOOHXA	378.15
760307	CRTOORXA	433.19
760307	CRTOTXXA	160.48
760307	CRTRMTXC	662.44
760307	CRTROKXA	459.39
760307	CRTSMIMN	451.1
760307	CRTSNEXS	701.35
760307	CRTSWAXA	330.81
760307	CRTWOKXA	459.39
760307	CRTWPACA	288.19
760307	CRTYNCXA	351.7
760307	CRTYNDXA	591.93
760307	CRTZCOMA	601.19
760307	CRVCMOAT	115.68
760307	CRVCMOEX	130.47
760307	CRVCMOGI	122.23
760307	CRVIVACV	293.08
760307	CRVIWVCG	484.6
760307	CRVLARXA	404.25
760307	CRVLGAMA	242.94
760307	CRVLILXC	500.11
760307	CRVLKSXA	362.91
760307	CRVLNYXA	328.64
760307	CRVLOHXA	347.72
760307	CRVLTNMA	278.21
760307	CRVLUTXC	483.27
760307	CRVLVACV	265.57
760307	CRVRMAM	303.68
760307	CRVSMTMA	293.53
760307	CRVSOR18	472.3
760307	CRVSOR65	54.69

760307	CRVTWIXA	519.92
760307	CRVVPACA	75.29
760307	CRVWFLSB	332.43
760307	CRVWFLXA	280.48
760307	CRVYCA11	183.08
760307	CRWDFLXA	94.9
760307	CRWHWYX	915.83
760307	CRWLCT00	214.01
760307	CRWLINXA	360.35
760307	CRWLMNX	385.88
760307	CRWLNCXA	471.61
760307	CRWLOKM	458.17
760307	CRWLORXA	198.05
760307	CRWLTXXA	426.71
760307	CRWROKXA	459.39
760307	CRWSTXXA	376.05
760307	CRWTIAXP	460.26
760307	CRWVPACL	374.79
760307	CRWYARXA	312.58
760307	CRWYLAM	304.63
760307	CRYSMIXI	466.64
760307	CRYSMNCR	121.61
760307	CRYSNDXA	457.02
760307	CRZLPRUR	328.67
760307	CRZTVAXA	214.61
760307	CRZZNMXC	689.73
760307	CSBGWIXA	264.29
760307	CSBLAZXA	176.14
760307	CSBYMOXA	212.95
760307	CSBYORXX	482.29
760307	CSCDIAXO	258.46
760307	CSCDIDXC	345.78
760307	CSCDMTM	356.11
760307	CSCDWIXA	290.28
760307	CSCYFLBA	347.97
760307	CSCYMIXG	330.21
760307	CSCYVAXA	486.95
760307	CSDGNYXA	381.71
760307	CSDLMOXA	237.2
760307	CSDLMSAW	865.29
760307	CSDLMSM	773.12
760307	CSDLUTXC	566.67
760307	CSELAZXC	321.07
760307	CSFRIDMA	618.06
760307	CSGRAZMA	254.42
760307	CSHNOKM	260.92
760307	CSHRNCXA	419.34

760307	CSHRWAXX	386.79
760307	CSHTLAMA	475.86
760307	CSHYNCMA	206.78
760307	CSLBFLXA	210.92
760307	CSLCORXA	433.19
760307	CSLKMNXA	268.41
760307	CSLTNDBC	204.34
760307	CSMSCA11	139.42
760307	CSMSMNXC	396.24
760307	CSNGIAXO	302.6
760307	CSNGOKMA	376
760307	CSNGTXXA	187.6
760307	CSNGWIXA	540.44
760307	CSNVMICB	294.8
760307	CSPKILXA	341.96
760307	CSPLMIXG	372.38
760307	CSPPNYCS	367.89
760307	CSPRWYDH	1182.22
760307	CSPRWYMA	51.93
760307	CSRKAZXC	736.5
760307	CSRKCONM	146.31
760307	CSRKWA01	387.81
760307	CSSDKSXA	420.8
760307	CSSLMNCL	389.8
760307	CSSPPACS	197.15
760307	CSSTGAMA	272.02
760307	CSTCCA11	155.3
760307	CSTLALXA	685.28
760307	CSTLNYXA	695.49
760307	CSTLOH68	432.26
760307	CSTLOKXA	449.1
760307	CSTNILXD	337.23
760307	CSTNNYCS	219.16
760307	CSTNOH62	635.82
760307	CSTNTXXA	319.32
760307	CSTNVTSO	162.5
760307	CSTNWIXA	332.97
760307	CSTRKYXA	440.69
760307	CSTRMTXC	458.62
760307	CSTROKXA	459.39
760307	CSTRSDXA	294.4
760307	CSTRWAXA	144.32
760307	CSTVNV11	536.51
760307	CSTVNYXB	384.75
760307	CSTWMDCI	137.05
760307	CSVIMIMN	579.45
760307	CSVLALXA	462.65

760307	CSVLCA11	166.97
760307	CSVLILXE	341.96
760307	CSVLINXA	202.08
760307	CSVLMIXH	451.1
760307	CSVLMOXA	419.09
760307	CSVLMSSU	914.22
760307	CSVLTNXA	398.46
760307	CSVLTXCT	242.36
760307	CSVLWIXA	663.83
760307	CSWDSDXA	549.21
760307	CTANPRUR	221.74
760307	CTBGILXC	298.14
760307	CTBGKYXA	288.5
760307	CTBNMTM	779.93
760307	CTBRNYCB	220.47
760307	CTCHNYCU	551.72
760307	CTCTTXXA	339.36
760307	CTDLFLXA	378.48
760307	CTFDMNCH	211.82
760307	CTFDNEXC	350.49
760307	CTFDOHXA	281.32
760307	CTFLKSBR	452.02
760307	CTGVMNC(	148.99
760307	CTGVOR53	203.95
760307	CTGVTNXA	524.57
760307	CTGVWIXA	269.99
760307	CTHBGAXA	267.95
760307	CTHLPACH	393.4
760307	CTHLWAXA	546.48
760307	CTHRALXA	685.28
760307	CTHTCAXF	161.37
760307	CTISOHXA	403.18
760307	CTLLTXCO	411.58
760307	CTLNILCB	341.96
760307	CTLRINXA	285.67
760307	CTLRMEYA	337.68
760307	CTMRPAXC	246.19
760307	CTMTMAD	158.57
760307	CTNGNYCH	284.61
760307	CTNPARXA	498.3
760307	CTONNYZN	251.46
760307	CTPBPA01	407.57
760307	CTPNINXA	225
760307	CTPOMIXJ	451.1
760307	CTPTLAXA	599.48
760307	CTRCWIXA	357.95
760307	CTRGNYSO	427.6

760307	CTRNALNM	378.01
760307	CTRNTXCR	381.58
760307	CTSHTXXC	314.54
760307	CTSKNYCT	394.2
760307	CTSQPACT	91.61
760307	CTTICA12	184.05
760307	CTTNMNXC	276.4
760307	CTTPMIBG	154.4
760307	CTVLCA11	334.04
760307	CTVLILXE	359.04
760307	CTVLINXA	377.05
760307	CTVLMDCT	191.94
760307	CTVLMOED	463.6
760307	CTVLPACV	110.46
760307	CTVLSCXA	400.67
760307	CTVLVTXA	680.33
760307	CTVYLAXA	364.14
760307	CTWBNCXA	391.53
760307	CTWBOHXA	252.84
760307	CTWDAZM	482.55
760307	CTWDAZSC	450.21
760307	CTWDCA11	204.16
760307	CTWDID01	612.31
760307	CTWDMNX	484.27
760307	CTWDNMX	910.05
760307	CTWDUTM	158.55
760307	CTWSPAES	473.06
760307	CUBAILXD	432.19
760307	CUBAKSXA	502.53
760307	CUBAMOXA	432.07
760307	CUBANMXC	471.56
760307	CUBANYEM	558.58
760307	CUDNGAXA	308.11
760307	CUERTXCR	515.46
760307	CULBPRUR	585.39
760307	CULKTNMA	530.98
760307	CURRMNXC	346.36
760307	CUSKWAXX	559.32
760307	CUVLPAXC	198.54
760307	CUYMCAXF	363.44
760307	CVCKAZMA	233.07
760307	CVCYARMA	386.94
760307	CVELCAXF	98.6
760307	CVJTORXA	365.82
760307	CVLRNDXA	484.83
760307	CVRKILXE	434.71
760307	CVRTMIXG	341.37

760307	CVSPGAMA	253.72
760307	CVTNGAMT	267.94
760307	CVTNIN01	376.29
760307	CVTNKYCN	113.55
760307	CVTNLAMA	292.96
760307	CVTNOHXA	368.71
760307	CVTNOKXA	455.5
760307	CVTNPAXC	440.6
760307	CVTNTNMT	292.96
760307	CVTNTXXA	380.35
760307	CVTNVAXA	298.7
760307	CVTPOH02	246.11
760307	CWAGMTX	350.61
760307	CWCHWAX	208.75
760307	CWCYKSXA	445.27
760307	CWDNILXC	284.38
760307	CWGLMOX	396.58
760307	CWLDCA12	242.4
760307	CWPNSCM	198.62
760307	CWVLLAMA	406.6
760307	CXSCNYXA	302.88
760307	CXTNGAMA	524.79
760307	CXTNTNXA	215.58
760307	CYBGPAXC	267
760307	CYCKNCXA	317.31
760307	CYCSCA11	199.15
760307	CYCYILXE	332.67
760307	CYCYINXA	241.32
760307	CYDNIAAE	75.6
760307	CYDNINXA	312.42
760307	CYDNKYMA	367.78
760307	CYFLOH92	239.39
760307	CYGRFLXA	198.82
760307	CYGTOHXA	228.21
760307	CYLKFLXA	138.5
760307	CYLKFLXB	252.43
760307	CYLNIAXO	389.99
760307	CYLNMNXC	360.24
760307	CYNSTXXA	430.55
760307	CYNTINXA	354.83
760307	CYNTKYMA	242.94
760307	CYPRCACK	90.39
760307	CYPRILXE	320.17
760307	CYPRTNXA	1114.15
760307	CYPRTXCY	190.45
760307	CYRLOKXA	239.27
760307	CYRSMNXC	96.89

760307	CYSPTXXA	313.27
760307	CYSTAKXA	3114.09
760307	CYTNALMA	426.43
760307	CYTNCA11	155.2
760307	CYTNGAXA	380.45
760307	CYTNIDXC	578.85
760307	CYTNILXC	341.96
760307	CYTNINXA	350.45
760307	CYTNMIXI	337.03
760307	CYTNNCXA	246.58
760307	CYTNNYZY	750.35
760307	CYTNOKXA	696.14
760307	CYTNSDXA	408.03
760307	CYTNWIXA	518.5
760307	CYVLILXC	341.96
760307	CYVLKSXA	614.97
760307	CYVLKYXA	525.99
760307	CYVLLAXA	599.48
760307	CYVLMDCK	177.03
760307	CYVLMDDA	96.04
760307	CYVLNYXA	262.97
760307	CYVYCAXF	334.04
760307	CYWLCA11	421.32
760307	CZDRCAXG	251.17
760307	CZNVNYXA	205.53
760307	CZNVWIXA	281.99
760307	DACMOKXA	459.39
760307	DAKTILXA	341.96
760307	DAKTMNXD	396.24
760307	DALEILXE	341.96
760307	DALEIN01	497.39
760307	DALETXXA	344.52
760307	DAMNTXXA	259.94
760307	DAMNTXXE	108.05
760307	DANAIN01	464.92
760307	DANBMNXI	159.03
760307	DANHOH28	409.59
760307	DANKOHXA	352.13
760307	DANTVADA	890.38
760307	DAPHPADA	208.62
760307	DARNCT00	161.07
760307	DARNGAXA	560.03
760307	DARNNYXA	376.04
760307	DARNWIXA	358.16
760307	DARNWIXB	537.63
760307	DASYARXA	534.29
760307	DATLNMXC	655.23

760307	DAVLARXA	465.08
760307	DAVLCA12	126.94
760307	DAVLCA13	176.02
760307	DAVLGAXA	302.96
760307	DAVLIAXO	439.62
760307	DAVLILDA	246.58
760307	DAVLIN01	332
760307	DAVLKYMA	267.94
760307	DAVLPADA	513.47
760307	DAVLVADA	163.08
760307	DAVLVAEX	400.68
760307	DAVLVAFP	137.05
760307	DAVLVAWE	223.8
760307	DAVLVTYA	566.54
760307	DAVSCA11	75.5
760307	DAVSILXA	331.39
760307	DAVSOKMA	410.49
760307	DAVSWVXA	474.4
760307	DAVYNEXL	257.21
760307	DAVYWVXA	392.05
760307	DAWNMOX	490.36
760307	DAWNTXXA	375.74
760307	DAWNVAXA	258.42
760307	DAYTPAXD	406.9
760307	DAZYNDXA	558.41
760307	DBBLOKXA	222.17
760307	DBBYTXXA	381.58
760307	DBCHLAMA	418.79
760307	DBEQCONC	253.78
760307	DBFYNYDF	194.5
760307	DBLLTXXD	213.88
760307	DBLNGAMA	342.98
760307	DBLNMIXI	451.1
760307	DBLNNHMC	396.05
760307	DBLNOH89	147.1
760307	DBLNTXXA	90.58
760307	DBLNVADU	421.11
760307	DBRGNERC	233.82
760307	DBRLTNXA	239.32
760307	DBRYFLDL	200.79
760307	DBRYFLMA	186.09
760307	DBRYTXXA	360.8
760307	DBSNNCXB	423.54
760307	DBSPALXA	466.27
760307	DCCKUTXC	483.27
760307	DCHLMSMA	914.22
760307	DCHSUTMA	381.06

760307	DCKNIAXO	346.07
760307	DCKNTXXA	402.43
760307	DCKRCOM/	256.74
760307	DCKRINXA	654.79
760307	DCKRMTXC	996.85
760307	DCKYNDXA	585.79
760307	DCRHIACO	359.23
760307	DCSNNDAS	499.96
760307	DCSNNDBC	499.96
760307	DCSNNDXA	521.85
760307	DCSNTXXA	81.52
760307	DCTRALMT	79.05
760307	DCTRARXA	287.41
760307	DCTRILCG	280.22
760307	DCTRILDC	174.28
760307	DCTRILDN	247.94
760307	DCTRINXA	343.95
760307	DCTRMIXG	321.61
760307	DCTRMSXA	557.34
760307	DCTRNEWT	433.64
760307	DCTROHXB	409.59
760307	DCTRTNMT	327.98
760307	DCTRTX09	375.54
760307	DCTRTXXA	273.35
760307	DCVLMIXG	614.34
760307	DCVLTNXA	864.74
760307	DCVLVADV	265.57
760307	DCVLWIXA	600.87
760307	DDCTMN01	389.01
760307	DDCTMNXI	178.83
760307	DDCYARXA	536.27
760307	DDCYFLXA	335.41
760307	DDCYKS01	79.72
760307	DDCYKSAT	508.25
760307	DDHMIAXC	500.89
760307	DDHMMAV	219.16
760307	DDLYGAXA	497.5
760307	DDRGARXA	298.8
760307	DDSNMTXC	1045.7
760307	DDSNTXXA	381.58
760307	DDVLALMA	598.16
760307	DDVLAZNM	349.91
760307	DDVLMOXA	276.17
760307	DDWDSDC(	583.33
760307	DDWDTXM	359.55
760307	DECLIDMA	441.71
760307	DEDOGU03	1070

760307	DEERARXA	536.27
760307	DEISMEYA	484.35
760307	DELCNDXA	776.36
760307	DELDFLMA	217.94
760307	DELDILXC	341.96
760307	DELHIAXO	321.48
760307	DELHLAMA	435.08
760307	DELHNYXA	533.57
760307	DELIKSXA	294.55
760307	DELLARMA	332.16
760307	DELNCA11	216.2
760307	DELNMNXD	266.73
760307	DELNTXXA	624.98
760307	DELTALXA	281.34
760307	DELTCOMA	291.65
760307	DELTIAXO	439.62
760307	DELTMIXI	312.53
760307	DELTMOSV	200.66
760307	DELTOHXA	360.15
760307	DELTPAXD	114.34
760307	DELTUTXC	216.59
760307	DEMTINXA	416.12
760307	DENONV02	504.23
760307	DENTMNXD	319.29
760307	DEPRWI11	115.14
760307	DEPTTXXA	96.37
760307	DEPUILXA	635.15
760307	DEPWOKM	332.16
760307	DEQNARXA	578.66
760307	DERYIDXX	609.03
760307	DESMIA72	381.84
760307	DESMIAAW	116.7
760307	DESMIADT	50.96
760307	DESMIAEA	101.6
760307	DESMIAHV	381.84
760307	DESMIAIE	53.5
760307	DESMIAIT	50.96
760307	DESMIANW	97.03
760307	DESMIASO	105.97
760307	DESMIAWS	83.85
760307	DESMIAXM	381.84
760307	DESMNMX	733.85
760307	DESMSDCC	448.67
760307	DESMWA0	172.91
760307	DESNIAXO	372.49
760307	DESNKSXA	301.59
760307	DESNTXHO	366.88

760307	DESTFLST	185.31
760307	DESTFLXA	185.31
760307	DESTIAXP	245.5
760307	DESTILXE	255.4
760307	DESTKSLU	254.8
760307	DESTMOGI	326.67
760307	DESTTXAJ	375.54
760307	DESTWIXA	351.7
760307	DETRMIXG	1461.89
760307	DEVLGAXA	254.21
760307	DEVLOKXA	323.95
760307	DEVLTXXA	312.93
760307	DEVNMTXC	726.08
760307	DEVNTXDV	303.78
760307	DEWSNEXL	569.52
760307	DEWYAZ01	455.08
760307	DEWYOKM	347.64
760307	DFFDVAXA	1109.6
760307	DFFEMSMA	742.97
760307	DFFYOH48	514.35
760307	DFIATXXA	81.48
760307	DFNCIAXO	375.12
760307	DFNCMOXA	252.79
760307	DFNCOHBZ	365.01
760307	DFNCOHXA	272.23
760307	DFRSWIXA	282.37
760307	DFSPFLXA	371.47
760307	DFTDTNXA	441.97
760307	DGBODEDC	637.46
760307	DGGRIN01	512.53
760307	DGHRIAXO	258.96
760307	DGHROKXA	459.39
760307	DGLSAKXA	2099.73
760307	DGLSAZMA	494.96
760307	DGLSGAAW	527.06
760307	DGLSGAXA	775.72
760307	DGLSKSPI	239.01
760307	DGLSNDXA	614.05
760307	DGLSNEXL	291.69
760307	DGLSOKXA	441.31
760307	DGLSWYMA	294.41
760307	DGMRMTX	1045.7
760307	DGNLIAXO	372.76
760307	DGRFOHXA	246.51
760307	DGTNKSXA	1089.13
760307	DGTNMAEI	298.31
760307	DGVLGAMA	147.75

760307	DGVLIAXO	387.02
760307	DGVLPAXD	203.55
760307	DGVLTXXA	284.05
760307	DGVLWI03	435.4
760307	DGVLWIXA	361.07
760307	DGWYUTM	328.66
760307	DHLGILXE	442.61
760307	DHLGVAXA	255.11
760307	DHLNGAXA	477.04
760307	DHLNNDXA	332.56
760307	DHNSTXXA	381.58
760307	DHRSAKXA	2295.26
760307	DHSPCAXF	82.06
760307	DIALGAXA	550.64
760307	DIKEIACO	158.37
760307	DIMDMOX/	179.29
760307	DINBCA01	243.61
760307	DIVDMTXC	521.36
760307	DIX NEXS	1423.68
760307	DIXNCA11	79.25
760307	DIXNIAXO	239.05
760307	DIXNILXA	258.16
760307	DIXNKYMA	259.06
760307	DIXNMOXA	896.96
760307	DIXNMTXC	260.92
760307	DIXNNEXS	611.29
760307	DIXNNMXC	358.23
760307	DKCTPAXD	719.92
760307	DKLBIL07	349.92
760307	DKLBILRS	349.92
760307	DKLBILXA	196.64
760307	DKLBMSAA	865.29
760307	DKLBMSM/	914.22
760307	DKLBTXXA	325.32
760307	DKSNTNMT	267.94
760307	DKWRNV1:	873.32
760307	DLBGPAXD	225.91
760307	DLBHFLKP	204.82
760307	DLBHFLMA	132.93
760307	DLBOINXA	371.03
760307	DLCMLAXA	294.89
760307	DLCTIACE	205.3
760307	DLCXLAMA	310.81
760307	DLCYILXC	298.7
760307	DLCYOKXA	459.39
760307	DLCYTXXA	265.98
760307	DLCYVAXA	222.24

760307	DLFDWIXA	157.99
760307	DLFTMNXD	236.21
760307	DLGHARXA	450.35
760307	DLGVNYDG	346.24
760307	DLHMAKXA	2295.26
760307	DLHRTXAL	381.58
760307	DLHRTXXA	417.74
760307	DLISMDDL	311.41
760307	DLJTAKXA	1581.42
760307	DLKNAZXC	395.73
760307	DLLATX37	102.14
760307	DLLBTXPV	381.58
760307	DLLDTXNT	375.54
760307	DLLFTXFQ	375.54
760307	DLLGTX17	375.54
760307	DLLNCOMA	357.9
760307	DLLNMTMA	520.77
760307	DLLNSCMA	247.96
760307	DLLRNEXM	382.17
760307	DLLSGAES	247.56
760307	DLLSOR58	397.7
760307	DLLSPAXD	140.57
760307	DLLSTX37	61.39
760307	DLLSTX64	235.4
760307	DLLSTX97	97.83
760307	DLLSTXAD	80.89
760307	DLLSTXAL	375.54
760307	DLLSTXBK	381.58
760307	DLLSTXCH	153.86
760307	DLLSTXDA	140.27
760307	DLLSTXDI	106.45
760307	DLLSTXDN	159.99
760307	DLLSTXDS	184.64
760307	DLLSTXDV	132.32
760307	DLLSTXEM	110.76
760307	DLLSTXEV	145.19
760307	DLLSTXEX	155.05
760307	DLLSTXFB	115.07
760307	DLLSTXFE	82.6
760307	DLLSTXFL	110.76
760307	DLLSTXFR	110.76
760307	DLLSTXGP	89.89
760307	DLLSTXHA	93.52
760307	DLLSTXHM	375.54
760307	DLLSTXHU	164.92
760307	DLLSTXHW	61.39
760307	DLLSTXJF	140.27

760307	DLLSTXLA	97.83
760307	DLLSTXLN	174.77
760307	DLLSTXMC	120.05
760307	DLLSTXME	102.14
760307	DLLSTXMS	169.84
760307	DLLSTXNM	159.99
760307	DLLSTXNO	106.45
760307	DLLSTXRE	157.74
760307	DLLSTXRI	66.74
760307	DLLSTXRN	140.27
760307	DLLSTXRO	61.39
760307	DLLSTXRY	136.61
760307	DLLSTXSE	158.17
760307	DLLSTXSQ	82.6
760307	DLLSTXSU	145.23
760307	DLLSTXTA	242.36
760307	DLLSTXTL	311.46
760307	DLLSTXWH	97.83
760307	DLLSVAXA	172.43
760307	DLLSWIXA	427.76
760307	DLLYTXXA	429.59
760307	DLMRCA12	149.94
760307	DLMRDEDM	675.96
760307	DLMRIA01	343.31
760307	DLMRIAXO	343.31
760307	DLMRMDD	213.27
760307	DLMRNYDA	194.5
760307	DLMTPAXD	283.29
760307	DLMTSDXA	565.26
760307	DLNRCOMA	608.85
760307	DLPHINXA	279.45
760307	DLPHKSXA	335
760307	DLPHOHXA	297.98
760307	DLPLARXA	318.91
760307	DLPTWAXA	397.67
760307	DLRDGAXA	400.58
760307	DLRITXXA	110.03
760307	DLRITXXB	108.88
760307	DLRKARXA	332.33
760307	DLRPSDXA	243.46
760307	DLRSCOXC	389.8
760307	DLRSTXXA	230.49
760307	DLRYCA11	168.58
760307	DLRYOHXA	251.74
760307	DLSNNYDL	251.46
760307	DLSNWVDS	542.34
760307	DLSPAZXC	899.74

760307	DLSPFLMA	304.63
760307	DLTHGAHS	180.37
760307	DLTHMN02	114.16
760307	DLTHMNAF	160.5
760307	DLTHMNAS	389.01
760307	DLTHMNCE	160.5
760307	DLTHMNDE	170.17
760307	DLTHMNEH	160.5
760307	DLTHMNFF	389.01
760307	DLTHMNLA	138.37
760307	DLTHMNM	51.45
760307	DLTHMNNV	53.5
760307	DLTHMNPL	174.8
760307	DLTNGA09	527.06
760307	DLTNGAXB	410.06
760307	DLTNGAXC	266
760307	DLTNGAXD	383.3
760307	DLTNMACA	455.84
760307	DLTNMNXD	378.67
760307	DLTNMOXA	494.22
760307	DLTNNEXS	611.29
760307	DLTNNYXA	586
760307	DLTNOH82	132.09
760307	DLTNPAXD	130.25
760307	DLTNWVGF	484.6
760307	DLVLALXA	254.41
760307	DLVLOHXA	637.58
760307	DLVNILDE	366.53
760307	DLVNKSXA	373.14
760307	DLVNMNXD	396.24
760307	DLVNWI11	507.63
760307	DLVRIAXO	439.62
760307	DLWROHXA	192.11
760307	DLWROKM	370.51
760307	DLWYVAXA	384.69
760307	DLZRCA11	231.33
760307	DMBRCAXF	203.77
760307	DMBXTXXA	354.19
760307	DMCYARXA	536.27
760307	DMDLMIDE	131.14
760307	DMLKORXX	433.19
760307	DMMTTXXA	476.59
760307	DMNGNMM	341.76
760307	DMNGWAX	421.98
760307	DMPLALMA	573.04
760307	DMRSMEXA	511.73
760307	DMSCARXA	326.96

760307	DMSCMDA	375.08
760307	DMSCMDD	212.74
760307	DMSCOHX	185.69
760307	DMSCVAX	325.89
760307	DNBRCT00	78.14
760307	DNBRIAAA	381.84
760307	DNBRIACO	295.8
760307	DNBRNCX	349.63
760307	DNBRNEXS	611.29
760307	DNBRNHD	498.04
760307	DNBRWIX	765.37
760307	DNBYVTXA	702.59
760307	DNCMIAXC	268.86
760307	DNCNAZXC	392.93
760307	DNCNMSM	966.52
760307	DNCNNEXH	487.17
760307	DNCNOKM	230.92
760307	DNCNPAXD	226.13
760307	DNCTNDX	675
760307	DNCYTXXA	465.09
760307	DNDLMDD	92.72
760307	DNDNFLXA	191.26
760307	DNDRVAX	284.45
760307	DNDSILXE	162.95
760307	DNFDTXXA	351.88
760307	DNFLOH67	185.74
760307	DNFTILXA	341.96
760307	DNFTMEC	584.97
760307	DNFYPAXD	334.95
760307	DNGNCA01	290.77
760307	DNGNCA12	255.68
760307	DNGNVAX	265.57
760307	DNHMMN	396.24
760307	DNHSAZXC	395.73
760307	DNKNMIXI	451.1
760307	DNKRINXA	275.18
760307	DNKRNYDK	120.16
760307	DNKROHX	345.92
760307	DNLNFLW	316.52
760307	DNLNNJDU	186.64
760307	DNLPCAXF	265.15
760307	DNLPIAXO	335.76
760307	DNLPILXD	292.55
760307	DNLPINXA	214.24
760307	DNLPKSXA	603.55
760307	DNLPTNXA	286.79
760307	DNLWWVX	482.13

760307	DNLYIDXC	552.86
760307	DNLYMNXI	396.24
760307	DNMKIAXC	457.6
760307	DNMKKSXA	384.24
760307	DNMKSCES	296.46
760307	DNMKWIXA	297.01
760307	DNMRKYXA	356.83
760307	DNMRNYD	1067.93
760307	DNNGNEXS	611.29
760307	DNNLMNXI	302.6
760307	DNNSMAYA	362.62
760307	DNPHMOX	79.72
760307	DNPHNEXM	504
760307	DNRAPADC	259.5
760307	DNRGTNM	526.49
760307	DNRHWYM	848.31
760307	DNRPUTXC	483.27
760307	DNSMCA11	305.51
760307	DNSNARXA	436.87
760307	DNSNCT00	336.39
760307	DNSNIAXO	511.45
760307	DNSNILXC	341.96
760307	DNSNMNXI	387.48
760307	DNSPLAMA	245.59
760307	DNSRCOXC	389.8
760307	DNSTNDBC	890.42
760307	DNSVMIMI	287.55
760307	DNSVNYXA	704.17
760307	DNTNIAXO	208.75
760307	DNTNMDD	130.4
760307	DNTNMTXC	707.71
760307	DNTNNCXA	276.07
760307	DNTNNEXL	243.81
760307	DNTNNHXA	243.52
760307	DNTNNYXA	285.4
760307	DNTNTX19	86.31
760307	DNTNTXXA	86.31
760307	DNVLGAXA	562.56
760307	DNVLLAMA	242.94
760307	DNVLNJRK	202.21
760307	DNVLOH88	265.76
760307	DNVNILXA	518.56
760307	DNVRCO26	45.76
760307	DNVRCO37	45.76
760307	DNVRCOCH	81.49
760307	DNVRCOCL	112.21
760307	DNVRCOCP	74.94

760307	DNVRCOCV	165.55
760307	DNVRCODC	57.33
760307	DNVRCOEA	88.3
760307	DNVRCOET	459.14
760307	DNVRCOGF	74.94
760307	DNVRCOGV	459.14
760307	DNVRCOM	45.76
760307	DNVRCOM	105.17
760307	DNVRCOM	85.6
760307	DNVRCONE	98.78
760307	DNVRCONC	100.86
760307	DNVRCOOU	142.81
760307	DNVRCOSE	94.48
760307	DNVRCOSH	107.56
760307	DNVRCOSL	101.65
760307	DNVRCOSC	107.77
760307	DNVRCOSV	92.15
760307	DNVRCOW	94.91
760307	DNVRCOZJ	100.86
760307	DNVRIACO	134.19
760307	DNVRINXA	447.51
760307	DNVRMOX	445.27
760307	DNVRNCM	327.13
760307	DNVRPAXD	157.4
760307	DNVSCOBB	459.14
760307	DNVSILXD	323.81
760307	DNVSMAHI	291.47
760307	DNVSMNXI	67.52
760307	DNVTCO56	100.86
760307	DNVTCOUZ	459.14
760307	DNVTCOYA	459.14
760307	DNWDGAM	62.63
760307	DNWDVAD	265.57
760307	DNYBNDXA	913.68
760307	DODGNDX	565.26
760307	DODGNEXC	423.36
760307	DODSIAXO	439.62
760307	DOLDSDXA	708.47
760307	DONGILXE	316.92
760307	DONHIAXO	225.25
760307	DONITXXA	163.29
760307	DONNTXDC	189.69
760307	DOOLTXXA	381.58
760307	DOONIAAA	429.02
760307	DORAALM	310.81
760307	DORAMOX	456.62
760307	DORANMX	1164.71

760307	DORNGAXA	288.59
760307	DORRMIMI	279.62
760307	DOSSTXXA	381.58
760307	DOVRARXA	541.11
760307	DOVRDEDV	63.58
760307	DOVRGAXA	543.78
760307	DOVRILXA	341.96
760307	DOVRKYXA	413.36
760307	DOVRNHCF	513.15
760307	DOVRNHTH	393.18
760307	DOVRNJDC	65.37
760307	DOVROKXA	405.11
760307	DOVRPAXD	208.52
760307	DOVRTNMT	172.2
760307	DOW ILXE	262.25
760307	DOWSIAXC	439.62
760307	DOYLTNXA	295.52
760307	DOZRALXA	449.72
760307	DPBYORXX	291.77
760307	DPISALXA	289.02
760307	DPRVCT00	283.23
760307	DPRVIAXO	439.62
760307	DPSTNYXA	343.77
760307	DPWRMOX	494.22
760307	DPYRMTXC	783.82
760307	DQNCLAXA	322.57
760307	DRAKNDXA	577.8
760307	DRANORXA	302.45
760307	DRBHFLMA	127.14
760307	DRBOKYES	247.96
760307	DRBRMIDB	109.82
760307	DRBRMIFB	99.18
760307	DRBRMIOR	135.61
760307	DRBRMOXA	266.37
760307	DRBRVAXA	473.97
760307	DRBYCT00	163.26
760307	DRBYIAXO	397.55
760307	DRBYMTM	318.56
760307	DRBYNYDB	256.15
760307	DRBYVTMA	119.02
760307	DRCHILXE	341.96
760307	DRCHMAAI	84.71
760307	DRCHNEXL	315.2
760307	DRCHTXXA	376.62
760307	DRCHWIXA	223.84
760307	DRCKAKXA	2295.26
760307	DRCKARXA	193.97

760307	DRCKILXD	302.02
760307	DRCKINXA	309.63
760307	DRCKMNXI	210.57
760307	DRCKOKXA	459.39
760307	DRCKTXXA	403.2
760307	DRCRMDD(	97.16
760307	DRCTMAM	143.19
760307	DRDNARXA	414.21
760307	DRDNMOX	260.58
760307	DRDOPRUF	294.19
760307	DRDRLAMA	411.06
760307	DREWMSM	607.67
760307	DRFDILDF	203.35
760307	DRFDKSXA	656.84
760307	DRFDMIXI	333.33
760307	DRFDMOXA	435.36
760307	DRFDNHCC	111.96
760307	DRFDVAXA	265.57
760307	DRFDWIXA	286.05
760307	DRGSIDMA	309.99
760307	DRHMCT0(	283.23
760307	DRHMKSXA	497.8
760307	DRHMMOX	494.22
760307	DRHMNCE'	158.23
760307	DRHMNCIE	382.89
760307	DRHMNCR'	382.89
760307	DRHMNCXA	263.24
760307	DRHMNCXI	231.78
760307	DRHMNCX(	242.06
760307	DRHMNCXI	243.44
760307	DRHMNCXI	137.91
760307	DRHMNCXI	221.3
760307	DRHMNCX(	242.29
760307	DRHMNCXI	247.31
760307	DRHMNCXI	210.89
760307	DRHMNCX'	186.19
760307	DRHMNHM	138.23
760307	DRHRMEW	456.95
760307	DRISMIXI	1469
760307	DRKSARXA	126.33
760307	DRLDMTM.	245.69
760307	DRLDTNXA	387.92
760307	DRLDWIXA	540.44
760307	DRLKTXXA	381.58
760307	DRMDMTX	263.17
760307	DRMDOKXA	459.39
760307	DRMDWIXA	540.44

760307	DRMNTNX/	301.89
760307	DRMROKM	311.11
760307	DRMTARM	420.71
760307	DRMTPAD(	91.61
760307	DRNCKSXA	466.93
760307	DRNDILXA	318.49
760307	DRNDMIXG	402
760307	DRNDWIXA	121.53
760307	DRNGAKXA	2295.26
760307	DRNGMOP	494.22
760307	DRNGNDX/	799.7
760307	DRNTIAXO	258.34
760307	DRNTMIXI	234.61
760307	DRNTMSM	567.82
760307	DRNTOKM/	663.7
760307	DRPGLAM/	599.48
760307	DRPKMIXI	451.1
760307	DRPKNYDP	323.24
760307	DRPKWA01	217.81
760307	DRPKWIXA	531.45
760307	DRPLMIDP	223.27
760307	DRPRNCXA	382.89
760307	DRPRUTM/	166.9
760307	DRRSCAXF	586.4
760307	DRRVMNXI	198.85
760307	DRRYNHBC	250.99
760307	DRRYNHEB	250.99
760307	DRRYPADE	392.24
760307	DRSDOH75	568.63
760307	DRSDTNXA	835.28
760307	DRSPTXXA	271.42
760307	DRSTOHXA	455.61
760307	DRSTTNXA	382.92
760307	DRSTVTYA	754.82
760307	DRTNIN01	302.09
760307	DRTNMDDI	218.64
760307	DRTNMOX/	367.93
760307	DRTNPAXD	290.54
760307	DRTNSCM/	214.94
760307	DRTNWAX)	503.93
760307	DRTNWIXA	213.54
760307	DRTRCOXC	375.14
760307	DRTRNYXA	369.73
760307	DRVLIAXO	532.66
760307	DRVLPADO	197.18
760307	DRVRVADR	259.45
760307	DRVYAZNO	163.93

760307	DRWDMNX	257.11
760307	DRWDPAXI	437.97
760307	DRXLMOXA	385.33
760307	DRYDMIXG	344.28
760307	DRYDNYXA	477.04
760307	DRZTTXXB	730.8
760307	DSARARXA	401.36
760307	DSCTCAXG	324.53
760307	DSDMTXXA	381.58
760307	DSHGCAXF	83.39
760307	DSHLNEXC	438.03
760307	DSHLOHXA	209.41
760307	DSHRPAXD	400.76
760307	DSHVTXXA	362.18
760307	DSKNCAXF	323.12
760307	DSMNWIXA	251.44
760307	DSNYOKXA	442.85
760307	DSPAVAXA	265.57
760307	DSPLCAXF	387.23
760307	DSPLCAXG	368.8
760307	DSPLILXL	132.08
760307	DSSHCAXF	266.28
760307	DSSLMNXD	398.8
760307	DSTNOKXA	459.39
760307	DSVLNYXA	426.05
760307	DSVLWIXA	339.46
760307	DSWLVAXA	250.44
760307	DTCYILXC	341.96
760307	DTFLCA11	247.64
760307	DTHNAL17	577.83
760307	DTHNALAW	577.83
760307	DTHNALXA	166.2
760307	DTJHUTXC	483.27
760307	DTLDAZ01	455.08
760307	DTLKAKXA	2831.61
760307	DTLKMN01	276.27
760307	DTLKMNDL	276.27
760307	DTRCILXC	306.13
760307	DTRTALXA	621.52
760307	DTRTMIAP	53.5
760307	DTRTMIBA	51.04
760307	DTRTMIBH	51.04
760307	DTRTMIBL	51.04
760307	DTRTMICL	93.86
760307	DTRTMIDJ	224.7
760307	DTRTMIDO	51.04
760307	DTRTMIHG	207.36

760307	DTRTMILX	109.82
760307	DTRTMIMD	99.18
760307	DTRTMINI	120.47
760307	DTRTMIPE	205.6
760307	DTRTMIPG	229.78
760307	DTRTMIRF	109.82
760307	DTRTMIRV	64.13
760307	DTRTMITE	199.54
760307	DTRTMITW	219.46
760307	DTRTMIUV	120.47
760307	DTRTMIVT	213.41
760307	DTRTMIVW	104.51
760307	DTRTORXA	523.32
760307	DTRTTXXA	381.58
760307	DTTNMIMM	233.13
760307	DTTNMTM	559.29
760307	DTTWLAXA	284.51
760307	DTVLVAXA	405.54
760307	DUBQIAFI	54.69
760307	DUBQIANW	157.66
760307	DUBQIATC	88.06
760307	DUBSIDXC	541.81
760307	DUBSILXE	341.96
760307	DUBSINXA	497.51
760307	DUBSNEXL	489.2
760307	DUBSPADU	138.15
760307	DUBSWYXC	1010.08
760307	DUCRCAXF	334.04
760307	DUFUORXA	561.99
760307	DUKEOKXA	527.46
760307	DULCLAMA	355.22
760307	DULCNMXC	614.99
760307	DUMSARXA	326.81
760307	DUMSTXXA	90.79
760307	DUMTIAXC	333.87
760307	DUMTNJDM	177.15
760307	DUNBNEXL	368.73
760307	DUNBPADL	398.01
760307	DUNBWVD	93.84
760307	DUNDFLXA	206.35
760307	DUNDMIXC	363.32
760307	DUNDMNX	277.92
760307	DUNDNYXA	393.67
760307	DUNNNCXA	245.28
760307	DUNNNCXE	240.04
760307	DUPOILXE	176.99
760307	DUPRSDXA	1429.69

760307	DUPRSDXB	883.82
760307	DUQNILXE	252.65
760307	DURKORXA	433.19
760307	DURNCOM	602.1
760307	DUSNLAM/	223.08
760307	DVBLARXA	402.8
760307	DVBOGAX/	566.25
760307	DVCKCOXC	583.79
760307	DVCYIAXO	439.62
760307	DVCYNEXL	373.21
760307	DVDVPAXD	242.27
760307	DVFXMEM/	258.29
760307	DVLKNDXA	526.68
760307	DVLLWAXX	250.99
760307	DVNPIADT	169.02
760307	DVNPIAEA	130.69
760307	DVNPIAEQ	119.74
760307	DVNPIAFS	85.6
760307	DVNPIANE	114.69
760307	DVNPIANW	85.45
760307	DVNPIAWS	132.16
760307	DVPLNYDP	305.14
760307	DVPTNEXL	507.06
760307	DVPTNYDT	391.55
760307	DVPTOKXA	438.27
760307	DVPTVADP	265.57
760307	DVPTWAXX	133.48
760307	DVRNILXC	287.1
760307	DVRSTXXA	459.12
760307	DVSNMIXG	276.55
760307	DVSNNCPC	290.46
760307	DVSNOKXA	419.4
760307	DWCYIAXO	394.49
760307	DWGCMIX(	395.28
760307	DWGHILDH	541.23
760307	DWGHKSX/	288.03
760307	DWGHNEX	315.2
760307	DWGHVAX	265.57
760307	DWGVILDG	70.79
760307	DWNGMOI	494.22
760307	DWNSILXD	261.86
760307	DWNSKSX/	571.66
760307	DWNVCA1	323.93
760307	DWNYCAXI	81.12
760307	DWNYCAX(	81.12
760307	DWNYIDM/	285.12
760307	DWPKFLXA	673.84

760307	DWRFKYXA	532.54
760307	DWSNGAX/	276.76
760307	DWSNMNX	148.99
760307	DWSNNEXL	498.13
760307	DWSNPAD/	363.36
760307	DWSNTXXA	314.73
760307	DWSPKYES	255.71
760307	DWSTSCXA	462.46
760307	DWTOWAX	310.2
760307	DWTTARXA	273.45
760307	DWTTIAXO	284.88
760307	DWTTMIXG	112.23
760307	DWTTMOX	494.22
760307	DWTTNEXL	346.43
760307	DWTWPAD	212.74
760307	DWVLGAXA	381.68
760307	DWVLGAXE	400.77
760307	DWVLTXDV	271.9
760307	DXBRMACH	387.35
760307	DXCYOHXA	358.93
760307	DXFDMEKI	584.97
760307	DXMLALXA	787.76
760307	DXNTNHXA	517.16
760307	DXTRGAXA	493.06
760307	DXTRIAXO	304.17
760307	DXTRMEM/	408.99
760307	DXTRMIDX	272.48
760307	DXTRMNXA	260.56
760307	DXTRMOM	305.38
760307	DXTRNMXG	870.95
760307	DXTRNYXA	593.87
760307	DYBGTNMA	337.97
760307	DYBHFL05	192.6
760307	DYBHFLDU	332.43
760307	DYBHFLFN	127.91
760307	DYBHFLMA	79.05
760307	DYBHFLMN	267.5
760307	DYBHFLOB	132.93
760307	DYBHFLOS	193.22
760307	DYBHFLPO	179.39
760307	DYBHFLWS	369.15
760307	DYBKWVXA	281.52
760307	DYCKORXX	405.71
760307	DYERTNMT	287.96
760307	DYKNNEXL	413.36
760307	DYLNLAMA	296.46
760307	DYRNPAXD	400.74

760307	DYSRIAXO	244.61
760307	DYSSARXA	343.6
760307	DYTNIAXO	323.97
760307	DYTNIDMA	407.41
760307	DYTNNDXA	275.66
760307	DYTNNV11	223.12
760307	DYTNOH01	365.01
760307	DYTNOH15	64.13
760307	DYTNOH22	64.13
760307	DYTNOH23	218.71
760307	DYTNOH25	99.18
760307	DYTNOH26	104.51
760307	DYTNOH27	225.97
760307	DYTNOH29	109.82
760307	DYTNOH89	120.47
760307	DYTNOHIB	64.13
760307	DYTNOHIH	64.2
760307	DYTNOHIS	365.01
760307	DYTNOHKT	64.13
760307	DYTNORXA	351.32
760307	DYTNTNMA	282.95
760307	DYTNTXDY	304.76
760307	DYTNVAXA	169
760307	DYTNWA01	535.71
760307	DYTWOHXA	234
760307	DYTWPADE	289.21
760307	DYVLIAXO	266.1
760307	DYVLORXX	433.19
760307	EAGLAKXA	2295.26
760307	EAGLCOXC	505.52
760307	EAGLIDNM	163.65
760307	EAGLNEXL	270.56
760307	EAGLPAEG	212.74
760307	EAGLWIXA	316.61
760307	EAGNMNLE	104.62
760307	EAGNMNZC	104.62
760307	EARLARMA	348.58
760307	EATNCOMA	343.72
760307	EATNIN01	287.33
760307	EATNNJEA	68.26
760307	EATNOHXA	353.29
760307	EAURNYEA	262.31
760307	EAVLMOXA	419.27
760307	EAVLTNMA	376.05
760307	EBNDNCXA	358.74
760307	EBNKKYXA	434.45
760307	EBNKWVPY	253.69

760307	EBNSPAEB	107.13
760307	EBRDPAXE	304.76
760307	EBRLPAXE	218.53
760307	EBRNKYAC	431.46
760307	EBRNTXXA	250.89
760307	EBSTMASA	84.71
760307	EBTNGAMA	292.87
760307	EBWRMAB	339.39
760307	ECHCINEC	269.08
760307	ECHGILEH	279.21
760307	ECHNMNXI	390.98
760307	ECHOALXA	292.05
760307	ECHOMNXI	380.3
760307	ECHOORXA	433.19
760307	ECKLCOXC	730.11
760307	ECKRCOXC	345.86
760307	ECKRMIXI	451.1
760307	ECLCALXA	244.33
760307	ECLDOH73	147.1
760307	ECLROHXC	341.81
760307	ECLVOHEA	228.23
760307	ECNRMTXC	747.62
760307	ECRCUTMA	483.27
760307	ECRNVTXA	583.83
760307	ECTNOH48	247.91
760307	ECTRTXXA	374.83
760307	EDBGILXC	367.93
760307	EDBGIN01	301.7
760307	EDBGNDXA	370.18
760307	EDBGTXEB	119.37
760307	EDBGVAXA	97.96
760307	EDBHSCMA	276.77
760307	EDBQILXS	121.24
760307	EDBYAKXA	3877.64
760307	EDCHTXED	222.58
760307	EDENNCXB	361.37
760307	EDENNYED	262.31
760307	EDENTXXA	350.08
760307	EDENWIXC	388.34
760307	EDFDSCMA	217.94
760307	EDGLMAM	306.27
760307	EDGLNDXA	663.77
760307	EDGRLAMA	358.14
760307	EDGRMAPI	355.85
760307	EDGRNEXL	529.37
760307	EDGRWIXA	246.1
760307	EDHZIDMA	569.09

760307	EDINMOEX	853.85
760307	EDLSILXD	315.21
760307	EDMDOKM	175.65
760307	EDMNNDX	718.31
760307	EDMRMIXC	411.43
760307	EDMRNDX	563.74
760307	EDMTCAXF	82.76
760307	EDMTILEX	125.81
760307	EDMTSDXA	883.82
760307	EDNAKSXA	656.84
760307	EDNATXED	494.47
760307	EDNBPAXE	225.19
760307	EDNDILDU	265.6
760307	EDOMVAX	141.73
760307	EDONOHX	342.49
760307	EDPRMNEF	159.03
760307	EDPRMNGI	143.96
760307	EDSNGAXA	303.27
760307	EDSNNEXH	584.31
760307	EDSNNJED	61.77
760307	EDSNTXXA	381.58
760307	EDSNWAXX	334.98
760307	EDSPMOXA	501.27
760307	EDTNILEN	252.64
760307	EDTNMEEE	265.17
760307	EDTNMSXA	620.66
760307	EDTNNCXA	469.67
760307	EDTNNYET	525.46
760307	EDTNPAED	87.11
760307	EDVLIAXP	252.53
760307	EDVLILXE	341.96
760307	EDVLKYMA	369.86
760307	EDVLORXA	318.53
760307	EDVRNJ01	75.46
760307	EDVYMNXE	114.68
760307	EDWDIAXC	383.25
760307	EDWDILXE	560.44
760307	EDWDMDE	98.25
760307	EDWDTXTV	421.25
760307	EDWLWAX	275.97
760307	EDWRCA01	346.74
760307	EDWRCOXC	541.79
760307	EDWRMIXC	429.57
760307	EDWRMSD	319.31
760307	EDWRNYX	391.55
760307	EEK AKXA	2295.26
760307	EENTINXA	401

760307	EFCVAKXA	2954.87
760307	EFFDVTMA	395.3
760307	EFHMILXC	241.68
760307	EFHMKSXA	362.91
760307	EGBANYXA	391.55
760307	EGBNMNXI	272.23
760307	EGBTSDXA	883.82
760307	EGCKORXX	227.33
760307	EGEKAKXA	2295.26
760307	EGFKMNW	389.01
760307	EGGVIAAE	299.13
760307	EGGVIACO	299.13
760307	EGHRWIXA	263.63
760307	EGLKCAXF	334.04
760307	EGLKMNXE	396.24
760307	EGLKMSXA	514.54
760307	EGLKTXEG	309.06
760307	EGLLFLBG	127.91
760307	EGLLFLIH	174.16
760307	EGLNTXXA	381.58
760307	EGLNWVXA	410.89
760307	EGLVNYGL	285.72
760307	EGMRPAXE	440.6
760307	EGNBNYEG	194.5
760307	EGPKMTMA	474.87
760307	EGPSTXEP	583.76
760307	EGPTWIXA	307.72
760307	EGRKVAXA	269.54
760307	EGRNRICH	113.12
760307	EGRVAKXA	477.61
760307	EGRVWIXA	337.73
760307	EGSPMOXA	494.22
760307	EGTNKSXA	354.43
760307	EGTNMNXE	448.98
760307	EGTNMOXA	284.38
760307	EGTNOHXA	332.1
760307	EGTNOKXA	459.39
760307	EGTNWIXA	276.91
760307	EGTWNJET	233.51
760307	EGVGILEG	90.58
760307	EGVGILIF	90.58
760307	EHBAAKXA	2295.26
760307	EHCYNJEH	253.55
760307	EHLNMTMA	136.25
760307	EHMPMAR	237.66
760307	EHRHSCXA	404.67
760307	EHRNAZXF	762.01

760307	EHRTCT01	121.71
760307	EHRTCT02	161.07
760307	EHTNCT00	211.75
760307	EHTNNYEH	188.12
760307	EHTPNJ21	353.28
760307	EHVNCT00	114.8
760307	EJRDMIMN	438.66
760307	EKBNIDXC	660.3
760307	EKCKCA11	296.66
760307	EKCKNEXL	413.36
760307	EKCYIDXA	780.28
760307	EKCYKSXA	620.62
760307	EKCYOKMA	472.91
760307	EKDRIAAE	230.66
760307	EKGVCAXG	174.35
760307	EKGVCAXH	254.64
760307	EKGVCAXI	172.58
760307	EKGVCAXJ	217.6
760307	EKGVILAA	349.92
760307	EKHRIAXO	394.4
760307	EKHTIAXP	239.28
760307	EKHTILXC	365.51
760307	EKHTIN01	166.2
760307	EKHTINAT	403.84
760307	EKHTINXA	166.2
760307	EKHTINXB	209.16
760307	EKHTKSXA	871.24
760307	EKHTTXXA	533.18
760307	EKLDMOXA	252.79
760307	EKLDPAXE	707.03
760307	EKLKMTXC	1045.7
760307	EKLKWIXB	226.14
760307	EKLKWIXC	226.14
760307	EKLYOKXA	422.35
760307	EKMDWIXA	264.78
760307	EKNSARXA	170.58
760307	EKNSTXXA	381.58
760307	EKNSWVDV	141.46
760307	EKRGMDEL	91.61
760307	EKRGMDPK	91.61
760307	EKRVMNBE	389.01
760307	EKRVMNEF	231.71
760307	EKTNKYMA	467.7
760307	EKTNMDEK	112.65
760307	EKTNMIXG	524.58
760307	EKTNORXB	340.3
760307	EKTNSDXA	418.9

760307	EKTNVAXA	245.32
760307	EKUKAKXA	2295.26
760307	EKVLILXE	264.82
760307	EKVWWVE	236.36
760307	EKWKAKXA	2295.26
760307	ELANARXA	552.07
760307	ELBAALXA	382.15
760307	ELBAIDXC	521.61
760307	ELBANERB	291.18
760307	ELBANYEB	391.55
760307	ELBGWAXA	275.16
760307	ELBLGAXA	337.78
760307	ELBLOHXA	154.53
760307	ELBNILEU	185.69
760307	ELBONCMA	471.61
760307	ELBOWVXA	583.33
760307	ELBRCOMA	262.54
760307	ELBRIAXO	324.4
760307	ELBRINXA	328.62
760307	ELBRTXXA	454.13
760307	ELBTALXA	392.27
760307	ELBTALXB	429.72
760307	ELCHWIXA	373.29
760307	ELCJCA11	139.92
760307	ELCJCABB	290.77
760307	ELCMTXEL	284.29
760307	ELCNCA01	408.01
760307	ELCTTXXA	288.53
760307	ELCVNYEV	126.07
760307	ELCYKYES	532.54
760307	ELCYMDEL	91.61
760307	ELCYNCXA	398.97
760307	ELCYOKXA	472.76
760307	ELCYOKXB	443.15
760307	ELCYPAEC	327.23
760307	ELDAIAAL	381.84
760307	ELDAIAXO	300.56
760307	ELDDILXC	341.96
760307	ELDDPAEL	725.31
760307	ELDLMN01	389.01
760307	ELDLMNXA	395.77
760307	ELDLNDXA	729.44
760307	ELDNIAXO	420.27
760307	ELDNMOEX	744.25
760307	ELDOARMA	472.91
760307	ELDOKSST	240.23
760307	ELDPNYEU	456.36

760307	ELDROHXA	392.76
760307	ELDROKMA	459.39
760307	ELDRPAXE	334.73
760307	ELDRTXXA	362.44
760307	ELDRWIXA	298.37
760307	ELEVWIXA	313.01
760307	ELFDTXXA	347.55
760307	ELFRAZXC	398.8
760307	ELGNIAAB	230.64
760307	ELGNILEL	168.18
760307	ELGNKSXA	595.85
760307	ELGNMNXE	215.87
760307	ELGNNDXA	466.48
760307	ELGNNEXH	758.38
760307	ELGNOKXA	1098.26
760307	ELGNORXX	1264.68
760307	ELGNTXEL	209.29
760307	ELIDNMXC	762.69
760307	ELIDOHXA	239.27
760307	ELIMAKXA	2295.26
760307	ELIZILXD	233.85
760307	ELJYGAXA	471.91
760307	ELK CA11	334.04
760307	ELK WA01	237.66
760307	ELKHNENW	136.53
760307	ELKHWIXB	459.39
760307	ELKHWIXC	453.2
760307	ELKNNCXA	348.83
760307	ELKONVXF	830.66
760307	ELKRMIMN	262.34
760307	ELLGILXE	341.96
760307	ELLKMNXE	436.82
760307	ELLKWIXA	301.07
760307	ELLNKSXA	506.26
760307	ELLRSCXA	296.35
760307	ELLSKSXA	739.02
760307	ELLTIAXO	368.3
760307	ELLTILXC	341.96
760307	ELMAIAXO	315.29
760307	ELMAWAXA	243.05
760307	ELMGCAXF	333.25
760307	ELMNAKXA	383.45
760307	ELMNAKXC	383.45
760307	ELMNCA01	114.76
760307	ELMNCAEI	290.77
760307	ELMOMOX	466.93
760307	ELMOMTXC	440.32

760307	ELMRMNXI	469.74
760307	ELMROHXA	251.57
760307	ELMTALXA	361.25
760307	ELMTWYXC	598.18
760307	ELNMMAPI	200.67
760307	ELNRINXA	431.99
760307	ELNSMIMN	104.51
760307	ELOYAZ01	293.74
760307	ELOYAZ05	293.74
760307	ELPNSDCO	412.32
760307	ELPSCOXC	168.3
760307	ELPSILXD	150.16
760307	ELPSTX98	61.75
760307	ELPSTXEA	111.63
760307	ELPSTXEY	375.54
760307	ELPSTXHA	123.69
760307	ELPSTXHC	162.46
760307	ELPSTXMA	61.75
760307	ELPSTXMS	195.17
760307	ELPSTXNE	173.25
760307	ELPSTXNO	173.25
760307	ELPSTXSE	105.18
760307	ELPSTXSH	140.93
760307	ELPSTXYS	136.61
760307	ELRBNCXA	343.05
760307	ELRDILXE	371.97
760307	ELRGIAXO	138.79
760307	ELRGMOXA	446.94
760307	ELRICAXF	81.12
760307	ELRNOKMA	226.26
760307	ELRSMNXE	73.39
760307	ELRTNMXC	345.11
760307	ELRYWIXA	465.76
760307	ELSBCA11	111.41
760307	ELSBMOTW	331.99
760307	ELSGCA12	67.32
760307	ELSHILES	302.15
760307	ELSIMIXG	375.24
760307	ELSINEXS	902.79
760307	ELSNAKXA	2991.68
760307	ELSNAKXG	2991.68
760307	ELSNCAXF	206.75
760307	ELSNCAXG	173.67
760307	ELSNMOXA	567.05
760307	ELSZTXXA	381.58
760307	ELTNILXC	255.67
760307	ELTNMOXA	601.13

760307	ELTNNYXA	391.55
760307	ELTNTN01	513.32
760307	ELTNTNXA	175.09
760307	ELTOLAXA	362.03
760307	ELTPWAXX	331.57
760307	ELTRCA11	79.25
760307	ELTWILXC	341.96
760307	ELVLGAXA	465.2
760307	ELVLILXD	341.96
760307	ELVLINXA	250.12
760307	ELVLMSMA	658.88
760307	ELVLNMXC	367.81
760307	ELVLNYEL	115.73
760307	ELVLTXXA	538.09
760307	ELVROH38	374.07
760307	ELWDCAXF	171.22
760307	ELWDILAW	386.69
760307	ELWDIN01	391.38
760307	ELWDNEN\	536.42
760307	ELWNILXC	341.96
760307	ELWOIAXO	238.87
760307	ELWOILXD	278.07
760307	ELWOKSNC	268.13
760307	ELWOMEM	259.38
760307	ELWOMIXH	396.44
760307	ELWOMNX	448.98
760307	ELWOWI11	141.78
760307	ELY IAXO	163.68
760307	ELY MNXE	436.73
760307	ELY NV01	892.03
760307	ELYNILXC	341.96
760307	ELYNMOXA	337.98
760307	ELYNWVXA	455.94
760307	ELYROHXA	271.83
760307	ELYROHXB	260.61
760307	ELYROHXD	276.18
760307	ELYROHXE	277.46
760307	ELYSMNXE	507.24
760307	ELZBCO01	223.8
760307	ELZBILXA	492.77
760307	ELZBINXA	287.64
760307	ELZBLAXA	966.18
760307	ELZBNJEL	63.92
760307	ELZBPAEL	228.32
760307	ELZBWVCT	445.03
760307	ELZTPAET	222.39
760307	EMBGIAXP	361.09

760307	EMBGMDE	110.46
760307	EMBRMNX	382.32
760307	EMCKNENV	384.89
760307	EMCYNCXA	177.44
760307	EMDNILXC	329.88
760307	EMERMOX	494.22
760307	EMERNJEM	282.53
760307	EMEROKXA	457.17
760307	EMHRILET	210
760307	EMHSTXXA	381.58
760307	EMIRILXD	341.96
760307	EMIRMIXJ	479.08
760307	EMIRNYEM	80.26
760307	EMLKMEXA	582.96
760307	EMLNILEM	125.81
760307	EMLNMEBI	578.7
760307	EMLYMNXA	319.29
760307	EMMNMNX	424.97
760307	EMMSPA01	153.14
760307	EMMSPAXE	153.14
760307	EMMTIDM	184.08
760307	EMMTKSXA	335.25
760307	EMMTMIXC	397.86
760307	EMMTNDX	528.26
760307	EMNKAKXA	2295.26
760307	EMNNINXA	395.77
760307	EMNNKYES	212.94
760307	EMNNKYPL	389.2
760307	EMNNMOX	537.71
760307	EMPRKS08	321.22
760307	EMPRMIXI	140.21
760307	EMPRNV11	414.53
760307	EMPRORXX	493.93
760307	EMPRPAXE	516.25
760307	EMPRVABS	400.68
760307	EMPRVAXA	399.75
760307	EMRYSDXA	352.79
760307	EMRYTXXA	464.6
760307	EMSNARXA	691.07
760307	EMSNIAXO	305.88
760307	EMSNNENV	508.66
760307	EMSPARXA	247.44
760307	EMTNILXA	341.96
760307	EMTNPAXE	395.74
760307	EMWDILXD	317.96
760307	EMWDNEX	301.8
760307	EMWDWIX	372.19

760307	ENCLTXEC	331.19
760307	ENCMWYX	729.44
760307	ENCNTXXA	473.21
760307	ENCTCA12	186.29
760307	ENDCNYEN	90.61
760307	ENDCWAX	396.04
760307	ENDRNDXA	365.5
760307	ENDVPAEN	440.6
760307	ENDVWIXA	488.33
760307	ENFDCT01	247.13
760307	ENFDCT02	209.87
760307	ENFDILXE	341.96
760307	ENFDMNXE	326.49
760307	ENFDNCXA	219.18
760307	ENFDNHNN	593.92
760307	ENFLVTMA	94.14
760307	ENGDMIMI	1031.69
760307	ENGLINXB	463.55
760307	ENGLNCXA	641.13
760307	ENGMGAX	432.58
760307	ENGRVIXX	364.92
760307	ENIDOKMA	79.72
760307	ENKANCM	190.47
760307	ENLDARXA	200.9
760307	ENLLGAXA	269.71
760307	ENMCWA0	222.44
760307	ENNGSDXA	883.82
760307	ENNSMTXC	523.27
760307	ENNSTXTR	303.78
760307	ENOLARXA	278.29
760307	ENOLPAEN	195.96
760307	ENONOH8	265.76
760307	ENORSCXA	299.72
760307	ENPTNYEN	105.38
760307	ENSRKYMA	198.62
760307	ENTRALXA	329.59
760307	ENTRMSM	637.11
760307	ENTROKXA	178.1
760307	ENTRORXX	623.02
760307	ENTRUTXC	483.27
760307	ENTTWAXX	231.98
760307	ENVLNJEW	61.77
760307	ENVYPAXE	304.76
760307	ENWDCO4	94.91
760307	ENWDCOA	94.91
760307	ENWDCOM	104.15
760307	ENWDCOM	94.91

760307	ENWDCOU	459.14
760307	ENWDCOX	459.14
760307	ENWDFLXA	251.62
760307	ENWDKSXA	656.84
760307	ENWDNJEM	161.69
760307	ENWDOHX	252.84
760307	ENWDTNXA	310.7
760307	EOLATXXA	250.53
760307	EOLIMOXA	494.22
760307	EORNFLMA	257.73
760307	EORNNJEO	62.49
760307	EOVRSCMA	299.12
760307	EPBGPAEP	91.61
760307	EPERILPE	99.18
760307	EPFKVAXA	265.57
760307	EPHRPAXE	148.87
760307	EPHRUTMA	425.38
760307	EPHRWA01	393.16
760307	EPLSOH42	329.88
760307	EPMBNYXA	379.07
760307	EPNGNDXA	914.66
760307	EPNGNHM	118.98
760307	EPPSLAMA	443.25
760307	EPRRMONI	311.11
760307	EPRVRIEL	99.82
760307	EPRVRINB	99.82
760307	EPSMNHBH	294.13
760307	EPWOIAXO	226.72
760307	EQLTILXE	411.77
760307	ERBGMNXE	396.24
760307	ERBOOKXA	395.33
760307	ERCHNYXA	222.81
760307	ERCHOHXA	302.45
760307	ERCKOKXA	459.39
760307	ERHMIACO	235.49
760307	ERHRMNXE	386.29
760307	ERIECOMA	175.29
760307	ERIEILXD	307.39
760307	ERIEKSCI	718.16
760307	ERIEMIXG	443.35
760307	ERIEPA01	407.57
760307	ERIEPANK	407.57
760307	ERIEPAXE	192.25
760307	ERIEPAXM	79.38
760307	ERIEPAXS	93.43
760307	ERIEPAXT	94.59
760307	ERIEPAXW	96.9

760307	ERINTNXA	550.84
760307	ERKRMTXC	101.04
760307	ERLKNJEL	219.05
760307	ERLMCA11	287.63
760307	ERLYIAXO	910.17
760307	ERNGIAXO	373.43
760307	ERRLNHYA	517.16
760307	ERSKMNXA	363.09
760307	ERSNNEXS	491.88
760307	ERSPARMA	304.76
760307	ERTHLAMA	288.32
760307	ERTHTXXA	381.58
760307	ERTNKYMA	166.01
760307	ERVLIAXP	287.88
760307	ERVLILXA	410.92
760307	ERVLNYXA	395.61
760307	ERWNPAXE	309.04
760307	ERWNTNXA	203.02
760307	ESBNKSXA	610.27
760307	ESCDORXX	224.74
760307	ESCLCA11	190.1
760307	ESCLUTXC	508.9
760307	ESCNCA01	142.43
760307	ESCNMIMN	344.11
760307	ESJTVTLI	68.12
760307	ESLDTXMA	621.58
760307	ESLSILBR	92.13
760307	ESLYFL01	86.42
760307	ESLYSCMA	239.39
760307	ESMDNDXA	669.15
760307	ESMNGAES	367.98
760307	ESMNWIXA	381.02
760307	ESNDWAXA	234.9
760307	ESPKCOMA	219.56
760307	ESPNGAAT	137.37
760307	ESPNNMXC	251.57
760307	ESPRCA11	212.88
760307	ESPRNYER	265.17
760307	ESPTMEST	367.22
760307	ESPTMIXG	350.75
760307	ESRGKSXA	319.6
760307	ESSPTNXA	401.64
760307	ESSXCT00	268.53
760307	ESSXIAXO	373.43
760307	ESSXMASP	325.71
760307	ESSXMDEX	97.16
760307	ESSXMOAV	337.65

760307	ESTCTXXA	482.38
760307	ESTLPAXE	440.6
760307	ESTLSCXA	452.58
760307	ESTLSDXA	543.29
760307	ESTLTXXA	538.3
760307	ESTNILXD	341.96
760307	ESTNKSXA	345.63
760307	ESTNMANM	280.81
760307	ESTNMDBM	375.08
760307	ESTNMDES	130.4
760307	ESTNMEMA	584.97
760307	ESTNMNXE	396.24
760307	ESTNMOXA	232.79
760307	ESTNNMM	283.68
760307	ESTNPAEA	104.89
760307	ESTNWA01	380.24
760307	ESTSFLXA	413.89
760307	ESTSNEXS	585.53
760307	ESVLIACO	130.47
760307	ETHLMOXA	494.22
760307	ETHLMSMA	710.36
760307	ETHNSDXA	499.41
760307	ETNACAXF	334.04
760307	ETNAINXA	424.29
760307	ETNAMEXA	305
760307	ETNANYXA	302.01
760307	ETOLTXXE	289.27
760307	ETRCWIXA	296.6
760307	ETRGMTXC	907.71
760307	ETRGTNXA	520.82
760307	ETRPMIER	289.78
760307	ETRYWIXA	229.53
760307	ETTNGAES	492.17
760307	ETVLALXA	417.67
760307	ETVLSCXA	374.91
760307	ETVLVAEV	380.56
760307	ETVLWAXC	256.81
760307	ETWHARXA	322.44
760307	ETWHTNM	387.99
760307	ETWNCAXF	171.48
760307	ETWSMIMI	615.13
760307	ETZNMNXE	396.24
760307	EUCLMIEC	451.1
760307	EUCLPAXE	373.38
760307	EUCLWI01	64.13
760307	EUCLWIAH	435.4
760307	EUCLWIAT	435.4

760307	EUCLWIAU	435.4
760307	EUCLWIAY	64.13
760307	EUDRARM/	577.26
760307	EUDRKSKI	125.15
760307	EUFLALMA	377.98
760307	EUFLOKM/	353.35
760307	EUGLWIXA	370.68
760307	EUGNMOX	320.6
760307	EUGNOR01	433.19
760307	EUGNOR28	105.97
760307	EUGNOR41	472.3
760307	EUGNOR53	55.65
760307	EUGNORSD	160.5
760307	EULNGAXA	473.83
760307	EUNCLAM/	386.17
760307	EUNCNMX/	700.17
760307	EUPRMSAD	865.29
760307	EUPRMSFA	954.99
760307	EURKCA01	625.04
760307	EURKILXD	301.55
760307	EURKKSEL	441.75
760307	EURKMO53	190.45
760307	EURKMTXC	701.97
760307	EURKNV11	683.66
760307	EURKSDXA	442.7
760307	EURKUTXC	327.31
760307	EURKWAX/	397.67
760307	EUTWALBC	445.43
760307	EUTWALM/	394.32
760307	EVA OKXA	508.19
760307	EVCYPAXE	215.49
760307	EVDLOHEV	117.02
760307	EVDLTXEV	222.58
760307	EVLTMNEV	211.82
760307	EVMLNYEI	655.92
760307	EVNTTXXA	381.58
760307	EVPTOHXA	287.95
760307	EVRGALM/	523.04
760307	EVRGCOM/	184.76
760307	EVRGFLXA	148.12
760307	EVRGTXXA	377.7
760307	EVRLIAXO	346.07
760307	EVRSKSXA	420.03
760307	EVRSKYXA	679.03
760307	EVRTMIMN	628.56
760307	EVRTPAXE	353.73
760307	EVRTWAAS	389.76

760307	EVRTWAKC	389.76
760307	EVRTWAXA	143.96
760307	EVRTWAXC	82.3
760307	EVRTWAXF	115.19
760307	EVRTWAXH	82.3
760307	EVRTWAXS	143.96
760307	EVSHARXA	466.28
760307	EVSNWAXX	144.32
760307	EVTNILEV	136.45
760307	EVTNMOXA	276.69
760307	EVTNWY12	1182.22
760307	EVTNWY16	1194.78
760307	EVTNWYM	1194.78
760307	EVVLILXE	366.61
760307	EVVLIN01	403.84
760307	EVVLIN02	104.51
760307	EVVLIN03	64.13
760307	EVVLINAM	403.84
760307	EVVLINAP	403.84
760307	EVVLINLV	101.65
760307	EVVLINLW	403.84
760307	EVVLMNXE	396.24
760307	EVVLWI11	319.5
760307	EWA HICO	296.51
760307	EWA HIXA	82
760307	EWABHICO	58.04
760307	EWENMIXI	451.1
760307	EWFRPAXE	361.95
760307	EWNCWAX	359.25
760307	EWNGILXE	333.11
760307	EWNGKYXA	397.17
760307	EWNGMOC	494.22
760307	EWNGMOX	494.22
760307	EWNGNEXI	611.29
760307	EWNTMEXA	545.16
760307	EWVLILER	136.45
760307	EXCLALXA	685.28
760307	EXCLMNEX	81.54
760307	EXCLMOXA	494.22
760307	EXINAKZA	2644.14
760307	EXIRIAXO	453.52
760307	EXLDWIXA	567.86
760307	EXMRVAEX	140.37
760307	EXPRPAXE	224.19
760307	EXSPMOMI	239.01
760307	EXTNPAEX	192.74
760307	EXTRCAXF	374.63

760307	EXTRMEXA	334.23
760307	EXTRMOXA	395.47
760307	EXTRNEXL	386.6
760307	EXTRNHCE	381.6
760307	EYBGPAEL	519.25
760307	EYOTMNXE	223.53
760307	EZELKYXA	491.81
760307	EZTWILXE	438.87
760307	EZTWIN01	277.24
760307	EZTWKYXA	316.58
760307	EZTWNCXA	201.02
760307	EZTWNYEZ	161.52
760307	EZTWPAXE	235.45
760307	EZVLNYXA	356.02
760307	EZVLPAXE	296.55
760307	FABAARXA	462.19
760307	FABSNYFB	298.31
760307	FADLNDXA	521.76
760307	FALDMDFL	197.03
760307	FALNWIXA	540.44
760307	FAMTGAXA	665.67
760307	FAMTILFA	349.08
760307	FAMTINXA	374.16
760307	FAMTMNXI	312.87
760307	FAMTNCM	247.56
760307	FAMTNDBC	407.41
760307	FAMTNEXL	417.84
760307	FAMTOKM	441.59
760307	FAMTTXXA	381.58
760307	FAMTWV0	507.19
760307	FAMTWVM	103.81
760307	FAPTNYXB	281.51
760307	FARGGAXA	1054.25
760307	FARGND01	51.84
760307	FARGNDBC	51.84
760307	FARGNDLQ	51.84
760307	FARGOKXA	459.39
760307	FARLVTML	703.52
760307	FARNILXE	571.87
760307	FASNIAXO	416.37
760307	FASNNCXA	344.43
760307	FASNWYXC	978.48
760307	FATHSDMU	883.82
760307	FATHSDXA	883.82
760307	FATHSDXB	883.82
760307	FAVLPAFR	145.92
760307	FAY OKXA	459.39

760307	FBNSTXXC	87.14
760307	FBSHKYXA	501.69
760307	FCFLTNXA	462.53
760307	FCTVPAXF	240.24
760307	FCTWMTM	152.36
760307	FCTWNJXJ	328.01
760307	FCVLMESA	584.97
760307	FCVLPAFR	432.52
760307	FDBGMDFE	317.2
760307	FDBGPAXF	542.92
760307	FDCKKYES	532.54
760307	FDCYPAXF	300.52
760307	FDDMMNX	396.24
760307	FDNDINXA	488.55
760307	FDNGUTXC	356.17
760307	FDULWI01	280.22
760307	FDULWIGN	435.4
760307	FDVLKYMA	329.09
760307	FDVLNDXA	347.71
760307	FDWYWA0	162.29
760307	FEBGILLX	297.78
760307	FEBGMORI	301.59
760307	FEBRKYMA	1124.04
760307	FELDMIFL	147.1
760307	FELDPAFR	346.05
760307	FELDWAXA	279.11
760307	FETNCA11	219.26
760307	FETNDEFE	424.61
760307	FETNMNXF	257.24
760307	FFLKMIMN	305.69
760307	FGTPPA01	407.57
760307	FHBRMEXA	530.6
760307	FHIRMT01	802.77
760307	FHNCNYXA	391.55
760307	FHSDFLXA	181.28
760307	FIATILFI	341.96
760307	FIFEVAFI	345.91
760307	FILKNYXA	631.63
760307	FILRIDAA	655.33
760307	FISKMOWC	389.39
760307	FIVLMDFR	582.36
760307	FIVLTNMA	215.47
760307	FJRDPRCO	414.24
760307	FKLNARXA	533.44
760307	FKLNGAMA	443.25
760307	FKLNIDMA	451.51
760307	FKLNILXC	341.96

760307	FKLNINXA	381.13
760307	FKLNKYMA	207.93
760307	FKLNLAMA	484.01
760307	FKLNMACN	277.76
760307	FKLNMAMC	277.76
760307	FKLNMEMA	415.86
760307	FKLNMNXF	391.71
760307	FKLNNCXA	472.7
760307	FKLNNEXH	448.04
760307	FKLNNHFR	144.16
760307	FKLNNYXA	419.96
760307	FKLNOH01	252.32
760307	FKLNPAXF	281.85
760307	FKLNTNCC	253.74
760307	FKLNTNMA	278.21
760307	FKLNTXXA	148.25
760307	FKLNVAXB	260.53
760307	FKLNVTXA	453.7
760307	FKLNWVFH	560.37
760307	FKRVNJ01	86.24
760307	FKTNLAMA	636.98
760307	FKTNNCXA	323.56
760307	FKTNSDXA	883.82
760307	FKUNVAXA	273.81
760307	FKVLNJFK	67.05
760307	FKVLNYFK	460.22
760307	FLATTXXA	381.58
760307	FLBGKYXA	245.05
760307	FLBGNYFB	425.86
760307	FLBHFLMA	274.59
760307	FLBHSCMA	206.78
760307	FLBKCA12	150.24
760307	FLBRGAMA	327.13
760307	FLBRTNXA	228.08
760307	FLCHMIXI	313.01
760307	FLCHVA19	400.68
760307	FLCHVAMF	89.73
760307	FLCKWIXA	259.38
760307	FLCRTXXA	362.05
760307	FLCYNEXM	443.25
760307	FLCYOHXA	407.77
760307	FLCYOR58	433.19
760307	FLCYWAXX	188.9
760307	FLDDTXFL	348.58
760307	FLDLKY01	225.68
760307	FLDLVAXA	310.12
760307	FLDNILXE	326.29

760307	FLDTTXXA	376.7
760307	FLFRTXXA	93.68
760307	FLGPKYXA	532.54
760307	FLGSAZEA	265.43
760307	FLGSAZMA	557.05
760307	FLGSAZSO	420.37
760307	FLHGTXFH	352.05
760307	FLHMOH84	409.59
760307	FLLCKYXA	532.54
760307	FLLNMTXC	1001.12
760307	FLLNNVXA	334.09
760307	FLLTTXXA	732.61
760307	FLLYNEXL	373.21
760307	FLMOKYUA	251.94
760307	FLMOMAM	168.91
760307	FLMOMED	104.26
760307	FLMOMIXI	451.1
760307	FLMRCA11	192.38
760307	FLMRILXC	341.96
760307	FLMRINXA	414.21
760307	FLMRMOX	244.14
760307	FLMRNYXA	543.25
760307	FLMRUTXC	337.61
760307	FLMTTXXA	381.58
760307	FLNDSDCO	241.33
760307	FLNGCOXC	765.1
760307	FLNGILXA	363.92
760307	FLNSWVLL	504.55
760307	FLNTMDFS	378.92
760307	FLNTMICD	274.11
760307	FLNTMIEL	448.63
760307	FLNTMIMN	64.13
760307	FLNTMINE	259.04
760307	FLNTMINR	109.82
760307	FLNTMINW	245.59
760307	FLNTOKXA	459.39
760307	FLOMMNX	371.43
760307	FLORILXE	375.22
760307	FLORINXA	990.54
760307	FLORMSM	238.47
760307	FLPKNYFP	87.67
760307	FLPNARXA	95.81
760307	FLPSAKXA	2295.26
760307	FLRDNYXA	214.36
760307	FLRDOHXA	303.17
760307	FLRDPRUR	442.78
760307	FLRHFLXA	404.24

760307	FLRKALXA	713.43
760307	FLRKILXE	226.4
760307	FLRKIN01	302.86
760307	FLRKMIFR	295.83
760307	FLRLALXA	277.18
760307	FLRNALMA	317.96
760307	FLRNAZMA	254.42
760307	FLRNCOMA	204.89
760307	FLRNKSTR	370.51
760307	FLRNKYFL	137.79
760307	FLRNLAMA	709.46
760307	FLRNMOXA	775.41
760307	FLRNMSXA	249.47
760307	FLRNNJFL	65.37
760307	FLRNOR53	376.37
760307	FLRNSCAT	114.16
760307	FLRNSCMA	79.05
760307	FLRNSCMC	412.4
760307	FLRNSCTS	79.05
760307	FLRNSDXA	714.96
760307	FLRNTXXA	287.93
760307	FLRNWIXA	277.03
760307	FLRSIAXO	439.62
760307	FLRSOKXA	459.39
760307	FLRVKSXA	567.54
760307	FLRVMANM	140.85
760307	FLRVMOGE	365.32
760307	FLRVWIXA	611.59
760307	FLSCNYFM	490.08
760307	FLSHMIFS	279.21
760307	FLSHNDXA	310.6
760307	FLSHOHXA	618
760307	FLSMCA12	92.23
760307	FLSMCA13	161.33
760307	FLSMCA14	146.87
760307	FLSMLAMA	514.66
760307	FLSPTXXF	214.36
760307	FLTCOH99	359.81
760307	FLTCOKXA	235.52
760307	FLTNARXA	536.27
760307	FLTNGAXA	733.04
760307	FLTNILXA	346.24
760307	FLTNINXB	376.29
760307	FLTNKYMA	484.01
760307	FLTNMIMN	259.26
760307	FLTNMOMI	500.82
760307	FLTNMSXA	345.32

760307	FLTNNYXA	199.75
760307	FLTOTXFL	801.65
760307	FLTPWVFT	507.69
760307	FLTYORXX	433.19
760307	FLVLALXA	401.13
760307	FLVLILXC	284.88
760307	FLVLMTXC	1045.7
760307	FLVLTNMA	558.26
760307	FLVLTXXA	267.26
760307	FLVWMOX	150.89
760307	FLVYNV12	536.51
760307	FLWDALXA	321.16
760307	FLWDMNX	356.42
760307	FLWDPAFL	288.19
760307	FLWHOKXA	459.39
760307	FLWSCAXF	295.07
760307	FLWTWVFV	91.61
760307	FLXTNDXA	869.58
760307	FLYDIAXO	131.26
760307	FLYDNMXC	762.69
760307	FLYDSCXA	427.74
760307	FLYDVAXA	278.54
760307	FLYVPAFI	228.32
760307	FMBGIAXO	455.57
760307	FMBGINXA	227.12
760307	FMBGKYXA	394.4
760307	FMCYILXD	313.68
760307	FMHLMIDV	231.54
760307	FMHLMIFH	231.54
760307	FMLDINXA	254.85
760307	FMTNALMT	802.5
760307	FMTNNJXJ	138.17
760307	FMTNWVX	254.6
760307	FNBGALXA	685.28
760307	FNCSVAXA	204.16
760307	FNCYINXA	210.49
760307	FNCYWIXA	264.79
760307	FNDLCAXF	734.28
760307	FNDLWAXA	311.07
760307	FNDYILXC	341.96
760307	FNDYOH42	131.14
760307	FNFMKYXA	331.44
760307	FNGVILXA	300.07
760307	FNINSCES	263.85
760307	FNLDMNFC	396.24
760307	FNLKNMXC	739.39
760307	FNLYNDXA	370.62

760307	FNMRWIX/	588.92
760307	FNNTTXFN	145.23
760307	FNPKNJFP	64.66
760307	FNPTMTXC	375.08
760307	FNRVMIXI	451.1
760307	FNSHOKXA	459.39
760307	FNSNMNXF	64.31
760307	FNTACA11	111.41
760307	FNTAKSXA	414.84
760307	FNTGILXC	262.92
760307	FNTGUTXC	340.41
760307	FNTLIAXO	416.13
760307	FNTNGAXA	347.19
760307	FNTNIAXO	636.25
760307	FNTNLAXA	321.16
760307	FNTNMIMM	312.78
760307	FNTNMO54	160.85
760307	FNTRTXXA	378.72
760307	FNVLINXA	441.69
760307	FNVLKYMA	302.67
760307	FNVLMIXG	270.36
760307	FNVLNCXA	515.3
760307	FNVLSCMA	234.17
760307	FNWKMIXG	456.88
760307	FOLYALXA	348.96
760307	FOLYALXB	396.93
760307	FOLYMNFC	179.7
760307	FOLYMOXA	299.56
760307	FONDIAXO	232.21
760307	FONDNYXA	336.6
760307	FONTCOMA	180.79
760307	FONTMIMM	451.1
760307	FONTMNXF	325.13
760307	FONTNCXA	229.61
760307	FOPTNYXA	360.6
760307	FORDKYMA	289.82
760307	FORKMDFK	258.45
760307	FORMARXA	303.71
760307	FORSMS02	865.29
760307	FORSMSMA	322.96
760307	FORSOHXA	337.51
760307	FOSLORXA	635.04
760307	FOSSOKXA	459.39
760307	FOTNMNXF	107.01
760307	FOUKARXA	257.56
760307	FOX ARXA	536.27
760307	FPATMDFR	76.85

760307	FQVRNCXA	272.66
760307	FRAZMNXF	330.35
760307	FRBGIAXO	300.86
760307	FRBGINXB	463.55
760307	FRBGKYXA	376.79
760307	FRBGMEXA	281.65
760307	FRBGOHXA	408.04
760307	FRBGTXXA	475.76
760307	FRBGVACS	96.3
760307	FRBGVAEG	96.3
760307	FRBGVAFB	100.99
760307	FRBGVALH	213.15
760307	FRBHCA11	278.7
760307	FRBHFLFP	154.33
760307	FRBLMNFA	334.26
760307	FRBLNCXA	375.83
760307	FRBNAK07	1535.41
760307	FRBNAKXA	1535.41
760307	FRBNAKZA	1535.41
760307	FRBNGAEB	263.85
760307	FRBNIAXO	244.36
760307	FRBNINXA	269.53
760307	FRBNOH87	272.99
760307	FRBONJXU	305.46
760307	FRBRILXA	320.35
760307	FRBRMNXF	396.24
760307	FRBRMOXA	595.85
760307	FRBRNEXL	419.16
760307	FRBSNCXB	364.19
760307	FRBSNDXA	796.3
760307	FRCHPAFA	137.05
760307	FRCHWIXA	303.55
760307	FRCKCA11	630.43
760307	FRCNTXXA	531.27
760307	FRCYALXA	740.04
760307	FRCYARMA	370.51
760307	FRCYARPA	436.36
760307	FRCYIAXO	282.82
760307	FRCYIAXR	290.95
760307	FRCYILXD	341.96
760307	FRCYNCCE	592.66
760307	FRCYPAXF	288.9
760307	FRCYTXXA	381.58
760307	FRDHMNXF	121.61
760307	FRDLMNFR	118.66
760307	FRDLMOXA	494.22
760307	FRDLNJ01	322.96

760307	FRDLNYFM	92.09
760307	FRDMOKXA	863.1
760307	FRDMWYX(	1416.25
760307	FRDNALXA	453.42
760307	FRDNAZAC	420.37
760307	FRDNKSXA	609.29
760307	FRDNKYMA	394.32
760307	FRDNNDXA	780.58
760307	FRDNNYXA	441.32
760307	FRDNPAXF	402.74
760307	FRDNTNMA	392.36
760307	FRDNTXXA	454.19
760307	FRDRCOMA	211.82
760307	FRDRDEFR	424.61
760307	FRDRIAXO	305.81
760307	FRDRMDFR	75.18
760307	FRDRMDOS	375.08
760307	FRDROKXA	317.03
760307	FRDRSDXA	883.82
760307	FRDRWIXA	703.65
760307	FRDSNJFR	65.37
760307	FRDYARXA	284.33
760307	FRDYLAMA	889.76
760307	FRERPAXF	213.52
760307	FRERTXFR	412.39
760307	FRFDCA01	75.5
760307	FRFDCT00	187.62
760307	FRFDIABN	381.84
760307	FRFDIAXC	76.21
760307	FRFDIDXC	560.82
760307	FRFDILXE	375.22
760307	FRFDMELA	504.89
760307	FRFDMTXC	523.68
760307	FRFDNEXL	529.65
760307	FRFDNJFA	67.52
760307	FRFDOHFF	178.57
760307	FRFDPAXF	307.07
760307	FRFDTXXB	97.72
760307	FRFDWAXA	295.17
760307	FRFLMNAF	293.74
760307	FRFLMNFB	293.74
760307	FRFRMOST	494.22
760307	FRFRWVXA	597.03
760307	FRFTILFB	306.07
760307	FRFTIN01	317.2
760307	FRFTKSLO	326.67
760307	FRFTKY69	472.44

760307	FRFTKYES	412.28
760307	FRFTKYMA	79.05
760307	FRFTMIMN	426.99
760307	FRFTOHXA	466.17
760307	FRFXIAXO	195.87
760307	FRFXMNXA	396.24
760307	FRFXMOXA	461.03
760307	FRFXOKXA	411.28
760307	FRFXSCUS	412.4
760307	FRFXSCXA	538.11
760307	FRFXVABF	96.04
760307	FRFXVACL	72.63
760307	FRFXVAFF	72.63
760307	FRFXVTMA	319.96
760307	FRGLCA11	208.17
760307	FRGNOKXA	913.58
760307	FRGRMIMN	342.68
760307	FRGRMOXA	494.22
760307	FRGTIAXO	349.72
760307	FRGVMOPL	96.88
760307	FRGVORXX	282.68
760307	FRHDNJ02	300.73
760307	FRHDNJFH	52.88
760307	FRHDNYFH	359.96
760307	FRHLCAXF	244.38
760307	FRHMALXA	445.99
760307	FRHNMOTA	249.96
760307	FRHNVTMA	628.19
760307	FRHPALMA	182.92
760307	FRHRWAXA	278.01
760307	FRINTXAE	381.58
760307	FRINTXXA	477.64
760307	FRIOTXXA	381.58
760307	FRISLAXA	390.79
760307	FRISVAXA	573.42
760307	FRKDVIXA	364.92
760307	FRKMMIFR	299.34
760307	FRKROKXA	457.82
760307	FRKSPA01	246.85
760307	FRKSWAXA	579.84
760307	FRLCINXA	159.29
760307	FRLDIDXX	377.96
760307	FRLDIN01	293.53
760307	FRLDMOXA	240.42
760307	FRLDOKMA	459.39
760307	FRLDUTXC	408.25
760307	FRLKMNFL	187.7

760307	FRLNNJFL	182.36
760307	FRLYIAXO	151.39
760307	FRMBMTM	280.39
760307	FRMLCAXF	390.29
760307	FRMNARXA	924.42
760307	FRMNMAB	72.52
760307	FRMNMAU	86.19
760307	FRMNMAV	86.19
760307	FRMNMOX	349.7
760307	FRMNNDXA	495.32
760307	FRMNSDXA	328.04
760307	FRMRNCXA	314.24
760307	FRMSKSXA	447.57
760307	FRMTCA11	87.25
760307	FRMTCA12	135.13
760307	FRMTCAED	121.33
760307	FRMTIAXO	258.22
760307	FRMTINXA	285.35
760307	FRMTMIMI	463.07
760307	FRMTMOXA	494.22
760307	FRMTNCXA	276.58
760307	FRMTNENV	202.03
760307	FRMTOH33	189.7
760307	FRMTWIXA	190.03
760307	FRNCINXA	353.53
760307	FRNCNHWI	799.42
760307	FRNDNEXL	334.18
760307	FRNDPAXF	265.04
760307	FRNGKYXA	348.48
760307	FRNHVAXA	265.57
760307	FRNLKYXA	462.67
760307	FRNLNV11	215.62
760307	FRNMNERC	611.29
760307	FRNNWYXC	1186.26
760307	FRNTCAXF	199.88
760307	FRNTMIXI	435.02
760307	FRNYSDXA	867.72
760307	FRNYTXHI	209.29
760307	FRODMT01	1045.7
760307	FRODMTXC	1045.7
760307	FROKCA11	87.25
760307	FROKNCXA	318.34
760307	FRPLCOMA	459.67
760307	FRPLKYXA	532.54
760307	FRPLMOXA	390.69
760307	FRPNMSMA	966.52
760307	FRPRMIXG	343.14

760307	FRPTFLXA	370.88
760307	FRPTILAT	349.92
760307	FRPTILBU	349.92
760307	FRPTILXA	324.34
760307	FRPTMECU	287.97
760307	FRPTMIFP	299.65
760307	FRPTMNXF	114.01
760307	FRPTNYFP	89.14
760307	FRPTOHXB	409.59
760307	FRPTPAXF	203.3
760307	FRPTTXFR	277.03
760307	FRRMVAXA	297.14
760307	FRRSILXC	263.94
760307	FRRSTXXA	284.21
760307	FRRYVAXA	236.63
760307	FRSATXXA	357.53
760307	FRSCCOMA	394.35
760307	FRSCTXBJ	184.39
760307	FRSCTXCO	174.77
760307	FRSCTXES	184.39
760307	FRSCTXWE	195.13
760307	FRSHNYFS	599.68
760307	FRSHTNXA	589.87
760307	FRSMCA15	290.77
760307	FRSMCABU	290.77
760307	FRSNCA01	68.66
760307	FRSNCA11	87.25
760307	FRSNCA12	92.23
760307	FRSNCA13	119.16
760307	FRSNCA14	151.17
760307	FRSNCA15	154.79
760307	FRSNCAPM	69.55
760307	FRSNCAQR	68.66
760307	FRSNCAVV	119.16
760307	FRSNIAXO	367.81
760307	FRSRCOMA	258.51
760307	FRSTFLXA	246.58
760307	FRSTILFO	329.22
760307	FRSTMNXF	396.24
760307	FRSTMOXA	299.56
760307	FRSTTXXA	391.66
760307	FRSYGAMA	222.93
760307	FRSYMOXA	245.4
760307	FRSYMTMA	565.31
760307	FRSYMTXC	565.31
760307	FRTCTXXA	369.2
760307	FRTHIDMA	267.04

760307	FRTHNEXL	283.19
760307	FRTLIAXO	236.59
760307	FRTLMNXF	381.33
760307	FRTNARXA	185.59
760307	FRTNCAXF	209.98
760307	FRTNCT00	239.1
760307	FRTNIAXO	439.62
760307	FRTNILFM	359.81
760307	FRTNINXA	229.26
760307	FRTNKYXA	370.48
760307	FRTNMEHI	200.28
760307	FRTNMIMN	115.14
760307	FRTNMNXF	237.11
760307	FRTNMOPL	447.23
760307	FRTNNHMC	436.39
760307	FRTNNMM	703.82
760307	FRTNNMW	858.13
760307	FRTNNYXA	357.56
760307	FRTNPAFA	439.53
760307	FRTNTXXA	505.4
760307	FRTNUTMA	142.77
760307	FRTNWAXX	397.67
760307	FRTNWVRF	282.42
760307	FRTWINXA	328.74
760307	FRTWMOST	358.1
760307	FRTWOHXA	330.59
760307	FRTWPAXF	306.99
760307	FRUTCOMA	179.44
760307	FRVLCA11	320.02
760307	FRVLCAXF	320.02
760307	FRVLIAXO	179.39
760307	FRVLILXC	428.45
760307	FRVLINXA	775.27
760307	FRVLLADV	296.46
760307	FRVLLAMA	345.4
760307	FRVLNCXA	260.92
760307	FRVLOHXA	260.67
760307	FRVLTXST	261.81
760307	FRVLVAXA	345.31
760307	FRVWKSXA	441.44
760307	FRVWMIXC	684.05
760307	FRVWMOX	393.59
760307	FRVWMSXA	966.52
760307	FRVWMTM	1045.7
760307	FRVWNCM	214.94
760307	FRVWOHXA	503.22
760307	FRVWOKM	545.86

760307	FRVWTNM	327.13
760307	FRVWUTXC	232.61
760307	FRVWWVM	281.54
760307	FRWLMIMI	447.16
760307	FRWLMIWS	451.1
760307	FRWLNENV	239.58
760307	FRWLTXXA	645.64
760307	FRZRMTXC	1045.7
760307	FSBGMDFS	142.59
760307	FSBGSDXA	547.96
760307	FSBGTXXA	322.01
760307	FSCKPAFC	219.05
760307	FSHHILXC	341.96
760307	FSHKNYLD	264.04
760307	FSHRARXA	322.44
760307	FSHRILXC	185.28
760307	FSHRIN01	147.1
760307	FSHRINFC	403.84
760307	FSHRMNXF	223.03
760307	FSISNYXF	465.94
760307	FSLDILXC	304.3
760307	FSLKORXA	433.19
760307	FSNDNDXA	540.06
760307	FSTAOH43	159.16
760307	FSTLLAXA	328.21
760307	FSTNILXA	355.21
760307	FSTNMNXF	462.39
760307	FSTRMIXI	384.98
760307	FSTRMOXA	494.22
760307	FSTSMOYE	287.67
760307	FSTWOKXA	459.39
760307	FSTWPAXF	322.34
760307	FSTYKYXA	655.61
760307	FSVLCA11	184.05
760307	FSVLNYFL	388.46
760307	FSVLWIXA	408.98
760307	FTANNYFA	391.55
760307	FTASWVXA	556.03
760307	FTATIAXO	376.79
760307	FTATWI11	528.3
760307	FTBCVAXA	265.57
760307	FTBGMAM	112.77
760307	FTBGMIXI	316.86
760307	FTBGWIDK	435.4
760307	FTBNMTXC	704.7
760307	FTBRCA02	436.37
760307	FTBRINXA	365.99

760307	FTBTUTXC	283.12
760307	FTCBOKMA	310.26
760307	FTCLCOHM	255.74
760307	FTCLCOMA	207.86
760307	FTCLNEXH	217.96
760307	FTCVNYFC	153.82
760307	FTDDIAXC	120.21
760307	FTDFAZXC	1618.74
760307	FTDPALMA	392.36
760307	FTDVALXA	590.98
760307	FTDVTXFD	670.92
760307	FTFRMEFH	461.78
760307	FTGBOKMA	342.19
760307	FTGNGAXA	263.98
760307	FTGRAKXA	2584.44
760307	FTGRAKXG	2584.44
760307	FTGRFLMA	253.74
760307	FTGYWVFC	467.03
760307	FTHDTXXA	122.2
760307	FTHNILFT	329.88
760307	FTHNTXXC	91.37
760307	FTHRMIXI	326.93
760307	FTIRCAXF	101.15
760307	FTJNCAXF	445.77
760307	FTJNOHXA	278.41
760307	FTKLORXX	427.91
760307	FTKNMEXA	1114.89
760307	FTLDFL92	79.89
760307	FTLDFLCR	180.84
760307	FTLDFLCY	132.93
760307	FTLDFLJA	134.37
760307	FTLDFLMR	79.89
760307	FTLDFLOA	204.98
760307	FTLDFLOV	152.35
760307	FTLDFLPL	140.58
760307	FTLDFLSG	194.73
760307	FTLDFLSU	133.51
760307	FTLDFLTA	79.89
760307	FTLDFLWA	332.43
760307	FTLDFLWN	217.23
760307	FTLENJLE	161.69
760307	FTLPCOMA	249.04
760307	FTLROHAF	365.01
760307	FTLROHXA	415.4
760307	FTLWMOXA	493.44
760307	FTLWSCXA	289.27
760307	FTMBFLXA	279.56

760307	FTMDAZM/	153.99
760307	FTMDAZNC	223.8
760307	FTMDFLXA	320.28
760307	FTMDIATC	484.16
760307	FTMLSCXB	239.32
760307	FTMRALXA	387.52
760307	FTMRALXB	379.69
760307	FTMRCOM/	407.26
760307	FTMYFL02	87.86
760307	FTMYFL39	332.43
760307	FTMYFL50	332.43
760307	FTMYFLMA	192.6
760307	FTMYFLXA	70.68
760307	FTMYFLXB	205.14
760307	FTMYFLXC	87.86
760307	FTNCLAMA	426.93
760307	FTPCMTXC	920.46
760307	FTPLNYXA	393.67
760307	FTPRFLMA	96.33
760307	FTPRSDCE	883.82
760307	FTPYALMA	277.96
760307	FTRCAKXA	383.45
760307	FTRCAKXG	383.45
760307	FTRCOHXA	389.6
760307	FTRNNDXA	443.41
760307	FTSCKS01	561.75
760307	FTSHMTXA	486.21
760307	FTSMAR08	476.85
760307	FTSMARAB	476.85
760307	FTSMARGL	122.29
760307	FTSMARMI	117.13
760307	FTSMARSU	79.72
760307	FTSMMTXC	386.29
760307	FTSMNMXC	602.16
760307	FTSPOKXA	883.18
760307	FTSTTXFS	573.25
760307	FTTHKYFT	145.95
760307	FTTHSDXA	661.87
760307	FTTNINXA	591.59
760307	FTTTNDXA	554.62
760307	FTTWOKM/	459.39
760307	FTUNCA11	827.48
760307	FTUNMOX/	494.22
760307	FTUNNDXA	927.36
760307	FTVLINXA	284.78
760307	FTVLVAXA	233.09
760307	FTVLWIXA	255.14

760307	FTVYGAMA	232.94
760307	FTWBFLCI	332.43
760307	FTWBFLDM	179.5
760307	FTWBFLXA	124.66
760307	FTWBFLXB	179.5
760307	FTWBFLXC	252.43
760307	FTWHFLXA	535.77
760307	FTWOTX52	375.54
760307	FTWOTXAL	194.5
760307	FTWOTXAR	179.71
760307	FTWOTXAT	123.69
760307	FTWOTXAX	150.12
760307	FTWOTXBB	159.99
760307	FTWOTXBE	174.77
760307	FTWOTXBN	184.64
760307	FTWOTXBR	194.5
760307	FTWOTXBU	159.99
760307	FTWOTXBY	174.77
760307	FTWOTXCE	119.37
760307	FTWOTXCI	155.05
760307	FTWOTXCP	164.66
760307	FTWOTXCR	136.61
760307	FTWOTXEC	159.99
760307	FTWOTXED	59.9
760307	FTWOTXEU	107.94
760307	FTWOTXGL	110.76
760307	FTWOTXJE	102.14
760307	FTWOTXKE	128
760307	FTWOTXLW	150.12
760307	FTWOTXMA	102.14
760307	FTWOTXPE	106.45
760307	FTWOTXTE	97.83
760307	FTWOTXWA	97.83
760307	FTWOTXWS	150.12
760307	FTWQTXDE	102.14
760307	FTWQTXXT	375.54
760307	FTWRAKXA	2963.43
760307	FTWRAKXG	2963.43
760307	FTWSMDCI	223.13
760307	FTWSPAFW	329.32
760307	FTWYIN01	403.84
760307	FTWYIN06	179.09
760307	FTWYIN07	179.09
760307	FTWYINTK	403.84
760307	FTWYINXA	166.2
760307	FTWYINXB	205.65
760307	FTWYINXC	177.64

760307	FTWYINXD	194.26
760307	FTWYINXE	173.3
760307	FTWYINXF	179.09
760307	FTWYINXG	200.77
760307	FTWYINXL	181.96
760307	FTYKAKXA	2295.26
760307	FTYTNDXA	101.92
760307	FTZGGAXA	515.24
760307	FTZWNHUT	443.25
760307	FULDMNXA	291.82
760307	FUNKNEXS	444.21
760307	FUTNCA01	120.42
760307	FUTNNDXA	667.03
760307	FUTNNENV	282.27
760307	FUTNPA01	407.57
760307	FVPLTNXA	618.71
760307	FVPNCA11	267.75
760307	FVPWOH8[illegible]	299.34
760307	FVWFILXD	341.96
760307	FWBGNYXA	458.81
760307	FWGVPAXF	233.52
760307	FWLRCAXF	82.3
760307	FWLRCOXC	314.42
760307	FWLRILFW	279.21
760307	FWLRIN01	356.59
760307	FWLRKSMI	656.84
760307	FWLRMIXG	440.54
760307	FWRVALXA	330.63
760307	FWTNTXXA	543.7
760307	FWVLMIMI	359.81
760307	FXBGPAXF	403.79
760307	FXBOMAA\	300.01
760307	FXBOMACC	268.46
760307	FXCKWIXA	540.44
760307	FXLKILFK	336.28
760307	FXLKWIXA	561.72
760307	FYCYPAFC	322.96
760307	FYFFALXA	598.4
760307	FYTTALXA	449.84
760307	FYTTIAXO	334.05
760307	FYTTMOCH	639.01
760307	FYTTMSAB	865.29
760307	FYTTMSMA	669.61
760307	FYTTNYFY	391.55
760307	FYTTOHXA	232.5
760307	FYTWPAXF	320.33
760307	FYVLARAT	476.85

760307	FYVLAREE	79.72
760307	FYVLARHI	130.47
760307	FYVLARIA	476.85
760307	FYVLGASG	359.76
760307	FYVLILXE	321.94
760307	FYVLNC01	45.98
760307	FYVLNCDK	382.89
760307	FYVLNCDL	45.98
760307	FYVLNCJK	382.89
760307	FYVLNCRO	382.89
760307	FYVLNCXA	45.98
760307	FYVLNCXB	83.87
760307	FYVLNCXD	95.98
760307	FYVLNCXF	79.82
760307	FYVLNCXG	151.32
760307	FYVLNYFV	236.65
760307	FYVLOHXA	341.72
760307	FYVLPAXF	389.97
760307	FYVLTNMA	397.99
760307	FYVLTXXA	424.33
760307	FYVLWVMI	380.67
760307	FZBGOHXA	453.97
760307	FZPKCA11	244.28
760307	GABBNV11	502.2
760307	GAFBMTXC	1045.7
760307	GAGEKYXA	289.12
760307	GAGEOKXA	459.39
760307	GAHGOH01	235.84
760307	GAHGOHDI	365.01
760307	GAILTXXA	395.55
760307	GAINMIXG	285.54
760307	GALAKSXA	656.84
760307	GALLMOXA	555.69
760307	GALLPAXG	366.69
760307	GALLTNMA	227.93
760307	GALNAKXA	2295.26
760307	GALNAKXG	2295.26
760307	GALNILGA	269.35
760307	GALNIN01	152.42
760307	GALNKSXA	270.23
760307	GALNLAXA	353.1
760307	GALNMDGI	549.49
760307	GALNMOXA	295.77
760307	GALTCA11	143.25
760307	GALTMOXA	608.12
760307	GALVIAXO	231.88
760307	GALVILXD	188.46

760307	GALVKSXA	425.16
760307	GALXVA01	400.68
760307	GALXVAXA	515.91
760307	GANDAZXC	395.73
760307	GANDTXXA	685.86
760307	GAP PAXG	260.97
760307	GARYINGM	244.62
760307	GARYINGO	64.13
760307	GARYINGR	104.51
760307	GARYINGW	236.46
760307	GARYMNXC	375.42
760307	GARYSDXA	631.1
760307	GARYTXXB	426.89
760307	GARYWVXA	350.95
760307	GATEOKXA	459.39
760307	GATNPAGA	686.82
760307	GATSNYAO	387.76
760307	GAVLID01	670.55
760307	GAY GAMA	325.23
760307	GAYSILXC	214.36
760307	GBBGOHXE	293.01
760307	GBBNMNXA	396.24
760307	GBBNNEXS	302.17
760307	GBCYILGB	216.32
760307	GBCYTX02	375.54
760307	GBCYTXXA	467.09
760307	GBLDLAMN	467.7
760307	GBLSMIXG	304.12
760307	GBSNGAES	459.55
760307	GBSNLAMA	575.6
760307	GBSNNCMA	206.78
760307	GBSNTNMT	212.94
760307	GBVLKYMA	202.93
760307	GBVLNCXA	186.06
760307	GBVLNYXA	391.26
760307	GCKLNDXA	745.7
760307	GCKNMNXC	383.61
760307	GCLDVAGC	259.38
760307	GCMNAKZA	2446.41
760307	GCSPFLCN	192.94
760307	GCVLFLMA	449.76
760307	GCVLMNXA	120.55
760307	GDBAALXA	330.63
760307	GDCYMOXA	291.75
760307	GDFDILAB	311.97
760307	GDFRNDAT	707.11
760307	GDFRNDBC	69.33

760307	GDFRNDEG	69.33
760307	GDFYILAN	309.45
760307	GDHPILXD	349
760307	GDINMOXA	676.58
760307	GDISLAXA	399.89
760307	GDISMEMC	584.97
760307	GDISNEAS	598.68
760307	GDISNEBV	54.69
760307	GDISNENW	54.69
760307	GDISNYGI	225.33
760307	GDISORXX	403.12
760307	GDISVTYA	319.96
760307	GDJTCO57	459.14
760307	GDJTCOFD	459.14
760307	GDJTCOMA	57.83
760307	GDJTIAXO	301.73
760307	GDJTMIXG	315.68
760307	GDJTTNMA	490.21
760307	GDLDINXA	768.01
760307	GDLDKSAB	1143.04
760307	GDLDKSBI	584.5
760307	GDLKCOMA	268.74
760307	GDLKMIXI	451.1
760307	GDLLIAXO	311.73
760307	GDLPCAXG	196.42
760307	GDLSMIXG	414.74
760307	GDLTTXXA	381.58
760307	GDLYTXXA	282.82
760307	GDMDMNX	259.98
760307	GDMLMED	300.28
760307	GDMNMOX	296.56
760307	GDMNMSN	530.98
760307	GDMNWIX	225.7
760307	GDMRMIXI	451.1
760307	GDMRMNC	525.02
760307	GDNGIDMA	559.29
760307	GDNGTXXA	326.25
760307	GDPKTXXC	234.64
760307	GDRCMIXJ	212.66
760307	GDRCNDXA	404.22
760307	GDRCTXXA	477.65
760307	GDRGFLXA	303.68
760307	GDRGILXA	404.37
760307	GDRGMNX	396.24
760307	GDRKNEXL	611.29
760307	GDRPMI45	448.63
760307	GDRPMIBL	64.13

760307	GDRPMIBC	448.63
760307	GDRPMIEP	104.51
760307	GDRPMIES	115.14
760307	GDRPMIIV	448.63
760307	GDRPMINS	96.3
760307	GDRPMIQL	448.63
760307	GDRPMISO	189.6
760307	GDRPMIWS	104.51
760307	GDRPMNG	74.78
760307	GDRPOHXA	253.26
760307	GDRQMIBC	64.13
760307	GDRQMIFC	192.6
760307	GDRVIAXO	431.1
760307	GDSDAL04	79.05
760307	GDSDALHS	337.24
760307	GDSDALMT	79.05
760307	GDSDALRD	329.09
760307	GDSPTXXA	337.98
760307	GDSPVAXA	397.58
760307	GDTHMNX(	396.24
760307	GDVLTNMA	439.13
760307	GDVWIAXC	322.99
760307	GDVWILXC	294.5
760307	GDVWTXXA	352.95
760307	GDVWWAX	648.73
760307	GDVWWIXA	540.44
760307	GDVYPAXG	261.85
760307	GDWLOKXA	679.13
760307	GDWNSDXA	653.05
760307	GDWRALM	492.17
760307	GDYRAZCW	176.44
760307	GEFFILXE	341.96
760307	GENOILXA	295.57
760307	GENONEXC	510.89
760307	GENOOHXA	241.75
760307	GENOWIXA	289.27
760307	GENSIDXX	704.69
760307	GENSILXD	264.36
760307	GENSKSXA	558.19
760307	GENSNYXA	419.12
760307	GENSPAXG	686.79
760307	GENSWIXA	197.24
760307	GENVALXA	344.6
760307	GENVFLMA	226.17
760307	GENVGAXA	336.42
760307	GENVILGN	138.5
760307	GENVINXA	424.29

760307	GENVNEXL	431.2
760307	GENVNYGN	136.4
760307	GENVOHXA	383.17
760307	GERGIAXO	524.5
760307	GERGWAXX	425.35
760307	GERLMOXA	444.69
760307	GERYOKXA	432.52
760307	GFABNDBC	162.58
760307	GFFRILXC	297.81
760307	GFFYCOXA	369.82
760307	GFNYSCMA	361.7
760307	GFTNIAXO	236.59
760307	GFTNILAC	266.06
760307	GFTNMAW	229.79
760307	GFTNNCXA	321.02
760307	GFTNNDBA	258.23
760307	GFTNNEXL	427.67
760307	GFTNOHXA	213.88
760307	GFTNVTXA	780.74
760307	GFTNWVBC	288.19
760307	GFTWNHW	232.49
760307	GFVLARXA	412.07
760307	GFWAINXA	337.55
760307	GGHRWAXX	194.83
760307	GGTWMIRI	445.08
760307	GGVGCAXF	90.63
760307	GGVLILXC	421.32
760307	GHNTKYMA	521.23
760307	GHNTMNXC	489.34
760307	GHVLNYGH	414.74
760307	GIBSPAXG	103.81
760307	GIDNMOHI	469.15
760307	GILAILXC	305.44
760307	GILMTXAP	375.54
760307	GILMTXXA	249.25
760307	GIVLPAGR	440.6
760307	GIVLSCMA	231.24
760307	GLADOHXA	409.59
760307	GLALAKXA	1842.93
760307	GLALMSXA	554.47
760307	GLALVA70	400.68
760307	GLARMIXI	296.41
760307	GLBGILXD	141.27
760307	GLBGILXN	230.26
760307	GLBGKSXA	656.84
760307	GLBGMIMN	233.32
760307	GLBGNDXA	350.05

760307	GLBHORXX	527.19
760307	GLBKIAXP	232.43
760307	GLBKNVXF	286.22
760307	GLBNAZMA	316.89
760307	GLBNNDXA	816.68
760307	GLBONCAD	539.12
760307	GLBONCMA	342.98
760307	GLBONJGB	67.52
760307	GLBRFLMC	132.93
760307	GLBRMDGL	91.61
760307	GLBRSCXA	308.22
760307	GLBRTXXA	381.58
760307	GLBRWVVM	145.92
760307	GLBYCT00	142.49
760307	GLBYNDXA	277.58
760307	GLCHORXA	564.47
760307	GLCKNCXA	471.61
760307	GLCMPAGL	363.24
760307	GLCNILXE	366.61
760307	GLCOKYGC	256.02
760307	GLCOMNXC	345.51
760307	GLCOOKMA	441.59
760307	GLCRCOMA	277.45
760307	GLCRILGC	245.1
760307	GLCSMAEL	115.73
760307	GLCSRIWG	195
760307	GLCSVAXA	358.88
760307	GLCVNYGC	231.91
760307	GLCYIACO	334.48
760307	GLCYMOXA	369.3
760307	GLCYNJGL	65.37
760307	GLCYWI01	435.4
760307	GLCYWIXA	372.37
760307	GLDLAZMA	110.93
760307	GLDLCA11	87.25
760307	GLDLFLXA	369.15
760307	GLDLNHAB	461.28
760307	GLDLNVXF	318.46
760307	GLDLOHGD	150.02
760307	GLDLORXA	383.85
760307	GLDLWAXA	1136.35
760307	GLDNALXA	541.83
760307	GLDNCOMA	104.64
760307	GLDNIAXO	559.44
760307	GLDNILAA	349.92
760307	GLDNILXC	280.28
760307	GLDNMTXC	736.87

760307	GLDNWIXA	439.87
760307	GLDNWVG	421.11
760307	GLDSMIGE	528.24
760307	GLDSNCXA	354.84
760307	GLDSTXGS	248.5
760307	GLDSVAXA	277.23
760307	GLDTTXXA	643.01
760307	GLDWMIGI	406.86
760307	GLDYVAXA	277.43
760307	GLELILGE	96.3
760307	GLELKSXA	442.97
760307	GLENMIMI	511.9
760307	GLENNYXA	313.76
760307	GLFDIAXO	378.76
760307	GLFDILXD	295.25
760307	GLFDNVXF	789.15
760307	GLFLNYGF	148.24
760307	GLFLWIXA	533.6
760307	GLFRMTXC	969.72
760307	GLFROH65	342.46
760307	GLFYIDMA	420.67
760307	GLGCFLXA	416.82
760307	GLGOPAXG	226.52
760307	GLGTMTM/	163.65
760307	GLGVIAXO	302.6
760307	GLHLOR55	176.16
760307	GLHMARX/	536.27
760307	GLHMSDX/	883.82
760307	GLIDORXA	409.8
760307	GLINOHXA	179.39
760307	GLLDPAGN	186.75
760307	GLLMLAXA	311.11
760307	GLLMMOX/	494.22
760307	GLLNNMXC	500.48
760307	GLLPNMEA	464.26
760307	GLLPNMFV	566.54
760307	GLLPNMM/	563.99
760307	GLLSILXC	361.52
760307	GLLTARXA	479.15
760307	GLLTTXXA	381.58
760307	GLLTWIXA	314.7
760307	GLLYMNXG	396.24
760307	GLLYPAGL	328.74
760307	GLMDLAX/	426.9
760307	GLMNIAXO	389.55
760307	GLMNILGM	642.01
760307	GLMNMNX	96.89

760307	GLMNWIXA	469.56
760307	GLMTOHXA	245.69
760307	GLNDCAXF	83.01
760307	GLNDMNXA	386.29
760307	GLNDMTAJ	1045.7
760307	GLNDMTM	949.31
760307	GLNDOHXA	331.46
760307	GLNDWYM	471.11
760307	GLNEMIXI	617.24
760307	GLNFTXXA	349.86
760307	GLNLNDXA	384.83
760307	GLNMLAXA	599.48
760307	GLNMPAGI	259.33
760307	GLNNILXE	285.81
760307	GLNNMIXI	294.03
760307	GLNNORXA	624.89
760307	GLNSPAGL	207.99
760307	GLNTMTXC	1045.7
760307	GLNVGAXA	480.1
760307	GLNVNEXL	578.43
760307	GLOBAZMA	393.76
760307	GLPHNDXA	653.05
760307	GLPLOH44	333.45
760307	GLPTILXD	300.12
760307	GLPTMS05	172.92
760307	GLPTMS54	865.29
760307	GLPTMS55	79.05
760307	GLPTMSLY	147.92
760307	GLPTMSTS	79.05
760307	GLRDFLXA	111.08
760307	GLRKPAXG	218.53
760307	GLRKWYMA	213.14
760307	GLRSTXXA	90.4
760307	GLRYCAXF	85.88
760307	GLSCKSXA	295.96
760307	GLSGKYXA	260.67
760307	GLSGKYXR	456.41
760307	GLSGMOFE	589.69
760307	GLSGMTXC	996
760307	GLSGVAXA	326.21
760307	GLSHALXA	350.49
760307	GLSHALXB	317.75
760307	GLSNILXD	261.93
760307	GLSNTNMA	337.97
760307	GLSNWIXA	310.88
760307	GLSPCOMA	287.88
760307	GLSTMSAG	865.29

760307	GLSTMSM/	558.03
760307	GLSTOHXA	433.92
760307	GLTNINXA	244.22
760307	GLTNNEXM	527.06
760307	GLTNNHXA	399.7
760307	GLTNTXSH	287.42
760307	GLTNTXSO	287.42
760307	GLTNTXWI	287.42
760307	GLTNWIXA	362.94
760307	GLTTWYM/	549.88
760307	GLTWALXA	702.48
760307	GLVLALXA	493.92
760307	GLVLCAXF	290.54
760307	GLVLMAHI	336.28
760307	GLVLMDGL	363.36
760307	GLVLMNGL	361.57
760307	GLVLWIXA	280.53
760307	GLVLWVHF	373.43
760307	GLVNAKXA	2295.26
760307	GLVRMIXG	851.11
760307	GLVVNYXA	303.33
760307	GLVWILGV	152.13
760307	GLVYAZXC	420.37
760307	GLVYMN0E	54.69
760307	GLVYMNDF	389.01
760307	GLVYMNNV	53.5
760307	GLVYMNOF	54.69
760307	GLVYMNW	389.01
760307	GLVYNDXA	191.92
760307	GLVZLAXA	266.88
760307	GLWDARX/	442.38
760307	GLWDGAX/	873.03
760307	GLWDIACO	167.11
760307	GLWDINXA	251.47
760307	GLWDMDG	100.47
760307	GLWDMNG	73.39
760307	GLWDNMX	725.33
760307	GLWDWAX	990.16
760307	GLWTTXXA	164.41
760307	GLWYNYGV	299.4
760307	GLYNMNXC	203.93
760307	GMBLAKX/	2295.26
760307	GMBODEG	493.23
760307	GMBROHX/	382.78
760307	GMFLCOM/	176.16
760307	GMLLARXA	536.27
760307	GMSPWVG	265.26

760307	GMTRVAXA	218.53
760307	GMTWKYX	433
760307	GMTWMD	88.11
760307	GMTWNYX	425.8
760307	GMTWOHX	253.98
760307	GNATOKXA	459.39
760307	GNBAAKXA	2295.26
760307	GNBGIN04	403.84
760307	GNBGINXB	358.1
760307	GNBGKSFL	602.05
760307	GNBGKYXB	500.25
760307	GNBGLAXA	390.31
760307	GNBGNYFV	84.71
760307	GNBGOH8S	210.57
760307	GNBGPAGF	117.1
760307	GNBOALMA	775.59
760307	GNBOFLXA	287.39
760307	GNBOGAES	369.86
760307	GNBOMDG	406.55
760307	GNBONC5E	127.91
760307	GNBONCAF	157.92
760307	GNBONCAS	127.91
760307	GNBONCCK	79.05
760307	GNBONCCY	382.89
760307	GNBONCEU	79.05
760307	GNBONCHC	187.21
760307	GNBONCLA	157.22
760307	GNBONCM	157.22
760307	GNBONCPC	187.21
760307	GNBONCPH	79.05
760307	GNBOPAXG	364.08
760307	GNBOTNXA	476.56
760307	GNBOVAGA	253.55
760307	GNBOVTGE	518.58
760307	GNBPNC21	382.89
760307	GNBPNCDE	382.89
760307	GNBPNCDN	382.89
760307	GNBPNCEN	382.89
760307	GNBRARXA	249.29
760307	GNBRTNMA	278.21
760307	GNBSMNXC	501.56
760307	GNBSWIXA	310.46
760307	GNBYWI01	89.47
760307	GNBYWI02	260.07
760307	GNBYWI06	435.4
760307	GNBYWI11	60.47
760307	GNBYWI12	259.04

760307	GNBYWI13	252.32
760307	GNBYWIAT	435.4
760307	GNBYWIEL	435.4
760307	GNBYWIEM	435.4
760307	GNBYWIMI	435.4
760307	GNBYWIUG	259.04
760307	GNCSIN06	403.84
760307	GNCSINXA	366.82
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760307	GNCTIAAJ	381.84
760307	GNCTIAXO	280.67
760307	GNCYMOXA	745.88
760307	GNCYWI12	426.99
760307	GNDLMASU	83.22
760307	GNDLUTXC	483.27
760307	GNDNOH2S	688.21
760307	GNDYFLXA	90.09
760307	GNFDCA11	267.52
760307	GNFDIAXO	388.31
760307	GNFDILXC	552.03
760307	GNFDIN01	277.24
760307	GNFDMACI	129.02
760307	GNFDMOXA	335.71
760307	GNFDNHM	347.36
760307	GNFDOHXA	447.94
760307	GNFDTNMT	914.22
760307	GNGSMIXG	280.27
760307	GNGSTXXA	91.37
760307	GNGVTNXA	457.09
760307	GNHLPAXG	254.37
760307	GNHMNCM	474.63
760307	GNLDTXXG	279.36
760307	GNLFKSXA	408.31
760307	GNLKWI11	228.46
760307	GNRGMOX	546.87
760307	GNRVILXD	228.62
760307	GNRVILXN	255.85
760307	GNRVWY1(	1182.22
760307	GNRVWYM	1029.59
760307	GNSNCOM	595.2
760307	GNSNMSM	966.52
760307	GNSNUTXC	511.14
760307	GNSTTXXA	381.58
760307	GNTNWIXA	479.61
760307	GNTPMOXA	494.22
760307	GNTRARXB	140.38
760307	GNTRMNXA	695.04

760307	GNTRMOX	407.82
760307	GNTRTXXA	300.56
760307	GNTTALXA	472.26
760307	GNTWIN01	285.39
760307	GNTWMSX	304.64
760307	GNUPILXC	282.26
760307	GNUPKYXA	549.47
760307	GNVCMNX	396.24
760307	GNVLALXA	362.83
760307	GNVLCAXF	346.98
760307	GNVLFLXA	442.64
760307	GNVLGAM	475.86
760307	GNVLILGR	269.58
760307	GNVLKYMA	296.46
760307	GNVLMEW	604.79
760307	GNVLMIMI	373.26
760307	GNVLMOX	529.3
760307	GNVLMSCI	865.29
760307	GNVLMSM	558.03
760307	GNVLNC06	382.89
760307	GNVLNC07	382.89
760307	GNVLNCAT	382.89
760307	GNVLNCXA	75.78
760307	GNVLNCXB	67.71
760307	GNVLNHAD	294.13
760307	GNVLOHXA	432.87
760307	GNVLPAGR	543.5
760307	GNVLSCBE	201.88
760307	GNVLSCCH	171.56
760307	GNVLSCCR	137.91
760307	GNVLSCDB	108.11
760307	GNVLSCDT	108.11
760307	GNVLSCHP	146.77
760307	GNVLSCMC	108.11
760307	GNVLSCTL	108.11
760307	GNVLSCVL	108.11
760307	GNVLSCWE	201.88
760307	GNVLSCWF	257.67
760307	GNVLSCWF	205.83
760307	GNVLTXEK	375.54
760307	GNVLTXGL	248.65
760307	GNVLWI12	259.04
760307	GNVLWVGV	582.49
760307	GNVMSC32	412.4
760307	GNVWILXC	341.96
760307	GNVYAZMA	236.33
760307	GNVYILXD	335.27

760307	GNVYSDXA	802.93
760307	GNWCCTG	90.61
760307	GNWCNYG	414.74
760307	GNWCOHX	439.4
760307	GNWDARJ	476.85
760307	GNWDARX	264.55
760307	GNWDDEG	553.89
760307	GNWDFLX	369.15
760307	GNWDIN01	141.78
760307	GNWDLAM	247.56
760307	GNWDMS9	865.29
760307	GNWDMSM	360.73
760307	GNWDNEX	279.49
760307	GNWDNYX	391.55
760307	GNWDSC2	412.4
760307	GNWDSCL	101.65
760307	GNWDSCX	160.79
760307	GNWDSCX	100.84
760307	GNWDVAG	231.1
760307	GNWDWIX	356.42
760307	GNWLMNX	207.27
760307	GNZLCA11	199.15
760307	GNZLLAXA	286.75
760307	GNZLTXXA	504.19
760307	GODHMNX	389.55
760307	GOFFKSXA	392.29
760307	GOLDARXA	336.35
760307	GOLDOKXA	459.39
760307	GOLDTXXA	381.58
760307	GOLITXGO	452.7
760307	GOLTCAGR	290.77
760307	GOLTCAXF	81.12
760307	GOMROHX	258.83
760307	GORDALXA	332.49
760307	GOREOKXA	161.54
760307	GORNMOX	767.26
760307	GOTBOKXA	417.64
760307	GOVLALXA	311.67
760307	GOVLTXXB	362.44
760307	GOVLVAGV	339.26
760307	GOWRIAXC	320.87
760307	GOWRMOX	256.17
760307	GPIAPAMA	102.69
760307	GPIAPAMT	102.69
760307	GPLDTXXA	471.26
760307	GPTSNYGP	180.73
760307	GRACIDMA	303.1

760307	GRACKYMA	394.32
760307	GRADMNX(	354.54
760307	GRANOKM.	431.14
760307	GRANOR01	472.3
760307	GRATWIXA	433.71
760307	GRAYGAXA	246.36
760307	GRAYMEXA	237.79
760307	GRBGWIXA	719.04
760307	GRBLMIMN	259.04
760307	GRBLORXA	793.96
760307	GRBLWA01	185.42
760307	GRBRCA11	260.46
760307	GRBRMASC	143.68
760307	GRBROKXA	459.39
760307	GRBRVAXA	215.75
760307	GRBRVAXB	260.23
760307	GRBSARMA	260.92
760307	GRBTNDXA	822.04
760307	GRBYTXRA	314.73
760307	GRCHLAXA	174.32
760307	GRCKNCXA	230.66
760307	GRCKUTXC	483.27
760307	GRCMOHX.	368.23
760307	GRCNAZMA	759.29
760307	GRCNLAMA	378.01
760307	GRCRSCXA	327.63
760307	GRCTNYGC	381.6
760307	GRCYIAXO	259.1
760307	GRCYILTA	190.68
760307	GRCYKS07	349.82
760307	GRCYMNX(	396.24
760307	GRCYMOXA	353.91
760307	GRCYNCXA	387.06
760307	GRCYNDXA	631.1
760307	GRCYNYDY	391.55
760307	GRCYNYGC	72.52
760307	GRCYTXXA	384.87
760307	GRCYUTXC	483.27
760307	GRDLALNM	212.97
760307	GRDLCA11	320.1
760307	GRDLILXD	144.91
760307	GRDLKSXA	614.7
760307	GRDNARM.	514.64
760307	GRDNCA01	93.1
760307	GRDNCA02	168.71
760307	GRDNCA03	121.33
760307	GRDNGAXA	212.94

760307	GRDNMIXG	661.02
760307	GRDNNERC	1348.95
760307	GRDNTXMY	445.88
760307	GRDNWIXA	540.44
760307	GRDPKSLE	222.41
760307	GRDTILXA	274.05
760307	GRDVNVXA	89.22
760307	GRDYARMA	233.53
760307	GRDYNMXC	762.69
760307	GRELCOJC	308.73
760307	GRELCOMA	233.09
760307	GRELIAXO	334.32
760307	GRELKSXA	475.89
760307	GRELNEXH	387.37
760307	GRENKSXA	326.11
760307	GRENNDXA	1168.14
760307	GRERAZXC	420.37
760307	GRERSCMA	173.55
760307	GRETFLXA	334.95
760307	GRETNENW	185.42
760307	GRETVAXA	343.13
760307	GRFDARXA	339.33
760307	GRFDKSXA	656.84
760307	GRFDMNXC	510.09
760307	GRFDOKXA	309.39
760307	GRFDWAXX	542.25
760307	GRFKINXA	222.71
760307	GRFLMNXG	57.33
760307	GRFLMT29	802.77
760307	GRFLMTAG	802.77
760307	GRFLMTMA	389.02
760307	GRFLNCXA	242.95
760307	GRFLSCXA	267.22
760307	GRFLTXGF	415.5
760307	GRFLVAGF	70.38
760307	GRFLWAXX	346.38
760307	GRFNGAMA	272.96
760307	GRFNINXA	375.69
760307	GRFRARXA	670.4
760307	GRFRTXXA	124.57
760307	GRFYARMA	420.71
760307	GRGNALXA	498.49
760307	GRGRMIXI	344.24
760307	GRGRNYGG	695.56
760307	GRGRSDXA	875.11
760307	GRGSOKXA	701.46
760307	GRGVCA01	115.28

760307	GRGVIAXO	432.19
760307	GRGWTXX/	288.01
760307	GRHLCAXF	136.53
760307	GRHLOHNC	141.26
760307	GRHMKSX/	607.58
760307	GRHMMEC	233.15
760307	GRHMMOX	340.4
760307	GRHMNEXI	363.93
760307	GRHMNHL/	241.67
760307	GRHMORX	177.76
760307	GRHMTXLI	430.78
760307	GRHMWAC	180.79
760307	GRHMWIX/	637.14
760307	GRHRMIXI	451.1
760307	GRHVMIMI	152.42
760307	GRISMNXG	303.67
760307	GRLAPAGL	253.55
760307	GRLDARXA	96.88
760307	GRLDMIXG	246.74
760307	GRLDNCXA	297.47
760307	GRLDNEXL	283.96
760307	GRLDTXXA	165.42
760307	GRLDTXXB	148.86
760307	GRLDTXXC	157.74
760307	GRLDTXXE	84.07
760307	GRLDWAXX	439.33
760307	GRLKMIXG	269.78
760307	GRLKNYGL	278.86
760307	GRLYALMA	220.23
760307	GRLYNEXS	1290.86
760307	GRLYTXXA	331.12
760307	GRMDIAXC	278.84
760307	GRMDNJXV	301.5
760307	GRMLMOF	494.22
760307	GRMNTXX/	381.58
760307	GRMNWVC	587.85
760307	GRMSCAXF	334.04
760307	GRMSIACO	168.28
760307	GRMTIAXO	360.64
760307	GRMTILXA	332.05
760307	GRMTOKX/	396.58
760307	GRNBCOM.	296.38
760307	GRNBCT00	198.62
760307	GRNBMAX/	210.8
760307	GRNBMOX.	260.78
760307	GRNBTNM/	304.63
760307	GRNDCA13	334.04

760307	GRNDMSM	633.05
760307	GRNDVAXB	428
760307	GRNEIA01	381.84
760307	GRNEIAXO	318.01
760307	GRNEMEXA	440.34
760307	GRNENYXA	225.12
760307	GRNEOHXA	132.09
760307	GRNGIACO	191.41
760307	GRNGLAMA	398.84
760307	GRNGMNX	366.62
760307	GRNGNEXU	1374.5
760307	GRNGTXXA	274.26
760307	GRNGWAX	463.35
760307	GRNKNYGN	90.61
760307	GRNLIAXC	165.03
760307	GRNLKSXA	426.47
760307	GRNLOKXA	459.39
760307	GRNRCOXC	378.21
760307	GRNRIACO	221.08
760307	GRNRILGD	487.47
760307	GRNRKSXA	319.21
760307	GRNRMAW	114.27
760307	GRNRMEBF	525.43
760307	GRNRMTM	294.41
760307	GRNRNCDL	382.89
760307	GRNRNCJB	147.44
760307	GRNRNDBC	204.34
760307	GRNRWAX	397.67
760307	GRNSIAXO	357.54
760307	GRNSWYXC	2003.95
760307	GRNTALXA	308.11
760307	GRNTIAXO	418.46
760307	GRNTILXE	337.32
760307	GRNTKSXA	476.1
760307	GRNTMIMI	205.66
760307	GRNTMTXC	840.87
760307	GRNTNEXH	991.44
760307	GRNTNMM	389.8
760307	GRNVIAAB	439.62
760307	GRNYMNXC	390.95
760307	GROMTXXA	347.03
760307	GRPKILGP	381.08
760307	GRPRILXA	158.94
760307	GRPSOR29	203.5
760307	GRPVTXXA	198.06
760307	GRQYNCXA	165.11
760307	GRRDILXC	316.25

760307	GRRDKSXA	868.51
760307	GRRDPAXG	220.2
760307	GRRDTXXA	381.58
760307	GRRKILES	232.49
760307	GRRNMTX(	650.74
760307	GRRNORXA	670.91
760307	GRRTINXA	222.54
760307	GRRVWAXA	633.75
760307	GRRYNYXA	391.55
760307	GRSBOHGR	170.4
760307	GRSBTXXA	350.72
760307	GRSHTXXB	504.32
760307	GRSLTXXA	419.85
760307	GRSMMO5	398.21
760307	GRSNIAXO	289.64
760307	GRSNKYXA	497.8
760307	GRSNMNX(	64.31
760307	GRSNNDXA	338.18
760307	GRSNNYGA	109.81
760307	GRSNSDXA	110.88
760307	GRSNTXXA	291.93
760307	GRSNUTXC	483.27
760307	GRSPOHXA	334.97
760307	GRSWIAXO	349.52
760307	GRTBKSST	360.16
760307	GRTBNDXA	431.82
760307	GRTGIAXO	411.29
760307	GRTHKYXE	532.54
760307	GRTNCT00	114.8
760307	GRTNMAH(	285.33
760307	GRTNMIMI	275.46
760307	GRTNNYGT	421.58
760307	GRTNOHXA	261.51
760307	GRTNSDXA	865.45
760307	GRTSOHXA	272.65
760307	GRTSVAXA	246.24
760307	GRTTOHXA	436.65
760307	GRTWCA11	189.87
760307	GRTWCOM	277.45
760307	GRTWCT0(	224.4
760307	GRTWDEGI	124.87
760307	GRTWILGT	440.43
760307	GRTWINXA	250.34
760307	GRTWKYM	281.01
760307	GRTWLAM	538.62
760307	GRTWMAV	243.51
760307	GRTWMEY	395.3

760307	GRTWMSX	377.06
760307	GRTWNYX	380.38
760307	GRTWOHX	448.31
760307	GRTWSCX	314.76
760307	GRTWTXX	86.74
760307	GRTYOKXA	604.79
760307	GRTZPAXG	312.61
760307	GRVEOKM	484.16
760307	GRVGCO20	57.33
760307	GRVGCO33	459.14
760307	GRVGNYGV	316.7
760307	GRVIIAXO	378.76
760307	GRVIILXA	296.74
760307	GRVIMAW	249.97
760307	GRVINYGE	558.07
760307	GRVIOHXA	374.01
760307	GRVITNXA	439.11
760307	GRVLCAXF	632.1
760307	GRVLILXE	247.17
760307	GRVLLAXA	405.8
760307	GRVLOHXA	303.09
760307	GRVLSCXA	434.21
760307	GRVLTN02	513.32
760307	GRVLTNXA	257.77
760307	GRVLWVGF	288.32
760307	GRVNMNX	360.8
760307	GRVRCOXC	562.35
760307	GRVRNCM	390.72
760307	GRVRTXGV	545.86
760307	GRVSORXX	377.42
760307	GRVTARM	288.32
760307	GRVTIAXO	434.76
760307	GRVWIDXC	273.05
760307	GRVYCA01	185.16
760307	GRVYCA11	187.31
760307	GRVYCA12	239.58
760307	GRVYIDXC	302.59
760307	GRVYILXA	339.04
760307	GRVYORXA	433.19
760307	GRWDAKX	684.76
760307	GRWDMOX	494.22
760307	GRWDTXG	334.74
760307	GRWNIAXC	201.47
760307	GRWNMIN	263.37
760307	GRYBWYXC	941.13
760307	GRYEMNXC	352.75
760307	GRYGMNX	396.24

760307	GRYLAKXA	2295.26
760307	GRYLMIXG	484.95
760307	GSCKNCXA	346.42
760307	GSHLWYAA	487.74
760307	GSHNALXA	481.93
760307	GSHNCA11	295.9
760307	GSHNCT00	362.84
760307	GSHNINXA	222.71
760307	GSHNNYXA	317.17
760307	GSHNOHGS	166.32
760307	GSHNUTXC	267.69
760307	GSHTNV01	779.6
760307	GSLKIAXO	314.39
760307	GSPTALXA	685.28
760307	GSPTINXA	293.82
760307	GSPTNYGP	349.32
760307	GSQTCAXF	334.04
760307	GSSLKSXA	319.73
760307	GSTANCDA	212.94
760307	GSTANCSO	207.93
760307	GSTNIN01	301.7
760307	GSTNORXX	295.01
760307	GSTVAKXA	2606.48
760307	GSVLARXA	136.71
760307	GSVLFL61	332.43
760307	GSVLFLAN	79.31
760307	GSVLFLMA	79.31
760307	GSVLFLNW	179.39
760307	GSVLFLQQ	332.43
760307	GSVLFLSM	79.31
760307	GSVLGAMA	263.66
760307	GSVLMOXA	493.06
760307	GSVLTXHO	273.09
760307	GSWDAZXC	395.73
760307	GSWYWVE	461.37
760307	GTBGMDG	88.71
760307	GTBGNENV	600.1
760307	GTBGOHXA	346.02
760307	GTBGPAXG	145.32
760307	GTBGSDXA	989.97
760307	GTBGTNMT	257.94
760307	GTBRIAAC	89.54
760307	GTCTIAXG	398.49
760307	GTCTIAXO	398.49
760307	GTCYMOXA	539.07
760307	GTCYVA02	400.68
760307	GTCYVAXA	263.04

760307	GTHLILXD	188.23
760307	GTHRKYM/	516.63
760307	GTHROKM/	282.83
760307	GTTWNCX/	324.84
760307	GTVLALNM	252.94
760307	GTVLGAM/	406.6
760307	GTVLINXA	324.03
760307	GTVLMDGF	565.29
760307	GTVLNCXA	447.3
760307	GTVLTXXA	742.89
760307	GTVLUTM/	264.73
760307	GTVLWVX/	485.74
760307	GTWCILGT	341.96
760307	GTWDNCM	192.54
760307	GTWSTNSV	209.71
760307	GTWYARX/	352.88
760307	GTWYMNX	396.24
760307	GTZKMNXC	396.24
760307	GUFDCT00	246.45
760307	GUFDINXA	305.6
760307	GUFDMEHI	477.49
760307	GUFDNYXA	369.73
760307	GUINALXA	599.95
760307	GULLCA11	328.48
760307	GUNCPRUF	685.22
760307	GUNDCAXC	325.8
760307	GURBPRCC	314.57
760307	GURNILAA	281.51
760307	GUSTCA11	339.92
760307	GUSTTXXA	659.54
760307	GUVLCA11	212.2
760307	GUVLOHX/	315.89
760307	GUYLPRCO	621.05
760307	GUYMPRUI	442.78
760307	GUYNPR01	446.31
760307	GUYNPR05	321
760307	GUYNPRCC	238.04
760307	GVCMORX/	372.08
760307	GVCYMNXC	147.26
760307	GVCYOH87	212.14
760307	GVCYPAGR	411.34
760307	GVHLALXA	579.61
760307	GVHLOHX/	339.87
760307	GVLDCA11	368.06
760307	GVLDFLXA	512.72
760307	GVLDILXD	220.32
760307	GVRNNYGC	777.74

760307	GVRSNVXF	85.88
760307	GVSPMOXA	322.94
760307	GVTNNHST	977.5
760307	GVTNTXXA	330.35
760307	GVTNVAGR	202.36
760307	GWNDNYG	380.49
760307	GWNNMIM	328.13
760307	GWPRNCXA	402.91
760307	GYBRWVGI	328.74
760307	GYDNLAMA	402.47
760307	GYLKILGL	281.51
760307	GYLRMI06	448.63
760307	GYLRMIXG	570.74
760307	GYLRMNGA	64.31
760307	GYMLPAXG	170.42
760307	GYMLWIXA	426.61
760307	GYMNOKXA	508.19
760307	GYPSCO03	459.14
760307	GYPSCOXC	628.64
760307	GYPSKSOW	200.66
760307	GYSNALXA	547.44
760307	GYSNKYAX	472.44
760307	GYSNKYXA	207.57
760307	GYSRMTXC	624.2
760307	GYTNGAXA	353.34
760307	GYVLALNM	237.44
760307	GYVLCA11	232.31
760307	GYVLILXE	335.77
760307	GYVLINXA	237.89
760307	GYVLOH93	409.59
760307	GYVLPAXG	353.44
760307	GZLLCA11	334.04
760307	HABTKYMA	198.62
760307	HAFDPAXH	318.55
760307	HAGNMTXC	440.32
760307	HAGUNYHC	391.55
760307	HAGUVAXA	416.98
760307	HAHRGAXA	230.26
760307	HAKUHICO	367.16
760307	HALEMIXA	570.33
760307	HALEMOXA	723.77
760307	HALMMNX	396.24
760307	HALYIDMA	588.68
760307	HAMLILXE	248.87
760307	HAMLMNH	133.53
760307	HAMNWVX	494.82
760307	HAMRIDXC	345.79

760307	HANAHICO	506.94
760307	HANNINXA	358.36
760307	HANNOKX/	459.39
760307	HANNWYX(	532.31
760307	HANSAKXA	2888.96
760307	HANSKYM/	181.4
760307	HANSNEXL	596.3
760307	HANSORXA	433.19
760307	HARTMIXG	553.56
760307	HARTTXXA	415.22
760307	HATCNMM	282.18
760307	HATCTXXA	381.58
760307	HATCUTXC	483.27
760307	HAVLILXE	284.84
760307	HAVNARXA	536.27
760307	HAVNFLM/	440.67
760307	HAVNILXD	254.03
760307	HAVNKSXA	516.4
760307	HAVRMTM	832.8
760307	HAXTCOXC	389.8
760307	HAYSKS11	538.06
760307	HAYSLAXA	306.76
760307	HAYSMTXC	957.26
760307	HAYSNCXA	469.38
760307	HAYSSDXA	883.82
760307	HAYSVAXA	367.98
760307	HAYTMOFL	344.05
760307	HAYTSDXA	561.68
760307	HAZLKYXA	464.21
760307	HAZNARXA	352.89
760307	HAZNNDX/	111.8
760307	HAZNPAXH	445.6
760307	HBBSNMCF	628.95
760307	HBBSNMX/	363.92
760307	HBBSNMXE	385.33
760307	HBCYUTM/	227.09
760307	HBGCILXE	341.96
760307	HBLKMIXG	451.1
760307	HBNGMNA	389.01
760307	HBNGMNH	74.78
760307	HBRDIAXO	277.83
760307	HBRDOH02	245.69
760307	HBRDTXXA	90.58
760307	HBRNILXA	372.99
760307	HBRNIN04	364.29
760307	HBRNINXH	364.29
760307	HBRNLAXA	379.76

760307	HBRNMEX/	461.76
760307	HBRNNDX/	455
760307	HBRNNEXL	465.91
760307	HBRNOHX/	385.06
760307	HBRTINXA	241.63
760307	HBRTNYHZ	640.77
760307	HBRTOKM/	328.64
760307	HBSDFLMA	239.39
760307	HBSNMTXC	688.58
760307	HBSPARM/	419.83
760307	HBTNMAM	311.99
760307	HBTNMIXG	432.39
760307	HBTNVTXA	564.49
760307	HBTSWI11	330.38
760307	HBVLKYMA	255.71
760307	HBVLNJ01	69.7
760307	HBVLTXHB	455.48
760307	HCBGALXA	657.71
760307	HCGVSCM/	327.91
760307	HCHLILHH	131.14
760307	HCHTOKXA	393.41
760307	HCKBLAXA	249.17
760307	HCKNMNXI	380.24
760307	HCKNNJGR	353.28
760307	HCKNNJHK	52.88
760307	HCKRILXE	287.57
760307	HCKRNCXA	252.91
760307	HCKRNCXB	172.28
760307	HCKRPAXH	261.28
760307	HCKRVAXA	234.17
760307	HCKSDEHC	197.15
760307	HCKSILXE	402.75
760307	HCKTARXA	132
760307	HCMNKYM	347.97
760307	HCMNNEXI	266.11
760307	HCMPCAXF	580.49
760307	HCMTTXX/	390.1
760307	HCPLARXA	350.05
760307	HCRDTNXA	199.75
760307	HCRGARM/	295.48
760307	HCTRARXA	526.3
760307	HCTRMNX/	67.52
760307	HCTVSCXA	302.96
760307	HCTWOKX/	459.39
760307	HCVLNYAH	72.52
760307	HCVLNYHV	86.19
760307	HCVLOHXA	337.79

760307	HCVYWVXA	451.91
760307	HDBGKYMA	247.96
760307	HDDCGAXA	260.1
760307	HDDMKSXA	507.29
760307	HDFDNJHD	63.92
760307	HDFLNYMS	148.24
760307	HDGRMDH	241.11
760307	HDGSSCXA	485.59
760307	HDLBMSAD	865.29
760307	HDLBMSMA	759.28
760307	HDLDALXA	262.02
760307	HDLDORXA	340.89
760307	HDLYMIXI	307.24
760307	HDLYTXXA	381.58
760307	HDNGILHG	487.47
760307	HDNGPAXH	216.9
760307	HDNHTXXA	368.09
760307	HDPTWA01	256.74
760307	HDRCIAXO	403.91
760307	HDRCOKMA	354.08
760307	HDRDWVXA	355.38
760307	HDRVORXA	801.48
760307	HDSCTXXA	467.01
760307	HDSNCOMA	261.47
760307	HDSNFLXA	109.3
760307	HDSNIACO	165.55
760307	HDSNILXD	261.86
760307	HDSNKSXA	235.11
760307	HDSNMAFF	257.22
760307	HDSNMIXH	359.13
760307	HDSNNYHD	120.16
760307	HDSNOHXA	227.62
760307	HDSNSDXA	436.61
760307	HDSNTXXH	198.21
760307	HDSNWI01	635.28
760307	HDVLMIMM	259.54
760307	HDVLOKMA	472.89
760307	HDVLTNMA	172.92
760307	HDVLWVHV	224.69
760307	HEBRAZXC	692.11
760307	HECLSDXA	883.82
760307	HECYTXXA	381.58
760307	HELNGAXA	501.53
760307	HELXORXA	665.13
760307	HELYAKXA	1189.8
760307	HELYKSXA	656.84
760307	HEMTCAXF	87.79

760307	HERLCA11	136.42
760307	HERMMEB	258.32
760307	HERMNYX/	821.24
760307	HERMPAHE	259.5
760307	HERNTXHE	217.23
760307	HETHKYXA	218.83
760307	HETHOHXA	335.56
760307	HETNKSXA	320.54
760307	HEVLINXA	324.83
760307	HFESILPC	269.4
760307	HFESILWL	164.34
760307	HFLNALXA	255.77
760307	HFMNILXE	341.96
760307	HFMNMNX	547.84
760307	HFMNTXXA	90.58
760307	HGBGINXA	451.51
760307	HGBRNJXJ	294.21
760307	HGCYWIXA	529.38
760307	HGFLMDHF	253.69
760307	HGHFNCXA	421.78
760307	HGHLMOX/	385.3
760307	HGHLTXXA	381.58
760307	HGHMSDX/	883.82
760307	HGHMTXX/	381.58
760307	HGHSAKXA	2295.26
760307	HGHSARM/	446.81
760307	HGHVPAXH	168.45
760307	HGISTXXA	369.59
760307	HGLDCA11	109.03
760307	HGLDFLXA	96.51
760307	HGLDILXE	308.46
760307	HGLDINHL	125.81
760307	HGLDKSXA	533.03
760307	HGLDNYHC	202.41
760307	HGLDTNXA	476.56
760307	HGLDWIXA	502.11
760307	HGLKMIXG	451.1
760307	HGLKNJXV	298.89
760307	HGLNNCXA	533.08
760307	HGLNTXXA	124.57
760307	HGLRNEXS	611.29
760307	HGLYALXA	350.94
760307	HGLYAZMA	233.07
760307	HGLYAZQC	261.47
760307	HGMNIDM	462.52
760307	HGMNNMX	877.45
760307	HGNMCT0(	254.25

760307	HGNSTXXA	778.33
760307	HGPKILHP	160.39
760307	HGPKMITS	109.82
760307	HGPNGAXA	275.05
760307	HGPNMOX	494.22
760307	HGPNNCXA	97.96
760307	HGPNNCXB	201.88
760307	HGPNNCXC	201.88
760307	HGPNNCXD	201.88
760307	HGPNNCXE	239.32
760307	HGPNNCXF	214.36
760307	HGPTMIXL	502.41
760307	HGPTOHXB	409.59
760307	HGRGMO5	185.52
760307	HGRGMO5	205.24
760307	HGSNCA11	258.6
760307	HGSPFLXA	539.23
760307	HGSPTXXA	338.19
760307	HGTNIAXO	478.36
760307	HGTNKSXA	729
760307	HGTNLAKN	288.32
760307	HGTNLAMA	239.39
760307	HGTNSDXA	1037.99
760307	HGTWINXA	232.86
760307	HGTWMDC	76.85
760307	HGTWMDH	76.85
760307	HGVLGAMA	467.7
760307	HGVLKYXA	313.03
760307	HGVLMOXA	309.85
760307	HGWDMTX	631.7
760307	HHFLNYHF	108.35
760307	HHNWTNM	628.84
760307	HICHCAXF	334.04
760307	HICOTXXA	538.3
760307	HIFLNYHF	277.76
760307	HIGBMOGL	318.09
760307	HILOHI05	192.6
760307	HILOHIAA	247.94
760307	HILOHIMN	191.53
760307	HILSIAXO	101.69
760307	HILSMNXH	636.25
760307	HIMLNYXA	344.42
760307	HIMNTNMA	220.39
760307	HIRMOHXA	294.5
760307	HITNIAXO	193.96
760307	HITNNJHI	68.97
760307	HITNOKXA	425.03

760307	HITNOKXB	474.23
760307	HITNVAXA	241.7
760307	HITNWVMI	155.87
760307	HKCRMIXI	290.95
760307	HKSNNDXA	424.44
760307	HKTNNJHT	254.3
760307	HLBGCA11	204.16
760307	HLBGOHXA	423.93
760307	HLBGPAHO	218.92
760307	HLBHNCXB	224.14
760307	HLBKAZXC	772.52
760307	HLBKIDXC	399.93
760307	HLBKNEXS	611.29
760307	HLBLMSXA	469.76
760307	HLBOIAXO	506.39
760307	HLBOILXC	414.39
760307	HLBOINXA	280.47
760307	HLBOKSXA	403.79
760307	HLBOKYXA	394.4
760307	HLBOMDTK	421.11
760307	HLBOMO01	210.17
760307	HLBOMO6(	274.59
760307	HLBONCXB	175.76
760307	HLBONDBC	289.86
760307	HLBONDXH	707.11
760307	HLBONHXA	217.31
760307	HLBONMXE	495.14
760307	HLBOOH39	509.04
760307	HLBOORXB	208.68
760307	HLBOTNXA	314.24
760307	HLBOTXJU	298.31
760307	HLBOVAHB	307.45
760307	HLBOWIXA	453.86
760307	HLBOWVXA	580.59
760307	HLBRIAXO	508.06
760307	HLBRMIXI	451.1
760307	HLBRWIXA	359.56
760307	HLCHUTXC	465.94
760307	HLCKMNXH	496.96
760307	HLCMKSMA	426.47
760307	HLCMMOST	472.89
760307	HLCMNYXA	391.55
760307	HLCMWIXA	422.94
760307	HLCRAKXA	2295.26
760307	HLCRIAXP	249
760307	HLCTTXHC	231.41
760307	HLCYKSXB	846.57

760307	HLCYMNXA	246.64
760307	HLCYSDCO	1717.71
760307	HLDBNCXB	242.59
760307	HLDGNENV	367.96
760307	HLDLILXD	161.55
760307	HLDLKSXA	336.84
760307	HLDLMIMN	386.69
760307	HLDLNJWE	196.95
760307	HLDLNYXA	343.95
760307	HLDLOKMA	459.39
760307	HLDLTNXA	490.83
760307	HLDNMAHC	229.79
760307	HLDNMOXA	301.31
760307	HLDNNJ01	192.74
760307	HLDNUTXC	483.27
760307	HLDNWVHI	421.11
760307	HLDRNEXG	447.61
760307	HLDVIAXO	439.62
760307	HLDVMOXA	243.26
760307	HLDYMOXA	1045.53
760307	HLDYNDXA	574.2
760307	HLDYTXXA	158.55
760307	HLDYUTMA	130.59
760307	HLFRMNCC	216.45
760307	HLFXNCXA	184.87
760307	HLFXPAHX	259.45
760307	HLFXVAXA	336.91
760307	HLGTOHXA	299.8
760307	HLGVARXB	488.24
760307	HLHDSCXA	201.88
760307	HLHDSCXB	208.12
760307	HLHDSCXC	208.12
760307	HLHLFL02	179.39
760307	HLHLSCXA	372.48
760307	HLLDINXA	392.89
760307	HLLDMIGW	448.63
760307	HLLDMIHC	64.13
760307	HLLDMIMN	64.13
760307	HLLDMINR	221.04
760307	HLLDMNXH	427.05
760307	HLLDNYHO	329.75
760307	HLLDOH11	136.45
760307	HLLDTXXA	344.11
760307	HLLDVAXA	206.56
760307	HLLKAZXC	420.37
760307	HLLKWAXX	126.12
760307	HLLMNEXL	292.88

760307	HLLSAKXA	2295.26
760307	HLLSNHXA	208.45
760307	HLLSOKXA	621.98
760307	HLLSTNMT	620.66
760307	HLLTOKXA	367.4
760307	HLLYCOXC	787.12
760307	HLLYMIHY	304.29
760307	HLLYNYHE	524.32
760307	HLMNMIXC	683
760307	HLMNWIXA	213.46
760307	HLNAARHI	524.09
760307	HLNAARJU	611.61
760307	HLNAMOXA	226.23
760307	HLNAMTBH	802.77
760307	HLNAMTHC	802.77
760307	HLNAMTM	54.69
760307	HLNAMTNC	134
760307	HLNAOHXA	276.83
760307	HLNAOKXA	459.39
760307	HLNVFLMA	294.84
760307	HLOKDEHL	92.72
760307	HLPRUTMA	410.68
760307	HLPTNYXA	241.48
760307	HLRDFLXA	237.11
760307	HLRDOH87	236.16
760307	HLRGNCXA	342.25
760307	HLRSCOMA	389.8
760307	HLSDILHD	120.47
760307	HLSMMOXA	225.64
760307	HLSPMSAM	865.29
760307	HLSPMSMA	936.35
760307	HLSTCA11	169.64
760307	HLSTIDXC	660.3
760307	HLSTKSTE	255.44
760307	HLSTMACH	222.96
760307	HLSTMNXH	331.95
760307	HLSTPAXH	214.15
760307	HLSYNEXS	679.66
760307	HLSYORXB	226.07
760307	HLTNGAXA	566.25
760307	HLTNKSXA	216.78
760307	HLTNMECC	404.17
760307	HLTNMIXG	421.51
760307	HLTNNYXA	176.73
760307	HLTNOKMA	425.93
760307	HLTNWI11	617.84
760307	HLTTWYXC	1007.99

760307	HLTWMOX	229.09
760307	HLTWPA01	407.57
760307	HLTWPAHE	219.05
760307	HLVIALMA	278.21
760307	HLVLALXA	620.54
760307	HLVLCA11	506.1
760307	HLVLIN01	366.92
760307	HLVLMOXA	240.24
760307	HLVLOHXA	409.59
760307	HLVLSCXA	390.8
760307	HLVLTXXA	208.46
760307	HLVLVA02	400.68
760307	HLVLVAXA	672.05
760307	HLVWILXC	341.96
760307	HLWDCA01	87.25
760307	HLWDFLHA	144.04
760307	HLWDFLMA	147.92
760307	HLWDFLPE	125.87
760307	HLWDFLWI	133.36
760307	HLWDMDH	407.36
760307	HLWDSCXA	302.63
760307	HLWYMNX	396.24
760307	HLWYMOX	398.75
760307	HLWYORXE	1604.15
760307	HLWYTXXA	104.41
760307	HLYKCOXC	923.61
760307	HLYKMAMA	89.14
760307	HLYRKSXA	416.49
760307	HMBACA12	162.02
760307	HMBGARM	507.51
760307	HMBGCAXI	334.04
760307	HMBGIACC	349.91
760307	HMBGMIM	291.5
760307	HMBGNYH	237.66
760307	HMBGPAHI	328.74
760307	HMBLAZMA	338.99
760307	HMBLIAAE	293.53
760307	HMBLIACO	275.97
760307	HMBLILXC	221.37
760307	HMBLKSBR	660.75
760307	HMBLMNX	396.24
760307	HMBLNEXL	471.37
760307	HMBLSDXA	220.17
760307	HMBLTNM	197.92
760307	HMBLTXXA	204.04
760307	HMBLTXXC	124.57
760307	HMBRNCXA	151.82

760307	HMBYNYHE	503.78
760307	HMBYTXXA	203.55
760307	HMCYCA11	184.05
760307	HMCYMNX	151.45
760307	HMCYPAH(	447.37
760307	HMDLIDXC	353.03
760307	HMDMWY)	799.38
760307	HMDNCT0(	187.62
760307	HMFRNEXS	1624.04
760307	HMHLTXXA	98.69
760307	HMLCMIXG	310.73
760307	HMLCNYXA	391.55
760307	HMLDCAXF	227.09
760307	HMLNNYXA	363.69
760307	HMLNPAHI	253.69
760307	HMLNTXHN	316.35
760307	HMLNWVX	314.98
760307	HMLROHXA	244.86
760307	HMLTINXA	481.74
760307	HMLTNCM.	263.85
760307	HMLTOHH'	194.86
760307	HMMNOKX	459.39
760307	HMNDILXC	341.96
760307	HMNDINHE	269.08
760307	HMNDINHV	136.45
760307	HMNDLAM	332.97
760307	HMNDNYX.	391.55
760307	HMNDWIX	521.29
760307	HMNGSCXA	370.61
760307	HMNYOKXI	319.27
760307	HMPDMAN	225.33
760307	HMPDMEX	236.96
760307	HMPDNDX.	601.04
760307	HMPHARXA	361.85
760307	HMPHNEN'	493.76
760307	HMPLWAX.	397.67
760307	HMPNARXA	453.32
760307	HMPNCT0(	371.49
760307	HMPNGAJV	242.94
760307	HMPNIACC	258.51
760307	HMPNILXD	203.89
760307	HMPNNEXI	418.73
760307	HMPNNHV	355.42
760307	HMPNNJXJ	316.75
760307	HMPNSCXA	499.99
760307	HMPNTNXA	217.22
760307	HMPNVAAI	76.85

760307	HMPNVAD	92.72
760307	HMPNVAQ	131.97
760307	HMPNVAW	218.92
760307	HMPSILHS	382.45
760307	HMPSMDH	238.59
760307	HMPSNHM	274.25
760307	HMPSNYHS	83.22
760307	HMPSTNM	530.98
760307	HMPSTXHM	331.19
760307	HMPTNYXA	370.84
760307	HMSHTXXA	268.55
760307	HMSPFLXA	451.07
760307	HMSQNJHS	163.08
760307	HMSTFLEA	359.76
760307	HMSTFLHM	247.96
760307	HMSTFLNA	227.93
760307	HMSTPAHC	93.84
760307	HMSYVAXA	331.6
760307	HMTNALXA	555.97
760307	HMTNGAM	290.12
760307	HMTNILXC	146.66
760307	HMTNINXA	263.34
760307	HMTNKS01	496.53
760307	HMTNMAV	298.31
760307	HMTNMIXC	250.57
760307	HMTNMOX	310.67
760307	HMTNMSS	818.11
760307	HMTNMTM	280.63
760307	HMTNNCXA	292.24
760307	HMTNNJHA	76.17
760307	HMTNNYHA	353.09
760307	HMTNOHH	162.04
760307	HMTNOR5C	684.12
760307	HMTNORA	472.3
760307	HMTNTXXA	690.19
760307	HMTNWAX	397.67
760307	HMVIOHXA	348.94
760307	HMVLGAXA	1005.44
760307	HMVLMOX	372.83
760307	HMVLOHXA	314.93
760307	HMVYCAXF	252.7
760307	HMWDCA1	334.04
760307	HMWDILHC	259.04
760307	HMWDMSX	460.83
760307	HNAUHICO	406.29
760307	HNBGVTXA	275.62
760307	HNBHCAXF	135.62

760307	HNBHCAXG	139.49
760307	HNBHCAXH	81.35
760307	HNBHCAXL	151.29
760307	HNBLMOA(	455.33
760307	HNBLNYXA	346.97
760307	HNCCIAXO	317.63
760307	HNCCMAX/	328.88
760307	HNCCMDH	305.51
760307	HNCCMIMI	578.4
760307	HNCCMNXI	92.28
760307	HNCCNHSC	369.96
760307	HNCCNYXA	362.55
760307	HNCCTXXA	375.97
760307	HNCCWIXA	260.59
760307	HNCKILXA	285.79
760307	HNCKMNH	390.39
760307	HNCKOHXA	158.72
760307	HNCYFLXA	206.35
760307	HNCYFLXN	213.9
760307	HNCYILHC	285.9
760307	HNDLCAXF	355.7
760307	HNDLILHI	115.17
760307	HNDLMASC	362.62
760307	HNDLMTXC	1045.7
760307	HNDLNEXS	611.29
760307	HNDLNHM.	559.68
760307	HNDLNYHI	391.55
760307	HNDRMNX	562.35
760307	HNDVARM.	222.58
760307	HNFDNDXA	532.31
760307	HNFLMNXH	396.24
760307	HNFRCA01	212.34
760307	HNGRALXA	653.98
760307	HNGVTXFR	389.99
760307	HNHMMAC	243.81
760307	HNHMMTX	952.79
760307	HNHRMTXC	383.55
760307	HNKAHICO	518.13
760307	HNKMTXXA	340.09
760307	HNKRNHXA	236.97
760307	HNKRVAHK	785.93
760307	HNLDTNM/	529.46
760307	HNLLHIBS	247.94
760307	HNLLHIGS	247.94
760307	HNLLHIMN	36.94
760307	HNLLHIXA	239.96
760307	HNMNKYXI	420

760307	HNMUHICC	361.57
760307	HNNGILXC	341.96
760307	HNNGMN0	202.57
760307	HNNGMNH	202.57
760307	HNNGTNM	466.86
760307	HNORMIXI	342.8
760307	HNPEHICO	204.19
760307	HNPHSCMA	309.13
760307	HNPKCA01	109.82
760307	HNPNILXB	341.96
760307	HNPNOKXA	489.34
760307	HNRTMOXA	310.59
760307	HNRTNYXA	246.28
760307	HNRTTXBR	228.06
760307	HNRYILXD	360.56
760307	HNRYOKMA	380.04
760307	HNRYTNXA	618.71
760307	HNSKMNXH	373.09
760307	HNSLPAXH	262.67
760307	HNSNARXA	536.27
760307	HNSNIAXO	291.03
760307	HNSNKYMA	242.94
760307	HNSNLAXA	275.05
760307	HNSNMNXI	326.77
760307	HNSNNCXA	241.4
760307	HNSNNEXM	397.7
760307	HNSNNVAC	339.21
760307	HNSNNVXF	267.33
760307	HNSNNYXA	391.55
760307	HNSNTNMT	618.71
760307	HNSNTXXA	269.77
760307	HNSTNYHU	98.01
760307	HNSYOKXA	221.88
760307	HNTGPAHU	305.51
760307	HNTGTNMA	287.96
760307	HNTLILHO	355.57
760307	HNTLMNXH	373.14
760307	HNTLMTXC	219.78
760307	HNTMPAXH	310.82
760307	HNTNCT00	210.29
760307	HNTNIN01	193.5
760307	HNTNKSNA	316.35
760307	HNTNMAM	274.64
760307	HNTNNYSU	100.37
760307	HNTNORXA	1468.86
760307	HNTNTXXA	270.2
760307	HNTNWVD	135.93

760307	HNTRKSXA	449.86
760307	HNTRNDXA	290.61
760307	HNTRNYHN	427.6
760307	HNTROKXA	459.39
760307	HNTWIAXC	230.34
760307	HNTWINXA	207.71
760307	HNVAMDA	179.91
760307	HNVAMDB	375.08
760307	HNVIAL03	79.05
760307	HNVIAL18	577.83
760307	HNVIAL96	79.05
760307	HNVIALDY	166.63
760307	HNVIALLW	127.91
760307	HNVIALMT	79.05
760307	HNVIALPW	132.93
760307	HNVIALRA	137.91
760307	HNVIALRW	137.91
760307	HNVIALUN	132.93
760307	HNVIALXA	577.83
760307	HNVIARXA	292
760307	HNVIMOXA	723.77
760307	HNVIOHXA	245.79
760307	HNVITNXA	358.04
760307	HNVITXHN	257.26
760307	HNVIUTMA	285.12
760307	HNVLALBR	590.02
760307	HNVLALNM	516.63
760307	HNVLGAXA	338.46
760307	HNVLKSXA	362.59
760307	HNVLMOXA	207.47
760307	HNVLNCCH	212.94
760307	HNVLNCED	288.32
760307	HNVLNCMI	251.29
760307	HNVLSCXA	277.04
760307	HNVLTXXA	271.46
760307	HNVLUTNM	483.27
760307	HNVRILXA	530.98
760307	HNVRINXA	436.37
760307	HNVRKSED	403.39
760307	HNVRMAC(	111.29
760307	HNVRMIXI	253.76
760307	HNVRMNH	158.95
760307	HNVRNHSC	191.43
760307	HNVROHXA	409.59
760307	HNVRPAXH	182.17
760307	HNVRVAXA	242.45
760307	HNWLMOX	779.39

760307	HNWTWVV	141.46
760307	HOBKGAXA	566.25
760307	HODLMNXI	392.34
760307	HODLMSM	710.36
760307	HODLWIXA	358.55
760307	HOFLNYXA	316.74
760307	HOKHMNX	476.17
760307	HOKROKXA	508.19
760307	HOKSTXXA	269.82
760307	HOLKMSXA	572.11
760307	HOLMNJHC	243.92
760307	HOLSIAXA	221.54
760307	HOLSMOXA	330.73
760307	HOLTMIHE	233.13
760307	HOLTMNXH	419.33
760307	HOLTMOXA	313.86
760307	HOMEKSXA	406.29
760307	HOMRAKXA	1503.95
760307	HOMRGAX	296.25
760307	HOMRILXC	303.75
760307	HOMRLAM	332.97
760307	HOMRMIXJ	344.24
760307	HOMRNEN	172.17
760307	HOMRNYH	380.49
760307	HONDNMX	750.88
760307	HONDTXHC	257.26
760307	HONGMDH	124.87
760307	HONHAKXA	417.32
760307	HONYNYXA	430.5
760307	HOPACAXF	98.5
760307	HOPEARMA	598.56
760307	HOPEIDXX	295.5
760307	HOPEIN01	301.7
760307	HOPEKSXA	331.87
760307	HOPEMIXI	279.89
760307	HOPENDXA	427.91
760307	HOPENJXW	316.59
760307	HOPENMXC	762.69
760307	HOPRNEXS	326.49
760307	HORTARXA	536.27
760307	HOSTMOXA	494.22
760307	HOTWPAHC	334.52
760307	HOUMLAM	337.97
760307	HOUSNMXC	762.69
760307	HOVLWI12	299.34
760307	HOVNSDXA	1142.4
760307	HOWEIDXC	466.21

760307	HOWEINXA	389.87
760307	HOWETXXA	313.76
760307	HOWLMIM	379.98
760307	HOWLUTXC	483.27
760307	HOWYFLXA	442.64
760307	HOXIKSTR	932.13
760307	HOYTKSXA	226.6
760307	HPBYAKXA	2295.26
760307	HPDLILXD	314.49
760307	HPDLOHXA	409.59
760307	HPHZGAES	247.56
760307	HPILMTXC	868.66
760307	HPJTNYXB	298.31
760307	HPKNMIMI	353.09
760307	HPKNMNH	100.77
760307	HPKNMOXA	485.54
760307	HPLDCA12	320.79
760307	HPLENDXA	415.44
760307	HPNRORXA	871.14
760307	HPPKILMB	341.96
760307	HPPLILXE	341.96
760307	HPPYTXXA	314.12
760307	HPRSIAXO	398.03
760307	HPTNIAXO	298.8
760307	HPTNILXC	401.44
760307	HPTNMAHI	229.79
760307	HPTNOKXA	459.39
760307	HPUNTXXA	358.1
760307	HPVLKYMA	267.94
760307	HPVLMSSU	482.06
760307	HPVLPAHE	397.63
760307	HPVYRIMA	388.46
760307	HPWLNJ04	248.66
760307	HPWLNJHP	248.66
760307	HPWLPAXH	332.95
760307	HPWLVAH\	169.6
760307	HRBGARMA	217.2
760307	HRBGILCB	349.92
760307	HRBGILXE	302.18
760307	HRBGKYES	274.24
760307	HRBGLAMA	573.7
760307	HRBGNCXA	179.69
760307	HRBGOH87	306.59
760307	HRBGPA29	192.6
760307	HRBGPACT	407.57
760307	HRBGPAGL	58.86
760307	HRBGPAHA	58.86

760307	HRBGPASC	407.57
760307	HRBGSDCC	140.69
760307	HRBGVABF	400.68
760307	HRBGVAEJ	400.68
760307	HRBGVAXA	164.02
760307	HRBHCAXA	81.58
760307	HRBHMIXG	678.53
760307	HRBKCA11	334.04
760307	HRBNARXA	526.43
760307	HRBNIDXC	292.15
760307	HRBNNEXM	371.29
760307	HRBOALOM	361.7
760307	HRCKILXE	341.96
760307	HRCLCA11	154.79
760307	HRCNUTMA	1188.93
760307	HRCNWI11	521.58
760307	HRCNWVD	299.88
760307	HRCRIAXO	323.97
760307	HRCVKYXA	377.21
760307	HRCYIN01	358.77
760307	HRCYPAXH	237.78
760307	HRDNILXE	327.59
760307	HRDNKYXA	357.89
760307	HRDNMOX	362.91
760307	HRDNMTM	312.11
760307	HRDNTXXA	381.58
760307	HRDSOKXA	723.77
760307	HRDYARXA	467.96
760307	HRDYNEXL	582.9
760307	HRFRALXA	285.29
760307	HRFRCT03	80.2
760307	HRFRCTAS	80.2
760307	HRFRCTCR	80.2
760307	HRFRCTDW	80.2
760307	HRFRCTSH	107
760307	HRFRKSAA	600.64
760307	HRFRKYMA	321.18
760307	HRFRMIXG	218.6
760307	HRFRNCXA	334.33
760307	HRFRNYHR	391.55
760307	HRFROHXA	132.09
760307	HRFRORXX	665.13
760307	HRFRSDXA	193.3
760307	HRFRSDXS	213.53
760307	HRFRTNMA	476.49
760307	HRFRTXHF	354.08
760307	HRFRWI11	414.08

760307	HRFYIAXO	527.9
760307	HRFYWVXA	256.58
760307	HRGLTXXA	279.36
760307	HRGUPRUF	735.14
760307	HRHMPA38	407.57
760307	HRHNLA06	147.92
760307	HRISMIMN	373.26
760307	HRKMNYHC	83.22
760307	HRLCMDHL	311.41
760307	HRLDKYXE	732.68
760307	HRLDMEXA	412.77
760307	HRLDMIHR	369.01
760307	HRLDMNXH	397.7
760307	HRLDMOXA	935.8
760307	HRLDVTXA	677.66
760307	HRLDWI11	349.59
760307	HRLKMNXA	206.05
760307	HRLMGAM	304.63
760307	HRLMMTXC	1015.78
760307	HRLNCAXF	348.57
760307	HRLNIA03	381.84
760307	HRLNIAXR	392.87
760307	HRLNIAXT	392.87
760307	HRLNINXA	218.54
760307	HRLNKYMA	573.04
760307	HRLNTX93	81.54
760307	HRLNTXAT	375.54
760307	HRLNTXFP	375.54
760307	HRLNTXHG	70.48
760307	HRLNTXPA	85.6
760307	HRLSNCXA	389.51
760307	HRLVPAHV	223.13
760307	HRLYMOXA	264.57
760307	HRLYMSMA	445.43
760307	HRLYVAXA	330.19
760307	HRLYWI11	791.5
760307	HRMJILHM	341.96
760307	HRMLTXHL	381.58
760307	HRMNILXA	325.9
760307	HRMNMNX	64.31
760307	HRMNMOX	478.65
760307	HRMNNEXC	295.43
760307	HRMNOKXA	459.39
760307	HRMSSDXA	883.82
760307	HRMTARXA	374.08
760307	HRMTMOX	296.61
760307	HRMYMEXA	452.05

760307	HRMYMNX	367.81
760307	HRMYNCXA	363.84
760307	HRMYWIXA	290.21
760307	HRNBLAMA	599.48
760307	HRNBTNMT	831.86
760307	HRNCIAXO	286.82
760307	HRNDVA13	400.68
760307	HRNDVACK	400.68
760307	HRNDVADU	93.84
760307	HRNDVAHE	78.13
760307	HRNDVAIO	400.68
760307	HRNDVAST	97.16
760307	HRNGNCXA	293.47
760307	HRNLNYHL	436.39
760307	HRNNMSDS	222.93
760307	HRNTCAXG	334.04
760307	HRNVMOP	494.22
760307	HRPRIAXO	439.62
760307	HRPRKSMA	363.31
760307	HRPRORXC	433.19
760307	HRPRTXXA	381.58
760307	HRPSOHXA	387.05
760307	HRRDSDXA	883.82
760307	HRRHOKMA	210.17
760307	HRRHWAXA	378.82
760307	HRRNILXE	271.59
760307	HRRSIAXP	422.75
760307	HRSCILHR	509.04
760307	HRSHNEXS	311.9
760307	HRSHPAXH	197.35
760307	HRSMILXC	341.96
760307	HRSNARXA	651.36
760307	HRSNARXB	173.53
760307	HRSNIDXA	328.06
760307	HRSNMEYA	448.22
760307	HRSNMIMM	391.38
760307	HRSNMTXC	475.23
760307	HRSNNENV	611.29
760307	HRSNNYHM	83.22
760307	HRSNOHHF	361.76
760307	HRSPMIMM	588.26
760307	HRSPOHXA	211.64
760307	HRSTILXE	261.86
760307	HRSVNYXA	267.37
760307	HRTAMIMM	426.99
760307	HRTLDEHL	415.32
760307	HRTLIAAF	381.84

760307	HRTLIAAH	381.84
760307	HRTLIAXP	352.07
760307	HRTLTXXA	483.37
760307	HRTNDEHA	507.69
760307	HRTNKSXA	281.96
760307	HRTNMTXC	489.4
760307	HRTNPAXH	633.73
760307	HRTNTXXA	250.44
760307	HRTNWAXA	369.62
760307	HRTSALNM	369.86
760307	HRTSALPE	192.94
760307	HRTSCO01	389.8
760307	HRTSGAXA	566.25
760307	HRTSOKMA	459.39
760307	HRTWILHT	312.6
760307	HRVLMIXG	586.93
760307	HRVLMSXA	494.61
760307	HRVLNEXM	459.61
760307	HRVLNHMA	429.55
760307	HRVLNYHV	655.92
760307	HRVLPAXH	373.38
760307	HRVLSCXA	267.22
760307	HRVLWVXA	540.39
760307	HRVRILAI	341.96
760307	HRVRILHV	476.51
760307	HRVRMALI	150.35
760307	HRVRNEXL	538.3
760307	HRVYAZXC	360.64
760307	HRVYILHA	232.16
760307	HRVYMIMM	365.62
760307	HRVYNDXA	550.55
760307	HRVYPAXH	440.6
760307	HRWCMAM	413.65
760307	HRWDTXXA	83.87
760307	HRWDVAHI	236.23
760307	HRWKIAXO	353.68
760307	HRWKMNX	446.6
760307	HRWKNYHV	391.55
760307	HRWKVTPK	491.19
760307	HRWLGAXA	115.35
760307	HRWLMEYA	275.64
760307	HRWLNEXH	339.09
760307	HSDLPAHO	311.41
760307	HSFDWIXA	462.83
760307	HSFLNYHS	373.64
760307	HSHDNYHH	87.67
760307	HSKLOKXA	252.42

760307	HSKLTXXA	514.95
760307	HSKNNEXS	601.04
760307	HSKNOHXB	313.7
760307	HSLTMIHS	210.51
760307	HSMRSDXA	883.82
760307	HSNGFLXA	225.31
760307	HSNGMIHS	373.26
760307	HSNGMNXI	170.24
760307	HSNGNEXL	514.02
760307	HSNGOKXA	339.65
760307	HSNGPAHA	279.95
760307	HSPRCABB	290.77
760307	HSPRCAXF	269.27
760307	HSPRMIXH	443.34
760307	HSSPCOMA	334.26
760307	HSTATX75	375.54
760307	HSTBTXKP	375.54
760307	HSTGTX05	375.54
760307	HSTNIAXO	313.47
760307	HSTNKSXB	653.27
760307	HSTNLAXA	351.66
760307	HSTNMAM	462.68
760307	HSTNMNXH	415.26
760307	HSTNMOXA	523.78
760307	HSTNMSAH	865.29
760307	HSTNMSM	828.33
760307	HSTNTX01	159.63
760307	HSTNTX27	89.14
760307	HSTNTX93	381.58
760307	HSTNTX99	375.54
760307	HSTNTXAD	98.27
760307	HSTNTXAI	102.14
760307	HSTNTXAL	123.69
760307	HSTNTXAP	124.36
760307	HSTNTXBA	135.31
760307	HSTNTXBR	140.27
760307	HSTNTXBU	136.99
760307	HSTNTXBW	114.73
760307	HSTNTXCA	89.14
760307	HSTNTXCH	184.64
760307	HSTNTXCL	80.65
760307	HSTNTXDN	96.3
760307	HSTNTXDP	189.57
760307	HSTNTXEE	184.64
760307	HSTNTXEH	169.84
760307	HSTNTXFA	123.69
760307	HSTNTXFR	154.17

760307	HSTNTXGI	80.65
760307	HSTNTXGL	164.92
760307	HSTNTXGP	97.83
760307	HSTNTXGR	128
760307	HSTNTXHN	375.54
760307	HSTNTXHO	146.77
760307	HSTNTXHU	132.32
760307	HSTNTXID	159.99
760307	HSTNTXJA	97.83
760307	HSTNTXLA	164.92
760307	HSTNTXLP	97.43
760307	HSTNTXMA	189.94
760307	HSTNTXMC	102.14
760307	HSTNTXMI	110.76
760307	HSTNTXMC	97.23
760307	HSTNTXNA	70.48
760307	HSTNTXNE	150.12
760307	HSTNTXOR	106.45
760307	HSTNTXOV	110.76
760307	HSTNTXOX	140.27
760307	HSTNTXPA	145.19
760307	HSTNTXPB	70.48
760307	HSTNTXPE	184.64
760307	HSTNTXPR	110.76
760307	HSTNTXRE	145.19
760307	HSTNTXRI	130.4
760307	HSTNTXSA	160.85
760307	HSTNTXSE	254.47
760307	HSTNTXSH	194.5
760307	HSTNTXSU	106.45
760307	HSTNTXSX	80.65
760307	HSTNTXUN	102.14
760307	HSTNTXWA	76.57
760307	HSTNTXWE	104.61
760307	HSTNTXWL	82.9
760307	HSTNTXWY	164.92
760307	HSTNTXYA	375.54
760307	HSTOTX42	123.69
760307	HSTOTX46	70.48
760307	HSTOTXOR	106.45
760307	HSTOTXRW	375.54
760307	HSTQTX02	97.83
760307	HSTTTXNL	375.54
760307	HSTWTXBI	381.58
760307	HSTWTXLK	375.54
760307	HSTXTXSD	189.57
760307	HSTXTXSM	97.23

760307	HSTYTXXA	381.58
760307	HSTZTXXZ	64.2
760307	HSVLNCCE	172.92
760307	HSVLOHXA	406.38
760307	HTBGILXC	329.88
760307	HTBGMS07	865.29
760307	HTBGMSAH	321
760307	HTBGMSFR	865.29
760307	HTBGMSM	243.03
760307	HTBGMSW	307.54
760307	HTBGOHXA	366.09
760307	HTBOPAHB	71.27
760307	HTCHCOXC	407.71
760307	HTCHOKMA	441.75
760307	HTCHSDXA	769.51
760307	HTCHTXXA	330.46
760307	HTDLPAHZ	311.28
760307	HTFDARXA	536.27
760307	HTFDMACH	280.81
760307	HTISFLMA	174.23
760307	HTLKTXXA	381.58
760307	HTLYWIXA	253.04
760307	HTMNARXA	536.27
760307	HTNGNDXA	721.77
760307	HTNTNEXS	737.16
760307	HTPOMIFV	448.63
760307	HTRDMNXI	302.75
760307	HTSNKS02	79.72
760307	HTSNKSRS	584.5
760307	HTSNMNAA	364.55
760307	HTSNMNXH	153.35
760307	HTSPARCO	370.51
760307	HTSPARLA	403.39
760307	HTSPARNA	308.46
760307	HTSPARRO	329.13
760307	HTSPNCXA	125.64
760307	HTSPSDXA	68.74
760307	HTSPVAXA	372.93
760307	HTSVILXE	337.95
760307	HTTCILXE	341.96
760307	HTTGARMA	545.96
760307	HTTNMOXX	494.22
760307	HTTNNDBC	240
760307	HTVLKYXE	375.02
760307	HTVLMOXA	327.62
760307	HTVLOH02	143.25
760307	HTVLSCMA	217.94

760307	HTVLTNMA	297.95
760307	HTVLTXHV	759.54
760307	HTVLVAXA	380.89
760307	HUB TXXA	381.58
760307	HUGOCOX(	448.33
760307	HUGOOKM	812.62
760307	HUGRSCXA	269.3
760307	HULLIAAC	436.72
760307	HULLILAA	325.41
760307	HULLTXXA	481.14
760307	HULLWI01	435.4
760307	HUMCPRC(	392.86
760307	HUMEMOX	450.95
760307	HUMLPAHI	230.6
760307	HUNTTXXA	381.58
760307	HURNCA11	320.02
760307	HURNOHXA	473.35
760307	HURNSDCC	491.65
760307	HURTVAXA	323.41
760307	HUSLAKXA	2295.26
760307	HUTTTXXA	180.24
760307	HUVGNHXA	376.69
760307	HUVLMDH'	320.37
760307	HVENKSXA	335.78
760307	HVHLIAXO	346.07
760307	HVHLMAW	92.09
760307	HVLCIAXO	313.46
760307	HVLCNCXA	285.85
760307	HVLDKSXA	556.64
760307	HVLDMNXA	623.78
760307	HVLKPAXH	99.77
760307	HVNROKXA	643.97
760307	HVRVPAXH	328.64
760307	HVSUCAXF	850.69
760307	HVTNNYHX	864.66
760307	HVTNOHXA	176.85
760307	HVTPPA01	84.31
760307	HVTRMO65	175.66
760307	HVTRMO67	137.81
760307	HVVLKSXA	304.48
760307	HWCYMIXC	205.81
760307	HWFRMIXI	451.1
760307	HWGVWIXA	254.45
760307	HWKNTXXA	300.19
760307	HWKNWIXA	387.39
760307	HWKYIAXO	42.31
760307	HWLKMNX	73.39

760307	HWLSNENV	415.59
760307	HWLYMNH	231.71
760307	HWLYPAHV	322.96
760307	HWLYTXXA	230.95
760307	HWNSKSXA	548.96
760307	HWPNMOX	346.33
760307	HWRDCOX(	389.8
760307	HWRDIAAD	378.85
760307	HWRDIAAE	378.85
760307	HWRDKSW	458.17
760307	HWRDPAXI	747.41
760307	HWRDSDXA	394.21
760307	HWSSGAXA	563.95
760307	HWTHCA01	106.11
760307	HWTHFLMA	263.85
760307	HWTHKSXA	334.82
760307	HWTHNV1:	401.4
760307	HWTHPAXH	480.76
760307	HWTNNYXA	241.24
760307	HWVLGAXA	374.09
760307	HWVLKYMA	312.78
760307	HXFRALXA	624.43
760307	HXLYIAXO	204.33
760307	HXLYTXXA	513.32
760307	HXTNWIXA	342.38
760307	HXVLMIXI	449.87
760307	HYBGAKXA	4508.51
760307	HYBKPAHB	288.19
760307	HYCTNEXH	729.42
760307	HYDNAZMA	391.06
760307	HYDNCOM.	668.68
760307	HYDNKYXA	405.37
760307	HYDROKXA	459.39
760307	HYFDMNXA	286.42
760307	HYFKCAXF	339.56
760307	HYLKIDXX	217.69
760307	HYLKMNXH	383.93
760307	HYMRINXA	229.09
760307	HYMRVAXA	238.05
760307	HYNDPAXH	437.49
760307	HYNSMAO(	174.83
760307	HYNSNEXS	818.95
760307	HYPKFLXA	163.09
760307	HYPKMAHA	206.81
760307	HYPKNYHK	222.96
760307	HYRMUTM	417.23
760307	HYSHMTXC	504.01

760307	HYSIVAHY	879.37
760307	HYSPNEXC	1422.24
760307	HYTNILXE	441.91
760307	HYVLALXA	296
760307	HYVLCA11	807.39
760307	HYVLINXA	508.78
760307	HYVLLAMA	524.79
760307	HYVLMDCM	191.83
760307	HYVLMDHY	71.69
760307	HYVLMDRI	187.54
760307	HYVLNCXA	682.79
760307	HYVLOHXA	514.46
760307	HYVLWYXC	738.04
760307	HYWOILXD	258.65
760307	HYWRCA01	107.55
760307	HYWRCA11	67.32
760307	HYWRCAM	290.77
760307	HYWRWI01	435.4
760307	HYWRWIXA	402.35
760307	HZGRALMA	235.76
760307	HZGRKYXA	511.1
760307	HZGRWIXA	588.52
760307	HZHLGAMA	527.06
760307	HZLHGAMA	859.09
760307	HZLHMSAI	865.29
760307	HZLHMSMA	400.52
760307	HZRDKYXA	472.72
760307	HZRNMNXA	118.66
760307	HZTNIAXO	275.13
760307	HZTNINXA	667.2
760307	HZTNKSXA	551.18
760307	HZTNNDXA	352.71
760307	HZTNPAHZ	127.07
760307	HZZHMOXA	494.22
760307	IAGRWVIR	505.51
760307	IBERMOXX	937.48
760307	IBPHUTXC	483.27
760307	ICBGPAXI	319.6
760307	ICHLWAXA	382.08
760307	IDA LAXA	407.93
760307	IDA MIXH	370.71
760307	IDAHOHXA	409.59
760307	IDALCOXC	666.77
760307	IDALTXXA	216.18
760307	IDBLOKHA	459.39
760307	IDBLOKMA	980.15
760307	IDCRMNXI	269.77

760307	IDCYIDMA	193.28
760307	IDELGAXA	420.92
760307	IDFLIDMA	200.34
760307	IDGVIAXO	255.76
760307	IDSPCOMA	219.37
760307	IDVLINXA	463.55
760307	IDYLCAXF	262.91
760307	IGNCCA12	180.12
760307	IGNCCOXC	732.79
760307	IGUGAKXA	2295.26
760307	IGWDCA01	132.19
760307	IJAMNCXA	307.77
760307	IJVLMD01	375.08
760307	ILA GAXA	245.56
760307	ILINNYIL	264.04
760307	ILMNAKXA	2295.26
760307	ILPLILXC	358.74
760307	IMBDARXB	361.02
760307	IMBHCA11	161.14
760307	IMBLORXX	433.19
760307	IMCYMIXH	401.82
760307	IMGNIAXO	332.16
760307	IMKLFLXA	409.99
760307	IMLYNV12	525
760307	IMNHORXX	433.19
760307	IMPRCA11	404.82
760307	IMPRMO5	210.17
760307	IMPRNEXH	658.69
760307	IMPRPAIM	228.32
760307	IMPRTXXA	381.58
760307	INA ILXE	341.96
760307	INDHOKM	228.06
760307	INDICAXG	84.44
760307	INDIPAIN	135.93
760307	INDNIACO	191.41
760307	INDNILIN	341.96
760307	INDNMSM	502.89
760307	INDNNEXC	611.29
760307	INDNOKXA	459.39
760307	INDPCAXF	816.3
760307	INDPIACO	234.97
760307	INDPKSMA	519.31
760307	INDPKYIN	174.48
760307	INDPLAMA	544.51
760307	INDPMSSU	966.52
760307	INDPOH52	120.8
760307	INDPOHDB	120.8

760307	INDPOR58	309.37
760307	INDPVA01	400.68
760307	INDPVAXA	537.5
760307	INDPWIXA	390.91
760307	INDSILXD	341.96
760307	INDSTXXA	450.81
760307	INEZKYMA	655.84
760307	INFLMNXI	547.69
760307	INGRMNXI	396.24
760307	INGRTXXA	499.56
760307	INHDMDIN	96.04
760307	INHDPAXI	403.39
760307	INHLVAXA	226.07
760307	INKMIDMA	168.28
760307	INKSNDXA	328.73
760307	INLKFLXA	249.22
760307	INLKNYXA	479.05
760307	INMNKSXA	436.51
760307	INMNNEXS	985.71
760307	INMNSCXA	239.02
760307	INMTAKZB	2295.26
760307	INNSLAXA	243.69
760307	INOLOKXA	252.81
760307	INORMARL	206.81
760307	INRJGUAA	1070
760307	INRKFLXX	92.5
760307	INRVMIMN	630.64
760307	INSDTXXA	84.44
760307	INSPNV12	137.15
760307	INTRFLXA	443.16
760307	INTRNCXA	190.31
760307	INTRNYXA	435.83
760307	INTRPAXI	334.63
760307	INTRSDXA	883.82
760307	INTWFLXA	306.76
760307	INVGNV11	177.42
760307	INVRCA11	192.94
760307	INVRFLXA	249.12
760307	INVRMSMA	488.01
760307	INVYIDXC	489.93
760307	INWDIAXO	439.62
760307	INWDWVID	230.47
760307	INYKCAXF	522.19
760307	IOLAKSSY	662.48
760307	IOLATXXA	565.51
760307	IOLAWIXA	350
760307	IONAFLXA	259.99

760307	IONAMNXI	358.49
760307	IONECA11	201.15
760307	IONEORXA	433.19
760307	IONEWAXX	397.67
760307	IONIKSXA	544.52
760307	IONIMIMN	386.69
760307	IONIMOXA	595.92
760307	IOTALAXA	373.87
760307	IOWALAXA	241.45
760307	IPAVILIP	341.96
760307	IPLSIN01	58.22
760307	IPLSIN02	112.38
760307	IPLSIN03	98.86
760307	IPLSIN04	120.47
760307	IPLSIN06	207.24
760307	IPLSIN07	112.91
760307	IPLSIN08	99.22
760307	IPLSIN09	104.51
760307	IPLSIN10	136.45
760307	IPLSIN18	258.62
760307	IPLSIN21	124.93
760307	IPLSIN74	58.22
760307	IPLSINAT	403.84
760307	IPLSINCM	58.22
760307	IPLSINMN	212.8
760307	IPLSINXO	403.84
760307	IPLTINMA	58.22
760307	IPLTINMY	58.22
760307	IPLTINSD	58.22
760307	IPLTINUM	403.84
760307	IPLUIN19	403.84
760307	IPLUINJG	147.1
760307	IPLVINEA	403.84
760307	IPLWIN75	90.09
760307	IPLWINRO	403.84
760307	IPLXINIF	403.84
760307	IPSWMACC	150.35
760307	IPSWSDXA	883.82
760307	IRANTXIR	523.93
760307	IRCYGAXA	539.92
760307	IRDLMOXA	400.89
760307	IRDLTXXA	434.15
760307	IRENSDXA	372.63
760307	IRENTXXA	378.52
760307	IRMTMIAI	448.63
760307	IRMTMIMN	64.13
760307	IRNGILXC	341.96

760307	IRNGMNXI	330.69
760307	IRNGTXLB	82.71
760307	IRNGTXXA	189.83
760307	IRNGTXXB	180.79
760307	IRNGTXXC	157.74
760307	IRNGTXXD	176.13
760307	IRNGTXXE	83.1
760307	IRNGTXXF	189.83
760307	IRNGTXXG	82.71
760307	IRNHTXDC	375.54
760307	IRONMIIR	541.23
760307	IRQSSDCO	515.18
760307	IRRVMIMN	264.24
760307	IRRVWIXA	281.72
760307	IRSEALXA	292.97
760307	IRTNGAXA	382.95
760307	IRTNIAAA	320.98
760307	IRTNMOXA	493.06
760307	IRTNOH53	503.85
760307	IRTNPAXI	167.96
760307	IRVECAEI	86.21
760307	IRVECAJT	290.77
760307	IRVLGAXA	484.66
760307	IRVNCA01	99.33
760307	IRVNCA11	86.21
760307	IRVNCA12	123.4
760307	IRVNCASM	290.77
760307	IRVNCAUS	86.21
760307	IRVNKYXA	342.24
760307	IRWDMIMI	674.25
760307	IRWNIAXO	396.04
760307	IRWNIDXC	523.45
760307	IRWNPAIR	249.12
760307	ISBLKSXA	536
760307	ISBLMNXI	396.24
760307	ISBLPRUR	656.7
760307	ISBLSDXA	883.82
760307	ISHPMIMN	489.46
760307	ISHTMEXA	548.97
760307	ISLDKYMA	304.63
760307	ISLEMNXI	106.74
760307	ISLKMNIL	188.68
760307	ISLMFLMA	432.99
760307	ISNTMNIS	261.13
760307	ISOLMSXA	688.4
760307	ISPKIDMA	660.3
760307	ISPLSCIS	152.92

760307	ISPNVTAL	114.21
760307	ISQHWAEX	110.03
760307	ISTNCAXF	316.26
760307	ITBNMSMA	808.22
760307	ITHCMIXG	374.43
760307	ITHCNEXL	315.2
760307	ITHCNYIH	72.52
760307	ITHCNYPG	83.22
760307	ITHCWIXA	443.12
760307	ITLYTXHU	347.62
760307	ITSCTXMU	347.62
760307	ITSPMNXA	393.42
760307	IUKAILIU	341.96
760307	IUKAKSXA	580.86
760307	IUKAMS03	865.29
760307	IUKAMSES	1088.77
760307	IVA SCXA	227.95
760307	IVBAAKXA	2295.26
760307	IVDLILXC	239.35
760307	IVDLWVXA	406.13
760307	IVNHCA11	289.46
760307	IVNHMNXI	553.85
760307	IVORVAXA	320.81
760307	IVTNILXE	471.89
760307	IVTNKYXA	393.51
760307	IVTNNJES	166.76
760307	IVTNVAXA	265.57
760307	IWCYIATC	74.78
760307	IWFLIACO	310.59
760307	IWPKTXBA	181.55
760307	JAKNGAXA	558.19
760307	JAL NMXA	747.05
760307	JAMCIAXO	323.31
760307	JAMCVTMA	684.24
760307	JAMLCA60	179.24
760307	JANEMOXA	379.52
760307	JAVANYJA	373.64
760307	JAY FLMA	386.17
760307	JAY OKXA	400.94
760307	JCBHFLAB	221.14
760307	JCBHFLMA	116.81
760307	JCBHFLSP	204.82
760307	JCBOTXLO	408.87
760307	JCBSMNXJ	306.95
760307	JCKPNVXF	836.68
760307	JCMBCA11	309.19
760307	JCMNMEM	286.43

760307	JCPTWIXA	536.33
760307	JCSNALNM	392.99
760307	JCSNCA01	259.71
760307	JCSNGAMA	457.59
760307	JCSNKYMA	354.36
760307	JCSNLAMA	334.85
760307	JCSNMIMN	64.13
760307	JCSNMINE	265.91
760307	JCSNMISA	240.3
760307	JCSNMNJA	207.21
760307	JCSNMOCI	148.15
760307	JCSNMS60	214
760307	JCSNMS63	865.29
760307	JCSNMSBL	141.49
760307	JCSNMSCB	95.8
760307	JCSNMSCP	55.35
760307	JCSNMSHA	149.09
760307	JCSNMSKW	865.29
760307	JCSNMSLB	55.35
760307	JCSNMSME	86.2
760307	JCSNMSNR	188.76
760307	JCSNMSPC	108.68
760307	JCSNMSPS	55.35
760307	JCSNMSQB	53.5
760307	JCSNMSRW	137.37
760307	JCSNMTXC	751.74
760307	JCSNNCXA	217.18
760307	JCSNNEXS	191.18
760307	JCSNNHTH	765.17
760307	JCSNOHXA	316.9
760307	JCSNSCXA	273.18
760307	JCSNTNEC	513.32
760307	JCSNTNGE	513.32
760307	JCSNTNMA	98.05
760307	JCSNTNNS	142.91
760307	JCSNTXXA	402.34
760307	JCSNWI11	367.07
760307	JCSNWYBP	1182.22
760307	JCSNWYMA	1053.33
760307	JCSOMSEF	865.29
760307	JCVLALMA	196.4
760307	JCVLARXA	219.55
760307	JCVLARXB	186.47
760307	JCVLFLAI	332.43
760307	JCVLFLAR	92.56
760307	JCVLFLBW	188.51
760307	JCVLFLCL	54.75

760307	JCVLFLFC	172.2
760307	JCVLFLGH	92.56
760307	JCVLFLIA	108.8
760307	JCVLFLJB	112.35
760307	JCVLFLJT	164.04
760307	JCVLFLKJ	332.43
760307	JCVLFLLF	164.72
760307	JCVLFLNO	95.29
760307	JCVLFLOW	102.28
760307	JCVLFLRV	157.22
760307	JCVLFLSJ	92.56
760307	JCVLFLSM	79.97
760307	JCVLFLWC	99.05
760307	JCVLFLWF	132.48
760307	JCVLGAXA	566.25
760307	JCVLIAXO	406.17
760307	JCVLILAA	349.92
760307	JCVLILXC	69.24
760307	JCVLMOXA	449.34
760307	JCVLNCAT	382.89
760307	JCVLNCAU	382.89
760307	JCVLNCXA	167.11
760307	JCVLNCXB	255.93
760307	JCVLOR56	128.67
760307	JCVLTXXA	389.6
760307	JCVLVTSC	780.74
760307	JCVMFLED	164.04
760307	JCVMFLUF	332.43
760307	JCVNFL07	153.54
760307	JCVNFL96	151.22
760307	JCVNFLSL	332.43
760307	JDDOMIXG	457.87
760307	JDGPMTXC	705.1
760307	JDSNARXA	433.1
760307	JEANNVXF	154.44
760307	JENALAXA	489.47
760307	JENKPAJK	73.65
760307	JENROHXB	213.21
760307	JERMIDNM	637.67
760307	JESPARXA	342.15
760307	JESPGAES	392.99
760307	JESPIAXO	226.28
760307	JEWLIACO	216.45
760307	JEWLKSHA	452.02
760307	JEWLOHXA	346.06
760307	JEWLORXA	433.19
760307	JFCYMOXA	85.24

760307	JFCYTNMA	242.94
760307	JFCYWYXC	587.21
760307	JFRSMNXA	225.75
760307	JFRYNHRI	402.15
760307	JFSAOHXA	467.6
760307	JFSNGAXA	245.56
760307	JFSNIAXC	447.16
760307	JFSNNHYA	517.16
760307	JFSNOR63	202.57
760307	JFSNPAXJ	338.34
760307	JFSNSCXA	434.21
760307	JFSNSDXA	485.04
760307	JFSNTXMO	288.32
760307	JFSNWI11	274.89
760307	JFVLGAXA	255.59
760307	JFVLIN01	99.18
760307	JFVLNYJF	504.42
760307	JFVLOH42	454.4
760307	JFVLVTVA	354.2
760307	JGGSNVXF	536.51
760307	JHBGWIXA	362.79
760307	JHBYLAXA	325.93
760307	JHCKWIXA	494.94
760307	JHCRGAES	566.25
760307	JHCYILXE	291.01
760307	JHCYNYJC	83.22
760307	JHCYTNDD	123.05
760307	JHCYTNXC	123.71
760307	JHCYTXXA	445.73
760307	JHDYORXA	986.9
760307	JHMLCOM/	263.26
760307	JHSNKSXA	624.42
760307	JHSNNEXL	413.36
760307	JHSNVTRA	395.3
760307	JHTNOHXA	328.38
760307	JHTNSCMA	506.52
760307	JHTWNEXS	611.29
760307	JHTWNYXA	295.57
760307	JHTWOHX/	345.54
760307	JHTWPAAA	407.57
760307	JHTWPAXB	211.2
760307	JHTWPAXG	288.19
760307	JHTWPAXJ	129.75
760307	JHTWPAXN	307.26
760307	JHTWPAXV	199.93
760307	JHVLKYXA	440.64
760307	JHVLOHXA	253.56

760307	JKCKNCXA	289.27
760307	JKCTOHXA	304.5
760307	JKISGAMA	720.47
760307	JKSNPAXJ	358.51
760307	JKVYNVXF	291.72
760307	JLBGCOMA	941.41
760307	JLLCTNMA	459.55
760307	JLTTIDXA	575.91
760307	JMBGNJJA	212.74
760307	JMFLWIXA	257.74
760307	JMHGTXXA	391.31
760307	JMPTMOX/	481.34
760307	JMRVWIXA	529.08
760307	JMSNALXA	439.81
760307	JMSNMOX/	549.24
760307	JMSPNMXC	394.17
760307	JMTHPAJT	392.24
760307	JMTWCA11	282.21
760307	JMTWINXA	432.4
760307	JMTWKSX/	446.04
760307	JMTWKYX/	586.29
760307	JMTWMIM	275.46
760307	JMTWMOX	494.22
760307	JMTWNDB(	483.32
760307	JMTWNYX/	399.44
760307	JMTWOH6	339.65
760307	JMTWPAXJ	447.36
760307	JMTWRINA	343.87
760307	JMTWSCX/	425.07
760307	JMTWTNX/	559.62
760307	JNBGMOX/	352.1
760307	JNBOARAC	476.85
760307	JNBOARAT	476.85
760307	JNBOARDS	476.85
760307	JNBOARM/	91.42
760307	JNBOGAM/	243.06
760307	JNBOLAMA	459.55
760307	JNBOMEX/	584.97
760307	JNBOTNXA	195.22
760307	JNBOTXXA	381.58
760307	JNCEMSXA	400.59
760307	JNCTTXXA	506.86
760307	JNCYARXA	536.27
760307	JNCYKSXA	165.58
760307	JNCYKSXB	241.84
760307	JNCYKSXC	165.58
760307	JNCYKYMA	432.62

760307	JNCYOHXA	458.55
760307	JNCYOR51	190.05
760307	JNCYWIXA	266.45
760307	JNDZPRUR	499.82
760307	JNGSFLXA	635.76
760307	JNGSLAMA	410.62
760307	JNGSOKXA	361.91
760307	JNKNKYXA	692.48
760307	JNKNMOXA	315.13
760307	JNLKCAXF	1127.08
760307	JNLNCAXF	285.18
760307	JNLWWVJL	259.33
760307	JNMLARMA	348.58
760307	JNNTPAJE	299.88
760307	JNPTMEMT	309.63
760307	JNRTLAMA	386.17
760307	JNSNNEXL	397.93
760307	JNTRORXC	433.19
760307	JNTWMSM	966.52
760307	JNTWPAXJ	117.82
760307	JNVLCAXF	334.04
760307	JNVLIAXO	251.63
760307	JNVLLAMA	616.28
760307	JNVLMIMN	359.81
760307	JNVLMNAC	396.24
760307	JNVLMNXJ	507.24
760307	JNVLNYJV	313.1
760307	JNVLSCMA	263.85
760307	JNVLVAJV	1154.28
760307	JNVLWI01	64.13
760307	JOESCOXC	389.8
760307	JOICIAXO	272.23
760307	JOLTILJO	179.04
760307	JOLTILJW	179.04
760307	JOLTMTMA	266.18
760307	JONNSCES	317.68
760307	JONRARMA	286.76
760307	JONSOKXA	291.08
760307	JOPPILXE	348.1
760307	JOQNTXXA	545.88
760307	JOTWWVXA	106.94
760307	JOY ILXD	212.11
760307	JOY TXXA	326.11
760307	JOYCWA01	397.67
760307	JPLNMOMA	79.72
760307	JPLNMTXC	929.27
760307	JPLNTXXA	381.58

760307	JPTHKYXA	532.54
760307	JPTRFLMA	162.92
760307	JRBDNVXF	536.51
760307	JRCYNJ65	353.28
760307	JRCYNJBR	67.37
760307	JRCYNJJO	68.5
760307	JRDNMNXJ	246.71
760307	JRDNMTXC	846.47
760307	JRDNNYJD	298.31
760307	JRMYPAJE	236.36
760307	JRMYTXXA	381.58
760307	JRRLTXXA	307.21
760307	JRRTVAXA	377.65
760307	JRSHPAJS	579.85
760307	JRSPMOXA	389.77
760307	JRTNTXXA	336.71
760307	JRVLILXA	349.92
760307	JRVLILXE	326.53
760307	JRVLMDJE	228.2
760307	JRVYORXC	342.28
760307	JSBGPAXJ	524.71
760307	JSBNLAMA	229.28
760307	JSCYAZMA	420.37
760307	JSPHORXX	433.19
760307	JSPHTXXA	95.1
760307	JSPRALMT	282.95
760307	JSPRARXA	136.71
760307	JSPRFLXA	538.67
760307	JSPRGAAD	332.67
760307	JSPRGAXA	307.94
760307	JSPRINXA	432.93
760307	JSPRMNXJ	396.24
760307	JSPRMOEX	239.01
760307	JSPRNYXA	386.83
760307	JSPRTNMT	202.93
760307	JSPRTXDU	334.84
760307	JSPRTXRA	488.55
760307	JSTNTXXB	231.23
760307	JSTRCAXF	238.01
760307	JSVLARDE	348.58
760307	JSVLARMA	298.11
760307	JSVLIN01	274.89
760307	JSVLSCXA	365.46
760307	JTMRKSXA	656.84
760307	JUD NDXA	708.83
760307	JUDAWIXA	373.01
760307	JULNCA12	263.37

760307	JULNNCMA	245.59
760307	JULNNEXL	422.28
760307	JUNCPRUR	335.81
760307	JUNEAKGC	2276.92
760307	JUNEAKXA	2276.92
760307	JUNEAKXB	2276.92
760307	JUNEAKXS	2276.92
760307	JUNEWI11	528.3
760307	JUNTNEXL	601.89
760307	JUNTWAXA	217.23
760307	JWCYCT00	290.58
760307	JWRGVAXA	304.22
760307	JWTTOHXA	409.59
760307	JWTTTXJW	465.94
760307	JYTNTXXA	83.62
760307	JYUYPRUR	492.69
760307	KAAAHICO	180.79
760307	KABTAZXC	395.73
760307	KADKSDXA	1185.22
760307	KAHKMOXA	829.62
760307	KAILHICO	50.91
760307	KAIMHICO	47.49
760307	KAKEAKXA	3265.6
760307	KALDOHXA	251.96
760307	KALMWAXI	322.86
760307	KALNIAXO	120.91
760307	KAMHID01	603.98
760307	KAMSUTXC	338.01
760307	KAMYTXXA	95.1
760307	KANBUTXC	1087.57
760307	KANEPAKA	178.04
760307	KANHHICO	124.87
760307	KASNAKXA	2295.26
760307	KATYTXXA	211.9
760307	KATYTXXB	197.73
760307	KATYTXXC	178.27
760307	KAUKWI11	272.99
760307	KAVLILKA	186.37
760307	KAYCWYAB	464.27
760307	KAYCWYXC	464.27
760307	KBTGMNXM	396.24
760307	KBVLTXKB	354.08
760307	KCBGPAXK	140
760307	KDDRMOXA	291.3
760307	KDHLNCXA	746.25
760307	KDHLNCXB	475.71
760307	KDMNCAXI	290.77

760307	KDRNOHXA	445.31
760307	KDVLIN01	281.87
760307	KDVLMDKV	236.36
760307	KDYHMNXA	396.24
760307	KEAUHICO	344.8
760307	KEDDCAXF	334.04
760307	KEENNDXA	867.32
760307	KEENNHWA	157.46
760307	KEHIHICO	82
760307	KEKKIACO	472.77
760307	KELLILKL	617.71
760307	KEMHTXXA	226.21
760307	KEMHTXXB	141.81
760307	KEMPOKXA	459.39
760307	KEMPTXXA	381.48
760307	KENAAKXA	633.4
760307	KENDKSXA	1455.1
760307	KENDNYKD	391.55
760307	KENDWIXA	464.07
760307	KENNWIXA	540.44
760307	KENOWI01	141.78
760307	KENOWI11	299.34
760307	KENTCT00	320
760307	KENTIAXO	438.39
760307	KENTOH67	245.03
760307	KENTWA01	182.17
760307	KENTWAAL	389.76
760307	KENTWAM	146.31
760307	KENTWAOE	163.93
760307	KEOTIAXP	439.62
760307	KEOTOKXA	459.39
760307	KESQIAXO	405.9
760307	KESRARXA	363.09
760307	KETNGAXA	211.7
760307	KETNKSXA	656.84
760307	KETNMNXK	396.24
760307	KEVLKYXA	276.64
760307	KEVNMTXC	985.71
760307	KEWNILXD	330.79
760307	KEWNWI11	232.3
760307	KEWTMNK	140.2
760307	KEYSOKXA	768.44
760307	KFMNTXXA	340.81
760307	KFTNOKXA	403.63
760307	KGBGCA11	204.78
760307	KGBRTXXA	381.58
760307	KGCVAKXA	2295.26

760307	KGCYCA11	261.35
760307	KGCYMOXA	304.99
760307	KGFDMEXA	584.97
760307	KGFRMI02	448.63
760307	KGFSOKXA	348.04
760307	KGGRVAXA	278.69
760307	KGLDARXA	334.92
760307	KGLDTXXA	729.64
760307	KGLKFLXA	216.36
760307	KGMNAZXC	473.12
760307	KGMNAZXE	689.83
760307	KGMNIN01	367.75
760307	KGMNKSM	251.58
760307	KGMTNCM	367.89
760307	KGPRPADO	71.85
760307	KGPRPAKP	71.85
760307	KGPTTNXA	203.02
760307	KGPTTNXC	239.06
760307	KGQNVAXA	338.47
760307	KGSLAKXA	2295.26
760307	KGSLAKXG	2295.26
760307	KGSLIAXO	378.01
760307	KGSLMIXI	257.09
760307	KGTNARXA	366.13
760307	KGTNGAMA	416.82
760307	KGTNIAXO	258.46
760307	KGTNMASL	366.79
760307	KGTNMIXG	428.1
760307	KGTNMOXA	287.52
760307	KGTNNHBA	354.2
760307	KGTNNYKG	103.9
760307	KGTNOHXA	406.47
760307	KGTNOKMA	671.2
760307	KGTNPAES	104.89
760307	KGTNTNMT	259.5
760307	KGTNWAXA	158.67
760307	KGTNWIXA	638.66
760307	KGTRSCXA	326.41
760307	KGVLMOXA	350.65
760307	KGVLOHXA	474.73
760307	KGVLTXKV	235.72
760307	KGWDTXXA	223.27
760307	KGWDTXXC	134.43
760307	KGWDWVM	108.23
760307	KGWLVAXA	287.94
760307	KHAEHICO	462.21
760307	KHLAHICO	490.16

760307	KHLTWAXA	401.59
760307	KHLUHICO	136.05
760307	KHNKAKXA	2295.26
760307	KHOUHICO	344.8
760307	KHVLPAKU	64.66
760307	KIANAKXA	2295.26
760307	KIELWIXA	313.14
760307	KIFROKMA	185.52
760307	KIHEHICO	372.75
760307	KILAHICO	400.72
760307	KIM COXC	527.9
760307	KINGNCXA	203.76
760307	KINTOKXA	459.39
760307	KIOWCONM	261.47
760307	KIOWKSXA	560.62
760307	KIOWOKXA	662.59
760307	KIRKCOXC	389.8
760307	KIRNIAXO	439.62
760307	KITEGAXA	566.25
760307	KIVGAZXC	935.12
760307	KKAIHI01	294.25
760307	KKAIHIMN	294.46
760307	KKHAHICO	428.66
760307	KKTNPAXK	280.18
760307	KKTVAKXA	2295.26
760307	KKVLILXC	341.96
760307	KKVLKYMA	367.96
760307	KKVLMOM(	682.32
760307	KLAOHICO	333.6
760307	KLBCOHXA	341.27
760307	KLBRILXD	341.96
760307	KLBROHXA	311.74
760307	KLCTWAXX	397.67
760307	KLDFIAXO	350.42
760307	KLDRNDXA	639.31
760307	KLFLOR11	472.3
760307	KLFLOR54	344.64
760307	KLGKAKXA	2295.26
760307	KLGRIDXC	651.74
760307	KLGRNEXC	611.29
760307	KLGRTXXA	210.81
760307	KLHIHICO	47.49
760307	KLHOHICO	355.98
760307	KLHRMNXK	396.24
760307	KLISOHXA	405.96
760307	KLKGAKXA	2295.26
760307	KLKKHICO	367.16

760307	KLKNMNXK	396.24
760307	KLKSMIKK	359.81
760307	KLLGIAXO	347.82
760307	KLLGIDXX	423.72
760307	KLLGMNXA	298.26
760307	KLLNALMA	554.15
760307	KLLNTXAT	122.2
760307	KLLNTXXA	143.52
760307	KLLNTXXC	205.29
760307	KLLRGAXA	293.89
760307	KLLRTX02	197.33
760307	KLLRTXXA	197.33
760307	KLLYIAXO	177.52
760307	KLLYNCXA	346.98
760307	KLMCMSM	840.83
760307	KLMMIAXP	285.75
760307	KLMTCAXF	343.61
760307	KLMTPAKU	494.52
760307	KLMZMIFA	135.18
760307	KLMZMIMI	448.63
760307	KLOAHICO	344.8
760307	KLPUHICO	328.02
760307	KLSLMTXC	141
760307	KLTGAKXA	2295.26
760307	KLTNIAXO	237.79
760307	KLUAHISI	294.46
760307	KLUIHIAK	247.94
760307	KLUIHICO	311.25
760307	KLVAMIXI	407.35
760307	KLVLCA12	300.67
760307	KLVLOKXA	236.06
760307	KLWAAKXA	967.24
760307	KLWKAKXA	4263.69
760307	KMBLMNXI	96.89
760307	KMBLNEXU	1529.81
760307	KMBLSDXA	618.78
760307	KMBLWVXA	350.95
760307	KMBRIDMA	495.97
760307	KMBRMNX	390.95
760307	KMCNAZXC	978.32
760307	KMCYMOX	268.67
760307	KMLAHICO	490.16
760307	KMMLINXA	245.95
760307	KMMRWYM	1053.33
760307	KMNDILKY	668.76
760307	KMNKVAXA	414
760307	KMPNTXXA	381.58

760307	KMRRIAIT	417.32
760307	KMRRIAXO	417.32
760307	KMTKAZXA	164.11
760307	KMTNIAXO	417.13
760307	KMTNILXA	341.96
760307	KMTNINXA	294.88
760307	KMTNPAXK	165.3
760307	KMVLILAA	341.96
760307	KMVLPAKV	222.39
760307	KNAPWIXA	330.46
760307	KNBCSDXA	898.4
760307	KNBGCOM/	289.86
760307	KNBGNJKE	238.7
760307	KNBGTXXA	332.29
760307	KNBLARXA	365.89
760307	KNBNMEGI	367.89
760307	KNBONYXA	387.76
760307	KNBRVAXA	474.69
760307	KNCDILXC	371.28
760307	KNCDKSXA	656.84
760307	KNCYTXXA	520.08
760307	KNCYWVVE	91.61
760307	KNDEMIXI	563.24
760307	KNDLNCCE	196.68
760307	KNDRIDXX	544.3
760307	KNDRLAXA	374.91
760307	KNDRNDBC	209.93
760307	KNDRNYXA	265.54
760307	KNDROKXA	442.97
760307	KNDSME01	527.42
760307	KNDYALXA	685.28
760307	KNDYMNX/	468.99
760307	KNDYNYXA	391.55
760307	KNDYTXKN	440.77
760307	KNFYCA11	271.52
760307	KNGGAKXA	2295.26
760307	KNISNCXA	352.51
760307	KNKKILKK	269.29
760307	KNKRTXXA	381.58
760307	KNLDCAXF	278.47
760307	KNLDINXA	978.72
760307	KNLYNCXA	281.8
760307	KNMNILXA	341.96
760307	KNMNOHX	185.69
760307	KNMRNDX/	951.87
760307	KNNRLABH	149.8
760307	KNNRLABR	172.92

760307	KNNRLAHN	147.92
760307	KNNSMOL(	347.25
760307	KNNTMOTI	472.91
760307	KNNYILXC	304.92
760307	KNOXINXA	489.39
760307	KNOXNDX/	754.92
760307	KNOXPAXK	577.97
760307	KNPLNCXA	226.85
760307	KNPPORXA	433.19
760307	KNPPTXXA	381.58
760307	KNPTMESC	367.89
760307	KNRDKSXA	1482.92
760307	KNRDNEXH	244.97
760307	KNRDTXXA	394.07
760307	KNRKVAXA	265.57
760307	KNRMIAXO	320.87
760307	KNRSMIXG	1381.78
760307	KNSHUTXC	483.27
760307	KNSLKSNI	615.05
760307	KNSQPAKS	217.93
760307	KNSSILXC	282.43
760307	KNSSOKXA	452.59
760307	KNSTARXA	438.63
760307	KNSTIAXO	236.59
760307	KNSWNEXL	611.29
760307	KNTNOHX/	338.92
760307	KNTNOKXA	459.39
760307	KNTNTNM/	831.86
760307	KNTPIN01	104.51
760307	KNTWINXA	418.15
760307	KNTYNDXA	409.66
760307	KNTZTXKN	255.44
760307	KNVLFLXA	373.84
760307	KNVLIAXC	177.48
760307	KNVLILXD	240.7
760307	KNVLMOX/	349.7
760307	KNVLNCXA	277.77
760307	KNVLOHXA	635.08
760307	KNVLTN02	61.34
760307	KNVLTNBE	95.59
760307	KNVLTNBH	61.34
760307	KNVLTNFC	285.24
760307	KNVLTNII	61.34
760307	KNVLTNM/	61.34
760307	KNVLTNWH	77.78
760307	KNVLTNYH	119.18
760307	KNVMTN5(	513.32

760307	KNVMTNV(	513.32
760307	KNVYNYKV	391.55
760307	KNWCWAA	389.76
760307	KNWCWAX	152.36
760307	KNWCWAX	204.98
760307	KNWCWAX	236.99
760307	KNWDCAXI	179.18
760307	KNWDLAM	692.08
760307	KNWHIAXC	324.66
760307	KNYNMNX/	131.3
760307	KOBKAKXA	2295.26
760307	KODKAKAG	1479.77
760307	KODKAKXC	1479.77
760307	KOKMIN01	104.51
760307	KOKMIN02	64.13
760307	KOKOHICO	67.09
760307	KOLBUTXC	483.27
760307	KONAHICO	294.46
760307	KONWOKM	430.78
760307	KOSKID01	619.03
760307	KOSSTXXA	347.7
760307	KOTSINXA	355.96
760307	KPAAHICO	339.21
760307	KPLNLAXA	329.86
760307	KPNKAKXA	2295.26
760307	KPRLTXXA	381.58
760307	KRCYTXFC	95.1
760307	KRCYTXKC	407.88
760307	KRHNNYKR	325.71
760307	KRKHMNXI	396.24
760307	KRKLIN01	383.24
760307	KRKMIAXO	387.64
760307	KRKSKYXA	367.3
760307	KRKWWIXA	320.73
760307	KRLDILXA	300.07
760307	KRLDOH25	285.83
760307	KRLDTXXA	381.58
760307	KRLDWADV	217.23
760307	KRLDWAXX	118.83
760307	KRLKAKXA	2295.26
760307	KRLNPAKL	66.66
760307	KRLSMNXK	280.43
760307	KRLSNDXA	668.61
760307	KRMLMTX(	988.37
760307	KRMLOKM/	459.39
760307	KRMNCAXF	107.74
760307	KRMRNDX/	874.3

760307	KRMTTXKM	317.6
760307	KRMTWVM	490.38
760307	KRNCTXXA	410.97
760307	KRNGCOM	359.88
760307	KRNKILXE	288.43
760307	KRNSTXXA	364.17
760307	KRNSUTMA	95.45
760307	KRNYAZMA	420.48
760307	KRNYMO01	249.36
760307	KRNYMOXA	249.36
760307	KRNYNEXG	316.96
760307	KRNYNJKN	171.17
760307	KRRCTXXA	381.58
760307	KRSHSCXB	387.68
760307	KRSPLAMA	353.55
760307	KRSSTXXA	381.58
760307	KRSVPAXK	283.79
760307	KRSYPAXK	485.19
760307	KRTNTXXA	222.17
760307	KRUMTXXA	187.93
760307	KRVLCAXF	105.67
760307	KRVLNCXA	217.24
760307	KRVLTXXA	410.42
760307	KRVLTXXC	410.42
760307	KRWDILXD	314.08
760307	KRWDPAXK	268.16
760307	KSCAMO54	511.46
760307	KSCBMO35	511.46
760307	KSCBMOAM	511.46
760307	KSCCMOFC	511.46
760307	KSCSMSAS	865.29
760307	KSCSMSMA	422.99
760307	KSCSTXXA	381.58
760307	KSCYKS10	111
760307	KSCYKSBN	199.74
760307	KSCYKSBS	199.74
760307	KSCYKSCB	79.46
760307	KSCYKSJO	122.29
760307	KSCYKSLE	117.13
760307	KSCYKSNA	111.95
760307	KSCYKSOL	137.81
760307	KSCYKSPA	160.26
760307	KSCYKSSH	170.14
760307	KSCYKSST	173.89
760307	KSCYKSVD	584.5
760307	KSCYMO01	83.44
760307	KSCYMO02	112.06

760307	KSCYMO03	511.46
760307	KSCYMO04	105.83
760307	KSCYMO05	83.44
760307	KSCYMO09	64.63
760307	KSCYMO11	511.46
760307	KSCYMO20	140.3
760307	KSCYMO21	123.55
760307	KSCYMO22	82.28
760307	KSCYMO23	119.51
760307	KSCYMO24	141.13
760307	KSCYMO25	129.65
760307	KSCYMO40	158.5
760307	KSCYMO41	149.19
760307	KSCYMO42	140.8
760307	KSCYMO44	115.68
760307	KSCYMO45	170.14
760307	KSCYMO48	115.68
760307	KSCYMO55	64.63
760307	KSCYMOAV	511.46
760307	KSCYMOEC	511.46
760307	KSCYMOM(	489.24
760307	KSCYMOSV	64.63
760307	KSCZMODF	511.46
760307	KSGKAKXA	2295.26
760307	KSHKMOXA	494.22
760307	KSHNWIXA	540.77
760307	KSHRUTAA	483.27
760307	KSSMFLXA	156.85
760307	KSSMFLXB	242.02
760307	KSSMFLXD	254.51
760307	KSSNMNXK	230.91
760307	KSTNALXA	397.17
760307	KSTNNCXA	164.66
760307	KSVLNYXA	281.04
760307	KSWKIAXO	367.81
760307	KTBANYKB	391.55
760307	KTBGILXD	327.59
760307	KTCHAKXB	4248.29
760307	KTCHIDMA	487.47
760307	KTCHLAMA	305.66
760307	KTCHOKMA	408.45
760307	KTFLWAXA	438.77
760307	KTHRNDXA	451.57
760307	KTLKAKXA	2295.26
760307	KTMCTXXA	381.58
760307	KTNGPAXK	256.7
760307	KTNHNYKA	237.12

760307	KTRVMNXK	396.24
760307	KTVLLAMA	247.56
760307	KTVLMOXA	687.43
760307	KTZBAKXA	2295.26
760307	KTZMMDKI	355.46
760307	KULAHICO	395.12
760307	KULMNDXA	737.16
760307	KUNAIDMA	173.49
760307	KVLNAKXA	2295.26
760307	KWCYOKXA	459.39
760307	KWDMCAX	334.04
760307	KWGKAKXA	2295.26
760307	KWLGALXA	290.28
760307	KWLKAKXA	2295.26
760307	KWLNHICO	194.95
760307	KWNNINXA	284.1
760307	KWNWMIN	451.1
760307	KWSKWIXA	423.4
760307	KXVLPAXK	701.35
760307	KYBRCA11	316
760307	KYHGFLMA	290.12
760307	KYKKAKXA	2295.26
760307	KYLESDXA	177.5
760307	KYLETX01	375.54
760307	KYLETXXA	274.05
760307	KYLRFLLS	530.98
760307	KYLRFLMA	382.97
760307	KYNTAZXC	415.51
760307	KYPTILXE	341.96
760307	KYPTNJKY	218.72
760307	KYSRWVMI	501.79
760307	KYSTFLXA	192.51
760307	KYSTIAXO	286.94
760307	KYSTNEXS	611.29
760307	KYSTOKXA	241.42
760307	KYSTSDXA	277.33
760307	KYUKAKXA	2295.26
760307	KYVLUTMA	184.76
760307	KYVLVAXA	447.83
760307	KYWSFLMA	722.84
760307	KZBYAKZB	2295.26
760307	KZTNPAKZ	271
760307	KZTWVAXA	250.71
760307	LAACNM01	315.56
760307	LACNCA11	115.28
760307	LACNIAXO	76.12
760307	LACNILXD	189.83

760307	LACNINXA	321.15
760307	LACNNHNN	151.53
760307	LACNWAXX	175.64
760307	LACRCA11	151.17
760307	LACRINXA	426.64
760307	LACRKSEL	608.58
760307	LACRMNXL	457.81
760307	LACRVAXA	521.56
760307	LACTKYXA	261.45
760307	LACTWAXA	262.8
760307	LACYKSXA	380.63
760307	LACYMIXI	278.94
760307	LACYWA01	63.73
760307	LADDILXA	425.34
760307	LADDNDXA	918.86
760307	LADGIN01	376.29
760307	LADNTXEN	375.4
760307	LADRIAXO	302.66
760307	LAFNINXA	419.96
760307	LAFRTXXA	198.02
760307	LAFRWIXA	382.51
760307	LAGRIN01	386.13
760307	LAGRORAY	472.3
760307	LAGRORXB	1002.55
760307	LAGRTNXA	326.74
760307	LAHBCAXF	146.31
760307	LAHMOKXA	459.39
760307	LAHNCA11	157.51
760307	LAIEHICO	225.52
760307	LAJLCA11	153.91
760307	LAJRCOXC	630.91
760307	LAKEMSMA	547.29
760307	LAKEWYMA	529.89
760307	LAKNKSXA	279.03
760307	LAKTIAAB	397.04
760307	LAKTNDXA	488.43
760307	LAMLILXA	341.96
760307	LAMNIAXO	478.16
760307	LAMRARXA	536.27
760307	LAMRCOXC	678.04
760307	LAMRMOO	293.81
760307	LAMRNDXA	508.04
760307	LAMRSCXA	308.88
760307	LAMSCA01	117.36
760307	LAMSCAAC	117.36
760307	LAMSNMM	149.63
760307	LAMSTXXA	93.29

760307	LAMTCA11	150.01
760307	LAMTIAXO	326.23
760307	LAMTMOD	441.75
760307	LAMTOKXA	531.63
760307	LANEKSXA	459.47
760307	LANESCXA	468.9
760307	LANGPALA	255.09
760307	LANVTXXA	361.42
760307	LAONWIXD	588.5
760307	LAPIOR52	775.26
760307	LAPLILXC	341.96
760307	LAPLINXA	360.17
760307	LAPNCAXF	82.53
760307	LAPNCAXG	82.76
760307	LAPNCAXL	82.76
760307	LAPNUTXC	483.27
760307	LAPNWIXA	540.44
760307	LAPRTXLP	610.63
760307	LAPTINXB	354.58
760307	LAPTINXC	367.52
760307	LAPTINXD	310.45
760307	LAPTMNXL	396.24
760307	LAPTPAXL	418.61
760307	LAPWID01	338.85
760307	LAPZINXA	303.99
760307	LAQNCAXG	218.44
760307	LARCPALM	101.59
760307	LARDMOXA	558.28
760307	LARDTXAC	89.75
760307	LARDTXDG	89.75
760307	LARDTXEI	375.54
760307	LARDTXLA	89.75
760307	LARDTXNK	375.54
760307	LARLDELR	133.71
760307	LARLIAXO	356.93
760307	LARLINXA	241.11
760307	LARLMDCC	99.54
760307	LARLMDDY	94.8
760307	LARLMDEH	375.08
760307	LARLMDLR	99.54
760307	LARLMSCN	865.29
760307	LARLMSMA	483.02
760307	LARLMTMA	186.79
760307	LARLNENW	596.84
760307	LARLWAXX	306.64
760307	LARMWY12	1182.22
760307	LARMWYN	274.32

760307	LARSILXD	337.16
760307	LARSLAXA	389.54
760307	LARTTXXA	381.58
760307	LARUOHXA	362.45
760307	LASLUTXC	483.27
760307	LASRTXXA	288.03
760307	LATHWAXA	335.27
760307	LATNCA11	224.36
760307	LATTSCLS	312.78
760307	LAUDINXA	463.55
760307	LAUPHICO	428.66
760307	LAUROHXA	274.55
760307	LAVAWIXA	281.27
760307	LAVCARXA	234.9
760307	LAVLOHXB	405.21
760307	LAVNGAXA	219.39
760307	LAVNMTXC	348.47
760307	LAVTCOXC	424.34
760307	LAWNTXXA	289.42
760307	LBBYMTXC	563.95
760307	LBCKTX28	102.14
760307	LBCKTX97	70.75
760307	LBCKTXAV	375.54
760307	LBCKTXFR	119.37
760307	LBCKTXND	255.89
760307	LBCKTXPA	106.45
760307	LBCKTXPS	70.75
760307	LBCKTXSW	70.75
760307	LBCKWVOF	476.42
760307	LBCTIAXO	257.51
760307	LBCTINXA	302.44
760307	LBCTOHXA	318.34
760307	LBHLTXLH	254.47
760307	LBJTKYMA	310.81
760307	LBLKWA01	185.41
760307	LBLLFLXA	207.21
760307	LBLLMO01	494.22
760307	LBLLMOXA	494.22
760307	LBLLTXLB	175.45
760307	LBNNCT00	312.68
760307	LBNNILKG	307.69
760307	LBNNIN01	330.23
760307	LBNNKSXA	629.33
760307	LBNNKYXA	449
760307	LBNNMOXA	300.57
760307	LBNNNEXS	611.29
760307	LBNNNHBA	621.32

760307	LBNNNHM	621.32
760307	LBNNNJXJ	244.99
760307	LBNNOHXA	160.47
760307	LBNNORXB	246.41
760307	LBNNPAES	111.56
760307	LBNNSCXA	392.37
760307	LBNNTNMA	242.94
760307	LBNNVALB	221.27
760307	LBNNVARD	265.57
760307	LBNNWIXA	195.18
760307	LBPLWIXA	364.19
760307	LBRDILDG	152.04
760307	LBRDILLM	152.04
760307	LBRGWYXC	1275.39
760307	LBRLKS04	458.39
760307	LBRLMOXA	422.92
760307	LBRTILLB	326.22
760307	LBRTINXA	229.46
760307	LBRTKSXA	656.84
760307	LBRTKYXA	437.89
760307	LBRTMEXA	430.53
760307	LBRTMSMA	840.83
760307	LBRTNCXA	310.59
760307	LBRTNEXL	431.2
760307	LBRTNYLB	476.39
760307	LBRTOHXA	224.38
760307	LBRTSCMA	266.83
760307	LBRTTXLB	337.65
760307	LBTYPAXL	440.6
760307	LBVLIAXO	438.06
760307	LBVLILAQ	164.34
760307	LBVLILLI	164.34
760307	LBVLLAMA	571.73
760307	LBVLTNXA	615.77
760307	LCBGARXA	536.27
760307	LCBGPAXL	250.92
760307	LCDLMSAK	1224.06
760307	LCDLMSMA	1224.06
760307	LCFRCA11	157.11
760307	LCGVOKXA	372.96
760307	LCGVVAXA	265.57
760307	LCHEAZXC	420.37
760307	LCHLNMXC	762.69
760307	LCHNMIXG	662.72
760307	LCHNPAES	686.95
760307	LCHTWI11	245.59
760307	LCKBOH49	125.81

760307	LCKHSCXA	384.74
760307	LCKHTXLK	158.17
760307	LCKLPAXR	440.6
760307	LCKNTXLO	347.64
760307	LCKRTXXA	381.58
760307	LCKYOHXA	263.64
760307	LCLDMOXA	494.22
760307	LCLRIAXO	241.19
760307	LCMBLAMA	359.76
760307	LCMLMEXA	579
760307	LCMPLAMA	895.84
760307	LCNGMOXA	488.19
760307	LCPTILLP	157.75
760307	LCPTLAMA	396.97
760307	LCPTNYLK	111.29
760307	LCRGIAXO	439.62
760307	LCRNINXB	356.59
760307	LCRNMOXA	494.22
760307	LCRSWAXA	446.67
760307	LCRSWIXA	182.05
760307	LCRSWIXB	201.88
760307	LCRSWIXC	97.96
760307	LCSNLAXA	302.42
760307	LCSPMOXA	485.16
760307	LCSRMAGR	222.96
760307	LCSRNCMA	206.78
760307	LCSRNYXA	560.66
760307	LCSTNCMA	259.75
760307	LCSTTXLC	238.02
760307	LCTAMIXI	359.71
760307	LCVLARXA	322.81
760307	LCVYCAXF	316.4
760307	LCWDMOC	96.88
760307	LCWDNV11	156.08
760307	LCWDNYXA	332.02
760307	LCYVPAXL	338.63
760307	LDDLIAXO	439.62
760307	LDDNMOXA	478.84
760307	LDGPNEXS	611.29
760307	LDGSMTXC	415.33
760307	LDHLARXA	136.71
760307	LDLKFLXA	348.33
760307	LDLWILXC	304.3
760307	LDLWMAW	213
760307	LDLWMOXA	478.65
760307	LDLWVTXA	679.9
760307	LDNBPALB	217.93

760307	LDNGMIXG	529.71
760307	LDRSTXXA	300.39
760307	LDRYOHXA	409.59
760307	LDUFWIXA	342.27
760307	LDVLCOMA	507.76
760307	LDVLNJLD	294.1
760307	LDVLOHXA	526.8
760307	LDVLPAES	213.27
760307	LDVRMDLC	97.16
760307	LDVYPALV	363.36
760307	LDWCGAXA	473.19
760307	LDWDMOL	425.31
760307	LDYRCT00	187.62
760307	LDYRIAXO	419.16
760307	LDYSVAXA	331.49
760307	LDYSWI11	443.52
760307	LEADSDCO	324.16
760307	LEBCCA11	287.63
760307	LEBCCA12	270.11
760307	LEBGMOXA	389.21
760307	LEBGOR54	207.44
760307	LEBOKSXA	426.99
760307	LECTALXA	339.99
760307	LECTMNXL	361.42
760307	LEDRIDXC	660.3
760307	LEDRMNXL	291.71
760307	LEDSALXA	241.56
760307	LEDSALXB	252.81
760307	LEDSMEXA	434.87
760307	LEDSNDXA	811.39
760307	LEDSUTMA	483.27
760307	LEDYOKXA	712.62
760307	LEE FLXA	566.58
760307	LEE MAHI	435.29
760307	LEEVLAXA	467.66
760307	LEGHNEXG	462.54
760307	LEHIUT04	458.32
760307	LEHIUTMA	171.04
760307	LEHRNDXA	614.69
760307	LEHTNJ01	72.58
760307	LELDIAXO	307.85
760307	LELDILXB	341.96
760307	LELDMSMA	543.04
760307	LEMRCA11	271.76
760307	LEMRCA12	231.74
760307	LEMTILLE	241.4
760307	LEMTILLN	189.63

760307	LENAILXA	411.04
760307	LENAMSSU	457.59
760307	LENAWIXA	370.35
760307	LENRIDXA	626.23
760307	LENRILXA	355
760307	LENRKSXA	656.84
760307	LENRNCHA	310.03
760307	LENRNCHU	394.26
760307	LENXGAXA	409.97
760307	LENXIAXO	439.62
760307	LENXKS02	584.5
760307	LENXKS24	88.4
760307	LENXMAW	455.84
760307	LEO INXA	216.94
760307	LEOLARXA	265.78
760307	LEOLPAXL	256.39
760307	LEOLSDXA	883.82
760307	LEOMTNXA	602.61
760307	LEONIAXO	433.44
760307	LEONKSPI	293.81
760307	LEOTKSXA	1338.04
760307	LEOTMNXL	396.24
760307	LEPPAZXC	415.51
760307	LEPRPALE	593.37
760307	LERYGAMA	305.66
760307	LERYKSXA	656.84
760307	LERYMNXB	327.83
760307	LERYPAXL	440.6
760307	LESLARXA	527.02
760307	LESLGAXA	342.54
760307	LESLMIMN	297.89
760307	LESRMNLS	67.52
760307	LETNMOXA	462.42
760307	LEVLLABF	599.48
760307	LEVLLAFP	508.03
760307	LEVLLAMA	549.57
760307	LEVLLASN	599.48
760307	LEVLTXXA	381.58
760307	LEWSDELW	124.87
760307	LEWSIAXO	310.61
760307	LEWSINXA	234.57
760307	LEWSKSXA	656.84
760307	LEWSWIXA	540.44
760307	LFKNTXXA	97.96
760307	LFLROKXA	459.39
760307	LFLTTNMA	262.95
760307	LFNTKSXA	649.31

760307	LFRSTXLF	381.58
760307	LFRVILXA	262.92
760307	LFRVNYLE	729.81
760307	LFTTLAMA	249.44
760307	LFYTALRS	266.83
760307	LFYTCA11	146.88
760307	LFYTGAXA	231.33
760307	LFYTILXD	336.92
760307	LFYTINXA	170.56
760307	LFYTINXB	179.09
760307	LFYTINXC	177.64
760307	LFYTINXD	183.4
760307	LFYTINXF	195.69
760307	LFYTKYMA	516.63
760307	LFYTLA07	548.02
760307	LFYTLA18	548.02
760307	LFYTLA31	171.56
760307	LFYTLA36	548.02
760307	LFYTLAAT	190.47
760307	LFYTLAMA	86.42
760307	LFYTLAUO	548.02
760307	LFYTLAVM	171.56
760307	LFYTMNXA	396.24
760307	LFYTNYLF	91.93
760307	LFYTOHXA	258.83
760307	LFYTTNXA	513.29
760307	LGBHCAXF	151.38
760307	LGBKFLXA	93.3
760307	LGBRNJLB	328.74
760307	LGCKORXX	433.19
760307	LGCYTXXA	231.99
760307	LGDLOKXA	459.39
760307	LGGTCAXF	334.04
760307	LGHTVA01	159.82
760307	LGISKSXA	656.84
760307	LGLKSDXA	883.82
760307	LGLKWIXA	388.87
760307	LGLNNVXF	200.61
760307	LGMDMAL	188.33
760307	LGNDNVXF	310.79
760307	LGNGCA12	109.82
760307	LGNRINXA	294.5
760307	LGNRPALI	421.11
760307	LGNTNDXA	927.36
760307	LGPKTXXA	375.54
760307	LGPNILXA	335.77
760307	LGPTINXA	481.67

760307	LGPTKYXA	325.61
760307	LGPTLAMA	437.67
760307	LGRCILLG	198.21
760307	LGRDCA11	334.04
760307	LGRDIAXO	346.55
760307	LGRNCA12	334.04
760307	LGRNGAFN	70.93
760307	LGRNGAM/	79.05
760307	LGRNINXA	389.87
760307	LGRNKYES	227.93
760307	LGRNMOX/	824.72
760307	LGRNNCXA	282.16
760307	LGRNOHXA	274.13
760307	LGRNTXXA	444.96
760307	LGRNWYXC	1465.48
760307	LGTNALMA	267.94
760307	LGTNIAXO	316.68
760307	LGTNILXC	341.96
760307	LGTNNM01	628.95
760307	LGTNNMX/	493.18
760307	LGTNPAXL	673.76
760307	LGTVPAXL	376.67
760307	LGTWOKX/	459.39
760307	LGVLGACS	286.35
760307	LGVLMNXL	378.48
760307	LGVLWIXA	386.22
760307	LGVWTX19	102.14
760307	LGVWTXBA	70.48
760307	LGVWTXEY	375.54
760307	LGVWTXGF	102.14
760307	LGVWTXJU	243.69
760307	LGVWTXMI	123.69
760307	LGVWTXPL	70.48
760307	LGVWTXTL	375.54
760307	LGVWWA0	271.9
760307	LGVYNJXJ	229.28
760307	LGVYSDXA	883.82
760307	LGWDNCX/	397.19
760307	LGWDNDX/	242.53
760307	LHACFLXA	383.33
760307	LHCYAZXC	625.51
760307	LHGHIAXP	282.3
760307	LHGHKSXA	448.77
760307	LHMNTXXA	381.58
760307	LHNAHICO	361.57
760307	LHRPILXC	295.21
760307	LHRPKSXA	656.84

760307	LHSPIDMA	252.01
760307	LHSTNYLH	99.49
760307	LHTNPALE	409.55
760307	LHUEHIAS	247.94
760307	LHUEHIMN	191.53
760307	LHVLIAXP	346.55
760307	LIMAILXC	311.11
760307	LIMAMTXC	921.07
760307	LIMAOHAH	365.01
760307	LIMAOHEI	365.01
760307	LIMAOHXA	72.18
760307	LIMAOHXB	221.67
760307	LIMNCOM/	444.96
760307	LINDWAXA	577.59
760307	LINNMOTV	203.75
760307	LIPNTXXA	388.19
760307	LITZPAXE	182.06
760307	LIVNLAXA	306.63
760307	LIVNMIMN	131.14
760307	LIVNMINW	136.45
760307	LIVNMIUX	133.75
760307	LIVNNYXA	469.34
760307	LJASPRUR	728.01
760307	LJNTCOXC	428.86
760307	LJTSTXXA	381.58
760307	LKAHTXXA	238.72
760307	LKALFLXA	188.76
760307	LKANMIXI	246.28
760307	LKANSDXA	549.71
760307	LKARCAAB	404.19
760307	LKARCAXF	404.19
760307	LKARLAMA	391.07
760307	LKARPALA	247.1
760307	LKBLGAXA	376.82
760307	LKBNFLXB	235.81
760307	LKBNMNXL	460.22
760307	LKBRCA11	185.16
760307	LKBRFLXA	194.91
760307	LKBRMNXL	458.61
760307	LKBRTXXA	381.58
760307	LKBTFLXA	415.05
760307	LKBYWAXA	235.92
760307	LKCFTXXL	314.44
760307	LKCHAZXC	415.51
760307	LKCHLADT	86.42
760307	LKCHLAMB	173.64
760307	LKCHLAMV	190.47

760307	LKCHLAUN	141
760307	LKCHLAWN	329.09
760307	LKCHLAWU	86.42
760307	LKCLTXXA	381.58
760307	LKCMPALC	380.67
760307	LKCRMNXL	391.71
760307	LKCTLAMA	318.99
760307	LKCYARXA	92.27
760307	LKCYCOXC	389.8
760307	LKCYFLMA	408
760307	LKCYIAXO	309.27
760307	LKCYKSXA	620.76
760307	LKCYMIXI	441.15
760307	LKCYMNXL	398.89
760307	LKCYSCXA	273.51
760307	LKCYTNMA	219.18
760307	LKDLTXXA	147.64
760307	LKFDMNXL	231.93
760307	LKFRILLF	239.65
760307	LKFSINXH	313.45
760307	LKGNWI01	440.43
760307	LKGOMIXI	451.1
760307	LKGRCOXC	310.2
760307	LKGRNYLR	443.15
760307	LKGWWAX	338.88
760307	LKHGCAXF	221.21
760307	LKHLFLXA	273.44
760307	LKHNARXA	373.14
760307	LKHNNYLH	391.55
760307	LKHRNJ01	72.58
760307	LKISCAXF	522.19
760307	LKKMTXXA	379.75
760307	LKKPTXXA	160.48
760307	LKKTNYLK	98.95
760307	LKLACA11	215.48
760307	LKLDFL65	95.71
760307	LKLDFLXA	95.71
760307	LKLDFLXE	163.08
760307	LKLDFLXN	214.97
760307	LKLDGAXA	207.26
760307	LKLIMIMN	451.1
760307	LKLLMIMN	273.86
760307	LKLLMNXL	67.52
760307	LKLRNCCE	297.89
760307	LKLTMOXA	205.95
760307	LKMDNVXF	295.81
760307	LKMLIAXO	306.02

760307	LKMLOHXA	176.85
760307	LKMLWIXA	344.94
760307	LKMNINXA	275.09
760307	LKMRFLHE	149.8
760307	LKMTCOM/	172.28
760307	LKNBWIXA	938
760307	LKNRMIXJ	437.97
760307	LKNRSD01	731.37
760307	LKODMIMI	379.98
760307	LKORMILO	253.52
760307	LKOSOR62	130.59
760307	LKOZMOEI	803.39
760307	LKPCFLXA	340.84
760307	LKPCNYLA	819.67
760307	LKPETXXA	614.23
760307	LKPKGAMA	231.24
760307	LKPKIACO	384.89
760307	LKPKKYLP	127.4
760307	LKPKMNXL	328.23
760307	LKPLNYXA	410.76
760307	LKPLUTXC	936.26
760307	LKPRLAAL	590.02
760307	LKPRLAMA	606.32
760307	LKPRSDCO	420.67
760307	LKPTCA02	266.69
760307	LKQNWAXA	397.67
760307	LKSDAZAE	962.45
760307	LKSDCA12	176.51
760307	LKSDMTXC	347.97
760307	LKSDORXX	490.82
760307	LKSNGAXA	300.32
760307	LKSTINXA	224
760307	LKSTWAXA	286.35
760307	LKTMWIXA	462.51
760307	LKVGARMA	529.41
760307	LKVGIN01	472.93
760307	LKVGTXXA	381.58
760307	LKVLCT00	445.05
760307	LKVLILLK	353.09
760307	LKVLMNXL	279.21
760307	LKVLMSXA	965.96
760307	LKVWARXA	768.44
760307	LKVWIAAN	439.62
760307	LKVWIAXO	229.69
760307	LKVWIDXC	382.61
760307	LKVWMIXC	481.57
760307	LKVWORXX	370.71

760307	LKVWSCM/	426.93
760307	LKVWTXXA	381.58
760307	LKVYNVXF	536.51
760307	LKWCNCXA	412.27
760307	LKWDCAA\	81.12
760307	LKWDCOM	50.84
760307	LKWDGAX/	576.76
760307	LKWDNJLK	346.94
760307	LKWDNMX	588.95
760307	LKWDNYXA	456.56
760307	LKWDOH52	213.41
760307	LKWDPAXL	460.55
760307	LKWDSCXA	189.9
760307	LKWDWIX/	427.91
760307	LKWLFLXA	100.49
760307	LKWLFLXE	232.46
760307	LKWLMNXI	419.14
760307	LKWLSCRS	187.92
760307	LKWNPAXL	234.3
760307	LKWNWAX	397.67
760307	LKZRILLZ	239.18
760307	LLALMIXG	711.69
760307	LLANTXXA	663.64
760307	LLBNGAM/	142.17
760307	LLBRMOOV	397.92
760307	LLKHNYXA	668.47
760307	LLLNALXA	448.46
760307	LLLNALXB	435.97
760307	LLMNFLXA	188.76
760307	LLNGLABU	278.21
760307	LLNGLAHV	212.94
760307	LLNGTXLU	418.85
760307	LLTNCA11	462.55
760307	LLTNNCXA	245.28
760307	LLVLNCXA	348.32
760307	LLVLOH53	253.1
760307	LMBRMTX(	1045.7
760307	LMCVCAXF	401.97
760307	LMCYGAM/	566.25
760307	LMDRMTX(	527.01
760307	LMKNGAM	549.24
760307	LMLNCAXF	162.37
760307	LMMNSDX/	1297.78
760307	LMNSMAS(	311.99
760307	LMNSMOX/	494.22
760307	LMOHNJXU	244.37
760307	LMPCCAXF	84.69

760307	LMPCCAXG	210.36
760307	LMPSTXLS	347.75
760307	LMRCMEBS	369.96
760307	LMRGWIXA	433.71
760307	LMRSIABR	381.84
760307	LMRSIAXO	141.55
760307	LMSPIAXO	481.52
760307	LMSTMEM	475.08
760307	LMSTMEYA	472.12
760307	LMSTNYLM	391.55
760307	LMSTTNXA	232.87
760307	LMTNILXE	341.96
760307	LMTNMEXA	334.23
760307	LMTNMNX	280.3
760307	LMTNMSSS	722.92
760307	LMTNNCM	167.92
760307	LMTNTXLM	180.66
760307	LMTTIAXO	215.2
760307	LMVGAKXA	2295.26
760307	LMVLMIXI	340.53
760307	LMVLNJLV	259.45
760307	LMYNNEXS	611.29
760307	LNBGKSLI	217.2
760307	LNBGMASC	364.96
760307	LNBGMIXG	257.75
760307	LNBGVTEC	710.36
760307	LNBHCATV	64.21
760307	LNBHCAXF	64.21
760307	LNBHCAXG	81.12
760307	LNBHCAXH	138.09
760307	LNBHCAXJ	81.35
760307	LNBHCAXL	179.3
760307	LNBHCAXM	59.63
760307	LNBHCAXP	81.35
760307	LNBHCAXS	81.35
760307	LNBHCAXT	167.19
760307	LNBHMEXA	438.97
760307	LNBHNCMA	232.94
760307	LNBHNYLB	96.54
760307	LNBHWAXA	167.36
760307	LNBOIAXO	509.5
760307	LNBOMNXI	314.62
760307	LNBTAZXC	145.46
760307	LNCLALXA	308.35
760307	LNCLARXA	259.73
760307	LNCLCA11	191.99
760307	LNCLILXC	280.17

760307	LNCLKSLI	290.25
760307	LNCLMEWI	491.19
760307	LNCLMIXG	582.85
760307	LNCLMNXL	287.09
760307	LNCLMOXA	620.44
760307	LNCLMTXC	328.25
760307	LNCLNEXA	61.55
760307	LNCLNEXB	153.28
760307	LNCLNEXD	153.28
760307	LNCLNEXL	61.55
760307	LNCLNEXS	230.41
760307	LNCNMDLN	477.89
760307	LNCSCAXF	195.18
760307	LNCSCAXG	88.98
760307	LNCSKSXA	326.11
760307	LNCSKYXA	333.03
760307	LNCSMNXL	396.24
760307	LNCSMOGL	852.72
760307	LNCSNHHI	922.68
760307	LNCSNYLC	65.32
760307	LNCSOH65	213.74
760307	LNCSPA07	407.57
760307	LNCSPALA	58.1
760307	LNCSSCXA	314.24
760307	LNCSWIXA	184.91
760307	LNCYHIMN	294.46
760307	LNCYORXX	403.2
760307	LNCYTNMA	201.68
760307	LNDANDXA	927.36
760307	LNDLALXA	339.22
760307	LNDLARMA	310.26
760307	LNDLMNXE	389.79
760307	LNDLPALD	91.68
760307	LNDLTXTU	337.65
760307	LNDNALMA	808.56
760307	LNDNCAXF	82.53
760307	LNDNIAXO	308.03
760307	LNDNINXA	254.82
760307	LNDNMIXG	283.23
760307	LNDNNJ01	202.36
760307	LNDNTNXA	576.1
760307	LNDNTXXA	325.32
760307	LNDRNMXC	560.19
760307	LNDRSCXA	298.43
760307	LNDRTX01	375.54
760307	LNDRWYAK	1182.22
760307	LNDRWYM	612.31

760307	LNDSCAXF	336.61
760307	LNDSMTXC	1045.22
760307	LNDSNEXH	544.63
760307	LNDSOH66	353.09
760307	LNDSOKXA	317.18
760307	LNDSWIXA	402.39
760307	LNDYNYLN	251.46
760307	LNFRKSXA	313.34
760307	LNFRNDXA	912.08
760307	LNFRPAXL	370.87
760307	LNGBMNXI	396.24
760307	LNGDKSXA	477.21
760307	LNGDNDXA	586.18
760307	LNGLORXX	433.19
760307	LNGLWAXA	279.11
760307	LNGLWYXC	1465.48
760307	LNGNMOX/	351.99
760307	LNGTTXXA	833.71
760307	LNGVIAXO	241.38
760307	LNGVINXA	389.87
760307	LNGVOKXA	459.39
760307	LNHGMDA'	375.08
760307	LNHMMDA	97.16
760307	LNHMMDL	97.16
760307	LNJCMOXA	275.55
760307	LNKNNDXA	405.96
760307	LNLKFLXA	234.01
760307	LNLKWA01	264.73
760307	LNLKWIXA	440.5
760307	LNLXPALN	238.7
760307	LNMLILXD	291.22
760307	LNMTCOM	163.08
760307	LNNGIACO	531.5
760307	LNNGMI01	448.63
760307	LNNGMIDC	107
760307	LNNGMIMI	64.13
760307	LNNGMINV	104.51
760307	LNNGMISO	104.51
760307	LNNGMIVE	107
760307	LNNGMIXI	104.51
760307	LNNGNCXA	701.3
760307	LNNGNJHC	223.13
760307	LNNGNYLG	462.68
760307	LNNHMIQD	448.63
760307	LNNSMOXA	654.48
760307	LNNXSDXA	204.19
760307	LNOKTX01	375.54

760307	LNOKTXXA	244.23
760307	LNONMIXI	249.18
760307	LNPHOKXA	455.2
760307	LNPKMIAT	223.27
760307	LNPNAKZA	2276.92
760307	LNPNCAXF	120.21
760307	LNPNNERE	1308.92
760307	LNPRMNXL	399.83
760307	LNRDARXA	363.89
760307	LNRDMNXI	396.24
760307	LNRDNDM'	247.26
760307	LNRDTXXA	333.56
760307	LNRHTXXA	314.54
760307	LNRKIAXO	439.62
760307	LNRKILXA	363.33
760307	LNRKWIXB	386.22
760307	LNRVKSXA	285.16
760307	LNRVNYXA	346.9
760307	LNSDPALD	181.56
760307	LNSEMIXI	652.82
760307	LNSRILAB	318.85
760307	LNSTMNXL	342.86
760307	LNSTTXXA	305.1
760307	LNSVPAXL	465.94
760307	LNTNGAXA	448.62
760307	LNTNIN01	505.54
760307	LNTNNCMA	202.93
760307	LNTNNCVA	435.8
760307	LNTNNDXA	422.79
760307	LNTRIAXO	163.42
760307	LNTWMDL'	134.82
760307	LNVLALXA	295.68
760307	LNVLIAXO	503.86
760307	LNVLINXA	262.86
760307	LNVLKSXA	483.01
760307	LNVLMEXA	452.05
760307	LNVLPAXL	228.76
760307	LNVYCA11	191.35
760307	LNWDCAXF	394.98
760307	LNWDKSXA	306.94
760307	LNWDMIM	326.22
760307	LNWDNEXM	373.09
760307	LNWFOKM	419.83
760307	LNYNIAXO	359.46
760307	LOA UTXC	483.27
760307	LOAMILXC	280.62
760307	LOCOOKXA	420.93

760307	LODAILXC	373.91
760307	LODGSCXA	421.38
760307	LODICA01	140.11
760307	LODINYXA	391.55
760307	LODIOHXA	303.36
760307	LODIWIXA	326.42
760307	LODNTNM/	247.96
760307	LODRCOXC	389.8
760307	LOGNIAXO	283.89
760307	LOGNNMX(	762.69
760307	LOGNOHXA	461.5
760307	LOGNOKXA	459.39
760307	LOGNUTM/	54.69
760307	LOGNWVH	131.5
760307	LOGTINXA	586.4
760307	LOHNTXXA	381.58
760307	LOKBOKXA	431.26
760307	LOLDTXXA	260.33
760307	LOLOMTM/	96.96
760307	LOLTCA11	334.04
760307	LOLTTXXA	348.25
760307	LOMAMTX(	778.28
760307	LOMRWIXA	396.34
760307	LOMSCA11	182.76
760307	LOMSNERC	476.58
760307	LOMSWAX/	397.67
760307	LOMTCA11	104.07
760307	LOMTTXXA	481.22
760307	LOMXILXC	301.65
760307	LOMXNCXA	471.61
760307	LOMXTXXA	358.49
760307	LONATXXA	381.58
760307	LONDARXA	531
760307	LONDKYXA	415.62
760307	LONDOH85	216.32
760307	LONDTXXA	381.58
760307	LONGMSX/	925.43
760307	LONKARNB	205.02
760307	LONNARXA	530.16
760307	LOOPTXXA	381.58
760307	LOPZWAXX	316.68
760307	LORISCXA	138.12
760307	LORNILXC	311.11
760307	LORNOHXA	244.1
760307	LORNOHXB	276.18
760307	LORNOHXC	331.85
760307	LORNOHXD	287.41

760307	LORNOHXE	276.18
760307	LORNTXXA	502.5
760307	LOSNMOSK	480.12
760307	LOSTORXX	433.19
760307	LOTPNJ01	87.7
760307	LOTTTXXA	271.88
760307	LOUNMSXA	568.26
760307	LOUSKYES	730.71
760307	LOUSMSXA	542.03
760307	LOUSTXXA	427.76
760307	LOUSVALU	373.9
760307	LOVLIAXO	322.93
760307	LOVLLAMA	259.06
760307	LOWSKYXA	286.05
760307	LOWVNYXA	479.32
760307	LOYLOKXA	447.3
760307	LOYLWIXA	336.07
760307	LPCYIAXO	181.12
760307	LPCYNENW	320.04
760307	LPERMILP	346.38
760307	LPLCLAMA	343.44
760307	LPLTMDLA	107.13
760307	LPLTMOXA	482.76
760307	LPLTSDXA	883.82
760307	LPNTARXA	309.2
760307	LPSCOHXA	205.94
760307	LPTNMIXJ	451.1
760307	LPTPPABH	407.57
760307	LRBAAKXA	2295.26
760307	LRBGINXA	281.96
760307	LRBGKYMA	466.86
760307	LRBGNCAK	382.89
760307	LRBGNCAT	382.89
760307	LRBGNCMA	101.76
760307	LRBGNMXC	737.37
760307	LRBGTNMA	417.98
760307	LRBYSCXA	187.69
760307	LRDLPALB	288.19
760307	LRESPRUR	606.78
760307	LRFKVAXA	265.57
760307	LRGOFLXA	90.09
760307	LRHLNCXA	161.48
760307	LRKSCA11	169.25
760307	LRKSCONM	228.46
760307	LRMRIAAA	343.41
760307	LRMRNDBA	252.01
760307	LRMTNYLA	206.81

760307	LRNDKSBR	682.85
760307	LRNSIA01	381.84
760307	LRNSIACO	230.34
760307	LRNSSCXB	302.96
760307	LRNSSCXC	258.92
760307	LRNZTXXA	126.87
760307	LROYILXD	284.55
760307	LROYMIMN	451.1
760307	LROYNYXA	456.29
760307	LRPNWVXA	118.1
760307	LRRBIAXO	280.84
760307	LRSLMTXC	1045.7
760307	LRSNWIXA	208.32
760307	LRSPNJAF	353.28
760307	LRSPNJLS	52.88
760307	LRTNARXA	536.27
760307	LRTNVAGU	90.5
760307	LRTNVAXA	212.93
760307	LRTPOH75	124.83
760307	LRTTKYXA	405.42
760307	LRTTTNXA	760.74
760307	LRTWOHXE	185.69
760307	LRVLFLXA	369.15
760307	LRVLGAJW	527.06
760307	LRVLGAOS	201.65
760307	LRVLILXE	212.01
760307	LRVLLAMA	296.46
760307	LRVLPAXL	648.75
760307	LRVLVAXA	415.26
760307	LRWDIAXO	238.87
760307	LRWLINXA	425.93
760307	LRYVPAXL	427.06
760307	LSAGCAJN	59.18
760307	LSAGCAXA	59.18
760307	LSAJCAWZ	86.34
760307	LSALCAXF	220.88
760307	LSALNMMA	203.49
760307	LSALNMWI	207.21
760307	LSANCA02	59.18
760307	LSANCA03	59.18
760307	LSANCA04	59.18
760307	LSANCA05	139.42
760307	LSANCA06	99.76
760307	LSANCA07	75.19
760307	LSANCA08	129.2
760307	LSANCA09	99.76
760307	LSANCA10	89.89

760307	LSANCA11	77.71
760307	LSANCA12	136.69
760307	LSANCA13	139.42
760307	LSANCA14	132.19
760307	LSANCA15	115.28
760307	LSANCA23	107.55
760307	LSANCA29	116.1
760307	LSANCA34	104.8
760307	LSANCA35	114.76
760307	LSANCA38	155.91
760307	LSANCA54	138.63
760307	LSANCA56	143.94
760307	LSANCAGJ	139.1
760307	LSANCAIK	107.55
760307	LSANCAIO	59.18
760307	LSANCAJW	290.77
760307	LSANCAKV	290.77
760307	LSANCARC	59.18
760307	LSANCASS	59.18
760307	LSANCAVA	99.76
760307	LSANCOXC	508.37
760307	LSATCA11	128.57
760307	LSBGALXA	380.32
760307	LSBGFLAT	332.43
760307	LSBGFLXA	211.81
760307	LSBGGAMA	155.16
760307	LSBGINXA	349.43
760307	LSBGKSXA	348.43
760307	LSBGMOXA	332.43
760307	LSBGNCXA	281.8
760307	LSBGNCXB	250.49
760307	LSBGOHXA	427.61
760307	LSBGVA10	127.07
760307	LSBGVAFM	400.68
760307	LSBGVALB	127.07
760307	LSBNCA12	339.92
760307	LSBNIAXO	249.27
760307	LSBNILLB	341.96
760307	LSBNLAMA	507.55
760307	LSBNNCXA	402.66
760307	LSBNNDBC	315.56
760307	LSBNNHMA	813.1
760307	LSBNOH42	245.69
760307	LSCBIAXO	335.21
760307	LSCRNM16	170.17
760307	LSCRNMMA	54.69
760307	LSCRNMTS	101.6

760307	LSFLMEAD	388.46
760307	LSFRTXLF	76.92
760307	LSGTCAXA	152.12
760307	LSGTCAXF	167.04
760307	LSGTCAXG	163.13
760307	LSHLCAXF	359.32
760307	LSLEILAA	349.92
760307	LSLLCOMA	291.29
760307	LSLLILLS	349.43
760307	LSLNNMM/	188.94
760307	LSLNNMNC	139.35
760307	LSMLCA11	232.72
760307	LSMNALXA	820.96
760307	LSMNIDMA	431.91
760307	LSMRMNXI	389.55
760307	LSMSPRUR	656.7
760307	LSNTIAXO	353.76
760307	LSPDPRUR	371.46
760307	LSPNMIXG	444.97
760307	LSPRMNXL	247.44
760307	LSPTPAXL	174.37
760307	LSRVWVXA	639.15
760307	LSSPKSXA	385.01
760307	LSSRCAXF	196.42
760307	LSTNCA11	240.35
760307	LSTNIDAK	580.13
760307	LSTNIDSH	291.38
760307	LSTNILXA	363.52
760307	LSTNMEAS	146.77
760307	LSTNMEJP	527.42
760307	LSTNMIXG	624.85
760307	LSTNMNXA	311.01
760307	LSTNNCXA	399.76
760307	LSTNNYLW	332.53
760307	LSTRIAXO	439.62
760307	LSVGNMM.	271.81
760307	LSVGNV01	64.2
760307	LSVGNV02	160.5
760307	LSVGNVLV	504.23
760307	LSVGNVXB	63.73
760307	LSVGNVXG	87.25
760307	LSVGNVXH	90.48
760307	LSVGNVXI	108.29
760307	LSVGNVXK	93.46
760307	LSVGNVXL	90.02
760307	LSVGNVXM	90.48
760307	LSVGNVXR	111.82

760307	LSVGNVXT	88.98
760307	LSVGNVXU	96.45
760307	LSVGNVXV	99.45
760307	LSVGNVXW	111.82
760307	LSVGNVYJ	90.02
760307	LSVKNV97	222.86
760307	LSVKNV99	504.23
760307	LSVKNVKU	504.23
760307	LSVKNVLW	504.23
760307	LSVLALXA	374.64
760307	LSVLGAMA	475.86
760307	LSVLILXE	422.89
760307	LSVLKY18	54.36
760307	LSVLKY26	79.55
760307	LSVLKY27	54.36
760307	LSVLKYAN	112.06
760307	LSVLKYAP	54.36
760307	LSVLKYBE	89.3
760307	LSVLKYBR	89.3
760307	LSVLKYCS	54.36
760307	LSVLKYCW	254.73
760307	LSVLKYFC	172.2
760307	LSVLKYHA	209.71
760307	LSVLKYJT	194.73
760307	LSVLKYOA	54.3
760307	LSVLKYOG	472.44
760307	LSVLKYSH	172.2
760307	LSVLKYSL	172.2
760307	LSVLKYSM	92.56
760307	LSVLKYTS	79.55
760307	LSVLKYVS	105.56
760307	LSVLKYWE	202.21
760307	LSVLKYWX	53.5
760307	LSVLMOXA	455.45
760307	LSVLMSAS	865.29
760307	LSVLMSMA	840.83
760307	LSVLNEXL	329.93
760307	LSVLNV23	504.23
760307	LSVLOH87	132.09
760307	LSVLSDXA	433.37
760307	LSVMKYCY	489.24
760307	LSVNKYJH	472.44
760307	LSVNKYPI	198.73
760307	LSVNKYSA	472.44
760307	LSVOKYQY	472.44
760307	LSVONVPP	504.23
760307	LSVPNV13	504.23

760307	LSVPNVBP	504.23
760307	LTCDIAXO	322.93
760307	LTCHLAMA	465.76
760307	LTCHSDXA	542.56
760307	LTCMRIWE	316.78
760307	LTDMAKXA	2295.26
760307	LTFDCT00	211.73
760307	LTFDILXC	375.79
760307	LTFDKY03	472.44
760307	LTFDKYXA	479.49
760307	LTFDMEXA	398.14
760307	LTFDMIXJ	340.84
760307	LTFDMN01	67.52
760307	LTFDMNLI	67.52
760307	LTFDNERB	369.25
760307	LTFDTXXA	322.11
760307	LTFKMNXL	557
760307	LTFLMNAS	94.91
760307	LTFLMNLF	94.91
760307	LTFLNJLF	66.8
760307	LTFLNYLS	318.86
760307	LTFLOHXB	364.59
760307	LTFYNJLF	61.77
760307	LTHCOHXA	212.06
760307	LTHMILXC	507.13
760307	LTHMKSXA	375.7
760307	LTHMMOX	494.22
760307	LTHMNYTS	89.14
760307	LTHMTNXA	618.71
760307	LTHNGAJS	243.06
760307	LTHPCAXF	194.64
760307	LTHPMOXA	337.98
760307	LTHRMIMN	451.1
760307	LTHROKMA	249.96
760307	LTHRTXXA	420.03
760307	LTITARXA	249.68
760307	LTMDPAXL	298.95
760307	LTMRIAXO	288.86
760307	LTMRNCCE	502.96
760307	LTNAOH02	212.63
760307	LTPKAZMA	149.85
760307	LTRBILXC	341.96
760307	LTRBPALA	369.15
760307	LTRKARCA	80.3
760307	LTRKARDR	179.54
760307	LTRKAREA	136.2
760307	LTRKARFC	73.1

760307	LTRKARFR	73.1
760307	LTRKARGG	73.1
760307	LTRKARIY	80.3
760307	LTRKARLO	119.86
760307	LTRKARMC	84.09
760307	LTRKARSK	179.54
760307	LTRKARSW	165.8
760307	LTRKARTE	101.53
760307	LTRKARTO	132.65
760307	LTRKARTU	157.9
760307	LTRKARTW	155.93
760307	LTRKARUL	170.72
760307	LTRKARVA	175.66
760307	LTRKARVI	185.52
760307	LTRKARWI	80.3
760307	LTRKARWT	160.5
760307	LTRKARYO	165.8
760307	LTRKARZO	179.54
760307	LTRKCA11	178.39
760307	LTRKIAXO	439.62
760307	LTRLAR04	476.85
760307	LTRTWVXA	445.59
760307	LTRVKSXA	498.67
760307	LTRVTXXA	347.75
760307	LTSTWIXA	411.89
760307	LTSXIAXO	330.74
760307	LTTNCOHL	122.64
760307	LTTNCOMA	104.15
760307	LTTNILXD	341.96
760307	LTTNMAKI	248.33
760307	LTTNMEYA	970.65
760307	LTTNNCXA	302.67
760307	LTTNNHPL	143.68
760307	LTTSIAXO	334.42
760307	LTTWPAXL	221.68
760307	LTVLGACS	435.08
760307	LTVLNDXA	511.83
760307	LTVYNYLI	483.23
760307	LTWLNV13	304.56
760307	LTYRILXD	336.31
760307	LUBCMEMA	364.28
760307	LUBGPAXL	376.25
760307	LUCKWIXA	661.07
760307	LUCMNCXA	245.28
760307	LUCNMNXI	383.76
760307	LUCSIAXP	294.88
760307	LUCSKSXA	450.76

760307	LUCSKYXA	260.67
760307	LUCSOHXA	245.79
760307	LULAGAMA	410.62
760307	LULAMSMA	1338.23
760307	LUNANMXC	830.84
760307	LUNDNV12	990.52
760307	LUQUPRUR	378.59
760307	LURYKSXA	512.42
760307	LURYMOXA	494.22
760307	LURYVAXA	338.1
760307	LUSKWYMA	588.68
760307	LUTZFLXA	183.34
760307	LUTZTXXA	381.58
760307	LUVLOHXA	581.18
760307	LUXRARMA	365.02
760307	LVBGOHXA	115.17
760307	LVCNPAXL	405.96
760307	LVCRNCXA	439.11
760307	LVFLMEUN	600.78
760307	LVGDAKXA	3424.81
760307	LVLCNV11	369.48
760307	LVLDCOMA	219.56
760307	LVLDOHLO	158.19
760307	LVLDTXXA	294.09
760307	LVLKAKXA	2295.26
760307	LVLLWYXC	939.96
760307	LVLSWVXA	596.49
760307	LVLTNJSP	415.32
760307	LVLYVAXA	428.06
760307	LVMNNYLV	517.48
760307	LVMRCA11	138.7
760307	LVMRIACO	369.82
760307	LVMRKYMA	296.46
760307	LVNGCAXF	140.97
760307	LVNGNMXA	762.69
760307	LVNGTXXA	381.58
760307	LVNMILXE	331.31
760307	LVNTKSXA	656.84
760307	LVNTMEXA	269.37
760307	LVOKCA11	316
760307	LVOKFLXA	661.76
760307	LVPKILRN	226.48
760307	LVRGMIXI	451.1
760307	LVRGTNXA	226.8
760307	LVRNALXA	434.72
760307	LVRNCAXF	196.42
760307	LVRNIACO	385.87

760307	LVRNMNAJ	389.01
760307	LVRNMNLL	409.04
760307	LVRNOKXA	459.39
760307	LVRNTXXA	271.45
760307	LVRPPAXL	278.47
760307	LVTNALLA	588.5
760307	LVTNCAXF	281.11
760307	LVTNKYXA	462.67
760307	LVTNLAMA	327.09
760307	LVTNMTM/	194.01
760307	LVTNNJLI	166.76
760307	LVTNTNXA	494.8
760307	LVTNTXXA	306.76
760307	LVTNVALN	351.7
760307	LVTWNYLT	199.02
760307	LVVLVALV	351.7
760307	LVWOINXA	386.79
760307	LVWOKSLN	243.83
760307	LVWOKSSH	216.41
760307	LVWOWAX	506.92
760307	LWBGKYXL	273.47
760307	LWBGOHX/	279.02
760307	LWBGPAXL	420.93
760307	LWBGTNM	298.06
760307	LWBGWVM	605.84
760307	LWBOALXA	300.78
760307	LWBYPAXL	144.49
760307	LWCNSCAA	187.69
760307	LWCYMOX/	447.02
760307	LWDLNCCE	118.56
760307	LWDNIA01	435.6
760307	LWDNIAXO	330.49
760307	LWFDWVX/	541.83
760307	LWGMKYX/	462.67
760307	LWLKCA11	292.63
760307	LWLLIN01	195.03
760307	LWLLMAAF	92.09
760307	LWLLMADE	92.09
760307	LWLLMIMM	263.37
760307	LWLLNCM/	187.92
760307	LWLLOHXA	298.46
760307	LWLLOR53	167.11
760307	LWLNNEXL	611.29
760307	LWLRIAXO	353.61
760307	LWMNIDXC	197.23
760307	LWMRIAXC	295.97
760307	LWPTKYXA	289.22

760307	LWPXPAAC	191.06
760307	LWRDTXXA	640.34
760307	LWRNKSAJ	584.5
760307	LWRNKSCL	584.5
760307	LWRNKSVE	79.72
760307	LWRNMAC	84.71
760307	LWRNMIXI	359.71
760307	LWRYMN0	396.24
760307	LWSLOHXA	317.34
760307	LWSNMOX	276.17
760307	LWTLLAMA	305.66
760307	LWTNIAXO	180.18
760307	LWTNMIXC	313.27
760307	LWTNOKTE	79.72
760307	LWTNOKW	151.32
760307	LWTWILLT	432.26
760307	LWTWMOC	477.44
760307	LWTWMOX	152.69
760307	LWTWMTB	802.77
760307	LWTWMTN	641.42
760307	LWTWPALE	125.96
760307	LWTYFLXA	386.1
760307	LWVLARXA	718.62
760307	LWVLMNXI	368.88
760307	LWVLNCXA	239.74
760307	LWVLOH56	409.59
760307	LWVLSCXA	285.12
760307	LWVLTXXA	191.19
760307	LWVLTXXB	82.52
760307	LWVLTXXC	228.38
760307	LWVLTXXE	198.68
760307	LWVLTXXF	231.94
760307	LXBGIAXO	261.47
760307	LXBGWIXA	270.04
760307	LXLYALXA	304.88
760307	LXLYALXB	354.82
760307	LXPKMDLX	144.79
760307	LXSYGAXA	752.65
760307	LXTNALMA	499.8
760307	LXTNGAXA	215.22
760307	LXTNILXD	271
760307	LXTNINXA	410.93
760307	LXTNKY01	472.44
760307	LXTNKY24	228.31
760307	LXTNKY37	472.44
760307	LXTNKYGI	267.5
760307	LXTNKYQI	472.44

760307	LXTNKYUK	182.32
760307	LXTNKYXA	193.91
760307	LXTNKYXB	206.02
760307	LXTNKYXC	241.04
760307	LXTNKYXD	203.06
760307	LXTNKYXE	208.76
760307	LXTNKYXF	208.16
760307	LXTNKYXG	264.88
760307	LXTNKYYY	130.47
760307	LXTNMAW	84.1
760307	LXTNMIMN	588.26
760307	LXTNMOXA	258.68
760307	LXTNMSAD	865.29
760307	LXTNMSMA	567.82
760307	LXTNNCXA	211.77
760307	LXTNNCXB	164.72
760307	LXTNNCXC	201.88
760307	LXTNNCXD	214.36
760307	LXTNNCXE	259.75
760307	LXTNNENW	411.62
760307	LXTNNYLX	391.55
760307	LXTNOHXA	245.79
760307	LXTNORXA	433.19
760307	LXTNSCBT	412.4
760307	LXTNSCXC	236.56
760307	LXTNTNMA	227.93
760307	LXTNTXXA	366.57
760307	LXTNVAXA	362.74
760307	LYBGOHXA	291.81
760307	LYBGPAXL	316.46
760307	LYBGSCXA	281.45
760307	LYBGTNMT	449.41
760307	LYBGVA33	400.68
760307	LYBGVACH	99.36
760307	LYBGVACV	102.69
760307	LYBGVAMH	213.15
760307	LYBGVANL	242.01
760307	LYBGVAOF	96.04
760307	LYBGVATM	96.04
760307	LYBGVAYB	247.78
760307	LYBHTXXA	365.51
760307	LYBKNMXC	650.38
760307	LYBRNYLB	226.86
760307	LYFDMACA	248.33
760307	LYFLNYXA	419.96
760307	LYFRTXXA	247.69
760307	LYGVKYXA	407.93

760307	LYHNFLAW	332.43
760307	LYHNFLOH	86.42
760307	LYKNOHXA	276.72
760307	LYKNPAXL	301.17
760307	LYLCPAXL	523.44
760307	LYLCPAXS	221.23
760307	LYLEMNXM	382.76
760307	LYLEWAXA	397.67
760307	LYLSTNMA	424.98
760307	LYMECT01	246.45
760307	LYMENHYA	517.16
760307	LYMNNEXL	611.29
760307	LYMNSCES	378.01
760307	LYMNSCIP	312.78
760307	LYMNWYXC	1323.87
760307	LYNCNEXS	611.29
760307	LYNDILXA	331.3
760307	LYNDKSXA	351.94
760307	LYNDMNXL	396.24
760307	LYNDUTXC	466.09
760307	LYNDWAXX	144.32
760307	LYNNALXA	575.81
760307	LYNNINXA	232.86
760307	LYNNMACH	95.05
760307	LYNNPA01	407.57
760307	LYNSCOMA	193.32
760307	LYNSGAMA	473.01
760307	LYNSINXA	199.61
760307	LYNSKSEA	485.58
760307	LYNSNENW	376.37
760307	LYNSNYLY	142.32
760307	LYNSOHXA	395.3
760307	LYNSORXA	433.19
760307	LYRLGAXA	326.51
760307	LYSNNYXA	335.49
760307	LYSPTXXA	327.79
760307	LYSTWIXA	452.51
760307	LYSVPAXL	293.92
760307	LYTLTXLY	242.36
760307	LYTNIAXO	247.04
760307	LYTNUTMA	228.46
760307	LYTPOH25	407.37
760307	LYVLCAXF	334.04
760307	LYVLIAXO	393.9
760307	LYVLINXA	390.71
760307	LYVLKYXA	415.76
760307	LYVLMSMA	857.13

760307	LYVLNYLL	455.84
760307	LYVLTNMA	389.46
760307	LYVLVTCE	614.48
760307	LZBDTXXA	66.34
760307	LZLLGAXA	225.01
760307	LZRNNYXA	391.55
760307	LZTNINXA	289.72
760307	MABLMNX	221.77
760307	MABNIAXC	273.2
760307	MABNILXC	309.72
760307	MABNMSM	963.88
760307	MACDCAXF	334.04
760307	MACDNYM	167.44
760307	MACEKYM/	204.7
760307	MACNGA0	79.05
760307	MACNGAG	79.05
760307	MACNGAG	132.93
760307	MACNGAM	79.05
760307	MACNGAPI	527.06
760307	MACNGATI	527.06
760307	MACNGAVI	86.42
760307	MACNILXC	421.3
760307	MACNMOC	511.46
760307	MACNMOX	519.23
760307	MACNMSA	865.29
760307	MACNMSM	658.08
760307	MACYINXA	358.36
760307	MACYNEXH	242.11
760307	MADLMNX	356.93
760307	MADNNCC	359.51
760307	MADRCA11	168.34
760307	MADRCA12	164.66
760307	MAGEMSM	457.59
760307	MAGNUTN	146.06
760307	MAINMNXI	335.21
760307	MAINNYMI	244.97
760307	MALBCAXF	203.39
760307	MALBCAXG	181.18
760307	MALMMNX	236.33
760307	MALNFLXA	198.06
760307	MALNNYM	148.24
760307	MALNORXA	433.19
760307	MALNTXXA	298.94
760307	MALTIDXC	379.04
760307	MALTILXA	268.45
760307	MALTMTXC	1113.53
760307	MAMINCXA	699.28

760307	MAMOLAX	431.51
760307	MAN WVJL	406.55
760307	MANHPAXI	167.27
760307	MANLARXA	350.22
760307	MANLUTXC	483.27
760307	MANLWYX(	1353.37
760307	MANOMOX	406.2
760307	MANRMDM	186.64
760307	MANTILXD	339.01
760307	MANTKSXA	656.84
760307	MANTNCXA	467.64
760307	MANTOKXA	349.7
760307	MANTUTXC	464.06
760307	MANVNDB	169.07
760307	MANYLAM.	679.71
760307	MAPKILXA	248.02
760307	MAPLTXXA	381.58
760307	MAPLWIXA	540.44
760307	MAQNILXD	280.64
760307	MARCIAXO	301.59
760307	MARFTXMI	752.8
760307	MARKIAXO	439.62
760307	MARLNJMA	64.66
760307	MARNALNI	606.65
760307	MARNARM	408.87
760307	MARNAZ02	184.55
760307	MARNAZ03	184.55
760307	MARNAZM	184.55
760307	MARNCA11	166.97
760307	MARNILXE	241.67
760307	MARNILXS	241.67
760307	MARNIN02	193.28
760307	MARNIN03	221.65
760307	MARNKSLA	317.42
760307	MARNKYM	394.32
760307	MARNLAXA	369.19
760307	MARNMAM	250.36
760307	MARNMDM	317.2
760307	MARNMIM	451.1
760307	MARNMTX	451.6
760307	MARNNCXI	398.18
760307	MARNNDX.	542.1
760307	MARNNYM	518.93
760307	MARNOHX	254.51
760307	MARNOHX(	261.44
760307	MARNPAXI	431.84
760307	MARNSCBI	369.86

760307	MARNSCM	312.78
760307	MARNSDXA	294.39
760307	MARNTXM	157.78
760307	MARNVA03	400.68
760307	MARNVAXA	397.08
760307	MARNWIXA	519.82
760307	MAROILXC	452.73
760307	MARSPAXM	192.92
760307	MARTKYMA	693.3
760307	MARTMIMT	332.94
760307	MARTNDXA	595.32
760307	MARTSDXA	883.82
760307	MARTTNXA	823.23
760307	MARVCOXC	389.8
760307	MARVNYM	172.09
760307	MASNMIM	257.31
760307	MASNOHXA	252.32
760307	MASNTNXA	354.24
760307	MASNTXXA	98.69
760307	MASNWIXA	540.44
760307	MASNWVB	445.03
760307	MASSMIXI	836.7
760307	MATKWVX	299.43
760307	MAUDOKM	368.52
760307	MAUDTXXA	308.99
760307	MAUMOH1	254.67
760307	MAUNILXE	341.96
760307	MAUPORXA	433.19
760307	MAVLMOX	267.99
760307	MAVLTNMA	173.88
760307	MAX NDXA	485.8
760307	MAXIVAXA	265.57
760307	MAY IDXC	660.3
760307	MAY OKXA	459.39
760307	MAY TXXA	381.58
760307	MAYOFLXA	563.55
760307	MAYOMDM	328.74
760307	MAYRAZMA	455.08
760307	MAYRMNX	276.96
760307	MAYSINXA	241.11
760307	MAZNILMZ	457.86
760307	MAZOWI11	355.57
760307	MBRGPAEL	407.57
760307	MBRGPAM	69.53
760307	MBRGSDXA	1206.2
760307	MBRLMOA	392.49
760307	MBRSNMX	590.47

760307	MBTETXXA	578.99
760307	MBTNWAX	630.52
760307	MCADPAM	384.56
760307	MCADTXXA	381.58
760307	MCALTX93	375.54
760307	MCALTX95	375.54
760307	MCALTX96	130.47
760307	MCALTXHB	375.54
760307	MCALTXHI	115.07
760307	MCALTXMU	70.48
760307	MCAROHXI	502.74
760307	MCBBIN01	383.24
760307	MCBESCXA	366.3
760307	MCBGIAXO	232.66
760307	MCBGOHXA	281.66
760307	MCBGPAXM	347.08
760307	MCBGTNXA	415.34
760307	MCBHINXA	297.5
760307	MCBNMIM	514.35
760307	MCBOILXE	436.76
760307	MCBRMIXC	443
760307	MCCKMOE	494.22
760307	MCCKNEAV	598.68
760307	MCCKNENV	651.14
760307	MCCKTXXA	291.85
760307	MCCLALXA	569.63
760307	MCCLIDXC	363.8
760307	MCCLMSM	775.59
760307	MCCLSCMA	426.93
760307	MCCLWAXA	253.77
760307	MCCMIDM	209.93
760307	MCCMMSB	865.29
760307	MCCMMSM	478.01
760307	MCCMMSS	718.52
760307	MCCMOHX	161.44
760307	MCCNILXA	341.96
760307	MCCRAKXA	2295.26
760307	MCCRARXA	425.31
760307	MCCRINXA	280.83
760307	MCCRNV01	504.23
760307	MCCROHXA	248.53
760307	MCCROKXA	459.39
760307	MCCRSCXB	295.05
760307	MCCSNDXA	386.83
760307	MCCTIN01	120.47
760307	MCCYCOXC	389.8
760307	MCCYIN01	173.73

760307	MCCYINBQ	403.84
760307	MCCYINDF	403.84
760307	MCCYMIM	733.01
760307	MCDDKSKE	656.84
760307	MCDDPAM	228.32
760307	MCDDTXX	298.74
760307	MCDGNYM	391.55
760307	MCDNARM	536.27
760307	MCDNGAG	343.44
760307	MCDNIAXC	299.33
760307	MCDNILXE	454.56
760307	MCDNKYM	422.14
760307	MCDNNYX	360.6
760307	MCDNSCX	407.93
760307	MCDRNV1	536.51
760307	MCFACAXF	252.99
760307	MCFAWIX	253.87
760307	MCFLMEPL	429.55
760307	MCGHARM	419.83
760307	MCGLNV11	536.51
760307	MCGNNDX	489.7
760307	MCGRIAAE	439.62
760307	MCGRMNX	350.19
760307	MCGRNDX	927.36
760307	MCGRNYM	381.95
760307	MCHCMIM	245.59
760307	MCHGMIM	451.1
760307	MCHMORX	433.19
760307	MCHNILMY	359.81
760307	MCHNNDX	576.23
760307	MCHSMEC	327.35
760307	MCHSNYM	421.08
760307	MCHVIAXO	248.96
760307	MCHVMDM	363.02
760307	MCHVNYM	274.64
760307	MCHVVAM	186.75
760307	MCINALMA	459.55
760307	MCINFLXA	239.67
760307	MCINMNXI	441.4
760307	MCINSDCO	883.82
760307	MCISMIMN	1327.31
760307	MCJTNEXL	393.67
760307	MCKEKYXA	440.87
760307	MCKNALXA	532.27
760307	MCKNILXD	287.19
760307	MCKNPAXM	211.85
760307	MCKNTNM	995.76

760307	MCKNTXLI	166.77
760307	MCKNTXTE	204.83
760307	MCKTCAXF	88.04
760307	MCKYIDXC	495.8
760307	MCKYINXA	324.6
760307	MCKYVAMI	265.57
760307	MCLDCAXF	334.04
760307	MCLDOKXA	295.04
760307	MCLGSDXA	526.3
760307	MCLGVAXA	265.57
760307	MCLNFLXA	306.42
760307	MCLNILXD	267.91
760307	MCLNMSAI	865.29
760307	MCLNMSM	966.52
760307	MCLNNYM	391.55
760307	MCLNTXMI	381.58
760307	MCLNVALV	78.5
760307	MCLSOKMA	459.44
760307	MCLTKSXA	329.12
760307	MCLVPAXM	352.84
760307	MCLYTXXA	355.56
760307	MCMBILXD	227.56
760307	MCMBNYX	391.55
760307	MCMRPAM	217.93
760307	MCMYTXM	430.78
760307	MCNBILXA	341.96
760307	MCNLARM	536.27
760307	MCNPFLMA	212.46
760307	MCNRAZXC	420.37
760307	MCNVOHX	426.61
760307	MCPKMIMI	146.77
760307	MCPTPAMI	98.25
760307	MCRAARXA	368.23
760307	MCRAGAXA	588.8
760307	MCRKPAM	91.61
760307	MCSLIAXO	250.23
760307	MCSNKSAS	403.39
760307	MCSTMIXI	489.76
760307	MCTWIN01	350.62
760307	MCTWNJPI	409.55
760307	MCTWOHX	235.84
760307	MCTWPAM	398.01
760307	MCVLKSXA	647.31
760307	MCVLNDXA	433.81
760307	MCVLNJMC	159.82
760307	MCVLOH25	409.59
760307	MCVYKSXA	322.22

760307	MCWLKYM	532.54
760307	MCWLVAX	265.57
760307	MCWNTNM	530.98
760307	MDBGFLPM	202.8
760307	MDBGPAXI	540.18
760307	MDBGVAM	345.91
760307	MDBOKYM	603.05
760307	MDBROHX	185.69
760307	MDBRWVM	490.38
760307	MDBWWYX	412.82
760307	MDCKNDX	678.96
760307	MDCTPAXM	663.01
760307	MDCYILAA	370.23
760307	MDCYKSXA	543.56
760307	MDCYMOX	235.4
760307	MDCYSDXA	883.82
760307	MDDNVAX	346.97
760307	MDFDMNA	389.01
760307	MDFDNJ01	236.36
760307	MDFDOKM	633.53
760307	MDFDOR33	114.49
760307	MDFDORH	114.49
760307	MDFDWIXA	284.49
760307	MDGVNEXI	611.29
760307	MDKFTXMI	288.32
760307	MDLBCT00	290.58
760307	MDLBINXA	231.18
760307	MDLBMAJA	311.99
760307	MDLBNYXA	308.04
760307	MDLBVTCC	95.96
760307	MDLBWVFA	380.56
760307	MDLDARXA	292.6
760307	MDLDKS01	529.41
760307	MDLDMICE	448.63
760307	MDLDMIM	159.16
760307	MDLDMISE	245.59
760307	MDLDMNX	338.45
760307	MDLDPAM	339.24
760307	MDLDSDXA	883.82
760307	MDLDTX87	375.54
760307	MDLDTX95	375.54
760307	MDLDTXFN	375.54
760307	MDLDTXMI	114.16
760307	MDLDTXOX	91.42
760307	MDLKMTXC	1045.7
760307	MDLKTXMI	287.35
760307	MDLKWAX	222.4

760307	MDLLOKM	677.37
760307	MDLTTXGR	248.98
760307	MDLTVAM	67.52
760307	MDLVNYXA	257.23
760307	MDMDTXX	381.58
760307	MDNMMO	395.51
760307	MDPKOKXA	214.52
760307	MDPLIAXO	340.99
760307	MDPNOHX	324.66
760307	MDPTNYM	394.2
760307	MDRDIAXC	172.22
760307	MDRDNEXS	1035.64
760307	MDRDNYM	923.37
760307	MDRKWIXA	399.21
760307	MDRSOR52	603.37
760307	MDRVCAXF	707.93
760307	MDRVMNX	396.24
760307	MDSLMNXI	396.24
760307	MDSNALNM	162.92
760307	MDSNCT01	283.23
760307	MDSNCT02	268.53
760307	MDSNFLXA	312.51
760307	MDSNGAM	345.4
760307	MDSNINAL	403.84
760307	MDSNINXA	378.92
760307	MDSNKSXA	558.19
760307	MDSNMEM	580.22
760307	MDSNMN0	389.01
760307	MDSNMNX	686.73
760307	MDSNMOX	463.1
760307	MDSNMSES	167.92
760307	MDSNNCXA	288.97
760307	MDSNNEXC	511.79
760307	MDSNNHYA	655.58
760307	MDSNNJMA	177.15
760307	MDSNNYXA	342.34
760307	MDSNOHXA	369.34
760307	MDSNSDAF	731.37
760307	MDSNSDCE	294.59
760307	MDSNVAM	281.54
760307	MDSNWI02	59.52
760307	MDSNWI11	59.52
760307	MDSNWI12	91.72
760307	MDSNWI13	88.72
760307	MDSNWI14	104.51
760307	MDSNWI15	81.51
760307	MDSNWI16	103.17

760307	MDSNWIAI	59.52
760307	MDSNWIG.	165.85
760307	MDSNWIK\	88.72
760307	MDSNWIU(	166.63
760307	MDSNWIZF	435.4
760307	MDSNWVC	305.63
760307	MDSOWILM	435.4
760307	MDSPORXX	433.19
760307	MDSPVTXA	672.27
760307	MDSTCA02	174.77
760307	MDSTCA03	259.49
760307	MDSTCA04	215.24
760307	MDSTCA05	239.38
760307	MDSTCA52	259.49
760307	MDSTILXC	341.96
760307	MDTAPAXH	600.42
760307	MDTNIDMA	223.8
760307	MDTNMIX(	415.44
760307	MDTNPAM	85.9
760307	MDTNTNM	628.84
760307	MDTNWIXA	173.14
760307	MDTNWIXE	173.14
760307	MDTPMIC(	161.97
760307	MDTWCA1	185.16
760307	MDTWCT0(	163.26
760307	MDTWDEM	305.63
760307	MDTWIN01	318
760307	MDTWMO1	658.19
760307	MDTWNJM	249.12
760307	MDTWNYX	258.31
760307	MDTWOH4	64.13
760307	MDVAIDXC	510.38
760307	MDVAUTM	133.53
760307	MDVIKY24	79.05
760307	MDVIKYMA	79.05
760307	MDVIKYQA	79.05
760307	MDVILAMA	392.36
760307	MDVITNMT	410.62
760307	MDVITXMD	534.89
760307	MDVLGAXA	257.71
760307	MDVLILXA	349.78
760307	MDVLINXA	671.59
760307	MDVLMIM	287.55
760307	MDVLMOX	567.47
760307	MDVLMSXA	555.77
760307	MDVLOH94	481.28
760307	MDVLPAXM	180.03

760307	MDVLTNXA	618.71
760307	MDVWAZX	420.37
760307	MDVWCAX	194.1
760307	MDVWVAX	376.05
760307	MDWSMEN	501.67
760307	MDWSWYX	298.19
760307	MDWTTXX	381.58
760307	MDWYALX	460.8
760307	MDWYARX	734.94
760307	MDWYGAX	323.89
760307	MDWYKYX	292.02
760307	MDWYPAX	211.6
760307	MDWYTNX	165.79
760307	MEADCOM	217.81
760307	MEADKSSL	357.01
760307	MEADNEXL	341.97
760307	MEBNNC01	382.89
760307	MEBNNCXA	237.2
760307	MECCCAXF	255.13
760307	MEDIPAME	101.59
760307	MEDNNDX	784.99
760307	MEDNNYPA	129.02
760307	MEDNOHX	224.12
760307	MEDNTNM	754.2
760307	MEDNTXXA	381.58
760307	MEDRILXE	341.96
760307	MEDRINXA	377.67
760307	MEDRNDX	647.01
760307	MEDSKYXA	294.18
760307	MEDWSDX	883.82
760307	MEDWTXX	282.19
760307	MEDWUTX	483.27
760307	MEFDMAP	213
760307	MEGSGAXA	410.56
760307	MEKRCOM	415.98
760307	MEKROKXA	332.53
760307	MELBIDMA	228.46
760307	MELSMTXC	510.17
760307	MENAARM	631.13
760307	MENLGAXA	474.03
760307	MENLIAXO	343.15
760307	MENLKSXA	656.84
760307	MENNSDXA	398.21
760307	MENOOKX	459.39
760307	MENTALXA	662.3
760307	MENTCAXF	181.94
760307	MERCTXXA	381.58

760307	MERMINXA	293.05
760307	MERNNEXS	572.45
760307	MESAAZGI	172
760307	MESAAZMA	54.69
760307	MESAAZTL	455.08
760307	MESACOXC	290.31
760307	MESAWAX	386.54
760307	METAMOB	264.8
760307	METWPAXI	307.87
760307	METZMOXA	472.01
760307	MEVLINMX	125.81
760307	MEVLLAMA	426.93
760307	MEVLMTXC	454.79
760307	MEVLNYOC	387.76
760307	MEWYMAV	250.36
760307	MEWYOH8	285.9
760307	MEXCMOJU	600.64
760307	MEXCNYM	380.49
760307	MEXITXMX	342.14
760307	MEYRILXC	298.14
760307	MFBGPAXM	604
760307	MFFTTXXA	300.25
760307	MFTWPAXI	358.08
760307	MGDNNMX	450.04
760307	MGDROH6	245.69
760307	MGFDKYM	410.62
760307	MGNLARM	655.44
760307	MGNLIAXP	307.34
760307	MGNLILXA	341.96
760307	MGNLMSM	513.01
760307	MGNLOH8	185.69
760307	MGRGTXXA	159.99
760307	MGRMALX	685.28
760307	MGRTAKXA	2295.26
760307	MGRTMNX	396.24
760307	MGSPALXA	293.36
760307	MGSPOHXA	376.25
760307	MGTNARXA	352.51
760307	MGTNMDM	516.51
760307	MGTNMIXI	343.34
760307	MGTNNCG	600.31
760307	MGTNNCG	207.93
760307	MGTNNJM	66.09
760307	MGTNTNXA	175.47
760307	MGTWIN0	375.08
760307	MGTWKYM	304.63
760307	MGTWPAX	185.28

760307	MGTWWVI	507.19
760307	MGTWWVI	86.01
760307	MGVANCCI	369.86
760307	MGVLKSXA	399.71
760307	MGVLVAXA	234.64
760307	MGZNARXA	536.27
760307	MHBGPAXI	342.72
760307	MHCYPAM	455.73
760307	MHFYPAM	363.24
760307	MHGFMIXI	433.84
760307	MHLLNDXA	338.59
760307	MHMTILXC	203.67
760307	MHNMMN	389.01
760307	MHNMMN	311.2
760307	MHPCNYM	339.39
760307	MHPKIL02	252.32
760307	MHPKILBU	349.92
760307	MHPNPAXI	118.17
760307	MHSKKSXA	532.54
760307	MHSPAKXA	2295.26
760307	MHSPPAXM	277.57
760307	MHVLNCXA	284.97
760307	MHVLNJ99	353.28
760307	MHVLNJMI	66.8
760307	MHVLOHXA	298.14
760307	MHVYAZXC	797.97
760307	MIAMAZM	523.36
760307	MIAMFL98	332.43
760307	MIAMFLAC	79.05
760307	MIAMFLAE	120.17
760307	MIAMFLAL	108.7
760307	MIAMFLAP	120.17
760307	MIAMFLBA	134.73
760307	MIAMFLBC	127.99
760307	MIAMFLBR	125.9
760307	MIAMFLCA	154.57
760307	MIAMFLDA	166.63
760307	MIAMFLDB	143.11
760307	MIAMFLDI	332.43
760307	MIAMFLFL	108.7
760307	MIAMFLGR	79.05
760307	MIAMFLHL	137.91
760307	MIAMFLIC	168.49
760307	MIAMFLKE	142.91
760307	MIAMFLKY	332.43
760307	MIAMFLMI	74.78
760307	MIAMFLNM	157.22

760307	MIAMFLNS	141.49
760307	MIAMFLOL	122.91
760307	MIAMFLPB	148.25
760307	MIAMFLPL	148.83
760307	MIAMFLRR	143.11
760307	MIAMFLSH	125.9
760307	MIAMFLSO	171.77
760307	MIAMFLWI	222.5
760307	MIAMFLWI	131.63
760307	MIAMMOX	537.26
760307	MIAMOKM	435.31
760307	MIAMTXXA	543.74
760307	MIANFLGC	332.43
760307	MIANFLPV	148.83
760307	MIANFLWK	148.83
760307	MIANFLYI	79.05
760307	MIAPFLYO	131.63
760307	MIAQFL06	369.15
760307	MIAQFL60	332.43
760307	MIASFL68	332.43
760307	MIASFLRA	332.43
760307	MIATFLAD	332.43
760307	MIAUFLJO	119.24
760307	MIAVFLFF	332.43
760307	MICCFLBB	272.72
760307	MILCMN01	389.01
760307	MILCMNXM	336.87
760307	MILNGAXA	552.4
760307	MILNHICO	82
760307	MILNHISI	160.5
760307	MILNHIXB	82
760307	MILNHIXD	247.94
760307	MILNILMI	198.89
760307	MILNINXA	441.26
760307	MILNMIMM	248.28
760307	MILNMNXM	396.24
760307	MILNMOXA	787.43
760307	MILNNHPL	247.03
760307	MILNOHXA	463.71
760307	MILNTNMA	796.34
760307	MILOIAXO	77.04
760307	MILOMEEL	436.39
760307	MILOMOXA	397.55
760307	MILOTXXA	381.58
760307	MILSIAXO	356.93
760307	MILSTXXA	250.88
760307	MILWWI10	252.84

760307	MILWWI12	109.82
760307	MILWWI13	59.26
760307	MILWWI16	147.1
760307	MILWWI17	215.01
760307	MILWWI22	228.46
760307	MILWWI23	214.35
760307	MILWWI25	272.99
760307	MILWWI27	211.79
760307	MILWWI28	125.81
760307	MILWWI30	115.14
760307	MILWWI31	286.42
760307	MILWWI34	88.82
760307	MILWWI38	275.47
760307	MILWWI42	97.93
760307	MILWWI45	64.13
760307	MILWWI48	209
760307	MILWWI56	272.99
760307	MILWWIAU	59.26
760307	MILWWIDK	117.7
760307	MILWWIST	59.26
760307	MILXWI14	59.26
760307	MILXWIIL	59.26
760307	MILXWIIX	115.68
760307	MILXWILB	435.4
760307	MIMSTXXA	291.85
760307	MINANV11	534.78
760307	MINANVAE	534.78
760307	MINCOKMA	271.9
760307	MINDIAXO	310.13
760307	MINDLAMA	247.96
760307	MINDNENV	313.82
760307	MINDTXXA	333.05
760307	MINGIAXO	284.25
760307	MINKILMK	366.53
760307	MINLNYMI	81.76
760307	MINLTXLO	376
760307	MINONYMI	236.65
760307	MINRILXD	277.15
760307	MINSILXC	341.96
760307	MINTAKXA	2295.26
760307	MINTNDBA	261.47
760307	MIO MIXG	520.46
760307	MIVLGAXA	505.05
760307	MIVLMNXM	144.34
760307	MIVLNCXA	340.69
760307	MIVLNYNV	391.55
760307	MIVLPAMI	195.96

760307	MIZEMSM/	522.83
760307	MKBGIAXO	291.76
760307	MKBGPAXN	261.24
760307	MKHAHICC	82
760307	MKHLCA12	267.75
760307	MKLOHICO	82
760307	MKPUHICC	136.05
760307	MKTINDXA	695.2
760307	MKVLCA11	774.51
760307	MKVLLAHN	728.97
760307	MKVLLAMN	771.18
760307	MKVLNCXA	247.06
760307	MKWNWIX	210.14
760307	MKWOHIC(	372.75
760307	MKYKAKXA	2295.26
760307	MLAMTXXA	381.58
760307	MLANTXXA	484.56
760307	MLBGIAXO	335.21
760307	MLBGINXA	321
760307	MLBGKYM/	371.35
760307	MLBGOHX/	176.85
760307	MLBGPAXN	290.31
760307	MLBKNYMI	277.76
760307	MLBNKYXA	365.6
760307	MLBNMOX	433
760307	MLBNNJMI	64.66
760307	MLBNOKX/	697.16
760307	MLBNSDCC	686.65
760307	MLBODEM	646.24
760307	MLBONHY/	566.54
760307	MLBRARXA	565.41
760307	MLBRCA11	135.13
760307	MLBRFLM/	79.05
760307	MLBRIAXP	294.91
760307	MLBRMAG	222.96
760307	MLBRMEY/	539.12
760307	MLBYARXA	237.26
760307	MLBYFLXA	208.89
760307	MLBYINXA	227.58
760307	MLBYKSXA	656.84
760307	MLBYNCXB	468.86
760307	MLCHIAXO	269.95
760307	MLCKOKXA	638.88
760307	MLCKWVX/	449.43
760307	MLCLNEXL	252.73
760307	MLCMIAXC	398.31
760307	MLCTOHX/	327.28

760307	MLCTWIXA	126.46
760307	MLCYALXA	216.15
760307	MLCYIDXC	294.41
760307	MLCYMTB\	668.75
760307	MLCYMTM	666.4
760307	MLCYMTX(	952.36
760307	MLCYORXA	470.1
760307	MLDGNJ01	68.26
760307	MLDNMAE	87.67
760307	MLDNMOC	370.51
760307	MLDNWAX	365.3
760307	MLDROKM	550.43
760307	MLETTXXA	555.39
760307	MLFDOHX(	372.29
760307	MLFLMACF	362.62
760307	MLFRCT00	156.34
760307	MLFRDEMF	513.47
760307	MLFRIACO	348.45
760307	MLFRILXA	591.53
760307	MLFRINXA	343.95
760307	MLFRKSXA	268.98
760307	MLFRMAW	264.04
760307	MLFRMIXE	250.88
760307	MLFRNEXL	244.96
760307	MLFRNHSC	244.82
760307	MLFRNYMI	592.81
760307	MLFROHM	150.02
760307	MLFRPAXM	277.49
760307	MLFRTXXA	381.58
760307	MLFRUTXC	483.27
760307	MLGNNEXL	391.04
760307	MLGPVAXA	265.57
760307	MLGRTXXA	381.58
760307	MLGVILXE	427.02
760307	MLHGTXXC	136.57
760307	MLHLNJMH	241.61
760307	MLHLOKM/	354.08
760307	MLHLPAXE	724.3
760307	MLHMPAM	477.89
760307	MLISMAM/	243.51
760307	MLJMNMX	519.76
760307	MLKFTXXA	522.37
760307	MLKNMIM	295.83
760307	MLLCOHXA	240.45
760307	MLLLORXA	213.18
760307	MLLNGAM/	516.63
760307	MLLNIDXX	519.36

760307	MLLNNEXS	838.3
760307	MLLNTXXA	381.58
760307	MLLNWIXA	543.31
760307	MLLRIAXO	247.59
760307	MLLRMOX/	304.69
760307	MLLRNEXG	419.65
760307	MLLRSDCO	728.62
760307	MLLTIAXO	423.32
760307	MLLTIN01	317.2
760307	MLLTNYXA	474.89
760307	MLLTOKXA	459.39
760307	MLLTPAXM	257.12
760307	MLLTSDXA	883.82
760307	MLMROHX	324.06
760307	MLNCMEPI	614.48
760307	MLNGMNX	396.24
760307	MLNRNDX/	420.57
760307	MLNSNMX(	762.69
760307	MLNSSCWI	378.01
760307	MLNSWVG	467.03
760307	MLPNARXA	679.13
760307	MLPSCA11	104.8
760307	MLPTALXA	997.86
760307	MLPTOHXA	351.27
760307	MLPTPAXM	782.03
760307	MLPTTXXA	381.58
760307	MLRDIAXO	329.97
760307	MLRSFLXA	255.77
760307	MLRSIAXO	430.84
760307	MLRSMNXI	67.52
760307	MLRSMTXC	536.8
760307	MLRSNMX(	540.11
760307	MLRSWIXA	299.28
760307	MLRYALXA	633.05
760307	MLRYINXB	270.1
760307	MLRYMNXI	386.17
760307	MLSHTXXA	200.14
760307	MLSNWAX/	397.67
760307	MLSPTXXA	370.04
760307	MLSTILXE	217.78
760307	MLTBPRIN	294.19
760307	MLTNARFL	337.65
760307	MLTNARPA	376
760307	MLTNDEMI	493.23
760307	MLTNFLRA	197.92
760307	MLTNIAXO	439.62
760307	MLTNILXC	411.1

760307	MLTNKYM/	428.03
760307	MLTNMAA	200.67
760307	MLTNMNX	324.74
760307	MLTNNCM	227.35
760307	MLTNNDX/	481.96
760307	MLTNNHSI	477.49
760307	MLTNNYM	199.3
760307	MLTNOR5E	387.99
760307	MLTNPAMI	559.65
760307	MLTNVTEL	77.71
760307	MLTNWIXA	253.02
760307	MLTNWVM	334.51
760307	MLTRGAXA	311.26
760307	MLTWINXA	356.57
760307	MLTWMDM	355.46
760307	MLTWMTM	114.16
760307	MLTWPAXI	283.44
760307	MLTWWIX/	617.24
760307	MLUAHIAK	247.94
760307	MLUAHICO	47.49
760307	MLVAKSXA	377.72
760307	MLVAPAMI	176.37
760307	MLVGNHX/	506.15
760307	MLVLKSXA	656.84
760307	MLVLMNXI	260.59
760307	MLVLNJMI	81.2
760307	MLVLPAMI	439.53
760307	MLVLSCXA	350.42
760307	MLVLSDXA	883.82
760307	MLVNIAXP	439.62
760307	MLVNILXC	393.34
760307	MLVNTXXA	381.58
760307	MLVRARM/	282.61
760307	MLVRIACO	245.79
760307	MLVRKSXA	385.08
760307	MLVROHX/	185.69
760307	MLVYCA01	138.6
760307	MLWDINXE	244.72
760307	MLWKOR1	105.03
760307	MMBGOH8	131.14
760307	MMCVKYX/	337.17
760307	MMLKAZX(	420.37
760307	MMLKCAXI	135.73
760307	MMLLARX/	258.5
760307	MMNCILM	460.09
760307	MMPHMIX	353.06
760307	MMPHMO	884.53

760307	MMPHTN3	83.1
760307	MMPHTNB	137.79
760307	MMPHTNC	142.2
760307	MMPHTNC	83.1
760307	MMPHTNE	114.49
760307	MMPHTNF	137.91
760307	MMPHTNG	131.18
760307	MMPHTNH	120.67
760307	MMPHTNM	58.84
760307	MMPHTNM	89.16
760307	MMPHTNC	117.46
760307	MMPHTNS	110.21
760307	MMPHTNS	102.88
760307	MMPHTNS	117.46
760307	MMPHTNV	513.32
760307	MMPHTNV	157.92
760307	MMPHTXX	525.31
760307	MMPJTN4	110.21
760307	MMPJTNA	114.49
760307	MMPJTNJU	209.71
760307	MMPJTNS	107
760307	MMPKTNL	513.32
760307	MMPKTNV	513.32
760307	MMRLTNX	97.96
760307	MMRNNYM	200.67
760307	MMSPARX	424.27
760307	MMTHAZM	302.6
760307	MMTHWYM	316.89
760307	MMTPOHM	182.64
760307	MMVLORC	472.3
760307	MMVLORX	336.57
760307	MMVLTNX	196.48
760307	MNABNDX	696.47
760307	MNASMSM	578.06
760307	MNATPRC	399.99
760307	MNBHCAXI	135.12
760307	MNBNIAXC	261.19
760307	MNBUVIXA	428.19
760307	MNBYMSX	955.68
760307	MNCAOHX	495.32
760307	MNCHAKXI	2295.26
760307	MNCHCT0	194.16
760307	MNCHCTA	194.16
760307	MNCHGAX	354.65
760307	MNCHIAXC	326.11
760307	MNCHILXC	341.96
760307	MNCHKYX	434.71

760307	MNCHMAS	339.39
760307	MNCHMIM	159.16
760307	MNCHMNX	397.63
760307	MNCHMO5	155.93
760307	MNCHNDX	671.36
760307	MNCHNHA	88.92
760307	MNCHNHB	513.15
760307	MNCHNHC	88.92
760307	MNCHNHF	513.15
760307	MNCHNHIE	513.15
760307	MNCHNHN	88.92
760307	MNCHPAXI	206.86
760307	MNCHTNM	222.93
760307	MNCHVTSC	142.06
760307	MNCKCAXF	93.53
760307	MNCKUTXC	395.73
760307	MNCLMIM	406.86
760307	MNCQWIXA	384.27
760307	MNCRSCXE	315.98
760307	MNCSCOM	678.83
760307	MNCSOH8	245.69
760307	MNCTILXA	313.64
760307	MNCTWIXA	491.46
760307	MNCYINXA	460.24
760307	MNCYMIXC	621.06
760307	MNCYMOX	500.3
760307	MNCYOHXA	283.56
760307	MNCYPAXM	330.44
760307	MNDCCA1	392.84
760307	MNDKIDXC	426.61
760307	MNDMIAXC	292.78
760307	MNDNILXC	285.19
760307	MNDNKSXA	542.52
760307	MNDNMIXC	279.87
760307	MNDNMOX	757.46
760307	MNDNMSA	865.29
760307	MNDNMSM	376.05
760307	MNDNNDB	114.69
760307	MNDNOHX	329.6
760307	MNDNPAM	207.54
760307	MNDRFLAV	101.76
760307	MNDRFLLC	164.04
760307	MNDRFLLV	198.62
760307	MNDRNDX	322.34
760307	MNDRWIXA	271.62
760307	MNDSILAA	372.07
760307	MNDSOKXA	229.41

760307	MNDTCA11	263.37
760307	MNDTILXA	464.2
760307	MNDVWIX/	448.47
760307	MNDYTXXA	190.62
760307	MNESMOX	419.78
760307	MNETMNX	396.24
760307	MNFDALM	231.24
760307	MNFDARXA	247.16
760307	MNFDILXC	281.01
760307	MNFDLAM	402.47
760307	MNFDMAB	280.81
760307	MNFDMOX	370.02
760307	MNFDOHM	365.01
760307	MNFDOHM	365.01
760307	MNFDOHX/	72.18
760307	MNFDOHXI	219.7
760307	MNFDOHX(	219.7
760307	MNFDOHXI	226.22
760307	MNFDPAXM	607.13
760307	MNFDTNXA	301.89
760307	MNFDWAX	397.67
760307	MNFLWI32	299.88
760307	MNFRAZXC	383.32
760307	MNFROHX/	409.59
760307	MNFROKXA	57.67
760307	MNFROKXE	230.19
760307	MNGHLAXA	334.63
760307	MNGHPAM	243.92
760307	MNGHWVM	270.86
760307	MNGLGUA	1070
760307	MNGMOKM	457.25
760307	MNGRMIXJ	274.12
760307	MNHGMNX	255.58
760307	MNHLTNXA	415.34
760307	MNHMNJM	191.94
760307	MNHNTXM	489.24
760307	MNHSNYM	229.79
760307	MNHTILMA	379.98
760307	MNHTKSFA	91.42
760307	MNHTKSGH	584.5
760307	MNHTMTM	195.52
760307	MNHTNVXI	536.51
760307	MNHWNJ0	334.39
760307	MNJTNJ01	207.54
760307	MNJTOH53	456.44
760307	MNKNNDA	707.11
760307	MNKNVAM	212.61

760307	MNKTAKXA	2295.26
760307	MNKTKSCC	423.77
760307	MNKTMNX	408.28
760307	MNLKFLXA	249.12
760307	MNLKMNX	478.73
760307	MNLLIAXO	419.81
760307	MNLLIN01	341.68
760307	MNLOHICC	372.75
760307	MNLSILXA	408.16
760307	MNLSNYXA	185.17
760307	MNLYIACO	162.07
760307	MNMNMIN	370.74
760307	MNMNWI1	359.81
760307	MNMNWIA	435.4
760307	MNMOILXD	274.82
760307	MNMOMEX	452.48
760307	MNMTCOM	172.91
760307	MNMTMAI	373.64
760307	MNMTORX	433.19
760307	MNNGIA01	381.84
760307	MNNGIAXC	470.79
760307	MNNGNDX	685.99
760307	MNNGSCXA	317.95
760307	MNNGWIX	487.38
760307	MNNKILXD	353.37
760307	MNNLKSTU	934.9
760307	MNNTMNI	389.01
760307	MNOAHICC	47.49
760307	MNOTNDX	631.47
760307	MNPKCA11	111.41
760307	MNPLARXA	499.79
760307	MNPLIAXC	443.88
760307	MNPLMICF	448.63
760307	MNPLMIXC	304.52
760307	MNPLNCXA	233.09
760307	MNPLSCES	132.93
760307	MNPLTNM	539.12
760307	MNPLTXPA	291.74
760307	MNPLUTM	337.75
760307	MNPTWIXA	395.17
760307	MNRDTXXA	407.83
760307	MNRGKSXA	363.22
760307	MNRICA11	212.2
760307	MNRLCAXF	331.43
760307	MNRLILXD	415.63
760307	MNRLVAM	116.8
760307	MNRVCAXC	81.58

760307	MNRVINXA	342.85
760307	MNRVMDM	219.05
760307	MNRVMNX	396.24
760307	MNRVOHX	257.77
760307	MNSGMIXJ	533.87
760307	MNSNFLMA	394.32
760307	MNSNIAXP	310.64
760307	MNSNMAM	243.95
760307	MNSNMEB	545.99
760307	MNSNWAX	264.35
760307	MNSPARXA	536.27
760307	MNSPCOM	139.54
760307	MNSQNJ01	363.36
760307	MNSRLAXA	959.07
760307	MNSSCOXC	389.8
760307	MNSSVAXA	140.36
760307	MNSTMIM	455.93
760307	MNSTOHXA	354.15
760307	MNSTTXXA	338.11
760307	MNTBTXXA	381.58
760307	MNTCCAXC	82.53
760307	MNTCMSXA	966.52
760307	MNTHMIXI	290.73
760307	MNTIARMA	305.38
760307	MNTIFLXA	193.49
760307	MNTIGAMA	532.93
760307	MNTIIACO	269.46
760307	MNTIILXC	332.37
760307	MNTIINXA	891.07
760307	MNTIKYXA	436.13
760307	MNTIMNXI	133.11
760307	MNTIMOXA	494.22
760307	MNTIMSAJ	865.29
760307	MNTIMSMA	555.44
760307	MNTINCMA	218.37
760307	MNTINYMT	137.89
760307	MNTIUTXC	992.52
760307	MNTIWIXA	130.57
760307	MNTKMOX	494.22
760307	MNTKNYM	736.65
760307	MNTNILMT	413.57
760307	MNTNINXB	266.72
760307	MNTNMIM	374.68
760307	MNTNTXXA	381.58
760307	MNTNWVC	274.47
760307	MNTPPAM	110.46
760307	MNTQMIXC	669.82

760307	MNTRCOM	440.88
760307	MNTRIAXO	362.03
760307	MNTRMNX	395.54
760307	MNTRNEXU	611.29
760307	MNTROH2	353.62
760307	MNTRORX	377.42
760307	MNTRVAX	417.11
760307	MNTSAKX	2295.26
760307	MNTSWAX	350.42
760307	MNTTARX	297.9
760307	MNTTCAXF	160.38
760307	MNTTMOB	268.13
760307	MNTUNJW	217.93
760307	MNTUOH2	112.18
760307	MNTVALN	367.89
760307	MNTWPAX	279.38
760307	MNTWWI0	210.99
760307	MNVIPAMI	152.56
760307	MNVIUTXC	483.27
760307	MNVLALX	277.96
760307	MNVLLAM	367.89
760307	MNVLMNX	222.98
760307	MNVLNYX	391.55
760307	MNVLWVM	108.23
760307	MNVWIDX	567.54
760307	MNVWWY	1319.27
760307	MNVYKSX	656.84
760307	MNVYPAXM	440.6
760307	MNVYUTX	465.94
760307	MNWAWIX	393.64
760307	MNWKNDX	766.33
760307	MNWLTXF	283.12
760307	MNWLWV	398.96
760307	MNWRWIX	383.01
760307	MNZNCOX	380.1
760307	MNZVPAXM	378.36
760307	MOABUTX	469.33
760307	MOBLAL02	71.28
760307	MOBLAL07	69.55
760307	MOBLAL11	577.83
760307	MOBLAL35	577.83
760307	MOBLAL41	577.83
760307	MOBLAL97	144.45
760307	MOBLALAP	162.92
760307	MOBLALAZ	71.28
760307	MOBLALBF	218.54
760307	MOBLALM	71.28

760307	MOBLALNH	577.83
760307	MOBLALOS	155.91
760307	MOBLALPR	127.91
760307	MOBLALSA	157.92
760307	MOBLALSE	127.67
760307	MOBLALSF	152.92
760307	MOBLALSH	137.91
760307	MOBLALSK	142.91
760307	MOBLALTH	234.17
760307	MOCAPRUI	706.62
760307	MODCINXA	241.32
760307	MODLIAXO	253.18
760307	MODNTXX/	337
760307	MODSCT0C	290.75
760307	MOHOOKX	692.36
760307	MOIRNYMY	994.54
760307	MOISFLXA	526.42
760307	MOJVCA01	343.93
760307	MOJVCA02	290.77
760307	MOKNILME	319.5
760307	MOKNMOX	241.17
760307	MOLKMNM	295.8
760307	MOLNFLXA	311.33
760307	MOLNILML	104.51
760307	MOLNKSM	458.17
760307	MOLNMIM	281.51
760307	MOLNOHX/	229.85
760307	MOLTALNM	207.93
760307	MOLTIAXO	439.62
760307	MOLTMTXC	269.71
760307	MOLTTXMI	759.9
760307	MONDMNX	218.24
760307	MONEILGK	326.22
760307	MONGINXA	415.02
760307	MONNIAXC	387
760307	MONNINXA	669.54
760307	MONRGAX.	306.95
760307	MONRIAXC	257.51
760307	MONRINXA	366.9
760307	MONRLA11	86.42
760307	MONRLA17	548.02
760307	MONRLACT	548.02
760307	MONRLADS	147.93
760307	MONRLAM	86.42
760307	MONRLAW	174.16
760307	MONRMEB	333.66
760307	MONRMIM	248.28

760307	MONRMIN	395.88
760307	MONRNCX	387.92
760307	MONRNEX	487.42
760307	MONRNYX	317.17
760307	MONROH5	252.32
760307	MONRORX	228.52
760307	MONRUTM	483.27
760307	MONRWAX	323.87
760307	MONRWIX	413.32
760307	MONSPAM	294.1
760307	MOORIDXC	495.6
760307	MOORMTX	687.99
760307	MORAMNC	389.01
760307	MORAMNM	410.68
760307	MORANMX	357.56
760307	MORGCA12	154.9
760307	MORLKSXA	537.21
760307	MORLNEXU	1712.62
760307	MORNKSXA	781.01
760307	MORNTXXA	375.43
760307	MORNUTXC	398.96
760307	MORNWYM	1040.85
760307	MOROARM	523.93
760307	MOROORX	1447.2
760307	MORSNYXA	276.1
760307	MORVIAXC	402.39
760307	MORVNYM	373.64
760307	MORVTXXA	381.58
760307	MOSCCOXC	424.16
760307	MOSCPAM	207.52
760307	MOSHTNXA	286.78
760307	MOSHTXXA	319.27
760307	MOSNWIXA	140.12
760307	MOSRORXX	433.19
760307	MOSSTNXA	548.98
760307	MOTLOH25	367.07
760307	MOTTNDXA	550.29
760307	MOUSKYXA	582.58
760307	MOVLALXA	610.08
760307	MOVLIAXO	240.13
760307	MOVLINXA	195.25
760307	MOVLLAXA	923.47
760307	MOVLOHXA	329.05
760307	MOVLPAM	101.59
760307	MOWQILXC	634.3
760307	MOYCNCXA	611.3
760307	MOYCNCXE	626.23

760307	MPBAMNX	386.29
760307	MPFLWAX	397.67
760307	MPGVMNX	186.99
760307	MPHGOH6	235.84
760307	MPLKMNX	321.07
760307	MPLMPAXI	542.04
760307	MPLSKS02	222.41
760307	MPLSMN07	103.8
760307	MPLSMNBI	103.8
760307	MPLSMNBI	119.71
760307	MPLSMNCI	97.84
760307	MPLSMND7	47.71
760307	MPLSMNFI	107
760307	MPLSMNFI	80.57
760307	MPLSMNFS	98.39
760307	MPLSMNGI	107.77
760307	MPLSMNM	47.71
760307	MPLSMNNI	389.01
760307	MPLSMNPC	389.01
760307	MPLSMNPI	107.77
760307	MPLSMNPI	111.75
760307	MPLSMNPJ	107
760307	MPLSMNPI	47.71
760307	MPLSMNTI	130.47
760307	MPLSMNZZ	47.71
760307	MPLTMNFJ	389.01
760307	MPPLMNXI	235.86
760307	MPRPMIXG	432.57
760307	MPSHNJ57	98.77
760307	MPTNIAAF	307.34
760307	MPTNIACO	307.34
760307	MPTNKSXA	656.84
760307	MPTNMNX	447.37
760307	MPTNOR54	307.34
760307	MPTNWIXA	401.06
760307	MPVLALMA	490.21
760307	MPVYWAM	166.9
760307	MPWDMNI	79.25
760307	MQCKAZXC	420.37
760307	MQKTIACO	267.99
760307	MRBACA11	183.08
760307	MRBGIAXO	410.12
760307	MRBGMOX	494.22
760307	MRBGNCXA	471.61
760307	MRBGNEXS	611.29
760307	MRBGOHXA	408.04
760307	MRBGPAXM	149.85

760307	MRBGWVB	94.93
760307	MRBLMAPI	159.1
760307	MRBLMNM	175.29
760307	MRBLOHXA	400.77
760307	MRBLWAX	275.49
760307	MRBOARXA	483.15
760307	MRBOILAH	349.92
760307	MRBOILXE	219.67
760307	MRBOMAF	156.53
760307	MRBOMAM	156.53
760307	MRBOMDM	409.55
760307	MRBONCXA	396.61
760307	MRBONHYA	470.63
760307	MRBONYM	233.72
760307	MRBOOH9	185.69
760307	MRBOTNM	189.6
760307	MRCBPAXM	397.58
760307	MRCCIN01	578.92
760307	MRCDCA01	313.97
760307	MRCDCAKF	290.77
760307	MRCDTXM	145.23
760307	MRCHPAM	483.29
760307	MRCHTXXA	571.59
760307	MRCKPAM	415.32
760307	MRCLMIXG	339.56
760307	MRCLMNXI	247.76
760307	MRCLMOC	587.71
760307	MRCLNYXA	180.67
760307	MRCLOR53	190.05
760307	MRCNAZXC	420.37
760307	MRCNAZXE	420.37
760307	MRCOPRUI	663.83
760307	MRCPAZMA	252.01
760307	MRCPCAXF	300.7
760307	MRCRALXA	342.87
760307	MRCRMEXA	569.88
760307	MRCRMOX	615.44
760307	MRCRNDXA	191.92
760307	MRCRPAM	459.39
760307	MRCRWIXA	550.93
760307	MRCRWYX	818.58
760307	MRCSIAXO	359.46
760307	MRCTNDXA	723.13
760307	MRCTPAMA	437.52
760307	MRCYALXA	529.44
760307	MRCYLAAM	669.61
760307	MRCYLAIN	458

760307	MRCYMIM	413.57
760307	MRCYNC03	382.89
760307	MRCYNCXA	346.44
760307	MRCYTNXA	591.86
760307	MRCYTXXA	620.04
760307	MRDCFLXA	316.65
760307	MRDCKSXA	340.72
760307	MRDCMNX	389.91
760307	MRDCNEXL	295.93
760307	MRDLIAXO	220.13
760307	MRDLMTX(	499.41
760307	MRDLTXXA	348.92
760307	MRDNCA1	320.02
760307	MRDNCT0(	78.14
760307	MRDNCT04	78.14
760307	MRDNIAXC	291.71
760307	MRDNIDM	163.65
760307	MRDNKSXA	226.71
760307	MRDNMSE	865.29
760307	MRDNMSG	865.29
760307	MRDNMSIF	548.02
760307	MRDNMST	232.51
760307	MRDNNHX	517.16
760307	MRDNOKM	288.32
760307	MRDNPAXI	203.5
760307	MRDNTXM	342.14
760307	MRDSILXC	363.71
760307	MRDTNHW	525.43
760307	MRDVPAXM	242.68
760307	MRFDMAM	117.22
760307	MRFDMOX	276.39
760307	MRFDWIXA	342.59
760307	MRFDWV0	501.54
760307	MRFDWVX	501.54
760307	MRFLNEXC	611.29
760307	MRFLTXXA	532.3
760307	MRFYOH63	300.01
760307	MRGLMSXA	979.7
760307	MRGNGAX	283.84
760307	MRGNMNX	350.3
760307	MRGNTXXA	381.58
760307	MRGNUTM	208.75
760307	MRGNVTT(	655.58
760307	MRGPKYM	190.47
760307	MRGVILMG	170.96
760307	MRGVNYXA	484.38
760307	MRGZLAM	365.92

760307	MRHDIAAA	393.98
760307	MRHDKYXA	380.53
760307	MRHDMNC	389.01
760307	MRHDMNF	389.01
760307	MRHDMSA	865.29
760307	MRHDMSM	791.91
760307	MRHGMOC	511.46
760307	MRHGMOC	511.46
760307	MRHGMOC	105.71
760307	MRHLCAXF	183.44
760307	MRHLGAXA	385.69
760307	MRHLMEYC	436.67
760307	MRHLMOB	248.5
760307	MRHLNCXA	282.2
760307	MRHMTXX	399.81
760307	MRHNFLXA	293.28
760307	MRHSMON	290.25
760307	MRINILMJ	338.8
760307	MRINOH01	365.01
760307	MRINSCXA	264.68
760307	MRISWA01	118.66
760307	MRITTXXA	352.63
760307	MRJTMOXA	494.22
760307	MRKKMDM	99.36
760307	MRKLINXA	291.89
760307	MRKLTXXA	308.98
760307	MRKSMSAF	865.29
760307	MRKSMSHV	1224.06
760307	MRKSWIXA	553.89
760307	MRLBCT00	189.17
760307	MRLDIAXO	243.72
760307	MRLDINXA	244.72
760307	MRLDOKXA	794.56
760307	MRLNOKM	459.39
760307	MRLNTXMI	184.02
760307	MRLNWIXA	337.03
760307	MRLTMIXI	492.52
760307	MRLWALXA	320.44
760307	MRLWNHY	463.8
760307	MRLWOKM	271.9
760307	MRLYIAXO	279.62
760307	MRLYMIMI	358.77
760307	MRMCMAC	167.05
760307	MRMCNHY	232.49
760307	MRMCOKX	405.6
760307	MRMCWIX	360
760307	MRMDARX	323.53

760307	MRMLTXXA	531.58
760307	MRMNCAX	284.88
760307	MRMNNDX	927.36
760307	MRMNNEX	1061.9
760307	MRNCMIXI	374.03
760307	MRNDCA11	334.04
760307	MRNEIAXO	393.27
760307	MRNEMIM	207.18
760307	MRNESDXA	883.82
760307	MRNGIA01	284.02
760307	MRNGIAXC	220.42
760307	MRNGIDXC	338.45
760307	MRNGILMF	429.49
760307	MRNGINXA	399.18
760307	MRNGLAXA	275.71
760307	MRNGOHX	309.06
760307	MRNGWIXA	540.44
760307	MRNNARM	523.93
760307	MRNNFLXA	161.44
760307	MRNNPAXI	332.35
760307	MRNSIAXO	365.89
760307	MRNSMIXI	451.1
760307	MRNSOHXA	346.06
760307	MRNTWI01	322.81
760307	MRNVMOH	96.88
760307	MRPHCA11	312.44
760307	MRPHNCXE	617.5
760307	MRPHORX	291.17
760307	MRPKCA12	173.23
760307	MRPSCAXF	367.38
760307	MRPSLAXA	384.41
760307	MRQTKSKI	238.06
760307	MRQTMIAC	267.5
760307	MRQTMIAC	341.53
760307	MRQTMIM	341.53
760307	MRQTNEXM	485.64
760307	MRQZTXXA	786.94
760307	MRRGLAM	249.07
760307	MRRKIA01	381.84
760307	MRRKIAXO	274.92
760307	MRRLIACO	196.3
760307	MRRLMIXG	311.99
760307	MRRLOHXA	395.49
760307	MRRLORXA	472.55
760307	MRRLTXXA	247.24
760307	MRRLWIXA	255.74
760307	MRRSILMS	232.3

760307	MRRSMNF	67.52
760307	MRRSMNM	468.06
760307	MRRSNYXA	391.55
760307	MRRSOKXC	285.6
760307	MRRSPAXM	413.98
760307	MRRTMIXI	451.1
760307	MRRWARX	290.95
760307	MRRWGAM	206.36
760307	MRRWOHX	234.08
760307	MRRYIAAA	343.26
760307	MRRYKY15	472.44
760307	MRRYKYMA	435.08
760307	MRRYNEXL	391.04
760307	MRRYUTM.	54.69
760307	MRSHAKXA	2295.26
760307	MRSHARXA	529.16
760307	MRSHILXC	266.73
760307	MRSHIN01	415.66
760307	MRSHMIM	299.34
760307	MRSHMNB	304.69
760307	MRSHMNM	304.69
760307	MRSHMOG	412.4
760307	MRSHNCXA	282.2
760307	MRSHOH4E	409.59
760307	MRSHOKXA	444.09
760307	MRSHTXWI	179.71
760307	MRSHVAM	350.8
760307	MRSHWIXA	277.54
760307	MRSLILXA	396.34
760307	MRSLPAMV	328.74
760307	MRSNCOM	152.18
760307	MRSNILXA	257.98
760307	MRSNMOX	309.45
760307	MRSNOKM	452.02
760307	MRSSILXE	384.94
760307	MRSTOHXA	342.49
760307	MRSVILXC	393.33
760307	MRTGIDMA	569.09
760307	MRTHFLVE	558.03
760307	MRTHIAXO	252.11
760307	MRTHNYXA	495.31
760307	MRTHOKXA	448.11
760307	MRTHTXM.	858.18
760307	MRTHWIXA	245.03
760307	MRTLIAXO	241.1
760307	MRTLNEXL	261.65
760307	MRTNILXD	272.14

760307	MRTNINXA	411.66
760307	MRTNMON	425.31
760307	MRTNMSM	373.68
760307	MRTNNDX	388.12
760307	MRTNTXXA	282.64
760307	MRTNWAX	359.01
760307	MRTNWVX	530.37
760307	MRTRARXA	308.42
760307	MRTTGA23	74.78
760307	MRTTGAEA	152.64
760307	MRTTGAM	125.9
760307	MRTTILXD	341.96
760307	MRTTINXA	400.19
760307	MRTTMNX	396.24
760307	MRTTOH37	152.42
760307	MRTTOKM	577.26
760307	MRTTPAXM	221.14
760307	MRTTSCMA	247.56
760307	MRTTTXXA	325.32
760307	MRTWIASC	255.74
760307	MRTWINXA	281.96
760307	MRTWMNX	384.38
760307	MRTWMOX	494.22
760307	MRTWNJM	60.32
760307	MRTWNYM	391.55
760307	MRTWOHX	409.59
760307	MRTWSDC	883.82
760307	MRTWTNM	307.97
760307	MRTYNMM	274.19
760307	MRTZCA11	126.94
760307	MRVAUTXC	483.27
760307	MRVGAZXC	183.62
760307	MRVIIN01	302.65
760307	MRVIMOXA	478.17
760307	MRVINCXA	195.94
760307	MRVLARXA	575.37
760307	MRVLGAXA	364.83
760307	MRVLKSXA	477
760307	MRVLMOX	347.5
760307	MRVLNCCM	298.1
760307	MRVLNYXA	369.73
760307	MRVLOHXA	457.75
760307	MRVLPAMA	172.51
760307	MRVLTXMF	211.61
760307	MRVLVTUM	415.86
760307	MRVNGAXA	237.39
760307	MRVNNCXA	366.41

760307	MRVRMIXI	451.1
760307	MRVRNVX/	536.51
760307	MRVSPRUF	378.59
760307	MRVYCAXF	218.44
760307	MRWYWAX	220.46
760307	MRYNTXXA	403.97
760307	MSBCILXA	341.96
760307	MSBGPAXM	398.91
760307	MSBHCA11	165.65
760307	MSCDWIXA	439.91
760307	MSCKMIXI	369.19
760307	MSCLNM01	509.59
760307	MSCTIACJ	381.84
760307	MSCTIACO	202.03
760307	MSCTILXE	301.95
760307	MSCTTNMT	172.92
760307	MSCWIAXC	221.08
760307	MSCWIDXX	565.75
760307	MSCWKSXA	656.84
760307	MSCWPAM	230.6
760307	MSCWTNM	392.36
760307	MSCYCAXF	157.47
760307	MSCYIATC	54.69
760307	MSCYILXC	395.31
760307	MSCYMOX/	216.25
760307	MSCYNERC	422.9
760307	MSHCWIXA	369.86
760307	MSHKAKXA	2295.26
760307	MSHLINXA	500.55
760307	MSHLNCXA	386.17
760307	MSHLTNXA	618.71
760307	MSHPMAG	339.39
760307	MSHVMIXI	327.4
760307	MSHWIN02	252.78
760307	MSHWINDC	252.78
760307	MSKGMIBG	448.63
760307	MSKGMIXK	333.55
760307	MSKGMIXL	408.02
760307	MSKGMIXM	316.92
760307	MSKGMIXN	395.18
760307	MSKGMIXC	427.59
760307	MSKGMIXR	392.73
760307	MSKGOKM	272.25
760307	MSKGWI36	306.59
760307	MSKHMIXP	384.17
760307	MSLKWA01	475.75
760307	MSLKWAAI	496.53

760307	MSLNOH02	218.93
760307	MSLSMTXC	472.51
760307	MSMLMOX	307.35
760307	MSPKAZMA	420.37
760307	MSPNMSM	410.62
760307	MSPQNYM	194.5
760307	MSPSAKXA	910.74
760307	MSPTOHXA	343.66
760307	MSQRNMX	740.27
760307	MSQTNVXF	1292.68
760307	MSRKWAX	361.29
760307	MSRVIAXO	334.48
760307	MSSLMT13	802.77
760307	MSSLMTFH	802.77
760307	MSSLMTGF	802.77
760307	MSSLMTMA	54.69
760307	MSSLMTSC	105.32
760307	MSSLMTXC	41.27
760307	MSSNIAXO	443.59
760307	MSSNMNX	238.13
760307	MSSNNYM	269.37
760307	MSSNSDXA	925.15
760307	MSSNTXMI	115.07
760307	MSSYALXA	436.53
760307	MSTCNYM	134.93
760307	MSTFMSCL	267.94
760307	MSTNDEMA	68.07
760307	MSTNOKM	171.98
760307	MSTNWIXA	462.51
760307	MSTWMIXI	422.92
760307	MSTWNJEC	353.28
760307	MSTWNJM	67.52
760307	MSTWPAM	415.32
760307	MSVJCAAT	118.41
760307	MSVLGAXA	464.07
760307	MSVLILXD	292.55
760307	MSVLNYXA	365.16
760307	MSVLOHXA	490.57
760307	MSVYIACO	159.15
760307	MTAGCA11	334.04
760307	MTAGMAC	375.43
760307	MTAGNJXD	277.49
760307	MTAGTXXA	408.24
760307	MTANORXA	229.45
760307	MTARMDM	253.69
760307	MTARMDS	375.08
760307	MTARNCXA	379.19

760307	MTAYIAXC	80.41
760307	MTAYINXA	463.55
760307	MTBGARX/	303.57
760307	MTBLOHXE	223.04
760307	MTBLTXXA	312.6
760307	MTBNCAXF	334.04
760307	MTCAILXA	288.64
760307	MTCFILXC	297.34
760307	MTCHINXA	424.96
760307	MTCHNEXU	1590.51
760307	MTCHNJM1	63.92
760307	MTCHNVXF	154.44
760307	MTCHORX/	842.09
760307	MTCHSDCC	376.68
760307	MTCHSDM1	731.37
760307	MTCLMICL	233.13
760307	MTCLMIMI	168.4
760307	MTCLMINR	269.4
760307	MTCLNJMC	63.92
760307	MTCLTXXA	253.27
760307	MTCLWIXA	350.72
760307	MTCOWAX	317.81
760307	MTCRILXE	303.98
760307	MTCRPAM(	507.69
760307	MTCRSCXA	302.96
760307	MTCYMOL(	474.62
760307	MTCYTN01	513.32
760307	MTCYTNXA	337.67
760307	MTDRFLXA	257.57
760307	MTDRTXXA	544.01
760307	MTEDKYM/	376.05
760307	MTEGTNXA	352.79
760307	MTENTXXA	60.29
760307	MTERILXE	341.96
760307	MTFLWAXX	513.3
760307	MTFTWIXA	461.91
760307	MTGLNCXA	412.07
760307	MTGLOHX/	262.81
760307	MTGMAL1(	577.83
760307	MTGMAL1:	78.94
760307	MTGMAL3:	160.5
760307	MTGMALD	78.94
760307	MTGMALG	79.14
760307	MTGMALL1	577.83
760307	MTGMALM	202.21
760307	MTGMALM	83.1
760307	MTGMALN	132.93

760307	MTGMINXE	563.8
760307	MTGMLAM	686.17
760307	MTGMMIX	441.25
760307	MTGMMNX	343.11
760307	MTGMNYX	426.16
760307	MTGMOHM	145.95
760307	MTGMPAX	354.66
760307	MTGMTXX	346.38
760307	MTGMVTX	475.45
760307	MTGMWVI	110.46
760307	MTGNUTM	247.26
760307	MTGRKSXA	469.98
760307	MTGRPAM	271
760307	MTGRTXM	333.04
760307	MTGSNDXA	887.34
760307	MTGTLAM	482.06
760307	MTGVMOX	280.93
760307	MTGVVAXA	265.57
760307	MTHBWIXA	169.96
760307	MTHLARM	536.27
760307	MTHLNCM	221.14
760307	MTHLNJMH	71.13
760307	MTHLVTXA	700.26
760307	MTHOARXA	153.13
760307	MTHOIDM	270.3
760307	MTHOIDSC	274.32
760307	MTHOTXXA	381.58
760307	MTHPKS04	244.47
760307	MTHPWIXA	537.1
760307	MTHPWVT	355.36
760307	MTHRLAM	668.77
760307	MTHSTXMA	295.48
760307	MTHTOHM	162.24
760307	MTHWNCX	179.1
760307	MTHWVAX	379.43
760307	MTIDARXA	435.13
760307	MTIRMNM	202.57
760307	MTJCVAXA	220.61
760307	MTJDARXA	536.27
760307	MTJLTNXA	226.8
760307	MTJWPAM	674.99
760307	MTJYPAXM	233.06
760307	MTKSNYMI	243.81
760307	MTKTAKXA	865.16
760307	MTLCIAXO	439.62
760307	MTLDFLAP	106.5
760307	MTLDFLBR	106.5

760307	MTLDFLXA	106.5
760307	MTLDMOX	337.98
760307	MTLKMNXI	238.91
760307	MTLLNVXF	536.51
760307	MTLLWIXA	370.37
760307	MTLYMNXI	261.53
760307	MTMLNHW	487.36
760307	MTMOILXD	180.2
760307	MTMOMIX	329.17
760307	MTMOOHX	307.39
760307	MTMRILXA	268.45
760307	MTMRINXA	458.36
760307	MTMRMOX	494.22
760307	MTMRNYX	558.82
760307	MTMRPAXI	398.26
760307	MTMRWVX	262.16
760307	MTMSPAXI	261.14
760307	MTNCMEX	584.97
760307	MTNRNMM	316.61
760307	MTOLILXC	320.56
760307	MTOLKYXA	422.6
760307	MTOLMSAI	865.29
760307	MTOLMSM	530.98
760307	MTOLNCCE	544.51
760307	MTONILXC	129.62
760307	MTONWIXA	290.55
760307	MTOROHXA	415.78
760307	MTPCPAMI	115.99
760307	MTPLIDMA	444.01
760307	MTPLIN01	424.01
760307	MTPLLAXA	427.1
760307	MTPLOHXA	343.25
760307	MTPLVAXA	228.55
760307	MTPLVIXX	428.19
760307	MTPLVTSC	61.15
760307	MTPRILAN	349.92
760307	MTPSCA11	564.44
760307	MTPSILXC	515.16
760307	MTPSMAM	222.96
760307	MTPTPAMI	357.58
760307	MTRELAGB	548.02
760307	MTRELAIL	180.77
760307	MTRELANJ	548.02
760307	MTRPILAX	349.92
760307	MTRPILXE	388.19
760307	MTRSCOM	328.66
760307	MTRSGAXA	329.9

760307	MTRSIAXO	481.07
760307	MTRSILXC	277.74
760307	MTRSMIXI	240.74
760307	MTRSMNXI	203.48
760307	MTRSMOX/	534.59
760307	MTRSOHXA	250.29
760307	MTRSPAXM	350.96
760307	MTRYCA01	147.19
760307	MTRYINXA	587.74
760307	MTRYLAMA	599.48
760307	MTRYTNXA	458.35
760307	MTRYVAXA	368.85
760307	MTSHCA12	348.94
760307	MTSLVAXA	253.54
760307	MTSMIN01	326.16
760307	MTSNNYAC	387.76
760307	MTSTIAXO	439.62
760307	MTSTILXC	450.57
760307	MTSTKYMA	177.93
760307	MTSTMOX/	326.78
760307	MTSTOHXA	360.73
760307	MTSVMDM	355.46
760307	MTTNILXA	493.87
760307	MTTRGAXA	627.2
760307	MTTSWYXC	1019.13
760307	MTUNIAXC	413.38
760307	MTUNPAM	351.7
760307	MTUPNYXA	394.84
760307	MTVCOHXA	317.54
760307	MTVDMNM	560.9
760307	MTVGAKXA	2295.26
760307	MTVIILXC	291.58
760307	MTVIIN01	434.11
760307	MTVIOHXA	374.03
760307	MTVIVAXA	247.39
760307	MTVLCT00	194.98
760307	MTVLILXD	270.82
760307	MTVLMOX/	307.35
760307	MTVLOHXA	348.04
760307	MTVLPAXM	209.96
760307	MTVLSCXA	241.52
760307	MTVRALMA	361.7
760307	MTVRFLXA	261.11
760307	MTVRGAXA	809.41
760307	MTVRIACO	176.59
760307	MTVRILMV	423.98
760307	MTVRIN01	358.77

760307	MTVRINAB	358.77
760307	MTVRKYAI	749
760307	MTVRMEX/	582.12
760307	MTVRMOX	311.58
760307	MTVRNYM	93.56
760307	MTVROHX/	369.73
760307	MTVRORX)	433.19
760307	MTVRSDXA	554.58
760307	MTVRTXXA	449.15
760307	MTVRWAX	481.5
760307	MTVRWIXA	305.91
760307	MTVSCOM.	512.06
760307	MTVWARX	596.28
760307	MTVWCA1	67.32
760307	MTVWHIC(	372.75
760307	MTVWMO)	742.93
760307	MTVWNCX	179.01
760307	MTVWNJM	213.41
760307	MTVWOKX	386.41
760307	MTWAWA)	612.7
760307	MTWLVAX/	265.57
760307	MTWNMIX	286.97
760307	MTWNWVI	507.69
760307	MTWSKYX/	191.51
760307	MTXIVIXA	146.95
760307	MTZMGAX.	428.94
760307	MTZMIAXC	210.51
760307	MTZMIN01	455.06
760307	MTZNILXC	299.43
760307	MTZNTXXA	292.31
760307	MTZNWIXA	476.56
760307	MUGUCAX	82.06
760307	MUIRMIXG	469.13
760307	MUNBPRU	428.51
760307	MUNCIN01	64.13
760307	MUNVNYX/	258.26
760307	MURDSDX/	1214.65
760307	MURTCAXF	228
760307	MUSEOKXA	459.39
760307	MUTLMDM	125.96
760307	MUTLOKXA	459.39
760307	MUVLILXC	341.96
760307	MUVLPAES	161.41
760307	MVNPCOM	389.8
760307	MVTWPAE:	434.03
760307	MWTWOH:	409.59
760307	MXBSNDX/	893.97

760307	MXHTUTXC	483.27
760307	MXMDVAX	639.75
760307	MXTNNCXA	302.67
760307	MXVLFLMA	318.99
760307	MXVLMO6	157.57
760307	MXWLCAXI	329.96
760307	MXWLIAXP	232.66
760307	MXWLNEXS	689.82
760307	MXWLNMX	538.16
760307	MXYSGAXA	222.87
760307	MYBEMIXH	365.76
760307	MYBHSCAF	235.4
760307	MYBHSCIP	412.4
760307	MYBHSCXA	234.22
760307	MYBHSCXB	208.97
760307	MYBHSCXC	234.33
760307	MYBHSCXM	166.2
760307	MYBKNYXA	398.91
760307	MYBLCOXC	642.78
760307	MYBRWVX	314.4
760307	MYCHAKXA	4141.29
760307	MYCKORXA	440.85
760307	MYCYFLXA	227.67
760307	MYCYIAXP	400.94
760307	MYCYOH76	409.59
760307	MYDLPAXM	385.84
760307	MYDLTXXA	381.58
760307	MYFDKYMA	227.93
760307	MYFDNYXA	359.43
760307	MYGZPRCC	549.62
760307	MYHGOH4	170.96
760307	MYHLNMX	623.38
760307	MYLCKYXA	417.74
760307	MYNRARXA	381.18
760307	MYNRIAXO	305.46
760307	MYNRMAW	93.56
760307	MYNRMNX	225.47
760307	MYPNORX	600.26
760307	MYPRTXXA	368.78
760307	MYRATXXA	319.53
760307	MYRTMOX	1005.02
760307	MYRTMSXA	603.38
760307	MYSPTXXA	381.58
760307	MYSTCT00	202.34
760307	MYSTIAXO	375.88
760307	MYTTKSXA	276.02
760307	MYVICA01	220.1

760307	MYVIKSEL	370.51
760307	MYVIMIMM	460.59
760307	MYVIOHXA	350.16
760307	MYVIPAXM	194.74
760307	MYVIWAXX	133.41
760307	MYVLARXA	362.59
760307	MYVLGAXA	280.96
760307	MYVLKYMA	362.98
760307	MYVLLAMA	467.7
760307	MYVLMDMV	225.11
760307	MYVLMIMI	400.28
760307	MYVLMOXA	276.17
760307	MYVLNCXA	471.61
760307	MYVLND01	707.11
760307	MYVLNDBC	270.93
760307	MYVLNYXA	537.39
760307	MYVLOKXA	397.48
760307	MYVLSCXA	227.92
760307	MYVLTNMA	207.93
760307	MYVLWI11	296.2
760307	MYVLWVXA	537.63
760307	MYWDNEX	611.29
760307	MZLETXXA	381.58
760307	MZPPMNXI	248.23
760307	NABNWIXA	358.02
760307	NADMMAS	151.19
760307	NADMMIXI	306.81
760307	NAGSSC03	412.4
760307	NAGSSCMA	122.91
760307	NANAHICO	82
760307	NANCKYXA	459.01
760307	NANDMAA	300.01
760307	NANSMEXA	556.8
760307	NAPACA01	150.24
760307	NAPNNEXG	495.06
760307	NAPRNEXS	611.29
760307	NARKKSXA	532.54
760307	NASHIACO	296.38
760307	NASHMTXC	1045.7
760307	NASHNH08	513.15
760307	NASHNHGF	201.65
760307	NASHNHND	146.77
760307	NASHNHW	89.13
760307	NASHOKXA	459.39
760307	NASLWAXX	397.67
760307	NASSNYXA	158.72
760307	NATLMAOE	332.53

760307	NATNMAM	100.95
760307	NATNPAAG	230.6
760307	NATNPANR	207.52
760307	NAUVALXA	535.85
760307	NAUVILXC	313.64
760307	NAVJNMXC	807.21
760307	NBCYNEXL	347.29
760307	NBENOHXA	185.69
760307	NBFDMASM	265.58
760307	NBFDMOXA	259.55
760307	NBFDNYXA	337.77
760307	NBFDPAXN	275.64
760307	NBFRCT00	209.69
760307	NBFRMAAE	116.67
760307	NBFRPAXN	342.91
760307	NBIATXXA	270.71
760307	NBLFOHXA	450.88
760307	NBLNOHXA	304.24
760307	NBLTOHXA	196.02
760307	NBMRMIM	299.65
760307	NBNDNEXC	357.54
760307	NBNDORXX	479.81
760307	NBNDWAX	185.85
760307	NBPTMAGF	298.31
760307	NBRGNJNB	64.66
760307	NBRKILNB	188.56
760307	NBRKILNT	203.35
760307	NBRNMIXG	383.85
760307	NBRNMNN	283.65
760307	NBRNTXNB	209.86
760307	NBRRNEXH	611.29
760307	NBRWMEV	436.39
760307	NBTNILXD	270.83
760307	NBTNMIMI	289.78
760307	NBTNMOXA	494.22
760307	NBTNNHHF	257.13
760307	NBTNOHXA	372.79
760307	NBTNTXXB	275.8
760307	NBVLIN01	264.18
760307	NBWKNJ17	52.88
760307	NBWKNJ48	353.28
760307	NBWKNJNE	52.88
760307	NCBNMTXC	791.5
760307	NCDHWIXA	254.5
760307	NCGDTXNC	166.77
760307	NCHCILNC	207.62
760307	NCHENDXA	490.67

760307	NCHINYXA	290.47
760307	NCHLGAXA	566.25
760307	NCHLIAXO	253.45
760307	NCHLMAGI	236.01
760307	NCHLNYNL	346.24
760307	NCHLWIXA	272.99
760307	NCHRSCBM	412.4
760307	NCHRSCHY	165.57
760307	NCHSTXXA	752.49
760307	NCHSWAXX	171.37
760307	NCKTMAUI	213.24
760307	NCLDPANC	91.61
760307	NCLDWVNI	107.29
760307	NCLNNYNC	286.96
760307	NCLSCA12	238.17
760307	NCLTMNM	394.35
760307	NCLTMNNC	375.57
760307	NCLVNYNC	271.05
760307	NCNATXXA	394.47
760307	NCSNGAXA	217.27
760307	NCSNKSHA	408.87
760307	NCSNMNXI	355.39
760307	NCSNPAXN	264.02
760307	NCTNILXC	341.96
760307	NCTNOH49	245.59
760307	NCTRALXA	509.12
760307	NCVLKYXA	207.82
760307	NCVLNYXA	391.55
760307	NCVLVAXA	947.13
760307	NCWYNHKI	207.67
760307	NDADFLAC	127.14
760307	NDADFLBR	79.05
760307	NDADFLGG	83.1
760307	NDADFLOL	149.7
760307	NDHMALXA	685.28
760307	NDHMMAC	300.01
760307	NDHMMAE	200.67
760307	NDHMMAF	200.67
760307	NDLDCOMA	184.05
760307	NDLDTXND	128
760307	NDLETXXA	287.9
760307	NDLSCAXG	561.31
760307	NDLTAKXA	2295.26
760307	NDMRPAXI	406.66
760307	NDMRTXXA	381.58
760307	NDRGMEAI	207.83
760307	NDSHKS04	538.06

760307	NDVLTXXA	241.3
760307	NDWYIAXC	436.22
760307	NEBOKYMA	206.78
760307	NEBOMOX/	436.54
760307	NEDWCAXI	333.75
760307	NEDYORXA	351.24
760307	NEGPNJ01	270.86
760307	NEKMNDX/	573.2
760307	NEKSWIXA	335.59
760307	NELDNDXA	672.61
760307	NELYMSXA	955.56
760307	NEMHIAXC	190.96
760307	NEMHNEXI	489.2
760307	NENAAKXA	1407.01
760307	NENGIAXO	329.17
760307	NENHWI11	213.69
760307	NEOGILXC	252.56
760307	NEOLIACO	211.85
760307	NEOLUTXC	583.1
760307	NEONKYES	532.54
760307	NEPHUTMA	302.6
760307	NEPTWIXA	540.44
760307	NESHMOGI	184.34
760307	NESHWIXA	260.07
760307	NETNOHXA	153.26
760307	NEVDIAXC	181.73
760307	NEVDMON	351.9
760307	NEVDOHXA	420.03
760307	NEVDTXXA	90.58
760307	NEVSMNXM	359.32
760307	NEY OHXA	313.25
760307	NFDMWI11	456.36
760307	NFFDOHXB	365.01
760307	NFFSPA01	407.57
760307	NFLDNJNF	254.18
760307	NFLDPANE	282.53
760307	NFMYFLXA	234.01
760307	NFMYFLXB	225.05
760307	NFRKIDXC	660.3
760307	NFRKNVXF	536.51
760307	NFRMMAE	209.26
760307	NGBHFLXA	93.3
760307	NGFLNY76	68.84
760307	NGFLNYPO	71.14
760307	NGFLNYWC	94.42
760307	NGLNCOM/	155.62
760307	NGLSAZMA	344.5

760307	NGLSAZMV	335.59
760307	NGLSMTXC	1045.7
760307	NGLYTXXA	381.58
760307	NGMTAKXA	2295.26
760307	NGNEMIMI	365.42
760307	NGRANDXA	369.18
760307	NGRNNYNC	87.67
760307	NGRTKYXA	341.16
760307	NGTCCT00	261.18
760307	NGTWOHX	185.69
760307	NGUBPRUF	392.86
760307	NHBYWAXX	587.73
760307	NHDLMTXC	1045.7
760307	NHFRIACO	197.94
760307	NHFRMOXA	494.22
760307	NHHLNHDN	206.23
760307	NHHNOH9C	272.48
760307	NHLDCA07	290.77
760307	NHLDCA11	123.07
760307	NHLDILXC	341.94
760307	NHLDOH49	400.77
760307	NHLDPAXN	264.89
760307	NHLDSDXA	675
760307	NHLLCA01	168.38
760307	NHLLIAXO	245.8
760307	NHLMORXA	534
760307	NHNDILXD	325.69
760307	NHNTGAXA	771.27
760307	NHRBMENI	498.04
760307	NHRCORXA	433.19
760307	NHRTMTXC	435.25
760307	NHTNIAXC	404.96
760307	NHTNMOX	434.32
760307	NHVNCT00	202.34
760307	NHVNMEN	532.29
760307	NHVRMTXC	1045.7
760307	NHWDCA0	112.28
760307	NHWDCA0	114.76
760307	NHWKNEXI	373.21
760307	NICECA11	324.66
760307	NICSCA11	232.31
760307	NIGRWIXA	198.58
760307	NILDCA11	334.04
760307	NILDCA12	334.04
760307	NILEWAXX	397.67
760307	NILSMIMN	502.64
760307	NILSOH65	272.48

760307	NINDOH48	245.69
760307	NINGMOX/	276.17
760307	NINTCT00	194.98
760307	NINTILXC	357.31
760307	NIOTILXC	141.64
760307	NIOTTNXA	475.57
760307	NIPMCA11	73.44
760307	NITRWVTW	101.59
760307	NIWTCOM/	165.55
760307	NIXAMOA/	312.25
760307	NIXNPAXN	215.49
760307	NIXNTXXA	375.93
760307	NJMYMDN.	283.15
760307	NJSNINXA	618.72
760307	NJSNOH53	285.9
760307	NKENAKXA	957.82
760307	NKGSSCXA	401.89
760307	NKLAAKXA	2295.26
760307	NKLIAKXA	2295.26
760307	NKLKMNXM	168.24
760307	NKLRFLMA	272.96
760307	NKMSILXC	365.28
760307	NKTPPA01	407.57
760307	NKTWRIPH	294.13
760307	NKVLVAXA	243.55
760307	NLBGOHXA	290
760307	NLBTIAXO	129.88
760307	NLBTINXA	329.88
760307	NLFRVANF	378.92
760307	NLGHNEXH	354.24
760307	NLHUHICO	607.58
760307	NLIMOH54	285.9
760307	NLLGAKXA	2295.26
760307	NLMSTXXA	381.58
760307	NLNDMIXI	451.1
760307	NLOPNEXS	413.14
760307	NLSNGAXA	371.95
760307	NLSNILXA	332.47
760307	NLSNMOX/	494.22
760307	NLSNNEXL	550.89
760307	NLSNNVXB	165.11
760307	NLSNWIXA	440.71
760307	NLTHMIXJ	306.76
760307	NLVGNVBV	504.23
760307	NLVGNVXF	88.98
760307	NLVGNVXG	96.44
760307	NLVKNDXA	664.01

760307	NLVLMNX	310.2
760307	NLVLMOX	634.69
760307	NLVLOH75	474.04
760307	NLVLTNXA	260.28
760307	NLVLTXXA	239.21
760307	NMCHINX	263.34
760307	NMFRCT00	246.45
760307	NMFRILXA	244.11
760307	NMFRPAX	354.22
760307	NMKNWIX	809.16
760307	NMNGSCX	308
760307	NMPAIDM	212.01
760307	NMRDARX	351.02
760307	NMRDMNX	254.27
760307	NNFLALXA	685.28
760307	NNGLPAXN	311.99
760307	NNGOPAX	259.51
760307	NNMLTNX	479.67
760307	NNPCAKXA	2295.26
760307	NNPLFLXA	198.06
760307	NNPRMEX	580.14
760307	NNSHMTX	1045.7
760307	NNTCMDN	271
760307	NNTCPA01	407.57
760307	NNTCPAN	305.63
760307	NNVHINXA	449.47
760307	NNWYMEX	517.17
760307	NOBLGAXA	249.45
760307	NOBLILXE	329.88
760307	NOBLOKM	255.44
760307	NOELMOX	323.96
760307	NOLMOH7	211.18
760307	NOLNTXXA	340.32
760307	NOMEAKX	2295.26
760307	NOMEMNX	396.24
760307	NOMENDX	424.29
760307	NOMETXX	267.78
760307	NONANDX	831.08
760307	NORCLAM	286.35
760307	NORGCA11	104.8
760307	NORMNDX	927.36
760307	NOTKAKXA	2295.26
760307	NOVAOHX	555.52
760307	NOVTCAXF	187.21
760307	NOWTOKM	277.54
760307	NOXNMTX	590.19
760307	NOXNPAX	281.85

760307	NPKKAKXA	2295.26
760307	NPKNILXN	182.5
760307	NPLIHICO	378.33
760307	NPLNMIMI	285.9
760307	NPLNNDXA	464.86
760307	NPLNOHXA	327.57
760307	NPLNOR62	208.28
760307	NPLSFLXC	248.43
760307	NPLSFLXD	216.43
760307	NPLSNYXA	546.07
760307	NPLSOHXA	320.57
760307	NPLSTXXA	350.08
760307	NPLTNENW	303.69
760307	NPMOIDM.	294.09
760307	NPNSILXD	377.32
760307	NPPLMTXC	1045.7
760307	NPPNINXA	321
760307	NPRCFLXA	105.31
760307	NPRRWIXA	185.84
760307	NPRTMIMI	368.27
760307	NPRTWA01	397.67
760307	NPRVRIMS	214
760307	NPSKAKXA	2295.26
760307	NPTUNJNT	328.74
760307	NPVLILBJ	208.95
760307	NPVLILNA	222.02
760307	NPVLILNE	194.84
760307	NPVLLAMA	604.38
760307	NPVNWA01	270.93
760307	NPWRORX/	1308.82
760307	NRBGNYXB	391.55
760307	NRBHMDN	109.35
760307	NRBOIAXO	439.62
760307	NRBOMAS(	250.36
760307	NRBRMO01	424.23
760307	NRBRMOX/	404.03
760307	NRCKNYXA	494.08
760307	NRCKOHXA	294.09
760307	NRCRGA76	527.06
760307	NRCRGAHK	85.6
760307	NRCRGAIS	235.79
760307	NRCRGAM/	83.1
760307	NRCRMNXI	67.52
760307	NRCYILXE	494.34
760307	NRDGMAC	89.14
760307	NRDGMEX/	530.6
760307	NRDHTXNH	381.58

760307	NRFDMAM	469.54
760307	NRFDMNN	343.72
760307	NRFDOHXA	202.95
760307	NRFDVTXA	441.21
760307	NRFDWIXA	408.55
760307	NRFKWVXA	321.18
760307	NRFLCT00	384.9
760307	NRFLNENW	288.43
760307	NRFLNYNO	996.93
760307	NRFLVA68	400.68
760307	NRFLVABL	92.72
760307	NRFLVABN	235.4
760307	NRFLVABS	83.88
760307	NRFLVAGS	208.37
760307	NRFLVAHA	235.4
760307	NRFLVAHG	400.68
760307	NRFLVAJT	93.52
760307	NRFLVAOD	105.95
760307	NRFLVAOV	123.29
760307	NRFLVASP	93.52
760307	NRFLVAWC	105.95
760307	NRFRARXA	536.27
760307	NRGNRIMA	135.28
760307	NRJTPRCO	314.57
760307	NRLDIDXC	479.75
760307	NRLDPAAA	571.2
760307	NRLNNCXA	333.98
760307	NRMBPAXM	236.84
760307	NRMNARXA	532.1
760307	NRMNOKM	170.12
760307	NRMNOKN	474.23
760307	NRMNTXXA	381.58
760307	NROPMNXI	358.9
760307	NROSNYNR	427.6
760307	NRPHARMA	498.97
760307	NRPKGAXA	354.49
760307	NRPLAKXA	2944.6
760307	NRPNMDN	202.36
760307	NRPTFLXA	246.58
760307	NRRSTNMA	237.48
760307	NRSDFLXA	89.3
760307	NRSHMIXG	381.72
760307	NRSPIAXO	207.97
760307	NRSPTNXA	526.49
760307	NRTEMDNI	287.32
760307	NRTEPAXN	202.59
760307	NRTHSCXB	288.55

760307	NRTNKSLI	756.78
760307	NRTNMAT/	114.27
760307	NRTNOH23	143.25
760307	NRTNTXXA	381.58
760307	NRTNVANC	305.53
760307	NRTWPA1C	407.57
760307	NRTWPANI	70.4
760307	NRUPORXA	433.19
760307	NRUPTXXA	381.58
760307	NRVKAKXA	2295.26
760307	NRVLKSXA	375.18
760307	NRVLKYMA	150.4
760307	NRVLMIMN	158.53
760307	NRVLNYXA	393.67
760307	NRVLOHXA	243.32
760307	NRVSNMXC	762.69
760307	NRWCCT0C	202.57
760307	NRWCKSXA	351.99
760307	NRWCNYXA	394.84
760307	NRWCOH8	471.91
760307	NRWDCOXC	467.61
760307	NRWDMAV	93.56
760307	NRWDMNX	277.68
760307	NRWDMOX	355.58
760307	NRWDNCX/	275.93
760307	NRWDNYN	929.88
760307	NRWDOHN	123.95
760307	NRWFMEC	533.03
760307	NRWLCAXF	81.58
760307	NRWLCAXC	146.57
760307	NRWLCT02	148.9
760307	NRWLCT03	154.33
760307	NRWLCTCV	154.33
760307	NRWLIACO	145.11
760307	NRWLMAM	286.96
760307	NRWLOHX/	505.54
760307	NRWLWIXA	382.92
760307	NRWSVAN/	449.96
760307	NRWYAKX/	3104.67
760307	NRWYIAXO	198.91
760307	NRWYME0	527.42
760307	NRWYMEF/	155.98
760307	NRWYMIN	272.48
760307	NRWYSCXA	257.45
760307	NSBHFLMA	182.92
760307	NSBYTXXA	154.17
760307	NSCHNMXC	749.02

760307	NSCRCA11	71.21
760307	NSCRCA12	132.19
760307	NSCYSDAP	489.24
760307	NSFDTXXA	339.24
760307	NSFDVTXA	355.41
760307	NSFLKSXA	656.84
760307	NSFRMESP	139.72
760307	NSFRNHMA	517.16
760307	NSHBOKXA	459.39
760307	NSHKWIXA	428.66
760307	NSHNNJ01	212.61
760307	NSHRCAXF	186.28
760307	NSHWMNN	170.89
760307	NSJNCA11	270.31
760307	NSLDSDXA	883.82
760307	NSLKUTMA	143.12
760307	NSMTSCXB	194.73
760307	NSPLMNPR	120.55
760307	NSPLWAXA	397.67
760307	NSQHPANE	398.01
760307	NSSWMNN	175.29
760307	NSTNSCXA	339.22
760307	NSTROHXB	381.41
760307	NSVLARMA	704.76
760307	NSVLGAXA	283.77
760307	NSVLILNV	495.83
760307	NSVLIN01	342.46
760307	NSVLKSXA	509.37
760307	NSVLNCXA	104.06
760307	NSVLOHXA	247.91
760307	NSVLTN02	489.24
760307	NSVLTN17	513.32
760307	NSVLTN19	513.32
760307	NSVLTN48	81.07
760307	NSVLTN90	164.44
760307	NSVLTNAA	179.72
760307	NSVLTNAP	112.77
760307	NSVLTNBH	172.2
760307	NSVLTNBV	217.23
760307	NSVLTNBW	202.21
760307	NSVLTNCD	89.3
760307	NSVLTNCH	92.56
760307	NSVLTNDO	99.21
760307	NSVLTNHH	209.71
760307	NSVLTNIN	122.91
760307	NSVLTNMC	99.05
760307	NSVLTNMT	55.13

760307	NSVLTNMV	55.13
760307	NSVLTNST	86.05
760307	NSVLTNUN	81.07
760307	NSVLTNWC	95.8
760307	NSVLTNWM	187.21
760307	NSVLWIXA	283.64
760307	NSVMTN03	489.24
760307	NSVMTN17	513.32
760307	NSVMTNFS	128.4
760307	NSVMTNNI	428
760307	NSVNTN08	513.32
760307	NSVNTN09	513.32
760307	NSVNTNBV	513.32
760307	NSVOTNVG	513.32
760307	NSYRNYNS	60.2
760307	NTBGWIXA	337.03
760307	NTBRVAXA	302.96
760307	NTCHLABF	548.02
760307	NTCHLACR	599.48
760307	NTCHLAMA	432.99
760307	NTCHMSBC	865.29
760307	NTCHMSM	548.02
760307	NTCKMAEC	72.52
760307	NTCKNCXA	632.22
760307	NTCNNJ01	228.32
760307	NTCYCA11	115.28
760307	NTLYNJNU	171.17
760307	NTRDARMA	222.58
760307	NTRNMEXA	520.98
760307	NTSLALXA	316.01
760307	NTSXSCXA	198.47
760307	NTTNMSM	644.92
760307	NTWKKSXA	386.72
760307	NUARIDXC	389.85
760307	NUCLCOXC	389.8
760307	NUKIAKXA	2295.26
760307	NULTAKXA	2295.26
760307	NUMDPAN	478.82
760307	NUNDNYXA	695.49
760307	NUNDSDXA	397.17
760307	NUNNCOXC	389.8
760307	NUSTAKXA	2295.26
760307	NVCYCA11	196.82
760307	NVLCPAXN	321.81
760307	NVLSGAXA	461.24
760307	NVNGMOX	723.17
760307	NVRNINXA	287.37

760307	NVRRKSXA	298.96
760307	NVRRMNN	130.69
760307	NVRROH87	185.69
760307	NVSTTXXA	441.46
760307	NVVLIAXO	430.7
760307	NVVLMIMM	389.16
760307	NVVLNYXA	237.38
760307	NWAGMSX	423.59
760307	NWALIAXO	439.62
760307	NWALIN01	109.82
760307	NWALMSM	721.66
760307	NWALMSU	865.29
760307	NWALOH8	293.16
760307	NWALPAXM	439.53
760307	NWATILGY	342.56
760307	NWAXPAXM	318.37
760307	NWAYMIN	402.64
760307	NWBCALXA	299.04
760307	NWBDILXE	306.61
760307	NWBFMIM	566.37
760307	NWBGMEX	294.96
760307	NWBGMOX	746.7
760307	NWBGNDX	886.48
760307	NWBGPAXM	353.6
760307	NWBGTXXA	381.58
760307	NWBGWI1	393.94
760307	NWBGWVM	293.08
760307	NWBHPAXM	488.31
760307	NWBLILXC	294.3
760307	NWBLNYXA	314.88
760307	NWBLWICY	84.31
760307	NWBMOHX	348.7
760307	NWBONCX	398.65
760307	NWBRCAXF	334.04
760307	NWBRCT0C	159.73
760307	NWBRIN01	293.53
760307	NWBRNCXA	217.18
760307	NWBRNYN	100.95
760307	NWBRNYW	98.01
760307	NWBRORXA	288.83
760307	NWBRTNM	337.97
760307	NWBSINXA	389.87
760307	NWBTMNC	62.32
760307	NWBVOHX	285.11
760307	NWBYFLMA	280.17
760307	NWBYMIM	1020.96
760307	NWBYOHXA	289.62

760307	NWBYSCM	302.96
760307	NWBYVTPC	641.87
760307	NWCHOHX	235.07
760307	NWCMMO	759.96
760307	NWCMNM	762.69
760307	NWCMNYX	391.55
760307	NWCMOH4	682.33
760307	NWCNCT0C	180.92
760307	NWCNKYXA	448.46
760307	NWCNOHX	469.36
760307	NWCRINXA	352.92
760307	NWCROH8	278.69
760307	NWCSCA11	155.41
760307	NWCSCOM	448.24
760307	NWCSDENC	94.93
760307	NWCSIN01	366.92
760307	NWCSNEXS	611.29
760307	NWCSOKXA	119.29
760307	NWCSOKXE	225.41
760307	NWCSPANC	115.99
760307	NWCSTXXA	443.08
760307	NWCSVAXA	168.42
760307	NWCSWYX	695.41
760307	NWCYNYNC	265.17
760307	NWDGILXC	341.96
760307	NWDRNHX	412.77
760307	NWDSNHM	710.36
760307	NWEFSDXA	1041.41
760307	NWELSCMA	272.02
760307	NWFDNYNI	544.88
760307	NWFLCT00	187.62
760307	NWFLMNX	383.07
760307	NWFLMOX	478.17
760307	NWFLOHXA	331.38
760307	NWFLPANF	455.73
760307	NWFNNYM	387.35
760307	NWFNVTYA	385.52
760307	NWFPPAXM	406.71
760307	NWFRMOV	592.92
760307	NWFRWIXA	268.76
760307	NWGDPAX	555.59
760307	NWGLMEX	345.93
760307	NWGLWIXA	332.79
760307	NWGRMNX	300.43
760307	NWGVNCX	297.47
760307	NWGVNEXC	327.33
760307	NWHBMSX	463.35

760307	NWHLWIXA	331.91
760307	NWHNCT02	78.14
760307	NWHNCT03	78.14
760307	NWHNCTG	306.82
760307	NWHNIAXC	329.17
760307	NWHNILXE	341.96
760307	NWHNINXA	215.94
760307	NWHNKYM	389.2
760307	NWHNMIM	293.61
760307	NWHNMOX	300.67
760307	NWHNWVX	490.83
760307	NWHOTXXI	263.7
760307	NWHPALXA	287.64
760307	NWHPNCXA	440.17
760307	NWHPPAN	346.05
760307	NWHPVAXA	239.32
760307	NWHRIN01	399.54
760307	NWHRMEX	484.35
760307	NWIBLAMA	227.93
760307	NWJHTNXA	559.15
760307	NWKNOH0	365.01
760307	NWKNOHX	150.75
760307	NWKNPAN	100.47
760307	NWKROKM	645.11
760307	NWLBOHXA	250.49
760307	NWLDMN0	396.24
760307	NWLDMNX	398.66
760307	NWLDNCCI	312.96
760307	NWLKWA0	203.95
760307	NWLLCAXF	616.64
760307	NWLLIAXO	207.24
760307	NWLLOKXA	237.44
760307	NWLLSDXA	883.82
760307	NWLNCT02	78.29
760307	NWLNIAXC	437.26
760307	NWLNILNL	307.92
760307	NWLNMNX	67.52
760307	NWLNMOX	612.15
760307	NWLNNCXA	214.16
760307	NWLNNHXA	469.22
760307	NWLNOHXA	423.91
760307	NWLNTXXA	195.31
760307	NWLNWI11	339.65
760307	NWLSINXA	326.52
760307	NWLSPANV	207.54
760307	NWLSWIXA	408.94
760307	NWLXOH34	514.86

760307	NWLYOHX	409.59
760307	NWMDIDX	360.83
760307	NWMDILX	421.92
760307	NWMDMO	397.92
760307	NWMDOHI	185.58
760307	NWMDWIX	574.56
760307	NWMLINX	285.74
760307	NWMLMO	223.38
760307	NWMLOH5	262.79
760307	NWMNCA1	308.41
760307	NWMNILX	328.19
760307	NWMNMN	147.26
760307	NWMRALX	271.97
760307	NWMRIAX	439.62
760307	NWMRIN0	366.44
760307	NWMRMD	219.05
760307	NWMRMN	276.26
760307	NWMRNH	395.3
760307	NWMROHX	395.63
760307	NWMRVAX	264.29
760307	NWMRWV	403.65
760307	NWMSOHX	392.5
760307	NWMTOH8	406.66
760307	NWNNGAF	96.76
760307	NWNNGAM	96.76
760307	NWNTCT0	142.49
760307	NWNTGAX	461.05
760307	NWNWVAC	103.81
760307	NWNWVAH	93.22
760307	NWNWVAH	91.61
760307	NWNWVAJ	98.25
760307	NWNWVAM	96.04
760307	NWNWVAY	103.81
760307	NWODIAC	210.55
760307	NWODNDB	244.51
760307	NWODNHY	347.36
760307	NWORLA0	70.92
760307	NWORLA19	70.92
760307	NWORLA23	70.92
760307	NWORLAAI	548.02
760307	NWORLAAI	132.93
760307	NWORLAAY	194.73
760307	NWORLABI	117.9
760307	NWORLAC	113.75
760307	NWORLACI	137.91
760307	NWORLAFF	122.91
760307	NWORLALK	132.93

760307	NWORLAM	70.92
760307	NWORLAM	149.7
760307	NWORLAM	70.92
760307	NWORLAM	157.22
760307	NWORLAM	137.91
760307	NWORLAM	167.92
760307	NWORLAO	548.02
760307	NWORLAP(	70.92
760307	NWORLAR\	122.91
760307	NWORLAS(	149.7
760307	NWORLASI	132.93
760307	NWORLASk	147.92
760307	NWORLAS\	152.92
760307	NWOXPAXI	221.68
760307	NWPHOHX	179.75
760307	NWPHOHX	262.75
760307	NWPHPAN	440.6
760307	NWPKCAXF	174.51
760307	NWPLIN01	159.16
760307	NWPLNYNF	243.51
760307	NWPNMTX	1045.7
760307	NWPRINXA	172.12
760307	NWPRMNX	274.72
760307	NWPROHX/	425.23
760307	NWPTARM	272.79
760307	NWPTMEM	381.6
760307	NWPTMIXI	303.81
760307	NWPTNCXA	303.02
760307	NWPTNEXH	611.29
760307	NWPTNHM	511.73
760307	NWPTNYXA	262.03
760307	NWPTOH4	346.38
760307	NWPTOR35	293.53
760307	NWPTPAXM	276.76
760307	NWPTRIBU	130.86
760307	NWPTRIEB	279.47
760307	NWPTTNM	317.96
760307	NWPTVAXA	265.57
760307	NWPTVTSE	600.78
760307	NWPTWAX	259.6
760307	NWPVIAXC	313.46
760307	NWPVNJM	202.36
760307	NWRCNYNI	92.09
760307	NWRDLAM	318.99
760307	NWRGOH5	272.48
760307	NWRKARM	342.43
760307	NWRKDEFJ	515.02

760307	NWRKDENI	198.05
760307	NWRKDEW	198.05
760307	NWRKILNW	381.08
760307	NWRKNDX/	696.97
760307	NWRKNJ02	52.88
760307	NWRKNJ03	61.05
760307	NWRKNJ10	353.28
760307	NWRKNJ41	353.28
760307	NWRKNJIR	61.05
760307	NWRKNJM	353.28
760307	NWRKNJNM	171.2
760307	NWRKNJPA	353.28
760307	NWRKNJW/	171.17
760307	NWRKNYNI	151.19
760307	NWRKOHX/	346.98
760307	NWRKOHX	407.6
760307	NWRKOHX(	401.36
760307	NWRKOHX	384.07
760307	NWRKTXHU	199.33
760307	NWRMOH6	272.99
760307	NWRSINXA	410.4
760307	NWRVAZM	180.21
760307	NWRYCOX(	389.8
760307	NWSHIAXC	292.27
760307	NWSHPAXM	356.83
760307	NWSKAKXA	2295.26
760307	NWSLNCXA	239.74
760307	NWSLNDXA	294.89
760307	NWSLPANS	380.67
760307	NWSMPAX	255.67
760307	NWSTPANS	117.1
760307	NWSWMEV	584.97
760307	NWTKAKXA	2295.26
760307	NWTNALXA	280.8
760307	NWTNGAH	304.63
760307	NWTNIAXC	98.92
760307	NWTNILXE	336.37
760307	NWTNIN01	353.81
760307	NWTNKS05	221.6
760307	NWTNLAM	592.98
760307	NWTNMAV	86.19
760307	NWTNMSH	694.06
760307	NWTNMSM	413
760307	NWTNNCM	152.92
760307	NWTNNJXU	141.11
760307	NWTNOHX	354.82
760307	NWTNTXXA	522.87

760307	NWTNWIX/	288.13
760307	NWTNWVX	378.47
760307	NWTRPAXI	250.34
760307	NWTWCT0	209.69
760307	NWTWMO	665.85
760307	NWTWNDX	703.13
760307	NWTWPAI	112.65
760307	NWTZTNXA	442.5
760307	NWULMNX	400.43
760307	NWULTXXA	454.91
760307	NWUNSDA	731.37
760307	NWUNSDX	883.82
760307	NWVIALXA	277.03
760307	NWVLOHN	194.86
760307	NWVNIAXP	251.97
760307	NWVNMEX	584.97
760307	NWVNOHX	367.66
760307	NWVRIAXC	260.62
760307	NWVYNYXA	306.47
760307	NWWDNYX	344.61
760307	NWWLPAX	258.21
760307	NWWNILXI	277.58
760307	NWWNMD	328.6
760307	NWWNNYI	103.9
760307	NWWTOH4	185.69
760307	NWWVTXX	87.14
760307	NXPRMSXA	764.66
760307	NYACNYNK	219.16
760307	NYCHNYIX	387.76
760307	NYCKNY14	84.71
760307	NYCKNY71	89.14
760307	NYCKNY77	87.67
760307	NYCKNYAI	213
760307	NYCKNYAL	200.67
760307	NYCKNYAR	92.09
760307	NYCKNYAU	219.16
760307	NYCKNYAY	93.56
760307	NYCKNYBR	83.22
760307	NYCKNYBU	200.67
760307	NYCKNYCL	84.71
760307	NYCKNYFA	84.71
760307	NYCKNYFT	200.67
760307	NYCKNYKP	89.14
760307	NYCKNYLA	84.71
760307	NYCKNYRA	87.67
760307	NYCKNYTA	387.76
760307	NYCKNYTY	87.67

760307	NYCKNYWM	55.06
760307	NYCKNYZS	387.76
760307	NYCLNYJW	387.76
760307	NYCLNYOJ	80.26
760307	NYCMNY13	81.76
760307	NYCMNY18	66.74
760307	NYCMNY30	80.26
760307	NYCMNY36	80.26
760307	NYCMNY37	55.06
760307	NYCMNY38	387.76
760307	NYCMNY42	55.19
760307	NYCMNY50	80.26
760307	NYCMNY54	80.26
760307	NYCMNY56	81.76
760307	NYCMNY73	192.62
760307	NYCMNY79	150.35
760307	NYCMNY83	66.74
760307	NYCMNY97	83.22
760307	NYCMNYBS	74.33
760307	NYCMNYBV	141.87
760307	NYCMNYBX	74.33
760307	NYCMNYCA	185.24
760307	NYCMNYCZ	387.76
760307	NYCMNYM	84.71
760307	NYCMNYOV	387.76
760307	NYCMNYPS	163.08
760307	NYCMNYPZ	387.76
760307	NYCMNYQ(	387.76
760307	NYCMNYTC	80.26
760307	NYCMNYTH	213
760307	NYCMNYVS	80.26
760307	NYCMNYW	89.14
760307	NYCMNYW	55.06
760307	NYCMNYZH	55.06
760307	NYCMNYZC	55.06
760307	NYCMNYZR	55.06
760307	NYCNNYDB	74.33
760307	NYCNNYFU	80.26
760307	NYCNNYYB	82.33
760307	NYCPNYIJ	97.23
760307	NYCPNYQP	387.76
760307	NYCPNYYK	387.76
760307	NYCQNYAS	84.71
760307	NYCQNYBA	86.19
760307	NYCQNYBH	249.97
760307	NYCQNYCC	81.76
760307	NYCQNYFH	72.52

760307	NYCQNYFL	84.71
760307	NYCQNYFR	93.56
760307	NYCQNYHS	231.91
760307	NYCQNYIA	87.67
760307	NYCQNYJA	83.22
760307	NYCQNYLI	81.76
760307	NYCQNYLN	87.67
760307	NYCQNYNJ	219.16
760307	NYCQNYNV	83.22
760307	NYCQNYOF	225.33
760307	NYCQNYPL	387.76
760307	NYCQNYRH	213
760307	NYCQNYRP	387.76
760307	NYCQNYWS	74.9
760307	NYCRNYND	237.66
760307	NYCRNYNS	90.61
760307	NYCRNYSS	262.31
760307	NYCRNYWS	95.05
760307	NYCTNYHI	74.33
760307	NYCTNYLJ	74.33
760307	NYCXNYCI	237.66
760307	NYCXNYCR	95.05
760307	NYCXNYGC	90.61
760307	NYCXNYHC	90.61
760307	NYCXNYJE	89.14
760307	NYCXNYKB	219.16
760307	NYCXNYMH	81.76
760307	NYCXNYTB	153.51
760307	NYCXNYTR	216.53
760307	NYLRMOXX	666.27
760307	NYMLMNX	219.39
760307	NYSSORXC	389.85
760307	NYUBCA11	270.31
760307	NZLHTXXA	617.67
760307	NZPRID01	624.6
760307	NZRTPANA	248.8
760307	NZRTTXXA	381.58
760307	OAKENDXA	507.49
760307	OASSCAXF	255.13
760307	OASSNV02	536.51
760307	OATSMOXA	470.89
760307	OBDHMSM	816.36
760307	OBLNILXE	296.82
760307	OBRLKSHA	1055.44
760307	OBRLLAXA	408.28
760307	OBRLOHXA	199.04
760307	OBRNNDXA	718.31

760307	OBRNORXX	380.67
760307	OBRTNEXS	611.29
760307	OCALFLAT	332.43
760307	OCALFLDB	369.15
760307	OCALFLXA	115.3
760307	OCALFLXB	211.36
760307	OCALFLXC	211.36
760307	OCALFLXJ	231.89
760307	OCBHNYOE	255.68
760307	OCCYMDM	346.05
760307	OCCYMDO	112.57
760307	OCCYMDOI	120.41
760307	OCCYNJOC	236.23
760307	OCDNCA11	196.11
760307	OCENWVO	438.42
760307	OCFLWI11	379.98
760307	OCHLGAXA	483.42
760307	OCHLOKXA	274.25
760307	OCHYIAXP	439.62
760307	OCLLGAXA	508.81
760307	OCNEILXC	341.96
760307	OCNFFLXA	136.31
760307	OCNMWI11	394.36
760307	OCNTNEXH	561.48
760307	OCNTWI11	393.42
760307	OCPKWAXX	758.43
760307	OCPNMDCI	291.08
760307	OCQNVAXA	184.67
760307	OCRCNCXA	590.3
760307	OCRDALXA	262.67
760307	OCSDCA11	75.5
760307	OCSHWA01	416.02
760307	OCSPMSGC	259.06
760307	OCSTWAXA	397.67
760307	OCTVNEXL	391.04
760307	OCVLILXE	341.96
760307	OCVWDEO	675.12
760307	ODBHSCXB	303.87
760307	ODBLIAXO	569.7
760307	ODEMTXXA	242.16
760307	ODENARXA	453.19
760307	ODINILXE	513.16
760307	ODINMNXC	297.81
760307	ODLLILXA	375.22
760307	ODLLNEXM	400.06
760307	ODLLORXX	889.94
760307	ODLLTXXA	381.58

760307	ODNLTXXA	381.58
760307	ODONINXA	241.27
760307	ODRGALXA	373.91
760307	ODSSMNX(	67.52
760307	ODSSMOX/	298.92
760307	ODSSNYXA	251.62
760307	ODSSTXEM	132.32
760307	ODSSTXLI	136.61
760307	ODSSTXRE	217.08
760307	ODSSWAX/	397.67
760307	ODTNMDA	198.77
760307	ODTNMDO	70.08
760307	ODTNMDP(	243.92
760307	ODUMGAX	561.82
760307	ODVLALXA	269.32
760307	OEVLMOX/	657.24
760307	OFLNILMQ	125.81
760307	OFLNMOX/	220.48
760307	OGBGNYO(	244.25
760307	OGBGWIX/	146.77
760307	OGDCMIXI	358.02
760307	OGDNIAXO	263.31
760307	OGDNILXC	291.35
760307	OGDNUTM	41.64
760307	OGDNUTN(	262
760307	OGDNUTS(	105.97
760307	OGDNUTW	260.9
760307	OGEMWIX/	408.99
760307	OGLLNENW	846.67
760307	OGLSILOG	594.98
760307	OGLSOKXA	337.98
760307	OGLSTXOG	254.47
760307	OGLVMNO	381.79
760307	OGNWCT0(	154.44
760307	OGVLILXA	341.96
760307	OHCYOHX/	369.33
760307	OHIOILXA	429.74
760307	OHIWNEXL	417.84
760307	OHTCALM/	231.24
760307	OJAICA11	146.34
760307	OJCLNMXC	405.8
760307	OJUSFLTL	144.04
760307	OKACARXA	335.05
760307	OKBNMNX(	231.93
760307	OKBONCX/	281.45
760307	OKBRILDC	349.92
760307	OKBRILGZ	349.92

760307	OKBRILOA	98.76
760307	OKCAOK12	474.23
760307	OKCBFLXA	268.07
760307	OKCBOK55	474.23
760307	OKCBOKYC	474.23
760307	OKCKCOM/	538.86
760307	OKCYINXA	365.08
760307	OKCYOKBZ	474.23
760307	OKCYOKCE	76.65
760307	OKCYOKEZ	80.97
760307	OKCYOKFB	474.23
760307	OKCYOKFN	474.23
760307	OKCYOKGA	101.56
760307	OKCYOKGR	146.07
760307	OKCYOKIX	76.65
760307	OKCYOKME	126.33
760307	OKCYOKMF	76.65
760307	OKCYOKMU	76.65
760307	OKCYOKNI	165.8
760307	OKCYOKOR	131.27
760307	OKCYOKPA	160.85
760307	OKCYOKPE	118.88
760307	OKCYOKPN	155.93
760307	OKCYOKSK	155.93
760307	OKCYOKSP	155.93
760307	OKCYOKSU	128.25
760307	OKCYOKSW	132.43
760307	OKCYOKUN	80.97
760307	OKCYOKVI	115.14
760307	OKCYOKWF	160.85
760307	OKCYOKWI	96.1
760307	OKCYUTXC	483.27
760307	OKCZOKZC	474.23
760307	OKDLCA11	243.38
760307	OKDLILXE	341.96
760307	OKDLLAMA	773.12
760307	OKDLNEXH	611.29
760307	OKDLPAOA	196.77
760307	OKDLTNXA	547.29
760307	OKDLWAXX	397.67
760307	OKENOKXA	246.85
760307	OKFDNYOK	414.74
760307	OKFDWIXA	432.64
760307	OKFRILOF	341.96
760307	OKGVARXA	536.27
760307	OKGVKYES	357.98
760307	OKGVLAMA	507.55

760307	OKGVMNO	211.85
760307	OKGVMOX	198.16
760307	OKGVTNXA	413.31
760307	OKHLFLMA	336.72
760307	OKHLNYOH	366.79
760307	OKHLOHXA	576.66
760307	OKHLOKXA	459.39
760307	OKHLTXXA	232.56
760307	OKHLWVCH	128.16
760307	OKHMMAR	277.76
760307	OKHRCAXA	217.97
760307	OKHROHXE	188.65
760307	OKHRTXXA	381.58
760307	OKHRWAX	209.92
760307	OKLATXXA	384.26
760307	OKLDCA03	67.12
760307	OKLDCA04	111.41
760307	OKLDCA11	99.76
760307	OKLDCA12	112.34
760307	OKLDCA13	132.19
760307	OKLDCAAN	334.04
760307	OKLDCACN	334.04
760307	OKLDCAEB	290.77
760307	OKLDCAOL	290.77
760307	OKLDCAUN	334.04
760307	OKLDIAXA	288.15
760307	OKLDILXC	267
760307	OKLDMDOI	171.38
760307	OKLDMEW	545.99
760307	OKLDMSM	1072.58
760307	OKLDNEUV	335.72
760307	OKLDNJ01	207.52
760307	OKLDSCXA	210.11
760307	OKLDTXXA	381.58
760307	OKLEMNXC	396.24
760307	OKLNARXA	504.99
760307	OKLNIN01	271.51
760307	OKLNMSM	669.42
760307	OKLNOHXA	321
760307	OKLNTXXA	381.58
760307	OKLWFLXA	286.1
760307	OKLWILOL	147.1
760307	OKLYCA11	204.99
760307	OKLYIDXC	602.31
760307	OKLYKS03	1088.32
760307	OKMHOKM	330.72
760307	OKMLOKM	272.25

760307	OKMNALXA	432.09
760307	OKMSMIAF	448.63
760307	OKMSMIM	221.04
760307	OKMTPAOA	218.8
760307	OKNLCAXF	334.04
760307	OKPKGAXA	566.25
760307	OKPKILOP	131.14
760307	OKRCOKXA	341.17
760307	OKRGLAXA	333.13
760307	OKRGMOA	222.58
760307	OKRGOR01	302.6
760307	OKRGTNMT	105.45
760307	OKRNCAXF	267.15
760307	OKTWINXB	544.01
760307	OKVAWVXA	337.24
760307	OKVLIAXO	439.62
760307	OKVLILXE	371.93
760307	OKVWCA11	178.39
760307	OKWDILOV	361.88
760307	OKWDOHX	381.69
760307	OKWDOKXA	459.39
760307	OKWDTXXA	381.58
760307	OKWDVAXA	347.08
760307	OLA ARXA	485.91
760307	OLAPMOST	260.92
760307	OLARSCXA	419.51
760307	OLBGKSXA	265.07
760307	OLBRILOB	341.96
760307	OLBRMSXA	248.27
760307	OLCHVAXA	232.18
760307	OLCYLAMA	290.12
760307	OLCYPAXO	150.36
760307	OLDFNYXA	456.49
760307	OLDLCA11	107.55
760307	OLDNTXXA	381.58
760307	OLDSFLXA	196.53
760307	OLDSIAXO	426.23
760307	OLDWNJXJ	224.22
760307	OLENNYHA	140.85
760307	OLEYPAXO	120.34
760307	OLFLOH23	223.27
760307	OLFTNCXA	353.91
760307	OLFTOHXA	272.36
760307	OLFTWYMA	458.36
760307	OLGHOKMA	238.06
760307	OLHBAKXA	2295.26
760307	OLHCTNMA	212.97

760307	OLHLKYXA	478.4
760307	OLHMSDX/	388.45
760307	OLINIAXO	317.07
760307	OLIVMNOL	462.92
760307	OLIVNCXA	125.32
760307	OLKTAKXG	2295.26
760307	OLLALAXA	490.48
760307	OLLIIAXO	431.93
760307	OLMRMOX	263.02
760307	OLMSILOM	369.56
760307	OLMSMIXI	251.04
760307	OLMTKSXA	656.84
760307	OLNCCAXF	334.04
760307	OLNDCAXE	202.01
760307	OLNTSCXA	291.81
760307	OLNYILAB	349.92
760307	OLNYILXE	177.14
760307	OLNYMDOI	191.94
760307	OLNYMOX/	494.22
760307	OLNYMTXC	545.86
760307	OLNYTXXA	199.48
760307	OLPEKSXA	567.62
760307	OLRCSDXA	883.82
760307	OLSPTNMA	132.72
760307	OLSTOKMA	441.75
760307	OLSYCT00	261.18
760307	OLTHCOM/	322.84
760307	OLTNOKM/	315.71
760307	OLTOTXXA	410.89
760307	OLTRARMA	476.85
760307	OLTWFLLN	147.92
760307	OLTWMEB(	236.84
760307	OLTWMEX/	308.65
760307	OLTWNCX/	205.25
760307	OLTWTNX/	275.16
760307	OLTYMSXA	580.81
760307	OLVEMO01	511.46
760307	OLVEMOAX	511.46
760307	OLVTMIMN	319.5
760307	OLWNIATC	239.58
760307	OLWSOHX/	493.78
760307	OLYMWA0	108.22
760307	OLYMWAE'	145.11
760307	OLYMWAG	389.76
760307	OLYPPAOL	207.52
760307	OLZITNXA	320.48
760307	OMAHARX/	536.27

760307	OMAHILXE	341.96
760307	OMAHMOX	494.22
760307	OMAHNE7	54.69
760307	OMAHNE8	115.73
760307	OMAHNE9	69.24
760307	OMAHNEB	105.48
760307	OMAHNEC	102.07
760307	OMAHNEF	103.32
760307	OMAHNEF	101.6
760307	OMAHNEH	148.37
760307	OMAHNEIZ	101.6
760307	OMAHNEL	598.68
760307	OMAHNEN	50.72
760307	OMAHNEO	130.69
760307	OMAHNET	139.1
760307	OMAHNEX	69.24
760307	OMAHTXTU	376.01
760307	OMAJNEBM	69.24
760307	OMAJNEVC	69.24
760307	OMAKNEY	598.68
760307	OMAKWAC	569.3
760307	OMARWVC	432.64
760307	OMEGGAX	424.54
760307	OMERMIXJ	427.76
760307	OMROWI1	272.29
760307	ONAMMNX	82.29
760307	ONAWIA01	381.84
760307	ONAWIACC	293.12
760307	ONDGMIXI	263.23
760307	ONEDILXD	258.83
760307	ONEDKYXA	509.32
760307	ONEDNYOI	109.81
760307	ONEDTNXA	331.29
760307	ONEDWIXA	144.74
760307	ONELNENV	895.68
760307	ONG NEXL	498.13
760307	ONIDSDXC	883.82
760307	ONKMMIM	451.1
760307	ONLSTXXA	215.64
760307	ONLSWAXA	286.76
760307	ONNCVAOI	132.93
760307	ONNTALXA	415.77
760307	ONNTNYOA	152.66
760307	ONRGILON	630.64
760307	ONSLIAXO	360.78
760307	ONSTMIXI	259.26
760307	ONTNMIXI	788.84

760307	ONTRCAFX	186.65
760307	ONTRCAXF	78.56
760307	ONTRCAXG	80.87
760307	ONTRCAXM	186.65
760307	ONTRNYON	158.07
760307	ONTRORXC	335.47
760307	ONTRWIXA	489.24
760307	ONVLTXXA	369.96
760307	ONWYMIXC	725.72
760307	OOBHMEPC	244.89
760307	OPHEMTXC	1045.7
760307	OPLKALAA	577.83
760307	OPLKALAF	79.05
760307	OPLKALMT	79.05
760307	OPLSLATL	232.94
760307	OPP ALXA	454.7
760307	OPRTMTM	373.12
760307	OQWKILXD	230.35
760307	ORALSDXA	883.82
760307	ORANIAXO	242.96
760307	ORANMOC	217.08
760307	ORBGNYOE	219.16
760307	ORBGPAOF	501.93
760307	ORBGSCMA	79.05
760307	ORBHAL02	577.83
760307	ORBHALXA	368.93
760307	ORBHALXC	448.46
760307	ORBHALXD	362.06
760307	ORBSPAXO	302.01
760307	ORCHMOX	230.32
760307	ORCHNEXG	711.11
760307	ORCHWA01	163.08
760307	ORCKMOXA	226.98
760307	ORCLAZMA	255.26
760307	ORCTCAXG	80.87
760307	ORCVCA11	247.64
760307	ORCVPRUR	399.99
760307	ORCYFLXA	138.52
760307	ORCYFLXC	269.63
760307	ORCYIA01	381.84
760307	ORCYIAXO	364.96
760307	ORCYOR18	135.7
760307	ORCYTXXA	279.36
760307	ORD NEXH	346.8
760307	OREMUTM	121.61
760307	ORENILXC	347.58
760307	ORFLNYXA	282.58

760307	ORFNIDXC	639.11
760307	ORGNILXA	193.91
760307	ORGNMOX	264.74
760307	ORGNOH6	211.18
760307	ORGNWIX	267.37
760307	ORGVTXXA	351.74
760307	ORICCAXF	334.04
760307	ORINILXD	308.1
760307	ORINILXN	272.64
760307	ORLAOKXA	438.63
760307	ORLATXXA	707.46
760307	ORLDCA11	220.24
760307	ORLDFL42	332.43
760307	ORLDFL60	130.47
760307	ORLDFLAC	332.43
760307	ORLDFLAP	131.63
760307	ORLDFLCL	108.7
760307	ORLDFLER	71.22
760307	ORLDFLMA	74.78
760307	ORLDFLPC	131.63
760307	ORLDFLPH	131.63
760307	ORLDFLSA	161.74
760307	ORLDFLSO	74.78
760307	ORLDFLXH	74.78
760307	ORLDINXA	281.96
760307	ORLEFLGP	127.99
760307	ORLEFLGV	106.5
760307	ORLEFLIQ	106.5
760307	ORLFFLEJ	140.23
760307	ORLFFLHX	332.43
760307	ORLFFLYL	332.43
760307	ORLNCAXF	521.67
760307	ORLNINXA	460.83
760307	ORLNMAY	180.73
760307	ORLNMIXI	350
760307	ORLNNEXH	506.86
760307	ORLNVTIR	580.22
760307	ORMACAX	368.8
760307	ORNCMNX	214.2
760307	ORNDCA11	158.94
760307	ORNGCA11	139.42
760307	ORNGCA13	132.19
760307	ORNGCA14	123.4
760307	ORNGCT00	194.98
760307	ORNGMAS	401.51
760307	ORNGTXOF	249.96
760307	ORNGVAOI	293.08

760307	ORNGWAX	239.93
760307	ORNTIAXP	394.41
760307	ORNTNCXA	471.61
760307	ORNTNJOE	253.69
760307	ORNTORXA	224.71
760307	ORNTSDXA	861.53
760307	ORONMEF(	219.38
760307	ORPKFLMA	206.78
760307	ORPKFLRW	239.39
760307	ORPKILOR	269.4
760307	ORPKILOW	312.78
760307	ORPKNYST	231.49
760307	ORR MNXA	283.87
760307	ORSICA11	251.16
760307	ORSKVAXA	233.09
760307	ORSLORXC	409.8
760307	ORSPFLXA	242.75
760307	ORTHTXXA	381.58
760307	ORTNMEC(	239.49
760307	ORVACA11	121.66
760307	ORVDNVXA	536.51
760307	ORVLALXA	561.27
760307	ORVLCA11	181.28
760307	ORVLCA12	236.57
760307	ORVLMIXG	193.49
760307	ORVLMNOI	580.39
760307	ORVLOHXA	218.93
760307	ORVLPAXO	413.05
760307	ORVLUTXC	1167.88
760307	ORVLWA01	640.03
760307	ORVLWA02	640.03
760307	ORVLWIXA	268.83
760307	ORWLOHX/	404.92
760307	ORWLVTXA	509.89
760307	ORWYCOX(	391.71
760307	OSAGARXA	536.27
760307	OSAGIAAE	381.84
760307	OSAGIACO	214.95
760307	OSAGMNX(	292.37
760307	OSAGOKXA	318.21
760307	OSAGWYX(	805.95
760307	OSBGPAXO	301.4
760307	OSBGWIXA	270.19
760307	OSBHMOFI	354.98
760307	OSBRKSXA	592.27
760307	OSBRMOX/	266.68
760307	OSCDMIMI	450.6

760307	OSCLARMA	354.08
760307	OSCLIAXD	342.25
760307	OSCLIN01	238.44
760307	OSCLMOXA	350.35
760307	OSCLNEXL	410.67
760307	OSCLWIXA	187.93
760307	OSCOILXD	255.85
760307	OSCYKSXA	326.92
760307	OSHKNEXU	1150
760307	OSHKWI01	147.01
760307	OSHKWI05	435.4
760307	OSHKWIEV	147.01
760307	OSHTMIWS	179.04
760307	OSKLIAAC	381.84
760307	OSKLIACO	333.03
760307	OSKLKSXA	287.23
760307	OSKSMNXC	396.24
760307	OSLOMNXC	300.32
760307	OSMLPAES	322.83
760307	OSMNNEXH	762.87
760307	OSNGNYOS	228.83
760307	OSNKMIXG	540.07
760307	OSPRFLXA	206.35
760307	OSSEMIXI	372.57
760307	OSSEMNXC	178.78
760307	OSSEWIXA	302.32
760307	OSSIIAXO	406.49
760307	OSSIINXA	267.04
760307	OSTRMNXC	282.33
760307	OSTROHXB	302.72
760307	OSVLMAW	170.39
760307	OSWGILOS	269.4
760307	OSWGKSXA	468.67
760307	OSWGNYO	129.02
760307	OSWTKSXA	382.05
760307	OSYKMSMA	873.45
760307	OTCKIAXO	251.25
760307	OTEGNYOT	453.7
760307	OTHEWA01	434.46
760307	OTHOIAXO	234.5
760307	OTISCOXC	759.61
760307	OTISMAEO	349.32
760307	OTISMEXA	323.57
760307	OTLKMTXC	1045.7
760307	OTLYIAXO	273.07
760307	OTMSCA11	149.15
760307	OTNGMNX	350.91

760307	OTO IAXO	313.21
760307	OTOENEXL	346.43
760307	OTRBIN01	157.75
760307	OTRTMNX(	271.17
760307	OTSGMIOS	299.34
760307	OTTMIABB	381.84
760307	OTTMIATC	415.98
760307	OTVLMIXG	295.53
760307	OTVLNYXA	257.07
760307	OTVLOHXA	301.65
760307	OTWAILOT	527.78
760307	OTWAKSM	225.73
760307	OTWAOHX.	330.59
760307	OTWYOHXI	409.59
760307	OURYCOM.	389.8
760307	OUZNAKXA	2295.26
760307	OVALPAXO	440.6
760307	OVBKKSXA	271.84
760307	OVIDCOMA	389.8
760307	OVIDFL07	332.43
760307	OVIDFLCA	191.69
760307	OVIDMIXG	411.15
760307	OVIDNYXA	379.26
760307	OVLDMOBI	511.46
760307	OVNDMTX(	309.85
760307	OVTNNENX	451.97
760307	OVTNNVXF	310.79
760307	OVTNTXXA	282.81
760307	OWBGINXE	237.95
760307	OWBOKY22	472.44
760307	OWBOKYA1	472.44
760307	OWBOKYM	79.05
760307	OWEGNYO	105.38
760307	OWENWIX/	336.07
760307	OWMLMD(	98.25
760307	OWNCILXC	327.83
760307	OWNDMIM	457.86
760307	OWSCNYO(	325.71
760307	OWSOMIXI	326.86
760307	OWTNKYM	571.73
760307	OWTNMNA	389.01
760307	OWTNMNC	389.01
760307	OWTNMNC	54.69
760307	OWTNTXTF	271.9
760307	OWVLINXA	389.07
760307	OWVLKYXA	387
760307	OWVLMOX	212.59

760307	OWYHNVX	660.55
760307	OXBWORX	433.19
760307	OXFRAL99	577.83
760307	OXFRARXA	536.27
760307	OXFRIAXP	226.95
760307	OXFRIN01	317.2
760307	OXFRKSXA	338.66
760307	OXFRMAAK	300.01
760307	OXFRMAW	244.62
760307	OXFRMDOX	346.66
760307	OXFRMEHI	450.1
760307	OXFRMIOX	265.6
760307	OXFRMSAC	865.29
760307	OXFRMSMA	843.11
760307	OXFRNCXA	273.73
760307	OXFRNENV	506.2
760307	OXFRNJXW	316.59
760307	OXFRNYXA	343.43
760307	OXFROHXA	273.61
760307	OXFRPAOX	305.63
760307	OXFRWIXA	389.38
760307	OXHLMDOI	96.04
760307	OXJTIAAA	364.47
760307	OXJTIAXO	364.47
760307	OXLYMOXA	494.22
760307	OXNRCA01	81.12
760307	OXNRCAXF	81.12
760307	OXNRCAXG	81.12
760307	OYBANYOY	229.85
760307	OZACARXA	418.79
760307	OZONTXXA	95.23
760307	OZRKALXA	307.07
760307	OZRKARXA	711.14
760307	OZRKMOXA	217.86
760307	OZWKKSXA	264.8
760307	PAAUHICO	479
760307	PABGIAXO	248.96
760307	PABLMTXC	1045.7
760307	PACEFLPV	206.78
760307	PACEMSMA	966.52
760307	PACHCO01	310.59
760307	PACMCAXF	132.87
760307	PADNOKXA	424.89
760307	PAGEAZMA	1033.91
760307	PAGENDXA	374.35
760307	PAGENEXH	917.55
760307	PAGETXXA	381.58

760307	PAGVPAXP	356.83
760307	PAHKFLMA	435.08
760307	PAIAHICO	344.8
760307	PALACA11	176.35
760307	PALCKSXA	728.2
760307	PALNORXX	433.19
760307	PALOIAXO	165.45
760307	PALOMIXG	448.72
760307	PALOMNXF	359.46
760307	PALSWAXX	397.67
760307	PALTILPA	231.54
760307	PAMBNJPM	66.8
760307	PAMPTXPP	317.6
760307	PANAILXC	326.66
760307	PANCFLXA	377.4
760307	PANCNVXF	536.51
760307	PANLALXA	424.38
760307	PANLGAMA	181.5
760307	PANMIAXO	335.54
760307	PANMNEXL	270.43
760307	PANMNYXA	391.55
760307	PANMOKXA	459.39
760307	PANRIAXO	343.3
760307	PAOLINXA	493.45
760307	PAOLKSPE	342.46
760307	PAOLOKXA	419.4
760307	PAOLPAPA	104.51
760307	PAONCOXC	419.46
760307	PARLMDPA	91.61
760307	PARMIDXC	379.81
760307	PARMMIXJ	280.83
760307	PARMMOX	424.39
760307	PARMOH88	115.14
760307	PARNARMA	277.35
760307	PARSARXA	560.13
760307	PARSIDXC	461.3
760307	PARSILXC	270.11
760307	PARSKYMA	302.72
760307	PARSMOXA	449.34
760307	PARSOHXA	185.69
760307	PARSTNMA	387.99
760307	PARSTXNO	347.75
760307	PARSTXSU	291.74
760307	PASCWA01	169.51
760307	PASNCAXF	169.15
760307	PASNGAXA	728.8
760307	PASNILXC	341.96

760307	PASNLABV	599.48
760307	PASNLAMN	751.14
760307	PASNMOX)	518.81
760307	PASNNYPN	421.58
760307	PASNWAX/	581.22
760307	PATKILXE	481.91
760307	PATKINXA	421.82
760307	PATNIAXO	379.08
760307	PATNMOT(	279.82
760307	PATNPAPA	257.97
760307	PATRINXA	346.18
760307	PATROH37	409.59
760307	PATWILXE	313.87
760307	PAULIDXC	504.63
760307	PAVOGAXA	342.89
760307	PAWNILXC	181.34
760307	PAWNOKM	312.99
760307	PAWNTXX/	381.58
760307	PAXCKSXA	301.91
760307	PAYNOHXA	329.6
760307	PBDYKSWA	321.19
760307	PBDYMACE	310.19
760307	PBGRFLEZ	332.43
760307	PBLSOHXA	173.37
760307	PBPONMX(	432.15
760307	PBVJPRCO	215.55
760307	PCBHCA01	111.41
760307	PCBHCA11	143.05
760307	PCBHFLNT	196.4
760307	PCBHWAX/	396.2
760307	PCCKTXXA	381.58
760307	PCCYMDPK	294.1
760307	PCCYORXX	433.19
760307	PCFCCA11	147.55
760307	PCFCMO61	244.47
760307	PCHGNYPH	126.07
760307	PCHNARXA	346.32
760307	PCHNIACO	219.56
760307	PCHNILXE	599.76
760307	PCHNMOTI	206.14
760307	PCHNVAXA	254.29
760307	PCHROKM/	459.39
760307	PCISLAXA	396.87
760307	PCJTIAXO	224.63
760307	PCKNMSM/	482.06
760307	PCKNSCES	280.17
760307	PCKRNEXL	341.97

760307	PCKRWIXA	317.5
760307	PCKTWIXB	339.26
760307	PCKWWAX	377.31
760307	PCKWWIX	514.25
760307	PCLDNCXA	153.22
760307	PCLKPAXP	312.47
760307	PCLKWIXA	400.06
760307	PCLRMOX	302.81
760307	PCLTSCMA	251.29
760307	PCNGMOX	437.02
760307	PCNGTXXA	381.58
760307	PCPLCAXF	165.78
760307	PCRKTXPC	309.26
760307	PCRVCAXF	151.92
760307	PCSTOKM	293.81
760307	PCTLIDMA	54.69
760307	PCTLIDNO	110.33
760307	PCTLWVSV	230.6
760307	PCTNILXA	314.26
760307	PCTNINXA	415.02
760307	PCTNOHAC	365.01
760307	PCTNOHXA	396.27
760307	PCTNOHXB	370.66
760307	PCVLLAXA	599.48
760307	PCVLNCXA	477.13
760307	PCVLVAPV	328.6
760307	PCVYMOX	494.22
760307	PCWDIAXO	439.62
760307	PCYNMSB	865.29
760307	PCYNMSM	1150.67
760307	PDBAAKXA	2295.26
760307	PDCHKY52	79.05
760307	PDCHKY90	472.44
760307	PDCHKYAB	472.44
760307	PDCHKYIP	147.92
760307	PDCHKYLO	174.16
760307	PDCHKYM	79.05
760307	PDCHKYRL	198.62
760307	PDCHTXXA	403.76
760307	PDCKOKXA	459.39
760307	PDCYWVP	389.94
760307	PDLYCA11	166.97
760307	PDMTALM	320.94
760307	PDMTMOX	616.61
760307	PDMTOKM	200.3
760307	PDMTSCES	223.08
760307	PDMTWVA	519.1

760307	PDRYCAXF	80.4
760307	PDUCWIXA	370.08
760307	PDVLMIXM	397.58
760307	PDVLWIXA	308.1
760307	PEASMNXP	331
760307	PECKIDXX	660.3
760307	PECSNMXC	246.62
760307	PECSTXXA	98.29
760307	PECSTXXB	98.29
760307	PEELWAXA	354.08
760307	PEHLPAPH	207.54
760307	PEKNILXD	204.67
760307	PEKNINXA	303.25
760307	PEKNNDXA	488.53
760307	PELISCXA	291.18
760307	PELLIAXO	270.89
760307	PENCMNXP	396.24
760307	PENNNDXA	685.99
760307	PEORAZZF	180.21
760307	PEORIAXO	307.35
760307	PEORILAW	349.92
760307	PEORILPB	84.87
760307	PEORILPJ	60.58
760307	PEORILPN	220.44
760307	PEORILSC	349.92
760307	PEORILTC	349.92
760307	PEPNWIXA	348.03
760307	PERCAZXC	430.57
760307	PERCILXE	329.88
760307	PERGARXA	318.24
760307	PERLILXC	341.96
760307	PERSCAXF	209.94
760307	PERSIAXP	296.75
760307	PERUIAXO	263.73
760307	PERUIN01	200.36
760307	PERUNEXL	453.51
760307	PERUNYPE	341.97
760307	PETNILPT	373.26
760307	PETZCOXC	829.56
760307	PEVLOHXA	391.46
760307	PEVRSDXA	855.69
760307	PEWKWI11	282.27
760307	PEWKWI40	296.29
760307	PFTPMI01	245.59
760307	PGENMIXJ	495.86
760307	PGFLWIXA	408.98
760307	PGGSOKXA	393.41

760307	PGGTARXA	388.85
760307	PGHKNYFA	114.16
760307	PGHKNYSH	72.52
760307	PGHKNYSP	180.76
760307	PGHKNYW	387.76
760307	PGISWAXX	397.67
760307	PGLDSCXA	516.65
760307	PGRVNJPG	322.96
760307	PGSNMSA	865.29
760307	PGSNMSM	355.22
760307	PGSPCOXC	777.89
760307	PGSPCOX	907
760307	PGTWPAP	218.92
760307	PGVLMOD	458.17
760307	PHBGKS04	732.15
760307	PHBGMES	361.06
760307	PHBGMTX	277.01
760307	PHBGNJPH	392.1
760307	PHBGOHX	264.12
760307	PHBGPAPH	345.91
760307	PHBLALXA	634.48
760307	PHCYALFM	206.78
760307	PHCYALMA	122.91
760307	PHILILXC	275.62
760307	PHLAHICO	546.07
760307	PHLAMOX	795.15
760307	PHLAMSBY	865.29
760307	PHLAMSM	468.02
760307	PHLANYPF	391.55
760307	PHLAPA03	60.32
760307	PHLAPA45	60.32
760307	PHLAPAAZ	60.32
760307	PHLAPABA	62.49
760307	PHLAPACH	66.09
760307	PHLAPADB	177.15
760307	PHLAPADE	61.77
760307	PHLAPADK	54.83
760307	PHLAPAEV	61.77
760307	PHLAPAEW	69.88
760307	PHLAPAFG	54.83
760307	PHLAPAGE	63.92
760307	PHLAPAIV	186.75
760307	PHLAPAJE	63.92
760307	PHLAPAKK	260.34
760307	PHLAPAKR	223.13
760307	PHLAPALO	60.32
760307	PHLAPALU	407.57

760307	PHLAPAMK	54.83
760307	PHLAPAMY	197.94
760307	PHLAPAOR	68.26
760307	PHLAPAPE	61.05
760307	PHLAPAPI	66.21
760307	PHLAPAPO	61.05
760307	PHLAPARE	61.77
760307	PHLAPASA	62.49
760307	PHLAPASB	256.8
760307	PHLAPASH	161.57
760307	PHLAPASL	61.05
760307	PHLAPATR	161.57
760307	PHLAPAWV	187.54
760307	PHLBPABJ	60.32
760307	PHLBPAMY	407.57
760307	PHLBPAPU	407.57
760307	PHLMORXA	95.83
760307	PHLNCAXF	266.37
760307	PHLPMEXA	584.97
760307	PHLPNEXM	517.61
760307	PHLPSDXA	883.82
760307	PHLPWIXA	430.6
760307	PHLPWVPI	293.95
760307	PHLSNYXA	298.05
760307	PHLSWIXA	429.8
760307	PHMTNYPM	362.38
760307	PHNAAZ04	82.25
760307	PHNAAZ55	82.25
760307	PHNAAZGY	455.08
760307	PHNAAZIA	455.08
760307	PHNAAZVV	455.08
760307	PHNCNYPH	394.99
760307	PHNDAZ91	173.22
760307	PHNDAZLS	455.08
760307	PHNEAZ32	455.08
760307	PHNEAZAA	455.08
760307	PHNEAZCH	455.08
760307	PHNFAZWC	455.08
760307	PHNXAZ12	82.25
760307	PHNXAZ19	455.08
760307	PHNXAZ28	455.08
760307	PHNXAZ81	151.45
760307	PHNXAZBW	155.62
760307	PHNXAZCA	127.67
760307	PHNXAZEA	94.91
760307	PHNXAZGR	54.69
760307	PHNXAZLV	143.12

760307	PHNXAZMA	82.25
760307	PHNXAZMF	172.28
760307	PHNXAZMY	130.59
760307	PHNXAZNE	94.91
760307	PHNXAZNC	51.81
760307	PHNXAZNV	111.75
760307	PHNXAZPP	147.26
760307	PHNXAZPR	155.62
760307	PHNXAZSE	123.67
760307	PHNXAZSO	118.66
760307	PHNXAZSY	98.28
760307	PHNXAZWE	94.91
760307	PHNXNYXA	206.76
760307	PHNXOR55	161.84
760307	PHNYAZUX	94.91
760307	PHNYAZXT	455.08
760307	PHNZAZ87	82.25
760307	PHNZAZDM	51.81
760307	PHNZAZNG	455.08
760307	PHNZAZZJ	455.08
760307	PHOAHICO	417.47
760307	PHRMNV12	196.49
760307	PHRRTXPH	97.83
760307	PIACTXXA	245.09
760307	PICHNVXA	1139.12
760307	PIKENHPI	517.16
760307	PIMAAZMA	415.41
760307	PINCMIXJ	337.03
760307	PINEAZMA	420.37
760307	PINELAMA	599.48
760307	PINNAZXC	1645.23
760307	PINRCAXG	299.56
760307	PINROHXA	387.51
760307	PIQUKSXA	656.84
760307	PIQUOH77	195.03
760307	PIRCCAXF	334.04
760307	PIRCIDXX	647.37
760307	PIRCNEXS	663.77
760307	PIRPOHXA	409.59
760307	PIRRSDCO	343.28
760307	PIRUCA11	197.16
760307	PIRZMNXA	283.25
760307	PITBPAAL	161.57
760307	PITBPACA	176.37
760307	PITBPACT	407.57
760307	PITBPADG	76.85
760307	PITBPADT	76.85

760307	PITBPAEL	91.61
760307	PITBPAFH	160.78
760307	PITBPAMA	293.53
760307	PITBPANS	88.3
760307	PITBPAOK	90.5
760307	PITBPAOY	166.63
760307	PITBPAQQ	407.57
760307	PITBPASQ	171.96
760307	PITBPAYT	160.78
760307	PITDPA55	131.05
760307	PITDPANG	130.23
760307	PITDPAUU	407.57
760307	PITEPADT	407.57
760307	PITFPA01	407.57
760307	PITIGUAA	1070
760307	PITSGAXA	473
760307	PIVLKYMA	526.7
760307	PIVLMDPK	94.93
760307	PIVLMOXA	354.54
760307	PIVLNCXB	138.16
760307	PIVLPAPV	317.2
760307	PIVLSCXA	434.21
760307	PIVLWVPV	147.01
760307	PJBYPRCO	270.62
760307	PJSTNYPJ	353.09
760307	PKAPHIXA	158.41
760307	PKCYFLXA	201.32
760307	PKCYIACO	182.17
760307	PKCYNDXA	191.92
760307	PKCYOKXA	459.39
760307	PKFDMIXG	1135.94
760307	PKFLWIAL	435.4
760307	PKFLWIXA	419.38
760307	PKFSILPF	189.7
760307	PKGNINXA	278.57
760307	PKHLNCXA	314.01
760307	PKISMEIS	207.83
760307	PKLKTXXA	376.67
760307	PKPUHI01	247.94
760307	PKRDNCXA	471.61
760307	PKRPMN01	282.18
760307	PKRPMNPF	282.18
760307	PKRVND01	366.11
760307	PKSKNYPS	103.9
760307	PKTNMDPK	217.8
760307	PKTNNCXA	187.87
760307	PKTNOHXA	323.84

760307	PKTNTXXA	381.58
760307	PKVLINXB	317.2
760307	PKVLKYMA	598.06
760307	PKVLKYMT	1043.51
760307	PKVLMDPK	91.61
760307	PKVLTNXA	345.43
760307	PKVLVTXA	753.17
760307	PKVYUTXC	483.27
760307	PKWNSDXA	840.87
760307	PLALCA02	67.32
760307	PLALCA12	67.32
760307	PLANIAXO	372.76
760307	PLANILPO	359.81
760307	PLANTXXA	83.1
760307	PLANTXXB	178.87
760307	PLANTXXD	83.87
760307	PLANTXXF	178.87
760307	PLANTXXK	181.61
760307	PLANWIXA	386.74
760307	PLATMNXP	285.24
760307	PLAZNDXA	734.28
760307	PLBGMOXA	248.75
760307	PLBGNY01	387.76
760307	PLBGNYFE	387.76
760307	PLBGNYPB	109.81
760307	PLBHSCXA	302.96
760307	PLBONJPB	253.69
760307	PLBYFLAO	79.05
760307	PLCCAZXC	420.37
760307	PLCDCAXF	224.81
760307	PLCNAKXA	2036.17
760307	PLCNCA11	109.82
760307	PLCNLAXA	498.99
760307	PLCSFLMA	242.94
760307	PLCSTXXA	91.37
760307	PLCTILPR	307.92
760307	PLCTNEXG	495.39
760307	PLCYALXA	342.14
760307	PLCYILXA	419.22
760307	PLCYMOXA	184.21
760307	PLCYWIXA	372.37
760307	PLDLCA01	102.48
760307	PLDLCA11	159.23
760307	PLDLNEXL	261.65
760307	PLDNLAXA	362.64
760307	PLDSCAXF	171.71
760307	PLFDCT00	356.77

760307	PLFDIAXO	301.18
760307	PLFDILPL	263.37
760307	PLFDIN01	280.63
760307	PLFDNJPF	66.09
760307	PLFDVTYA	484.35
760307	PLFDWIXA	326.47
760307	PLGRMNXF	214.91
760307	PLGRNENW	484.16
760307	PLGVARXA	534.6
760307	PLGVCA12	210.47
760307	PLGVMOXA	612.15
760307	PLGVUTMA	150.2
760307	PLHLILXC	426.57
760307	PLHLLAXA	536.44
760307	PLHLMOXA	198.16
760307	PLHLNMXA	391.47
760307	PLHLOHXA	340.89
760307	PLHLTNXA	436.72
760307	PLHMGAM	250.43
760307	PLHMNHBF	232.49
760307	PLHMTNXA	339.22
760307	PLHPMOXA	297.94
760307	PLHSPAPH	97.16
760307	PLHTMSMA	318.99
760307	PLLCLAMA	598.06
760307	PLLCMOXA	494.22
760307	PLLCSDXA	883.82
760307	PLLKINXA	252.4
760307	PLLNIAXO	398.69
760307	PLMLINXA	366.9
760307	PLMNAZMA	420.37
760307	PLMNIAXO	284.07
760307	PLMNMIXI	337.71
760307	PLMNWAX	348.36
760307	PLMOCA11	243.5
760307	PLMOIAXO	195.48
760307	PLMOILXD	281.15
760307	PLMOINXA	440.96
760307	PLMOMAC	130.52
760307	PLMOMEXA	345.31
760307	PLMOMIFA	271.63
760307	PLMOMIM	209.84
760307	PLMOMNB	54.69
760307	PLMOMNF	118.66
760307	PLMONCXA	233.32
760307	PLMONEXL	377.67
760307	PLMONHLF	176.66

760307	PLMOOHXE	402.2
760307	PLMOPAPL	282.53
760307	PLMOWIXA	284.94
760307	PLMRAKXA	508.21
760307	PLMRIAXO	308.89
760307	PLMRIDXX	324.32
760307	PLMRMAPI	256.15
760307	PLMRMNXI	381.93
760307	PLMRNEXG	276.96
760307	PLMRTXXA	324.33
760307	PLMTFLXA	201.94
760307	PLMTGAMA	74.78
760307	PLMTNCXA	339.38
760307	PLMTPAXP	326.82
760307	PLMYILXC	335.68
760307	PLMYINXA	309.36
760307	PLMYMOXA	742.01
760307	PLMYNEXL	270.43
760307	PLMYNYPY	558.58
760307	PLMYPAPA	265.22
760307	PLMYTNMA	332.97
760307	PLMYVAXA	246.91
760307	PLMYWIXA	372.35
760307	PLNBFLBG	332.43
760307	PLNDCA11	334.04
760307	PLNGOH04	365.01
760307	PLNGOHXA	440.68
760307	PLNSGAXA	433.29
760307	PLNSKSLO	1115.71
760307	PLNSMTXC	303.39
760307	PLNSPAAR	434.25
760307	PLNSTXXA	323.95
760307	PLNWMIM	292.62
760307	PLOAHICO	47.49
760307	PLOTNV01	536.51
760307	PLPKILPP	239.18
760307	PLPLARXA	462.56
760307	PLPLILXC	247.15
760307	PLPNTXXA	458.76
760307	PLPRWI11	319.5
760307	PLPTAKXA	2295.26
760307	PLPTTXXB	173.14
760307	PLQMLACR	249.44
760307	PLQMLAMA	167.92
760307	PLRDARXA	388.85
760307	PLRGKYMA	239.39
760307	PLRKORXX	1024.65

760307	PLRMNJ01	259.33
760307	PLRPMNXP	107.13
760307	PLSBWAXX	285.36
760307	PLSDCOMA	179.44
760307	PLSDMNXP	392.34
760307	PLSDNEXH	611.29
760307	PLSGPAPG	411.92
760307	PLSHTNXA	489.04
760307	PLSKIAXO	439.62
760307	PLSKNYXA	449.64
760307	PLSKTNMA	402.98
760307	PLSKVAPU	102.28
760307	PLSKWIXA	124.25
760307	PLSLFLXA	234.01
760307	PLSMNYXA	391.55
760307	PLSNMTXC	332.41
760307	PLSPCAXG	78.56
760307	PLSTAKXA	2295.26
760307	PLSTILXE	295.39
760307	PLSTMIMN	637.02
760307	PLSTNHMA	143.68
760307	PLSTTXXA	537.97
760307	PLSVPAXP	257.32
760307	PLTICAXF	330.14
760307	PLTKFLMA	237.94
760307	PLTMAKXA	2295.26
760307	PLTNCA12	155.91
760307	PLTNCA13	96.96
760307	PLTNILXE	210.46
760307	PLTNKSXA	524.87
760307	PLTNMSMA	394.32
760307	PLTNNEXG	357.44
760307	PLTNNYXA	373.5
760307	PLTNSDXA	597.71
760307	PLTNTXPL	303.78
760307	PLTNVTBE	540.3
760307	PLTSNEXL	327.13
760307	PLTTSDXA	482.18
760307	PLUMTXXA	523.13
760307	PLVLCA11	169.64
760307	PLVLCA12	251.66
760307	PLVLCT00	214.01
760307	PLVLINXA	473.13
760307	PLVLKSMI	613.79
760307	PLVLMDPV	217.93
760307	PLVLMSXA	383.28
760307	PLVLNV01	504.23

760307	PLVLNYPL	391.55
760307	PLVLTNXA	618.71
760307	PLVLTXXA	369
760307	PLVNMTXC	1045.7
760307	PLVRCAXF	765.3
760307	PLVRIAXO	335.21
760307	PLVWARXA	504.65
760307	PLVWMNX	251.34
760307	PLVWNEXS	768.99
760307	PLVWNYPV	89.14
760307	PLVWNYSY	89.14
760307	PLVWTXPV	270.19
760307	PLVYOKBB	474.23
760307	PLVYOKMA	414.35
760307	PLWDMTX(	1368.18
760307	PLWDOHX/	311.15
760307	PLXYTXXA	381.58
760307	PLYSNMXC	641.22
760307	PMBHFL99	332.43
760307	PMBHFLCS	222.5
760307	PMBHFLDR	132.93
760307	PMBHFLED	79.89
760307	PMBHFLFE	106.12
760307	PMBHFLM/	217.51
760307	PMBHFLNP	228.38
760307	PMBHFLTA	169.6
760307	PMBNNDB(	407.86
760307	PMBNWIX/	695.19
760307	PMBRGAX/	375.2
760307	PMBRKYM/	403.55
760307	PMBRMEY/	584.97
760307	PMBRNCCE	101.76
760307	PMBRVAX/	382.73
760307	PMCYIAXO	366.53
760307	PMPKFLM/	383.31
760307	PMPLSCXA	299.8
760307	PMPLVAXA	318.66
760307	PMRYIAXO	284.61
760307	PMRYOHX/	216.39
760307	PMRYWA0	559.89
760307	PMTNMNX	489.18
760307	PMTNNJPB	276.79
760307	PMTNPAXF	265.81
760307	PMVLOHXE	307.7
760307	PNALLAMA	376.05
760307	PNAPALXA	685.28
760307	PNARCA11	397.19

760307	PNARPAXP	302.34
760307	PNATMDAI	137.9
760307	PNBGPAPB	259.33
760307	PNBHILSY	214.87
760307	PNBHSCXA	271.33
760307	PNBKAKXA	2295.26
760307	PNBLARCH	162.3
760307	PNBLAREK	476.85
760307	PNBLARIF	476.85
760307	PNBLARJE	79.72
760307	PNBLARWC	145.85
760307	PNBLNCXA	282.36
760307	PNBLNMM	190.05
760307	PNBLWYXC	374.24
760307	PNBNVAXA	265.57
760307	PNBOWVPI	600.05
760307	PNBSNYXA	497.62
760307	PNCHLAMA	465.76
760307	PNCKCAXF	334.04
760307	PNCKCAXN	334.04
760307	PNCKNHCH	354.2
760307	PNCLCAXF	199.48
760307	PNCMTXXA	571.25
760307	PNCNMIMI	319.5
760307	PNCRCA11	334.04
760307	PNCRFLXA	226.48
760307	PNCTTXXA	457.03
760307	PNCYFLCA	174.16
760307	PNCYFLDA	369.15
760307	PNCYFLMA	86.42
760307	PNCYMNPC	395.99
760307	PNCYOHXA	290.94
760307	PNCYOKMA	221.13
760307	PNDLAZXC	420.37
760307	PNDLPAAF	218.26
760307	PNDLWYXC	850.95
760307	PNDRGAXA	293.96
760307	PNDRMOXA	820.63
760307	PNDRNEUV	459.67
760307	PNDROHXA	224.3
760307	PNDYMTXC	727.63
760307	PNFDILXC	307.54
760307	PNFDNYXA	246.28
760307	PNFDPAXB	424.03
760307	PNGBARXA	412.59
760307	PNGPVAPG	1177.36
760307	PNGRFLXA	184.32

760307	PNGTUTXC	483.27
760307	PNGVORXX	182.75
760307	PNGVPAXP	587.55
760307	PNGVWVX/	357.89
760307	PNHDTXXA	295.89
760307	PNHLALXA	791.55
760307	PNHLNMX(	328.2
760307	PNHLTXXA	314.54
760307	PNHOHICO	47.49
760307	PNHPAKXA	2295.26
760307	PNHRGAXA	506.43
760307	PNHRIDXA	375.06
760307	PNHRNCXA	302.67
760307	PNHRTXPN	232.83
760307	PNISFLXA	254.48
760307	PNISMNXP	228.52
760307	PNISNYXA	208.12
760307	PNKNKYXA	477.15
760307	PNLCKYXE	349.68
760307	PNLDTXXA	605.42
760307	PNLKMIXI	299.58
760307	PNLNFLXA	475.25
760307	PNLSFLXA	90.09
760307	PNLYAKXA	2295.26
760307	PNMHMNX	396.24
760307	PNMLTXXA	381.58
760307	PNMTGAM	369.86
760307	PNNKNJPN	67.52
760307	PNPLNYXA	451.11
760307	PNPRLAXA	469
760307	PNRBWAXA	199.31
760307	PNRGSDXA	227.21
760307	PNRKTXXA	317.06
760307	PNRSCOMA	239.58
760307	PNRVMNXI	299.14
760307	PNRVVAPR	296.46
760307	PNSCFLBL	79.05
760307	PNSCFLFN	332.43
760307	PNSCFLFP	86.42
760307	PNSCFLGX	332.43
760307	PNSCFLHC	367.67
760307	PNSCFLPB	273.3
760307	PNSCFLPG	332.43
760307	PNSCFLUP	332.43
760307	PNSCFLWA	127.91
760307	PNSCNMM	301.12
760307	PNSDFLFL	332.43

760307	PNSKNJ57	353.28
760307	PNSLOHXA	169.94
760307	PNSNALMA	233.89
760307	PNTCILXA	277.31
760307	PNTCMIBB	448.63
760307	PNTCMIMN	115.17
760307	PNTCMINE	136.45
760307	PNTCMINR	229.32
760307	PNTCMIWS	211.18
760307	PNTGVADF	68.6
760307	PNTHKYMA	196.93
760307	PNTNALXA	708.34
760307	PNTNINXA	269.39
760307	PNTNNJPN	230.47
760307	PNTNOR56	847.41
760307	PNTNSCMA	231.24
760307	PNTNTXXA	381.58
760307	PNTNVTXA	351.73
760307	PNTPAZXA	790.22
760307	PNTPAZXC	780.86
760307	PNTPNCXA	198.29
760307	PNTTMSAI	865.29
760307	PNTTMSMA	566.9
760307	PNTTTXXA	381.58
760307	PNTWMIXC	569.13
760307	PNTWNCXA	465.58
760307	PNUIHICO	67.09
760307	PNULPRUR	599.65
760307	PNVDFLMA	223.08
760307	PNVLINXA	432.4
760307	PNVLKYMA	488.01
760307	PNVLNJAG	307.58
760307	PNVLNJPV	346.05
760307	PNVLOH35	232.3
760307	PNVWGAXA	515.24
760307	PNVYCA11	224.4
760307	PNWDSCXA	269.54
760307	PNYNCAXF	216
760307	PNYNNYPN	127.54
760307	POCLOKMA	178.72
760307	POCLSCXA	220.61
760307	POE INXA	196.59
760307	POINFLXA	226.48
760307	POLDINXA	245.81
760307	POLDNYXA	260.81
760307	POLDOH75	252.32
760307	POLKMOXA	445.78

760307	POLKNEXL	466.91
760307	POLKOHXA	519.7
760307	POLNWIXA	264.55
760307	POLOILXA	300.07
760307	POLOMOX/	334.11
760307	POLRGAAO	527.06
760307	POLRGAM/	214.94
760307	POMNCAA/	81.12
760307	POMNCAXI	81.12
760307	POMNKSX/	279.05
760307	POMNNYP(	191.33
760307	POMPMIXC	383.4
760307	PONCARXA	536.27
760307	PONCNEXH	611.29
760307	PONCPRCC	463.78
760307	PONDMO6	185.52
760307	PONDTXXA	233.38
760307	PONDVAPC	972.84
760307	PONTTXXA	381.58
760307	PORMOKX/	459.39
760307	POSNMIXG	751.56
760307	POSTTXXA	324.87
760307	POTEOKXA	608.57
760307	POTHTXXA	379.03
760307	POTSMOX/	320.63
760307	POTSTXXA	228.81
760307	POTSWIXA	540.44
760307	POVLINXA	341.73
760307	POVLMIMN	265.6
760307	POWLMOX	370.85
760307	POWLTNX/	227.44
760307	POWLWYM	849.46
760307	POWRMTX	572.44
760307	POWYCA11	154.79
760307	PPBLMOSU	184.53
760307	PPCYILXA	366.61
760307	PPGVILXA	223.2
760307	PPKLHI01	247.94
760307	PPKUHICO	417.47
760307	PPLRMTXC	1045.7
760307	PPLRWIXA	977.76
760307	PPRGNYPP	407.88
760307	PPRLMAHI	159.1
760307	PPSKMNXP	396.24
760307	PPSSKYXA	532.54
760307	PPSTMNAC	389.01
760307	PPSTMNPI	354.85

760307	PPTWILXA	401.96
760307	PPVLMSMA	643.07
760307	PPWDCA11	334.04
760307	PQLKMNXF	226.98
760307	PRAGNEXM	331.68
760307	PRAGOKXA	378.08
760307	PRANMDPA	101.59
760307	PRANVAXA	237.99
760307	PRANVAXB	274.03
760307	PRARIDXC	325.47
760307	PRAYMTMA	247.26
760307	PRBGIACO	223.78
760307	PRBGILXE	322.35
760307	PRBGINXA	376.18
760307	PRBGKYES	513.01
760307	PRBGMNXF	433.52
760307	PRBGOH14	241.4
760307	PRBGOH66	217.23
760307	PRBGPAPB	305.63
760307	PRBGVAPB	426.88
760307	PRBGWVKT	158.1
760307	PRBLINXA	321
760307	PRCKINXA	229.46
760307	PRCLMOXA	223.95
760307	PRCLOKXA	344.18
760307	PRCTTXXA	598.12
760307	PRCTVTPI	567.3
760307	PRCVHICO	411.89
760307	PRCVIAXO	292.21
760307	PRCYIACO	180.21
760307	PRCYILXD	322.54
760307	PRCYKYXA	332.77
760307	PRCYMOGF	288.32
760307	PRCYMTMA	223.8
760307	PRCYORXA	1123.9
760307	PRCYUTMA	219.18
760307	PRDLORXX	910.18
760307	PRDMAZXC	123.33
760307	PRDMNEXS	611.29
760307	PRDNMOXA	645.64
760307	PRDNTXXA	381.58
760307	PRDRILXE	341.96
760307	PRDSCA11	192.1
760307	PRDSCA12	198.26
760307	PRDSKSXA	584.7
760307	PRDSLAMA	318.99
760307	PRDSMIXI	451.1

760307	PRDSTXXA	351.35
760307	PRDTAZ01	531.06
760307	PRDYMOXA	404.3
760307	PRDYNYPD	332.53
760307	PRDYTXXA	381.58
760307	PRESSDXA	931.44
760307	PRFDCAXF	346.04
760307	PRFDPAPF	213.15
760307	PRFMWIXA	440.71
760307	PRFRMDPF	473.06
760307	PRFRVAPF	287.32
760307	PRGLARCE	233.53
760307	PRGLARLI	217.08
760307	PRGLARNO	266.42
760307	PRGNIN01	460.05
760307	PRGVARXA	65.9
760307	PRHGOH47	238.88
760307	PRHLMDPH	217.93
760307	PRHLMOXA	494.22
760307	PRHLNCXA	264.03
760307	PRHLTXXA	95.1
760307	PRHMMNX	288.08
760307	PRICTXXA	317
760307	PRICUTMA	363.59
760307	PRIMARXA	532.95
760307	PRISMESE	383.16
760307	PRISNYPA	336.28
760307	PRISWIXA	540.44
760307	PRKNARMA	326.78
760307	PRKNOKMA	347.64
760307	PRKRAZXC	121.88
760307	PRKRCOMA	151.45
760307	PRKRKSXA	202.7
760307	PRKRMSXA	966.52
760307	PRKRPAXP	380.3
760307	PRKRSDXA	280.82
760307	PRKSLAXA	246.92
760307	PRKSPAPE	282.53
760307	PRKSVAPK	571.08
760307	PRLCHICO	58.04
760307	PRLKIDXX	502.02
760307	PRLKMNAK	389.01
760307	PRLKMNXP	228.62
760307	PRLRCA11	186.68
760307	PRLSMTXC	1045.7
760307	PRLYMNXP	266.72
760307	PRMGIAXP	444.86

760307	PRMNOHX	346.21
760307	PRMPILXD	247.04
760307	PRMRIAXO	439.62
760307	PRMRTXXA	542.42
760307	PRMTCA01	150.47
760307	PRMTTXXA	394.59
760307	PRNLMOXA	429.59
760307	PRNTMSXA	550.68
760307	PRNTWIXA	699.95
760307	PRNVILXD	318.45
760307	PRNYNJFP	353.28
760307	PROTALXA	454.43
760307	PROVUTMA	54.69
760307	PRPLNJPA	259.33
760307	PRPRKSXA	365.51
760307	PRPRLAMA	194.28
760307	PRPRMNXF	289.12
760307	PRRGILXL	193.49
760307	PRRGKSXA	421.11
760307	PRRHMOXA	537.71
760307	PRRNFLMA	182.92
760307	PRRNTXXA	381.58
760307	PRRTGAXA	311.15
760307	PRRVIDXX	429.69
760307	PRRVLAMA	282.95
760307	PRRVNYNP	90.61
760307	PRRYARXA	318.53
760307	PRRYFLXA	417.63
760307	PRRYGAXA	331.71
760307	PRRYIACO	263.26
760307	PRRYILXD	341.96
760307	PRRYKSXA	250.18
760307	PRRYMIXI	267.04
760307	PRRYMOXA	510.02
760307	PRRYNYXA	586.31
760307	PRRYOHXA	300.3
760307	PRRYOKMA	441.75
760307	PRSCARXA	668.47
760307	PRSCAZEA	399.25
760307	PRSCAZMA	307.09
760307	PRSCIAXO	439.62
760307	PRSCMIXP	449.6
760307	PRSCWAXA	397.67
760307	PRSCWIXA	633.01
760307	PRSDTXXA	1146.4
760307	PRSDWI11	115.14
760307	PRSHALNM	392.36

760307	PRSHFLXA	101.31
760307	PRSHNDXA	711.19
760307	PRSLTXPS	407.88
760307	PRSNCA11	252.41
760307	PRSNFLFD	344.48
760307	PRSNGAXA	1062.48
760307	PRSNIAXO	434.56
760307	PRSNOKXA	402.2
760307	PRSPCT00	261.18
760307	PRSPOHXA	331.29
760307	PRSPORXX	661.94
760307	PRSPPAXP	283.95
760307	PRSPTXFI	152.84
760307	PRSPVAXA	265.57
760307	PRSRSCMA	400.52
760307	PRSRWAXA	398.61
760307	PRSSKSWA	284.76
760307	PRSSTNXA	836.62
760307	PRSSWVXA	373.42
760307	PRSXMO68	200.3
760307	PRTBNYXA	368.2
760307	PRTCKSMA	656.84
760307	PRTCTXXA	270.08
760307	PRTGINXA	193.39
760307	PRTGINXB	202.71
760307	PRTGMI01	152.42
760307	PRTGMILK	152.42
760307	PRTGOHXA	310.13
760307	PRTGPAPO	282.42
760307	PRTGUTXC	483.27
760307	PRTGWIXA	278.17
760307	PRTLAZXC	420.37
760307	PRTLGAXA	534.91
760307	PRTLNDXA	462.4
760307	PRTMMOX	355.35
760307	PRTNCAXF	334.04
760307	PRTNILXA	405.66
760307	PRTNINXA	423.32
760307	PRTNKSXA	392.1
760307	PRTNKYES	237.94
760307	PRTNMABC	99.49
760307	PRTNMEM	349.5
760307	PRTNMN01	389.01
760307	PRTNMNPF	267.53
760307	PRTNMOXA	607.22
760307	PRTNNCXA	380.94
760307	PRTNNJ31	353.28

760307	PRTNNJPC	67.52
760307	PRTNPAXP	114.34
760307	PRTNSDXA	474.2
760307	PRTNTXRE	199.75
760307	PRTNUTXC	483.27
760307	PRTNWI11	406.66
760307	PRTNWVXA	263.17
760307	PRTTKSNI	365.33
760307	PRTVIAXO	410.42
760307	PRTVNYPV	627.07
760307	PRTWWVP	604.48
760307	PRUEOKXA	241.42
760307	PRVDKYMA	263.85
760307	PRVDRI95	279.47
760307	PRVDRIBR	98.37
760307	PRVDRICE	77.34
760307	PRVDRIGR	279.47
760307	PRVDRINW	77.34
760307	PRVDRIOD	279.47
760307	PRVDRIUF	77.34
760307	PRVDRIWA	77.34
760307	PRVDRIYR	279.47
760307	PRVDRIZG	107
760307	PRVIARXA	254.8
760307	PRVINYPR	448.22
760307	PRVLALMA	229.28
760307	PRVLARXA	257.57
760307	PRVLKYMA	440.39
760307	PRVLMIXJ	403.8
760307	PRVLMOLI	315.71
760307	PRVLOHXA	560.02
760307	PRVLOR53	607.05
760307	PRVLVTXA	408.38
760307	PRVNMAW	154.14
760307	PRVSMSAM	865.29
760307	PRVSMSMA	618.39
760307	PRVTORXX	270.24
760307	PRVWTXPR	303.78
760307	PRVYAZPP	180.61
760307	PRVYNV11	353.91
760307	PRWDPAPA	411.34
760307	PRWNUTM	941.65
760307	PRYPPAPE	318.58
760307	PRYROKMA	304.33
760307	PRYRTNXA	618.71
760307	PSBGCA01	146.34
760307	PSBGCA11	175.03

760307	PSBGILXE	341.96
760307	PSBGKSLO	414.95
760307	PSBGMOXA	338.51
760307	PSBGNHMA	517.16
760307	PSBGTXUN	326.67
760307	PSBHCA11	171.01
760307	PSCDCA11	164.76
760307	PSCGMSGA	378.01
760307	PSCGMSMA	272.96
760307	PSCGRIPA	294.13
760307	PSCHMSLT	263.85
760307	PSCHMSMA	212.46
760307	PSDNCA11	75.5
760307	PSDNCA12	140.3
760307	PSDNCAXF	80.64
760307	PSDNFLXA	188.76
760307	PSFLIDXX	274.23
760307	PSGHALXA	671.82
760307	PSGHIAXO	312.18
760307	PSGHNCXA	364.19
760307	PSHTWI11	329.43
760307	PSKNCA11	290.18
760307	PSLYORXX	433.19
760307	PSRBCA01	189.05
760307	PSSCNJPS	63.2
760307	PSTMILXC	253.55
760307	PSTNAZXC	775.97
760307	PSTNGAXA	349.39
760307	PSTNIAXO	316.57
760307	PSTNIDMA	422.13
760307	PSTNKSXA	537.48
760307	PSTNMDPS	346.05
760307	PSTNMNXA	234.26
760307	PSTNMOXA	369.71
760307	PSVLIAXO	245.05
760307	PSVLNJ07	52.88
760307	PSVLNJ39	52.88
760307	PSVLNJPL	52.88
760307	PSVLNJUB	96.3
760307	PSVLNYPV	206.81
760307	PSVLOHXA	368.7
760307	PSVLPAPV	112.65
760307	PSVLWIXA	379.72
760307	PSVWCOXC	389.8
760307	PSVWTNMT	310.81
760307	PSWYNJ69	160.45
760307	PSWYNJAL	159.77

760307	PSWYNJPI	171.17
760307	PTAHAKXA	2295.26
760307	PTALAKXA	2295.26
760307	PTALPAPA	670.32
760307	PTALTXXA	594.7
760307	PTANTXXA	182.3
760307	PTANWA01	333.03
760307	PTARTXPE	299.55
760307	PTARTXWC	206.14
760307	PTARTXYU	222.58
760307	PTASMIXI	597.04
760307	PTBGILPG	319.45
760307	PTBGINXB	571.68
760307	PTBGMIXJ	345.66
760307	PTBGMOXX	497.04
760307	PTBGNDXA	402.34
760307	PTBGNEXS	737.16
760307	PTBGTNMA	347.97
760307	PTBGTXXA	273.93
760307	PTBGVACD	218.03
760307	PTBGVAPB	113.76
760307	PTBGWVXA	484.77
760307	PTBLAKZA	2295.26
760307	PTBLTXPT	283.12
760307	PTBOINXA	288
760307	PTBOMSXA	925.43
760307	PTBONCXA	261.62
760307	PTBRAKXA	3501
760307	PTBRLAMA	320.94
760307	PTBYILXD	238.12
760307	PTBYNYXA	322.46
760307	PTBYOHXA	225.89
760307	PTCHNYPC	200.67
760307	PTCHOH26	226.08
760307	PTCKVAXA	265.57
760307	PTCMMSSU	1066.67
760307	PTCTFL16	332.43
760307	PTCTFLXA	202.64
760307	PTCYFLXA	103.72
760307	PTCYGAMA	182.92
760307	PTEDWIXA	241.92
760307	PTERMNXP	396.24
760307	PTEROKXC	288.46
760307	PTERTXXA	114.73
760307	PTETTXPO	276.38
760307	PTFDILXC	372.56
760307	PTFDMAAA	139.36

760307	PTFDMAFE	140.85
760307	PTFDMEEA	408.99
760307	PTFDNHBR	361.06
760307	PTFDVTMA	539.57
760307	PTFRVTYA	580.22
760307	PTGMAKXA	2295.26
760307	PTGNAZEL	415.59
760307	PTGNAZMA	354.63
760307	PTHNNYPO	833.66
760307	PTHPMIXI	451.1
760307	PTHRMIMN	344.11
760307	PTHRMINR	527.78
760307	PTHSTXXA	241.84
760307	PTISTXPI	179.71
760307	PTISTXSP	192.62
760307	PTJRNYXA	328.64
760307	PTKNLAXA	1051.86
760307	PTLDARMA	529.41
760307	PTLDCT00	220.64
760307	PTLDINXA	481.67
760307	PTLDME02	527.42
760307	PTLDMECC	527.42
760307	PTLDMECM	89.13
760307	PTLDMEFO	89.13
760307	PTLDMEOD	128.4
760307	PTLDMIPT	348.85
760307	PTLDOHXA	307.89
760307	PTLDOR02	167.7
760307	PTLDOR08	110.93
760307	PTLDOR11	104.15
760307	PTLDOR12	91.53
760307	PTLDOR13	88.16
760307	PTLDOR14	97.41
760307	PTLDOR17	94.91
760307	PTLDOR18	118.66
760307	PTLDOR62	160.5
760307	PTLDOR69	54.53
760307	PTLDORPB	54.53
760307	PTLDORQS	53.5
760307	PTLDORRN	472.3
760307	PTLDORWA	54.53
760307	PTLDORWN	54.53
760307	PTLDPAXP	386.31
760307	PTLDTNMA	392.36
760307	PTLDTXXA	201.1
760307	PTLEORAS	472.3
760307	PTLEORTE	104.15

760307	PTLEORXM	54.53
760307	PTLEORYF	472.3
760307	PTLGORIA	472.3
760307	PTLGORYR	472.3
760307	PTLHOR18	472.3
760307	PTLHOR92	472.3
760307	PTLMCA01	154.12
760307	PTLNAKXA	2295.26
760307	PTLSNMM/	1016.5
760307	PTLTIDXX	444.27
760307	PTLVTXXA	424.86
760307	PTLWWA0	275.16
760307	PTMCILXC	386.12
760307	PTMCMTX(	212.01
760307	PTMNALXA	957.65
760307	PTMNMSX/	672.07
760307	PTMNTXXA	274.62
760307	PTMOIAXP	315.33
760307	PTMONH0	145.73
760307	PTMONHIS	145.73
760307	PTMOOHX/	403.56
760307	PTMORIEM	287.97
760307	PTMOVA09	85.6
760307	PTMOVA49	177.64
760307	PTMOVAHI	207.52
760307	PTMOVAH9	89.41
760307	PTMRAKXA	2295.26
760307	PTMRPAPM	135.79
760307	PTMTPAXP	299.27
760307	PTNMCT00	451.1
760307	PTNMILXD	341.96
760307	PTNMNYPX	391.55
760307	PTNMOKXA	459.39
760307	PTNMTXXA	371.73
760307	PTNYVTCH	651.64
760307	PTOCTXXA	90.22
760307	PTOLCA01	441.42
760307	PTORFLAC	332.43
760307	PTORORXX	433.19
760307	PTORWAFE	142.77
760307	PTPLNJPP	374.91
760307	PTPLWVMI	432.64
760307	PTRBNHCO	381.6
760307	PTRCSCXA	394.07
760307	PTRCTXXA	381.58
760307	PTRLCAXF	334.04
760307	PTRLINXA	401.32

760307	PTRLPAXP	356.83
760307	PTRLTXXA	160.48
760307	PTRSMAEA	353.09
760307	PTRSTNXA	233.76
760307	PTRSWA01	397.67
760307	PTRVOHXA	217.23
760307	PTRYKYMA	482.06
760307	PTRYPAXP	330.56
760307	PTRYVAXA	393.61
760307	PTSBTXST	349.82
760307	PTSDNYPS	241.32
760307	PTSJFLXA	270.95
760307	PTSKMICS	448.63
760307	PTSKMIMN	482.47
760307	PTSKOHXA	326.34
760307	PTSLFLAH	332.43
760307	PTSLFLIJ	332.43
760307	PTSLFLMA	157.92
760307	PTSLFLSO	182.32
760307	PTSLLAMA	465.76
760307	PTSNIAXO	264.4
760307	PTSNMIMN	451.1
760307	PTSNMNXP	343.17
760307	PTSNNJAR	64.66
760307	PTSVWIXA	165.29
760307	PTTBNDXA	538.37
760307	PTTNPAAR	76
760307	PTTNPAPI	98.25
760307	PTTRNEXU	611.29
760307	PTTSTXXA	381.58
760307	PTTTTXXA	381.58
760307	PTTVPA01	151.45
760307	PTTVPAPO	151.45
760307	PTTVPASM	151.45
760307	PTTVTXXA	381.58
760307	PTTWNYPI	274.64
760307	PTTWPAPT	76.85
760307	PTTWWA0	206.4
760307	PTVLCA11	336.69
760307	PTVLCOMA	209.11
760307	PTVLIAXO	436.62
760307	PTVLILPV	336.28
760307	PTVLPAXP	295.12
760307	PTVLSCXA	360.19
760307	PTVLWIXA	579.06
760307	PTVYCA11	334.04
760307	PTVYNYPY	114.27

760307	PTWANYPV	179.16
760307	PTWAWI11	373.76
760307	PTWGWIXA	540.44
760307	PTWLOHXE	196.68
760307	PTWNKSXA	275.91
760307	PUBLCO06	127.81
760307	PUBLCOAH	459.14
760307	PUBLCOMA	54.69
760307	PUBLCOSU	129.52
760307	PUNGVAXA	289.52
760307	PUNXPAPU	432.52
760307	PUXCMOAC	392.42
760307	PVLNNYXA	509.12
760307	PVLYMOAA	266.42
760307	PVYDNYPD	229.79
760307	PWCYNEXL	457.98
760307	PWHSOKM	296.07
760307	PWHTKSXA	455.8
760307	PWHTVAPV	290.95
760307	PWISSC01	412.4
760307	PWISSCXA	321.67
760307	PWLKNDXA	895.25
760307	PWLTVTXA	729.07
760307	PWNGNYSS	318.86
760307	PWNLMEEI	116.18
760307	PWNLVTBE	780.74
760307	PWPNOHXA	484.55
760307	PWPWILXA	441.42
760307	PWPWMIX	264
760307	PWPWWVX	596.49
760307	PWRKKSYU	634.67
760307	PWRSMIMI	381.08
760307	PWRSORXX	532.46
760307	PWSPGAAS	206.78
760307	PWTCRIHI	102.77
760307	PWVLMOXA	494.22
760307	PXLYCA11	388.39
760307	PXTGPAPG	191.06
760307	PXTNILXC	340.63
760307	PXTNNEXS	611.29
760307	PXTNPAPA	92.72
760307	PXVLPAPV	191.94
760307	PYCKCAXF	320.49
760307	PYLPWA01	137.82
760307	PYNTWIXA	344.79
760307	PYNWARXA	287.27
760307	PYSNAZMA	446.62

760307	PYSNILPY	132.52
760307	PYSNUTMA	166.9
760307	PYSPTXXA	487.45
760307	PYSPWIXA	365.82
760307	PYTETXPA	381.58
760307	PYTNCOMA	208.55
760307	PYTNTX04	375.54
760307	PYTNTXXA	547.77
760307	PYTTARXA	536.27
760307	PYTTIDMA	351.38
760307	PYVLAKXA	2295.26
760307	PYVLILXE	316.92
760307	PYVLKYXA	414.44
760307	PYVLMNXP	451.23
760307	PYVLMOTI	337.95
760307	PYVLOHXA	511.91
760307	PYVLPAAM	407.57
760307	PYVLPAPE	193.3
760307	PYWDNCXA	506.2
760307	QANHTXM(	124.57
760307	QEMDNMX	623.74
760307	QKCYOHXA	468.25
760307	QKGPNCXA	316.05
760307	QKLKPAXQ	271.57
760307	QKTWPAQ'	253.69
760307	QLCNWAXA	397.67
760307	QMBYIAXO	280.84
760307	QNCYCA12	293.85
760307	QNCYFLXA	309.32
760307	QNCYIL02	349.92
760307	QNCYILQY	64.13
760307	QNCYKSXA	591.75
760307	QNCYMACI	90.61
760307	QNCYMAH.	90.61
760307	QNCYMIXG	364.75
760307	QNCYMOX.	831.89
760307	QNCYWAX)	511.24
760307	QNHGAKXA	2295.26
760307	QNLNOKXA	761.55
760307	QNLNTXXA	376.62
760307	QNTCVAXA	217.82
760307	QNTNOKXA	459.39
760307	QNTNVAQI	268.25
760307	QNTRKSXA	950.56
760307	QNTWMDC	478.82
760307	QRTZAZXC	1027.75
760307	QRVLPAXQ	186.88

760307	QSTNIAXO	290.8
760307	QTAQTXXA	381.58
760307	QTMNARX/	328.18
760307	QTMNGAX/	279.69
760307	QTMNMSA	865.29
760307	QTMNMSM	808.56
760307	QTMNTX02	375.54
760307	QTMNTXX/	406.61
760307	QUBRPRUF	613.9
760307	QUENNMX	735.14
760307	QULNMOF/	469.15
760307	QUNMKSX/	362.91
760307	QUPWOKM	459.39
760307	QUSTNMM	487.42
760307	QUVYCAXF	224.8
760307	QZHLCAXF	194.31
760307	RACNMNXI	246.2
760307	RACNOHXA	345.7
760307	RACNWI01	64.13
760307	RACNWI11	238.88
760307	RADLCAXF	334.04
760307	RAFDNCXA	148.51
760307	RAFRFLXA	359.22
760307	RAGNNEXC	506.64
760307	RAKEIAXO	418.39
760307	RALSTXXA	151.11
760307	RAMHNMX	659.99
760307	RAMNCA11	194.6
760307	RAMNKSXA	350.59
760307	RAMNOKX/	285.4
760307	RAMRALXA	266.9
760307	RAMYMNX	67.52
760307	RANDWAX1	374.76
760307	RANLWVTF	490.38
760307	RANRMNXI	546.73
760307	RANROR01	318.25
760307	RANRWAX/	214.63
760307	RARTILXD	332.38
760307	RATNNMM	707.87
760307	RAVNNYXA	224.59
760307	RAY NDXA	893
760307	RAYLGAXA	398.87
760307	RAYNLAMA	263.85
760307	RBCCGAXA	420.14
760307	RBDLALXA	312.62
760307	RBDLALXB	303.29
760307	RBLETXXA	312.93

760307	RBLKWIXA	364.39
760307	RBLNLAMA	599.48
760307	RBNSCAXG	296.74
760307	RBNSNCXA	365.3
760307	RBNSTNXA	371.62
760307	RBRDKYMA	337.24
760307	RBRNCA11	127.34
760307	RBRTGAXA	114.74
760307	RBRTIDMA	427
760307	RBRTILXC	405.68
760307	RBRTMTMA	327.71
760307	RBRTWI11	574.81
760307	RBSNILXE	297.49
760307	RBSNNDXA	465.85
760307	RBSPTNXA	510.68
760307	RBTNTXXA	246.35
760307	RBTPPART	97.16
760307	RBVLNCXA	287.02
760307	RBVLNJRB	228.32
760307	RBVYNVXG	536.51
760307	RCBHMOXA	315.98
760307	RCBHWAXX	187.4
760307	RCCKOHXA	289.16
760307	RCCTOHXA	264.13
760307	RCCTWIAU	435.4
760307	RCCTWIXA	439.91
760307	RCCYIAXC	320.4
760307	RCDLINXA	453.61
760307	RCDLOHXA	525.33
760307	RCDLTXRD	369.54
760307	RCFDIDXC	568.43
760307	RCFDKSXA	656.84
760307	RCFDMN6E	123.67
760307	RCFDOHXA	151.82
760307	RCFDPAXR	330.82
760307	RCFDUTMA	540.17
760307	RCFLWIXA	276.56
760307	RCFRALXA	529.68
760307	RCFRCOXC	415.5
760307	RCFRIAXO	219.81
760307	RCFRIL14	349.92
760307	RCFRILAD	64.2
760307	RCFRILAJ	64.2
760307	RCFRILRC	349.92
760307	RCFRILRE	99.18
760307	RCFRILRT	64.13
760307	RCFRMIMN	147.1

760307	RCFRMISE	263.37
760307	RCFRMNRC	190.05
760307	RCFROHXA	370.77
760307	RCFRVTIN	511.73
760307	RCFRWAXB	272.06
760307	RCGPVAXA	254.29
760307	RCHDNDXA	513.95
760307	RCHEGAXA	464.86
760307	RCHEILXA	313.64
760307	RCHETXXA	381.58
760307	RCHLSCXB	97.96
760307	RCHMNCM	258.7
760307	RCHNVAKC	400.68
760307	RCHRMOXA	462.74
760307	RCHRTXXA	381.58
760307	RCHYMTXC	1045.7
760307	RCISILFP	349.92
760307	RCISILRI	84.49
760307	RCISTNXA	251.84
760307	RCKLCA01	111.41
760307	RCKLCA11	111.41
760307	RCKMGAES	329.09
760307	RCKTIAXO	438.07
760307	RCKTILXA	236.84
760307	RCKYOKMA	414.35
760307	RCLDGAMA	516.63
760307	RCLDIAXO	494.05
760307	RCLDLAMA	424.98
760307	RCLDMIMN	272.48
760307	RCLDMOXA	478.88
760307	RCLDNCXA	321.4
760307	RCLDORXA	584.12
760307	RCLDTXXA	381.58
760307	RCLDVAXA	276.96
760307	RCLDWAXA	243.2
760307	RCLDWAXB	251.29
760307	RCLKNDXA	673.94
760307	RCLKWI02	435.4
760307	RCLKWIXB	302.38
760307	RCMDCA11	75.5
760307	RCMDILXA	402.8
760307	RCMDINAT	403.84
760307	RCMDINDX	403.84
760307	RCMDINXB	166.2
760307	RCMDKSXA	429.62
760307	RCMDKYM	197.92
760307	RCMDMAX	362.62

760307	RCMDMES(	448.22
760307	RCMDMIXC	286.77
760307	RCMDMNX	243.48
760307	RCMDMOP	277.35
760307	RCMDOHX/	608.09
760307	RCMDUTM	515.18
760307	RCMDVA83	58.85
760307	RCMDVACC	95.14
760307	RCMDVAGI	181.43
760307	RCMDVAGI	66.03
760307	RCMDVAGY	191.83
760307	RCMDVAHI	91.61
760307	RCMDVAHI	63.06
760307	RCMDVAHS	90.5
760307	RCMDVAIT	86.63
760307	RCMDVALS	187.42
760307	RCMDVAPE	143.84
760307	RCMDVAPS	91.61
760307	RCMDVARA	75.91
760307	RCMDVASN	70.75
760307	RCMDVASF	54.13
760307	RCMDVATC	197.03
760307	RCMDVATC	63.06
760307	RCMDVAUI	192.6
760307	RCMDVAZC	400.68
760307	RCMDVTXA	229.87
760307	RCMDWI11	306.07
760307	RCMEVABA	400.68
760307	RCMEVAXN	242.33
760307	RCMLALXA	208.12
760307	RCMTNCCC	45.98
760307	RCMTNCXA	45.98
760307	RCMTNCXE	79.82
760307	RCMTVAXA	229.5
760307	RCPKNJ02	166.76
760307	RCPKNJ38	353.28
760307	RCPNORXA	361.86
760307	RCPTILXC	341.96
760307	RCPTIN01	448.47
760307	RCPTMAM/	355.85
760307	RCPTMOXA	467.01
760307	RCPTMOXE	467.01
760307	RCPTTXRP	271.9
760307	RCPTWVXA	456.78
760307	RCRDCANY	290.77
760307	RCRDCAUU	122.01
760307	RCRPIAAC	562.87

760307	RCRVWYXC	554.28
760307	RCSNTXBZ	140.27
760307	RCSPMTXC	842.9
760307	RCSPNYRS	316.7
760307	RCSPTXXA	488.7
760307	RCSPWYAV	1182.22
760307	RCSPWYMA	820.34
760307	RCSQNCXA	318.34
760307	RCTNILXA	299.02
760307	RCTNMSAC	865.29
760307	RCTNMSMA	886.22
760307	RCTRARXA	346.56
760307	RCVACA11	224.27
760307	RCVLIAXO	366.62
760307	RCVLNYRH	369.96
760307	RCVLTNXA	577.75
760307	RCVYIAAC	423.07
760307	RCVYVAXA	265.57
760307	RCWDMOC	348.58
760307	RCWDOHXA	233.72
760307	RCWDWVE	154.78
760307	RCWLIAXO	221.5
760307	RCYVPAXR	290.1
760307	RDBAALMA	875.4
760307	RDBDILXE	337.32
760307	RDBGWIXA	404.13
760307	RDBHCAXF	81.58
760307	RDBKNJBA	353.28
760307	RDBKNJRB	68.97
760307	RDBLCA01	204.56
760307	RDBOVTTU	152.66
760307	RDBSNCXA	203.11
760307	RDCKNYRC	388.46
760307	RDCLIAXO	266.53
760307	RDCLKYXA	306.56
760307	RDCLNEXC	689.04
760307	RDCYCA01	67.32
760307	RDCYCAGD	67.32
760307	RDCYMIMN	628.56
760307	RDDCILXA	406.72
760307	RDDGAKXA	2295.26
760307	RDDLORXA	444.23
760307	RDDVAKXA	2295.26
760307	RDDWNMX	647.24
760307	RDERNDXA	785.17
760307	RDFDARXB	263.88
760307	RDFDCT00	217.05

760307	RDFDIAXO	309.36
760307	RDFDMEW	573.38
760307	RDFDSD04	731.37
760307	RDFDSDCO	689.42
760307	RDFDWA01	204.34
760307	RDFDWIXA	235.87
760307	RDFLMNRA	289.37
760307	RDFLMNRF	381.36
760307	RDFLMNXF	381.36
760307	RDFLMNXR	411.29
760307	RDFRMOXA	494.22
760307	RDFRTXXA	381.58
760307	RDFRVARA	137.71
760307	RDGCCAXG	104.72
760307	RDGLTNMA	761.96
760307	RDGRWI11	400.14
760307	RDGWCOM	389.8
760307	RDHKNYXB	330.92
760307	RDHSILXC	396.93
760307	RDHWOHX	409.59
760307	RDKYINXA	219.84
760307	RDLDCAXF	82.53
760307	RDLDORXX	202.83
760307	RDLDSCXA	252.28
760307	RDLDWIXA	414.8
760307	RDLGMTM	328.66
760307	RDLKMNXF	539.86
760307	RDLNPAXR	208.52
760307	RDLPWIXA	277.99
760307	RDLVALXA	569.8
760307	RDLYCAXF	203.98
760307	RDLYIAXO	238.13
760307	RDMDOR01	409.86
760307	RDMDWAJ	115.19
760307	RDMDWAS	115.19
760307	RDMDWAX	115.19
760307	RDMNILXC	299.27
760307	RDMNTXXA	381.58
760307	RDNGCA02	96.96
760307	RDNGCA11	75.5
760307	RDNGCA22	290.77
760307	RDNGCT00	199.7
760307	RDNGIAXO	439.62
760307	RDNGMALI	93.56
760307	RDNGMIXG	414.64
760307	RDNGPARE	76.85
760307	RDNGVTMI	709.15

760307	RDNROHXA	334.23
760307	RDOKIACO	316.78
760307	RDOKOKXA	608.47
760307	RDOKTXHC	204.37
760307	RDPKPARP	99.36
760307	RDPNMTXC	413.92
760307	RDPRNDXA	927.36
760307	RDPTORXX	427
760307	RDRCOKMA	459.39
760307	RDRKTX02	375.54
760307	RDRVNMM	507.01
760307	RDSNWIXA	540.44
760307	RDSPMOXA	303.56
760307	RDSPNCXA	245.28
760307	RDSPSCXA	413.19
760307	RDSPTXXA	372.04
760307	RDSSLAXA	417.54
760307	RDTNINXA	275.81
760307	RDTWWIXA	401.64
760307	RDVLGAXA	565.94
760307	RDVLNCMA	212.94
760307	RDVLNCSI	278.21
760307	RDVLOHXA	234.32
760307	RDVLPAXR	400.73
760307	RDVLVAXA	314.44
760307	RDVLWIXA	395.11
760307	RDVLWVXA	281.97
760307	RDVWORXA	375.42
760307	RDVYAZXC	395.73
760307	RDWNMNF	247.69
760307	RDWRTXXA	292.84
760307	RDWYIAXO	436.91
760307	RDWYMOX	408.18
760307	RDWYOHXA	283.8
760307	RDWYSCXA	319.54
760307	RDWYVAXA	332.38
760307	RDWYWIXA	358.55
760307	RDYRMIXG	1270.28
760307	RDYRMTXC	942.16
760307	REDRWVXA	378.5
760307	REDSNCXA	270.32
760307	REEDOKXA	459.39
760307	REESMIMN	285.09
760307	REFGTXRF	321.19
760307	REGNNDXA	310.82
760307	REHGSDXA	851.99
760307	RELYOHRE	227.47

760307	REMRMNX	422.17
760307	REMSIAXO	282.3
760307	REMSNYXA	275.24
760307	RENNVAXA	265.57
760307	RENONV02	63.41
760307	RENONV03	504.23
760307	RENONV04	149.8
760307	RENONV12	146.77
760307	RENONV13	107.55
760307	RENONV14	154.65
760307	RENONV15	139.27
760307	RENONVCC	149.8
760307	RENONVM	63.41
760307	RENPTXXA	324.65
760307	RENVPARE	763.92
760307	RESDCA01	115.28
760307	REVRMABE	200.67
760307	REVRMOXA	494.22
760307	REVSLAXA	313.52
760307	REW PARE	708.82
760307	RFFNNCMA	353.55
760307	RFLKCOXC	389.8
760307	RFRMALXA	353.95
760307	RFRVIDXC	393.67
760307	RGANTXRG	298.31
760307	RGBYIDMA	346.27
760307	RGBYNDXA	771.73
760307	RGCROHXA	338.92
760307	RGCYMIXG	671.06
760307	RGCYTXXA	89.63
760307	RGFMILRF	342.46
760307	RGGNCOXC	353.17
760307	RGLDALXA	292.63
760307	RGLDNMXC	762.69
760307	RGLYLAXA	306.35
760307	RGMLOKXA	459.39
760307	RGNSIDXC	772.1
760307	RGNTNDXA	642.09
760307	RGRSARAB	476.85
760307	RGRSAREA	222.41
760307	RGRSARMA	228.06
760307	RGRSMNXF	221.5
760307	RGRSOH22	213.41
760307	RGRSTXXA	381.58
760307	RGRVOR55	270.35
760307	RGSPTXXA	381.58
760307	RGSTGAXA	515.73

760307	RGTWPAXF	456.78
760307	RGVLINXA	249.18
760307	RGVLPA01	407.57
760307	RGVLPARI	259.45
760307	RGWDNJR\	62.49
760307	RGWYILXE	404.37
760307	RGWYPAXF	438.45
760307	RHBHDERB	611.61
760307	RHBTMAB/	332.53
760307	RHDSIAXO	269.1
760307	RHFDWIAA	435.4
760307	RHHLMOX/	494.22
760307	RHINGAXA	549.44
760307	RHLDMOX/	489.34
760307	RHMENDX/	923.57
760307	RHMETXXA	302.19
760307	RHNBNYXA	226.39
760307	RHNDTXRH	167.78
760307	RHNLWIXA	347.36
760307	RHPTMOXE	240.24
760307	RHRKAZXC	420.37
760307	RHSPTXXA	534.24
760307	RHWYNJRA	197.94
760307	RICEILXE	341.96
760307	RICEMNXR	96.89
760307	RICETXXA	442.34
760307	RICOCOXC	635.64
760307	RIDECA11	757.45
760307	RIDGMDRI	155.87
760307	RIFLCOMA	389.45
760307	RIGROH24	561.39
760307	RIGRPRCO	328.67
760307	RILNCA12	132.79
760307	RILTCA11	88.06
760307	RILTOHCS	190.78
760307	RILYINXA	208.89
760307	RILYKSXA	259.33
760307	RINZMSXA	995.87
760307	RIO ILAB	349.92
760307	RIO ILXD	325.69
760307	RIO WIXA	667.83
760307	RIPNCAXF	226.39
760307	RIPNWIXA	283.36
760307	RIRIIDMA	436.82
760307	RISCMOEX	419.83
760307	RISNARXA	259.53
760307	RIVSCAXF	215.67

760307	RIVSTXXA	344.3
760307	RKCKTXXA	381.58
760307	RKCVWVA	351.7
760307	RKDLMNXF	223.05
760307	RKHLMDRH	516.51
760307	RKLDIDXC	109.27
760307	RKLDMAW	261.56
760307	RKLDMELI	192.9
760307	RKLDMIXI	451.1
760307	RKLDPAXR	277.8
760307	RKLWTXXA	461.24
760307	RKMNTNX	441.97
760307	RKPNAZXC	420.37
760307	RKRVOH33	131.14
760307	RKVLCT00	193.02
760307	RKVLIN01	445.22
760307	RKVLMDM	57.87
760307	RKVLMDRV	68.46
760307	RKVLMOX	455.45
760307	RKVLNERC	305.48
760307	RKVLVARK	202.49
760307	RKWDMEY	584.97
760307	RKWDMIRV	301.87
760307	RKWDPAXF	365.89
760307	RKWDTNM	361.7
760307	RKWDTXX	381.58
760307	RKWLTXPA	217.8
760307	RKWYORX	433.19
760307	RLFKMSAE	865.29
760307	RLFKMSM	397.99
760307	RLFLMNXR	335.38
760307	RLGHILXE	321.8
760307	RLGHMSAD	312.35
760307	RLGHMSM	312.35
760307	RLGHNCDU	137.91
760307	RLGHNCGA	157.92
760307	RLGHNCGL	127.91
760307	RLGHNCHE	79.05
760307	RLGHNCHC	79.05
760307	RLGHNCJO	187.21
760307	RLGHNCJV	382.89
760307	RLGHNCJY	382.89
760307	RLGHNCM	132.93
760307	RLGHNCSB	164.72
760307	RLGHNCSI	172.2
760307	RLGHNCZY	79.05
760307	RLGINCMN	382.89

760307	RLGINCZG	382.89
760307	RLHLCAXF	136.99
760307	RLLGMNXR	284.81
760307	RLMDILAG	341.96
760307	RLNGMNXI	323.41
760307	RLPRINXA	311.19
760307	RLSVINXA	463.55
760307	RLTENDXA	907.71
760307	RLTNIAXO	509.72
760307	RLTNOKMA	392.42
760307	RLTNPAXR	440.6
760307	RLTTPARO	664.83
760307	RLVLALMA	322.96
760307	RLVLARXA	391.38
760307	RLVLKYMA	242.94
760307	RLVLMOXA	286.69
760307	RLVLMSMA	946.82
760307	RLVLOHXB	409.59
760307	RMBGPAXF	523.41
760307	RMBRIAXO	236.45
760307	RMCKMDR	355.46
760307	RMFRMEHI	191.43
760307	RMHLGAXA	278.32
760307	RMLSMIMI	157.75
760307	RMNHPAXI	407.57
760307	RMNYINXA	204.9
760307	RMNYNHSL	517.16
760307	RMNYWVX	517.51
760307	RMPRAKXA	2295.26
760307	RMRKWAX	280.84
760307	RMSRNCXA	300.4
760307	RMSYILXE	341.96
760307	RMSYINXA	337.21
760307	RMSYNJRM	136.99
760307	RMTNINXA	666.6
760307	RMTNVARE	252.67
760307	RMUSMIXG	423.67
760307	RMVLILRM	251.27
760307	RMVLMOX	494.22
760307	RMVLTXXA	86
760307	RNBCIA01	381.84
760307	RNBCIAXO	259.51
760307	RNBGCAXF	334.04
760307	RNBOOH3G	409.59
760307	RNBYTXXA	95.1
760307	RNCACAXF	87.79
760307	RNCNGAXA	265.47

760307	RNCNPRUR	770.8
760307	RNCNTXXA	221.51
760307	RNDAIAXO	334.8
760307	RNDGNHCE	395.3
760307	RNDHIAXO	329.92
760307	RNDHMAM	98.01
760307	RNDHNENV	626.23
760307	RNDHNYXA	465.87
760307	RNDHUTXC	483.27
760307	RNDHVTPL	532.29
760307	RNDHWIXE	604.85
760307	RNDLIAXO	239.57
760307	RNDLKSXA	443.76
760307	RNDLMNXF	383.96
760307	RNDPMTXC	357.18
760307	RNDTOKXA	321.67
760307	RNDTUTXC	483.27
760307	RNGETXRU	381.58
760307	RNGLCOXC	544.96
760307	RNGLGAXB	229.64
760307	RNGLLAXA	367.75
760307	RNGLMEPL	840.52
760307	RNGLTXXA	331.85
760307	RNGRGAXA	475.55
760307	RNGRTXMI	539.8
760307	RNGSIAXO	447.37
760307	RNHRALXA	539.53
760307	RNHWILXE	341.96
760307	RNKNILXC	341.96
760307	RNKNMIXG	254.66
760307	RNKNNYRN	118.68
760307	RNKNTXRK	408.87
760307	RNLKILRL	293.61
760307	RNLKMNXA	489.24
760307	RNLKNYRL	333.66
760307	RNLKWIXA	291.81
760307	RNLSIACO	191.41
760307	RNLTILXE	313.87
760307	RNMDNJBK	201.74
760307	RNMGCAXI	168.71
760307	RNMNNCXA	217.82
760307	RNMRCA11	149.33
760307	RNMTNV12	687.98
760307	RNMTTNXA	258.97
760307	RNMTTXXB	381.58
760307	RNNGOKM	410.27
760307	RNPSCA11	140.3

760307	RNRPNCXA	213.14
760307	RNRVOHXA	404.68
760307	RNSDCA11	164.76
760307	RNSLINXA	695.7
760307	RNSMILXA	363.6
760307	RNSMMIXJ	410.03
760307	RNSPCAXF	245.69
760307	RNTHCAXF	277.01
760307	RNTLILXC	288.11
760307	RNTLKSXA	417.26
760307	RNTNWA01	124.05
760307	RNTNWA05	389.76
760307	RNTWMDR	73.02
760307	RNTZGAXA	558.35
760307	RNVLALXA	626.68
760307	RNVLMNXA	67.52
760307	RNVLNMXC	762.69
760307	RNWCIACC	369.82
760307	RNWDOKX	459.39
760307	ROBSPAXR	291.44
760307	ROBYMOXA	473.21
760307	ROBYTXRB	359.55
760307	ROCHIAXO	339.22
760307	ROCHILRC	254.8
760307	ROCHINXA	526.59
760307	ROCHKYXA	344.34
760307	ROCHMAN	244.97
760307	ROCHMIMI	241.4
760307	ROCHMNH	389.01
760307	ROCHMNR	51.32
760307	ROCHNHW	285.64
760307	ROCHNY01	214
760307	ROCHNY11	387.76
760307	ROCHNYCT	82.96
760307	ROCHNYEI	82.96
760307	ROCHNYLN	214
760307	ROCHNYXA	211.06
760307	ROCHNYXB	82.96
760307	ROCHNYXC	119.03
760307	ROCHNYXD	119.03
760307	ROCHNYXE	199.32
760307	ROCHNYXF	119.03
760307	ROCHNYXG	199.32
760307	ROCHNYXH	175.84
760307	ROCHNYXJ	176.73
760307	ROCHNYXK	199.32
760307	ROCHPARC	262.05

760307	ROCHTXXA	381.58
760307	ROCHVTSP	94.03
760307	ROCHWA0	182.23
760307	ROCJNYEG	387.76
760307	ROCKKSXA	287.66
760307	ROCKMIM	527.78
760307	RODLMOX	247.31
760307	RODLNYRD	258
760307	RODLWIXA	260.21
760307	ROE ARXA	219.55
760307	ROFFOKM	483.34
760307	ROGNLAM	261.91
760307	ROLDIAXP	218.91
760307	ROLFIAXO	316.57
760307	ROLLKSXA	656.84
760307	ROLLMOA	511.46
760307	ROLLMOX	249.98
760307	ROLLNDBC	747.87
760307	ROMATXX	421.82
760307	ROMEGABI	235.72
760307	ROMEGATI	183.82
760307	ROMEMEX	556.8
760307	ROMENYR	99.49
760307	ROMEPAXF	440.6
760307	ROMOMIM	299.65
760307	RONETXXA	381.58
760307	RONKALXA	115.35
760307	RONKILXD	317.73
760307	RONKINXA	187.97
760307	RONKLAXA	388.3
760307	RONKTXW	145.23
760307	RONKVA49	166.63
760307	RONKVABK	90.5
760307	RONKVABS	225.33
760307	RONKVACS	171.32
760307	RONKVACV	201.74
760307	RONKVAG	190.18
760307	RONKVALK	103.09
760307	RONLVA31	400.68
760307	RONNINXA	474.33
760307	RONNMTX	1088.45
760307	RORSPRRR	428.51
760307	ROSCILXA	302.74
760307	ROSCNYXA	470.18
760307	ROSCSDXA	883.82
760307	ROSCTXRS	258.61
760307	ROSEMNX	530.78

760307	ROSLNEXH	319.47
760307	ROSLWAXA	345.17
760307	ROSMCA11	87.25
760307	ROSSNDXA	895.49
760307	ROTANNXA	2140
760307	ROVLILXC	270.42
760307	ROVLINXA	309.53
760307	ROVLKSXA	248.23
760307	ROVLNCXA	602.41
760307	ROWLARXE	295.04
760307	ROWNIAXC	419.55
760307	ROWNTXXA	296.42
760307	ROXIMSAA	865.29
760307	ROXIMSMA	751.14
760307	ROY MTXC	782.03
760307	ROY NMXC	700.22
760307	ROY UTMA	123.42
760307	ROY WA01	168.38
760307	ROYLIAXO	313.46
760307	ROYLILXC	277.47
760307	ROZLKSXA	656.84
760307	RPBKORXX	333.35
760307	RPBLKSXA	576.09
760307	RPBLMIMN	464.26
760307	RPBLMOPE	96.88
760307	RPBLOHXB	319.89
760307	RPBLWAXA	428.5
760307	RPCYNEXG	536.26
760307	RPCYSD01	182.86
760307	RPCYSDCO	182.86
760307	RPDRPR01	446.31
760307	RPDRPRCO	252.8
760307	RPHNVAXA	291.25
760307	RPLJMTXC	357.12
760307	RPLYMS01	865.29
760307	RPLYMSMA	930.54
760307	RPLYNYXA	547.47
760307	RPLYOH39	592.23
760307	RPLYOKMA	414.35
760307	RPLYTNMA	530.98
760307	RPLYWVAB	363.36
760307	RPPYIAXO	309.97
760307	RPRTIDXC	478.79
760307	RPRTVTGR	748.29
760307	RPRTWVXA	548.56
760307	RPRVMIMN	370.74
760307	RPTNALXA	685.28

760307	RPVLGAMA	360.01
760307	RPVLTXXA	245.18
760307	RPVYSDCO	267.87
760307	RQLKNYXA	391.55
760307	RRDNWAX1	262.83
760307	RRGPNCXA	457.95
760307	RRHLNCXA	245.56
760307	RRKVNVXF	288.01
760307	RRRTVAXA	511.91
760307	RRSPPAXR	250.52
760307	RRVLALMA	227.93
760307	RRVLMOPL	96.88
760307	RRVLPAXR	349.29
760307	RRVLTNMA	408
760307	RRVYPAXR	344.47
760307	RSBDARXA	317.21
760307	RSBDMTXC	654.97
760307	RSBDSDXA	978.53
760307	RSBDTXXA	245.99
760307	RSBGOHXA	409.59
760307	RSBGOR16	472.3
760307	RSBGOR57	355.09
760307	RSBGTXRR	172.18
760307	RSBGVAXA	210.35
760307	RSBHMIMN	359.97
760307	RSBONCXA	240.04
760307	RSCLILXE	352.9
760307	RSCMMIXG	494.82
760307	RSCTKSXA	645.7
760307	RSCYMIXJ	499.8
760307	RSCYMNRC	67.52
760307	RSCYNEXL	386.6
760307	RSDLIN01	470.9
760307	RSDLLAXA	265.03
760307	RSDLMSMA	1085.44
760307	RSDLOKXA	403.73
760307	RSELTXXA	250.37
760307	RSFECA12	162.02
760307	RSFRMNXR	354.34
760307	RSFRNYRF	479.79
760307	RSFWGAXA	239.53
760307	RSGLNDXA	598.24
760307	RSHLIACO	431.91
760307	RSHLILXE	335.77
760307	RSHLMSXA	561.12
760307	RSHLNCXA	386.17
760307	RSHLVALE	265.57

760307	RSHMMNX	336.14
760307	RSHRTXXA	222.07
760307	RSHSOHXA	258.83
760307	RSHTILWD	261.5
760307	RSHTWIXA	302.49
760307	RSKNFLXA	100.49
760307	RSKNNEXL	547.2
760307	RSLLILRZ	184.48
760307	RSLLNJRL	197.94
760307	RSLNNYRO	86.19
760307	RSLNSDXA	883.82
760307	RSLNWAXX	391.11
760307	RSLWINXA	402.76
760307	RSMDCA11	354.36
760307	RSMGCA11	118.41
760307	RSMGCAHA	290.77
760307	RSMRTNXA	289.49
760307	RSMTMNXI	213.6
760307	RSMYOHRC	88.59
760307	RSNGOHXA	259.04
760307	RSNRIAXO	317.8
760307	RSPNNYXA	629.93
760307	RSPNOHXA	265.37
760307	RSRVLAXB	387.07
760307	RSRVMTXC	1521.59
760307	RSRVNMXC	849.39
760307	RSSLIAXO	316.68
760307	RSSLKSXA	544.26
760307	RSSLKYXB	243.22
760307	RSSLMAMA	256.15
760307	RSSLMNXA	388.88
760307	RSSLOHXA	245.76
760307	RSSLPARU	440.6
760307	RSSNINXA	324.36
760307	RSSNMDXR	200.79
760307	RSSPKSXA	656.84
760307	RSSPKYXA	597.61
760307	RSSPOKMA	282.83
760307	RSSTTXXA	752.23
760307	RSTNARXA	536.27
760307	RSTNLAMA	327.98
760307	RSTNTXXA	300.95
760307	RSTNVA31	163.08
760307	RSTNVA91	163.08
760307	RSTNVABH	163.08
760307	RSTNVAFM	60.39
760307	RSTRKYES	227.93

760307	RSTWMDR	101.59
760307	RSVLCANL	133.75
760307	RSVLCAXF	88.17
760307	RSVLILXD	125.22
760307	RSVLIN01	285.39
760307	RSVLMIMN	152.42
760307	RSVLMINR	163.08
760307	RSVLMNFY	126.78
760307	RSVLMNFZ	389.01
760307	RSVLNYRV	353.09
760307	RSVLOH69	409.59
760307	RSVLPAXR	300.48
760307	RSVLWIXA	510.22
760307	RSVRINXA	316.74
760307	RSVTAZXC	430.7
760307	RSVTMNXR	396.24
760307	RSVTOKXA	380
760307	RSVTUTMA	277.1
760307	RSVTWAXA	397.67
760307	RSVYUTXC	364.55
760307	RSWDOHX/	283.8
760307	RSWDTXXA	310.73
760307	RSWLGAM/	162.32
760307	RSWLNMM	173.44
760307	RSWLNMS(	299.77
760307	RTANTXRT	403.39
760307	RTCLARXA	536.27
760307	RTCYOKXA	488.21
760307	RTFRNJRU	63.92
760307	RTFRTNXA	756.8
760307	RTHBOHXA	297.51
760307	RTHDIDXX	286.2
760307	RTHSMNXF	336.84
760307	RTHVIAXO	339.94
760307	RTJTNYXA	203.51
760307	RTLDILXA	329.59
760307	RTLDMAM/	257.22
760307	RTLDOHXA	382.01
760307	RTLDVTWE	113.25
760307	RTLGGAMA	353.55
760307	RTLGTNXA	419.19
760307	RTMNOHX/	185.69
760307	RTPKCA11	167.97
760307	RTPKNCBF	137.91
760307	RTTNMNXF	410.84
760307	RTTNNCCE	633.43
760307	RTTNOKMA	459.39

760307	RTTWOH32	245.69
760307	RTVLMOXX	494.22
760307	RTVLWAXA	397.67
760307	RUBYAKXA	2295.26
760307	RUBYSCXA	453.96
760307	RUBYTXXA	375.37
760307	RUDDARXA	536.27
760307	RUDDIA01	233.72
760307	RUDSNMXA	514.97
760307	RUDSNMXC	448.84
760307	RUFEOKXA	459.39
760307	RUFSORXA	1519.56
760307	RULETXXA	381.58
760307	RUMNAKXA	2295.26
760307	RUSHCOXC	306.58
760307	RUSHPAXR	356.46
760307	RUSKTXXA	413.84
760307	RUVLILXC	262.15
760307	RUVLINXB	261.64
760307	RUVLMORA	102.5
760307	RUVLNEUX	611.29
760307	RUVLNYXA	722.21
760307	RUVLOH53	409.59
760307	RVBKTXXR	242.38
760307	RVDLCA11	239.58
760307	RVDLGAMA	175.26
760307	RVDLILRD	159.16
760307	RVDLKSXA	284.97
760307	RVDLMIXG	393.43
760307	RVDLNEXG	388.63
760307	RVDLNJPL	225.7
760307	RVEDNJOR	171.96
760307	RVFLWI11	588.26
760307	RVGVILRG	157.72
760307	RVHDNYRV	149.71
760307	RVJTMIXI	269.23
760307	RVLLSDXA	656.51
760307	RVNNMIXC	269.74
760307	RVNNNERE	307.43
760307	RVNNOH02	260.37
760307	RVRATXXA	377.97
760307	RVRBCA11	213.8
760307	RVSDCA01	126.94
760307	RVSDCA11	191.09
760307	RVSDCAML	126.94
760307	RVSDCAQU	290.77
760307	RVSDIAXO	239.49

760307	RVSDIDMA	228.46
760307	RVSDMIRV	330.43
760307	RVSDNJRS	259.45
760307	RVSDRISO	214
760307	RVTNIAXP	375.64
760307	RVTNILRV	254.8
760307	RVTNKSXA	250.29
760307	RVTNUTM	171.04
760307	RVTNWVX	537.01
760307	RVTNWYB	1182.22
760307	RVTNWYM	541.57
760307	RVVLWVJS	258.45
760307	RVWDMO	392.14
760307	RVWDWVS	415.32
760307	RWBAAKZ	6362.61
760307	RWBGWV	339.26
760307	RWLDNCM	231.24
760307	RWLDPAX	365.83
760307	RWLNWY0	1182.22
760307	RWLNWYM	466.69
760307	RWLTTXXA	208.75
760307	RWLYIAXO	241.72
760307	RWLYMAH	284.61
760307	RWSNOHX	203.4
760307	RWVLPAXR	232.95
760307	RXBGIDMA	357.78
760307	RXBLNCXA	307.88
760307	RXBONCXA	290.72
760307	RXBRKSXA	288.03
760307	RXBRMAW	81.76
760307	RXBYNYRX	636.35
760307	RXPDMEXA	584.97
760307	RXTNMIXI	451.1
760307	RXTNTXXA	381.58
760307	RYANIAXO	283.89
760307	RYANOKM	373.74
760307	RYBHNHCE	366.52
760307	RYCTINXA	366.44
760307	RYCYGAXB	244.54
760307	RYCYTXAH	375.54
760307	RYCYTXNE	157.74
760307	RYCYWAX	390.7
760307	RYDNOKXA	459.39
760307	RYDRNDXA	659.36
760307	RYE COXC	313.46
760307	RYE NYRY	387.76
760307	RYFRPARF	224.69

760307	RYGTMTXB	415.44
760307	RYGTMTXC	355.98
760307	RYHLFLXA	521.7
760307	RYLOMIMN	109.82
760307	RYMNCAXF	294.74
760307	RYMNILXC	421.43
760307	RYMNMNX	96.89
760307	RYMNMSD	228.38
760307	RYMNNEXL	252.73
760307	RYMNNHFL	246.53
760307	RYMNOHX/	290
760307	RYMNWAX	392.35
760307	RYNLGAXA	361.71
760307	RYNLILXD	217.73
760307	RYNLINXA	939.98
760307	RYNLNDBC	200.68
760307	RYNSMTXC	569.36
760307	RYTNGAM/	247.78
760307	RYTNILXE	261.74
760307	RYTNKYXA	532.54
760307	RYTNMNRM	67.52
760307	RYUSKSXA	656.84
760307	RYVLGAXA	616.99
760307	RYVLLAMA	304.63
760307	RYVLPARE	461.37
760307	RYWDTXXA	429.31
760307	SABGPAXS	304.68
760307	SABLIAXP	363.44
760307	SABNMNSA	157.22
760307	SABNOHXA	355.13
760307	SABNTXXA	351.78
760307	SABNWIXA	384.13
760307	SACOMTXC	1045.7
760307	SAEGPAXS	214.42
760307	SAFEMOXA	478.84
760307	SAGSCA11	182.85
760307	SAGSMACE	213
760307	SAGSTXSA	252.96
760307	SALDCO07	459.14
760307	SALDCOMA	381.06
760307	SALDNCXA	369.1
760307	SALDSC02	412.4
760307	SALDSCXA	276.15
760307	SALDTXXA	300.25
760307	SALDVAXA	291.16
760307	SALKNYQT	662.44
760307	SALMAZXC	1124.09

760307	SALMIAXO	489.85
760307	SALMILCB	349.92
760307	SALMILSE	628.43
760307	SALMINAS	403.84
760307	SALMINXA	441.26
760307	SALMKYXA	345.6
760307	SALMMAN(	102.43
760307	SALMMEXA	584.97
760307	SALMMOX/	132.43
760307	SALMNHNE	263.31
760307	SALMNJSA	81.93
760307	SALMNYSM	453.7
760307	SALMOH33	332.94
760307	SALMOR01	472.3
760307	SALMOR58	136
760307	SALMOR59	228.24
760307	SALMORAE	472.3
760307	SALMSCMA	394.32
760307	SALMSDXA	330.84
760307	SALMUTMA	166.9
760307	SALMVAFL	99.36
760307	SALMVAM(	230.6
760307	SALMVASA	213.27
760307	SALMWIXA	325.26
760307	SALMWVW	253.55
760307	SALNKSAM	584.5
760307	SALNKSQA	584.5
760307	SALNKSTA	91.42
760307	SALNLAMA	557.41
760307	SALNMIXG	267.39
760307	SALNOKXA	334.12
760307	SALNUTMA	535.76
760307	SALSARXA	536.27
760307	SALXIAXO	232.28
760307	SANATXXA	381.58
760307	SANGTNMT	408.67
760307	SANGTX01	375.54
760307	SANGTX04	375.54
760307	SANGTXDM	375.54
760307	SANGTXJF	375.54
760307	SANGTXXA	80.22
760307	SANGTXXB	82.52
760307	SANGTXXG	197.43
760307	SANSNMXC	684.17
760307	SANTCA01	134.71
760307	SANTSCXA	326.52
760307	SARKFLXA	186.23

760307	SARNWIXA	540.44
760307	SASBAZXC	361.04
760307	SATCCA12	167.19
760307	SATNNYSN	551.72
760307	SATNNYSP	387.76
760307	SAVGMTXC	1045.7
760307	SAVLOH67	176.85
760307	SAVLPAXS	552.7
760307	SAVNNYSN	299.4
760307	SAXNWI11	540.44
760307	SAYROKMA	584.21
760307	SAYRPAXS	109.69
760307	SBCHORXX	67.26
760307	SBDGMAM	105.38
760307	SBGRPRUR	678.09
760307	SBLTILXA	341.96
760307	SBLTKSOR	1125.21
760307	SBLYIAAC	629.61
760307	SBLYILXC	341.96
760307	SBNDIN01	64.13
760307	SBNDIN03	236.46
760307	SBNDIN04	240.74
760307	SBNDIN05	403.84
760307	SBNDIN11	403.84
760307	SBNDIN13	403.84
760307	SBNDINND	64.13
760307	SBNDWAXA	367.23
760307	SBNGFLXA	120.21
760307	SBNGOH93	353.09
760307	SBNLTXSB	381.58
760307	SBNRILXE	341.96
760307	SBPSTXSB	205.56
760307	SBRDMIXI	296.41
760307	SBRDNCXA	332.98
760307	SBRKNHNR	142.68
760307	SBRKSCSK	272.02
760307	SBRSMEXA	463.8
760307	SBSCPRCO	203.92
760307	SBSTCA11	171.98
760307	SBSTFLFE	249.44
760307	SBSTFLMA	172.92
760307	SBTHKSVI	447.23
760307	SBTHNYSB	213
760307	SBTNMAEF	182.17
760307	SBTNMAFH	84.71
760307	SBTNVA05	400.68
760307	SBTNVAXA	286.48

760307	SBTNVTDP	68.12
760307	SBTSMEMF	429.55
760307	SBVIOH26	344.35
760307	SBVIOH28	222.96
760307	SBVLNHCS	511.73
760307	SBVLPAXS	440.6
760307	SBWKMEJE	477.49
760307	SBWKNJ34	202.48
760307	SBWKVAXA	265.57
760307	SBWNMISE	433.71
760307	SCBGILCO	115.17
760307	SCBGILRS	193.49
760307	SCBGINXA	411.91
760307	SCBGORXA	408.65
760307	SCBGPAXS	205.35
760307	SCBGTXXA	506.86
760307	SCBOALXA	325.98
760307	SCBOMEBP	226.32
760307	SCBYMTXC	1511.32
760307	SCCRGAMA	369.86
760307	SCCSARXA	380.88
760307	SCCSNJCJ	105.31
760307	SCCYIAXO	508.3
760307	SCCYKSMA	1016.86
760307	SCCYMOCC	155.93
760307	SCDLAZMA	119.06
760307	SCDLAZQF	54.69
760307	SCDLAZSH	168.11
760307	SCDLAZTH	144.34
760307	SCDLNYSR	188.33
760307	SCDLPASC	357.58
760307	SCDMAZ89	455.08
760307	SCDPWVSD	276.79
760307	SCFDUTXC	183.34
760307	SCFLWIXA	365.92
760307	SCHLIAXO	209.16
760307	SCHLKYXA	463.52
760307	SCHLMIXG	300.99
760307	SCHLNCHA	274.59
760307	SCHLNCMA	223.08
760307	SCHLNENW	391.06
760307	SCHLORXX	245.69
760307	SCHLSCES	320.94
760307	SCHLTNXA	618.71
760307	SCHLVAXA	263.04
760307	SCHNMEXA	500.37
760307	SCHNNYSC	100.95

760307	SCHNPASC	519.25
760307	SCHRMNXS	117.61
760307	SCHRNYQH	613.37
760307	SCHSGAXA	549.48
760307	SCHSIAXO	435.12
760307	SCHSMTXC	822.84
760307	SCHVNYQN	391.55
760307	SCHWPASV	242.01
760307	SCIOOHXA	259.81
760307	SCIOORXA	86.48
760307	SCIPINXA	285.13
760307	SCIPOKXA	459.39
760307	SCIPUTXC	483.27
760307	SCISLAMA	538.62
760307	SCLDARXA	487.45
760307	SCLDOH72	274.31
760307	SCLDSDXA	432.76
760307	SCLDTXXA	95.1
760307	SCLKNYQK	703.52
760307	SCLVNMXC	762.69
760307	SCMNILXA	341.96
760307	SCMNKSXA	656.84
760307	SCNDKSFE	491.06
760307	SCNDMNXS	306.95
760307	SCNDWIXA	352.84
760307	SCNKNCXA	255.71
760307	SCNNPAXS	239.09
760307	SCNSMABH	538.5
760307	SCOBMSMA	956.1
760307	SCOTNEXS	381.69
760307	SCPKFLXA	279.84
760307	SCPKILSP	199.7
760307	SCPPORXA	292.55
760307	SCPTMIXI	451.1
760307	SCRBNEXC	375.42
760307	SCRLCAXX	58.18
760307	SCRMCA01	58.18
760307	SCRMCA02	98.63
760307	SCRMCA03	90.27
760307	SCRMCA04	58.18
760307	SCRMCA11	104.96
760307	SCRMCA12	122.01
760307	SCRMCA13	106.67
760307	SCRMCAAM	290.77
760307	SCRMCACN	290.77
760307	SCRMCADC	290.77
760307	SCRMCAMS	290.77

760307	SCRMCAM	55.4
760307	SCRMCATE	99.96
760307	SCRMCAW	58.18
760307	SCRMKYM	255.71
760307	SCRRNMM	402.89
760307	SCRTCOM	143.96
760307	SCRVGAXA	556.91
760307	SCRYTXXA	338.9
760307	SCRZNV11	331.74
760307	SCTNARXA	536.27
760307	SCTNAZXC	54.98
760307	SCTNIAXO	414.49
760307	SCTNKSXA	257.24
760307	SCTNNDXA	840
760307	SCTNOH46	292.62
760307	SCTNPA01	407.57
760307	SCTNPASC	76
760307	SCTNPAXA	76
760307	SCTNSCXA	283.99
760307	SCTNWIXA	270.07
760307	SCTNWVSC	91.61
760307	SCTSMIMN	158.25
760307	SCTSNEAO	598.68
760307	SCTSNEXU	1286.05
760307	SCTTLAAF	223.08
760307	SCTTMAFP	286.96
760307	SCTTOHXA	403
760307	SCTTRISI	104.93
760307	SCTVOHXA	326.26
760307	SCTWNYXA	307.02
760307	SCTWPAXS	277.34
760307	SCVIOH69	280.22
760307	SCVLIAXO	337.24
760307	SCVLILXC	341.96
760307	SCVLINDY	129.95
760307	SCVLKYXA	621.91
760307	SCVLKYXR	621.91
760307	SCVLMIMN	617.84
760307	SCVLNCXA	471.61
760307	SCVLNYXA	281.51
760307	SCVLVAXA	236.14
760307	SCVYCA01	215.24
760307	SCWLOKXA	431.74
760307	SDANTXXA	381.58
760307	SDBRMABF	89.14
760307	SDDSTNMA	272.02
760307	SDFDMACC	366.79

760307	SDLIKYXA	384.54
760307	SDLIMOTA	431.02
760307	SDLIOH87	407.37
760307	SDLKCOXC	389.8
760307	SDLKMIMN	277.24
760307	SDLLILXC	334.59
760307	SDNYIAXP	301.56
760307	SDNYILXC	202.49
760307	SDNYINXA	247.58
760307	SDNYMEXA	308.57
760307	SDNYMIXG	450.48
760307	SDNYMTAC	1045.7
760307	SDNYMTM/	1128.22
760307	SDNYNCXA	498.16
760307	SDNYNENV	1067.88
760307	SDNYNYXB	369.73
760307	SDNYOHXA	72.18
760307	SDNYTXXA	683.08
760307	SDRSILXC	239.35
760307	SDRTTXXA	448.78
760307	SDSPCA11	340.13
760307	SDSPIDMA	337.19
760307	SDTNNEXS	266.1
760307	SDTNNYPI	435.29
760307	SDTNPASD	238.7
760307	SDVLKYMA	532.54
760307	SDVLMDSD	513.47
760307	SDVLMNSC	183.54
760307	SDVLVAXA	252.28
760307	SDVYNV11	173.71
760307	SDWKMEY/	450.1
760307	SEBKMN01	208.02
760307	SEBRKYMA	296.46
760307	SECLOH38	239.65
760307	SECRILXD	341.84
760307	SECTALXA	415.12
760307	SEDNAZMA	468.06
760307	SEDNAZSO	526.62
760307	SEDNKSCH	529.41
760307	SEDNMNXS	67.52
760307	SEFRDESF	617.39
760307	SEGNTXXA	381.58
760307	SEGVNCXA	316.05
760307	SEKYFLXA	151.91
760307	SELMALMT	332.97
760307	SELMCA11	186.68
760307	SELMNCMA	359.76

760307	SELMORXA	372.12
760307	SELYTXSE	309.26
760307	SEMNOHX/	494.09
760307	SENCILSN	264.24
760307	SENCKSDE	414.35
760307	SENCMOX/	244.59
760307	SENCNEXS	611.29
760307	SENCORXA	433.19
760307	SENCSCMA	142.91
760307	SENCSDXA	883.82
760307	SENCWIXA	364.39
760307	SENGIAXO	341.66
760307	SENOGAM/	400.52
760307	SENTMORE	577.26
760307	SENYMIXI	451.1
760307	SEQMWA0	267.53
760307	SERNCAXG	368.76
760307	SESDCA11	142.47
760307	SESDNCXB	215.33
760307	SESDOR64	539.3
760307	SESNWYXC	842.65
760307	SESPPAXS	216.41
760307	SETNILXD	325.69
760307	SEVLMOXA	533.99
760307	SEVLOHXA	281.75
760307	SEVRNCXA	383.72
760307	SEWNTNM	277.96
760307	SFFDCT00	202.59
760307	SFFLVASK	108.23
760307	SFFRAZMA	347.64
760307	SFLDMI02	451.1
760307	SFLDMI48	448.63
760307	SFLDMIBV	269.4
760307	SFLDMICT	107
760307	SFLDMICW	448.63
760307	SFLDMIDI	448.63
760307	SFLDMIDN	146.77
760307	SFLDMIDO	449.4
760307	SFLDMIMK	449.4
760307	SFLDMIMN	162.96
760307	SFLDMIOK	104.51
760307	SFLDMIOL	448.63
760307	SFLDMIQJ	451.1
760307	SFLDMITO	448.63
760307	SFLDMIUP	449.4
760307	SFLDMIWK	448.63
760307	SFRCARXA	385.66

760307	SFRKCOMA	674.16
760307	SFRKPAXS	241.38
760307	SFRNNYSU	180.69
760307	SFTBPA01	407.57
760307	SFTHMNXS	365.94
760307	SFTNILXE	1053.77
760307	SFVLILXE	265.1
760307	SFVLKY01	532.54
760307	SFVLLAMA	335.27
760307	SFVLMTXC	1045.7
760307	SGATCA01	111.41
760307	SGBEFLXA	196.29
760307	SGBHFLXA	396.27
760307	SGCHCOXC	572.88
760307	SGCPWIXA	433.99
760307	SGGVILSV	287.55
760307	SGGVNCXA	471.61
760307	SGGVOH74	434.25
760307	SGGVPASG	440.6
760307	SGGVVAXA	265.57
760307	SGHRNYSG	592.81
760307	SGINTXAA	375.54
760307	SGINTXMQ	273.66
760307	SGINTXSG	227.11
760307	SGKYFLMA	1018.22
760307	SGLDTXXD	107.22
760307	SGLDTXXE	144.65
760307	SGLKMNXS	388.36
760307	SGMNAZXC	420.37
760307	SGMNMOX	447.37
760307	SGMRMAY	152.66
760307	SGNVMOTI	375.33
760307	SGNWMIAC	448.63
760307	SGNWMIDI	128.4
760307	SGNWMIEC	448.63
760307	SGNWMIFA	64.13
760307	SGNWMIFJ	448.63
760307	SGNWMISH	265.76
760307	SGNWMIW	104.51
760307	SGRCOHXA	297.22
760307	SGRNIAXP	477.52
760307	SGRTNYSG	118.68
760307	SGRVTXAD	375.54
760307	SGRVTXXA	381.58
760307	SGSPCA11	161.61
760307	SGTCMIXG	216.09
760307	SGTEVIXX	429.68

760307	SGTNCT00	231.74
760307	SGTNILXC	347.71
760307	SGTNMAW	262.31
760307	SGTNMEYA	518.58
760307	SGTNWI11	308.53
760307	SGTROH92	409.59
760307	SGTWLAXA	473.67
760307	SGVLOH23	227.1
760307	SHAVOHDY	123.49
760307	SHAWMSES	914.22
760307	SHBGIAXO	439.62
760307	SHBGKYXA	342.72
760307	SHBGMIXI	238.54
760307	SHBGWIXA	237.18
760307	SHBNILXA	281.5
760307	SHBNMNXS	304.22
760307	SHBNNYXA	387.78
760307	SHBNVTXA	402.28
760307	SHBTMSMA	889.76
760307	SHBYWI01	64.13
760307	SHCKNEXL	475.83
760307	SHCKPAXS	301.28
760307	SHCPTNXA	378.5
760307	SHCTIAXO	198.09
760307	SHCTOHXA	211.18
760307	SHCVORXX	390.18
760307	SHCYIAXO	350.95
760307	SHCYMOXA	486.02
760307	SHDDORXA	190.9
760307	SHDLOKXA	452.6
760307	SHDMPAXS	517.85
760307	SHDNKYXA	156.54
760307	SHFDALMT	322.96
760307	SHFDIAXR	261.65
760307	SHFDILXA	409.15
760307	SHFDMAM	455.84
760307	SHFDPAXS	542.24
760307	SHFDTXXA	381.58
760307	SHFLWI12	245.59
760307	SHFRNCXA	308.92
760307	SHFRTNXA	253.25
760307	SHFTCA11	155.3
760307	SHGKAKXA	2295.26
760307	SHGPPAXS	431.84
760307	SHGVKYMA	426.93
760307	SHHGOH92	120.47
760307	SHHGSCXB	206.48

760307	SHHMNYSH	380.49
760307	SHHMVTXA	449.92
760307	SHIPPAXS	272.61
760307	SHKNMOXA	363.79
760307	SHKNNYSK	333.85
760307	SHKPMNSH	123.42
760307	SHKTAKXA	2295.26
760307	SHKVPAXS	425.62
760307	SHLBIAXO	317.39
760307	SHLBINXA	285.72
760307	SHLBMIXG	531.57
760307	SHLBMSDS	966.52
760307	SHLBMTAL	802.77
760307	SHLBMTMA	411.62
760307	SHLBNCMA	272.96
760307	SHLBNEXL	389.42
760307	SHLBOHXA	278.41
760307	SHLBVTPH	258.32
760307	SHLDILXA	292.07
760307	SHLHNCXA	298.43
760307	SHLHOHXA	304.5
760307	SHLHTNXA	773.13
760307	SHLKAKXA	2295.26
760307	SHLKCA01	232.31
760307	SHLKOHXA	270.56
760307	SHLKWIXA	213.24
760307	SHLMFLXA	179.5
760307	SHLNIATC	422.84
760307	SHLNILXA	301.61
760307	SHLNMOXA	391.68
760307	SHLNNDXA	321.43
760307	SHLNPASH	288.19
760307	SHLNWIXA	485.84
760307	SHLSINXA	597.82
760307	SHLSNCXA	401.64
760307	SHLTNCXA	244.79
760307	SHLVPAXS	221.09
760307	SHLWAZXC	685.28
760307	SHLWTXXA	161.38
760307	SHLYIDMA	304.06
760307	SHLYMNXS	331.95
760307	SHMFAKXA	2295.26
760307	SHMKPASH	542.34
760307	SHMLMEXA	649.44
760307	SHMNGAXA	288.89
760307	SHMNILXC	275.12
760307	SHMNNYXA	287.34

760307	SHMNTX05	80.22
760307	SHMNTXG(	375.54
760307	SHMNTXXA	80.22
760307	SHMYAKXC	2295.26
760307	SHMYAKZB	2295.26
760307	SHNDIACO	335.72
760307	SHNDOHSH	203.02
760307	SHNDPASH	461.51
760307	SHNDVAXA	364.62
760307	SHNGLAXA	434.39
760307	SHNGMIXI	586.98
760307	SHNGPAXS	702.01
760307	SHNNILXA	345.24
760307	SHNNMSM	966.52
760307	SHNRTXSH	743.12
760307	SHNTAZXC	415.51
760307	SHOHPAXS	370.62
760307	SHOKCA01	74.78
760307	SHOKCA02	74.78
760307	SHOKCA05	74.78
760307	SHOPIDXC	660.3
760307	SHPHMIXG	329.25
760307	SHPHMTM	168.28
760307	SHPHTXXA	410.67
760307	SHPHWVXA	153.61
760307	SHPSINXA	343.95
760307	SHPSMEXA	518.58
760307	SHPTLA12	76.71
760307	SHPTLABS	122.91
760307	SHPTLACL	187.21
760307	SHPTLACT	80.25
760307	SHPTLAFJ	197.95
760307	SHPTLAHD	127.91
760307	SHPTLAMA	76.71
760307	SHPTLAQB	127.91
760307	SHPTLASG	202.88
760307	SHPTLATL	76.71
760307	SHPTLAYO	76.71
760307	SHPVKYXA	201.09
760307	SHQLMSM	638.06
760307	SHRDARXA	218.3
760307	SHRDILXA	372.99
760307	SHRDIN01	287.97
760307	SHRDMIXG	448.72
760307	SHRDMOXA	461.58
760307	SHRDMTXC	469.45
760307	SHRDORXA	228.94

760307	SHRDWY0S	1182.22
760307	SHRDWYM	678.86
760307	SHRKIAXO	250.81
760307	SHRKNMXC	716.73
760307	SHRKTXSR	617.09
760307	SHRLTXXA	381.58
760307	SHRNCT00	381.82
760307	SHRNKSXA	529.89
760307	SHRNMAHI	256.15
760307	SHRNOKXA	459.39
760307	SHRNPASH	135.93
760307	SHRNSCMA	294.78
760307	SHRNTNXA	761.03
760307	SHRNWIXA	506.14
760307	SHROTXXA	485.54
760307	SHRRILXD	247.04
760307	SHRTNDXA	740.6
760307	SHRVNYXA	307.49
760307	SHRVOHXA	185.69
760307	SHRWMAG	216.12
760307	SHRYARXA	502.49
760307	SHRYINXA	302.09
760307	SHRYMACH	303.81
760307	SHSAPASH	181.56
760307	SHSHCA11	334.04
760307	SHSHIDMA	492.01
760307	SHSHWYXC	632.39
760307	SHSPKSXA	1323.84
760307	SHSPNYQS	381.6
760307	SHSPWVSS	456.02
760307	SHTCILXE	439.91
760307	SHTCOKXA	459.39
760307	SHTNCAXF	276.55
760307	SHTNMOXA	602.58
760307	SHTNNEXS	264.7
760307	SHTNWA01	170.42
760307	SHTWILXE	417.32
760307	SHTWMDS	253.69
760307	SHVLILXC	274.03
760307	SHVLIN01	334.31
760307	SHVLKYMA	343.44
760307	SHVLMOXA	494.22
760307	SHVLNYSV	407.88
760307	SHVLTNMA	312.96
760307	SHVLVASW	276.79
760307	SHVNMNXS	544.95
760307	SHVRMTXC	840.89

760307	SHVWMNR	117.61
760307	SHVYTNXA	324.56
760307	SHWDNDX/	863.96
760307	SHWDOHX/	374.81
760307	SHWDORX/	251.86
760307	SHWDWIX/	266.93
760307	SHWMALX/	361.9
760307	SHWNOH3	477.06
760307	SHWNOKM	268.13
760307	SHWNWIX/	506.41
760307	SHWYILXC	302.72
760307	SHYNNDXA	685.99
760307	SICYNJSI	279.95
760307	SIDNTNXA	618.71
760307	SIGLILXC	256.47
760307	SIGLPAXS	494.65
760307	SILTCOMA	389.8
760307	SILXMOXA	494.22
760307	SIMICA11	178.03
760307	SIMLCOXC	357.54
760307	SINASDXA	433.56
760307	SINTTXSI	222.58
760307	SIRNWIXA	576.63
760307	SISDTXXA	375.43
760307	SITKAKXA	3218.52
760307	SJCBILXE	290.44
760307	SJCPCA12	153.91
760307	SKCTMN01	389.01
760307	SKCTMNSC	118.66
760307	SKCYWIXA	362.73
760307	SKDMMOX	373.14
760307	SKDMTXSK	321.19
760307	SKEDOKXA	430.58
760307	SKLNALXA	344.66
760307	SKLRARXA	266.75
760307	SKLYTXSK	352.86
760307	SKNDMIXI	451.1
760307	SKNTNYSE	291.47
760307	SKOKILSK	213.41
760307	SKSCMTXC	502.89
760307	SKSTMOAT	511.46
760307	SKSTMOGR	244.88
760307	SKTKOKMA	176.68
760307	SKTNCA01	67.32
760307	SKTNCA11	100.18
760307	SKTNCA12	139.42
760307	SKTNCA14	118.41

760307	SKTNCACZ	67.32
760307	SKTNCAMC	101.65
760307	SKTNCAON	290.77
760307	SKTNCASL	67.32
760307	SKTNILXA	318.6
760307	SKTNKSAS	426.47
760307	SKTNMOXA	398.65
760307	SKVLMSAK	865.29
760307	SKVLMSMA	673.06
760307	SKWHMEN	218.02
760307	SKWYAKXA	3020.78
760307	SKWYFLXA	186.23
760307	SKYKWAXX	488.9
760307	SLATTXSL	211.61
760307	SLBAMNSA	389.45
760307	SLBGIAXO	218.4
760307	SLBGIN01	141.78
760307	SLBGKSXA	225.46
760307	SLBHCAXF	66.48
760307	SLBNMOXA	543.37
760307	SLBNOHXA	232.76
760307	SLBRMDFS	375.08
760307	SLBRMDSB	76.85
760307	SLBRMOXA	323.9
760307	SLBRNCMA	86.42
760307	SLBRNHXA	369.91
760307	SLBRVTBA	484.35
760307	SLBYINCC	440.32
760307	SLBYSDXA	1267.71
760307	SLCKMSMA	530.98
760307	SLCKNENW	322.84
760307	SLCKNYSI	355.85
760307	SLCMALXA	271
760307	SLCMTXXA	381.58
760307	SLCYCAXF	296.73
760307	SLCYNCXA	417.47
760307	SLCYNMMA	494.6
760307	SLCYTXSC	244.47
760307	SLDDCA11	235.35
760307	SLDLWASI	183.54
760307	SLDNNYSE	126.07
760307	SLDRIAXO	408.03
760307	SLDRKSXA	378.35
760307	SLDTAKXA	633.4
760307	SLEYMNXS	346.32
760307	SLFLMACR	428.45
760307	SLFTARXA	553.43

760307	SLGBCAXF	153.56
760307	SLGHKYMA	231.24
760307	SLGNALXA	573.57
760307	SLGRTNXA	228.08
760307	SLGVKSXA	403.87
760307	SLGVPAXS	178.24
760307	SLGVWIXA	414.12
760307	SLHLFLXA	286.04
760307	SLHLNYXA	285.4
760307	SLIDLAMA	252.94
760307	SLIDTXXA	272.7
760307	SLIGPAXS	530.61
760307	SLKCUT24	43.6
760307	SLKCUT30	458.32
760307	SLKCUTEA	75.53
760307	SLKCUTEV	458.32
760307	SLKCUTMA	43.6
760307	SLKCUTSO	91.53
760307	SLKCUTWE	62.32
760307	SLKCUTXD	43.6
760307	SLKDUTHT	97.84
760307	SLKDUTIT	458.32
760307	SLKDUTVF	96.3
760307	SLKDUTYI	458.32
760307	SLKEUT01	458.32
760307	SLKEUT45	458.32
760307	SLKHMIXI	451.1
760307	SLKMWAXE	320.04
760307	SLLCKYXA	414.12
760307	SLLKINXA	260.46
760307	SLLKKSXA	225.41
760307	SLLKMNXS	333.74
760307	SLLKMTXC	235.45
760307	SLLKORXX	1344.47
760307	SLLKWAXA	111.54
760307	SLLKWIXA	333.28
760307	SLLSAZXA	193.99
760307	SLLVILXC	138.76
760307	SLLVINXA	249.79
760307	SLLVMEYA	409.09
760307	SLLVMOXA	429.06
760307	SLLVNHYA	456.95
760307	SLLVWIXA	228.17
760307	SLLYIAXO	372.16
760307	SLMNCA11	149.15
760307	SLMNIDXC	601.03
760307	SLMNINXA	463.55

760307	SLMNKSOL	167.05
760307	SLMNMDSI	559.65
760307	SLMNNYW	114.44
760307	SLMNOKXA	908.41
760307	SLMRTNM	257.94
760307	SLMTAKXA	2295.26
760307	SLNDTXXA	301.14
760307	SLNDVTYA	780.74
760307	SLNGOKXA	459.39
760307	SLNGWIXA	291.21
760307	SLNSCA01	74.78
760307	SLNSCA11	111.41
760307	SLNSCA12	142.86
760307	SLNSCA13	155.2
760307	SLNSCA14	159.02
760307	SLNSCA20	160.5
760307	SLNSPRUR	471.3
760307	SLONIAXO	267.9
760307	SLPHKYMA	392.36
760307	SLPHLAMA	214.94
760307	SLPHOKXA	539.6
760307	SLRGNDXA	111.8
760307	SLRKPAXS	204.34
760307	SLRNMDSL	312.95
760307	SLSBPAXS	394.17
760307	SLSBTXSL	228.06
760307	SLSPARXA	341.34
760307	SLSPFLXA	90.91
760307	SLSPILXE	341.96
760307	SLSPMDCV	197.03
760307	SLSPMDNB	91.61
760307	SLSPMDNV	182.36
760307	SLSPMDSS	67.91
760307	SLSPMSXA	921.06
760307	SLSPNYXA	391.55
760307	SLSPTXXA	94.82
760307	SLSPWIXA	872.2
760307	SLSWOK07	474.23
760307	SLSWOKMA	427.28
760307	SLTDIN01	366.92
760307	SLTLMSSU	395.31
760307	SLTNCOMA	389.8
760307	SLTNMNXS	341.43
760307	SLTNORXA	387.66
760307	SLTNPAST	179.63
760307	SLTNTXXA	525.38
760307	SLTRIAAD	381.84

760307	SLTRIAXO	178.12
760307	SLTRMOLA	529.41
760307	SLTSNYSL	265.17
760307	SLTTPAES	247.91
760307	SLTZOR66	225.68
760307	SLVLDESV	703.99
760307	SLVLKYXA	200.57
760307	SLVLNCXA	248.8
760307	SLVLVAXA	429.86
760307	SLVNCAXG	86.36
760307	SLVPNVXF	731.11
760307	SLVRCA11	150.28
760307	SLVSKYMA	332.97
760307	SLVYNYAE	387.76
760307	SLWBPASL	265.1
760307	SLWKAKXA	2295.26
760307	SLWYMNXS	396.24
760307	SLYNMIMN	195.03
760307	SMAVCA11	247.64
760307	SMBAAKXA	2295.26
760307	SMBGMDS	214.12
760307	SMBRCAXF	334.04
760307	SMBYCT00	200.79
760307	SMCKARMA	518.45
760307	SMCKMIXG	384.5
760307	SMCKPASM	346.06
760307	SMCTKSMA	617.09
760307	SMDLMSSU	473.01
760307	SMDLNJAF	98.77
760307	SMFDILXD	341.96
760307	SMFDMEXA	543.7
760307	SMFDNCXA	245.45
760307	SMFDOHXA	699.98
760307	SMFDUTMA	485.8
760307	SMFDVAXA	228.8
760307	SMFDWVXA	299.23
760307	SMFRCT01	75.57
760307	SMFRCT02	156.16
760307	SMFRCTAT	306.82
760307	SMFRCTCT	306.82
760307	SMFRCTDS	75.57
760307	SMFRCTPU	306.82
760307	SMFRCTQI	160.5
760307	SMFRINXA	435.77
760307	SMFRNEAA	597.41
760307	SMFRNYQM	173.53
760307	SMFRTXSF	310.26

760307	SMGVKYXA	273.25
760307	SMHRMTX(	929.87
760307	SMISMDSI	355.46
760307	SMLDIAXO	314.6
760307	SMLDKYXA	270.37
760307	SMLKMIXI	451.1
760307	SMLKTXSM	231.98
760307	SMLTMTXC	1045.7
760307	SMLYTXXA	381.58
760307	SMMMILXI	341.96
760307	SMMSTXXA	372.05
760307	SMMTILSM	120.47
760307	SMMTNJSM	197.82
760307	SMMTNYXA	386.61
760307	SMMTSDXA	747.76
760307	SMNKILXA	281.9
760307	SMNLALXA	392.27
760307	SMNLALXB	492.15
760307	SMNLFLXA	167.6
760307	SMNLOKM.	403.39
760307	SMNLTXSM	447.23
760307	SMNRIAXO	302.87
760307	SMNRILXE	265.1
760307	SMNRMEXA	524.8
760307	SMNRMOX	494.22
760307	SMNRMSA	865.29
760307	SMNRMSM	1069.13
760307	SMNRNEXH	440.5
760307	SMNRWA0	166.91
760307	SMNTNCXA	247.78
760307	SMPTLAXA	606.84
760307	SMPTNJ01	63.92
760307	SMPTPASM	703.84
760307	SMPTTXXA	381.58
760307	SMRCTXXA	272.5
760307	SMRLMSM	710.36
760307	SMRSIAXO	305.59
760307	SMRSMTXC	367.82
760307	SMRSNHHI	484.35
760307	SMRSWI11	272.48
760307	SMRTCOXC	477.89
760307	SMRTKYXA	287.51
760307	SMRTOH74	445.57
760307	SMRTPAXS	149.19
760307	SMRTTXXA	369.54
760307	SMRTWIXA	540.44
760307	SMRVCAXF	508.55

760307	SMRWORX	187.71
760307	SMSHWAX	143.57
760307	SMSNALXA	229.38
760307	SMSNILXE	339.54
760307	SMSNKSXA	442.97
760307	SMSPARXA	299.47
760307	SMTHILXD	330.69
760307	SMTHNVXF	93.28
760307	SMTNAZM	100.77
760307	SMTNOH75	409.59
760307	SMTNSCXA	323.17
760307	SMTRSC02	234.33
760307	SMTRSCXA	188.32
760307	SMTWNYSI	112.77
760307	SMTWTNM	575.6
760307	SMVIIN01	333.93
760307	SMVIMOXA	493.16
760307	SMVIWVW	421.11
760307	SMVLGAM	313.41
760307	SMVLINXA	101.63
760307	SMVLLAMA	247.56
760307	SMVLMOTI	165.2
760307	SMVLMSXA	827.28
760307	SMVLOHXA	408.04
760307	SMVLOKXA	1121.17
760307	SMVLTNXA	301.76
760307	SMVLTXSM	342.14
760307	SMVLWVXA	512.04
760307	SMVYCAXF	226.52
760307	SMVYTXXA	173.48
760307	SMYRDESM	357.58
760307	SMYRGAFE	210.69
760307	SMYRGAM	74.78
760307	SMYRGAPF	74.78
760307	SMYRNYXA	433.64
760307	SMYRTNM	197.92
760307	SMYRTXXA	236.04
760307	SNADCA11	275.78
760307	SNANCA01	58.72
760307	SNANCA11	67.32
760307	SNANCA12	132.19
760307	SNANCACZ	128.4
760307	SNANCALW	86.21
760307	SNANFLXA	594.91
760307	SNANMOM	107.62
760307	SNANTX39	130.47
760307	SNANTX81	375.54

760307	SNANTX91	69.7
760307	SNANTXBA	159.1
760307	SNANTXCA	69.7
760307	SNANTXCU	128
760307	SNANTXDI	115.07
760307	SNANTXED	144.3
760307	SNANTXEW	375.54
760307	SNANTXFR	128
760307	SNANTXFX	69.55
760307	SNANTXGE	130.4
760307	SNANTXHE	145.19
760307	SNANTXIC	164.92
760307	SNANTXJA	189.57
760307	SNANTXLA	132.32
760307	SNANTXLE	97.83
760307	SNANTXLS	199.44
760307	SNANTXMA	145.19
760307	SNANTXMC	119.37
760307	SNANTXPA	144.3
760307	SNANTXPE	97.83
760307	SNANTXSA	184.64
760307	SNANTXSH	145.19
760307	SNANTXSL	132.32
760307	SNANTXSO	128
760307	SNANTXTA	102.14
760307	SNANTXTH	199.44
760307	SNANTXTS	69.55
760307	SNANTXUC	149.54
760307	SNANTXWA	110.76
760307	SNANTXWE	169.84
760307	SNAOTXIA	69.7
760307	SNAOTXIR	69.7
760307	SNAOTXWC	375.54
760307	SNAPTXFF	309.26
760307	SNAPTXOU	375.54
760307	SNAQTXKY	375.54
760307	SNARCA11	380.13
760307	SNASTXTC	70.66
760307	SNASTXTM	375.54
760307	SNATCAXF	223.68
760307	SNBBCA01	78.56
760307	SNBBCAXF	78.56
760307	SNBBCAXG	167.19
760307	SNBGMNXS	396.24
760307	SNBHMOFF	817.32
760307	SNBLNYXA	391.26
760307	SNBNTXSB	110.76

760307	SNBRCA01	82.53
760307	SNBRCAXH	159.92
760307	SNBRCAXK	80.87
760307	SNBRCAXL	159.92
760307	SNBRCAXN	168.21
760307	SNBRIA01	381.84
760307	SNBRIAXO	439.62
760307	SNBRMNXS	267.47
760307	SNBRMTXC	1041.41
760307	SNBRNDXA	535.35
760307	SNBRNYXA	299.89
760307	SNBRTNXA	351.61
760307	SNBUCA02	75.5
760307	SNBYNCXA	471.61
760307	SNBYOHXB	345.13
760307	SNBYPASU	164.74
760307	SNCKMIXI	350
760307	SNCKNHPA	244.82
760307	SNCKNYXA	479.32
760307	SNCKTXXA	381.58
760307	SNCKWIXA	375.92
760307	SNCLCA12	142.99
760307	SNCRCA11	87.25
760307	SNCRWVCL	89.41
760307	SNCVNYXA	384.9
760307	SNCYCAXF	232.99
760307	SNCYKSXA	620.19
760307	SNCZCA01	75.5
760307	SNCZCA11	235.35
760307	SNDACA96	109.82
760307	SNDACAGL	75.5
760307	SNDBINXA	505.89
760307	SNDGCA01	75.5
760307	SNDGCA02	67.23
760307	SNDGCA03	75.5
760307	SNDGCA05	123.07
760307	SNDGCA06	102.28
760307	SNDGCA07	67.23
760307	SNDGCA11	139.42
760307	SNDGCA12	135.79
760307	SNDGCA14	104.8
760307	SNDGCA15	109.82
760307	SNDGCA16	75.5
760307	SNDGCA64	75.5
760307	SNDGCABI	75.5
760307	SNDGCASN	290.77
760307	SNDGCAZX	290.77

760307	SNDGKYXA	434.02
760307	SNDGTXSD	408.87
760307	SNDHCAAX	109.82
760307	SNDHCAJM	75.5
760307	SNDHKYXA	550.99
760307	SNDICAET	75.5
760307	SNDICAFY	135.79
760307	SNDICAXP	290.77
760307	SNDJCA05	150.24
760307	SNDJCA13	290.77
760307	SNDJCAHG	290.77
760307	SNDKCA88	290.77
760307	SNDMCAXF	82.06
760307	SNDNWYXC	763.47
760307	SNDRAZXC	1002.02
760307	SNDSFLXA	318.86
760307	SNDSMAOT	353.09
760307	SNDSMIMN	561.39
760307	SNDSMNSA	407.47
760307	SNDSOH62	292.23
760307	SNDVILXE	458.96
760307	SNDWILXA	351.82
760307	SNDWTXXA	131.09
760307	SNDYORXA	296.41
760307	SNDYTXXA	95.1
760307	SNEDALXA	487.26
760307	SNFCCA01	75.07
760307	SNFCCA04	78.78
760307	SNFCCA05	107.55
760307	SNFCCA06	115.28
760307	SNFCCA12	105.08
760307	SNFCCA13	111.41
760307	SNFCCA14	115.28
760307	SNFCCA17	115.28
760307	SNFCCA21	58.32
760307	SNFCCA64	135.79
760307	SNFCCACQ	290.77
760307	SNFCCAFJ	75.07
760307	SNFCCAMK	58.32
760307	SNFCCAMN	290.77
760307	SNFCCANV	58.32
760307	SNFCCASK	75.07
760307	SNFCCASY	75.07
760307	SNFDCAOB	58.32
760307	SNFDMIXI	333.37
760307	SNFECAEJ	58.32
760307	SNFECALN	78.78

760307	SNFEMOXA	494.22
760307	SNFENM58	74.78
760307	SNFENMM	74.78
760307	SNFENMNC	156.36
760307	SNFENMSV	113.76
760307	SNFFCADK	290.77
760307	SNFLMSXA	813.4
760307	SNFLNYSL	421.58
760307	SNFNCAXG	146.89
760307	SNFRFLMA	137.91
760307	SNFRMECH	139.72
760307	SNFRMIXI	253.02
760307	SNFRNCXA	69.44
760307	SNFRTXXA	381.58
760307	SNFYNCXA	337.8
760307	SNGBCA01	140.3
760307	SNGBTXXA	336
760307	SNGHOKXA	320.34
760307	SNGNCA11	194.6
760307	SNGRCAXF	212.57
760307	SNGRPRCO	713.74
760307	SNGRTXXA	243.19
760307	SNHLMDSH	107.13
760307	SNHLMSXA	955.93
760307	SNHLNCXA	302.67
760307	SNHSWAXX	126.12
760307	SNIBPRUR	499.82
760307	SNISFLXA	318.7
760307	SNJCCAXG	228.67
760307	SNJCINXA	410.4
760307	SNJNCA11	187.09
760307	SNJONMXC	1003.54
760307	SNJQCAXF	292.96
760307	SNJSCA02	61.74
760307	SNJSCA11	135.79
760307	SNJSCA12	138.1
760307	SNJSCA13	143.05
760307	SNJSCA14	107.31
760307	SNJSCA15	143.05
760307	SNJSCA18	127.63
760307	SNJSCA21	67.32
760307	SNJSCA22	164.76
760307	SNJSCAJR	290.77
760307	SNJSCAKC	61.74
760307	SNJSCAMC	290.77
760307	SNJSCANN	290.77
760307	SNJSCARM	67.32

760307	SNJSCAYB	160.5
760307	SNJSILSS	341.96
760307	SNJTCAPU	290.77
760307	SNJUCA10	290.77
760307	SNLCCA11	327.55
760307	SNLDCAXF	82.53
760307	SNLDILXD	269.16
760307	SNLKPAXS	391.42
760307	SNLNCA11	107.31
760307	SNLOCA01	74.78
760307	SNLOCAFK	74.78
760307	SNLOCAQH	74.78
760307	SNLOCAQZ	290.77
760307	SNLSCOXC	389.8
760307	SNLVGAMA	237.44
760307	SNLVVAXA	265.57
760307	SNLZPRUR	342.95
760307	SNMACA11	223.28
760307	SNMCCA11	85.96
760307	SNMCCAAC	85.96
760307	SNMGCAXF	290.7
760307	SNMGTXXA	372.53
760307	SNMICA11	130.82
760307	SNMNAZM	269.46
760307	SNMNCAXC	146.77
760307	SNMNCAXJ	150.04
760307	SNMNCAXP	334.04
760307	SNMNILXA	341.96
760307	SNMNINXA	453.44
760307	SNMSCOM	565.81
760307	SNMTCA11	75.5
760307	SNMTGAAS	527.06
760307	SNMTGALR	221.14
760307	SNMTVASM	285.59
760307	SNNGCAXG	348.95
760307	SNPDCA01	138.63
760307	SNPLCAXF	82.76
760307	SNPNAKXA	2295.26
760307	SNPNIDXX	405.56
760307	SNPRINXA	634.3
760307	SNPRWIXA	279.38
760307	SNPSWAXA	333.75
760307	SNRACA13	289.96
760307	SNRATXXA	93.87
760307	SNRCALXA	470.84
760307	SNRFCA01	132.37
760307	SNRFCA11	142.47

760307	SNRFCA15	290.77
760307	SNRGIN01	380.51
760307	SNRGNCXA	350.3
760307	SNRMCA11	135.82
760307	SNRSAZXA	420.37
760307	SNRSAZXC	420.37
760307	SNRSCA01	75.5
760307	SNRSCA11	163.93
760307	SNRSCA16	290.77
760307	SNRSFLXA	341.5
760307	SNRSNMXC	526.78
760307	SNRSTXXA	198.1
760307	SNRVMIXI	451.1
760307	SNRYMSMA	661.44
760307	SNRYTXXA	479.17
760307	SNSBPRUR	649.56
760307	SNSDMSSU	914.22
760307	SNSDORXX	197.27
760307	SNSDWAXX	565.88
760307	SNSMAZXC	563.74
760307	SNSNFLXA	397.11
760307	SNSNTXXA	738.63
760307	SNSPFLXA	102.1
760307	SNSPGARR	62.63
760307	SNSPNVXF	536.51
760307	SNSPOHXB	409.59
760307	SNSPPASS	305.51
760307	SNSPTXXA	433.52
760307	SNSTLAXA	267.32
760307	SNSTTXXA	372.06
760307	SNTBMSAH	865.29
760307	SNTBMSPS	908.15
760307	SNTCCA01	143.05
760307	SNTCCA11	102.74
760307	SNTCINXA	463.55
760307	SNTCPRSE	100.51
760307	SNTCPRSO	100.51
760307	SNTFTNMA	424.98
760307	SNTFTXXA	308.48
760307	SNTMCA01	133.75
760307	SNTMCAXF	78.56
760307	SNTNIAXO	383.11
760307	SNTNKYMA	212.94
760307	SNTNMIXG	434.15
760307	SNTNNDXA	191.92
760307	SNTNNEXS	548.79
760307	SNTNOKXA	449.57

760307	SNTNPRRR	478.43
760307	SNTNTNXA	426.93
760307	SNTNTXAN	375.54
760307	SNTNTXSN	244.47
760307	SNTNVASS	212.61
760307	SNTNWVSH	236.23
760307	SNTOTXXA	464.99
760307	SNTQUTMA	191.87
760307	SNTSNMAA	228.24
760307	SNVACA01	87.25
760307	SNVACA11	112.26
760307	SNVACA13	290.77
760307	SNVACAUI	143.05
760307	SNVLGAES	352.97
760307	SNVLIN01	283.34
760307	SNVLOHXA	269.35
760307	SNVLPAXS	221.39
760307	SNVLTNMA	561.92
760307	SNVLUTXC	483.27
760307	SNVYNV11	115.28
760307	SNWFAZXC	838.85
760307	SNYDNEXC	418.9
760307	SNYDOKXA	337.23
760307	SNYDTXSD	395.13
760307	SNYMCAXF	174.74
760307	SNYSCA12	146.08
760307	SNYSNMXC	271.2
760307	SNYSWA01	188.94
760307	SNZNAZXC	420.37
760307	SOBYCT00	224.07
760307	SOBYCTXW	224.07
760307	SOCYMOXA	382.21
760307	SODSNYSD	517.48
760307	SOHNMIXH	379.88
760307	SOHNMNXS	67.52
760307	SOHNMSDC	229.28
760307	SOLKWAXX	432.4
760307	SOLKWIXA	540.44
760307	SOLNIAXO	219.26
760307	SOLNMEXA	556.8
760307	SOLNOH24	184.2
760307	SOMTIDXC	426.15
760307	SONMCA12	204.16
760307	SOPHWVSF	139.26
760307	SOPROKMA	459.39
760307	SOPTNCCE	217.94
760307	SORGNJSO	186.64

760307	SORMSDXA	883.82
760307	SORSNDXA	906.93
760307	SORVNCXA	270.44
760307	SORVNJSR	63.2
760307	SOSOMSXA	616.29
760307	SOTNGAXA	873.23
760307	SOTSNYXA	406.48
760307	SOVLKYXA	471.16
760307	SOVLMACE	84.71
760307	SOVLNJSM	67.52
760307	SOVLTNMT	416.82
760307	SOVLTXXA	300.56
760307	SPBGFLXA	91.98
760307	SPBGFLXS	191.26
760307	SPBGSC01	412.4
760307	SPBGSCBS	187.21
760307	SPBGSCCV	171.56
760307	SPBGSCDF	108.11
760307	SPBGSCFI	412.4
760307	SPBGSCHW	172.2
760307	SPBGSCMA	86.42
760307	SPBGSCWV	296.07
760307	SPBGTNMA	222.93
760307	SPBJFLTG	332.43
760307	SPBKWIXA	459
760307	SPBYILSB	265.91
760307	SPCKMOXA	567.5
760307	SPCPFLXA	377.4
760307	SPCRMNXS	96.89
760307	SPCYTNMT	367.98
760307	SPDETXXA	291.86
760307	SPDLARFO	142.99
760307	SPDLARPL	142.99
760307	SPDLPASP	229.61
760307	SPDLUTMA	1031.13
760307	SPDLWA01	228.24
760307	SPEDMOXA	494.22
760307	SPEGWIXA	240.04
760307	SPFDCOXC	721.48
760307	SPFDGAXA	292.22
760307	SPFDIDXC	282.79
760307	SPFDILAB	96.3
760307	SPFDILEC	349.92
760307	SPFDILES	60.23
760307	SPFDILFA	64.2
760307	SPFDILGI	60.23
760307	SPFDILMB	349.92

760307	SPFDILMT	64.2
760307	SPFDILSD	60.23
760307	SPFDILSL	104.51
760307	SPFDILSW	199.21
760307	SPFDKYMA	543.95
760307	SPFDLAMA	441.29
760307	SPFDMAAT	68.37
760307	SPFDMABR	68.37
760307	SPFDMAM/	68.37
760307	SPFDMAOI	300.01
760307	SPFDMAPN	300.01
760307	SPFDMATA	300.01
760307	SPFDMAW(	68.37
760307	SPFDMAXL	300.01
760307	SPFDMNXS	267.98
760307	SPFDMO45	511.46
760307	SPFDMODL	511.46
760307	SPFDMOM(	79.72
760307	SPFDMOOS	511.46
760307	SPFDMOPY	110.94
760307	SPFDMOTE	141.13
760307	SPFDMOTL	116.48
760307	SPFDMOTU	115.68
760307	SPFDNENW	180.79
760307	SPFDOH32	64.13
760307	SPFDOH39	245.59
760307	SPFDOHAT	365.01
760307	SPFDOR01	110.33
760307	SPFDPASF	202.36
760307	SPFDSCMA	337.24
760307	SPFDSDXA	506.17
760307	SPFDTNMA	227.93
760307	SPFDVASP	97.16
760307	SPFDVTXA	307.76
760307	SPFEIL10	349.92
760307	SPFEMO05	511.46
760307	SPFKUTMA	166.9
760307	SPFRNHMS	513.45
760307	SPFTTXXA	381.58
760307	SPGGPAXS	388.5
760307	SPGRWIXA	338.63
760307	SPGVILXA	379.4
760307	SPGVMNXS	279.97
760307	SPGVPAXS	201.76
760307	SPHLKSXA	313.99
760307	SPHLLAXA	421.99
760307	SPHLLAXB	410.99

760307	SPHLTNMT	376.05
760307	SPIROKMA	551.25
760307	SPISGAXA	522.38
760307	SPKNILXS	303.99
760307	SPKNWA01	49.06
760307	SPKNWACH	162.29
760307	SPKNWADZ	49.06
760307	SPKNWAFA	97.23
760307	SPKNWAHD	101.6
760307	SPKNWAKY	97.23
760307	SPKNWAM	135.1
760307	SPKNWASP	389.76
760307	SPKNWAVF	81.54
760307	SPKNWAW	127.81
760307	SPKNWAW	114.69
760307	SPKNWAZS	127.81
760307	SPLDILXD	337.9
760307	SPLDINXA	256.58
760307	SPLDMEES	98.37
760307	SPLDTXSP	244.47
760307	SPLKIACO	394.35
760307	SPLKIDXX	340.01
760307	SPLKNJSL	363.36
760307	SPLKTXXA	381.58
760307	SPLKWIXA	414.38
760307	SPLPOKMA	149.19
760307	SPLSMNST	207.21
760307	SPLVCAXF	81.12
760307	SPMLNJ01	363.24
760307	SPMLPASM	440.6
760307	SPMNILXE	603.26
760307	SPMNTXAL	375.54
760307	SPMNTXXA	476.68
760307	SPNCIAMU	381.84
760307	SPNCIATC	247.69
760307	SPNCIN01	334.31
760307	SPNCLAXA	292.36
760307	SPNCMAM	258.32
760307	SPNCNDXA	923.69
760307	SPNCNERC	611.29
760307	SPNCNYXA	352.56
760307	SPNCOHXA	296.89
760307	SPNCSDXA	397.17
760307	SPNCTNXA	289.27
760307	SPNCVAXA	262.55
760307	SPNCWIXA	309.27
760307	SPNCWVSR	374.91

760307	SPNGNERE	412.17
760307	SPNGWAXA	232.06
760307	SPNRWIXA	561.44
760307	SPNSNCXA	276.58
760307	SPNTOH37	533.23
760307	SPPNNCMA	744.9
760307	SPPTINXB	258.24
760307	SPPTMIXI	319.27
760307	SPPTNYXA	199.38
760307	SPRBPAXS	233.51
760307	SPRFSDCO	718.59
760307	SPRGFLXA	100.48
760307	SPRGINXA	413.53
760307	SPRGTXSP	359.55
760307	SPRGWAXA	323.3
760307	SPRHNCXA	213.96
760307	SPRKARXA	319.71
760307	SPRKGAMA	337.24
760307	SPRKNV11	111.41
760307	SPRKNV12	151.59
760307	SPRKOKXA	459.39
760307	SPRLTNXA	282.8
760307	SPRLTXXA	155.05
760307	SPRNNMM	565.81
760307	SPRNOKXA	567.47
760307	SPRNTXNO	185.52
760307	SPRNTXSM	185.52
760307	SPRNTXSO	155.93
760307	SPRRAZMA	412.32
760307	SPRRIAXO	436.91
760307	SPRRMTXC	277.01
760307	SPRRNDXA	579.81
760307	SPRRNEXL	609.66
760307	SPRRWAXX	240.13
760307	SPRRWI11	376.37
760307	SPRRWI12	88.52
760307	SPRRWI13	697.69
760307	SPRSAZEA	223.28
760307	SPRSAZMA	247.26
760307	SPRSAZWE	214.56
760307	SPRTGAMA	592.98
760307	SPRTILXE	341.94
760307	SPRTMIMN	271.63
760307	SPRTMOXA	218.12
760307	SPRTNCXA	572.76
760307	SPRTTNXA	361.06
760307	SPRTWIXA	282.8

760307	SPRVAKZB	2295.26
760307	SPRVOR02	510.75
760307	SPRYORXX	433.19
760307	SPSDCA11	136.69
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760307	SPSNNNXB	1070
760307	SPSNNNXC	1070
760307	SPSNNNXD	1070
760307	SPSNNNZB	1070
760307	SPSTWIXA	516.94
760307	SPTNNEXH	611.29
760307	SPTSVASP	265.1
760307	SPTWPASP	225.11
760307	SPTWTXXA	285.59
760307	SPURTXXA	100.59
760307	SPVLALXA	265.75
760307	SPVLAZXC	836.8
760307	SPVLCA11	396.7
760307	SPVLIAXO	171.77
760307	SPVLNYWN	380.49
760307	SPVLPAXS	572.06
760307	SPVLUTMA	125.59
760307	SPVNOKXA	434.32
760307	SPVWNEXS	611.29
760307	SPVYILXA	384.89
760307	SPVYMNXA	282.36
760307	SPVYNYSV	244.62
760307	SPVYOH86	306.59
760307	SPVYWIXA	447.86
760307	SPWDNJSW	197.15
760307	SPWRNYXA	596.1
760307	SQGPNDXA	319.96
760307	SQLKMNXS	396.24
760307	SRBGPASR	407.57
760307	SRBGPAST	130.4
760307	SRBLIAXO	152.53
760307	SRBLTXXA	119.26
760307	SRBOIAXO	404.77
760307	SRCHNVXF	191.75
760307	SRCXMOXA	287.59
760307	SRCYARMA	324
760307	SRCYCA11	334.04
760307	SRCYNJ01	79.05
760307	SRDLALXA	331.98
760307	SRDNOHXA	262.19
760307	SRDSGAES	435.08
760307	SRDSMSMA	1330.05

760307	SRDSTNXA	618.71
760307	SRDSWVXA	257.37
760307	SRFDILXE	264.95
760307	SRFDNCCE	229.28
760307	SRFDOHXA	416.86
760307	SRFDOKXA	459.39
760307	SRFDTXXA	381.58
760307	SRFLNYQR	1048.36
760307	SRFRCA11	303.93
760307	SRFRCT00	128.64
760307	SRFRIAXO	378.76
760307	SRFROKMA	410.27
760307	SRFRTXAD	381.58
760307	SRFRTXXA	538.69
760307	SRFRWIXA	266.52
760307	SRGHKYMA	190.47
760307	SRGNNEXS	538.7
760307	SRISMSMA	267.94
760307	SRLKMIXG	392.83
760307	SRLKNYQL	167.44
760307	SRLKTXSR	233.53
760307	SRLKWIXA	472.38
760307	SRLSNDXA	776.14
760307	SRMDCAXF	150.63
760307	SRMTNVXA	536.51
760307	SRNCMIDC	305.69
760307	SRNCNYQC	1035.31
760307	SRNGWIXA	399.3
760307	SRNTILXC	446.21
760307	SRNTLAXA	278.85
760307	SRPSNEXL	373.21
760307	SRPTLAXA	386.02
760307	SRPTMEPR	363.44
760307	SRRVORXA	433.19
760307	SRRYVAXA	253.62
760307	SRSPNYSR	374.76
760307	SRSTFL09	332.43
760307	SRSTFLXA	109.23
760307	SRTATXXA	417.12
760307	SRTGARXB	536.27
760307	SRTGTXXA	498.84
760307	SRTGWYXC	696.97
760307	SRTNCOXC	790.23
760307	SRTNMEXA	194.8
760307	SRTNNERD	611.29
760307	SRTNVTAR	612.16
760307	SRVLCA11	465.56

760307	SRVLINXA	268.35
760307	SRVLPASH	495.44
760307	SRVLTNMA	453.01
760307	SRVLVASP	293.08
760307	SRVSAZMA	301.06
760307	SRVSAZNO	372.45
760307	SRVSAZSO	427.81
760307	SRYLVTYA	508
760307	SSBATXXA	602.45
760307	SSBHHICO	253.47
760307	SSBYWIXA	595.26
760307	SSCHNYSO	265.17
760307	SSCYNENW	110.33
760307	SSDLTXXA	376.77
760307	SSDSFLXA	162.45
760307	SSFRVTYA	628.19
760307	SSHRKYXA	176.79
760307	SSHRSDXA	751.74
760307	SSISGAES	647.09
760307	SSKWOKXA	459.39
760307	SSLMNYSS	325.71
760307	SSLNOH88	326.22
760307	SSLTCA11	124.56
760307	SSMRMIMI	1062.95
760307	SSPRFLXA	382.58
760307	SSQHPAXS	386.62
760307	SSSRGAXA	241.73
760307	SSSRILXE	320.17
760307	SSTNSDCO	678.25
760307	SSTROR01	622.96
760307	SSVLCAXF	444.86
760307	SSVLKYMA	286.35
760307	SSVLNCJE	353.55
760307	SSVLNCMA	237.94
760307	SSVLSCXA	263.38
760307	SSVLWVSV	253.69
760307	STAGFLBS	190.47
760307	STAGFLJN	332.43
760307	STAGFLMA	79.05
760307	STAGFLSH	182.32
760307	STAGFLWG	79.05
760307	STAHCA01	324.92
760307	STAHCA12	334.04
760307	STAHCA13	321.02
760307	STALVTBA	89.24
760307	STALWVSA	99.36
760307	STANIA01	381.84

760307	STANIAXO	259.01
760307	STANILSA	500.91
760307	STARIDNM	191.41
760307	STARTXXA	381.58
760307	STATIDMA	473.75
760307	STATINXA	487.03
760307	STATNDXB	163.08
760307	STATNYXA	287.54
760307	STBGCOXC	328.69
760307	STBGILXC	234.24
760307	STBGMAM	251.46
760307	STBGMOXX	326.11
760307	STBGNCXA	240.04
760307	STBGNDXA	486.39
760307	STBGNEXL	414.92
760307	STBGNYXA	391.55
760307	STBGOHXA	227.1
760307	STBGPAES	219.05
760307	STBGSCXA	204.16
760307	STBGVAXA	283.03
760307	STBHCA11	149.15
760307	STBNMNXS	235.86
760307	STBNWIXA	476.56
760307	STBOGAXA	422.13
760307	STBOGAXB	490.76
760307	STBOOH62	245.69
760307	STBRGANH	243.06
760307	STBRLAMA	237.44
760307	STBRMAPI	448.98
760307	STBRMIXI	320.43
760307	STBROHSB	145.95
760307	STBRWIXA	272.97
760307	STBSAKXA	2295.26
760307	STBYMIXI	230.07
760307	STBYVTSM	94.03
760307	STBYWI11	296.2
760307	STCAMNXS	396.24
760307	STCDFLXA	175.18
760307	STCDMNAT	57.33
760307	STCDMNES	57.33
760307	STCDMNTC	57.33
760307	STCDWIXA	331.91
760307	STCGPA01	407.57
760307	STCGPADN	123.2
760307	STCGPAES	123.2
760307	STCHARXA	494.14
760307	STCHIAXO	283.64

760307	STCHKYMA	204.7
760307	STCHMIMN	291.5
760307	STCHMNSC	210.55
760307	STCHMO63	140.8
760307	STCHVASC	1183.13
760307	STCKCA11	217.14
760307	STCKTNXA	249.99
760307	STCKVAXA	327.59
760307	STCLMIMN	440.43
760307	STCLMNXS	396.24
760307	STCLMOMA	332.16
760307	STCTIAXP	269.1
760307	STCYARXA	303.18
760307	STCYIAXP	230.23
760307	STCYINXA	554.37
760307	STCYMOXA	351.03
760307	STCYNEXL	453.51
760307	STCYTXXA	358.32
760307	STCYVASC	230.47
760307	STDLTXXA	345.24
760307	STDRVASD	241.11
760307	STDVILCS	341.96
760307	STEDNEXH	611.29
760307	STEDNV11	126.94
760307	STELMOXA	629.43
760307	STELNDXA	396.2
760307	STEMILXE	401.83
760307	STENMNXS	396.24
760307	STETMOXA	408.31
760307	STEZMOXA	385.93
760307	STFDAZMA	308.79
760307	STFDNJAH	353.28
760307	STFDOR56	546.1
760307	STFLMEXA	334.23
760307	STFLNYXA	313.77
760307	STFNKSWA	1339.17
760307	STFRCA11	324.79
760307	STFRILXD	274.83
760307	STFRINXA	130.06
760307	STFRKSBO	493.76
760307	STFRKYMA	435.85
760307	STFRMORE	96.88
760307	STFRMTXC	541.72
760307	STFRORXX	258.03
760307	STFRTXXA	193.27
760307	STFRVAXA	280.08
760307	STFTILXE	326.65

760307	STFVMOXA	494.22
760307	STGBLAMA	177.93
760307	STGLOKMA	493.62
760307	STGNMOXA	244.24
760307	STGRAKXA	2295.26
760307	STGRFLXA	198.82
760307	STGRGAXA	917.7
760307	STGRKSXA	208.28
760307	STGRKYMA	532.54
760307	STGRSCMA	361.7
760307	STGRUTMA	1101.88
760307	STGYGAXA	275.16
760307	STHLMIMN	500.31
760307	STHLSCXA	187.69
760307	STHLVAXA	521.96
760307	STHMCOXC	389.8
760307	STHMNEXM	465.25
760307	STHNCA11	200.14
760307	STHNOR40	184.55
760307	STHRMNXS	351.85
760307	STHROR58	349.91
760307	STIGMIMN	900.76
760307	STIGMTXC	224.24
760307	STJHAZXB	848.45
760307	STJHINSJ	309.85
760307	STJHKSXA	164.99
760307	STJHMICJ	448.63
760307	STJHMIXG	439.29
760307	STJHWAXA	354.51
760307	STJMMIXI	651.85
760307	STJMMNXS	202.82
760307	STJMMOXA	478.84
760307	STJNNYXA	416.51
760307	STJOARXA	536.27
760307	STJOINXA	241.32
760307	STJOTXXA	380.82
760307	STJSILSH	285.9
760307	STJSIN01	120.47
760307	STJSLAMA	645.47
760307	STJSMISO	501.63
760307	STJSMNSJ	151.63
760307	STJSMODJ	88.59
760307	STJSMODN	88.59
760307	STJSMOMD	117.13
760307	STJSPAXS	398.08
760307	STJSTNXA	618.71
760307	STKHSDXA	674.27

760307	STKNSDXA	624.86
760307	STKSLAXA	366.76
760307	STKTNYSK	332.53
760307	STLBILXE	321.26
760307	STLBNENW	174.8
760307	STLCIAXO	354.3
760307	STLDIAXO	302.6
760307	STLDILXA	341.96
760307	STLDMDSL	73.71
760307	STLDMOXA	488.48
760307	STLDNEXH	380.95
760307	STLEILXA	134.83
760307	STLEMNXS	396.24
760307	STLKIAAY	381.84
760307	STLKIATC	74.78
760307	STLKWIXA	433.52
760307	STLLMOXA	320.15
760307	STLLOKXA	243.76
760307	STLMTXXA	236.43
760307	STLNLAMA	1012.33
760307	STLNNVXF	89.22
760307	STLRTXXA	346.18
760307	STLSMIXG	343.84
760307	STLSMO01	67.61
760307	STLSMO02	114.52
760307	STLSMO03	140.53
760307	STLSMO04	115.17
760307	STLSMO05	106.81
760307	STLSMO06	141.13
760307	STLSMO07	119.86
760307	STLSMO08	106.81
760307	STLSMO09	67.61
760307	STLSMO11	150.4
760307	STLSMO20	118.21
760307	STLSMO21	74.51
760307	STLSMO22	136.48
760307	STLSMO23	105.71
760307	STLSMO24	127.69
760307	STLSMO25	132.43
760307	STLSMO26	136.2
760307	STLSMO27	115.68
760307	STLSMO40	140.8
760307	STLSMO41	115.68
760307	STLSMO42	150.99
760307	STLSMO43	132.43
760307	STLSMO45	170.14
760307	STLSMOAA	141.13

760307	STLSMOGZ	139.1
760307	STLSMOM\	69.55
760307	STLSMOPL	511.46
760307	STLSMOW(	139.1
760307	STLSMOXT	130.47
760307	STLSMOZC	511.46
760307	STLSOHXA	399.17
760307	STLSOKXA	419.38
760307	STLTMOBO	130.47
760307	STLUMOBN	489.24
760307	STLVMOOH	79.73
760307	STLWTXXA	366.54
760307	STMCAKXA	2295.26
760307	STMCAZXE	420.37
760307	STMCMDSI	432.64
760307	STMCMNX:	276.68
760307	STMKFLXA	162.46
760307	STMKINXA	534.08
760307	STMLNCXA	475.47
760307	STMNINXA	266.14
760307	STMNMNX	245.01
760307	STMNNYXA	391.55
760307	STMNTXXA	556.13
760307	STMPARM/	660.75
760307	STMRCAXF	332.9
760307	STMRIDXX	339.54
760307	STMRMDSI	92.72
760307	STMTSCXA	182.33
760307	STMYAKXA	2295.26
760307	STMYGAXA	735.91
760307	STMYIAXO	264.92
760307	STMYKSXA	280.05
760307	STMYMOLI	376
760307	STMYMTM	492.71
760307	STMYOHBA	365.01
760307	STMYOHXA	332.33
760307	STMYPAXS	501.17
760307	STMYWVXA	562.8
760307	STNBMOSU	300.68
760307	STNDCAAA	290.77
760307	STNDMEXA	274.89
760307	STNDMIMN	413.57
760307	STNGCOMA	570.7
760307	STNGILBB	349.92
760307	STNGILSI	216.32
760307	STNGKSXA	303.34
760307	STNGMABF	270.9

760307	STNGMIXJ	392.73
760307	STNGNDXA	290.28
760307	STNGNEXL	337.51
760307	STNGOHXA	190.04
760307	STNGOKXA	276.28
760307	STNGVA08	89.75
760307	STNHIAXO	269.98
760307	STNLIDXC	495.6
760307	STNLKYMA	206.78
760307	STNLNCCE	197.92
760307	STNLNDXA	339.82
760307	STNLNYXA	752.68
760307	STNLVAXA	337.32
760307	STNLWI12	413.57
760307	STNRNEXL	341.57
760307	STNTKSXA	1283.98
760307	STNTKYXA	532.54
760307	STNTTXST	368.52
760307	STNVNYST	298.31
760307	STNWOKXA	459.39
760307	STNWTXXA	444.23
760307	STNZWIXA	239.39
760307	STONKYMA	1113.4
760307	STOWOH68	211.18
760307	STOWVTHI	80.6
760307	STPHARMA	536.27
760307	STPHIN01	264.03
760307	STPHMNXS	393.9
760307	STPHNEXM	292.55
760307	STPLAKXA	2295.26
760307	STPLARXA	230.73
760307	STPLKSHI	656.84
760307	STPLMNBE	67.52
760307	STPLMNEM	115.73
760307	STPLMNHB	106.74
760307	STPLMNMI	87.43
760307	STPLMNMH	122.83
760307	STPLMNSL	130.47
760307	STPLNCXA	213.96
760307	STPLNENW	210.55
760307	STPLORXX	360.49
760307	STPLVASP	940.67
760307	STPNIAXP	366.08
760307	STPNMDSP	554.99
760307	STPNNCMA	336.89
760307	STPRILXE	535.12
760307	STPRMNSP	67.52

760307	STPRMOXA	206.46
760307	STPROHXA	313.49
760307	STPRWIXA	540.44
760307	STPSWAXA	397.67
760307	STPTIAXO	439.62
760307	STPTOHXA	364.96
760307	STPTWI01	64.13
760307	STRBIAXO	260.6
760307	STRBMNXS	75.48
760307	STRBMOXA	708.8
760307	STRBWAXA	397.67
760307	STRDNCXA	435
760307	STRDOKXA	342.45
760307	STRDWIXA	245.59
760307	STRGKYMA	367.78
760307	STRGMIXG	367.56
760307	STRGMSSU	598.06
760307	STRGMTXC	375.08
760307	STRGOHXA	247.46
760307	STRGSDCO	570.33
760307	STRKFLXA	248.43
760307	STRKIAAL	381.84
760307	STRKIAXO	331.05
760307	STRKNDXA	664.01
760307	STRMWIXA	312.27
760307	STRNARMA	530.3
760307	STRNILXD	321.2
760307	STRNKYXA	404.18
760307	STRNMEXA	584.97
760307	STRNMNXS	396.24
760307	STRNOKXA	413.87
760307	STRNTXXA	381.58
760307	STRRSCXA	237.2
760307	STRSCT01	260.2
760307	STRTFLMA	86.42
760307	STRTIACO	294.59
760307	STRTILXA	378.46
760307	STRTNDXA	800.56
760307	STRTNENW	611.29
760307	STRTOH75	222.02
760307	STRTOKXA	588.99
760307	STRTTXXA	381.58
760307	STRTVAXA	348.91
760307	STRTWI11	115.14
760307	STRVAKXA	2295.26
760307	STRWILXA	326.52
760307	STRWTXOR	501.05

760307	STRYOHXA	401.57
760307	STRYWYMA	720.93
760307	STSNALMA	272.96
760307	STSNGAXA	397.13
760307	STSNILXC	250.96
760307	STSNMEXA	321.12
760307	STSNMIST	432.26
760307	STSNWAXA	135.03
760307	STSPCOMA	570.77
760307	STSPCT00	318.7
760307	STSPTXXA	351.93
760307	STSTPASS	345.91
760307	STSTSCXB	459.47
760307	STTGARXB	390.39
760307	STTLMSXA	961.48
760307	STTLWA01	389.76
760307	STTLWA02	90.95
760307	STTLWA03	88.16
760307	STTLWA04	104.15
760307	STTLWA05	94.02
760307	STTLWA06	54.12
760307	STTLWACA	62.32
760307	STTLWACH	122.6
760307	STTLWADU	98.28
760307	STTLWAEL	165.65
760307	STTLWAHN	267.5
760307	STTLWAKG	94.02
760307	STTLWALA	87.26
760307	STTLWAMT	389.76
760307	STTLWANB	389.76
760307	STTLWANE	397.67
760307	STTLWAPA	115.73
760307	STTLWASU	110.71
760307	STTLWATA	65.25
760307	STTLWAWE	99.37
760307	STTLWAWE	94.91
760307	STTMMOXA	286.69
760307	STTMNDXA	419.87
760307	STTMPAXS	204.36
760307	STTMWAGT	389.76
760307	STTNAZXA	285.2
760307	STTNCT00	240.5
760307	STTNILXE	358.58
760307	STTNLAMA	247.56
760307	STTNNEXL	461.66
760307	STTNNHXA	169.62
760307	STTNORXA	121.67

760307	STTNVA14	400.68
760307	STTNVAST	144.04
760307	STTNVAVE	218.03
760307	STTNWAHC	114.16
760307	STTNWVBA	165.35
760307	STTOWAGL	389.76
760307	STTOWAJM	389.76
760307	STTRILXC	309.12
760307	STTWNYXA	310.14
760307	STTWOKXA	732.79
760307	STTWPAXS	391.95
760307	STVGAKXA	2295.26
760307	STVLIA01	381.84
760307	STVLIAXO	292.84
760307	STVLMDST	496.16
760307	STVLMNST	179.44
760307	STVLMOXA	494.22
760307	STVLMTMA	152.73
760307	STVLNCXA	224.57
760307	STVLTXXB	375.06
760307	STVLWIXA	242.18
760307	STVLWVFA	415.2
760307	STVNTXXA	381.58
760307	STVRMOXA	1153.58
760307	STVYILXA	268.44
760307	STWDIACC	168.57
760307	STWDIAXO	310.15
760307	STWDMIXG	432.88
760307	STWDWAX	383.88
760307	STWLOKXA	475.76
760307	STWRILXA	309.12
760307	STWRMNST	161.48
760307	STWROK06	474.23
760307	STWROKM	101.62
760307	STWTIN01	348.99
760307	STWTMNXS	67.52
760307	SUBCARXA	536.27
760307	SUCCNJSU	207.54
760307	SUISCA11	163.93
760307	SUITNCXA	471.61
760307	SULKAKZA	2266.65
760307	SULTWAXX	368.89
760307	SUMSWAX	169.84
760307	SUNLCA11	158.4
760307	SUNPNHM	467.8
760307	SUNRFLAB	179.61
760307	SUPAAZXC	881.04

760307	SURFCAXF	83.49
760307	SUSXNJXC	152.9
760307	SUSXWI46	320.03
760307	SUVLGAXA	638.46
760307	SUVLPAXS	465.05
760307	SUVLSCMA	187.92
760307	SVEAMNXS	159.03
760307	SVINOH56	272.29
760307	SVLKMNXS	67.52
760307	SVLSPAXS	308.9
760307	SVMLOHSM	268.84
760307	SVNGAKXA	2295.26
760307	SVNHGABS	79.05
760307	SVNHGABU	79.05
760307	SVNHGADE	122.91
760307	SVNHGAGC	137.91
760307	SVNHGAHZ	79.05
760307	SVNHGAMI	527.06
760307	SVNHGASI	202.88
760307	SVNHGAWI	142.91
760307	SVNHGAWI	195.04
760307	SVNHMOXA	224.75
760307	SVNHNYXA	370.59
760307	SVNHOHXB	409.59
760307	SVNHTNMT	307.97
760307	SVNNILXA	295.91
760307	SVNNOKXA	459.39
760307	SVPKMDSP	238.7
760307	SVRYKSRE	458.17
760307	SVSPFLXA	220.23
760307	SVSPNV11	260.71
760307	SVSSFLXA	266.14
760307	SVVLTNMT	229.37
760307	SVYFCAXF	252.52
760307	SWBOGAES	432.99
760307	SWBONJSW	276.79
760307	SWBRCAXF	334.04
760307	SWBSOHXA	582.76
760307	SWCKILXD	325.86
760307	SWCKMAC(	225.33
760307	SWCKVASC	265.57
760307	SWCRMIXG	274.11
760307	SWCYIAXO	436.98
760307	SWCYMOX.	366.54
760307	SWDLIAXO	259.98
760307	SWETIDXC	315.43
760307	SWHDWAX	218.21

760307	SWHRMEM	240
760307	SWHTINXA	481.67
760307	SWISMEXA	518.13
760307	SWKYPASE	217.93
760307	SWLKLAMA	243.53
760307	SWLKMTXC	440.32
760307	SWLYWAXA	169.84
760307	SWLYWAXX	169.84
760307	SWNNNCM	214.94
760307	SWNQNCXA	471.61
760307	SWNSILBL	349.92
760307	SWNSNCXA	333.06
760307	SWNSNCXE	483.84
760307	SWNSSCXB	189.83
760307	SWNYTXXA	226.79
760307	SWPNMTXC	1045.7
760307	SWRDAKXA	699.74
760307	SWRDILXA	312.05
760307	SWRDNEXL	244.11
760307	SWRDPAXS	323.87
760307	SWSHIAXO	191.7
760307	SWSHPASS	411.92
760307	SWSHWVXA	591.65
760307	SWSNKYMA	906.5
760307	SWSPMOXA	409.52
760307	SWTGMTXC	849.68
760307	SWTHFLXA	93.3
760307	SWTHORXX	212.77
760307	SWTNARXA	238.74
760307	SWTNNEXL	364.28
760307	SWTNOHXA	301.54
760307	SWTNVTYC	95.01
760307	SWTRMOXA	494.22
760307	SWTSINXA	358.02
760307	SWTWOKXA	748.25
760307	SWTWPAXS	221.85
760307	SWTWTNM	307.97
760307	SWTWTXSV	343.12
760307	SWVLMNSV	64.31
760307	SWVLMOXA	248.15
760307	SWVLVASV	214.12
760307	SWVYPAXS	259.58
760307	SWWRALXA	685.28
760307	SWWRNVA	504.23
760307	SWYNWIXA	455.46
760307	SWYRKSXA	572.82
760307	SWYRMIXI	451.1

760307	SWYRNDXA	636.77
760307	SWYZINXA	326.04
760307	SXBGPAXS	199.82
760307	SXCTIAXO	254.81
760307	SXCYIA03	128.4
760307	SXCYIAAT	381.84
760307	SXCYIADT	69.24
760307	SXCYIAEO	128.4
760307	SXCYIAGE	381.84
760307	SXCYIALD	130.69
760307	SXCYIAMS	130.69
760307	SXFLSD10	731.37
760307	SXFLSD14	731.37
760307	SXFLSDCH	114.17
760307	SXFLSDCO	51.83
760307	SXFLSDPS	731.37
760307	SXFLSDSE	131.85
760307	SXFLSDSW	131.85
760307	SXLKMIXG	449.13
760307	SXLSMIXI	451.1
760307	SXMLSCMA	329.09
760307	SXPHNCMA	204.7
760307	SXRNNCXA	373.69
760307	SXRPIACO	197.34
760307	SXRVVTXA	780.74
760307	SXSHTXXA	569.39
760307	SXTNPASA	317.06
760307	SYBGPAXS	412.01
760307	SYBHNYQY	329.75
760307	SYBKILXD	313.68
760307	SYBNWYXC	364.55
760307	SYCMILXA	222.02
760307	SYCMOHXA	308.63
760307	SYHLPAXS	324.48
760307	SYHSFLCC	304.63
760307	SYKSNDXA	796.3
760307	SYLCALMT	465.76
760307	SYLMCAXF	148.31
760307	SYLVGAES	288.32
760307	SYLVKSXA	511.39
760307	SYLVMSXA	446.2
760307	SYLVNC07	382.89
760307	SYLVNCXA	485.53
760307	SYLVTXXA	355.56
760307	SYLVVAXA	265.57
760307	SYMRCT00	231.74
760307	SYMRIAXO	437.56

760307	SYMRILXC	278.86
760307	SYMRINXA	257.98
760307	SYMRMOX	347.6
760307	SYMRTX01	375.68
760307	SYMRTXXA	375.68
760307	SYMRWIXA	305.14
760307	SYNRWIXA	403
760307	SYOSNYSY	90.61
760307	SYRCINXA	343.95
760307	SYRCKSXA	1148
760307	SYRCMOXA	494.22
760307	SYRCNEXL	337.51
760307	SYRCNY02	214
760307	SYRCNYDD	62.43
760307	SYRCNYEP	59.25
760307	SYRCNYGS	202.41
760307	SYRCNYJS	57.33
760307	SYRCNYKK	53.5
760307	SYRCNYNH	57.33
760307	SYRCNYSA	209.26
760307	SYRCNYSL	54.7
760307	SYRCNYSU	54.7
760307	SYRCNYSW	54.7
760307	SYRCNYTB	387.76
760307	SYRVNJSA	191.94
760307	SYTWPAXS	334.97
760307	SYVLMDSK	259.38
760307	SYVLNYSA	120.16
760307	SYVLPASY	417.42
760307	SYVNGAXA	414.54
760307	SYVNOHXA	231.93
760307	SYVNOHXB	233.07
760307	TABNUTXC	437.85
760307	TABRIAXO	257.53
760307	TABRSDXA	496.38
760307	TACMWA0	214
760307	TACMWA0	389.76
760307	TACMWA4	389.76
760307	TACMWAF	69.24
760307	TACMWAF	150.78
760307	TACMWAG	104.47
760307	TACMWAJ	126.01
760307	TACMWAL	143.96
760307	TACMWAL	135.1
760307	TACMWAS	126.27
760307	TACMWAW	135.1
760307	TACMWAW	122.26

760307	TACNWACF	389.76
760307	TAFBFLXA	165.21
760307	TAFTCAXF	86.83
760307	TAFTTXXA	221.74
760307	TALGOKXA	459.39
760307	TALHOKMA	547.86
760307	TALLILTL	319.45
760307	TALLOKXA	314.54
760307	TAMPFLCM	90.91
760307	TAMPFLCO	91.71
760307	TAMPFLDM	369.15
760307	TAMPFLKO	369.15
760307	TAMPFLUT	91.71
760307	TAMPFLXA	74.78
760307	TAMPFLXE	91.71
760307	TAMPFLXX	79.98
760307	TAMPFLYV	332.43
760307	TAMQFLBZ	332.43
760307	TAMQFLPM	94.9
760307	TAMQFLRY	93.3
760307	TAMQFLSZ	93.3
760307	TAMQFLTA	130.47
760307	TAMQPATA	438.42
760307	TAMRFLWS	332.43
760307	TAMRILXE	482.56
760307	TAMRNEXL	312.94
760307	TAMSFLCZ	332.43
760307	TAMSFLDE	332.43
760307	TAMSFLZK	332.43
760307	TAMTFLTW	332.43
760307	TANNAKXA	2295.26
760307	TANSTNXA	436.52
760307	TAOSMOXA	232.43
760307	TAOSNMM	334.92
760307	TAOSNMN(	418.84
760307	TAPPNDXA	471.11
760307	TARKMOXA	492.33
760307	TATMNMX	762.69
760307	TATMTXXA	246.05
760307	TAWKTXXA	408.6
760307	TAYLARXA	756.66
760307	TAYLMIWK	235.38
760307	TAYLNEXS	470
760307	TAYLPATA	195.96
760307	TAYLTXTA	238.02
760307	TAYLWIXA	281.69
760307	TBCKMOXA	494.22

760307	TBCYAZXC	970.56
760307	TBCYNCXA	448.79
760307	TBGVILXD	341.96
760307	TBISGAMA	270.32
760307	TBLLTXKL	93.61
760307	TBLLTXTB	185.52
760307	TBNTNMXC	847.4
760307	TBRKNEXL	444.6
760307	TBRNCA11	120.9
760307	TBSCOHTO	179.39
760307	TBTSMOXA	259.08
760307	TBVLSCXA	324.53
760307	TBVLVAXA	265.57
760307	TBYHPATO	110.46
760307	TCHLMSMA	628.84
760307	TCMCNMM	651.14
760307	TCMNARXA	272.55
760307	TCMSMIXG	275.63
760307	TCMSNEXL	368.19
760307	TCMSOKXB	362.09
760307	TCNDNYTI	744.61
760307	TCSMAZ12	117.7
760307	TCSMAZDZ	47.32
760307	TCSMAZEE	114.16
760307	TCSNAZ64	455.08
760307	TCSNAZCA	125.59
760307	TCSNAZCO	158.55
760307	TCSNAZCR	97.41
760307	TCSNAZEA	62.32
760307	TCSNAZFW	121.61
760307	TCSNAZLA	455.08
760307	TCSNAZMA	47.32
760307	TCSNAZML	145.09
760307	TCSNAZNO	209.21
760307	TCSNAZQK	455.08
760307	TCSNAZRN	165.18
760307	TCSNAZSE	127.59
760307	TCSNAZSO	88.8
760307	TCSNAZSW	98.95
760307	TCSNAZTV	150.2
760307	TCSNAZWE	125.59
760307	TCSNAZXG	47.32
760307	TCTYNEXM	453.22
760307	TDLKWIXA	540.44
760307	TDLNNMXC	681.98
760307	TEA SDCO	145.11
760307	TEKOWAXX	314.72

760307	TEMACOM	113.76
760307	TEMPAZMA	108.41
760307	TEMPAZMC	152.69
760307	TEMPAZWI	455.08
760307	TENNWAXA	204.47
760307	TEPHTXXA	381.58
760307	TETNIDXC	554.5
760307	TEXCNMXC	716.39
760307	TFFNIAXO	208.25
760307	TFFNOH44	299.34
760307	TFTNGAMA	302.96
760307	TGAKAKXA	2295.26
760307	TGNLGAXA	401.64
760307	TGRDORAC	97.84
760307	TGRDORNC	472.3
760307	TGRDORXA	208.84
760307	TGRDORXC	214.87
760307	TGTNWIXA	493.8
760307	TGUETXTE	402.39
760307	THBDLAMA	342.98
760307	THBOILXC	268.68
760307	THBSILTH	341.96
760307	THBYAKXA	4141.29
760307	THCHCA01	279.58
760307	THCKIDXC	653.12
760307	THCNTXXA	320.22
760307	THCYCA01	305.5
760307	THDLORXA	1010.23
760307	THDLTXXA	180.17
760307	THDSMOXA	346.33
760307	THFKMTMA	244.51
760307	THFLMTXC	401.68
760307	THFRMEBJ	584.97
760307	THFRNEXS	769.74
760307	THKATXAH	375.54
760307	THKATXXA	188.56
760307	THLATXXA	381.58
760307	THLKWIXA	378.9
760307	THLQOKCO	398.01
760307	THLQOKHU	325.89
760307	THLQOKMA	330.81
760307	THMSILXA	341.96
760307	THMSOKXA	459.39
760307	THMSWVX	464.05
760307	THMTALXA	739.88
760307	THMTMEG	552.59
760307	THNTFLXA	190.25

760307	THOKCAXF	78.56
760307	THOKCAXH	163.08
760307	THOKMIMI	536.32
760307	THORIAXO	320.87
760307	THPLCAXF	81.58
760307	THPLOHXA	206.18
760307	THPLVATP	339.61
760307	THRKTXXA	437.57
760307	THRMCAXF	81.79
760307	THRMIAXP	320.46
760307	THRMMDT	259.45
760307	THRMWYX(	569.94
760307	THRNMEXA	386.61
760307	THRPTXXA	581.83
760307	THRPWIXA	441.63
760307	THRRCA11	334.04
760307	THRRMIAG	187.25
760307	THRRMIXH	352.42
760307	THRRMIXT	350.56
760307	THRRTXXA	90.14
760307	THRSALXA	473.31
760307	THRSNYTH	391.55
760307	THRSWIXA	405.73
760307	THSNCT00	465.8
760307	THSNGAMA	386.17
760307	THSNIAXO	351.56
760307	THSNILXA	220.31
760307	THSNNDBC	168.28
760307	THSNOHXA	356.31
760307	THSNPAXT	353.32
760307	THSNUTXC	483.27
760307	THSPPAXT	468.76
760307	THTCIDMA	346.66
760307	THTCNMXC	647.75
760307	THTCUTXC	483.27
760307	THTNCA11	168.58
760307	THTNCT00	311.34
760307	THTNGAXA	496.11
760307	THTNGAXB	507.95
760307	THTNIAXO	281.28
760307	THTNTXXA	347.93
760307	THTNWAXA	395.17
760307	THTWINXA	440.5
760307	THVLALMA	873.45
760307	THVLGAMA	317.96
760307	THVLMDTV	605.71
760307	THVLMOXA	494.22

760307	THVLNCXA	226.85
760307	THVLNCXB	245.59
760307	THVLOH24	345.89
760307	THWLLAXA	366.26
760307	THYRIAXO	359.42
760307	THYRKSXA	729.52
760307	THYRMOXA	468.77
760307	TICBUTXC	483.27
760307	TIDTPATI	629.09
760307	TIFFMOXA	326.25
760307	TINAMOXA	502.08
760307	TIOGNDXA	877.35
760307	TIOGPAXT	635.98
760307	TIOGTXXB	95.1
760307	TITNWAXX	231.88
760307	TIVONYXA	332.55
760307	TIVOTXXA	352.68
760307	TJRSNMMA	158.55
760307	TKBYAKXA	2295.26
760307	TKHONJTK	257.97
760307	TKHONYTU	206.81
760307	TKMHNE01	598.68
760307	TKMHNENV	279.16
760307	TKNASCST	282.35
760307	TKNSMIXI	324.26
760307	TKSPAKXA	2738.3
760307	TKTNAKXA	2295.26
760307	TKVLPAXT	258.52
760307	TKWLWALZ	389.76
760307	TKWLWAN	389.76
760307	TKWLWAZS	389.76
760307	TLARTXXA	406.63
760307	TLBOKYXA	436.41
760307	TLBTILXD	316.63
760307	TLCHFLXA	507.86
760307	TLCOTXXA	381.58
760307	TLCYIN01	317.49
760307	TLDGALMA	265.64
760307	TLDGALRF	352.24
760307	TLDNILXE	341.96
760307	TLDNNEXG	591.45
760307	TLDNTXXA	544.96
760307	TLFFGUAA	1070
760307	TLGHMDTL	355.46
760307	TLHSFL01	220.85
760307	TLHSFLAT	332.43
760307	TLHSFLXA	81.57

760307	TLHSFLXB	88.17
760307	TLHSFLXC	88.17
760307	TLHSFLXD	88.17
760307	TLHSFLXE	81.57
760307	TLHSFLXF	224.72
760307	TLHSFLXG	246.96
760307	TLHSFLXH	231.89
760307	TLHTFL45	332.43
760307	TLIATXAJ	576.94
760307	TLIATXXA	576.94
760307	TLINAKXB	3001.09
760307	TLKTAKXA	704.02
760307	TLLHLAMA	494.18
760307	TLLHTNMA	277.96
760307	TLLKCAXF	552.97
760307	TLLPGAES	394.32
760307	TLLRAKXA	2295.26
760307	TLLRARXA	429.01
760307	TLLSALXA	316.13
760307	TLLSLAXA	555.21
760307	TLLYNYTY	105.38
760307	TLMDOH63	239.39
760307	TLMGNEXL	386.6
760307	TLMKORXA	656.64
760307	TLMNCAXF	324.06
760307	TLONILXC	268.91
760307	TLPLTNXA	450.14
760307	TLRDCOMA	560.9
760307	TLRSNMXC	479.15
760307	TLSKAKXA	2295.26
760307	TLSNAZMA	151.45
760307	TLSTSDXA	883.82
760307	TLTNGAXA	373.55
760307	TLTNNHPR	393.25
760307	TLVLDETV	181.56
760307	TLVLOHXA	189.26
760307	TMBGNYXA	473.74
760307	TMBKVAXA	251.84
760307	TMBLCT00	149.41
760307	TMBLNEXM	564.52
760307	TMBLOHXA	395.08
760307	TMBLPAXT	440.6
760307	TMBNTXXA	392.6
760307	TMBOARXA	536.27
760307	TMBOGAXA	420.41
760307	TMBRMOX	551.16
760307	TMBRNMX	624.37

760307	TMBSAZMA	435.18
760307	TMCLCAXG	87.79
760307	TMCLCAXH	87.79
760307	TMCVCAXH	312.7
760307	TMHKWIXA	309.27
760307	TMHLMDTI	96.04
760307	TMLKNCXA	331.86
760307	TMLKSDCO	883.82
760307	TMLSCA12	212.2
760307	TMMSILTM	356.6
760307	TMPCILXA	375.68
760307	TMPLGAMA	272.02
760307	TMPLOKXA	302.95
760307	TMPLTXDN	231.41
760307	TMPLTXLB	231.41
760307	TMPRMIXG	440.91
760307	TMPSTXTM	408.31
760307	TMRCFL03	332.43
760307	TMRVNJTR	75.46
760307	TMSBMSM	893.97
760307	TMTNCA11	207.21
760307	TMTNIAXO	506.97
760307	TMTNMAM	120.16
760307	TMTNPAXT	212.73
760307	TMTRFL05	332.43
760307	TMTRFLXA	176.67
760307	TMTWPAXT	325.09
760307	TMVLKYXA	675.28
760307	TMVLMDTI	354.13
760307	TMVLSCMA	223.08
760307	TMVLVATV	172.51
760307	TMWONHV	517.16
760307	TNBRVTYA	552.59
760307	TNBSAZXC	400.07
760307	TNCKAZMA	420.37
760307	TNCLTXXA	384.49
760307	TNCYAKZA	2295.26
760307	TNGLIAXO	354.05
760307	TNGNKS06	276.7
760307	TNGRVATG	265.57
760307	TNHATXXA	528.4
760307	TNHLGAXA	394
760307	TNHRMEHS	565.64
760307	TNINNNXA	2140
760307	TNKHPAXT	137.27
760307	TNKWOKM	556.39
760307	TNLKMIXG	421.51

760307	TNNKAKXA	2295.26
760307	TNPHNVXB	677.21
760307	TNPKILTP	179.04
760307	TNPSAZXR	420.37
760307	TNRGTNXA	577.06
760307	TNSKWAXA	230.36
760307	TNSLWYXC	656.1
760307	TNSNIN01	424.01
760307	TNSTPATI	422.59
760307	TNTHMNXA	396.24
760307	TNTNMAPL	123.11
760307	TNTNWVGI	304.63
760307	TNTWMDT	363.24
760307	TNVLNYTN	414.56
760307	TNVLPATA	357.58
760307	TNWNNYTV	93.56
760307	TOALPRUR	294.19
760307	TOANVATC	123.75
760307	TOBSNEXL	380.92
760307	TOCCGAXA	254.73
760307	TOFTMNTB	421.13
760307	TOK AKXA	2944.6
760307	TOLCILXA	352.55
760307	TOLDIAXO	159.6
760307	TOLDILXC	272.54
760307	TOLDOH21	64.13
760307	TOLDOH38	217.23
760307	TOLDOH40	211.18
760307	TOLDOH47	217.23
760307	TOLDOH53	217.23
760307	TOLDOH72	205.13
760307	TOLDOHIP	365.01
760307	TOLDOHIR	365.01
760307	TOLDOHOZ	179.39
760307	TOLDOHPG	217.23
760307	TOLDOHVD	365.01
760307	TOLDOR66	286.91
760307	TOLDWAXA	452.89
760307	TOLEOHAC	365.01
760307	TOLEOHBR	365.01
760307	TOLNILXD	360.56
760307	TOLNNDXA	510.38
760307	TOLYNDXA	927.36
760307	TOMAWIXA	193.65
760307	TONCILXA	596.26
760307	TOOLUTMA	193.28
760307	TOROKSXA	566.29

760307	TOROOH53	863.73
760307	TOROSDXA	543.29
760307	TOSNINXA	305.71
760307	TOSPTXXA	456.13
760307	TOTNPAXT	256.15
760307	TOW TXXA	381.58
760307	TOWRMNX	409.5
760307	TOYHTXXA	717.4
760307	TOYIAZXC	420.37
760307	TPCNINXB	376.29
760307	TPCYOHXA	282.62
760307	TPFDMACE	229.79
760307	TPHNVAXA	332.12
760307	TPISNCXA	471.61
760307	TPKAILXD	316.42
760307	TPKAINXA	366.9
760307	TPKAKS25	160.5
760307	TPKAKS37	117.13
760307	TPKAKSCA	211.61
760307	TPKAKSFA	117.13
760307	TPKAKSJA	79.72
760307	TPKAKSLE	211.61
760307	TPKAKSNO	151.32
760307	TPKAKSQA	79.72
760307	TPLAMIXI	730.06
760307	TPLKNVXA	382.64
760307	TPLKNYTL	881.58
760307	TPMSKYXA	532.54
760307	TPNGCAXF	150.6
760307	TPNKIDXC	305.88
760307	TPNSWAXX	376.45
760307	TPTNCA11	346.9
760307	TPTNIAXO	344.65
760307	TPTNINXA	293.82
760307	TPTNKSXA	492.03
760307	TPTNMIXG	278.4
760307	TPTNMOXA	510.9
760307	TPTNOKXA	388.32
760307	TPVLILXE	326.65
760307	TPVLTNMA	824.08
760307	TRACCA11	152.24
760307	TRACIAXO	310.47
760307	TRACMNTF	282.27
760307	TRALPRCO	246.19
760307	TRAMNMX	588.45
760307	TRARIAXO	264.78
760307	TRBGNYXA	369.86

760307	TRBLCA11	396.7
760307	TRBNKSXA	1055.29
760307	TRBONCXA	124.27
760307	TRBYOKXA	362.31
760307	TRCHNMX(	309.01
760307	TRCKLAXA	520.49
760307	TRCKMIXJ	575.97
760307	TRCKPATC	98.25
760307	TRCNNMXE	515.39
760307	TRCNNMX(	424.96
760307	TRCTCAXF	319.02
760307	TRCYMIAM	448.63
760307	TRCYMICQ	107
760307	TRCYMIMN	121.66
760307	TRCYMIWT	121.66
760307	TRCYOH96	259.04
760307	TRCYTNXA	357.95
760307	TRENFLMA	257.94
760307	TRENGAXA	236.62
760307	TRENILTR	360.92
760307	TRENKYMA	492.17
760307	TRENMIMN	157.75
760307	TRENMOEL	467.68
760307	TRENNCXA	311.89
760307	TRENNERE	611.29
760307	TRENNJTE	52.88
760307	TRENNJZE	214
760307	TRENOH98	238.88
760307	TRENTXXA	329.44
760307	TRFGINXA	438.02
760307	TRFLMAAA	421.58
760307	TRFLMNTH	315.01
760307	TRFNMIMN	406.86
760307	TRFRARXA	536.27
760307	TRGGARXA	235.8
760307	TRHLNYXA	313.76
760307	TRHLPAXT	311.65
760307	TRILINXA	371.04
760307	TRINGAXA	582.33
760307	TRINTNMA	303.79
760307	TRIVILTI	319.5
760307	TRKYTXXA	381.58
760307	TRLCCA11	230.41
760307	TRLGTXXA	1220
760307	TRLKNDXA	182.78
760307	TRLKWAXX	908.29
760307	TRMBMOX	255.72

760307	TRMBTNXA	618.71
760307	TRMLIAXO	268.78
760307	TRMNARXA	265.54
760307	TRMNMNX	358.49
760307	TRMNNCM	329.09
760307	TRMNNMX	612.4
760307	TRMNTXTE	70.48
760307	TRMNUTXC	525.17
760307	TRMPWIXA	258.68
760307	TRMTILXD	274.84
760307	TRMTMNX	281.73
760307	TRMTMSXA	791.21
760307	TRMTPAXT	280.55
760307	TRNCCA11	112.34
760307	TRNCCAXF	133.57
760307	TRNCCAXG	134.26
760307	TRNDCA11	618.46
760307	TRNDCOMA	420.37
760307	TRNDTXXA	510.7
760307	TRNGVAXA	215.31
760307	TRNQCAXF	300.81
760307	TRNRMEXA	243.01
760307	TRNRMTXC	1045.7
760307	TRNRORXA	433.19
760307	TRNSNMXC	348.11
760307	TRNSPAXT	526.49
760307	TRNTPATA	100.47
760307	TRNTTXXA	339.22
760307	TRNYMIXI	561.88
760307	TRNYMOXA	283.96
760307	TRNYTXXA	304.05
760307	TRONCAXF	590.89
760307	TROYALMA	322.96
760307	TROYIDXX	543.29
760307	TROYILTY	120.47
760307	TROYKSXA	508.9
760307	TROYMIHH	448.63
760307	TROYMIMM	99.18
760307	TROYMISM	64.13
760307	TROYMOXA	274.27
760307	TROYMTXC	519.52
760307	TROYNCXA	311.04
760307	TROYNHPR	435.19
760307	TROYNY03	225.33
760307	TROYNY04	89.14
760307	TROYOHXA	298.98
760307	TROYPAXT	543.45

760307	TROYSCXA	224.89
760307	TROYTNMT	855.14
760307	TROYTXTR	313.86
760307	TROYVTYA	109.41
760307	TRPLIAXO	277.81
760307	TRPLTXXA	381.58
760307	TRPPMDTR	346.06
760307	TRPPSDXA	450.88
760307	TRPRPATR	71.13
760307	TRPSCA11	215.24
760307	TRRAWVSE	339.26
760307	TRRCMNXT	67.52
760307	TRRHIN02	403.84
760307	TRRHINXA	166.2
760307	TRRHINXB	183.4
760307	TRRHINXC	214.24
760307	TRRHINXD	199.2
760307	TRRHINXE	184.84
760307	TRRHINXF	215.94
760307	TRRHOHXA	265.97
760307	TRRLARMA	348.58
760307	TRRLIAXO	398.25
760307	TRRLOKXA	445.79
760307	TRRLTXJO	287.35
760307	TRRNPAXT	298.66
760307	TRRSSCMA	206.78
760307	TRRVMIXG	275.27
760307	TRRVMNXT	396.24
760307	TRRYMSMA	224.5
760307	TRRYMTAA	946.29
760307	TRRYMTMA	901.23
760307	TRSCTXXA	381.58
760307	TRSPFLXA	97.3
760307	TRTNCT00	225.59
760307	TRTNIDXC	502.89
760307	TRTNSDXA	785.31
760307	TRTNTNMA	800.06
760307	TRTNWYXC	1526.55
760307	TRTWNYTT	200.67
760307	TRTWTXXA	272.4
760307	TRUCCA11	376.33
760307	TRUCCA12	324.92
760307	TRUPTXXA	809.4
760307	TRURIAXO	321.11
760307	TRVLTXXA	381.58
760307	TRVLVAXA	130.47
760307	TRVRPAXR	547.24

760307	TRVRWIXA	338.63
760307	TRWDOHX/	227.14
760307	TRYNIAXO	270.14
760307	TRYNNCXA	264.03
760307	TRYNNEXS	611.29
760307	TRYNOKXA	459.39
760307	TRZVTNXA	618.71
760307	TSCLALBX	86.42
760307	TSCLALDH	79.05
760307	TSCLALMT	86.42
760307	TSCLALNO	182.32
760307	TSCLILXC	324.69
760307	TSCLTXXA	219.96
760307	TSCMMOEI	494.22
760307	TSCRNVXF	536.51
760307	TSCTKSXA	267.63
760307	TSILAZXC	395.73
760307	TSKGALMA	232.94
760307	TSKLILXA	392.95
760307	TSMGMSX/	1083.77
760307	TSMGOKM	530.16
760307	TSMLWIXA	48.51
760307	TSVLALXA	281.59
760307	TTLKAKXA	2295.26
760307	TTLKWIXA	531.45
760307	TTLNAKZB	2295.26
760307	TTNKIAXO	319.75
760307	TTPLILXD	256.45
760307	TTSPTNXA	479.23
760307	TTTLAKXA	2295.26
760307	TTVLFLCJ	332.43
760307	TTVLFLMA	197.92
760307	TTVLPAXT	263.52
760307	TTWLMSM	1101.75
760307	TUBCAZMA	326.25
760307	TUKRGAM/	152.61
760307	TUKRTXXA	650.49
760307	TULRCA11	270.56
760307	TULRSDXA	821.67
760307	TULSOK10	181.9
760307	TULSOK35	78.84
760307	TULSOKAM	180.19
760307	TULSOKFI	141.13
760307	TULSOKGE	176.6
760307	TULSOKHI	131.27
760307	TULSOKIM	82.28
760307	TULSOKJE	150.99

760307	TULSOKNA	82.28
760307	TULSOKOW	150.99
760307	TULSOKPP	474.23
760307	TULSOKRI	111.48
760307	TULSOKSA	150.99
760307	TULSOKSP	165.8
760307	TULSOKTB	78.84
760307	TULSOKTE	82.28
760307	TULSOKTX	474.23
760307	TULSOKWC	101.53
760307	TULSOKZL	474.23
760307	TULTOK07	78.84
760307	TULTOKCL	474.23
760307	TULTORXA	208.68
760307	TULVOKFZ	474.23
760307	TULYPATU	294.98
760307	TUMNGU0	1070
760307	TUNCLAMA	457.59
760307	TUNCMSAC	865.29
760307	TUNCMSM	1468.67
760307	TUNSTXXG	246.92
760307	TUPLMSAT	865.29
760307	TUPLMSMA	470.36
760307	TUPLMSMC	865.29
760307	TUPLOKMA	459.39
760307	TURNKSXA	497.79
760307	TURPOKXA	880.06
760307	TUSTCA11	109.82
760307	TUSTCA70	132.19
760307	TUSTMIMN	451.1
760307	TUTLNDXA	409.66
760307	TUTLOKMA	239.01
760307	TUTUVIXA	368.66
760307	TUVLPAXT	474.06
760307	TUXDNYTX	251.46
760307	TVRSFLXA	437.38
760307	TVTNRIHA	143.68
760307	TVVYCAXF	234.12
760307	TWACMOA	141.13
760307	TWBGOHXA	233.19
760307	TWBRMTXC	524.23
760307	TWBRWIXA	535.88
760307	TWBTCOXC	389.8
760307	TWBYMAR	87.67
760307	TWCKALMA	524.79
760307	TWCYGAXA	657.13
760307	TWCYNDXA	355.28

760307	TWCYPAXT	330.89
760307	TWFLIDMA	545.73
760307	TWFLIDSG	580.13
760307	TWHLAKXA	2295.26
760307	TWHLILXC	302.09
760307	TWHRCA11	380.35
760307	TWHRMNX	321.46
760307	TWISWAXA	663.61
760307	TWLKMNX	396.24
760307	TWLKNMX	762.69
760307	TWLKWIXA	350.72
760307	TWMLINXA	452.37
760307	TWMTNHY	217.5
760307	TWNDILXD	69.65
760307	TWNDKSJE	233.53
760307	TWNDPAXT	144.31
760307	TWNGMI01	444.41
760307	TWNRNDXA	782.59
760307	TWNSMAR	364.96
760307	TWNSMTM	213.21
760307	TWNSTNM	305.66
760307	TWPLCAXF	88.6
760307	TWPLCAXG	88.75
760307	TWRVWI01	435.4
760307	TWRVWIXA	393.81
760307	TWSNMDT	76.85
760307	TWVLILXC	341.96
760307	TWVLPAXT	200.69
760307	TWVYMNX	74.57
760307	TXCYTXLM	320.22
760307	TXCYTXTC	320.22
760307	TXHMOKXA	645.64
760307	TXLNTXXA	508.19
760307	TXRKTXXA	87.43
760307	TXRKTXXB	82.52
760307	TXTNAZAB	511.14
760307	TXTNMOXA	369.71
760307	TXTNNYXA	381.14
760307	TYCRVA03	93.84
760307	TYFLMNXT	362.33
760307	TYHGWVBT	98.25
760307	TYLRMNXT	219.9
760307	TYLRTX06	375.54
760307	TYLRTXCH	110.76
760307	TYLRTXLY	89.22
760307	TYLRTXSO	102.14
760307	TYNDSDXA	488.11

760307	TYNGMAKE	254.51
760307	TYNKAKXA	778.92
760307	TYRNARXA	313.88
760307	TYRNOKXA	835.41
760307	TYRNPATY	265.1
760307	TYROKSXA	650.05
760307	TYTWMSAH	865.29
760307	TYTWMSM	761.96
760307	TYTWPAXT	319.58
760307	TYVLILXC	330.08
760307	TYVLKYMA	302.67
760307	TYVLMSMA	588.06
760307	TYVLNCMA	454.92
760307	TYVYORXA	433.19
760307	TZWLVAXA	292.16
760307	UBLYMIUB	553.84
760307	UDLLKSXA	300.52
760307	UGLKNJXV	262.86
760307	UHNGNEXS	364.55
760307	UHVLOH92	742.79
760307	UKIHCA01	316.83
760307	UKIHCA12	393.16
760307	UKIHORXX	433.19
760307	ULENMNXU	50.09
760307	ULLNILXE	269.45
760307	ULM MTMA	436.82
760307	ULPEHICO	372.75
760307	ULSTPAXU	478.05
760307	ULYSKSXA	147.47
760307	ULYSNEXM	323.77
760307	ULYSPAUL	773.13
760307	UMBRTXXA	309.05
760307	UMPRARXA	536.27
760307	UMTLFLXA	225.53
760307	UMTLOR57	687.86
760307	UNADGAXA	433.49
760307	UNADNEXL	315.2
760307	UNADNYXA	369.51
760307	UNBRMDU	351.7
760307	UNCTTXXA	381.58
760307	UNCYCA11	112.26
760307	UNCYINXA	305.56
760307	UNCYMIXG	269.84
760307	UNCYNJ02	172.08
760307	UNCYOKXA	295.19
760307	UNCYPAXU	228.51
760307	UNCYTNMA	408

760307	UNDLINXA	150.73
760307	UNDLPAXU	314.34
760307	UNECWIAC	435.4
760307	UNGVALXA	667.44
760307	UNGVNCXE	393.58
760307	UNGVWI11	299.34
760307	UNHLVAXA	273.85
760307	UNHLVTUC	285.14
760307	UNINIAXO	335.21
760307	UNINILUN	341.96
760307	UNINKYAC	182.64
760307	UNINMEXA	539.12
760307	UNINMIXG	408.13
760307	UNINMOLL	236.06
760307	UNINMSAE	865.29
760307	UNINMSDS	669.61
760307	UNINNEXL	386.6
760307	UNINNJUV	182.36
760307	UNINORXA	1288.9
760307	UNINSCMA	279.49
760307	UNINTXXA	381.58
760307	UNINWAXE	296.07
760307	UNINWVW	634.7
760307	UNLKAKXA	2295.26
760307	UNLSAKXA	2295.26
760307	UNMLINXA	395.34
760307	UNPNGAXA	385.68
760307	UNSPALXA	380.43
760307	UNSPNYUS	381.95
760307	UNSTMOXA	317.2
760307	UNTNPAM	407.57
760307	UNTNPAUN	132.61
760307	UNTWALNI	676.54
760307	UNTWKSXA	656.84
760307	UNTWKYXA	465.55
760307	UNTWOH6	185.69
760307	UNTWWAX	397.67
760307	UNTYMEXA	273.83
760307	UNVLCT00	207.41
760307	UNVLIAXO	431.85
760307	UNVLMIMI	387.48
760307	UNVLMOXA	712.82
760307	UNVLTNXA	385.11
760307	UNVLVAUV	262.63
760307	UNVRFLXA	93.3
760307	UNWDIACC	189.82
760307	UNWDMNX	328.47

760307	UNWDNDX	382.39
760307	UPAROH45	259.55
760307	UPAROH48	202.85
760307	UPHMNDX	874.62
760307	UPLDCAXF	80.4
760307	UPLDIN01	366.92
760307	UPLKCA11	297.74
760307	UPMDNVX	318.46
760307	UPMRMDC	223
760307	UPSLMNXL	67.52
760307	UPSNOH29	373.26
760307	UPTNMAPI	251.47
760307	UPTNMEXA	584.97
760307	UPTNWYXC	774.63
760307	UPVLVAUP	290.95
760307	URBNARMA	519.87
760307	URBNIAXO	254.01
760307	URBNINXA	415.02
760307	URBNMNX	326.57
760307	URBNMOX	338.51
760307	URBNOHXA	240.31
760307	URBNOHXC	246.01
760307	URCHMOXA	439.07
760307	URDLIADB	381.84
760307	URIEWYXC	1373.81
760307	URIHALXA	685.28
760307	URSAILXC	259.26
760307	USCNPA01	407.57
760307	UTE IAXO	341.68
760307	UTICILUT	328.13
760307	UTICKYMA	231.24
760307	UTICMIMN	227.1
760307	UTICMSDS	367.89
760307	UTICNEXL	359.81
760307	UTICNYNT	72.52
760307	UTICNYUT	72.52
760307	UTICOHXA	441.49
760307	UTOPTXXA	381.58
760307	UTUDPRUF	521.22
760307	UVLDGAXA	758.27
760307	UVLDTXUV	433.93
760307	UVLONYXF	285.4
760307	UXBRMACC	291.47
760307	VADNMSM	751.14
760307	VADRWAXA	397.67
760307	VAILAZNO	179.37
760307	VAILAZSO	184.55

760307	VAILCOMA	443.33
760307	VAILIAXO	436.77
760307	VALEORXC	397.72
760307	VALHNYMC	387.76
760307	VALRMTXC	817.23
760307	VALSTXXA	304.68
760307	VAN TXXA	421.21
760307	VANCWA01	121.54
760307	VANCWAN	135.7
760307	VANCWASM	389.76
760307	VANDILVA	592.9
760307	VANDMIXC	378.14
760307	VANDMOX	729.1
760307	VANLOHXA	285.19
760307	VARNILXD	327.06
760307	VARNVAVR	197.53
760307	VASSNCXA	260.92
760307	VBLNSDXA	883.82
760307	VBRGSDAA	343.11
760307	VBRGSDXA	343.11
760307	VBRNMOXA	567.47
760307	VCBGMIMM	292.62
760307	VCBGMSCT	865.29
760307	VCBGMSM	216.15
760307	VCHRLAMA	317.96
760307	VCHYMOXA	399.92
760307	VCTAILXD	286.98
760307	VCTAKSXA	614.51
760307	VCTAMNX\	176.54
760307	VCTATXBG	375.54
760307	VCTATXEB	70.48
760307	VCTATXVI	70.48
760307	VCTAVAXA	462.42
760307	VCTRIAXO	336.84
760307	VCTRMTMA	264.03
760307	VCTRNYXA	278.97
760307	VCVLCA12	126.94
760307	VCVLMIXI	451.1
760307	VDALGABB	498.01
760307	VDALGAMA	498.01
760307	VDALLAMA	727.96
760307	VDBGIN01	346.74
760307	VDORTXRC	110.76
760307	VDORTXSU	178.72
760307	VEBATXXA	372.22
760307	VEGATXXA	371.91
760307	VELMOKXA	429.27

760307	VENCFL10	332.43
760307	VENCFLXA	101.31
760307	VENCFLXS	210.85
760307	VENCLAMA	417.98
760307	VENSPAXV	301.74
760307	VENSTXXA	139.37
760307	VENTAKXA	2295.26
760307	VENTOR54	180.79
760307	VERDNV11	166.22
760307	VERNALXA	513.13
760307	VERNFLMA	353.55
760307	VERNNJAB	353.28
760307	VERNNYXA	283.16
760307	VERNTXCE	375.54
760307	VERNTXLI	300.36
760307	VERNUTXC	328.08
760307	VESTMNXV	391.71
760307	VEVYINXA	479.29
760307	VEYOUTMA	483.27
760307	VGATPRUR	328.67
760307	VGBJPRCO	350.07
760307	VGHNMTM	476
760307	VGHNNMX	593.7
760307	VGPKTXXA	381.58
760307	VGRNTXXA	381.58
760307	VGVLOHXA	265.67
760307	VHRNTXXA	114.08
760307	VIANOKXA	503.73
760307	VICCKYXA	532.54
760307	VICIOKXA	670.36
760307	VILNARXA	227.38
760307	VINACA12	169.64
760307	VINCIN01	141.78
760307	VINNGAXA	483.33
760307	VINNILXE	274.66
760307	VINNMDVM	247.1
760307	VINNMOGA	322.27
760307	VINNVACE	400.68
760307	VINNVAGX	400.68
760307	VINNVAVN	92.72
760307	VINNWVNM	401.6
760307	VINTOKMA	346.89
760307	VIOLARXA	536.27
760307	VIOLILXD	264.36
760307	VIOLTNXA	245.59
760307	VIOLWIXA	401.64
760307	VIRGKYMA	1030.4

760307	VIRQWIXA	293.39
760307	VISLCA11	255.03
760307	VISTCA12	173.31
760307	VIVNLAXA	363.4
760307	VKNGMNX'	357.12
760307	VLCKAKZA	2295.26
760307	VLCTCA11	173.52
760307	VLCTNMXC	470.62
760307	VLCYNDBC	341.76
760307	VLCYOHXA	287.2
760307	VLDRWIXA	360.5
760307	VLDSGACB	527.06
760307	VLDSGAMA	79.05
760307	VLDSNCXA	334.56
760307	VLDZAKXA	847.4
760307	VLFLKSXA	303.16
760307	VLFLNYVF	273.3
760307	VLGVILXC	296.89
760307	VLLBPRUR	471.3
760307	VLLDTXVL	248.98
760307	VLLGARMA	536.27
760307	VLLJCA01	146.34
760307	VLLSNJ02	380.56
760307	VLLYNENW	162.73
760307	VLLYWAXX	357.12
760307	VLMLTXXA	95.1
760307	VLMLWVVI	163.62
760307	VLMYILXE	290.44
760307	VLNSVAXA	289.62
760307	VLNTNENW	1172.58
760307	VLNTOKXA	1045.2
760307	VLNTPAXV	373.38
760307	VLNTTXXA	381.58
760307	VLNWGAXA	287.67
760307	VLPLLAXA	423.77
760307	VLPRFLXA	220.22
760307	VLPRFLXB	209.73
760307	VLPRIN01	403.84
760307	VLPRINXA	230.21
760307	VLPRNEXL	292.88
760307	VLRATXXA	381.58
760307	VLRCGAES	214.94
760307	VLRDMNX\	396.24
760307	VLRDNMXC	269.14
760307	VLRGILXE	341.94
760307	VLSCIAXO	412.43
760307	VLVANDXA	593.85

760307	VLVSCAXF	244.2
760307	VLVWPAXV	304.3
760307	VLVWTXXA	260.08
760307	VLVWTXXB	263.82
760307	VNBGKYXA	237.09
760307	VNBONCXA	422.7
760307	VNBRARMA	127.47
760307	VNBRARNC	127.47
760307	VNBRINXA	481.74
760307	VNBRMESJ	470.75
760307	VNBRMOXA	109.63
760307	VNBROHXA	196.02
760307	VNCLMSMA	336.72
760307	VNCNALMA	335.27
760307	VNCNIAXO	282.3
760307	VNCNTXXA	381.58
760307	VNCYNJVN	213.15
760307	VNDCOHXA	324.06
760307	VNDGPAXM	273.04
760307	VNDGPAXS	260.04
760307	VNDNWI11	279.21
760307	VNDRMIXG	710.57
760307	VNDRTXXA	571.43
760307	VNDYILXE	341.96
760307	VNGVKYXA	344.47
760307	VNHLILCK	349.92
760307	VNHNMEN	566.54
760307	VNHRIAXO	248.96
760307	VNHSNJVH	203.14
760307	VNLDCOMA	114.69
760307	VNLDNJVL	311.41
760307	VNLRTNMA	441.29
760307	VNMTIACO	200.68
760307	VNNGMNX	280.84
760307	VNNGNEXH	1175.32
760307	VNNYCA02	67.32
760307	VNSBCOXC	389.8
760307	VNSNOKXA	459.39
760307	VNTNIACO	188.94
760307	VNTNLAMA	305.66
760307	VNTNOH38	527.78
760307	VNTNTXMA	149.54
760307	VNTRCA02	163.18
760307	VNTRCA11	75.5
760307	VNTRIAXO	128.36
760307	VNTRNDXA	598.18
760307	VNTWNJ01	259.45

760307	VNWGNM)	621.06
760307	VNWROHA	365.01
760307	VNWROHX	376.25
760307	VNZNMOX/	458.68
760307	VOCATXXA	381.58
760307	VOLCCAXF	294.39
760307	VOLCHICO	211.84
760307	VOLGIAXO	354.3
760307	VOLGSDCO	392.72
760307	VONRTNXA	286.7
760307	VQUSPRUR	535.47
760307	VRBGALXA	685.28
760307	VRBGNYVB	387.35
760307	VRBHFLBE	149.7
760307	VRBHFLMA	79.05
760307	VRBHVA87	400.68
760307	VRBHVACC	96.04
760307	VRBHVACT	91.47
760307	VRBHVAGN	253.69
760307	VRBHVAIL	219.05
760307	VRBHVAIR	93.84
760307	VRBHVAPT	99.36
760307	VRBHVARC	97.16
760307	VRBHVASR	236.36
760307	VRBHVAVB	114.37
760307	VRCTMNX\	391.71
760307	VRCYMTXC	625.46
760307	VRCYNV12	152.48
760307	VRDGNEXH	875.11
760307	VRDLMNX\	189.24
760307	VRDLNEXS	611.29
760307	VRDMMSX/	1085.98
760307	VRDNILXC	291.94
760307	VRDNOKXA	373.14
760307	VRGLNYXA	391.55
760307	VRGLVAXA	265.57
760307	VRGNILXC	173.04
760307	VRGNMNV	183.83
760307	VRGNNEXM	335.51
760307	VRGSMNX\	362.99
760307	VRGSVTMC	354.2
760307	VRHVNYVR	219.16
760307	VRMLILXC	250.68
760307	VRMLOHXA	384.63
760307	VRMLSDCC	387.81
760307	VRMTILXD	373.48
760307	VRNAILVE	477.06

760307	VRNAMOX	400.36
760307	VRNAMSM	337.79
760307	VRNANDXA	529.7
760307	VRNAWIXA	262.22
760307	VRNLUTMA	315.75
760307	VRNNORXX	410.02
760307	VRSLILXC	340.94
760307	VRSLINXA	349.83
760307	VRSLKYXA	292.02
760307	VRSLMODF	442.91
760307	VRSLOHXA	439.98
760307	VSHNWAXA	209.89
760307	VSHNWAXE	178.02
760307	VSPRWIXA	305.4
760307	VSSRMIMN	339.65
760307	VTBGMIXG	386.92
760307	VTVLCAXA	87.06
760307	VYFRCA11	204.16
760307	VYGVWVVC	93.84
760307	VYHDALXA	591.01
760307	VYHVMAED	179.27
760307	VYLEMDVL	430.2
760307	VYPKMO64	155.93
760307	VYSPCA11	243.61
760307	VYSPSDXA	546.56
760307	VYVWORXA	194.8
760307	WABGTNXA	491.24
760307	WABNMNX	396.24
760307	WABNMNX	396.24
760307	WABNWIXI	350.66
760307	WABYSDXA	826.01
760307	WACHOH3	461.11
760307	WACMIAXC	358.12
760307	WACNMNX	221.34
760307	WACOKYM	382.89
760307	WACONEXI	368.19
760307	WACOTX01	70.48
760307	WACOTX36	375.54
760307	WACOTX88	70.48
760307	WACOTXAE	375.54
760307	WACOTXAD	375.54
760307	WACOTXCS	130.1
760307	WACOTXED	204.37
760307	WACOTXGI	166.45
760307	WACOTXHI	119.37
760307	WACOTXLC	174.77
760307	WACOTXM	179.71

760307	WACOTXM	199.44
760307	WACOTXM	135.31
760307	WACOTXM	189.94
760307	WACOTXPF	106.45
760307	WACOTXSE	133.59
760307	WACOTXSV	97.83
760307	WACOTXW	194.5
760307	WADNIAXP	361.36
760307	WADNMNA	130.47
760307	WADNMNU	389.01
760307	WADNMNV	88.06
760307	WAELTXXA	381.58
760307	WAFTMNX	322.98
760307	WAHMMAI	255.36
760307	WAHONEX	312.94
760307	WAHUHI01	247.94
760307	WAHWHIM	58.04
760307	WAISWIXA	540.44
760307	WAKNIACC	389.8
760307	WAKTOKXA	459.39
760307	WALDARXA	660.24
760307	WALDFLXA	222.6
760307	WALDKSXA	548.96
760307	WALDOHXA	335.09
760307	WALLSDXA	883.82
760307	WALLWIFI	96.27
760307	WALSAKXA	2295.26
760307	WALSNDXA	570.93
760307	WALSTXXA	312.4
760307	WALXOHXA	289.01
760307	WALXPAW	380.67
760307	WAMCORX	433.19
760307	WAMGKSX	251.21
760307	WAMPSCXA	296.65
760307	WANACA11	508.81
760307	WANDSCXA	373.89
760307	WANNOKX	444.69
760307	WANTNEXS	611.29
760307	WAPNWI11	561.39
760307	WAR WVXA	343.87
760307	WARBMNX	274.22
760307	WARDCOM	184.05
760307	WARDMON	472.89
760307	WAREMAB	332.53
760307	WAREMOV	304.76
760307	WARKOKM	321.57
760307	WASCCA01	227.31

760307	WASCMNW	153.99
760307	WASCORXA	433.19
760307	WASHARXA	219.55
760307	WASHCT00	290.58
760307	WASHDC09	160.5
760307	WASHDC12	84.13
760307	WASHDC46	190.61
760307	WASHDC98	190.61
760307	WASHDC99	190.61
760307	WASHDCAC	171.17
760307	WASHDCBH	90.5
760307	WASHDCBL	72.22
760307	WASHDCBN	171.17
760307	WASHDCCH	84.02
760307	WASHDCCZ	192.6
760307	WASHDCDI	90.5
760307	WASHDCDI	84.13
760307	WASHDCDI	72.56
760307	WASHDCDT	70.08
760307	WASHDCFI	80.13
760307	WASHDCGC	76.64
760307	WASHDCGT	65.12
760307	WASHDCIN	176.37
760307	WASHDCLC	156.38
760307	WASHDCM	84.13
760307	WASHDCM	72.22
760307	WASHDCRH	194.18
760307	WASHDCSE	81.02
760307	WASHDCSV	85.45
760307	WASHDCTT	170.65
760307	WASHDCW	90.09
760307	WASHGAXA	442.13
760307	WASHIAAT	381.84
760307	WASHIAXO	181.84
760307	WASHILXD	278.86
760307	WASHIN01	556.23
760307	WASHKS03	384.18
760307	WASHKYXA	399.74
760307	WASHLAM	353.55
760307	WASHMIW	269.4
760307	WASHMOB	199.85
760307	WASHNCXA	144.46
760307	WASHNHXA	420.41
760307	WASHNJW	79.78
760307	WASHOKXA	316.28
760307	WASHPAW	112.65
760307	WASHTXXA	381.58

760307	WASHUTM	458.32
760307	WASHVAXA	270.74
760307	WASJDCDB	194.18
760307	WASJDCDC	194.18
760307	WASKDC2C	190.61
760307	WASKDCFN	190.61
760307	WASKWIXA	554.62
760307	WASLMOXA	361.91
760307	WASNOHXA	422.96
760307	WASONV1	170.73
760307	WATGILXD	251.14
760307	WATGNCXA	767.67
760307	WAUKIAAH	381.84
760307	WAUKIACC	182.17
760307	WAUNWIXA	255.98
760307	WAUSWIXA	166.2
760307	WAUSWIXB	223.6
760307	WAUSWIXC	210.42
760307	WAVLSCXA	244.85
760307	WAVLSCXB	244.85
760307	WAVSNCXA	819.3
760307	WAWKINXA	259.96
760307	WAWNMN	261.47
760307	WAYNIDXC	412.24
760307	WAYNMIM	184.56
760307	WAYNMIN	268.02
760307	WAYNNEU	533.15
760307	WAYNNJAV	81.32
760307	WAYNNYXA	370.84
760307	WAYNOHXA	268.67
760307	WAYNOKXA	376.55
760307	WAYNPALA	70.14
760307	WAYNPAW	70.14
760307	WAYNWVX	256.52
760307	WBBRKSXA	609.76
760307	WBCYIAAJ	316.79
760307	WBCYIATC	316.79
760307	WBCYMOC	151.32
760307	WBCYNMX	762.69
760307	WBCYOKXA	459.39
760307	WBCYVA01	400.68
760307	WBFDMIM	219.46
760307	WBFLOKXA	162.27
760307	WBKAWIXA	325.19
760307	WBLKMNW	148.99
760307	WBLKWIXA	540.44
760307	WBNDIAXC	470.93

760307	WBNDWI0	226.98
760307	WBRKILXA	341.96
760307	WBRNIAXC	163.68
760307	WBRNMIM	402.68
760307	WBRWGAX	227.79
760307	WBRYTXW	195.17
760307	WBSHINXA	275.18
760307	WBSHMNV	433.53
760307	WBSHOHX	409.59
760307	WBSPWVX	511.32
760307	WBSSMNX	339.94
760307	WBSTMAN	265.17
760307	WBSTMNX	299.33
760307	WBSTNDX	642.09
760307	WBSTNYXA	246.28
760307	WBSTNYXB	222.83
760307	WBSTSD01	731.37
760307	WBSTSDXA	799.84
760307	WBSTWIXA	716.01
760307	WBTHMEX	575.2
760307	WBTNALN	328.95
760307	WBTNMAP	229.79
760307	WBTNMEX	277.24
760307	WBTNOKM	459.39
760307	WBURVTY	621.32
760307	WBVLMIXJ	287.3
760307	WBYNNYC	81.76
760307	WBYNNYW	81.76
760307	WCBGALX	277.03
760307	WCBGAZM	188.68
760307	WCCRINXA	226.6
760307	WCFLTX04	375.54
760307	WCFLTXCF	151.32
760307	WCFLTXES	375.54
760307	WCFLTXFG	375.54
760307	WCFLTXHB	375.54
760307	WCFLTXNI	70.48
760307	WCFLTXTF	102.14
760307	WCHCILW	245.23
760307	WCHLFLXA	313.44
760307	WCHSIAXO	292.08
760307	WCHSOHG	365.01
760307	WCHSOHW	166.32
760307	WCHSPAW	70.4
760307	WCHTKS47	156.81
760307	WCHTKSAC	233.53
760307	WCHTKSAH	162.3

760307	WCHTKSAN	70.76
760307	WCHTKSAN	184.22
760307	WCHTKSBE	206.14
760307	WCHTKSBR	70.76
760307	WCHTKSCB	200.66
760307	WCHTKSCE	162.3
760307	WCHTKSCZ	206.75
760307	WCHTKSDE	178.72
760307	WCHTKSGN	200.66
760307	WCHTKSKE	94.29
760307	WCHTKSMI	584.5
760307	WCHTKSMI	211.61
760307	WCHTKSMI	584.5
760307	WCHTKSNT	584.5
760307	WCHTKSNV	77.48
760307	WCHTKSOL	77.48
760307	WCHTKSRH	200.66
760307	WCHTKSTE	84.2
760307	WCHTKSVC	184.22
760307	WCHTKSW'	244.47
760307	WCHUKS02	584.5
760307	WCHUKSHI	250.13
760307	WCHUKSM	584.5
760307	WCHZNYXA	1066.4
760307	WCKLINXB	463.55
760307	WCKLKYXA	334.81
760307	WCKSARXA	536.27
760307	WCLFCOXC	396.75
760307	WCLMSCM	142.91
760307	WCLMTXXA	310.41
760307	WCNCMNX	304.38
760307	WCNDILWU	269.4
760307	WCSTMIXG	239.17
760307	WDBIIAXO	296.74
760307	WDBIKSXA	349.7
760307	WDBINJDS	279.95
760307	WDBNILXE	341.96
760307	WDBNINXA	231.18
760307	WDBNOR5'	305.35
760307	WDBONCX.	330.22
760307	WDBOTXW	293.81
760307	WDBRNJW	66.8
760307	WDBYGAES	484.01
760307	WDBYNJWI	66.09
760307	WDBYNYDA	387.76
760307	WDDLILCB	110.84
760307	WDDLWVP	364.16

760307	WDDYKYM	408.67
760307	WDFRCAXF	411.85
760307	WDFROKXA	459.39
760307	WDFRWIXA	445.57
760307	WDHUILXD	299.33
760307	WDHUNYX	304.12
760307	WDLDALXA	366.36
760307	WDLDCA11	134.71
760307	WDLDGAXA	362.69
760307	WDLDILXA	341.96
760307	WDLDMEH	689.83
760307	WDLDMIXC	353.06
760307	WDLDNCXA	328.03
760307	WDLDPAW	380.56
760307	WDLDWAX	302.18
760307	WDLKCA11	304.78
760307	WDLKMIM	265.6
760307	WDLKMNX	396.24
760307	WDLKNEXC	611.29
760307	WDLKWIXA	330.83
760307	WDLWILXE	341.96
760307	WDLWMDV	71.24
760307	WDLYALXA	434.96
760307	WDLYGAM	541.09
760307	WDMNIAD	381.84
760307	WDMNMIX	403.84
760307	WDMNWIX	526.49
760307	WDMRNYF	216.97
760307	WDPKCOM	185.42
760307	WDPTNJW	228.32
760307	WDPTNYW	325.71
760307	WDRFMDV	109.35
760307	WDRFMNX	396.24
760307	WDRFSCXA	283.5
760307	WDRNARXA	317.58
760307	WDRNAZXC	420.37
760307	WDRNINXA	367.21
760307	WDRNMIX	427.76
760307	WDRVILWF	249.4
760307	WDRVNEN	188.51
760307	WDRWCOX	389.8
760307	WDRWTXX	212.23
760307	WDSNILXG	341.96
760307	WDSNTXXA	95.1
760307	WDSPMO0	511.46
760307	WDSTCT00	399.6
760307	WDSTGACF	213.7

760307	WDSTILWS	269.58
760307	WDSTMNX	396.24
760307	WDSTNYW	342.82
760307	WDSTOHXE	252.84
760307	WDSTVAXA	214.36
760307	WDSTVTGC	440.14
760307	WDTNNYW	391.55
760307	WDTWNJW	75.46
760307	WDTWWVX	340.51
760307	WDVLMSA	865.29
760307	WDVLMSM	940.56
760307	WDVLNCXA	563.6
760307	WDVLNHJL	792.56
760307	WDVLOHXA	288.55
760307	WDVLTXW	403.39
760307	WDVLWIXA	386.39
760307	WDWONDX	778.28
760307	WDWRIAXC	240.41
760307	WDWROKM	530.79
760307	WEARNHXA	178.49
760307	WEBBIAXO	280.84
760307	WEBLMOXA	399.88
760307	WEDVPAXV	446.56
760307	WEDWALX	378.84
760307	WEEDCA01	381.1
760307	WEFDMEXA	206.72
760307	WELDMEXA	584.97
760307	WELKFLMA	406.6
760307	WEMRCAX	249.78
760307	WEMRTXXA	490.34
760307	WENDNCXI	441.28
760307	WENDSCXA	268.09
760307	WENNILXA	345.02
760307	WENRARXA	183.84
760307	WEOTCA11	334.04
760307	WEPPIDXX	660.3
760307	WERLNYWI	280.81
760307	WERSNHST	498.04
760307	WESRID04	580.13
760307	WESRIDMA	412.32
760307	WESTMSM	677.74
760307	WEVLOH8E	194.37
760307	WEVRTXXA	381.58
760307	WEWKOKM	393.78
760307	WFCYTXGY	341.3
760307	WFFTILXE	252.65
760307	WFRGND01	707.11

760307	WFRGNDB(	114.69
760307	WFRGNDW	114.69
760307	WFRKARXA	168.44
760307	WGLCMTM	330.61
760307	WGLNMTX	1097.48
760307	WGMNNM	557.53
760307	WGNROKX	304.39
760307	WGNRSCXA	353.05
760307	WGNRSDXA	496.7
760307	WGNSCOX(	444.8
760307	WGNSMSA	865.29
760307	WGNSMSM	693.06
760307	WGRDMEX	509.69
760307	WGRMNCX	177.87
760307	WGRVPAW	238.7
760307	WGRYMEX.	278.32
760307	WGTNCOM	362.63
760307	WGTNILXA	624.08
760307	WGTNKSNI	240.23
760307	WGTNMOX	301.59
760307	WGTNOHX	264.15
760307	WGTNPAW	244.7
760307	WGTNTXXA	297.25
760307	WGTSINAL	403.84
760307	WGVLGAES	569.68
760307	WGVLNCM	198.62
760307	WGVLPAXV	215.19
760307	WHBGKYM	1054.91
760307	WHBGOHX	527.63
760307	WHBHNYW	154.14
760307	WHBLTNM	343.44
760307	WHBONYW	209.26
760307	WHBOTXX(	305.89
760307	WHBRIDXX	335.51
760307	WHCHIAXC	439.62
760307	WHCLKSXA	551.64
760307	WHCLMIAD	342.46
760307	WHCSLAM/	294.52
760307	WHCYKSXA	314.54
760307	WHCYORX)	233.52
760307	WHDRTXXA	365.66
760307	WHERMNX	355.97
760307	WHFCTXXA	310.95
760307	WHFDINXA	610.73
760307	WHFDNHP	517.16
760307	WHFRCT01	114.8
760307	WHFRCT02	161.07

760307	WHFSMTX(	309.72
760307	WHGHGAX	522.27
760307	WHHAILXC	428.78
760307	WHHNPAW	317.2
760307	WHHRNJW	62.49
760307	WHHSNJXJ	225.21
760307	WHHSOH8	289.78
760307	WHHSTNM	318.99
760307	WHHSTXXA	79.88
760307	WHIPNJWH	62.49
760307	WHKNMNX	218.24
760307	WHLDINXA	345
760307	WHLDWY0	1182.22
760307	WHLDWYM	367.96
760307	WHLKMIXG	263.79
760307	WHLKNMX	291.71
760307	WHLKNYW	452.05
760307	WHLKSDXA	718.31
760307	WHLKWIXA	330.72
760307	WHLLKYXA	518.76
760307	WHLRINXA	463.55
760307	WHLRTXXA	636.89
760307	WHLRWIXA	243.39
760307	WHLWKYXA	532.54
760307	WHLWWIX	403.25
760307	WHMNMA	325.71
760307	WHMNNEX	611.29
760307	WHMRIAC(	439.62
760307	WHMRMDA	375.08
760307	WHMRMD'	207.54
760307	WHMRMIX	505.53
760307	WHNGIAA(	381.84
760307	WHNGIACC	247.61
760307	WHNGINW	259.04
760307	WHNGNJ01	75.46
760307	WHNGVTXA	488.55
760307	WHOKMSX	398.24
760307	WHOKNCXA	291.21
760307	WHOKVAW	265.57
760307	WHOPNDX	864.75
760307	WHPGMIX(	393.43
760307	WHPHMNX	396.24
760307	WHPIMIXI	451.1
760307	WHPITNMA	443.25
760307	WHPLGAXA	404.3
760307	WHPLNY02	387.76
760307	WHPLNY05	72.15

760307	WHPLNY55	387.76
760307	WHPLNYGF	160.5
760307	WHPLNYM	387.76
760307	WHPLNYW	72.15
760307	WHPLNYYF	72.15
760307	WHPNNCX	281.8
760307	WHPNNYX	301.25
760307	WHRKMNX	356.93
760307	WHRVAZXE	660.17
760307	WHSLWAX	973.7
760307	WHSPFLXA	610.98
760307	WHSWWA	385.44
760307	WHTESDXA	488.43
760307	WHTHMIXC	453.31
760307	WHTHMTM	288.03
760307	WHTHNYU	635.02
760307	WHTHWIX	308.9
760307	WHTKAZM	213.14
760307	WHTKNCX	187.87
760307	WHTLARXA	516.9
760307	WHTLAZM	341.92
760307	WHTLTXXA	381.58
760307	WHTMSCM	505.69
760307	WHTMVAX	195.67
760307	WHTNALX	444.49
760307	WHTNCAXF	334.04
760307	WHTNIACC	379.66
760307	WHTNILWH	99.11
760307	WHTNMDV	90.5
760307	WHTNMNX	67.52
760307	WHTNMOX	407.98
760307	WHTNNDB	274.32
760307	WHTNOHX	315.89
760307	WHTNTXW	489.24
760307	WHTRAKX	854.25
760307	WHTRCAXF	82.53
760307	WHTRCAXC	151.38
760307	WHTRCAXH	142
760307	WHTRCAXJ	152.36
760307	WHTSWAX	397.67
760307	WHTWINX	254.47
760307	WHTYTXXA	87.7
760307	WHVLARX	536.27
760307	WHVLKYM	235.76
760307	WHVLMAP	270.9
760307	WHVLMOX	246.45
760307	WHVLNCX	269.69

760307	WHVLNYXA	391.55
760307	WHVLTNM	497.94
760307	WHVLVAW	324.07
760307	WHVLWVF	313.08
760307	WHVRNYW	235.95
760307	WHWDSDC	1750.37
760307	WHWKNJA	353.28
760307	WHWLTNM	259.06
760307	WHWRMTX	1045.7
760307	WHWRTXX	288.73
760307	WHWRWI1	501.43
760307	WIBXMTAA	1045.7
760307	WIBXMTM	1045.7
760307	WIDLWIXA	357.01
760307	WIDNWVX	442.65
760307	WIKPAZXC	420.37
760307	WILSMIWL	299.34
760307	WILSTXXA	85.79
760307	WILSVAXA	249.6
760307	WILYCOXC	615.45
760307	WIMMFLXA	201.56
760307	WINFMTXC	871.65
760307	WINGKYXA	384.54
760307	WINGNDXA	346.47
760307	WINKTXWK	441.75
760307	WINNMIXI	395.04
760307	WINOKSXA	656.84
760307	WINOMNB	389.01
760307	WINOMNR	389.01
760307	WINOMNW	54.69
760307	WINOMOX	396.82
760307	WINOMSAI	865.29
760307	WINOMSM	832.68
760307	WINOOHXA	125.8
760307	WIOTIAXO	434.56
760307	WIOTWIXA	405.53
760307	WISEVAWI	250.06
760307	WITNNCXA	302.01
760307	WITTILXC	364.59
760307	WIVLNEXG	611.29
760307	WIVLORXA	229.61
760307	WJRDUTM	133.53
760307	WJSNNCXA	606.91
760307	WJSNOH87	306.59
760307	WKBGPAW	93.84
760307	WKFDKSXA	308.37
760307	WKFDMAB	95.05

760307	WKFDMIM	890.6
760307	WKFDNEN	523.36
760307	WKFDVAXA	328.4
760307	WKFSNCXA	209.71
760307	WKGNILWI	168.4
760307	WKISLAMA	245.66
760307	WKKIHICO	67.09
760307	WKLOHICO	428.66
760307	WKMNOHX	343.17
760307	WKMSOKM	452.7
760307	WKNDSDXA	313.77
760307	WKNYKSXA	878.72
760307	WKPGRIWA	448.22
760307	WKRSINXA	224.4
760307	WKSHWI02	120.47
760307	WKSHWI47	120.47
760307	WKSNINXA	381.13
760307	WKTNINXA	393.67
760307	WKTWNCX	182.51
760307	WKVLNCXA	471.61
760307	WKVLOHXA	411.8
760307	WLANCA01	129.2
760307	WLANCAXF	62.68
760307	WLANCAXC	145.54
760307	WLANCAXH	59.06
760307	WLANCAXJ	62.43
760307	WLBCNEXC	295.48
760307	WLBGARXA	286.5
760307	WLBGCOM	327.35
760307	WLBGIAXO	244.56
760307	WLBGKSMA	348.58
760307	WLBGKYMA	538.03
760307	WLBGMAM	286.96
760307	WLBGMIW	195.69
760307	WLBGMOX	494.22
760307	WLBGOHW	211.18
760307	WLBGPAXV	131.7
760307	WLBGVAW	159.82
760307	WLBNIN01	356.59
760307	WLBNNYXA	163.24
760307	WLBOMEM	573.38
760307	WLBONHG	504.89
760307	WLBONJWI	259.45
760307	WLBONYUI	555.95
760307	WLBOPAXV	455.16
760307	WLBOSC02	337.84
760307	WLBOSCXC	300.67

760307	WLBOSCXE	372.7
760307	WLBRFLXA	594.58
760307	WLBRMAM	208.72
760307	WLBRNEXL	308.68
760307	WLBRPA04	407.57
760307	WLBRPA05	407.57
760307	WLBRPAW	106.02
760307	WLBRPAW	106.02
760307	WLBRWAX	397.67
760307	WLBSCA11	243.38
760307	WLBTIAXO	222.55
760307	WLBTKYXA	540
760307	WLBTOHXA	240.3
760307	WLBTWVB	434.06
760307	WLCHFL05	332.43
760307	WLCHFLXA	206.08
760307	WLCHGAXA	1062.38
760307	WLCHNCXA	474.88
760307	WLCHOKXA	459.39
760307	WLCHWVX	313.57
760307	WLCKKYES	986.28
760307	WLCKMTM	256.74
760307	WLCKORXA	365.14
760307	WLCMMNX	310.11
760307	WLCMNCX	312.11
760307	WLCRFLXA	90.91
760307	WLCTCT00	266.96
760307	WLCTIACO	171.53
760307	WLCTINXA	939.98
760307	WLCTNDXA	280.6
760307	WLCTNYW	428.45
760307	WLCVNCXA	283.3
760307	WLCXAZMA	444.96
760307	WLCXNEXC	449.11
760307	WLCXPAXV	440.6
760307	WLCYNDXA	852
760307	WLCYTXXA	381.58
760307	WLDACOM	389.8
760307	WLDMTXX	308.02
760307	WLDNCAXF	334.04
760307	WLDNCOX	507.12
760307	WLDNIAXO	399.48
760307	WLDNILXC	308
760307	WLDNNCXA	307.88
760307	WLDNNYX	406.28
760307	WLDRIDXC	366.44
760307	WLDRNDXA	927.36

760307	WLDROHX/	213.19
760307	WLDRTXXA	324.55
760307	WLDRWIXA	206.33
760307	WLFDILXD	307.76
760307	WLFRCT00	142.49
760307	WLFRCTXB	142.49
760307	WLFRIAXO	436.82
760307	WLFRVTXA	694.63
760307	WLFTTXXA	216.18
760307	WLFYOH54	189.7
760307	WLGHOH9/	294.09
760307	WLGRPAW	223.91
760307	WLGVALXA	457.86
760307	WLGVCAXF	276.19
760307	WLGVMNX	308.89
760307	WLGVMOV	210.17
760307	WLGVMSA(	865.29
760307	WLGVMSSI	522.83
760307	WLHLFLXA	470.49
760307	WLHLNDXA	551.57
760307	WLHLNEXH	266.45
760307	WLHLSCES	182.92
760307	WLHMMAS	128.4
760307	WLHMMAS	83.22
760307	WLHMMAV	80.26
760307	WLISVAAJ	400.68
760307	WLKLNYXA	410.62
760307	WLKMMIX(	377.49
760307	WLKRIAXO	267.29
760307	WLKRMNX'	394.66
760307	WLKRMOX.	393.1
760307	WLKSCT00	176.02
760307	WLKSTXXA	319.11
760307	WLKUHIMI	191.53
760307	WLLCCA11	190.3
760307	WLLCIDXX	410.62
760307	WLLCMIXA	451.1
760307	WLLCNCXA	412.27
760307	WLLCNEXS	611.29
760307	WLLCWVXA	289.33
760307	WLLFMAM	170.39
760307	WLLFNEXS	611.29
760307	WLLKIAXO	222.54
760307	WLLKMNXV	279.24
760307	WLLKSDXA	613.44
760307	WLLRTXWL	281.86
760307	WLLSMEYA	402.58

760307	WLLSMNX\	360.15
760307	WLLSNVXF	929.09
760307	WLLSNYXA	391.55
760307	WLLSTXXW	276.8
760307	WLLWOKX/	459.39
760307	WLLWORX:	433.19
760307	WLMGCA0	159.43
760307	WLMGDE0	80.25
760307	WLMGDEP	89.41
760307	WLMGDEW	64.79
760307	WLMGILWI	426.99
760307	WLMGMAI	291.49
760307	WLMGNC0	382.89
760307	WLMGNCA	382.89
760307	WLMGNCA	198.62
760307	WLMGNCE	127.91
760307	WLMGNCF	79.05
760307	WLMGNCL	179.39
760307	WLMGNCL(	382.89
760307	WLMGNCV	128.4
760307	WLMGNCV	127.91
760307	WLMGNYX	1618.04
760307	WLMGOHX	212.91
760307	WLMGVTD	802.52
760307	WLMHDEE	515.02
760307	WLMLVAX/	1051.75
760307	WLMNCT0(	263.93
760307	WLMNIAXC	272.98
760307	WLMNORX	689.9
760307	WLMRARM	331.99
760307	WLMRKSX/	656.84
760307	WLMRKYX/	287.81
760307	WLMRMNC	389.01
760307	WLMRMN\	330.75
760307	WLMRTXX/	266.39
760307	WLMSAZM	530.47
760307	WLMSCAXF	331.13
760307	WLMSIACC	264.24
760307	WLMSINXB	384.43
760307	WLMSMNX	396.24
760307	WLMSSCX/	419.2
760307	WLMTARX/	539.59
760307	WLMTILWI	233.6
760307	WLMTMNX	343.49
760307	WLMTSDX/	863.14
760307	WLNGIL01	341.96
760307	WLNGILWC	222.12

760307	WLNGMOX	494.22
760307	WLNGWVB	507.19
760307	WLNGWVC	98.25
760307	WLNTCAXF	156.58
760307	WLNTIAXO	356.02
760307	WLNTILXA	451.23
760307	WLNTMSM	1311.05
760307	WLNTNEXH	611.29
760307	WLPKPAES	299.88
760307	WLPLMASS	231.49
760307	WLPLNHW	539.24
760307	WLPNMTX(	1010.75
760307	WLPTMDW	92.72
760307	WLPTOHXE	330.04
760307	WLPTORXX	38.68
760307	WLPTPAWI	165.85
760307	WLPTTNM/	473.89
760307	WLPTTXNC	341.3
760307	WLPTTXTR	349.82
760307	WLRCPAW(	621.51
760307	WLRDCOX(	389.8
760307	WLRDMDW	236.36
760307	WLRDMOS	92.27
760307	WLRDOHX/	407.41
760307	WLRDWAX	397.67
760307	WLRGARM	244.47
760307	WLRGMOX	494.22
760307	WLSHCOX(	389.8
760307	WLSHLAXA	357.08
760307	WLSHOHX/	401.45
760307	WLSLMALA	188.33
760307	WLSLMTM/	256.74
760307	WLSMWV(	257.37
760307	WLSNARM/	354.08
760307	WLSNKSXA	395.93
760307	WLSNLAM/	400.52
760307	WLSNNCXA	132.34
760307	WLSNNYM	368.9
760307	WLSNOKM	480.12
760307	WLSNTXXA	250.6
760307	WLSPMOX/	528.98
760307	WLSTFLXA	306.9
760307	WLSTIAXO	342.34
760307	WLSTNDBC	778.72
760307	WLSTPAWS	201.74
760307	WLSTSCXA	423.33
760307	WLSYKSXA	373.14

760307	WLSYSDXA	664.47
760307	WLTKOKM	459.39
760307	WLTNAZM	717.67
760307	WLTNINXA	277.81
760307	WLTNKSXA	334.73
760307	WLTNKYW	194.86
760307	WLTNMIXI	448.97
760307	WLTNNYX	415.4
760307	WLTNOHX	541.6
760307	WLTNOKM	288.32
760307	WLTNWVW	296.58
760307	WLTOCT00	181.76
760307	WLTOIAXO	210.59
760307	WLTOMER	655.58
760307	WLTONDX	300.16
760307	WLTONHX	268.73
760307	WLTOWIX	465.94
760307	WLTRMSX	357.06
760307	WLTROKM	217.2
760307	WLTSCA12	431.91
760307	WLTWKYW	256.02
760307	WLTWMAV	155.62
760307	WLTWMOX	494.22
760307	WLTWNJ02	230.6
760307	WLTWNYX	389.08
760307	WLTWVTL	491.19
760307	WLTWWVJ	479.11
760307	WLUAHICO	82
760307	WLVLINXA	393.16
760307	WLVLKSXA	355.82
760307	WLVLKYM	223.08
760307	WLVLMDW	213.27
760307	WLVLMOM	478.12
760307	WLVLNYNM	668.17
760307	WLVLOH53	245.69
760307	WLVLTXXA	409.6
760307	WLVLWVX	378.5
760307	WLVRMIM	592.23
760307	WLWDFLX	535.28
760307	WLWDNJW	82.65
760307	WLWDTXW	326.67
760307	WLWLWAC	358.7
760307	WLWLWAC	389.76
760307	WLWNVAX	372.48
760307	WLWOWIX	478.73
760307	WLWSCA1	189.05
760307	WMBHSCX	234.22

760307	WMBRTXX	287.3
760307	WMBYWI1	290.87
760307	WMCHOH	256.82
760307	WMDLPAW	471.42
760307	WMEAHIC	411.89
760307	WMFDOH	265.16
760307	WMFLPAW	202.36
760307	WMFRNJ01	117.41
760307	WMFRWV	224.69
760307	WMLDKSX	266.37
760307	WMLDNHV	519.99
760307	WMLDTNX	426.94
760307	WMLKMNA	389.01
760307	WMLOHIAI	67.09
760307	WMLOHIC	67.09
760307	WMLSPAX	291.44
760307	WMMPARI	365.87
760307	WMNDWI	439.11
760307	WMNRLA1	138.03
760307	WMNSCAX	81.58
760307	WMNSCOM	105.03
760307	WMNSMAI	150.35
760307	WMNSMD	114.89
760307	WMNSOH	240.3
760307	WMNSSCE	361.7
760307	WMPMPA	351.25
760307	WMRTTXX	228.31
760307	WMSNIAXC	294.88
760307	WMSNNYV	525.46
760307	WMSNWVI	152.56
760307	WMTNMIX	258.8
760307	WMTNNCX	339.21
760307	WMTNOH	88.59
760307	WMTNPAX	379.13
760307	WMTNSCP	247.56
760307	WMTPPAA	88.09
760307	WNAEHICC	82
760307	WNBGAZ01	220.59
760307	WNBOLAM	383.31
760307	WNBOSCX	355.02
760307	WNBOTXX	375.41
760307	WNBRPAW	367.94
760307	WNCHILXC	413.82
760307	WNCHINX	248.09
760307	WNCHKSX	369
760307	WNCHKYAT	472.44
760307	WNCHKYM	79.05

760307	WNCHKYPV	345.52
760307	WNCHMAM	90.61
760307	WNCHNHM	164.84
760307	WNCHOH6	184.17
760307	WNCHTNM	307.97
760307	WNCHVA0	400.68
760307	WNCHVA1	400.68
760307	WNCHVA9	400.68
760307	WNCHVAC	400.68
760307	WNCHVAN	362.31
760307	WNCHVAW	97.34
760307	WNCKCA11	74.78
760307	WNCKCAGI	74.78
760307	WNCNWI1	272.29
760307	WNDBPAXV	246.87
760307	WNDLIDMA	560.65
760307	WNDLMNX	396.24
760307	WNDLNCPI	245.59
760307	WNDLNYW	311.99
760307	WNDMKSX	510.07
760307	WNDMMN	389.01
760307	WNDMMN	88.06
760307	WNDMTXX	381.58
760307	WNDNILXE	341.96
760307	WNDNMAC	143.19
760307	WNDRFLXA	224.27
760307	WNDRGAX	255.08
760307	WNDSCA11	184.05
760307	WNDSCOM	305.85
760307	WNDSCT0C	142.49
760307	WNDSILXC	224.21
760307	WNDSMOX	534.59
760307	WNDSNCXA	221.21
760307	WNDSNDX	704.7
760307	WNDSNYXA	262.02
760307	WNDSOHX	409.59
760307	WNDSVAXA	290.29
760307	WNDSVTPI	423.96
760307	WNDTTXXA	190.62
760307	WNDVNV0	536.51
760307	WNDVNVX	621.63
760307	WNDVUTM	665.41
760307	WNDVUTX	665.41
760307	WNFDALXA	580.8
760307	WNFDIAXC	393.7
760307	WNFDKSM	272.79
760307	WNFDLACA	573.7

760307	WNFDLAM	459.55
760307	WNFDMOX	439.13
760307	WNFDTXXA	434.01
760307	WNFDWVV	108.23
760307	WNFLINXA	290.75
760307	WNFRSDXA	387.03
760307	WNGNMOX	494.22
760307	WNGRFLXA	226.18
760307	WNGRMNX	396.24
760307	WNGTINXA	257.82
760307	WNGTNCXA	153.78
760307	WNGTTXXA	376.05
760307	WNHLSCXA	277.17
760307	WNHMMEC	111.65
760307	WNHMNYV	401.51
760307	WNHMOHX	271.83
760307	WNHNCAX	319.15
760307	WNHNFLBU	332.43
760307	WNHNFLXC	90.91
760307	WNHRMEN	272.68
760307	WNKHNYW	225.33
760307	WNLCWA0	300.81
760307	WNLKILXA	282.81
760307	WNLKMIW	424.01
760307	WNMCINXA	666.01
760307	WNMCNVC	558.17
760307	WNMNMN	312.34
760307	WNNBILXA	272.39
760307	WNNBMNX	406.01
760307	WNNBNEXI	194.04
760307	WNNETXXA	303.4
760307	WNNRSDXA	874.99
760307	WNPKFLTL	332.43
760307	WNPKFLXA	92.77
760307	WNPKFLXE	130.47
760307	WNPTMEO	292.56
760307	WNRDMSS	614.42
760307	WNRNMDV	229.58
760307	WNRTAKXA	2295.26
760307	WNRTTXXA	180.22
760307	WNSCRICL	116.08
760307	WNSCSDXA	606.33
760307	WNSDNERI	590.7
760307	WNSKMNX	396.24
760307	WNSKVTAC	217.23
760307	WNSKVTW	217.23
760307	WNSLARXA	266.69

760307	WNSLAZM/	638.69
760307	WNSLILXA	372.29
760307	WNSLNC02	130.47
760307	WNSLNCAF	237.51
760307	WNSLNCCL	267.22
760307	WNSLNCFI	79.05
760307	WNSLNCGL	272.23
760307	WNSLNCLE	247.39
760307	WNSLNCVI	281.3
760307	WNSLNCW	228.19
760307	WNSLNCW	272.23
760307	WNSPCA12	194.6
760307	WNSPTXXA	480.88
760307	WNSTCT00	260.2
760307	WNSTMNX	270.92
760307	WNTCWAA	389.76
760307	WNTCWAB	389.76
760307	WNTCWAX	444.58
760307	WNTGNYW	200.67
760307	WNTHARX/	536.27
760307	WNTHIAXC	305.6
760307	WNTHINXA	449.36
760307	WNTHMAN	191.11
760307	WNTHMEX	305.44
760307	WNTHMNX	457.81
760307	WNTHNYX/	1002.35
760307	WNTHWAX	784.48
760307	WNTKILWN	320.89
760307	WNTNIN01	258.62
760307	WNTNMOX	472.88
760307	WNTNNEXI	611.29
760307	WNTNOR5	430.28
760307	WNTNPAW	294.1
760307	WNTRCA11	199.36
760307	WNTRIACO	163.65
760307	WNTRTXXA	370.69
760307	WNTRVAW	265.57
760307	WNTRWIXA	442.93
760307	WNTTMTX(	618.44
760307	WNTTOKM	370.51
760307	WNVLGAXA	173.2
760307	WNVLILWV	215
760307	WNVLMOX	234.55
760307	WNWBMA	257.22
760307	WNWCWIX	514.02
760307	WNWOSDX	331.95
760307	WNYKNYBC	280.99

760307	WOBNMA(	167.19
760307	WOCYMDB	328.74
760307	WODNIAX(	376.52
760307	WOFDOH4	494.19
760307	WOODSDX	883.82
760307	WORNNJW	186.75
760307	WOTNIAXP	269.2
760307	WOTNINXA	403.17
760307	WOTNKYXA	532.54
760307	WOTNMAV	355.85
760307	WOTNMNA	389.01
760307	WOTNMNX	261.91
760307	WOTNOH8	136.45
760307	WOTNOHF	136.45
760307	WOTNOHR	136.45
760307	WOTNPAX	274.32
760307	WOTNWVX	301.4
760307	WOVLNJW	71.85
760307	WPATWAX	165.46
760307	WPBDMAP	266.84
760307	WPBHFL58	84.43
760307	WPBHFLAN	84.43
760307	WPBHFLGA	187.21
760307	WPBHFLGR	127.91
760307	WPBHFLHH	121.73
760307	WPBHFLLE	179.72
760307	WPBHFLRB	79.05
760307	WPBHFLRP	209.71
760307	WPBIFLJA	332.43
760307	WPCAWI11	400.14
760307	WPFLNYWI	233.72
760307	WPHLIAXO	360.95
760307	WPHLKSXA	508.51
760307	WPHLMIXI	467.59
760307	WPHLMOG	186.04
760307	WPHUHICC	58.04
760307	WPHUHIXB	304.97
760307	WPKNOHXA	160.23
760307	WPLLIA02	381.84
760307	WPLLIAXO	311.2
760307	WPLNKYXA	306.47
760307	WPLNMOX	464.16
760307	WPMOOHX	622.04
760307	WPNCOKM	660.92
760307	WPNGCT0(	187.54
760307	WPPLMOX	492.21
760307	WPRSMEXA	527.4

760307	WPSSAKXA	2295.26
760307	WPWLPAX	370.2
760307	WPWRNEX	325.69
760307	WQNCMO	494.22
760307	WRAYCOX	960.16
760307	WRBGILXC	422
760307	WRBGMOX	319.2
760307	WRBGNYW	545.99
760307	WRBGPAX	476.27
760307	WRBOMEX	195.79
760307	WRBONYX	333.57
760307	WRBOVTY	780.74
760307	WRCSMA0	80.26
760307	WRCSMA0	128.4
760307	WRCSMAC	80.26
760307	WRCSMAN	300.01
760307	WRCSMAS	300.01
760307	WRCSNYU	654.47
760307	WRCTPAX	436.44
760307	WRCYMOX	307.35
760307	WRCYOKX	459.39
760307	WRDNILXE	325.6
760307	WRDNMTX	252.48
760307	WRDNWA	475.24
760307	WRDVOKX	459.39
760307	WRFDKYM	532.54
760307	WRGHMN	396.24
760307	WRGHWY	495.6
760307	WRGLAKX	3679.9
760307	WRHGOHI	115.23
760307	WRHLDEW	104.89
760307	WRHMMA	291.47
760307	WRHMTX	341.5
760307	WRJTVTGA	108.44
760307	WRLDWAX	286.35
760307	WRLDWYX	613.52
760307	WRLKIDXC	415.26
760307	WRLKMIM	279.21
760307	WRLYRIMA	151.53
760307	WRMNPAB	407.57
760307	WRMRPAX	257.4
760307	WRNRNHX	357.44
760307	WRNROKX	157.86
760307	WRNSGAM	262.95
760307	WRNSWIX	451.57
760307	WRPDWIX	253.22
760307	WRPDWIX	316.87

760307	WRPLMEX/	412.77
760307	WRRBGAM	182.92
760307	WRRDMNX	624.93
760307	WRRNARM	300.72
760307	WRRNIDA/	660.3
760307	WRRNILXA	341.96
760307	WRRNINX/	318.31
760307	WRRNMAC	332.53
760307	WRRNMEX	517.81
760307	WRRNMIM	143.25
760307	WRRNMITL	92.62
760307	WRRNMNX	292.45
760307	WRRNNHM	517.16
760307	WRRNNJ02	66.09
760307	WRRNOHX.	321.93
760307	WRRNOHX	299.34
760307	WRRNOHX	245.69
760307	WRRNOHX	285.9
760307	WRRNOHX(	292.24
760307	WRRNPAW	197.98
760307	WRRNRIEV	318.86
760307	WRRNTXW	331.99
760307	WRRRALNM	302.67
760307	WRSHSCXA	236.14
760307	WRSPGAX/	297.81
760307	WRSPMTM	337.19
760307	WRSPOR52	466.69
760307	WRSWILXC	313.64
760307	WRSWINX/	380.93
760307	WRSWKYW	247.87
760307	WRSWMOX	477.49
760307	WRSWNCX	360.08
760307	WRSWNYX.	665.04
760307	WRSWOHX	556.81
760307	WRSWVAA	400.68
760307	WRSWVAX.	374.9
760307	WRTLVTBA	598.27
760307	WRTNGAM	467.7
760307	WRTNMOX	330.73
760307	WRTNNCX/	318.34
760307	WRTNOR64	372.33
760307	WRTNTXX/	375.5
760307	WRTNVAW	124.87
760307	WRTNWVD	552.86
760307	WRTRTNM	465.94
760307	WRTWNJFD	70.4
760307	WRTWWI1	299.88

760307	WRVLWVX	675.41
760307	WRWDCAX	84.69
760307	WRWDWV	439.25
760307	WRWKGAX	312.74
760307	WRWKNDX	587.21
760307	WRWKNYX	115.35
760307	WRWKRIW	108.7
760307	WRWKSDC	331.21
760307	WRXBMAB	87.67
760307	WSBGIAXO	405.01
760307	WSBGKYM	470.56
760307	WSBGMAL	362.62
760307	WSBGPA01	407.57
760307	WSBGWVV	472.78
760307	WSBKCT00	232.51
760307	WSBKMEA	220.16
760307	WSBKMNX	269.46
760307	WSBKTXWI	509.43
760307	WSBNILXD	299.29
760307	WSBNMEM	584.97
760307	WSBNMOX	346.33
760307	WSBNNDX	94.97
760307	WSBNTNXA	390.35
760307	WSBNWI11	392.04
760307	WSBOMAS	93.56
760307	WSBOMOX	478.17
760307	WSBYMTX	1045.7
760307	WSBYWIXA	311.18
760307	WSCBMTX	1045.7
760307	WSCKWAX	397.67
760307	WSCRCA11	103.64
760307	WSCRCABY	103.64
760307	WSCRCAHV	103.64
760307	WSCSMEW	153.02
760307	WSCTMOX	488.97
760307	WSDMMTX	1045.7
760307	WSDNMTX	1045.7
760307	WSFDILXC	287.38
760307	WSFDINAB	229.26
760307	WSFDINXA	229.26
760307	WSFDINXB	225.6
760307	WSFDMAW	92.09
760307	WSFDNCXA	339.36
760307	WSFDNJWS	67.52
760307	WSFDNYXA	531.14
760307	WSFDPAXV	726.67
760307	WSFDWIXA	389.13

760307	WSFRMAD	236.01
760307	WSFRPAXV	451.02
760307	WSGVARXA	605.22
760307	WSHFTXXA	520.06
760307	WSHGWAX	238.05
760307	WSHKNDXA	570.98
760307	WSHNCT0C	121.71
760307	WSHRWAX	397.67
760307	WSHTIAXO	387.49
760307	WSHTWAX	397.67
760307	WSHVNYXA	353.96
760307	WSHVPAW	513.47
760307	WSKMTXXA	378.89
760307	WSLCTXXA	85.03
760307	WSLDMIRJ	271.63
760307	WSLKOH87	152.42
760307	WSLLAKXA	508.21
760307	WSLMILXE	220.57
760307	WSLMOHX	493.79
760307	WSLMWIXA	245.59
760307	WSLYIACO	320.04
760307	WSLYPAXW	287.49
760307	WSNBPAXV	333.35
760307	WSNCNYUI	90.61
760307	WSNRLAXA	524.5
760307	WSNRNEXC	521.36
760307	WSNTTXXA	255.92
760307	WSPFPAXV	219.79
760307	WSPKFL01	332.43
760307	WSPLMNW	97.41
760307	WSPNCAXF	334.04
760307	WSPNGAXA	329.38
760307	WSPNIAXP	439.62
760307	WSPNINXA	220.01
760307	WSPNKYM	278.21
760307	WSPNMSA	865.29
760307	WSPNMSM	1166.98
760307	WSPNNENV	367.8
760307	WSPNVAW	373.9
760307	WSPTCT00	210.29
760307	WSPTILXE	261.86
760307	WSPTINXA	323.85
760307	WSPTMAD	238.44
760307	WSPTNYXA	817.05
760307	WSPTOR64	433.19
760307	WSPTWAXA	397.67
760307	WSRVMTXC	461.43

760307	WSRVWAX	306.65
760307	WSSDFLXA	89.3
760307	WSSDIAXO	517.42
760307	WSSNMSM	482.06
760307	WSSPMTX(	395.07
760307	WSSPSDXA	696.97
760307	WSSPWVD	652.02
760307	WSTNCOX(	389.8
760307	WSTNMOX	307.34
760307	WSTNNEXM	274.85
760307	WSTNOHX/	218.13
760307	WSTNSDXA	787.28
760307	WSTNWVC	293.95
760307	WSTRNEXL	382.13
760307	WSTROHX/	116.31
760307	WSTROKXA	459.39
760307	WSTVCT00	172.91
760307	WSTVFLXA	475.37
760307	WSTVILWE	413.06
760307	WSTVINXA	442.59
760307	WSTVOKM	493.62
760307	WSTWNHB	517.16
760307	WSVLILXC	218.79
760307	WSVLINXA	306.66
760307	WSVLMOX/	524.33
760307	WSVLNYNC	92.09
760307	WSVLVAXA	265.57
760307	WSVWPAW	92.72
760307	WSVYNYXA	365.53
760307	WSWDCAX	415.53
760307	WSWOOHX	269.18
760307	WSWYTXX/	381.58
760307	WTBGPAXV	212.89
760307	WTBGWA0	397.67
760307	WTCYNDXE	670.55
760307	WTFDCT00	142.41
760307	WTFDVTXA	384.6
760307	WTFRCA11	266.27
760307	WTFROKM	485.58
760307	WTFRPAXV	218.53
760307	WTFRTXLY	276.38
760307	WTFRVAW	325.72
760307	WTFRWIXA	342.27
760307	WTGLNYW	340.51
760307	WTHNKSXA	506.64
760307	WTHRPAW	351.57
760307	WTHTWVH	547.09

760307	WTJTWIAA	435.4
760307	WTKNMNX	258.66
760307	WTLDCA12	231.54
760307	WTLDIAXO	289.86
760307	WTLDINXA	596.19
760307	WTLDMOX	369.71
760307	WTLDWIXA	360.02
760307	WTMAWIX	446.24
760307	WTMKOKM	459.39
760307	WTMNILXA	281.5
760307	WTMPALM	162.92
760307	WTMQMIX	399.41
760307	WTMRKSXA	400.27
760307	WTMTAKXA	2295.26
760307	WTNBWIXA	152.19
760307	WTNGOKXA	282.19
760307	WTPRLAMA	767.45
760307	WTPTNYW	473.27
760307	WTRBCT00	78.14
760307	WTRBVTSW	75.8
760307	WTRLIADT	54.69
760307	WTRLIAWS	147.21
760307	WTRLILXE	254.99
760307	WTRLINXA	205.81
760307	WTRLNYWT	134.93
760307	WTRLSCXA	244.85
760307	WTRLTXXA	293.21
760307	WTRLWIXA	546.53
760307	WTRMMIM	413.34
760307	WTRVMIW	380.8
760307	WTRVSDXA	883.82
760307	WTRVTXXA	381.58
760307	WTSKILWT	628.04
760307	WTSNARM	373.74
760307	WTSNILXC	335.42
760307	WTSNMOX	494.22
760307	WTSPARXA	526.09
760307	WTTNMIXJ	451.1
760307	WTTNSDXA	1044.88
760307	WTTWCT0(	320
760307	WTTWMAV	86.19
760307	WTTWMNX	266.73
760307	WTTWNY0(	387.76
760307	WTTWNYU	176.3
760307	WTTWPAXT	343.42
760307	WTTWSDCI	731.37
760307	WTTWSDC(	499.96

760307	WTTWTNM	414.29
760307	WTTWWI0	494.73
760307	WTVLCA01	158
760307	WTVLGAES	190.47
760307	WTVLIAXO	439.62
760307	WTVLILXE	522.52
760307	WTVLKSST	321.19
760307	WTVLMEAI	200.28
760307	WTVLMNX'	209.09
760307	WTVLNYXA	303.53
760307	WTVLOHXA	271.29
760307	WTVLWAX/	337.31
760307	WTVYMSM	1142.48
760307	WTVYTXXA	275.8
760307	WTWDTXX.	345.17
760307	WTWNWIX	396.27
760307	WUNNIACC	324.77
760307	WUNNILXC	284.46
760307	WUNNOHX	515.91
760307	WUNNWVE	307.45
760307	WUNTOHX	371.93
760307	WVCYUT14	458.32
760307	WVCYUTBX	62.32
760307	WVCYUTEC	64.2
760307	WVCYUTFU	458.32
760307	WVHLGAXA	322.02
760307	WVLDIN01	395.97
760307	WVLTILXC	271.01
760307	WVRLIACO	202.57
760307	WVRLILXC	291.94
760307	WVRLKSXA	408.49
760307	WVRLMOX	439.07
760307	WVRLNEXL	257.21
760307	WVRLNYW'	313.1
760307	WVRLOHXA	578.24
760307	WVRLTNM'	382.97
760307	WVRLVAW	316.17
760307	WVTNMNX	266.72
760307	WVVLCAXG	88.04
760307	WVVLNCXA	244.31
760307	WVVYNHM	669.28
760307	WWCKCAX	97.33
760307	WWFDNYX	219.35
760307	WWHLILXE	316.92
760307	WWSPFLHI	552.51
760307	WWSPFLSH	594.91
760307	WWVLNYW	222.96

760307	WWWKRID	279.47
760307	WWWKRIM	110.18
760307	WXFRPAXV	187.3
760307	WXHCTXW	201.25
760307	WXHWNCX	140
760307	WYALPAXV	395.84
760307	WYBGPAXV	356.55
760307	WYBGVTXA	376.69
760307	WYBOGAES	242.94
760307	WYBOMSA	865.29
760307	WYBOMSM	946.82
760307	WYBOPAXV	259.65
760307	WYBOTNXA	750.81
760307	WYBOVAXA	97.96
760307	WYCKNJWI	195.96
760307	WYCRGAM	583.04
760307	WYCVVAXA	241.41
760307	WYCYILXE	414.08
760307	WYFDOHXA	271.36
760307	WYHRWIXA	479.61
760307	WYKFMNXV	291.93
760307	WYLDIAXO	439.62
760307	WYLDKYES	532.54
760307	WYLDMABI	200.67
760307	WYLDMIMI	305.69
760307	WYLDMOX	494.22
760307	WYLDNYXA	691.12
760307	WYLDOHXA	393.94
760307	WYLITXXA	146.77
760307	WYLWMTN	381.06
760307	WYMLMDM	355.46
760307	WYMOMAI	237.66
760307	WYMRNEX	397.93
760307	WYMRPAXV	282.66
760307	WYNDMIM	131.14
760307	WYNDNDB	332.45
760307	WYNDOKXI	459.39
760307	WYNGIAXC	313.84
760307	WYNGILXD	331.06
760307	WYNGMIKI	448.63
760307	WYNGMILX	218.4
760307	WYNGMNX	324.69
760307	WYNGNYXA	558.82
760307	WYNGPAW	242.14
760307	WYNKOKXI	459.39
760307	WYNNARM	299.47
760307	WYNNOKXA	336.71

760307	WYNNTXX/	309.04
760307	WYNTILXA	389.66
760307	WYNTNEXC	611.29
760307	WYOLMTX(	535.74
760307	WYSDWIX/	306.76
760307	WYTTINXA	255.22
760307	WYTTMOO	299.28
760307	WYTWIN01	125.8
760307	WYVLGAX/	566.25
760307	WYVLILXC	294.26
760307	WYVLMOX.	812.81
760307	WYVLNCM.	345.4
760307	WYVLOHX/	265.37
760307	WYVLVAXA	487.01
760307	WYWDOKM	431.14
760307	WYWGWIX	380.67
760307	WYZTMNW	121.61
760307	WZKAWIX/	435.74
760307	XENIILXE	429.84
760307	XENIOH37	168.4
760307	YAKMWA0	97.84
760307	YAKMWAH	389.76
760307	YAKMWAW	138.37
760307	YALEIAXO	354.08
760307	YALEMIXG	474.57
760307	YALEOKMA	331.99
760307	YALEWAXX	352.04
760307	YAMPCOM	389.8
760307	YBCTFLXA	165.36
760307	YBCYCA01	223.98
760307	YBUCPRUR	428.51
760307	YCHTORXX	369.03
760307	YCLTWAXA	197.47
760307	YCVLNCXA	290.29
760307	YCVYCAXG	84.93
760307	YDVLNCXA	331.85
760307	YELMWAX/	191.77
760307	YELMWAXE	204.04
760307	YEMNINXA	588.14
760307	YERMCAXF	434.26
760307	YESPOH76	279.21
760307	YKUMTXYK	235.72
760307	YKUTAKXA	2295.26
760307	YLBYMTXC	424.01
760307	YLHSPAXY	172.26
760307	YLPNIDXC	660.3
760307	YLVLARXA	136.71

760307	YMHLORXA	362.03
760307	YMSSSCXA	295.05
760307	YNCLORXA	324.4
760307	YNFNFLMA	280.17
760307	YNHRGAXA	560.87
760307	YNKRNYYN	93.56
760307	YNTNSDBJ	731.37
760307	YNTNSDCO	337.41
760307	YNTSTXXA	381.58
760307	YNTWFLMA	274.24
760307	YNTWNYYT	366.79
760307	YNTWOH02	365.01
760307	YNTWOH74	135.18
760307	YNTWOH78	177.59
760307	YNTWOH79	220.01
760307	YNTWOHH	365.01
760307	YNTWOHID	365.01
760307	YNVLCA11	220.24
760307	YNVLLAAK	214.94
760307	YNVLPAYO	202.41
760307	YONGAZXC	420.37
760307	YORKALMA	671.55
760307	YORKMELS	484.35
760307	YORKNDXA	738.43
760307	YORKNEXL	351.06
760307	YORKPA01	407.57
760307	YORKPAHU	79.38
760307	YORKPAXE	64.06
760307	YORKPAXM	79.38
760307	YORKPAXN	198.51
760307	YORKPAXS	201.86
760307	YORKPAXW	193.83
760307	YORKSCMA	255.93
760307	YPHNNYYA	129.02
760307	YPSLMIMN	205.66
760307	YPSLNDXA	610.37
760307	YRCTOHXA	308.63
760307	YRDLPAYL	322.96
760307	YREKCA11	402.22
760307	YRKSOHXA	355.46
760307	YRLNCA11	146.66
760307	YRLNCA12	161.14
760307	YRMOMES(	250.99
760307	YRNLAZMA	255.23
760307	YRSPPAXY	244.7
760307	YRTNNVXA	92.08
760307	YRTWIN01	269.08

760307	YRTWNYYT	280.81
760307	YRTWTXYT	573.25
760307	YRVLILYO	299.65
760307	YRVLTNXA	618.71
760307	YRVYAZXC	252.38
760307	YSCLLAMA	335.27
760307	YSMTCA11	432.13
760307	YSMTCA12	382.29
760307	YTCTKSST	582.49
760307	YTCYILXD	333.33
760307	YTVLGAXA	562.47
760307	YUBAOKXA	459.39
760307	YUBAWIXA	464.07
760307	YUCCAZXC	755.43
760307	YUCOPRUR	642.43
760307	YUCPCAXF	182.58
760307	YUKNOKM/	171.98
760307	YUKNOKSO	175.66
760307	YUKNPAXY	292.09
760307	YULEFLMA	212.94
760307	YUMAAZFT	387.37
760307	YUMAAZM	266.59
760307	YUMAAZSE	227.5
760307	YUMACOX(	826.47
760307	YUTNNEXL	338.43
760307	YZCYMSM/	307.97
760307	YZCYMSWF	865.29
760307	ZAP NDXA	527.29
760307	ZBLNGAM/	506.52
760307	ZBLNNCCE	270.05
760307	ZBVLTXXA	381.58
760307	ZCHRLAMA	142.91
760307	ZELDMIZL	221.04
760307	ZELDNDXA	595.96
760307	ZENDKSXA	446.39
760307	ZGLRILXF	284.55
760307	ZIONILZN	300.33
760307	ZIONPAXZ	751.58
760307	ZIVLIN01	234.84
760307	ZLLHWAXA	397.67
760307	ZLNPPAZE	251.25
760307	ZLSPFLXA	313.44
760307	ZMBRMNX	204.37
760307	ZMFLMNX2	262.95
760307	ZMMNMN)	308.45
760307	ZMMNOH4	259.55
760307	ZNTNKYXA	167.24

760307	ZNVLINXA	267.04
760307	ZNVLOH45	205.66
760307	ZPHYFLXA	234.01
760307	ZPHYNCXA	453.86
760307	ZPHYTXXA	381.58
760307	ZPTATXXA	381.58
760307	ZPTATXZA	438.23
760307	ZRNGIAXO	256.86
760307	ZUNINMXC	636.51
760307	ZVLATXXA	343.33
760307	ZWLLLAMA	608.51
760308	AAPKOKXA	581.49
760308	ABBGNCXA	362.63
760308	ABDLFLXA	163.08
760308	ABDLWIXA	257.38
760308	ABHGMIMI	223.27
760308	ABHLMIBH	207.36
760308	ABIQNMXC	395.34
760308	ABITPRUR	385.71
760308	ABLNKSCD	271.9
760308	ABLNTX03	375.54
760308	ABLNTX82	89.22
760308	ABLNTX93	96.3
760308	ABLNTXLY	375.54
760308	ABLNTXOR	89.22
760308	ABLNTXOW	102.14
760308	ABLNTXRO	375.54
760308	ABNGILXD	255.77
760308	ABNGVAAV	400.68
760308	ABNGVAXA	282.82
760308	ABRCNDXA	310.2
760308	ABRDIDXC	248.24
760308	ABRDMDAI	93.84
760308	ABRDMSBE	865.29
760308	ABRDMSES	588.63
760308	ABRDNCXA	273.95
760308	ABRDOH79	643.42
760308	ABRDSD01	731.37
760308	ABRDSDBW	731.37
760308	ABRDSDCO	680.67
760308	ABRDWA01	294.41
760308	ABRMWIXA	303.6
760308	ABRNTXXA	243.7
760308	ABRYCAXF	238.56
760308	ABRYTXGI	204.88
760308	ABSCNJ02	218.92
760308	ABSRMTXC	372.26

760308	ABSRNDXA	290.16
760308	ABVLALXA	318.34
760308	ABVLGAXA	502.66
760308	ABVLKSXA	436.58
760308	ABVLLAMA	288.32
760308	ABVLPAES	334.51
760308	ABVLSCXA	255.73
760308	ACCYTXXA	296.67
760308	ACDMSDX/	818.58
760308	ACFFTXXA	234
760308	ACHLOKXA	459.39
760308	ACHLTNMT	267.94
760308	ACKLIACO	329.51
760308	ACKRMSXA	709.92
760308	ACKRTXXA	360.69
760308	ACLKILXA	341.96
760308	ACMEMIM	233.13
760308	ACMENCM	272.02
760308	ACMEWAX	381.38
760308	ACSHMAPL	209.26
760308	ACTNCA11	179.28
760308	ACTNIN01	260.92
760308	ACTNMAM	260.66
760308	ACTNMAPL	260.66
760308	ACTNTXXA	329.85
760308	ACVLALXA	390.35
760308	ACWOGAM	235.72
760308	ADA MIMN	221.04
760308	ADA MNXA	133.6
760308	ADA OHXA	304.5
760308	ADA OKCC	474.23
760308	ADA OKMA	421.72
760308	ADAKAKXG	3265.74
760308	ADAKAKZA	3265.74
760308	ADARIAXO	390.31
760308	ADARILXD	373.38
760308	ADAROHXA	284.93
760308	ADAROKXA	364.92
760308	ADAROR21	144.41
760308	ADBNIAXO	240.4
760308	ADBNMNX/	189.37
760308	ADCTNYXA	521.72
760308	ADELGAXA	272.3
760308	ADELIACO	214.56
760308	ADENOHXA	409.59
760308	ADINCAXF	353.23
760308	ADJUPRUR	549.73

760308	ADLNCAXF	308.56
760308	ADLPMDM	210.75
760308	ADMSMAM	332.92
760308	ADMSMNX	324.14
760308	ADMSNDX/	463.86
760308	ADMSNEXL	324.11
760308	ADMSNYX/	527.26
760308	ADMSOKX/	459.39
760308	ADMSTX01	184.39
760308	ADMSWIX/	485.96
760308	ADRNGAX/	685.27
760308	ADRNMIDI	448.63
760308	ADRNMIXG	271.76
760308	ADRNMNX.	356.02
760308	ADRNMOA	368.52
760308	ADRNORX/	373.04
760308	ADRNTXXA	438.94
760308	ADSNMIXI	334.59
760308	ADSNNYXA	244.66
760308	ADSNVTXA	358.76
760308	ADTWPAX/	280.96
760308	ADVLILXE	341.96
760308	ADVLMIXG	416.7
760308	ADVLOHXA	409.59
760308	ADVLTNXA	770.54
760308	ADVLTXAV	381.58
760308	ADVNMOR	248.5
760308	ADVNNCX/	264.29
760308	AFACCOM/	120.36
760308	AFTNIAXO	319.8
760308	AFTNMNAI	161.48
760308	AFTNNYXA	318.21
760308	AFTNOKM/	455.76
760308	AFTNTXXA	381.58
760308	AFTNWYM.	1078.29
760308	AGANGU01	1070
760308	AGATCOXC	389.8
760308	AGATGUA/	1070
760308	AGDLCA11	203.4
760308	AGDLPRCO	720.88
760308	AGDLTXXA	314.12
760308	AGFIAZSR	123.42
760308	AGINMNX/	396.24
760308	AGLRCOM/	389.8
760308	AGNCIAXO	70.77
760308	AGNCMOA	107.62
760308	AGNDKSXA	472.54

760308	AGORCA11	119.18
760308	AGRAOKXA	458.53
760308	AGSTARXA	442.91
760308	AGSTGAAU	200.66
760308	AGSTGADL	79.05
760308	AGSTGAEF	527.06
760308	AGSTGAFL	142.91
760308	AGSTGAGH	79.05
760308	AGSTGAMT	79.05
760308	AGSTGATH	122.91
760308	AGSTGAUA	527.06
760308	AGSTILXC	341.96
760308	AGSTKYXA	466.4
760308	AGSTMEST	170.74
760308	AGSTMIXJ	226.85
760308	AGSTMOXA	263.02
760308	AGSTMTXC	425.77
760308	AGSTWIXA	291.55
760308	AGSTWVXA	635.52
760308	AGTNTXDA	249.18
760308	AGTNTXTI	218.9
760308	AGUDPRUF	742.26
760308	AGULAZXC	346.18
760308	AGURPRRR	457.03
760308	AGWMMAI	182.17
760308	AHMLHIQA	428.66
760308	AHSKNCXA	273.73
760308	AHVLALXA	313.3
760308	AHVLNC09	382.89
760308	AHVLNCAT	465.94
760308	AHVLNCBI	163.73
760308	AHVLNCOH	79.05
760308	AHVLNCOT	132.93
760308	AHVLOHXA	305.5
760308	AIEAHICO	67.09
760308	AIKNSCMA	187.92
760308	AIVLGAMA	473.89
760308	AIVLKYXE	293.67
760308	AJO AZXC	452.4
760308	AKCKAKXA	3265.74
760308	AKHKAKXA	3265.74
760308	AKIKAKXA	3265.74
760308	AKPSAKXA	3265.74
760308	AKRNCOXC	682.72
760308	AKRNIAAE	235.89
760308	AKRNINXA	341.2
760308	AKRNNYAK	332.53

760308	AKRNOH25	126.04
760308	AKRNOH72	215.21
760308	AKRNOH78	232.68
760308	AKRNOH86	234.35
760308	AKRNOHAC	126.04
760308	AKRNOHAT	126.04
760308	AKRNOHET	365.01
760308	AKRNOHIA	365.01
760308	AKRNOHIJ	365.01
760308	AKRNOHNI	365.01
760308	AKRNOHUE	365.01
760308	AKRNOHXF	365.01
760308	AKRNPAXA	150.34
760308	AKTNAKXA	3265.74
760308	AKUKAKXA	3265.74
760308	ALAMGAXA	843.44
760308	ALAMNDXA	927.36
760308	ALAMNVXF	1401.76
760308	ALAMTNXA	528.98
760308	ALBAMIXJ	374.66
760308	ALBATXXA	381.58
760308	ALBGVTXA	369.42
760308	ALBIIAXO	70.96
760308	ALBMNCXA	214.51
760308	ALBNIAXO	319.25
760308	ALBNIDXC	485.04
760308	ALBNILXE	336.37
760308	ALBNINXA	251.47
760308	ALBNMEXA	418.06
760308	ALBNMIMN	332.94
760308	ALBNNEXG	621.03
760308	ALBNNYAI	142.32
760308	ALBNOKXA	459.39
760308	ALBNPAXA	218.13
760308	ALBNWYXC	399.22
760308	ALBOMNXE	322.65
760308	ALBQNM1C	628.95
760308	ALBQNMAC	99.91
760308	ALBQNMCF	110.03
760308	ALBQNMEA	84.93
760308	ALBQNMM	51.45
760308	ALBQNMNI	99.91
760308	ALBQNMNC	83.56
760308	ALBQNMRF	154.38
760308	ALBQNMSH	51.45
760308	ALBQNMSN	62.32
760308	ALBQNMSV	97.41

760308	ALBQNMW	104.15
760308	ALBQNMX	51.45
760308	ALBQNMX	62.32
760308	ALBRALXA	624.02
760308	ALBRIAXO	211.72
760308	ALBRILXE	335.18
760308	ALBRKSXA	656.84
760308	ALBRNMJW	120.95
760308	ALBRVAXA	265.57
760308	ALBSALMA	207.93
760308	ALBYCA11	115.28
760308	ALBYGADZ	79.05
760308	ALBYGAFT	527.06
760308	ALBYGAIT	527.06
760308	ALBYGALG	527.06
760308	ALBYGAMA	79.05
760308	ALBYILXD	187.81
760308	ALBYIN01	301.7
760308	ALBYKYXA	587.12
760308	ALBYLAMA	433.14
760308	ALBYMNXA	261.91
760308	ALBYMOXA	464.83
760308	ALBYNY80	90.95
760308	ALBYNYDY	387.76
760308	ALBYNYGD	90.61
760308	ALBYNYPS	90.95
760308	ALBYNYSS	72.13
760308	ALBYNYVP	387.76
760308	ALBYNYWA	84.71
760308	ALBYNYWB	72.13
760308	ALBYOHXA	400.7
760308	ALBYOR63	132.16
760308	ALBYTXPO	285.03
760308	ALBYWIXA	118.99
760308	ALCHFLXA	505.05
760308	ALCKWVAK	225.11
760308	ALCSSDXA	319.84
760308	ALCTWIXA	331.68
760308	ALCYAL07	577.83
760308	ALCYALMT	428.01
760308	ALCYIAXO	245.89
760308	ALDLILXE	278.07
760308	ALDLMIXJ	166.09
760308	ALDLMOXA	494.22
760308	ALDLSCMA	484.01
760308	ALDNIAXO	334.05
760308	ALDNKSXA	530.69

760308	ALDNMIXH	290.45
760308	ALDNNYAD	286.96
760308	ALDRMOXA	379.4
760308	ALDRWVAD	156.89
760308	ALEDILXD	210.21
760308	ALEXOKMA	348.58
760308	ALFAFLXA	181.19
760308	ALFAPAAL	415.32
760308	ALFENYXA	491.84
760308	ALFLOKXA	408.31
760308	ALFRFLXA	353.54
760308	ALGDTNXA	436.72
760308	ALGHCA11	316
760308	ALGMWI11	420.29
760308	ALGNIA04	381.84
760308	ALGNIATC	258.8
760308	ALGNILAQ	283.74
760308	ALGNMIMN	386.69
760308	ALGRMIXJ	440.79
760308	ALGROHXA	291.47
760308	ALGRWAXX	347.12
760308	ALHBCA01	111.41
760308	ALHBILXE	337.32
760308	ALICNDXA	350.9
760308	ALICTXAL	265.88
760308	ALINOKXA	459.39
760308	ALITAKZA	3265.74
760308	ALKTAKXA	3265.74
760308	ALLEMNAL	384.54
760308	ALLGMIXG	329.83
760308	ALLNKSXA	656.84
760308	ALLNKYMA	703.51
760308	ALLNMIXI	385.07
760308	ALLNNERC	611.59
760308	ALLNOKMA	459.39
760308	ALLNTXSA	168.49
760308	ALLWOKMA	337.65
760308	ALLYWVAL	307.58
760308	ALMAARXA	258.39
760308	ALMAGAXA	844.88
760308	ALMAKSXA	274.72
760308	ALMAMIXG	363.43
760308	ALMAMOX	431.74
760308	ALMANEXG	524.12
760308	ALMAWIXA	465.76
760308	ALMDCA11	102.28
760308	ALMDNYXA	424.63

760308	ALMDWIXA	335.59
760308	ALMEKSMA	656.84
760308	ALMEWIXA	518.5
760308	ALMGNMM	363.59
760308	ALMGNMV	324.31
760308	ALMLMNXA	369.21
760308	ALMOIDXC	587.21
760308	ALMRWAXA	397.67
760308	ALMSCOMA	472.77
760308	ALMSCOSI	459.14
760308	ALMTILXE	570.52
760308	ALMTKSXA	192.81
760308	ALMTMIXG	363.36
760308	ALMTNYAL	272.02
760308	ALMTTXXA	381.58
760308	ALMTUTXC	483.27
760308	ALMYARXA	428.14
760308	ALNAIACO	163.65
760308	ALNAKSXA	651.3
760308	ALNAPAAC	407.57
760308	ALNAPAAL	76.8
760308	ALNAPAAT	407.57
760308	ALNAPABV	407.57
760308	ALNCNENW	1142.08
760308	ALNCOH82	326.22
760308	ALNDNCXA	328.03
760308	ALNSMIXJ	611.02
760308	ALNTWIXA	374.44
760308	ALOHORXX	193.97
760308	ALPEARXA	536.27
760308	ALPEMIXG	603.48
760308	ALPESDXA	626.3
760308	ALPGCAXF	334.04
760308	ALPHGAXA	407.62
760308	ALPHIAXO	357.09
760308	ALPHIL01	284.05
760308	ALPHILXD	284.05
760308	ALPIAZXC	420.37
760308	ALPICA12	181.28
760308	ALPITXAP	683.86
760308	ALPKCOMA	207.21
760308	ALPNCAXF	334.04
760308	ALPRGAMA	178.48
760308	ALQPPAAL	253.9
760308	ALRGVAXA	265.57
760308	ALSEORXX	284.71
760308	ALSNCOXC	389.8

760308	ALSNIAAB	241.49
760308	ALSNTXAL	381.58
760308	ALSPFL19	332.43
760308	ALSPFLXA	106.5
760308	ALSTNHLI	500.42
760308	ALTAIA01	381.84
760308	ALTAMTXC	472.93
760308	ALTAUTMA	180.61
760308	ALTHARMA	189.69
760308	ALTNIAXO	320.87
760308	ALTNILAK	179.04
760308	ALTNMEXA	308.65
760308	ALTNMIXI	451.1
760308	ALTNMOXA	499.14
760308	ALTNMTXB	228.31
760308	ALTNMTXC	228.31
760308	ALTNNCXA	393.27
760308	ALTNNHXA	425.69
760308	ALTOIAXO	466.56
760308	ALTOMIMN	257.31
760308	ALTONMXC	647.24
760308	ALTOTXXO	364.19
760308	ALTRCAXF	618.03
760308	ALTRFLXA	203.72
760308	ALTRMNXA	296.95
760308	ALTSARXA	536.27
760308	ALTSOKMA	351.9
760308	ALTVIAXP	331.05
760308	ALTVKSXA	300.28
760308	ALTVVAXA	297.48
760308	ALTWMDAT	99.36
760308	ALTWNJAL	66.8
760308	ALTWPAAE	407.57
760308	ALTWPAAL	63.44
760308	ALTWPACY	407.57
760308	ALTWPADT	178.64
760308	ALTWPAHS	407.57
760308	ALTWPAMT	90.5
760308	ALVAFLXA	307.24
760308	ALVAOKMA	365.33
760308	ALVDMNXA	293.2
760308	ALVDTXTI	259.96
760308	ALVJCABB	109.82
760308	ALVLALMA	212.94
760308	ALVLPAXA	440.6
760308	ALVNILXC	341.96
760308	ALVNTXAL	114.73

760308	ALVRIAXO	439.62
760308	ALVRTXXA	152.37
760308	ALWDVAXA	265.57
760308	ALXNIAXO	333.21
760308	ALXNILXG	341.96
760308	ALXNIN01	350.62
760308	ALXNKYAL	178.57
760308	ALXNLADV	740.53
760308	ALXNLAMA	202.1
760308	ALXNLATG	402.26
760308	ALXNMNXA	412.73
760308	ALXNMNXL	96.89
760308	ALXNNDXA	737.1
760308	ALXNNEXL	440.12
760308	ALXNOHXA	335.47
760308	ALXNPAAX	282.42
760308	ALXNSDXA	414.64
760308	ALXNTXXA	381.58
760308	ALXNVAAD	91.1
760308	ALXNVAAX	93.5
760308	ALXNVABA	93.76
760308	ALXNVABR	96.04
760308	ALXNVACN	96.04
760308	ALXNVAFR	98.25
760308	ALXNVAGB	96.04
760308	ALXNVAMV	77.58
760308	ALXSILXD	325.69
760308	ALZDMTXC	1045.7
760308	AMANIAXC	193.31
760308	AMBGWIXA	614.02
760308	AMBLAKXA	3265.74
760308	AMBLMIXJ	423.52
760308	AMBLPAAM	203.14
760308	AMBRNDXA	927.36
760308	AMBRNYAE	277.76
760308	AMBRPAAM	98.25
760308	AMBYILXA	314.4
760308	AMBYMNX	391.71
760308	AMBYWAX	302.08
760308	AMDAOHX	246.86
760308	AMDNNDX	807.43
760308	AMELVAXA	311
760308	AMENNYAI	332.53
760308	AMESIABN	74.9
760308	AMESIATC	74.78
760308	AMESIAWS	110.02
760308	AMESOKXA	459.39

760308	AMFKUTM	162.71
760308	AMFLIDMA	219.18
760308	AMHRMAF	108.35
760308	AMHRMAS	108.35
760308	AMHRNEX	400.03
760308	AMHRNYM	237.66
760308	AMHROHX	339.51
760308	AMHROHX	329.28
760308	AMHRTXX	355.09
760308	AMHRVAX	272.08
760308	AMHRWIX	303.92
760308	AMITLAMA	620.66
760308	AMLKAKXA	3265.74
760308	AMRCGAM	418.79
760308	AMRCKSXA	165.11
760308	AMRLTX02	70.48
760308	AMRLTX98	70.48
760308	AMRLTXDI	98.15
760308	AMRLTXDR	375.54
760308	AMRLTXEV	102.14
760308	AMRLTXFL	97.83
760308	AMRLTXLJ	375.54
760308	AMRLTXOS	173.25
760308	AMRLTXUT	375.54
760308	AMRTMOX	485.28
760308	AMRYMSA	865.29
760308	AMRYMSM	677.28
760308	AMRYWIX	544.42
760308	AMSAMIM	440.43
760308	AMSBMAP	395.3
760308	AMSTMOX	448.58
760308	AMSTMTM	177.9
760308	AMSTNYPE	272.02
760308	AMSTOHX	409.59
760308	AMTYARX	508.71
760308	AMTYORX	416.55
760308	AMVLOHX	336.05
760308	AMVLORX	433.19
760308	AMZNMOX	206.02
760308	ANARMIMI	135.18
760308	ANARMISE	245.59
760308	ANATWAX	397.67
760308	ANCHNMX	469.74
760308	ANCMCA01	311.97
760308	ANCNMTM	308.87
760308	ANCRAKBZ	355.2
760308	ANCRAKGC	355.2

760308	ANCRAKXC	355.2
760308	ANCRAKXE	355.2
760308	ANCRAKXN	355.2
760308	ANCRAKXO	355.2
760308	ANCRAKXR	355.2
760308	ANCRAKXS	355.2
760308	ANCRAKXW	355.2
760308	ANCRAKZA	355.2
760308	ANCRWAX	158.91
760308	ANDLKSHI	222.58
760308	ANDLMNXI	335.57
760308	ANDRIAXO	275.56
760308	ANDRIN01	260.92
760308	ANDRNCXA	604.94
760308	ANDROKM	263.5
760308	ANDRSCXA	415.1
760308	ANDRTXXA	88.3
760308	ANDSALXA	397.88
760308	ANDSNYXA	525.99
760308	ANDVILXD	279.97
760308	ANDVMAEI	72.52
760308	ANDVMEXA	584.97
760308	ANDVNHXA	382.06
760308	ANDVNJXU	239.58
760308	ANDVNYXA	429.29
760308	ANDVOHXA	442.65
760308	ANDVSDXA	882.01
760308	ANFRNMM	423.74
760308	ANGENYAC	592.81
760308	ANGILAMA	599.48
760308	ANGLDEAN	593.49
760308	ANGLINXA	271.8
760308	ANGLNYAC	280.81
760308	ANGNAKXA	3252.54
760308	ANGRNCXA	234.22
760308	ANGWCA11	216.23
760308	ANHCTXXA	233.27
760308	ANHLHI01	247.94
760308	ANHMCA01	67.32
760308	ANHMCA02	67.32
760308	ANHMCA11	109.82
760308	ANHMCA12	132.19
760308	ANHMCA13	157.51
760308	ANHMCAH	121.33
760308	ANHMCAN	290.77
760308	ANHMCATV	244.2
760308	ANHNCA03	290.77

760308	ANHNHICO	67.09
760308	ANIKAKXA	3265.74
760308	ANITIAXO	439.62
760308	ANJTMDAH	221
760308	ANKNIACO	163.65
760308	ANMRFLXA	234.01
760308	ANMSIACO	222.44
760308	ANMSNMX	762.69
760308	ANNAILXE	294.26
760308	ANNAOHXA	327.28
760308	ANNATXWA	291.33
760308	ANNNTXXA	380.56
760308	ANNPCA11	304.69
760308	ANNPILXE	336.55
760308	ANNPMDA	76.85
760308	ANNPMOX	424.27
760308	ANOKMNA	145.25
760308	ANRGNMX	762.69
760308	ANRSTXXA	383.61
760308	ANSCPRUR	699.48
760308	ANSLNEXS	453.52
760308	ANSMNEXS	598.7
760308	ANSNTXAN	249.96
760308	ANSOOHXA	360.22
760308	ANSTWVAN	363.36
760308	ANTANDXA	417.51
760308	ANTCCA11	195.13
760308	ANTCILAC	379.98
760308	ANTCTNBJ	513.32
760308	ANTGWIXA	285.19
760308	ANTHIACO	247.61
760308	ANTHKSWS	335.15
760308	ANTHNMM	223.78
760308	ANTLNDXA	927.36
760308	ANTLOKMA	832.97
760308	ANTMUTXC	483.27
760308	ANTNALCB	577.83
760308	ANTNALLE	147.93
760308	ANTNALMT	86.42
760308	ANTNALOX	141
760308	ANTNCOXC	389.8
760308	ANTNTXXA	267.1
760308	ANTOMO5	210.17
760308	ANTPORXA	433.19
760308	ANTRNHXA	359.8
760308	ANTTCOXC	698.87
760308	ANVKAKXA	3265.74

760308	ANVLKYXA	425.72
760308	ANVLPAAN	288.32
760308	ANWLWVX	323.56
760308	ANWNILXD	238.98
760308	ANWOIAXC	414.86
760308	ANWONEN	1179.8
760308	ANZACAXF	276.84
760308	APCHOKXA	265.36
760308	APCKOHXA	132.09
760308	APCYMOXA	532.51
760308	APEXNCCE	167.92
760308	APGVWVAI	386.47
760308	APHRGUAE	1070
760308	APLCNYXA	286.9
760308	APLCVAAP	1090.76
760308	APLLPAXA	268.85
760308	APLROKXA	459.39
760308	APMTVAXA	255.57
760308	APNGGAES	304.63
760308	APPKFLXA	228.67
760308	APPLMNAF	699.06
760308	APPLWI01	64.13
760308	APPLWIAG	435.4
760308	APPLWICZ	435.4
760308	APPLWIFB	64.13
760308	APPLWIGD	435.4
760308	APRVILXA	504.8
760308	APSNTNXA	266.5
760308	APSPTXXP	240.39
760308	APTNIAXO	329.57
760308	APTSCA12	231.33
760308	APVYCAXF	86.83
760308	APVYMNXA	213.6
760308	APVYUTXC	483.27
760308	ARABALXA	587.1
760308	ARABOH64	409.59
760308	ARBCCAXF	351.25
760308	ARBGWVXA	446.8
760308	ARBLMOXA	494.22
760308	ARBNIDXC	321.49
760308	ARBOPRCO	438.46
760308	ARBTMDAF	181.56
760308	ARCDCA11	123.07
760308	ARCDFLXA	239.26
760308	ARCDIAXO	439.62
760308	ARCDLABW	516.63
760308	ARCDLAMA	524.79

760308	ARCDNEXS	428.35
760308	ARCDNYAE	414.74
760308	ARCDOHXA	240.53
760308	ARCDOKMA	186.07
760308	ARCDWIXA	314.47
760308	ARCHFLMA	243.53
760308	ARCHIAXO	439.62
760308	ARCHMOAX	157.33
760308	ARCHNEXC	245.24
760308	ARCHNMXC	762.69
760308	ARCHOHXA	364.83
760308	ARCLILXC	249.45
760308	ARCLINXA	527.58
760308	ARCLMOXA	330.73
760308	ARCLTXXA	95.1
760308	ARCLVAXA	249.95
760308	ARCNOHXA	361.45
760308	ARCOIDXC	461.3
760308	ARCOMNXA	396.24
760308	ARCTCA11	702.37
760308	ARCYKSSO	376
760308	ARDLIAXO	296.41
760308	ARDNNCCE	157.92
760308	ARENWIXA	339.76
760308	ARGNKSXA	380.15
760308	ARGNWIXA	471.43
760308	ARGRCA12	183.08
760308	ARGSINXA	509.45
760308	ARGTILXC	365.88
760308	ARGYIAXO	439.62
760308	ARGYMNXB	352.81
760308	ARGYMOPA	288.02
760308	ARGYNYAY	476.39
760308	ARGYTXXB	207.65
760308	ARGYWIXA	359.38
760308	ARHDCAXF	181.94
760308	ARISIAXP	338.48
760308	ARITALXA	344.6
760308	ARKDARMA	393.78
760308	ARKNWIXA	388.87
760308	ARLEMTXC	228.31
760308	ARLHILAH	129.17
760308	ARLTWAXX	209.13
760308	ARMAKSXA	656.84
760308	ARMDMIM	359.81
760308	ARMGMDA	98.25
760308	ARMOSDXA	541.26

760308	ARMRALXA	489.73
760308	ARMROKM	477.55
760308	ARMRPAAF	186.75
760308	ARMSCA11	271.52
760308	ARMSIAXO	439.62
760308	ARMSIAXP	467.09
760308	ARMSILXC	341.96
760308	ARMSMOC	633.53
760308	ARMSTXXA	381.58
760308	ARNGNDXA	927.36
760308	ARNLCA11	327.76
760308	ARNLNEXH	651.75
760308	ARNTOKXA	459.39
760308	ARNTTXXA	332.36
760308	ARNYALXA	456.98
760308	ARP TXXA	314.13
760308	ARPHNEXS	594.87
760308	ARPKIACO	345.36
760308	ARPSTXXA	247.65
760308	ARPTNYAR	441.72
760308	ARRKMOXA	619.31
760308	ARRTVAXA	265.57
760308	ARRWILXD	283.33
760308	ARRYPRCO	442.78
760308	ARSNCA11	126.94
760308	ARSNGAXA	517.42
760308	ARSNIN01	173.73
760308	ARSNMOXA	329.58
760308	ARSNNCMA	247.56
760308	ARSNSCAH	173.64
760308	ARSNSCMA	91.63
760308	ARSNSCTV	223.08
760308	ARSNTXXA	450.74
760308	ARTHIAXO	280.84
760308	ARTHILXC	249.45
760308	ARTHNDXA	274.52
760308	ARTHNEXS	611.29
760308	ARTHOHXA	314.26
760308	ARTNALXA	685.28
760308	ARTNCA11	146.34
760308	ARTNGAES	406.6
760308	ARTNIAXO	350.51
760308	ARTNINXA	258.85
760308	ARTNKSXA	253.95
760308	ARTNKYXA	435.83
760308	ARTNMAPL	165.24
760308	ARTNMNXA	343.11

760308	ARTNNEXH	266.72
760308	ARTNOHXA	207.74
760308	ARTNORXA	1288.14
760308	ARTNSDCO	417.23
760308	ARTNTNMT	294.52
760308	ARTNVAAR	79.23
760308	ARTNVACK	90.98
760308	ARTNVACY	90.52
760308	ARTNVAFC	74.89
760308	ARTNVTSC	833.1
760308	ARTNWAXX	368.89
760308	ARTSCAXF	138.6
760308	ARTSMSXA	872.37
760308	ARTSNMM	675.59
760308	ARTSSDXA	506.06
760308	ARVAWVXA	364.77
760308	ARVDCOM	104.15
760308	ARVDWYXC	817.06
760308	ARVGAKXA	3265.74
760308	ARVGNYAV	213
760308	ARVLILXC	341.96
760308	ARVLLAXA	253.16
760308	ARVLPAXA	235.4
760308	ARVNCA11	175.62
760308	ARVNVAXA	276.15
760308	ARWLTXXA	381.58
760308	ASBGOHXA	429.2
760308	ASBNGAXA	351.21
760308	ASBNVAAS	131.5
760308	ASBNVABK	400.68
760308	ASBONCCV	382.89
760308	ASBONCXA	223.05
760308	ASBONCXB	213.37
760308	ASBRMOXA	233.4
760308	ASBRTXXA	351.08
760308	ASBSPRUR	300.98
760308	ASCYTNMA	197.92
760308	ASFDMAM	401.05
760308	ASFDWAXA	304.76
760308	ASFKAZMA	420.37
760308	ASFKNYXA	219.17
760308	ASFLARXA	459.01
760308	ASFRALAC	577.83
760308	ASFRALXA	180.78
760308	ASFRCTAG	306.82
760308	ASGVMOO	96.88
760308	ASHBMASC	150.35

760308	ASHBMNXA	359.12
760308	ASHBNEXS	611.29
760308	ASHDARMA	830.78
760308	ASHKILXA	325.09
760308	ASHMMAP	211.29
760308	ASHROKXA	419.89
760308	ASHTOHXA	382.1
760308	ASHTOHXC	428.47
760308	ASHTOHXD	412.72
760308	ASHWWIAU	435.4
760308	ASHYILXE	341.96
760308	ASHYINXA	401.32
760308	ASHYMIXL	392.14
760308	ASHYNDXA	124.17
760308	ASHYOHXA	324.7
760308	ASKVMNXA	624
760308	ASLDALXA	359
760308	ASLDILXC	316.94
760308	ASLDKSXA	656.84
760308	ASLDKYXA	179.59
760308	ASLDMAMA	202.41
760308	ASLDMEMA	1041.84
760308	ASLDMOXA	221.85
760308	ASLDMSAC	865.29
760308	ASLDMSMA	1150.04
760308	ASLDMTXC	642.95
760308	ASLDNEXL	310.73
760308	ASLDNHHI	545.99
760308	ASLDOHFE	365.01
760308	ASLDOHXB	500.81
760308	ASLDOKXA	652.65
760308	ASLDOR55	153.54
760308	ASLDPAAL	496.16
760308	ASLDVAAS	217.8
760308	ASLDWI01	397.34
760308	ASLKWAXA	241.09
760308	ASMPILXC	319.65
760308	ASMRILXC	256.47
760308	ASMTCA11	294.62
760308	ASNTMAM	277.76
760308	ASOTWAXA	397.67
760308	ASPECO03	459.14
760308	ASPECOMA	498.96
760308	ASPKNJAP	70.4
760308	ASPRTXXA	610.56
760308	ASRVMNXA	396.24
760308	ASSRKSXA	216.93

760308	ASTLGAMA	175.64
760308	ASTNIAXO	439.62
760308	ASTNIDMA	591.75
760308	ASTNILXA	295.57
760308	ASTNNERB	315.49
760308	ASTNRIAN	108.7
760308	ASTNTXAS	381.58
760308	ASTRFLXA	416.55
760308	ASTRILXD	341.96
760308	ASTROR64	367.96
760308	ASTRSDXA	532.31
760308	ASVLNCXA	152.49
760308	ASWYRIYB	415.61
760308	ATASTXXA	139.37
760308	ATCYNJAC	63.92
760308	ATENTXXA	381.58
760308	ATGLPAXA	329.32
760308	ATHGNJAH	71.13
760308	ATHNALER	187.92
760308	ATHNALMA	182.92
760308	ATHNGAM	79.05
760308	ATHNGATC	408.67
760308	ATHNILAN	295.1
760308	ATHNLAXA	495.82
760308	ATHNMEXA	491.34
760308	ATHNMIAT	259.26
760308	ATHNOHXA	212.91
760308	ATHNOR56	1069.2
760308	ATHNTNMA	372.98
760308	ATHNTX05	375.54
760308	ATHNTXXA	539.62
760308	ATHNWIXA	269.12
760308	ATHNWVXA	337.24
760308	ATHOMARI	401.05
760308	ATKAAKXA	3265.74
760308	ATKNARXA	458.92
760308	ATKNIAXO	193.42
760308	ATKNMNXA	324.96
760308	ATKSAKXA	3265.74
760308	ATLAGABU	527.06
760308	ATLAGAML	58.92
760308	ATLAGAMV	58.92
760308	ATLAGAPR	527.06
760308	ATLAGAQC	62.63
760308	ATLAGAQV	88.06
760308	ATLBGACA	527.06
760308	ATLBGACL	105.95

760308	ATLBMABA	114.27
760308	ATLCGA06	527.06
760308	ATLCGABX	527.06
760308	ATLDGA10	527.06
760308	ATLDGAAW	527.06
760308	ATLDGABE	527.06
760308	ATLDGADG	527.06
760308	ATLMGA49	527.06
760308	ATLNGAAC	58.85
760308	ATLNGAAD	143.11
760308	ATLNGABH	111.59
760308	ATLNGABU	74.78
760308	ATLNGACD	168.49
760308	ATLNGACS	58.92
760308	ATLNGADZ	125.9
760308	ATLNGAEL	125.9
760308	ATLNGAEP	137.37
760308	ATLNGAFP	148.83
760308	ATLNGAGA	128.4
760308	ATLNGAGR	137.37
760308	ATLNGAHP	58.92
760308	ATLNGAHR	125.9
760308	ATLNGAIA	121.23
760308	ATLNGAIC	148.83
760308	ATLNGALA	96.16
760308	ATLNGAMA	58.92
760308	ATLNGAMC	527.06
760308	ATLNGANV	121.23
760308	ATLNGAPK	58.92
760308	ATLNGAPP	90.37
760308	ATLNGAPX	58.92
760308	ATLNGAQS	58.92
760308	ATLNGASS	125.9
760308	ATLNGATH	105.95
760308	ATLNGATL	58.92
760308	ATLNGAUS	527.06
760308	ATLNGAWD	141.49
760308	ATLNGAWE	114.42
760308	ATLNIDXC	462.83
760308	ATLNILXC	297.49
760308	ATLNINXA	290.08
760308	ATLNMIXG	627.75
760308	ATLNMOXA	494.22
760308	ATLNNENW	454.88
760308	ATLNNYXA	683.07
760308	ATLNTXSW	279.75
760308	ATLSIAXO	250.22

760308	ATLTIATC	359.36
760308	ATLTNCXA	356.89
760308	ATMRALXA	410.67
760308	ATOKOKM/	612.51
760308	ATONILXD	288.02
760308	ATONTXXA	524.56
760308	ATPLGAXA	603.47
760308	ATSCCA11	191.09
760308	ATSCCAAB	191.09
760308	ATSNILXD	285.41
760308	ATSNKSSF	233.53
760308	ATSNNCM/	320.94
760308	ATSNNENV	932.33
760308	ATSNNHM/	294.13
760308	ATTCIAXO	240.08
760308	ATTCIN01	317.2
760308	ATTCKSAA	441.75
760308	ATTCNYAT	394.2
760308	ATTCOHXA	340.63
760308	ATTLALNM	369.86
760308	ATVLVAXA	604.16
760308	ATWDILXC	270.52
760308	ATWDINXA	242.72
760308	ATWDKSST	1135.66
760308	ATWDOKX/	459.39
760308	ATWDTNX/	611.46
760308	ATWPNYA\	391.55
760308	ATWPOHX/	319.11
760308	ATWRCA12	333.43
760308	ATWRMNX	143.96
760308	ATWROH9/	185.69
760308	AUBNAL03	142.91
760308	AUBNALM/	142.91
760308	AUBNCA01	75.5
760308	AUBNCA11	170.74
760308	AUBNIAXO	439.62
760308	AUBNILXC	283.86
760308	AUBNIN01	195.03
760308	AUBNKYXA	184.01
760308	AUBNMAL(	222.96
760308	AUBNMIM	259.5
760308	AUBNNEXL	423.42
760308	AUBNNYAL	112.77
760308	AUBNPAXA	501.9
760308	AUBNWA0	145.67
760308	AUGRMIXJ	444.41
760308	AULTCOM/	336.35

760308	AURLIAXO	221.21
760308	AURRARXA	306
760308	AURRCOBL	101.65
760308	AURRCOM/	102.23
760308	AURRCOMI	180.61
760308	AURRCOW/	101.65
760308	AURRIAXO	331.98
760308	AURRILAE	263.37
760308	AURRILAR	208.26
760308	AURRILAW	208.26
760308	AURRINXA	307.23
760308	AURRKSXA	402.05
760308	AURRKYM/	410.62
760308	AURRMEX/	347.32
760308	AURRMNX/	307.1
760308	AURRMOX/	361.22
760308	AURRNCXA	472.15
760308	AURRNEXM	468.6
760308	AURROHX/	284.94
760308	AURRORXA	294.73
760308	AURRWIXA	203.94
760308	AURSCOFW	459.14
760308	AUSTINXA	392.35
760308	AUSTMNAE	223.87
760308	AUSTNV11	536.51
760308	AUSTPAAU	609.86
760308	AUSTTX56	75.22
760308	AUSTTX65	75.22
760308	AUSTTX92	75.22
760308	AUSTTXBC	140.93
760308	AUSTTXBE	199.33
760308	AUSTTXCF	159.99
760308	AUSTTXCR	161.75
760308	AUSTTXCV	254.47
760308	AUSTTXEE	75.22
760308	AUSTTXEV	106.45
760308	AUSTTXFA	108.08
760308	AUSTTXFI	118.37
760308	AUSTTXGK	375.54
760308	AUSTTXGR	75.22
760308	AUSTTXHI	97.83
760308	AUSTTXHO	102.14
760308	AUSTTXJO	95.98
760308	AUSTTXLE	199.44
760308	AUSTTXLT	204.37
760308	AUSTTXLW	189.57
760308	AUSTTXMA	95.98

760308	AUSTTXMC	159.99
760308	AUSTTXMF	174.77
760308	AUSTTXPA	375.54
760308	AUSTTXPF	95.98
760308	AUSTTXRR	155.05
760308	AUSTTXTE	75.22
760308	AUSTTXTW	140.27
760308	AUSTTXUH	375.54
760308	AUSTTXWA	106.45
760308	AUSUTX78	106.45
760308	AUSUTXBP	75.22
760308	AUSUTXLA	112.74
760308	AUSUTXLL	375.54
760308	AUSWTXBC	375.54
760308	AUSWTXOC	375.54
760308	AUSWTXSZ	375.54
760308	AUSXTX39	375.54
760308	AUSXTXLQ	375.54
760308	AUSYTXFC	375.54
760308	AUTRMIXI	451.1
760308	AVA ILXE	277.95
760308	AVA MOXA	305.8
760308	AVBHCA11	84.98
760308	AVCYMOXA	209.17
760308	AVDLCOMA	153.99
760308	AVDLPAAV	228.32
760308	AVLAPAAV	334.51
760308	AVLKOHXA	248.08
760308	AVLLINXA	290.9
760308	AVLLMOXA	260.58
760308	AVLNCA11	124.83
760308	AVLNMOXA	494.22
760308	AVLNNJ01	76.89
760308	AVLNTXXA	357.84
760308	AVMRPAXA	282.64
760308	AVNGTXXA	309.47
760308	AVNLCA12	372.3
760308	AVNTOKXC	291.89
760308	AVOCIAXO	322.93
760308	AVOCMIXG	415.96
760308	AVOCMNXA	322.11
760308	AVOCNEXL	341.97
760308	AVOCNYAC	113.03
760308	AVOCWIXA	514.25
760308	AVONCOM	441.34
760308	AVONILXD	313.76
760308	AVONMNV	67.52

760308	AVONMTX(	299.33
760308	AVONNYXA	363.69
760308	AVONOHXA	248.08
760308	AVONOHXE	229.54
760308	AVONSDXA	560.28
760308	AVPKFLXA	118.09
760308	AVPKNYAV	220.47
760308	AVRYTXXA	371.64
760308	AVTNILAV	368.14
760308	AWDWSCX	331.44
760308	AXBANYAX	211.75
760308	AXTLNENW	379.66
760308	AXTNVAXA	381.1
760308	AXVSMOXA	654.48
760308	AYDNNCXA	328.76
760308	AYERMAPL	108.35
760308	AYNRSCXA	384.03
760308	AYRSIAXO	179.74
760308	AYVLOHXA	297.17
760308	AZALORXA	367.62
760308	AZCYAZ03	455.08
760308	AZLETXXA	219.55
760308	AZTCNM03	688.58
760308	AZTCNMBL	665
760308	AZUSCAXF	157.14
760308	AZVGAZXC	420.37
760308	BADNMDB	280.09
760308	BADNNCXA	186.14
760308	BADNPABA	251.25
760308	BAKRCA11	573.16
760308	BAKRFLXA	364.36
760308	BAKRMTXC	1227.72
760308	BAKRNV11	968.42
760308	BAKROR23	1111.58
760308	BALBCA01	146.66
760308	BALKOKXA	459.39
760308	BALSNYBA	115.73
760308	BALTNDXA	685.66
760308	BALYCOMA	252.01
760308	BALYNCXA	229.61
760308	BARBWI01	258.91
760308	BARDTXXA	305.01
760308	BARGMIXJ	634.98
760308	BARNKSXA	388.34
760308	BARNOKXA	459.39
760308	BARNVTCH	780.74
760308	BARNWIXA	540.44

760308	BARRMAJA	311.99
760308	BARRVTEL	484.35
760308	BARTALXA	628.64
760308	BARTFLXA	96.51
760308	BARTGAXA	473.01
760308	BARTVTEL	573.38
760308	BARYILXC	348.09
760308	BASCILXC	277.49
760308	BASLLAXA	447.16
760308	BASNCOXC	389.8
760308	BASNMO0(	511.46
760308	BASNMOCI	511.46
760308	BASNMOE\	511.46
760308	BASNMOX/	244.08
760308	BASNWYA/	700.89
760308	BASNWYXC	667.52
760308	BASWMOX	327.58
760308	BASYVAXA	239.84
760308	BATHILXD	341.96
760308	BATHMEHI	138.23
760308	BATHMIXG	230.76
760308	BATHNCXA	459.22
760308	BATHNYBH	106.87
760308	BATHPA01	407.57
760308	BATHPABT	230.6
760308	BATHSCMA	182.32
760308	BATNGAXA	314.6
760308	BATSORXA	433.19
760308	BATVIAXO	439.62
760308	BATVILFL	131.91
760308	BATVNYBT	133.47
760308	BATVOHBA	158.57
760308	BAVLNCXA	378.57
760308	BAVLNYBV	270.9
760308	BAVLSCMA	345.4
760308	BAVLTXBK	764.07
760308	BAVLWVPE	386.47
760308	BAWKGAX/	334.74
760308	BAWLTXXA	610.02
760308	BAXTARBX	205.24
760308	BAYUFLXA	90.91
760308	BAYYARXA	240.62
760308	BBCYCAXF	291.97
760308	BBCYMNXE	67.52
760308	BBGVILXE	341.96
760308	BBISMIXI	451.1
760308	BBLKCAXF	292.84

760308	BBNPTXXA	1073.54
760308	BBPKFLXA	236.53
760308	BBTTMNXB	439.42
760308	BBTWPAXB	371.7
760308	BBVLKYXA	518.84
760308	BBYLNYBN	231.49
760308	BCCKIN01	245.84
760308	BCCKPAXB	697.6
760308	BCCYILXE	341.96
760308	BCDMTXXA	448.24
760308	BCFDMEXA	500.42
760308	BCGRFLXA	351.32
760308	BCGVTNXA	345.44
760308	BCHHTXXA	381.58
760308	BCHLVAXA	226.16
760308	BCHMPABU	311.41
760308	BCHMVAXA	289.07
760308	BCHNGAES	345.4
760308	BCHNMIMI	195.03
760308	BCHNNJ01	290.95
760308	BCHNVABH	271.5
760308	BCHRILBC	353.09
760308	BCKHKYXE	588.18
760308	BCKHWVFL	139.26
760308	BCKLILXC	317.95
760308	BCKLKSSM	656.84
760308	BCKLMIXI	292.96
760308	BCKLMOXA	759.96
760308	BCKLWA01	217.81
760308	BCKLWVWI	139.26
760308	BCKMILBM	432.15
760308	BCKNINXA	565.21
760308	BCKNMOXA	216.25
760308	BCKNUTXC	798.48
760308	BCKNVABC	90.5
760308	BCKRMNXA	336.84
760308	BCKSMNXB	334.01
760308	BCKTMAW.	362.62
760308	BCKYAZMA	272.72
760308	BCKYIAXO	292.35
760308	BCKYKSXA	310.09
760308	BCLDAKXA	3265.74
760308	BCLDOHXA	219.93
760308	BCLFTXXA	291.17
760308	BCLKPAXB	347.11
760308	BCMTNCCE	247.56
760308	BCNTPRUR	428.51

760308	BCPTMECE	319.96
760308	BCPTNYXA	340.21
760308	BCRGVAXA	551.95
760308	BCRTFLBT	164.72
760308	BCRTFLMA	74.78
760308	BCRTFLSA	179.72
760308	BCRTFLTW	74.9
760308	BCTNGAM/	247.56
760308	BCTNMOX/	645.64
760308	BCTNMSM/	281.8
760308	BCTNTNXA	618.71
760308	BCTNWAX)	397.67
760308	BCTRMOX/	565.77
760308	BCTWMDB	68.84
760308	BCVLIN01	629.02
760308	BCVLOH52	115.14
760308	BCWDOH4(	141.78
760308	BCWDVAX/	265.57
760308	BCWYCA11	396.41
760308	BCWYPAXB	474.1
760308	BCYNPABC	63.92
760308	BCYRKSXA	315.03
760308	BCYROHXA	164.75
760308	BDAXMIMI	574.81
760308	BDBACA11	173.52
760308	BDBKNJBD	64.66
760308	BDCWARM	536.27
760308	BDFRIAXO	774.72
760308	BDFRIN01	195.03
760308	BDFRKYMA	408.67
760308	BDFRMAAV	89.14
760308	BDFRMAPA	89.14
760308	BDFRMEJE	117.56
760308	BDFRNHAM	104.26
760308	BDFROH23	251.74
760308	BDFRPAXB	176.52
760308	BDFRVABD	312.4
760308	BDGRCAXF	297.8
760308	BDGRIAXO	263.01
760308	BDGRMNXI	548.2
760308	BDLKNCXA	326.74
760308	BDLPILXD	341.96
760308	BDMDNVX:	131.32
760308	BDMDWAC	207.44
760308	BDMNNJ01	186.89
760308	BDMNOH7	252.32
760308	BDMNOHIA	252.32

760308	BDMNORX	645.69
760308	BDTTMNXA	587.63
760308	BDTWILBD	561.39
760308	BDVGNYBV	249.97
760308	BDVLILXC	269.16
760308	BDVLLAXA	599.48
760308	BDVLNCXA	254.64
760308	BDVYPAXB	432.25
760308	BDYLMOXA	311.97
760308	BEALCA11	231.54
760308	BEANTXXA	381.58
760308	BECDMNXE	396.24
760308	BECHNDXA	944.83
760308	BECNNYBE	99.49
760308	BEDSTXXA	381.58
760308	BEEBARMA	299.28
760308	BELHCOXC	291.71
760308	BELHMIMN	379.98
760308	BELHNCXA	471.61
760308	BELHNDXA	196.75
760308	BELLCA11	139.42
760308	BELNNMM	261.47
760308	BELRCAXF	146.45
760308	BELTKS02	397.92
760308	BELTMTXC	555.05
760308	BELTWI01	299.34
760308	BEMRNEXC	454.71
760308	BEMTARXA	634.48
760308	BEMTILXE	301.84
760308	BEMTMSM	930.24
760308	BEMTNCXA	471.61
760308	BENAMNXE	396.24
760308	BENDOR06	472.3
760308	BENDOR24	612.31
760308	BENDOREB	612.31
760308	BENDTXXA	381.58
760308	BENTMSSU	343.44
760308	BEREKYXA	311.4
760308	BEREOH23	125.81
760308	BEREVA01	236.23
760308	BERNINXA	401.32
760308	BERNLAMA	443.25
760308	BERNLASP	475.86
760308	BERNMOXA	344.52
760308	BERNNYBR	306.27
760308	BERVPAXB	299.78
760308	BESNILXC	320.17

760308	BESPKYXA	318.27
760308	BESSOKMA	469.15
760308	BETHAKXA	3265.74
760308	BETHMEXA	434.45
760308	BETHNCXA	255.71
760308	BETHOHBE	227.47
760308	BETHVTMA	95.01
760308	BETNSCMA	319.54
760308	BETNTXBE	229.12
760308	BETTTXXA	297.48
760308	BETWWIXA	225.41
760308	BEVLARXA	321.55
760308	BEVLNCXA	340.42
760308	BEVLOH92	541.23
760308	BEVLSCMA	257.94
760308	BEVLTXBV	287.42
760308	BEVLVABV	102.69
760308	BEVRAKXA	3265.74
760308	BEVRMOXA	723.77
760308	BEVROHXB	572.7
760308	BEVROKXA	508.19
760308	BEVRORXA	433.19
760308	BEVRUTMA	676.91
760308	BEWKPABR	398.01
760308	BFCTIAXO	407.73
760308	BFCTIAXR	401.5
760308	BFLGSDXA	883.82
760308	BFLGTXXA	96.85
760308	BFLKARMA	403.39
760308	BFLKMNXB	159.03
760308	BFLOILBF	301.83
760308	BFLOINXA	463.55
760308	BFLOKSXA	629.42
760308	BFLOMNBL	236.33
760308	BFLOMOXA	276.6
760308	BFLONDXA	334.08
760308	BFLONYBA	188.33
760308	BFLONYDA	387.76
760308	BFLONYEL	57.33
760308	BFLONYFK	169.84
760308	BFLONYFR	53.11
760308	BFLONYGO	53.11
760308	BFLONYHE	61.32
760308	BFLONYMA	74.36
760308	BFLONYME	387.76
760308	BFLONYMP	387.76
760308	BFLONYRO	53.5

760308	BFLONYSE	74.36
760308	BFLONYSP	188.33
760308	BFLOOKXA	961.19
760308	BFLOPAXB	311.99
760308	BFLOSDXA	883.82
760308	BFLOTXXA	574.73
760308	BFLOWVBL	328.74
760308	BFLOWY03	1182.22
760308	BFLOWYM/	541.57
760308	BFLPNYBF	387.76
760308	BFTNARXA	536.27
760308	BFTNGAXA	349.01
760308	BFTNIN01	327.06
760308	BFTNOHXA	304.5
760308	BFTNSCAQ	214.36
760308	BFTNSCXA	214.36
760308	BFTWWI11	104.51
760308	BFVYOKXA	459.39
760308	BGBKILBK	263.37
760308	BGBNWI11	317.58
760308	BGBWKSXA	656.84
760308	BGCBOKXA	424.07
760308	BGCBOKXB	474.23
760308	BGCHMSSL	628.84
760308	BGCKMSXA	664.62
760308	BGCNGAXA	411.99
760308	BGCNLAXA	599.48
760308	BGCNTXXA	381.58
760308	BGCPGAXA	399.45
760308	BGCYUTMA	171.46
760308	BGDDAZXC	502.78
760308	BGDDKYMA	424.98
760308	BGDLCOXC	389.8
760308	BGFKMNXE	346.07
760308	BGFKMTXC	339.86
760308	BGFLNYBF	251.46
760308	BGFSMNXE	516.61
760308	BGGSCA11	225.07
760308	BGGSOKXA	314.54
760308	BGGSWYXC	952.28
760308	BGHMNMX	605.89
760308	BGISVABI	270.86
760308	BGLKMNXA	300.94
760308	BGLKTXXA	444.96
760308	BGLKWAXX	392.29
760308	BGLSLAMA	402.98
760308	BGLWARXA	262.79

760308	BGLWMEX	606.3
760308	BGLWMNX	363.24
760308	BGLYIAXO	330.05
760308	BGLYMNXE	518.54
760308	BGLYWIXA	275.63
760308	BGPICAXF	968.76
760308	BGPIFLMA	648.07
760308	BGPNWYXC	943.35
760308	BGPROHXA	350.16
760308	BGPRVAXA	338.18
760308	BGRDMOX	444.69
760308	BGRKILBG	353.09
760308	BGRKVAXA	350.52
760308	BGRNPABR	400.93
760308	BGRPMIMI	349.43
760308	BGRSARXA	350.05
760308	BGRTGAM	212.46
760308	BGRVCAXF	290.77
760308	BGSNMTXC	886.44
760308	BGSNTNM	618.71
760308	BGSNTXXA	339.22
760308	BGSPMOX	478.17
760308	BGSPNENW	1085.09
760308	BGSPTXBS	291.74
760308	BGSPTXDF	375.54
760308	BGSRCA11	255.45
760308	BGSYMTXC	489.24
760308	BGTMMTX	342.61
760308	BGTNKSXA	234.9
760308	BGTNNECC	162.29
760308	BGTNNJBG	81.93
760308	BGTNOKM	459.39
760308	BGTNPA01	407.57
760308	BGTNVAXA	265.57
760308	BGTNVTPL	162.23
760308	BGVLCA11	334.04
760308	BGVLDEBG	576.97
760308	BGVLILXD	331.35
760308	BGVLPABR	202.36
760308	BGVYTXXA	381.58
760308	BGWLTXBV	381.58
760308	BHBTWVBE	512.47
760308	BHCYTXXA	307.13
760308	BHISSCMA	182.32
760308	BHLHNCXA	281.85
760308	BHLHNHCR	232.79
760308	BHLHPA08	91.61

760308	BHLHPABE	84.31
760308	BHLKWIXA	363.45
760308	BHLRKSXA	283.36
760308	BHPKFLXA	90.91
760308	BHTNILXE	341.96
760308	BHVLNJXU	158.83
760308	BHVLSCXA	261.38
760308	BHWDWIX/	397.41
760308	BIBRCAXF	524.67
760308	BIGVPAXB	266.31
760308	BILACAXF	191.72
760308	BILXMSAT	142.91
760308	BILXMSDI	247.56
760308	BILXMSED	142.91
760308	BILXMSMA	172.92
760308	BISBAZMA	456.98
760308	BISBNDXA	896.32
760308	BISCNCXA	400.6
760308	BISNSDXA	883.82
760308	BITNCOMA	184.76
760308	BITNIAXO	466.92
760308	BITNILBH	339.51
760308	BITNMAWI	182.17
760308	BITNMIES	332.94
760308	BITNNYXA	153.65
760308	BIVLOHXA	207.36
760308	BKBGIAXO	378.99
760308	BKBGVABB	265.57
760308	BKCHOKXA	459.39
760308	BKFDCA01	290.77
760308	BKFDCA11	118.41
760308	BKFDCA12	67.32
760308	BKFDCA13	132.19
760308	BKFDCA14	111.41
760308	BKFDCA15	223.28
760308	BKFDCA17	143.05
760308	BKFDCA19	146.66
760308	BKFDCAJA	126.82
760308	BKFDCAJL	290.77
760308	BKFDCAKT	146.77
760308	BKLIMAGG	150.35
760308	BKLIMAMA	83.22
760308	BKLYCA01	105.6
760308	BKNGORXX	605.53
760308	BKNGSDXB	444.52
760308	BKNGSDXC	444.52
760308	BKNGSDXE	470.53

760308	BKPKOH26	95.66
760308	BKPKOH97	207.36
760308	BKPTILXE	385.11
760308	BKSDPAXB	440.6
760308	BKSHOKMA	533.22
760308	BKSHTXXA	217.66
760308	BKTNINXA	123.86
760308	BKTNMNXE	317.12
760308	BKVLFLJF	291.82
760308	BKVLINXA	254.85
760308	BKVLKSXA	241.16
760308	BKVLKYXA	446.63
760308	BKVLMSSU	966.52
760308	BKVLOHXA	252.84
760308	BKVLPAXB	473.21
760308	BKVLTXXA	277.6
760308	BKWDNJBV	217.93
760308	BLANKYXA	532.54
760308	BLANMNBL	110.03
760308	BLANTXXA	366.99
760308	BLANWAXE	151.62
760308	BLARILXE	341.96
760308	BLARMDBL	93.84
760308	BLARNEXH	217.28
760308	BLAROKMA	419.83
760308	BLARWIXA	318.03
760308	BLASOHDP	145.95
760308	BLATMNXB	410.74
760308	BLBGIAXO	425.71
760308	BLBGPAXB	550.33
760308	BLBGSCMA	345.4
760308	BLBGTXXA	288.93
760308	BLBGVABB	115.99
760308	BLBKOH84	279.71
760308	BLBNMOXA	473.27
760308	BLBNOKXA	393.13
760308	BLBONCXA	307.88
760308	BLBTALXA	334.61
760308	BLBTOR01	433.19
760308	BLBYNJXJ	343.66
760308	BLCHLAXA	289.22
760308	BLCHOHXA	320.26
760308	BLCKCA11	185.33
760308	BLCKMOXA	256.58
760308	BLCKWIXA	193.63
760308	BLCLPABL	414.64
760308	BLCNAZMA	327.71

760308	BLCNTXXA	146.5
760308	BLCSGAES	794.88
760308	BLCSVAXA	357.44
760308	BLCTOHXA	271.9
760308	BLCVWVXA	302.59
760308	BLCYAZXC	762.18
760308	BLCYAZXE	577.54
760308	BLCYMORE	266.42
760308	BLCYNVXF	119.08
760308	BLCYTNXA	179.75
760308	BLCYWIXA	400.06
760308	BLDGORXA	228.51
760308	BLDLINXA	365.92
760308	BLDLMIXI	318.14
760308	BLDLMOGL	341.81
760308	BLDLOHXA	688.28
760308	BLDLTXXA	95.1
760308	BLDNMIMM	353.09
760308	BLDNNEXH	611.29
760308	BLDRCOGB	138.37
760308	BLDRCOMA	74.78
760308	BLDRMTMA	221.97
760308	BLDRUTXC	483.27
760308	BLDSKYXA	532.54
760308	BLDWFLMA	286.35
760308	BLDWIAXO	324.33
760308	BLDWILXE	369.39
760308	BLDWKSXA	330.72
760308	BLDWLAMA	293.3
760308	BLDWMIM	349.43
760308	BLDWMSMV	586.18
760308	BLDWNCXA	676.33
760308	BLDWWIXA	470.22
760308	BLENIAXO	377.5
760308	BLERMNXB	387.62
760308	BLERWIXA	307.79
760308	BLEYMOXA	348.42
760308	BLFDCT00	135.56
760308	BLFDIAXO	587.82
760308	BLFDIN01	407.69
760308	BLFDKYMA	327.09
760308	BLFDMIXG	345.46
760308	BLFDMOLC	277.45
760308	BLFDMTXC	1045.7
760308	BLFDNDBC	686.65
760308	BLFDNEXH	800.83
760308	BLFDNJBL	185.84

760308	BLFDVAXA	263.19
760308	BLFDWVXA	108.03
760308	BLFFUTXC	483.27
760308	BLFLCA01	81.12
760308	BLFLCAXF	81.12
760308	BLFLILXD	320.17
760308	BLFLMOXA	494.22
760308	BLFLVTHE	902.15
760308	BLFNALMA	272.02
760308	BLFNORXX	241.01
760308	BLFRSDCO	845.91
760308	BLFRWA01	227.09
760308	BLFSCOMA	148.37
760308	BLFSILXC	465.65
760308	BLFSMEWA	218.02
760308	BLFSNYBZ	551.72
760308	BLFSOH76	173.37
760308	BLFTIDMA	228.46
760308	BLFYMTXC	368.23
760308	BLGLFLMA	332.41
760308	BLGMWIXA	306.41
760308	BLGPTNMA	549.24
760308	BLGRCAXF	142.49
760308	BLGRGAAB	371.95
760308	BLGRMEMA	572.17
760308	BLGRMNXB	67.52
760308	BLGRMOXA	424.27
760308	BLGRMTMA	139
760308	BLGVARXA	376.01
760308	BLGVTXXA	365.75
760308	BLHKSDCE	883.82
760308	BLHLMEPL	383
760308	BLHLNEXM	598.68
760308	BLHMMNX	67.52
760308	BLHMWA0	54.69
760308	BLHMWALI	132.16
760308	BLHNNCXA	472.15
760308	BLHNOHXB	409.59
760308	BLHRWIXA	542.83
760308	BLINPAXB	352.56
760308	BLISILBI	238.88
760308	BLISRIOT	156.99
760308	BLJKOKXA	459.39
760308	BLJTWIXA	525.43
760308	BLKDMNXB	520.66
760308	BLKIWAXX	183.82
760308	BLKLGAXA	500.09

760308	BLKNARXA	466.19
760308	BLKRAKZA	3391.86
760308	BLLEMOXA	383.96
760308	BLLEWVRV	230.6
760308	BLLFOHXA	160.47
760308	BLLFPABE	432.52
760308	BLLKCA11	841.7
760308	BLLKWIAK	435.4
760308	BLLKWIXA	368.79
760308	BLLNNYBG	587.09
760308	BLLNWIXA	370.82
760308	BLLPIA01	273.24
760308	BLLPIAXO	203.84
760308	BLLPKSXA	265.62
760308	BLLPMNXA	282.46
760308	BLLRMIXG	364.59
760308	BLLROH67	637.02
760308	BLLRVAXA	265.57
760308	BLLSTNMA	653.28
760308	BLLVIAXO	249.77
760308	BLLVMIMN	285.09
760308	BLLVNEBL	598.68
760308	BLLVOHXA	379.08
760308	BLLVPABE	181.56
760308	BLLVTXFR	310.26
760308	BLLVWA08	97.41
760308	BLLVWAGL	97.41
760308	BLLVWASH	54.69
760308	BLLYPAXB	256.48
760308	BLMDIAXO	283.1
760308	BLMDNJXH	203.95
760308	BLMNILXC	354.81
760308	BLMNKSXA	578.6
760308	BLMRIN01	414.64
760308	BLMROHXA	198.26
760308	BLMRTXXA	794.98
760308	BLMRWIXA	114.86
760308	BLMSAZXF	465.94
760308	BLMTMALE	188.33
760308	BLMTMSM	881.74
760308	BLMTNCCE	229.28
760308	BLMTNHM	402.58
760308	BLMTNYBM	613.37
760308	BLMTVABM	293.95
760308	BLMTWIXA	409.3
760308	BLMTWVXA	304.8
760308	BLNCCOXC	511.71

760308	BLNCLAMA	214.94
760308	BLNCMIXI	451.1
760308	BLNCOKXA	107.37
760308	BLNCTNMT	618.71
760308	BLNCTXXA	258.79
760308	BLNDMAGI	261.56
760308	BLNDMOX/	141.13
760308	BLNDVA01	400.68
760308	BLNDVAXA	623.62
760308	BLNGMOM	190.77
760308	BLNGMT20	802.77
760308	BLNGMT30	114.16
760308	BLNGMTM	51.26
760308	BLNGMTW	114.69
760308	BLNGOH35	409.59
760308	BLNGOKM/	459.39
760308	BLNGTXXA	226.05
760308	BLNGUTXC	1215.97
760308	BLNGUTXE	483.27
760308	BLNHSCMA	305.66
760308	BLNKTXXA	101.37
760308	BLNTSDXA	883.82
760308	BLNVILXD	291.4
760308	BLOKMIXI	278.27
760308	BLPKCAXF	82.3
760308	BLPLTNXA	393.86
760308	BLPRILXE	410.93
760308	BLPRKSXA	687.33
760308	BLPRMNXB	296.54
760308	BLPROH42	159.16
760308	BLRCMAAN	167.19
760308	BLRDTXXA	775.25
760308	BLRGAZXC	420.37
760308	BLRGGAXA	591.86
760308	BLRGSCMA	247.56
760308	BLRGTXXA	95.1
760308	BLRKARMA	282.83
760308	BLRKNCCE	493.01
760308	BLRSCA12	347.58
760308	BLRSPAXB	163.47
760308	BLRVILXE	439.13
760308	BLRVNYBC	180.73
760308	BLRVOR53	254.42
760308	BLRVWIXA	447.15
760308	BLSHARXA	536.27
760308	BLSMTXXA	381.58
760308	BLSNTXBN	184.64

760308	BLSPKYMA	337.24
760308	BLSPMOCA	160.85
760308	BLSSIDMA	510.29
760308	BLSSNYBS	391.55
760308	BLSVTXXA	404.39
760308	BLTCCT00	290.58
760308	BLTCOHXA	185.69
760308	BLTCSDXA	234.09
760308	BLTMMD9	375.08
760308	BLTMMDA	76.25
760308	BLTMMDC	375.08
760308	BLTMMDC	76.25
760308	BLTMMDD	76.25
760308	BLTMMDE	171.17
760308	BLTMMDF	76.25
760308	BLTMMDF	181.56
760308	BLTMMDH	186.75
760308	BLTMMDK	91.61
760308	BLTMMDL	181.56
760308	BLTMMDM	89.41
760308	BLTMMDS	375.08
760308	BLTMMDU	90.5
760308	BLTMMDW	89.41
760308	BLTMMDY	177.15
760308	BLTMOHXA	330.56
760308	BLTNIAXO	439.62
760308	BLTNILAT	160.5
760308	BLTNILXD	212.01
760308	BLTNILXN	212.01
760308	BLTNILXT	205.9
760308	BLTNIN01	64.13
760308	BLTNINED	160.5
760308	BLTNINIU	61.08
760308	BLTNMNCE	97.73
760308	BLTNMNNC	147.26
760308	BLTNMNSC	151.45
760308	BLTNNEXG	479.91
760308	BLTNTNXA	274.63
760308	BLTNTXXA	492.96
760308	BLTNWIXA	540.44
760308	BLTNWVBE	329.44
760308	BLTOMDKH	89.41
760308	BLTOMDXI	375.08
760308	BLTPMDHI	375.08
760308	BLTRMNXB	353.89
760308	BLTWFLXA	97.96
760308	BLTWIAXO	263.27

760308	BLTWMAJA	102.43
760308	BLTWMOX	436.51
760308	BLTWNJXW	329.25
760308	BLTWPAXB	403.79
760308	BLUGVAXA	265.57
760308	BLUMTXXA	377.89
760308	BLVDILXA	295.3
760308	BLVDNJXW	324.79
760308	BLVDSDXA	883.82
760308	BLVHILXE	341.96
760308	BLVIGAXA	623.18
760308	BLVIPABL	398.01
760308	BLVLARXA	536.27
760308	BLVLILAD	133.71
760308	BLVLILAJ	349.92
760308	BLVLILPX	275.34
760308	BLVLKSMS	496.53
760308	BLVLMIBV	312.78
760308	BLVLMINE	300.24
760308	BLVLNJAA	353.28
760308	BLVLNJBE	176.37
760308	BLVLNYXA	440.68
760308	BLVLOHXA	265.37
760308	BLVLPAXB	457.92
760308	BLVLTXBL	278.81
760308	BLVLWIXA	254.93
760308	BLVNARXA	536.27
760308	BLVNPABV	305.63
760308	BLVRMOXA	372.7
760308	BLVRNYBX	610.25
760308	BLVROHXA	239.68
760308	BLVRPABO	432.64
760308	BLVRTNMA	221.84
760308	BLVRTXXA	262.22
760308	BLVSCAXF	239.88
760308	BLVWFLXA	259.3
760308	BLVWMNX	396.24
760308	BLVWMOX	439.88
760308	BLVWNMX	762.69
760308	BLWDILBW	90.56
760308	BLWDNEXL	408.89
760308	BLWDPABE	213.99
760308	BLWLOKMA	628.04
760308	BLWLTXXA	377.99
760308	BLWLWVXA	239.89
760308	BLWRAZXA	372.16
760308	BLWRMOX	516.03

760308	BLY ORXA	433.19
760308	BLYTCAXF	118.8
760308	BLZNMSAH	865.29
760308	BLZNMSM/	645.14
760308	BMBGNYX/	323.28
760308	BMBGOH4	427.53
760308	BMBGPAA	407.57
760308	BMBGPABL	142.59
760308	BMBRSCM/	280.17
760308	BMDJMNA	402.89
760308	BMDJMNB	402.89
760308	BMDLOHX/	259.04
760308	BMFDILXD	311.48
760308	BMFDMAW	286.96
760308	BMLKNYXA	656.22
760308	BMNSPABM	282.53
760308	BMNTILXC	231.39
760308	BMPNNYX/	423.91
760308	BMTNWA0	142.77
760308	BMTPIN01	64.13
760308	BMVLOHXE	306.03
760308	BNALPRRR	706.62
760308	BNBGOHX/	251.79
760308	BNBRGAM/	565.55
760308	BNBRMDBI	98.25
760308	BNBRNYXA	346.9
760308	BNBROHXA	409.59
760308	BNCICA11	179.04
760308	BNCRIAAB	401.95
760308	BNCRIDMA	253.5
760308	BNCRMIXG	414.85
760308	BNCRNEXC	444.26
760308	BNCRPAXB	261.93
760308	BNCYWAXX	308.45
760308	BNDCKSXA	630.17
760308	BNDCNEXL	422.28
760308	BNDLMSXA	966.52
760308	BNDLWIXA	315.93
760308	BNDNINXA	505.41
760308	BNDNKYXA	301.6
760308	BNDNORXX	571.28
760308	BNDRTXBD	347.62
760308	BNELNCXA	754.9
760308	BNFDMIXI	279.43
760308	BNFLMIXI	503.04
760308	BNFRNDXA	521.36
760308	BNFRTXXA	381.58

760308	BNFYFLXA	105.79
760308	BNFYIDXX	557.88
760308	BNGHMOX	397.18
760308	BNGHNYHI	387.76
760308	BNGHNYHY	72.52
760308	BNGHNYRC	216.12
760308	BNGHNYW	72.52
760308	BNGRCA11	280.56
760308	BNGRMEPA	153.47
760308	BNGRMIXG	263.02
760308	BNGROKM	386.94
760308	BNGRPAXB	308.1
760308	BNGRTXXA	329.44
760308	BNGRWIXA	243.4
760308	BNGSTXXA	381.58
760308	BNHDUTM	483.27
760308	BNHLILXE	302.06
760308	BNHLIN01	173.73
760308	BNHLMIXI	277.1
760308	BNHLTXXA	381.58
760308	BNHMMEM	600.78
760308	BNHMNEXS	611.29
760308	BNHMTXXA	86.74
760308	BNHRMICC	448.63
760308	BNHRMIES	451.47
760308	BNHRMIMI	64.13
760308	BNHRTXXA	226.68
760308	BNISWA01	150.2
760308	BNITMSMA	987.59
760308	BNITWIXA	540.44
760308	BNJMTXXA	500.8
760308	BNKRMOXA	533.41
760308	BNKSALXA	397.17
760308	BNKSARXA	420.31
760308	BNKSORXX	286.83
760308	BNLDILXC	473.73
760308	BNLMCA11	188.78
760308	BNLYKYMA	281.8
760308	BNMLVAXA	178.12
760308	BNMNNEXS	1156.09
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760308	BNNLFLMA	207.56
760308	BNNTCOXC	281.97
760308	BNNTIAXO	310.4
760308	BNNTNCXA	399.74
760308	BNNTNEXL	266.11
760308	BNNTWIXA	540.44

760308	BNNZORXA	433.19
760308	BNPKCA11	109.82
760308	BNPTNYXA	595.65
760308	BNRDIAXO	235.74
760308	BNRGOHX/	200.09
760308	BNSCALXA	390.69
760308	BNSNAZM/	321.51
760308	BNSNAZSD	349.91
760308	BNSNILXD	333.91
760308	BNSNMNXI	96.89
760308	BNSNNCXA	276.58
760308	BNSNVTXA	560.25
760308	BNSPFLAJ	369.15
760308	BNSPFLXA	350.54
760308	BNSTSDXA	796.3
760308	BNSVILBV	110.84
760308	BNSVILDG	110.84
760308	BNTFUTM/	143.12
760308	BNTNARAN	476.85
760308	BNTNARM/	244.47
760308	BNTNARNC	185.52
760308	BNTNCAXF	334.04
760308	BNTNIAXP	394.56
760308	BNTNILXE	269.17
760308	BNTNKYM/	312.78
760308	BNTNLAM/	228
760308	BNTNMOKI	206.14
760308	BNTNMSSL	433.14
760308	BNTNNJBN	66.09
760308	BNTNPAXB	387.35
760308	BNTNTNM1	297.95
760308	BNTNWIXB	499.49
760308	BNTOILAG	213.41
760308	BNTOILBA	210.16
760308	BNTONHPF	388.46
760308	BNTPIAAA	218.4
760308	BNTPMEXA	416.59
760308	BNTRMOFL	384.18
760308	BNTVARBK	476.85
760308	BNTVARBV	277.35
760308	BNTVARCR	239.01
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760308	BNVDTXBN	474.62
760308	BNVLARXA	579.88
760308	BNVLCA11	334.04
760308	BNVLILBN	120.47
760308	BNVLIN01	358.77

760308	BNVLKYXA	477.57
760308	BNVLMNXE	260.59
760308	BNVLMOTU	579.38
760308	BNVLMS02	865.29
760308	BNVLMSM/	809.18
760308	BNVLMTXC	1045.7
760308	BNVLNCXA	366.22
760308	BNVLNYXA	372.02
760308	BNVLPAXB	307.16
760308	BNVLTXXA	213.91
760308	BNVLWIXA	373.62
760308	BNVSCOM/	474.36
760308	BNVSGAXA	514.85
760308	BNVSVAXA	307.75
760308	BNWDWIX/	408.99
760308	BNWHTXX/	509.98
760308	BNWRTXX/	477.09
760308	BOALPABO	127.07
760308	BOAZALM/	187.92
760308	BOAZWIXA	489.04
760308	BOCKMNXE	191.85
760308	BOCKMOX/	494.22
760308	BOCKNEXL	408.89
760308	BOCYMIBC	500.91
760308	BOGTTXXA	579.55
760308	BOISID35	50.92
760308	BOISID81	128.4
760308	BOISIDMA	50.92
760308	BOISIDNW	129.77
760308	BOISIDPZ	95.18
760308	BOISIDSW	140.69
760308	BOISIDWE	95.18
760308	BOISIDZX	580.13
760308	BOITID04	580.13
760308	BOITIDGD	580.13
760308	BOKRTXXA	668.57
760308	BOLOVIXX	368.66
760308	BOLSARXA	410.07
760308	BOLSNERB	263.4
760308	BOLVNCXA	217.06
760308	BOLYOKXA	437.42
760308	BOMRNCX/	274.25
760308	BONLNCXA	367.78
760308	BONNSCXA	395.96
760308	BONPIAXO	439.62
760308	BONTAZXC	465.17
760308	BONTLAXA	436.54

760308	BONTTXXA	381.58
760308	BOONIACO	188.68
760308	BOONNCKI	302.96
760308	BORAFLXA	628.65
760308	BORNCAXF	95.19
760308	BORNTX03	375.54
760308	BORNTXXA	280.1
760308	BORPMNXI	288.46
760308	BOSCWIXA	320.42
760308	BOSSMOXA	486.64
760308	BOTHWAXI	129.75
760308	BOTNIAXO	300.28
760308	BOTNMAM	284.61
760308	BOTNMSM	243.06
760308	BOTWNJBC	64.66
760308	BOTWPAXE	177.36
760308	BOUSAZXC	852.83
760308	BOVLIDXX	591.11
760308	BOVLMNXE	67.52
760308	BOVNTXXA	543.92
760308	BOWIAZXC	420.37
760308	BOWIMDB	102.69
760308	BOWITXTR	365.02
760308	BOWNILXC	300.07
760308	BOYCLAMA	613.11
760308	BOYCVABY	236.23
760308	BOYDMNXI	96.89
760308	BOYDTXXA	306.51
760308	BOYDWIXA	358.14
760308	BPPSINXA	237.89
760308	BRAROKXA	191.44
760308	BRAROKXB	138.59
760308	BRAROKXC	205.81
760308	BRAROKXD	161.44
760308	BRAROKXE	205.81
760308	BRBAFLXA	198.82
760308	BRBAWAXA	533.45
760308	BRBGIACO	369.04
760308	BRBGIN01	157.75
760308	BRBGKYXA	235.43
760308	BRBGVAXA	265.57
760308	BRBKNV01	504.23
760308	BRBNCA11	87.25
760308	BRBNCA13	140.3
760308	BRBNCALU	290.77
760308	BRBNINXA	346.74
760308	BRBNMOXA	393.1

760308	BRBNOHXB	125.8
760308	BRBNOKXA	448.11
760308	BRBOPABA	301.96
760308	BRBOTXXA	381.58
760308	BRBOVTMA	160.31
760308	BRBRLAXA	229.77
760308	BRBSPAXB	440.6
760308	BRCHNEXL	426.75
760308	BRCKAKXA	3265.74
760308	BRCKNDXA	505.85
760308	BRCKPAES	271
760308	BRCKWIXA	496.34
760308	BRCLMIXI	217.27
760308	BRCLMNXB	396.24
760308	BRCLTXXA	381.58
760308	BRCNUTXC	646.94
760308	BRCRMIXJ	642.47
760308	BRCROKXA	459.39
760308	BRCTMNBC	97.41
760308	BRCTOHXA	185.69
760308	BRCYAKXA	3265.74
760308	BRCYIAXO	439.62
760308	BRCYKSRE	656.84
760308	BRCYNCXA	537.63
760308	BRCYTXBR	211.61
760308	BRCYUTXC	465.36
760308	BRDAMIXI	195.19
760308	BRDBNYXA	320.57
760308	BRDDPABR	191.94
760308	BRDDTXXA	375.3
760308	BRDGMIXI	381.94
760308	BRDGMT01	304.06
760308	BRDLARXA	536.27
760308	BRDLCA90	291.65
760308	BRDLOKXA	413.66
760308	BRDLSDXA	764.07
760308	BRDLTXXA	381.58
760308	BRDNARXA	311.03
760308	BRDNCAXF	182.14
760308	BRDNKSXA	384.39
760308	BRDNTXXA	61.58
760308	BRDNVAXA	265.57
760308	BRDSAZMA	202.57
760308	BRDSILXE	270.03
760308	BRDSINXA	540.74
760308	BRDSMNXA	67.52
760308	BRDSMTAA	749

760308	BRDSMTXB	988.31
760308	BRDSMTXC	953.62
760308	BRDSNEXL	427.67
760308	BRDSPAXB	174.59
760308	BRDSTXXA	314.39
760308	BRDSWVBK	576.97
760308	BRDTKSXA	656.84
760308	BRDTNYXA	347.32
760308	BRDYMTXC	700.85
760308	BRDYNEXS	611.29
760308	BRDYTXXA	473.85
760308	BREACA12	129.32
760308	BREDIAXO	243.02
760308	BRESILBS	421.4
760308	BREWMECI	178.67
760308	BRFDCOMA	155.62
760308	BRFDCT00	194.98
760308	BRFDMOCL	491.06
760308	BRFDNYXA	349.17
760308	BRFDOH44	245.69
760308	BRFDVTBC	504.89
760308	BRFDWI11	286.42
760308	BRFDWIJZ	435.4
760308	BRFLOKXA	476.16
760308	BRFLWIXA	302.17
760308	BRFRARXA	385.26
760308	BRFRCT00	194.98
760308	BRFRFLXA	632.55
760308	BRFRILXA	341.96
760308	BRFRMEYA	340.51
760308	BRFRNHXA	405.94
760308	BRFROHXA	400.85
760308	BRFRPABR	199.09
760308	BRFRSDXA	244.87
760308	BRFRTNXA	711.46
760308	BRFRVTPG	702.64
760308	BRGDGU01	1070
760308	BRGHOHXA	409.59
760308	BRGNKYMA	351.74
760308	BRGNNYXA	351.94
760308	BRGNWIXA	540.44
760308	BRGRCOXC	389.8
760308	BRGRTXBG	348.58
760308	BRGRVAXA	265.57
760308	BRGSOKMA	370.58
760308	BRGSTXXB	381.58
760308	BRGTNJ01	357.48

760308	BRGVWIXA	348.96
760308	BRGWNCM	312.78
760308	BRHDKYXA	430.61
760308	BRHDWIXA	251.59
760308	BRHGMDBI	207.52
760308	BRHMAL16	79
760308	BRHMAL41	99.94
760308	BRHMALCH	179.72
760308	BRHMALCP	162.92
760308	BRHMALEL	142.91
760308	BRHMALEN	164.72
760308	BRHMALEV	164.72
760308	BRHMALFC	164.72
760308	BRHMALFC	164.72
760308	BRHMALFS	99.94
760308	BRHMALHF	101.65
760308	BRHMALHV	149.7
760308	BRHMALMT	79
760308	BRHMALON	209.71
760308	BRHMALOU	79
760308	BRHMALOX	137.91
760308	BRHMALPC	79
760308	BRHMALRC	162.92
760308	BRHMALTA	132.93
760308	BRHMALVA	142.91
760308	BRHMALW	577.83
760308	BRHMALW	172.2
760308	BRHMALW	157.22
760308	BRHMIAXO	439.62
760308	BRHMMIBI	64.13
760308	BRHMMIM	93.86
760308	BRHMMNB	328.75
760308	BRHMOHXA	381.79
760308	BRHMTXBF	334.84
760308	BRHNAL04	252.33
760308	BRHNMSBU	865.29
760308	BRHNMSM	367.98
760308	BRHRMEM	484.35
760308	BRIGNJ01	236.23
760308	BRILALXA	625.38
760308	BRILOHXA	733.19
760308	BRINPAXB	368.56
760308	BRJTFLXA	226.48
760308	BRJTMOXA	431.74
760308	BRKBNENW	478.2
760308	BRKBOKXA	1012.93
760308	BRKBTXEF	191.1

760308	BRKLIAXO	439.62
760308	BRKLMDBK	92.72
760308	BRKLMIXI	286.62
760308	BRKLPAXB	331.05
760308	BRKLWIXB	302.21
760308	BRKNVAXA	327.03
760308	BRKRFLXA	212.94
760308	BRKRNYBK	408.04
760308	BRKSMNXB	396.24
760308	BRKSNCXA	401.64
760308	BRKSNYXA	319.51
760308	BRKSWIXA	458.77
760308	BRKTINXA	255.63
760308	BRKTTXXA	381.58
760308	BRLDILXC	309.69
760308	BRLDMIMN	451.1
760308	BRLDWVXA	237.99
760308	BRLKMIXI	414.65
760308	BRLNCA01	111.41
760308	BRLNCT00	207.41
760308	BRLNGAXA	314.09
760308	BRLNKSXA	301.59
760308	BRLNMAHI	221.85
760308	BRLNMDBL	105.19
760308	BRLNNHHE	250.53
760308	BRLNNJBR	63.2
760308	BRLNNYXA	272.97
760308	BRLNOHXA	288.02
760308	BRLNPAXB	364.29
760308	BRLNWI01	206.33
760308	BRLTGAXA	450.25
760308	BRLWKYXA	332.82
760308	BRLWMSXA	467.01
760308	BRLWOHXA	261.06
760308	BRLYIDMA	402.89
760308	BRMDOKXA	459.39
760308	BRMLMEXA	254.37
760308	BRMLMIXI	1150.72
760308	BRMLWVXA	329.13
760308	BRMNGAES	329.09
760308	BRMNINXA	309.42
760308	BRMNKYM	263.85
760308	BRMNMEX	525.43
760308	BRMNOHX	409.95
760308	BRMNTXXA	368.41
760308	BRMSCAXF	334.04
760308	BRMVNYXA	308.04

760308	BRNDALXA	367.51
760308	BRNDFLXA	95.71
760308	BRNDIAXO	261.38
760308	BRNDMDBI	233.51
760308	BRNDMNXI	67.52
760308	BRNDMS03	167.92
760308	BRNDMSES	167.92
760308	BRNDSDXA	58.84
760308	BRNDTXXA	339.07
760308	BRNDVTCA	506.94
760308	BRNDWIXB	562.56
760308	BRNDWVBY	175.82
760308	BRNGMOX/	494.22
760308	BRNGMTXC	969.25
760308	BRNGNEXL	453.51
760308	BRNHTXXA	368.76
760308	BRNKARMA	469.15
760308	BRNLNMM	136.38
760308	BRNMIAXO	263.01
760308	BRNMMNB	277.76
760308	BRNNWAX)	397.67
760308	BRNQPRUF	378.59
760308	BRNRKSXA	359.77
760308	BRNRMACH	434.13
760308	BRNRMNBI	74.78
760308	BRNRMNCA	74.78
760308	BRNRMNXA	389.01
760308	BRNRMOXA	320.15
760308	BRNRNEXL	337.51
760308	BRNSILXE	330.5
760308	BRNSKSPA	332.16
760308	BRNSMAM	168.91
760308	BRNSNHXA	392.06
760308	BRNSOKXA	315.79
760308	BRNSORXA	1136.56
760308	BRNSWYXC	280.6
760308	BRNTMAW	95.05
760308	BRNTMIXI	327.4
760308	BRNTSDXA	576.23
760308	BRNTTXXA	312.93
760308	BRNVNYBV	391.55
760308	BRNVOHXA	409.59
760308	BRNYCAXF	343.79
760308	BRNYMTXC	729.44
760308	BROGPAXB	228.09
760308	BROKINXA	990.54
760308	BROKKSXA	610.02

760308	BROKMIXG	346.5
760308	BROTMNXE	151.45
760308	BRPKMAW	188.33
760308	BRPNMEXE	558.61
760308	BRPRILXE	384.94
760308	BRPTALMA	232.94
760308	BRPTCAXF	145.76
760308	BRPTCT01	78.14
760308	BRPTCT03	172.91
760308	BRPTCT04	306.82
760308	BRPTHICO	82
760308	BRPTILXE	248.91
760308	BRPTMIMN	109.82
760308	BRPTMISO	278.69
760308	BRPTMNXE	228.72
760308	BRPTNENW	1162.89
760308	BRPTNYBP	258
760308	BRPTTXXA	370.99
760308	BRPTVTXA	420.41
760308	BRPTWAXX	483.16
760308	BRPTWVPH	119.3
760308	BRRDMDBI	99.36
760308	BRRGCOMA	399.25
760308	BRRGMIXG	329.13
760308	BRRGMOXA	473.43
760308	BRRGOKMA	459.39
760308	BRRGTXHI	627.07
760308	BRRKIAXO	402.88
760308	BRRNMIMI	312.78
760308	BRRNWIAK	306.79
760308	BRRNWIXA	306.79
760308	BRRTKSXA	332.12
760308	BRRTMNXE	92.28
760308	BRRVMIMN	271.95
760308	BRRVMNXE	322.98
760308	BRRVWVXA	470.06
760308	BRRWAKXA	3265.74
760308	BRRWINXA	367.21
760308	BRRYALXA	413.38
760308	BRSDKYXA	393.89
760308	BRSHCOMA	520.11
760308	BRSHMOXA	924.06
760308	BRSHTNXA	263.62
760308	BRSHTX01	375.54
760308	BRSHTXXA	381.58
760308	BRSLILXE	257.01
760308	BRSLWIXA	373.48

760308	BRSNFL00	332.43
760308	BRSNFLMA	217.08
760308	BRSNIAXO	213.74
760308	BRSNMIXG	330
760308	BRSNMNXE	376.74
760308	BRSNMOXA	492.77
760308	BRSNTXXA	670.88
760308	BRSPCA11	328.48
760308	BRSPMIBS	476.27
760308	BRSPPAXB	580.95
760308	BRSPWVW	293.95
760308	BRSSLAMA	182.32
760308	BRSTCT00	170.18
760308	BRSTCTAH	306.82
760308	BRSTINXA	221.02
760308	BRSTNHSP	504.89
760308	BRSTPABR	108.23
760308	BRSTSDXA	851.76
760308	BRSTTNXA	219.24
760308	BRSTTNXB	584.65
760308	BRSTTXXA	350.45
760308	BRSTVA04	400.68
760308	BRSTVAIO	400.68
760308	BRSTVAXA	146.11
760308	BRSTVTAA	220.44
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760308	BRSWCAXJ	93.51
760308	BRSWIAXO	333.87
760308	BRSWOKM	299.28
760308	BRTHCOMA	230.34
760308	BRTHMIXI	432.02
760308	BRTHMNXE	215.89
760308	BRTHNDXA	780.99
760308	BRTHTXXA	520.59
760308	BRTLILBT	241.4
760308	BRTLNEXS	493.2
760308	BRTLNHGE	730.92
760308	BRTLOHXA	322.37
760308	BRTLTXBR	160.48
760308	BRTNFLXX	96.51
760308	BRTNIAXO	427
760308	BRTNILXC	315.46
760308	BRTNMACC	106.87
760308	BRTNMACF	106.87
760308	BRTNMEFI	450.1
760308	BRTNMIXG	322.99

760308	BRTNMNXE	390.81
760308	BRTNMTXC	1045.7
760308	BRTNNEXL	440.12
760308	BRTNNYXA	458.28
760308	BRTNOH74	157.72
760308	BRTNOH82	233.13
760308	BRTNSDXA	283.11
760308	BRTOALMA	432.99
760308	BRTOILBU	272.48
760308	BRTOOH83	400.65
760308	BRTOTXXA	182.2
760308	BRTRNEXG	456.24
760308	BRTRTXXA	368.78
760308	BRTSMIXI	451.1
760308	BRTTIACO	272.72
760308	BRTWILXE	516.07
760308	BRTWINXA	295.82
760308	BRTWKYES	242.94
760308	BRUCMSXA	881.36
760308	BRUCWIXA	155.41
760308	BRULNERB	611.29
760308	BRUNIDXC	435.88
760308	BRUNNEXL	359.81
760308	BRUNTXBR	381.58
760308	BRVEIDXC	416.11
760308	BRVEPAXB	404.47
760308	BRVIGAMA	547.29
760308	BRVIMNXB	264.36
760308	BRVIMNXR	294.9
760308	BRVIOH42	581.53
760308	BRVIVAXA	265.57
760308	BRVLIAXO	439.62
760308	BRVLINXA	334.05
760308	BRVLKYXA	481.69
760308	BRVLMNBU	168.11
760308	BRVLMNXA	270.32
760308	BRVLMSMA	966.52
760308	BRVLNCXA	260.82
760308	BRVLNJBE	191.94
760308	BRVLOKAI	474.23
760308	BRVLOKED	291.41
760308	BRVLOKFE	277.01
760308	BRVLTXXA	549.84
760308	BRVLVAXA	430.16
760308	BRVLWVBV	380.56
760308	BRVRNCXA	357.99
760308	BRVWMTX(	306.96

760308	BRWDCA12	213.59
760308	BRWDILBR	432.26
760308	BRWDMSM	362.38
760308	BRWDNYBV	109.81
760308	BRWDTNDI	202.21
760308	BRWDWIXA	269.12
760308	BRWKGAM	443.01
760308	BRWKMDB	253.69
760308	BRWKMEEV	130.86
760308	BRWKMOX	598.02
760308	BRWKNEXH	663.24
760308	BRWKOHXA	243.77
760308	BRWLCA11	517.84
760308	BRWLKYXA	373.03
760308	BRWLNEXB	598.41
760308	BRWLNEXS	542.44
760308	BRWLSCBE	410.62
760308	BRWLTXXA	95.1
760308	BRWLWVXA	296.14
760308	BRWNNEXS	611.29
760308	BRWRIAXO	439.62
760308	BRWRMAC	117.22
760308	BRWRNEXU	611.29
760308	BRWRSDXA	332.76
760308	BRWRVAXA	220.82
760308	BRWRVTXA	661.01
760308	BRWSKSXA	1218.28
760308	BRWSMAYA	362.62
760308	BRWSMNX	214.71
760308	BRWSNEXS	611.29
760308	BRWSNYBV	366.79
760308	BRWSOHXA	223.74
760308	BRWSWA0	389.76
760308	BRWSWAX	852.6
760308	BRWYNCXA	123.17
760308	BRWYVAXA	262.37
760308	BRXTGAXA	850.95
760308	BRYLUTAA	483.27
760308	BRYMMO0	511.46
760308	BRYMMOX	337.25
760308	BRYMPABM	67.52
760308	BRYNALXA	772.89
760308	BRYNINXA	425.93
760308	BRYNOHDE	365.01
760308	BRYNOHXA	326.9
760308	BRYNSD01	731.37
760308	BRYNTX01	375.54

760308	BRYNTX05	375.54
760308	BRYNTXBJ	80.22
760308	BRYNTXXA	80.22
760308	BRYNTXXB	163.08
760308	BRYNTXXC	82.52
760308	BRYTMIXG	442.42
760308	BRYVMAUI	353.09
760308	BRZLINXB	197.76
760308	BRZLTNXA	618.71
760308	BRZRTXXA	334.48
760308	BRZRTXXB	362.43
760308	BRZTMOXA	245.99
760308	BSBYMTXC	579.24
760308	BSCMOHXA	246.3
760308	BSCTWAXX	386.54
760308	BSCWNHXA	345.56
760308	BSCYNCMA	343.44
760308	BSCYOKXA	768.44
760308	BSFDMSXA	648.63
760308	BSGPVABG	263.37
760308	BSHKPABU	132.61
760308	BSHLILXD	325.46
760308	BSHNFLXA	239.26
760308	BSHNILXD	318.15
760308	BSHNNEXS	1544.69
760308	BSHPCAXG	132.14
760308	BSHPMDBF	299.88
760308	BSHPTXXA	313.4
760308	BSKNPA01	407.57
760308	BSLKNCXA	271.9
760308	BSLSMSMA	187.92
760308	BSLTCOMA	546.21
760308	BSLYTXXA	241.3
760308	BSMRALBP	264.96
760308	BSMRALBU	318.99
760308	BSMRALHT	229.28
760308	BSMRALMA	167.92
760308	BSMRARXA	490.65
760308	BSMRILXC	341.96
760308	BSMRMIMI	647.62
760308	BSMRMOP	441.59
760308	BSMRNDAA	51.87
760308	BSMRNDBC	51.87
760308	BSMRNDJC	707.11
760308	BSMRPABE	399.31
760308	BSNGTXXA	643.51
760308	BSRNCA70	135.91

760308	BSRVMAST	143.68
760308	BSSTNEXH	1214.65
760308	BSSTVAXA	356.73
760308	BSSYIAXO	316.68
760308	BSTNGAXA	385.19
760308	BSTNKSXA	425.97
760308	BSTNMABE	72.52
760308	BSTNMABL	72.52
760308	BSTNMABC	80.75
760308	BSTNMACC	81.76
760308	BSTNMAFR	81.76
760308	BSTNMAHA	81.76
760308	BSTNMALB	160.5
760308	BSTNMAW	150.35
760308	BSTNNYBN	280.81
760308	BSTPMALL	105.87
760308	BSTRLAMA	265.64
760308	BSTRTXBS	205.56
760308	BSVLIAXO	234.5
760308	BSVLINXA	463.55
760308	BSVLKYXA	676.61
760308	BSVLKYXR	532.54
760308	BSVLOHXA	276.64
760308	BSVLSCAV	288.9
760308	BSVLSCXA	292.63
760308	BSVLTXXA	377.26
760308	BSWLIN01	356.59
760308	BSWLOKMA	459.39
760308	BSWLPAXB	276.55
760308	BSWOMOX	681.01
760308	BTBGSCBB	412.4
760308	BTBGSCMA	262.95
760308	BTCHVAXA	233.72
760308	BTCKIAXO	402.71
760308	BTCKMIBC	135.18
760308	BTCKMIDE	133.75
760308	BTCKMISO	252.32
760308	BTCKNEXH	542.17
760308	BTCYCA11	213.59
760308	BTFDMNXE	286.08
760308	BTFLORXX	81.06
760308	BTHIVABT	233.4
760308	BTHLILBO	303.99
760308	BTHNCT00	209.69
760308	BTHNILXC	341.96
760308	BTHNMOXA	478.65
760308	BTHNSCXA	415.5

760308	BTHNWVBI	441.32
760308	BTHPNYGR	201.62
760308	BTHPTNXA	410.83
760308	BTHRMEEA	148.58
760308	BTHSIAXO	418.85
760308	BTHSMDBD	91.61
760308	BTHSMDRF	69.85
760308	BTHSMDW	93.84
760308	BTHSMDW	81.79
760308	BTHSOH48	232.3
760308	BTHYPABH	223.13
760308	BTISCA11	231.33
760308	BTKNOHXA	324.06
760308	BTLGINXA	212.46
760308	BTLGWA01	188.94
760308	BTLKMN01	272.72
760308	BTLKMNBA	259.73
760308	BTLRALXA	835.87
760308	BTLRGAXA	331.05
760308	BTLRINXA	253.17
760308	BTLRKYBR	212.76
760308	BTLRMOXA	314.55
760308	BTLROHXA	271.36
760308	BTLROKXA	459.39
760308	BTLRPAXB	158.93
760308	BTLRTNXA	266.44
760308	BTLSAKXA	6315.53
760308	BTLSILXE	341.96
760308	BTLYALXA	490.99
760308	BTLYNEXS	611.29
760308	BTMTNV11	497.21
760308	BTNGMIPG	238.88
760308	BTNRMDBF	355.46
760308	BTNUNDXA	752.23
760308	BTNWCAXF	281.69
760308	BTPKPABP	197.15
760308	BTRCALXA	685.28
760308	BTRCNEXL	316.97
760308	BTRGLA04	58.29
760308	BTRGLA12	58.29
760308	BTRGLA74	548.02
760308	BTRGLABK	193.08
760308	BTRGLABS	185.25
760308	BTRGLAEW	58.29
760308	BTRGLAGW	89.3
760308	BTRGLAHR	216.57
760308	BTRGLAIS	86.05

760308	BTRGLAKZ	548.02
760308	BTRGLALL	548.02
760308	BTRGLAMA	58.29
760308	BTRGLAOH	96.9
760308	BTRGLASB	102.28
760308	BTRGLASW	216.57
760308	BTRGLAWN	208.75
760308	BTRGLAXH	96.9
760308	BTRNWIXA	500.46
760308	BTSNTXXA	381.58
760308	BTSPTNMA	618.71
760308	BTSTOKXA	459.39
760308	BTTWILXE	332.6
760308	BTTWKYXA	361.39
760308	BTTWPABL	299.88
760308	BTTYNV12	186.06
760308	BTVIINXA	320.42
760308	BTVIOHXA	265.11
760308	BTVLARNO	351.9
760308	BTVLARSO	425.31
760308	BTVLGAXA	476.56
760308	BTVLINXA	416.8
760308	BTVLKYXA	332.72
760308	BTVLMDBV	97.16
760308	BTVLMSAW	865.29
760308	BTVLMSDS	803.1
760308	BTVLTXBV	381.58
760308	BTWDNHXA	517.16
760308	BTWOMIBI	96.3
760308	BUDAILXD	341.96
760308	BUDATXXA	215.84
760308	BUFDILBL	644.36
760308	BUFRGABH	187.92
760308	BUFTMOHL	376
760308	BUFTNCXA	358.58
760308	BUFTSCCN	412.4
760308	BUFTSCXA	100.84
760308	BUGVTXXA	294.89
760308	BUHLIDMA	618.06
760308	BUHLMNBL	165.55
760308	BULATXXA	381.58
760308	BUMTCAXF	208.84
760308	BUMTMSM	963.88
760308	BUMTTX14	375.54
760308	BUMTTX81	375.54
760308	BUMTTXAT	149.8
760308	BUMTTXNY	375.54

760308	BUMTTXTE	70.48
760308	BUMTTXTV	102.14
760308	BUMTTXUN	151.32
760308	BUMTTXVI	106.45
760308	BUNATXBU	266.42
760308	BUNKLAMA	957.96
760308	BUREILXA	341.96
760308	BURKSDXA	758.81
760308	BURLCA11	239.58
760308	BURLCOXC	930
760308	BURLIABD	381.84
760308	BURLIATC	337.41
760308	BURLIN01	310.62
760308	BURLKSXA	519.37
760308	BURLKYBN	174.48
760308	BURLMABE	92.09
760308	BURLMIXI	304.69
760308	BURLNCAT	267.5
760308	BURLNCDA	86.42
760308	BURLNCEL	174.16
760308	BURLNCHA	174.16
760308	BURLNJBU	237.24
760308	BURLOHXA	599.06
760308	BURLOKXA	459.39
760308	BURLOR62	208.28
760308	BURLTXXA	381.58
760308	BURLVTMA	61.15
760308	BURLVTSQ	627.13
760308	BURLWAXA	359.17
760308	BURLWAXX	359.17
760308	BURLWI11	221.65
760308	BURLWVXA	567.01
760308	BURLWYXC	958.26
760308	BURNTXXA	428.94
760308	BURNWABI	389.76
760308	BURRNEXL	333.05
760308	BURSLAMA	555.44
760308	BURTIAXO	599.52
760308	BUSHLAMA	514.66
760308	BUTTMT09	290.39
760308	BUTTMT15	802.77
760308	BUTTMT18	298.43
760308	BUTTNDXA	556.25
760308	BUTTNERE	1175.22
760308	BUVLALXA	465.81
760308	BUVLINXB	236.28
760308	BUVLTN01	513.32

760308	BUVLTNAN	513.32
760308	BUVLTNAX	513.32
760308	BUVLTNXA	189.06
760308	BVCKMNX/	396.24
760308	BVCKORXA	220.06
760308	BVCYNEXH	604.79
760308	BVDLPAXB	254.94
760308	BVDMAZ01	455.08
760308	BVDMKYM	369.86
760308	BVDMWI01	582.06
760308	BVFLPABF	101.59
760308	BVHLCA01	102.74
760308	BVHLFLXA	375.73
760308	BVLYCA11	396.7
760308	BVRCNEXL	321.44
760308	BVRDOHX/	252.73
760308	BVRDVAXA	265.57
760308	BVRLKSXA	298.85
760308	BVRLMAEL	291.47
760308	BVRLOHXA	319.89
760308	BVSPCA11	235.35
760308	BVTNMIVT	293.53
760308	BVTNOR18	181.9
760308	BVTNOR90	472.3
760308	BVTNORAC	472.3
760308	BVTNORCI	187.71
760308	BVTNORJC	472.3
760308	BVTNOROE	181.9
760308	BVTNORXB	137.13
760308	BVVLILXA	472.17
760308	BWBKMNB	263.26
760308	BWBLNDX/	927.36
760308	BWCYMIXC	437.33
760308	BWDLMNX	320.83
760308	BWDLSDX/	883.82
760308	BWDNGAM	383.31
760308	BWDNNDX	874.3
760308	BWFDTXX/	323.46
760308	BWHMMEI	415.86
760308	BWLGFLXA	313.44
760308	BWLGKYAT	79.05
760308	BWLGKYM/	79.05
760308	BWLGKYRV	189.17
760308	BWLGMOE	480.12
760308	BWLGOHX/	178.25
760308	BWLGOKX/	457
760308	BWLGVAX/	296.61

760308	BWLRWIXA	487.74
760308	BWMLNJ01	299.75
760308	BWMNND	823.61
760308	BWMNPAX	259.54
760308	BWMNSCX	273.2
760308	BWRVOH4	373.26
760308	BWTNOHX	688.53
760308	BWTWNJB	207.54
760308	BWTWWIX	453.69
760308	BWVLKYXA	296.27
760308	BWVLMEBI	463.8
760308	BWVLMNX	484.68
760308	BWVLNEXL	407.91
760308	BWVLORX	246.76
760308	BWVLPABR	346.05
760308	BWVLTNM	242.94
760308	BWVLTXBG	375.54
760308	BWVLTXLI	89.22
760308	BWVLTXM	375.54
760308	BWVLTXOL	211.61
760308	BWVLTXTE	260.92
760308	BWVYMNX	434.06
760308	BWWDTXX	98.88
760308	BXBYOKXA	204.9
760308	BXBYOKXB	177.57
760308	BXELMTXC	885.78
760308	BXHLIAXO	398.03
760308	BXLYGAES	493.01
760308	BXSPKSXA	349.6
760308	BXTNNCXA	495.91
760308	BXTNNCXB	755.45
760308	BXTRIA01	381.84
760308	BXTRIAXP	288.43
760308	BXTRTNXA	314.78
760308	BYBHFLMA	242.02
760308	BYBONCXA	482.45
760308	BYCTMIMN	263.37
760308	BYCYMIMN	147.1
760308	BYCYMIWS	306.07
760308	BYCYORXA	433.19
760308	BYCYTXBY	334.74
760308	BYCYWIXA	534.74
760308	BYDNIAAC	456.01
760308	BYFDCOM	762.81
760308	BYFDWI11	408.01
760308	BYHLMSXA	316.99
760308	BYKNVAXA	367.83

760308	BYLDMNXB	197.43
760308	BYLKWA01	389.76
760308	BYLSILXC	381.69
760308	BYMLMIXI	215.6
760308	BYMNALM	212.94
760308	BYMNPRCC	254.34
760308	BYMNPRTC	446.31
760308	BYNMTXXA	322.02
760308	BYNNNJ02	63.92
760308	BYPKCA11	171.01
760308	BYPTMIMN	451.1
760308	BYRDIAXO	568.8
760308	BYRDNEXU	245.34
760308	BYRDNMM	585.4
760308	BYRNGAXA	249.81
760308	BYRNILXA	242.14
760308	BYRNMIBY	323.47
760308	BYRNMNXB	234.77
760308	BYRNNEXC	580.64
760308	BYRNNYBY	460.22
760308	BYRNOKXA	459.39
760308	BYRNTXXA	363.99
760308	BYRSCOXC	350.42
760308	BYRSOKMA	392.42
760308	BYRSTXXA	266.06
760308	BYRVMNXB	396.24
760308	BYSDTXBY	243.28
760308	BYSHFLXA	93.3
760308	BYSHNYBY	231.49
760308	BYSNTXXA	90.58
760308	BYSPMSXA	550.74
760308	BYTNMAM	229.79
760308	BYTNOKXB	328.31
760308	BYTNVAXA	403.54
760308	BYTWTNXA	513.9
760308	BYTWTXXA	279.53
760308	BYTWTXXB	270
760308	BYTWTXXC	272.85
760308	BYVLARLE	365.02
760308	BYVLARPO	319.32
760308	BYVLGAXA	432.4
760308	BYVLKYMA	586.73
760308	BYVLMOXA	494.22
760308	BYVLNJBV	426.88
760308	BYVLNYXA	465.94
760308	BYVLOHXA	500.03
760308	BYVLWIXA	316.98

760308	BYVWIDXX	309.06
760308	BZBYMAPE	311.99
760308	BZMNMT1	802.77
760308	BZMNMTF	802.77
760308	BZMNMTH	802.77
760308	BZMNMTM	69.24
760308	BZWDPAXE	518.68
760308	CABLMOXA	295.13
760308	CABLWIXA	540.44
760308	CABTARXA	276.22
760308	CABTVTXA	502.25
760308	CACHOKMA	195.17
760308	CACYCOAP	459.14
760308	CACYCOMA	245.69
760308	CADDOKMA	459.39
760308	CADZKYMA	435.08
760308	CADZOHXA	685.43
760308	CAFBMSMA	788.1
760308	CAHKILAA	184.64
760308	CAIRGAXA	516.32
760308	CAIRILCF	419.1
760308	CAIRNENW	193.32
760308	CAIRNYCA	355.85
760308	CAIRWVXA	551.03
760308	CALBPAXC	557.67
760308	CALLMOXA	759.96
760308	CALLVAXA	265.57
760308	CALMMIMI	883.88
760308	CALMOKXA	363.84
760308	CALNARMA	502.02
760308	CALRALMA	367.89
760308	CALROKXA	787.32
760308	CALSMECH	364.28
760308	CALVVACA	295.62
760308	CAMPCA11	242.4
760308	CAMPCOXC	389.8
760308	CAMPLAXA	588.18
760308	CAMSWAX1	221.98
760308	CANAVAXA	677.43
760308	CANDNDXA	715.94
760308	CANDNHDE	244.82
760308	CANDNYXA	396.03
760308	CANNINXA	463.55
760308	CANNNHYA	517.16
760308	CANNNYXA	323.25
760308	CANOKYXA	532.54
760308	CANSNYCZ	389.51

760308	CANTOKXA	459.39
760308	CANVSDXA	397.17
760308	CANYKS05	617.09
760308	CAPTNMXC	705.15
760308	CARAOHXA	245.79
760308	CARBMEHI	463.27
760308	CARLMNXC	96.89
760308	CARMILBG	349.92
760308	CARMILXE	337.94
760308	CARNOKXA	303.17
760308	CARNPACA	195.69
760308	CAROMIXI	385.49
760308	CARRMIXA	451.1
760308	CARTNJCA	212.74
760308	CARVILXE	249.4
760308	CARYIDXC	592.68
760308	CARYILCA	283.74
760308	CARYNCCE	270.19
760308	CARYNCWS	270.19
760308	CARYOHXA	276.83
760308	CASAARXA	429.72
760308	CASCWIXA	324.24
760308	CASHARMA	200.66
760308	CASHTXXA	384.62
760308	CASTIAXO	371.01
760308	CASTLAMA	451.4
760308	CASTMECO	408.99
760308	CASYIAXO	367.36
760308	CASYILXC	243.08
760308	CASYNMXC	762.69
760308	CATNMANI	180.69
760308	CATNMICT	355.57
760308	CATNNEXL	480.28
760308	CATNOH45	409.59
760308	CATONYXA	349.94
760308	CAVGCAAA	334.04
760308	CAVLILXC	341.96
760308	CAVLMOXA	408.39
760308	CAVLUTXC	1053.07
760308	CAVRSDCO	549.48
760308	CAYGIN01	425.52
760308	CAYGTXAB	381.58
760308	CAYYPRCO	378.59
760308	CBCVNMXA	762.69
760308	CBCYINXA	570.7
760308	CBCYWIXA	563.83
760308	CBDNILXE	278.07

760308	CBGRMEXA	584.97
760308	CBLSNYZB	354.2
760308	CBMTCA11	252.41
760308	CBRJPRUR	756.53
760308	CBRYILXA	341.96
760308	CBTWGAXA	566.25
760308	CBVLMIXG	318.66
760308	CCAPHI49	82
760308	CCBHFLAF	198.62
760308	CCBHFLMA	147.92
760308	CCCNCOMA	165.55
760308	CCHLCAXF	235.57
760308	CCHLMDCL	151.45
760308	CCHRGAMA	443.25
760308	CCHRPAXC	170.42
760308	CCHRWIXA	418.2
760308	CCHSVAXA	400.38
760308	CCMNCAXF	168.21
760308	CCTNMDCL	600.05
760308	CCTSTXXA	310.04
760308	CCVLIAAN	405.17
760308	CCVLIACO	405.17
760308	CCVLMDCH	169.6
760308	CCVLNYXA	304.99
760308	CDBGWI15	333.45
760308	CDBLNEXL	386.6
760308	CDCKMOXA	335.98
760308	CDCROKXA	352.5
760308	CDCYUT08	481.5
760308	CDCYUTMA	477.27
760308	CDFLIACO	114.69
760308	CDGVGAXA	566.25
760308	CDGVWIXA	263.37
760308	CDHLMO51	260.92
760308	CDKNNJCK	392.1
760308	CDKYFLMA	540.18
760308	CDLCMIMN	391.19
760308	CDLKINCZ	342.46
760308	CDLKOKXA	367.18
760308	CDMLTXXA	335.84
760308	CDOTWIXA	326.93
760308	CDPNILXA	547.63
760308	CDPTPACO	703.84
760308	CDRAPRUR	342.95
760308	CDRBALXA	475.2
760308	CDRDCOXC	347.47
760308	CDRRIA10	202.09

760308	CDRRIAAB	381.84
760308	CDRRIADT	53.05
760308	CDRRIAMN	139.54
760308	CDRRIANO	105.97
760308	CDRRIASP	381.84
760308	CDRRIAWS	101.6
760308	CDRRNERD	379.82
760308	CDSPGAXA	498.32
760308	CDSPMIMN	244.62
760308	CDTBPRCG	606.78
760308	CDTWGAM	337.97
760308	CDVAKSPL	458.17
760308	CDVLCAXF	392.17
760308	CDVLILXA	341.96
760308	CDVLMIXG	1327.92
760308	CDVLNJCD	380.67
760308	CDVLOH76	165.11
760308	CDWLGAXA	515.33
760308	CDWLMIXG	378.1
760308	CDWLMOC	494.22
760308	CDWRKSLU	656.84
760308	CDWRMIXG	346.5
760308	CDWRMSM	1177.88
760308	CDWROHXA	259.59
760308	CDWRTXXA	578.26
760308	CECLKYXA	383.64
760308	CECLLAXA	256.32
760308	CECLWIXA	523.23
760308	CEDRMIXI	169.35
760308	CELNOHXA	255.86
760308	CELNTNXA	563.95
760308	CELNTXDU	114.73
760308	CELSTXXA	366.3
760308	CENLILCE	561.25
760308	CENLILCU	349.92
760308	CENLMOXA	246.44
760308	CENLWA01	223.8
760308	CENLWA04	389.76
760308	CENTINXA	321.15
760308	CENTSCWS	272.02
760308	CENTTXXC	226.85
760308	CENTWIAB	435.4
760308	CENTWIXA	425.51
760308	CERSVAXA	265.57
760308	CETNIAXC	72.37
760308	CETNILXA	291.05
760308	CETNLAXA	575.6

760308	CETNNCXA	471.61
760308	CETNOHXA	176.85
760308	CETNWAXX	397.67
760308	CEVETXXA	381.58
760308	CEVLCAXF	546.4
760308	CFCVAKXA	3265.74
760308	CFCYCAXF	351.66
760308	CFFRVAXA	351.7
760308	CFFYMOXA	530.47
760308	CFLDFLMA	398.84
760308	CFPKNJCS	182.36
760308	CFTNAZXC	617.14
760308	CFTNCONM	142.8
760308	CFTNILXA	458.36
760308	CFTNKSXA	319.59
760308	CFTNNJCF	181.56
760308	CFTNTNXA	749.54
760308	CFTNTXXA	323.31
760308	CFVLALXA	695.24
760308	CFVLARMA	381.48
760308	CFVLFLXA	166.01
760308	CFVLGAXA	479.91
760308	CFVLIAXO	396.55
760308	CFVLIN01	64.13
760308	CFVLKS10	536.47
760308	CFVLKSDE	639.88
760308	CFVLMSAD	865.29
760308	CFVLMSMA	966.52
760308	CGGNIACO	211.85
760308	CGLGAKXA	3265.74
760308	CGLKAKXA	3265.74
760308	CGLKNYXA	405.09
760308	CGNKAKXA	3265.74
760308	CGTNMOXA	280.1
760308	CGTNNDXA	694.52
760308	CGTNNEXH	811.42
760308	CGUSPRAE	446.31
760308	CGUSPRCO	314.57
760308	CGVIINXA	265.36
760308	CGVLILXD	316.09
760308	CGVLPACL	68.26
760308	CGVLVACL	273.63
760308	CHAMNMXX	492.53
760308	CHAMVIXX	146.95
760308	CHAPILXC	341.96
760308	CHAPMIXI	375.92
760308	CHAPNMMM	263.26

760308	CHAPSCCL	217.94
760308	CHARTXXA	255.92
760308	CHASKSWE	518.45
760308	CHASMDCH	223.13
760308	CHBGALMA	384.22
760308	CHBGILXC	341.96
760308	CHBGPAXC	60.21
760308	CHBKAKXA	3265.74
760308	CHBLSDCO	769.92
760308	CHBNILXA	280.93
760308	CHBRNYXA	251
760308	CHBTNV11	236.79
760308	CHBUORXA	272.25
760308	CHBYAKXB	3265.74
760308	CHBYLAMA	490.21
760308	CHBYMIMN	647.96
760308	CHBYMISO	451.1
760308	CHCGIL24	66.07
760308	CHCGIL98	349.92
760308	CHCGILAB	68.37
760308	CHCGILAC	68.37
760308	CHCGILAU	120.47
760308	CHCGILBE	248.07
760308	CHCGILBL	64.13
760308	CHCGILCA	184.28
760308	CHCGILCG	214
760308	CHCGILCL	65.62
760308	CHCGILCN	73.66
760308	CHCGILCP	349.92
760308	CHCGILDO	88.23
760308	CHCGILED	120.47
760308	CHCGILFB	349.92
760308	CHCGILFF	349.92
760308	CHCGILFR	77.34
760308	CHCGILGM	77.34
760308	CHCGILHB	109.82
760308	CHCGILID	68.37
760308	CHCGILIR	201.31
760308	CHCGILKE	211.64
760308	CHCGILKI	131.14
760308	CHCGILLA	109.82
760308	CHCGILLD	109.82
760308	CHCGILLR	64.13
760308	CHCGILLW	193.49
760308	CHCGILME	112.18
760308	CHCGILMH	147.1
760308	CHCGILMO	75.56

760308	CHCGILNE	230.57
760308	CHCGILOH	136.08
760308	CHCGILOK	211.64
760308	CHCGILPM	136.45
760308	CHCGILPR	223.74
760308	CHCGILPU	227.92
760308	CHCGILRP	213.41
760308	CHCGILSC	141.78
760308	CHCGILST	261.51
760308	CHCGILSU	68.37
760308	CHCGILTC	349.92
760308	CHCGILTO	66.07
760308	CHCGILWB	66.07
760308	CHCGILWJ	65.62
760308	CHCGILWU	66.07
760308	CHCHILLE	77.34
760308	CHCHMDBI	73.28
760308	CHCHNHXA	287.22
760308	CHCIILNQ	349.92
760308	CHCKNYCE	447.17
760308	CHCKOKMA	282.09
760308	CHCLILUE	349.92
760308	CHCMGAXA	251.67
760308	CHCNNYXA	720.33
760308	CHCPMARI	84.71
760308	CHCPMAW	200.67
760308	CHCRPAXC	321.61
760308	CHCTOKXA	216.34
760308	CHCYIATC	253.78
760308	CHCYMDCH	178.04
760308	CHCYVACC	258.45
760308	CHDBNCXA	386.17
760308	CHDRNENV	1246.09
760308	CHDSARMA	478.12
760308	CHENILXA	292.58
760308	CHESGAXA	498.89
760308	CHESIAXA	439.62
760308	CHESILXE	349.31
760308	CHESMAMI	107.4
760308	CHESMSXA	830.89
760308	CHESMTXC	856.19
760308	CHESNEXC	378.42
760308	CHESNHXA	150.96
760308	CHESNJXJ	209.5
760308	CHESNYXA	289.92
760308	CHESOHXA	267.43
760308	CHESOKXA	459.39

760308	CHESPACA	73.06
760308	CHESPACB	207.54
760308	CHESSCXA	325.29
760308	CHESSDXA	288.46
760308	CHESTXXA	364.19
760308	CHESVACR	102.69
760308	CHESVTXA	437.57
760308	CHESWVCV	622.15
760308	CHFDILXE	341.96
760308	CHFDIN01	318
760308	CHFDMASE	346.24
760308	CHFDMO52	185.52
760308	CHFDOHXA	395.04
760308	CHFDSCXA	381.97
760308	CHFFMOTU	180.66
760308	CHFLOH24	288.02
760308	CHFLWI11	279.21
760308	CHFNAKXA	3265.74
760308	CHFRMAAH	300.01
760308	CHFRMANC	96.54
760308	CHGVMNXC	354.14
760308	CHGVNCXA	229.04
760308	CHGVOHCC	166.32
760308	CHGWWYX	357.93
760308	CHHGILCH	173.73
760308	CHHLOHXA	364.96
760308	CHHLTNXA	226.28
760308	CHHLWA01	210.01
760308	CHHMILXC	264.43
760308	CHHMLAXA	337.98
760308	CHHMMAC	189.6
760308	CHHMMIXI	451.1
760308	CHHMNYXA	223.33
760308	CHHMOHX	185.69
760308	CHHMVACI	287.32
760308	CHHSAKXA	3265.74
760308	CHICCA01	75.5
760308	CHICCA10	84.2
760308	CHICTXXA	380.82
760308	CHILWIXA	453.69
760308	CHINTXCH	266.06
760308	CHKTNYFR	219.16
760308	CHKTVAXA	278.16
760308	CHKYAKXA	3265.74
760308	CHLCIAXO	328.35
760308	CHLCILXD	308.74
760308	CHLCMOM	417.05

760308	CHLCOHXA	372.98
760308	CHLCTXUL	452.02
760308	CHLDNCXA	227.13
760308	CHLDTXWE	537.33
760308	CHLFALXA	283.88
760308	CHLHMOX/	348.92
760308	CHLHMSXA	966.52
760308	CHLHVAXA	419.12
760308	CHLKCAXF	105.43
760308	CHLKFLXA	520.92
760308	CHLKMIXI	451.1
760308	CHLKPAXC	231.6
760308	CHLKWVCL	92.72
760308	CHLMMAS	186.65
760308	CHLNCA11	282.53
760308	CHLNWAX	400.86
760308	CHLQORXA	365.05
760308	CHLRCA11	166.7
760308	CHLSALMA	261.91
760308	CHLSIAXO	428.37
760308	CHLSIDXC	643.95
760308	CHLSMACH	86.19
760308	CHLSMIMN	292.62
760308	CHLSOKMA	325.89
760308	CHLSVTMA	552.83
760308	CHMBGAD	125.9
760308	CHMBGAM	125.9
760308	CHMBNEXS	611.29
760308	CHMGNYX/	305.34
760308	CHMLORX	606.13
760308	CHMNTNX/	414.12
760308	CHMPILAH	349.92
760308	CHMPILCO	59.38
760308	CHMPILCP	59.38
760308	CHMPILCU	93.86
760308	CHMPILLW	96.3
760308	CHMPILRA	349.92
760308	CHMPMIM	534.5
760308	CHMPNCA/	291.9
760308	CHMSMOX	306.73
760308	CHMTMAS	448.98
760308	CHMTNYX/	657.46
760308	CHMWUTX	463.2
760308	CHMYNMX	289.31
760308	CHNCILXE	287.49
760308	CHNCVAXA	239.68
760308	CHNCVAXB	261.8

760308	CHNDAZ67	455.08
760308	CHNDAZ79	132.16
760308	CHNDAZM/	123.42
760308	CHNDAZSO	214.56
760308	CHNDAZWI	132.16
760308	CHNDIN01	309.85
760308	CHNDMNX(	303.34
760308	CHNDOKM	337.65
760308	CHNDTXXA	687.06
760308	CHNGMICR	359.81
760308	CHNGTXXA	437.18
760308	CHNKMSSL	436.82
760308	CHNKMTXC	1071.56
760308	CHNLAZXC	415.51
760308	CHNOCAXF	168.21
760308	CHNTKSSS	584.59
760308	CHNTVA21	89.75
760308	CHNTVADH	182
760308	CHNYKSKI	248.5
760308	CHNYWAXC	188.86
760308	CHOKMNXC	429.49
760308	CHORLAXA	355.18
760308	CHOTMTXC	522.94
760308	CHOTOKXA	321.8
760308	CHPLFLJA	435.08
760308	CHPLKYMA	384.22
760308	CHPLNEXU	611.29
760308	CHPLNYAJ	428
760308	CHPLSCXA	198.47
760308	CHPNLAXA	273.85
760308	CHPQNYCP	225.33
760308	CHRBINXA	214.45
760308	CHRCTXXA	381.58
760308	CHRDIAXO	653.32
760308	CHRDOHXA	314.93
760308	CHRKALXA	655.14
760308	CHRKIACO	183.83
760308	CHRKNCXB	425.83
760308	CHRKOKMA	459.39
760308	CHRKTXXA	381.58
760308	CHRLIAXO	333.53
760308	CHRLMIMM	301.87
760308	CHRLMTXC	293.53
760308	CHRLNC32	382.89
760308	CHRLNC33	146.16
760308	CHRLNCBO	132.93
760308	CHRLNCCA	79.05

760308	CHRLNCCE	132.93
760308	CHRLNCCR	202.21
760308	CHRLNCDE	172.2
760308	CHRLNCER	217.23
760308	CHRLNCLP	137.91
760308	CHRLNCMI	217.23
760308	CHRLNCMT	382.89
760308	CHRLNCNA	79.05
760308	CHRLNCOD	179.72
760308	CHRLNCRE	137.91
760308	CHRLNCRL	382.89
760308	CHRLNCRU	79.05
760308	CHRLNCSH	164.72
760308	CHRLNCTA	79.05
760308	CHRLNCTH	127.91
760308	CHRLNCUN	187.21
760308	CHRLNCVE	382.89
760308	CHRLPACH	111.56
760308	CHRLTNMT	392.36
760308	CHRLTXXA	368.76
760308	CHRLVT01	191.81
760308	CHRMNC72	382.89
760308	CHRNTXCH	302.81
760308	CHROIAXO	408.37
760308	CHRONC23	382.89
760308	CHRONCNM	112.51
760308	CHRONCOK	382.89
760308	CHRSILXC	285.02
760308	CHRSIN01	456.62
760308	CHRSTXCH	369.54
760308	CHRTIAXC	227.31
760308	CHRTILXE	297.49
760308	CHRTMDCH	158.1
760308	CHRTNYXA	576.32
760308	CHRTTXXA	259.3
760308	CHRWCOXC	389.8
760308	CHRWSCES	426.93
760308	CHRXNCRX	79.05
760308	CHRXNCYI	132.93
760308	CHSDOHXA	229.31
760308	CHSGOH36	451.47
760308	CHSHCT01	196.85
760308	CHSHCT02	196.85
760308	CHSHMNCS	142.8
760308	CHSKMNXC	119.03
760308	CHSKOHXA	561.53
760308	CHSKVAAY	400.68

760308	CHSKVACD	94.93
760308	CHSKVACX	400.68
760308	CHSKVADC	94.93
760308	CHSKVAEH	400.68
760308	CHSKVAGU	90.5
760308	CHSKVAPR	400.68
760308	CHSLMI01	448.63
760308	CHSLMIMN	758.6
760308	CHSNAKXA	3265.74
760308	CHSNMIXI	277.26
760308	CHSNSCXA	225.96
760308	CHSPCAXF	349.43
760308	CHSTILXC	341.96
760308	CHSTMN01	389.01
760308	CHSTMNCH	131.78
760308	CHSWFLXA	449.16
760308	CHTGLAXA	384.63
760308	CHTGNYZH	131.98
760308	CHTGOKXB	204.64
760308	CHTGTN12	100.08
760308	CHTGTN48	513.32
760308	CHTGTN78	513.32
760308	CHTGTNBR	120.47
760308	CHTGTNDT	123.71
760308	CHTGTNHT	215.57
760308	CHTGTNKF	513.32
760308	CHTGTNKV	114.16
760308	CHTGTNMA	114.16
760308	CHTGTNMV	172.92
760308	CHTGTNNS	100.08
760308	CHTGTNRB	137.91
760308	CHTGTNRC	132.93
760308	CHTGTNSE	127.91
760308	CHTGTNSM	142.91
760308	CHTHFLXA	254.19
760308	CHTHOKXD	380.13
760308	CHTHTNDN	513.32
760308	CHTKWI01	435.4
760308	CHTKWIXA	427.76
760308	CHTMALXA	550.32
760308	CHTNAKXA	3265.74
760308	CHTNARXA	297.14
760308	CHTNILXC	228.39
760308	CHTNINXA	260.57
760308	CHTNMOM	277.35
760308	CHTNMSAD	865.29
760308	CHTNMSM	1085.44

760308	CHTNSC10	412.4
760308	CHTNSCDP	152.92
760308	CHTNSCDT	79.05
760308	CHTNSCFU	412.4
760308	CHTNSCJM	163.73
760308	CHTNSCJN	210.69
760308	CHTNSCLB	127.91
760308	CHTNSCNO	79.05
760308	CHTNSCPS	79.05
760308	CHTNSCVD	214
760308	CHTNSCWA	127.91
760308	CHTNTNMT	287.96
760308	CHTNWV93	507.19
760308	CHTNWVBI	76.85
760308	CHTNWVCE	507.19
760308	CHTNWVJA	76.85
760308	CHTNWVLE	76.85
760308	CHTOSCBT	412.4
760308	CHTPKSBE	656.84
760308	CHTQNYXA	391.55
760308	CHTRCAXF	306.93
760308	CHTRPACH	318.46
760308	CHTTGAXA	548.39
760308	CHTTPACT	207.54
760308	CHTWIN01	289.95
760308	CHTWMAB	300.01
760308	CHTWMAB	150.35
760308	CHTWNHBI	559.68
760308	CHTWWVX	179.31
760308	CHULMOXA	572.82
760308	CHVAKSEM	688.32
760308	CHVGARXA	451.61
760308	CHVKAKXA	3265.74
760308	CHVLMOXA	494.22
760308	CHVLNCCE	400.52
760308	CHVLNJQA	353.28
760308	CHVLOHXA	290.56
760308	CHVLPACH	239.5
760308	CHVLVACF	100.84
760308	CHVLVACP	400.68
760308	CHVLVAXA	100.84
760308	CHVLVAXB	145.71
760308	CHVLWVCL	369.15
760308	CHVSCA11	126.94
760308	CHVSCA12	138.6
760308	CHVTOHCH	154.1
760308	CHVXMIMI	419.73

760308	CHVYARM/	274.59
760308	CHVYAZM/	448.24
760308	CHVYILXA	275.88
760308	CHVYNYZV	702.42
760308	CHWCCA11	460.56
760308	CHWKILXA	354.63
760308	CHWLCOX(	787.58
760308	CHWLWAX	387.23
760308	CHWOGAX	329.35
760308	CHWOILXA	368.75
760308	CHYNOKXA	625.52
760308	CHYNWYFN	51.79
760308	CHYNWYJL	1182.22
760308	CHYNWYM	51.79
760308	CHYNWYRF	51.79
760308	CHZYNYXA	157.46
760308	CIBAPRUR	356.15
760308	CIBCAZXC	674.19
760308	CIBLAZXC	420.37
760308	CICRILCI	131.14
760308	CICRINXA	254.61
760308	CICRNYCJ	243.51
760308	CILSPRUR	399.99
760308	CIMACAXF	779.87
760308	CISCILXC	341.96
760308	CISCTXHI	670.91
760308	CISNILXE	393.71
760308	CITNTXXA	168.8
760308	CITNWIXA	353.39
760308	CITRFLXA	218.85
760308	CIVLPAXC	303.53
760308	CIVLUTXC	483.27
760308	CIVLWIXA	543.38
760308	CKCKAKXA	4225.17
760308	CKCKTNXA	492.34
760308	CKCYMTM/	471.11
760308	CKSNKYXA	420.94
760308	CKSNNEUW	419.12
760308	CKTNMIMN	173.73
760308	CKTNMNCF	196.78
760308	CKTNNCXA	333.98
760308	CKTNNERD	611.29
760308	CKVLILXD	341.96
760308	CKVLNYXA	328.64
760308	CKVLOHXA	510.63
760308	CKVLTNXA	361.73
760308	CKVLTNXB	389.18

760308	CKVLWYXC	1437.48
760308	CLADTXXB	298.5
760308	CLANALMA	342.98
760308	CLARIAXO	282.3
760308	CLARMICL	413.57
760308	CLARPA01	440.6
760308	CLARPACL	594.16
760308	CLARPAMH	407.57
760308	CLATNEXL	319.66
760308	CLAYKYMA	290.12
760308	CLAYNYOS	93.56
760308	CLAYWVXA	392.42
760308	CLBAAKXA	3265.74
760308	CLBGCAXF	211.68
760308	CLBGIAXP	280.16
760308	CLBGMOXA	324.93
760308	CLBGOHXA	399.17
760308	CLBGWVCP	507.19
760308	CLBGWVM	122.64
760308	CLBHVAXA	364.42
760308	CLBKMNXC	432.85
760308	CLBKNHMA	1114.48
760308	CLBKOHXA	409.59
760308	CLBNOH48	312.78
760308	CLBNTXCI	375.54
760308	CLBNTXMI	205.56
760308	CLBRGAXA	230.26
760308	CLBROKXA	459.39
760308	CLBSCA11	132.19
760308	CLBSCA50	139.42
760308	CLBYKS05	1159.55
760308	CLBYKSBS	584.5
760308	CLBYWAXX	596.21
760308	CLBYWIXA	303.93
760308	CLCHCT00	239.44
760308	CLCHILXD	305.98
760308	CLCKOR53	250.53
760308	CLCKSCXA	223.34
760308	CLCMMOX	565.85
760308	CLCNNYCN	158.07
760308	CLCRNYCC	258
760308	CLCROKXA	153.73
760308	CLCSLAXA	599.48
760308	CLCTKS06	254.18
760308	CLCTKYXA	255.62
760308	CLCTNEXL	453.38
760308	CLCTNYCC	249.82

760308	CLCYAZAA	862.52
760308	CLCYCA11	114.76
760308	CLCYCAXG	151.39
760308	CLCYCOXC	291.71
760308	CLCYILCG	447.16
760308	CLCYMNXB	92.28
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760308	CLCYSDXA	883.82
760308	CLCYTXCC	491.06
760308	CLCYWAXA	608.94
760308	CLDCNMXC	536.53
760308	CLDGAZMA	245.69
760308	CLDGGAXA	412.45
760308	CLDGKSXA	656.84
760308	CLDGTNMA	786.3
760308	CLDGTXXA	152.84
760308	CLDLTNXA	273.56
760308	CLDMWA0	400.35
760308	CLDNARXA	457.6
760308	CLDNMICL	257.31
760308	CLDNMN01	389.01
760308	CLDNMNCA	404.14
760308	CLDNMOXA	416.49
760308	CLDNMSMA	1305.59
760308	CLDNNYXA	351.94
760308	CLDNOHXA	253.56
760308	CLDNTXXA	299.32
760308	CLDNWI14	131.14
760308	CLELWA01	291.91
760308	CLEMCAXF	223.14
760308	CLEMMNXC	346.07
760308	CLERAKXA	1838.22
760308	CLETTXXA	230.75
760308	CLEVARMA	419.83
760308	CLEVGAXA	473.59
760308	CLEVMOXA	319.5
760308	CLEVMSBA	865.29
760308	CLEVMSMA	623.05
760308	CLEVNCMA	239.39
760308	CLEVNYCE	311.99
760308	CLEVOH25	207.36
760308	CLEVOH42	104.51
760308	CLEVOH43	199.54
760308	CLEVOH45	115.14
760308	CLEVOH53	235.84
760308	CLEVOH62	54.04
760308	CLEVOH63	199.54

760308	CLEVOH64	104.51
760308	CLEVOH74	211.64
760308	CLEVOH97	365.01
760308	CLEVOHAQ	251.74
760308	CLEVOHBL	137.67
760308	CLEVOHDR	365.01
760308	CLEVOHEK	365.01
760308	CLEVOHIB	251.74
760308	CLEVOHIW	147.66
760308	CLEVOHUG	365.01
760308	CLEVOKMA	274.59
760308	CLEVTNMA	237.94
760308	CLEVTXCL	310.26
760308	CLEVWIXA	278.94
760308	CLEXOHUQ	365.01
760308	CLEYOHDH	365.01
760308	CLEYOHJJ	365.01
760308	CLFCAKZA	6654.5
760308	CLFDIAXO	388.32
760308	CLFDMNXC	646.98
760308	CLFDMOXA	406.93
760308	CLFDPACL	125.96
760308	CLFDSDXA	883.82
760308	CLFDUTMA	123.42
760308	CLFFNMXC	744.4
760308	CLFKIDXX	477.52
760308	CLFLKSXA	631.15
760308	CLFLMTXC	347.97
760308	CLFLSCXA	314.71
760308	CLFNNJXJ	254.64
760308	CLFRMIXG	482.4
760308	CLFRMOXA	184.21
760308	CLFRPACA	328.74
760308	CLFXCAXF	267.49
760308	CLFXIACO	204.34
760308	CLFXILXD	286.42
760308	CLFXINXA	250.25
760308	CLFXLAMA	717.23
760308	CLFXNDXA	295.43
760308	CLFXWA01	324.31
760308	CLFXWIXA	266.17
760308	CLGHIAXO	398.03
760308	CLGHWIXA	270.19
760308	CLGNMNXC	236.98
760308	CLGTOKMA	629.45
760308	CLGVMNXC	202.36
760308	CLHGOH32	223.74

760308	CLHGVACO	110.46
760308	CLHLIAXO	204.33
760308	CLHLINXA	304.3
760308	CLHLMOXA	494.22
760308	CLHLSCXA	372.7
760308	CLHNCOMA	247.61
760308	CLHNFLXA	241.72
760308	CLHNGAES	197.92
760308	CLHNILXE	314.59
760308	CLHNKYMA	266.83
760308	CLHNLAMA	255.71
760308	CLHNMOXE	534.59
760308	CLIFPAXC	265.94
760308	CLIOALXA	342.51
760308	CLIOMIMN	279.21
760308	CLIOSCMA	360.01
760308	CLJTIAAM	381.84
760308	CLJTIAXO	354.68
760308	CLLKIAXO	204.33
760308	CLLKMNXA	143.02
760308	CLLKSDXA	601.92
760308	CLLKWIXA	505.53
760308	CLLMILXA	341.96
760308	CLMAALXA	278.14
760308	CLMACT00	254.25
760308	CLMAILXE	208.65
760308	CLMAKYXA	510.87
760308	CLMALAMA	361.7
760308	CLMAMDC	76.85
760308	CLMAMDJT	375.08
760308	CLMAMDN	375.08
760308	CLMAMDO	77.92
760308	CLMAMDSI	77.92
760308	CLMAMEEF	552.83
760308	CLMAMOR	511.46
760308	CLMAMOW	511.46
760308	CLMAMOX	166.2
760308	CLMAMOX	173.2
760308	CLMAMSBF	865.29
760308	CLMAMSM	742.97
760308	CLMANCXA	574.03
760308	CLMANJXW	318.03
760308	CLMAPAXC	226.47
760308	CLMASCAR	127.91
760308	CLMASCBQ	179.72
760308	CLMASCCH	152.92
760308	CLMASCDF	224.72

760308	CLMASCEA	79.05
760308	CLMASCLN	412.4
760308	CLMASCPA	179.72
760308	CLMASCRJ	412.4
760308	CLMASCSA	137.91
760308	CLMASCSC	202.21
760308	CLMASCSH	142.91
760308	CLMASCSN	79.05
760308	CLMASCSU	127.91
760308	CLMASCSW	127.91
760308	CLMASCTL	185.28
760308	CLMASCTS	175.52
760308	CLMASDXA	883.82
760308	CLMATNM	267.94
760308	CLMAWAX	328.24
760308	CLMBALM	343.44
760308	CLMBGAAT	70.93
760308	CLMBGABV	127.91
760308	CLMBGAFN	70.93
760308	CLMBGAM	70.93
760308	CLMBGAM	96.16
760308	CLMBILCO	297.89
760308	CLMBIN01	64.13
760308	CLMBIN02	252.78
760308	CLMBKSXA	132.28
760308	CLMBKSXB	155.87
760308	CLMBKYXA	458.93
760308	CLMBMSDI	865.29
760308	CLMBMSM	768.1
760308	CLMBMTM	299.33
760308	CLMBNCXA	264.03
760308	CLMBNDXA	927.36
760308	CLMBNEXG	392.83
760308	CLMBNMX	454.11
760308	CLMBOH11	64.07
760308	CLMBOH23	82.4
760308	CLMBOH25	93.86
760308	CLMBOH26	109.82
760308	CLMBOH27	104.51
760308	CLMBOH29	93.86
760308	CLMBOH44	225.97
760308	CLMBOH47	203.95
760308	CLMBOH86	131.14
760308	CLMBOHFC	64.07
760308	CLMBOHIA	224.7
760308	CLMBOHIQ	64.2
760308	CLMBOHIT	64.2

760308	CLMBOHLT	146.77
760308	CLMBOHUJ	64.2
760308	CLMBSC32	412.4
760308	CLMBSC44	412.4
760308	CLMBTXCL	435.29
760308	CLMBWI11	608.94
760308	CLMCOH35	224.7
760308	CLMCOHFI	146.77
760308	CLMCOHIB	232.68
760308	CLMDOH44	69.38
760308	CLMDOHH1	207.6
760308	CLMDOHOI	69.38
760308	CLMDOHZI	103.64
760308	CLMEOH95	93.56
760308	CLMFOHHC	365.01
760308	CLMNALFA	410.62
760308	CLMNALJC	508.47
760308	CLMNALMA	262.95
760308	CLMNIAXO	291.71
760308	CLMNMIM	346.38
760308	CLMNSDCC	266.18
760308	CLMNTXXA	453.22
760308	CLMNWIXA	446.49
760308	CLMRIACO	370.9
760308	CLMSCAXF	191.71
760308	CLMSIAXO	275.97
760308	CLMSTXXA	536.48
760308	CLMTCAXF	168.21
760308	CLMTFLXA	526.42
760308	CLMTGAMA	475.86
760308	CLMTIAXO	391.11
760308	CLMTILXE	284.55
760308	CLMTMNXA	315.24
760308	CLMTMOXA	455.2
760308	CLMTNCMA	441.29
760308	CLMTNHBF	172.25
760308	CLMTSDXA	883.82
760308	CLMTVAXA	262.46
760308	CLMTWYXC	792.5
760308	CLMXMIXI	115.35
760308	CLMXMNXC	264.36
760308	CLNCIAXO	274.96
760308	CLNCMOXA	881.4
760308	CLNCMTMA	163.65
760308	CLNCNYBA	268.46
760308	CLNCVACL	265.57
760308	CLNDIAXO	268.86

760308	CLNDWVP(	276.79
760308	CLNGCA01	368.28
760308	CLNGNCXA	464.07
760308	CLNSGAXA	590.23
760308	CLNSIAXO	240.11
760308	CLNSMOXA	324.27
760308	CLNSMSMA	612.51
760308	CLNSWIXA	372.1
760308	CLNTNVXF	1204.52
760308	CLNTTXMA	228.06
760308	CLNYKSXA	656.84
760308	CLNYOKXA	444.69
760308	CLOKCA11	308.72
760308	CLPKMDBV	71.37
760308	CLPKMTMA	242.53
760308	CLPKNYCP	249.97
760308	CLPLINXA	258.85
760308	CLPPVA01	400.68
760308	CLPPVACU	122.64
760308	CLPPVAGR	246.91
760308	CLPPVALI	246.91
760308	CLPPVARV	229.58
760308	CLPTCA11	446.63
760308	CLPTKYMA	336.72
760308	CLPTPAXC	236.25
760308	CLPTTNXA	618.71
760308	CLPTVAXA	1085.71
760308	CLQTGAES	468.73
760308	CLQTMNCA	167.11
760308	CLRDIAXT	420.63
760308	CLREGAXA	550.55
760308	CLRGNCXA	462.51
760308	CLRIIAAF	424.01
760308	CLRIIACO	424.01
760308	CLRKARXA	536.27
760308	CLRKMIMN	265.91
760308	CLRKMOXA	263.39
760308	CLRKNEXS	304.68
760308	CLRKSDXA	589.27
760308	CLRKTNXA	461.26
760308	CLRKWYXC	507.97
760308	CLRMOKM	189.23
760308	CLRNMAYA	362.62
760308	CLRNMNC(	136
760308	CLRNNCXA	438.35
760308	CLRSMNXC	280.84
760308	CLRTOKXA	459.39

760308	CLRTPACL	223.13
760308	CLRVMIXH	328.59
760308	CLRVPAXC	390.38
760308	CLSMPAXC	170.61
760308	CLSNILXC	341.96
760308	CLSNKSXA	604.55
760308	CLSNMTXC	1045.7
760308	CLSNNERD	611.29
760308	CLSNSCMA	79.05
760308	CLSPCO11	50.63
760308	CLSPCO32	135.1
760308	CLSPCO63	69.24
760308	CLSPCOEA	98.69
760308	CLSPCOMA	50.63
760308	CLSPCOPV	69.24
760308	CLSPCOSM	110.33
760308	CLSPIAXO	429.63
760308	CLSPILXE	286.42
760308	CLSPINXA	398.86
760308	CLSPMDCS	92.53
760308	CLSPMNCB	197.94
760308	CLSPMOFI	890.38
760308	CLSPMONC	783.21
760308	CLSPNYXA	520.46
760308	CLSPOKXA	459.39
760308	CLSPTXXA	431.74
760308	CLSQCO01	287.61
760308	CLSQCOMF	459.14
760308	CLSTCA11	196.11
760308	CLSTMTMA	578.87
760308	CLSTNJCO	65.37
760308	CLSTOHXA	214.04
760308	CLSTTNXA	386.02
760308	CLSTTXXA	82.71
760308	CLSTTXXB	207.65
760308	CLSTTXXD	238.66
760308	CLTNARXA	494.6
760308	CLTNCT00	305.29
760308	CLTNFLXA	344.56
760308	CLTNIACC	225.07
760308	CLTNIACO	219.5
760308	CLTNIADC	160.5
760308	CLTNILXC	307.21
760308	CLTNIN01	494.44
760308	CLTNKYES	406.6
760308	CLTNLAMA	384.22
760308	CLTNMACH	270.9

760308	CLTNMDCL	102.69
760308	CLTNMEMI	463.8
760308	CLTNMIXG	260.67
760308	CLTNMNXA	396.24
760308	CLTNMOXA	370.39
760308	CLTNMTXC	179.39
760308	CLTNNCXA	197
760308	CLTNNJXJ	294.21
760308	CLTNNYZI	236.65
760308	CLTNOK13	474.23
760308	CLTNOKMA	431.02
760308	CLTNSCMA	317.68
760308	CLTNTNMA	178.78
760308	CLTNWAXA	279.11
760308	CLTNWIXA	273.96
760308	CLTOGAXA	482.31
760308	CLTSORXA	533.26
760308	CLUBMOXX	476.76
760308	CLUTIAXO	308.41
760308	CLUTTXCL	300.52
760308	CLUTTXLJ	247.98
760308	CLVIPACL	357.58
760308	CLVLARXA	535.72
760308	CLVLGAXA	414.12
760308	CLVLIAAA	301.29
760308	CLVLILXC	278.63
760308	CLVLMDCE	305.63
760308	CLVLMIMN	153.21
760308	CLVLMOCI	436.28
760308	CLVLNYCK	237.66
760308	CLVLOHXB	317.34
760308	CLVLPAXC	398.91
760308	CLVLTNMA	312.96
760308	CLVLTXXA	408.06
760308	CLVLUTMA	200.73
760308	CLVLVAXA	521.03
760308	CLVLWA01	376.68
760308	CLVNOKMA	535.51
760308	CLVRIN01	472.93
760308	CLVRMOLL	190.45
760308	CLVRNYCV	368.9
760308	CLVROR01	613.18
760308	CLVRSCES	302.94
760308	CLVRVACL	425.85
760308	CLVSCA11	123.07
760308	CLVSNMMA	620.04
760308	CLVSNMWI	830.04

760308	CLVSNMXC	628.95
760308	CLVTTXCL	279.36
760308	CLVWWAX	286.35
760308	CLVYILCV	225.76
760308	CLWDNJCV	214.15
760308	CLWDVACV	975.32
760308	CLWDWVX	360.33
760308	CLWHNCXA	459.47
760308	CLWLIDMA	197.67
760308	CLWLKSXA	431.74
760308	CLWLNJCW	186.64
760308	CLWLOHXA	399.25
760308	CLWLTXXA	284.05
760308	CLWRFLWX	332.43
760308	CLWRFLXA	82.1
760308	CLWRKSXA	147.06
760308	CLWRMNX	106.74
760308	CLWRMOX	494.22
760308	CLWRNEXS	611.29
760308	CLWRWAX	545.69
760308	CLWTFL05	332.43
760308	CLWYMNX	351.7
760308	CLWYNEXH	583.5
760308	CLXCCA12	453.46
760308	CLYDKSXA	473.27
760308	CLYDNCMA	304.63
760308	CLYDNYCY	435.29
760308	CLYDOHXA	338.78
760308	CLYDTXXA	282.31
760308	CLYMNYXA	481.34
760308	CLYMPACL	495.44
760308	CLYMWIXA	509.92
760308	CLYTNMM	455.01
760308	CMBACA11	216.2
760308	CMBAMIXJ	403.8
760308	CMBAMNX	396.24
760308	CMBAWIXA	628.18
760308	CMBGINXA	477.13
760308	CMBGKYM	424.98
760308	CMBRIAAB	381.84
760308	CMBRIAXO	182.26
760308	CMBRIDXC	516.25
760308	CMBRILXD	227.08
760308	CMBRMA0	81.76
760308	CMBRMAB	81.76
760308	CMBRMAM	160.5
760308	CMBRMAO	81.76

760308	CMBRMAW	83.22
760308	CMBRMDC	120.41
760308	CMBRMN0	389.01
760308	CMBRMNC	297.87
760308	CMBRNEXS	655.5
760308	CMBRNYCM	127.54
760308	CMBROHXE	95.23
760308	CMBRWIXA	296.76
760308	CMBSMA01	300.01
760308	CMBSMAA1	89.97
760308	CMBYTXXA	421.72
760308	CMCHNJCH	79.05
760308	CMCKTXXA	906.59
760308	CMCRSDXA	356.41
760308	CMCYILCC	245.59
760308	CMCYINXA	231.18
760308	CMCYTNMT	362.98
760308	CMDNALXA	812.29
760308	CMDNARCI	491.06
760308	CMDNARSH	458.17
760308	CMDNARTE	403.1
760308	CMDNDECI	91.61
760308	CMDNINXA	349.73
760308	CMDNMEE	511.73
760308	CMDNMIXI	441.25
760308	CMDNNJ21	61.05
760308	CMDNNJ32	67.52
760308	CMDNNJCE	67.52
760308	CMDNNYZM	380.49
760308	CMDNOHX	297.14
760308	CMDNSCLG	335.27
760308	CMDNSCM	227.93
760308	CMDNTNM	367.98
760308	CMFRMNX(	287.84
760308	CMFTTXXA	381.58
760308	CMGVILXE	327.98
760308	CMGVOHX/	221.17
760308	CMISWAXA	376.37
760308	CMLDIAXO	434.56
760308	CMLDKYXA	661.96
760308	CMLDMDC	133.71
760308	CMLDMDM	375.08
760308	CMLDMEM	233.15
760308	CMLDOHXA	357.58
760308	CMLDVACU	409.44
760308	CMLDWIXA	391.68
760308	CMLLGAM/	337.24

760308	CMLSNYID	250.36
760308	CMLSNYON	86.19
760308	CMMKNYC	231.49
760308	CMMROKM	459.39
760308	CMNCOKX/	275.23
760308	CMNCTXXA	651.26
760308	CMNGGAM	286.35
760308	CMNLCA11	334.04
760308	CMNTOKM	277.35
760308	CMPBMNX	396.24
760308	CMPBMOC	446.81
760308	CMPBNYCP	272.02
760308	CMPBSCXA	278.17
760308	CMPBTXXA	375.1
760308	CMPDCA01	171.98
760308	CMPHALXA	586.34
760308	CMPKMICP	235.38
760308	CMPNILXC	213
760308	CMPNMOX	293.77
760308	CMPSILXA	382.03
760308	CMPTWIXA	206.33
760308	CMPVCA11	303.93
760308	CMRCGAXA	248.86
760308	CMRCMICM	241.4
760308	CMRCMINP	235.38
760308	CMRCTXXA	429.99
760308	CMRGOKX/	459.39
760308	CMRKVAXA	265.57
760308	CMRLCAXF	82.3
760308	CMRNCOX(	389.8
760308	CMRNILXD	261.58
760308	CMRNLAXA	198.4
760308	CMRNMOX	277.42
760308	CMRNNMM	526.62
760308	CMRNNYCP	317.77
760308	CMRNOKX/	459.39
760308	CMRNSCXA	192.88
760308	CMRNTXCM	451.88
760308	CMRNWIXA	479.61
760308	CMRNWVX	408.32
760308	CMROPRUI	342.95
760308	CMSPPAXC	233.52
760308	CMSTMNC(	183.73
760308	CMSTNEXS	489.27
760308	CMSTTXXA	381.58
760308	CMTNARXA	536.27
760308	CMTNCA01	67.32

760308	CMTNILXA	341.96
760308	CMTNKYXA	450
760308	CMTNMAM	362.62
760308	CMTNMOD	375.68
760308	CMTNMON	762.95
760308	CMTNNHO	186.99
760308	CMTNTXCB	372.82
760308	CMUYPRUF	571.13
760308	CMVLKYXA	436.85
760308	CMVRAZM	381.06
760308	CMVRAZRR	381.06
760308	CMVYORXA	433.19
760308	CMWDTXX	675.16
760308	CNANCT00	436.37
760308	CNBGOHXA	329.58
760308	CNBGPACA	243.92
760308	CNBHOR64	513.62
760308	CNBLIAMW	139.54
760308	CNBLIAWA	110.33
760308	CNBNNHXA	380.78
760308	CNBRNYCD	299.4
760308	CNBYMNXC	623.76
760308	CNBYORXA	214.97
760308	CNCKCAXF	332.24
760308	CNCKMTXC	132.5
760308	CNCLAKXA	3265.74
760308	CNCLIDXC	330.03
760308	CNCNIAXO	407.02
760308	CNCNNYXA	369.73
760308	CNCNOHAF	409.59
760308	CNCNOHAW	117.02
760308	CNCNOHBW	365.01
760308	CNCNOHCD	150.02
760308	CNCNOHCW	160.5
760308	CNCNOHFB	61.99
760308	CNCNOHFH	409.59
760308	CNCNOHHF	127.4
760308	CNCNOHHW	145.95
760308	CNCNOHM	141.86
760308	CNCNOHM	158.19
760308	CNCNOHNS	123.95
760308	CNCNOHPH	137.79
760308	CNCNOHRB	365.01
760308	CNCNOHRN	365.01
760308	CNCNOHSP	162.24
760308	CNCNOHW	127.4
760308	CNCNOHW	61.99

760308	CNCOOH5(	365.01
760308	CNCOOHFF	417.3
760308	CNCOOHFF	365.01
760308	CNCPTXXA	381.58
760308	CNCRARMA	480.12
760308	CNCRCA01	106.24
760308	CNCRGAMA	506.52
760308	CNCRILXC	341.96
760308	CNCRKSBR	397.92
760308	CNCRMAW	291.49
760308	CNCRMIXJ	285.19
760308	CNCRNCCN	382.89
760308	CNCRNCXA	97.96
760308	CNCRNH03	513.15
760308	CNCRNHSC	118.84
760308	CNCRTNXA	275.9
760308	CNCRVACN	235.98
760308	CNCRVTMA	648.73
760308	CNCRWAXX	277.24
760308	CNCTVACT	323.35
760308	CNCYCOMA	216.45
760308	CNCYIAXO	238.27
760308	CNCYKYMA	304.63
760308	CNCYNENV	230.34
760308	CNCYPAXC	294.99
760308	CNDLNYCL	218.85
760308	CNDMNMX	583.65
760308	CNDNMTX(	277.01
760308	CNDNOKXA	459.39
760308	CNDNORXE	727.32
760308	CNDNTXCD	644.48
760308	CNDRNCXA	403.37
760308	CNDRNYXA	369.73
760308	CNFDOH02	265.76
760308	CNFLMNXC	386.39
760308	CNFLOH01	245.69
760308	CNFLPAXC	408.28
760308	CNFRNJCR	197.94
760308	CNFYMT02	158.37
760308	CNGJPRIV	203.92
760308	CNGRMNX(	396.24
760308	CNGRNYCN	285.72
760308	CNGROHXA	409.59
760308	CNGVKSXA	178.97
760308	CNHLOKXA	383.17
760308	CNHMKSXA	496.77
760308	CNHMKYXA	290.27

760308	CNHMTNM	424.98
760308	CNHRNHPL	545.99
760308	CNJCNCXA	683.62
760308	CNJHNYXA	370.84
760308	CNJLNMXC	424.4
760308	CNJTIAXO	342.05
760308	CNJTMOXA	355.45
760308	CNKLMIXG	257.54
760308	CNLKMIXG	357.16
760308	CNLKMNXE	396.24
760308	CNLKPAXC	170.42
760308	CNLNMIMM	221.04
760308	CNLNTXXA	277.7
760308	CNLVPACO	386.47
760308	CNMNNJRT	243.03
760308	CNNLWAXA	441.52
760308	CNNTOHXA	401.8
760308	CNNTOHXE	409.59
760308	CNOSNHFC	587.09
760308	CNPAWIXA	540.44
760308	CNPKCA01	67.32
760308	CNPNIACO	194.68
760308	CNPNOR29	130.69
760308	CNPNPACE	197.15
760308	CNPNTXXA	381.58
760308	CNQNPAXC	189.64
760308	CNRDIAAL	381.84
760308	CNRDIAXO	269.04
760308	CNRDMTAC	802.77
760308	CNRDMTM	657.27
760308	CNRGARMA	381.48
760308	CNRPIA01	381.84
760308	CNRPIAXO	531.45
760308	CNRPMNNI	154.38
760308	CNRYIAXO	284.1
760308	CNSDFLXA	191.26
760308	CNSHPACN	182.36
760308	CNSPKSXA	313.76
760308	CNSQNYXA	228.55
760308	CNSRNYCX	480.85
760308	CNSTLAXA	301.73
760308	CNSTMIXG	378.14
760308	CNSTNYZA	318.86
760308	CNSTSDXA	280.68
760308	CNSVIAXO	358.1
760308	CNSVOH82	536.69
760308	CNSWNHSI	517.16

760308	CNTBOHXA	516.99
760308	CNTCNHXA	288.32
760308	CNTLAKXA	3265.74
760308	CNTLOHXA	303.06
760308	CNTLTXMA	195.17
760308	CNTMFLLE	214.94
760308	CNTMOH4	213.41
760308	CNTNCT00	220.64
760308	CNTNGAXA	258.72
760308	CNTNGAXB	222.66
760308	CNTNILCN	386.69
760308	CNTNKSSM	373.74
760308	CNTNKYMA	312.96
760308	CNTNLAXA	262.58
760308	CNTNMAW	249.97
760308	CNTNMEXA	561.65
760308	CNTNMNX	389.55
760308	CNTNMOXA	755.67
760308	CNTNMSAC	865.29
760308	CNTNMSM	327.13
760308	CNTNNCMA	192.94
760308	CNTNNYZO	232.45
760308	CNTNOH45	135.18
760308	CNTNOKXA	561.28
760308	CNTNPAXC	792.92
760308	CNTNRIPH	101.31
760308	CNTNSDCO	205.3
760308	CNTNTXXA	288.86
760308	CNTNWIXA	479.61
760308	CNTRALXE	418.71
760308	CNTRARXA	303.18
760308	CNTRCOXC	577.02
760308	CNTRIAXO	439.62
760308	CNTRILCT	261.85
760308	CNTRKSXA	313.33
760308	CNTRMOAI	406.71
760308	CNTRNDXA	191.92
760308	CNTRNEXH	611.29
760308	CNTRNHSH	374.76
760308	CNTRSDXA	353.68
760308	CNTRTXCN	420.03
760308	CNTRWAXX	397.67
760308	CNTTNYCI	291.47
760308	CNTVPAXC	231.55
760308	CNTWKYM	337.24
760308	CNTWMOX	321.19
760308	CNTWTNXA	233.09

760308	CNTYCT00	247.96
760308	CNTYRIST	269.48
760308	CNVIALMA	242.94
760308	CNVIMIXH	325.45
760308	CNVIMSM/	930.53
760308	CNVIVACT	93.84
760308	CNVLARXA	490.83
760308	CNVLGAXA	261.83
760308	CNVLIAAP	381.84
760308	CNVLIAXO	232.32
760308	CNVLINXA	215.94
760308	CNVLLAMA	532.93
760308	CNVLMDCT	147.01
760308	CNVLMOX/	478.84
760308	CNVLOKXA	459.39
760308	CNVLORXA	388.31
760308	CNVLSDXA	343.11
760308	CNVLTNM/	312.96
760308	CNVLTXXA	554.57
760308	CNVLWIXA	239.79
760308	CNVNLAM/	424.98
760308	CNVNPRUF	294.19
760308	CNVRIN01	334.31
760308	CNVRLAM/	541.09
760308	CNVWMOX	399.71
760308	CNVYCA11	130.82
760308	CNVYOHXA	391.61
760308	CNVYWVX/	512.38
760308	CNWDTNX/	667.34
760308	CNWIOH83	299.88
760308	CNWYARM	174.27
760308	CNWYARM	205.24
760308	CNWYKSXA	312.41
760308	CNWYMAS	362.38
760308	CNWYMOX	285.29
760308	CNWYNCX/	370.51
760308	CNWYNHY/	201.77
760308	CNWYSC01	242.96
760308	CNWYSCXA	242.96
760308	CNWYSCXB	149.81
760308	CNWYSCXC	246.1
760308	CNWYSCXM	262.55
760308	CNWYWAX	228.31
760308	CNYNPAXC	310.25
760308	CNYNTXCY	158.17
760308	CNYRGAM/	289.56
760308	COAHTXXA	466.93

760308	COALMOX/	583.66
760308	COBBWIXA	433.71
760308	COBNCOXC	304.9
760308	COBNVACB	986.85
760308	COCOFLMA	79.05
760308	COCOFLME	122.91
760308	COCYFL10	332.43
760308	CODLCA11	255.72
760308	CODLINXA	350.95
760308	CODLOHXA	335.47
760308	CODLORXA	544.87
760308	CODYKYXA	703.78
760308	CODYNERD	1765.71
760308	CODYWYBI	1182.22
760308	CODYWYM	849.46
760308	COFNILXC	341.96
760308	COGRWAX)	375.39
760308	COHRNCXA	265.22
760308	COINIAXO	433.81
760308	COKTMNXC	96.89
760308	COLACA01	115.28
760308	COLBWA01	132.16
760308	COLMNCXA	253.52
760308	COLMWIXA	308.94
760308	COLNMIXG	289.9
760308	COLNNEXL	355.35
760308	COLNNYEJ	141.03
760308	COLOIAXO	232.72
760308	COLSCAXF	410.53
760308	COLSILXC	270.24
760308	COLTILXA	341.73
760308	COMOMSN	1370.83
760308	COMOPRU	435.64
760308	COMOTXX/	503.4
760308	COMRGAX/	279.69
760308	CONDSDXA	813.34
760308	CONETXXA	345.61
760308	CONRTXXA	259.88
760308	CONYOHXA	409.59
760308	COOKMNC	235.64
760308	COOKNEXL	364.28
760308	COOLOHXA	232.77
760308	COPECOXC	389.8
760308	COPKNYXA	409.49
760308	COPNOKM/	403.39
760308	COPRTXAI	375.54
760308	COPRTXXA	498.8

760308	CORDCA12	171.98
760308	CORDGAM	282.95
760308	COREWVXA	244.05
760308	CORFNYXA	369.73
760308	CORNCA11	154.12
760308	CORNMEXA	360.42
760308	CORNNMX(	605.89
760308	CORNOKXA	488.55
760308	CORYINXA	227.79
760308	COSTTXXA	130.4
760308	COTNCA11	111.41
760308	COTNKYMA	288.32
760308	COTNMDCI	76.85
760308	COTNNEXH	611.29
760308	COTNNY56	241.32
760308	COTNORXA	296.07
760308	COTNSDXA	262.09
760308	COTSKSXA	615.91
760308	COVEARXA	536.27
760308	COVEORXX	433.19
760308	COVLALXA	477.1
760308	COVLILCQ	64.13
760308	COVLINXA	372.77
760308	COVLMSSU	754.2
760308	COVLOKMA	176.68
760308	COVLTNXA	269.86
760308	COVLTXXA	300.56
760308	COVLVAXA	360.6
760308	COVNCAXF	83.01
760308	COVRPAXC	269.67
760308	COVYWIXA	263.62
760308	COWNWVX	545.97
760308	COWTOKXI	227.33
760308	COY ARXA	304.78
760308	COYLOKMA	326.67
760308	COZDNEXS	586.27
760308	CPACMIXH	392.6
760308	CPBGPAXC	173.37
760308	CPBRWVXA	653.1
760308	CPCHVACC	113.62
760308	CPCRFLXA	231.24
760308	CPCRFLXB	231.89
760308	CPCVTXXA	259.55
760308	CPDGWIXA	106.34
760308	CPDLOHXC	409.59
760308	CPFRMOXA	307.35
760308	CPGPTXXA	276.38

760308	CPGRMOA	511.46
760308	CPGRMOCI	511.46
760308	CPGRMOEI	91.12
760308	CPHGMDC/	98.25
760308	CPHLNCRO	101.76
760308	CPHLPACH	74.97
760308	CPHLTNXA	224.85
760308	CPHZFLXA	403.12
760308	CPLDAKXA	1132.02
760308	CPLDTXXA	282.79
760308	CPLSAKZB	3265.74
760308	CPMHMIXI	362.47
760308	CPMNKS04	277.35
760308	CPMNKYXA	532.54
760308	CPMNNEXC	212.19
760308	CPMTCOM	418.84
760308	CPNHNYZP	167.44
760308	CPNWAKZE	3265.74
760308	CPPLAKXV	3265.74
760308	CPRKTXXA	326.11
760308	CPRMAKZB	3265.74
760308	CPRMIDXC	660.3
760308	CPRNILXA	299.51
760308	CPRNVAXA	393.57
760308	CPRPCAXF	248.46
760308	CPSTPAXC	189.08
760308	CPSVPAXC	270.19
760308	CPTWNDXA	460.55
760308	CPTWNYZV	627.07
760308	CPVLMIXG	270.41
760308	CPVLWAXX	421.4
760308	CPVNNYXA	391.55
760308	CQLLORXX	385.6
760308	CRAFPACR	91.61
760308	CRAGAKXA	5385.27
760308	CRAGCOM/	580.39
760308	CRAGMOX/	411.96
760308	CRAGNEXS	364.55
760308	CRALIDXX	166.2
760308	CRANINXA	371.97
760308	CRANMOX/	299.17
760308	CRANTXCR	332.16
760308	CRBGOH85	297.89
760308	CRBGVACB	334.51
760308	CRBHNCCE	182.92
760308	CRBNKYMA	473.01
760308	CRBNTXXA	381.58

760308	CRBOKYMA	482.12
760308	CRBONEXL	368.73
760308	CRBSMEXA	584.97
760308	CRBTCOMA	551.11
760308	CRBTORXC	227.33
760308	CRCHTX93	201.1
760308	CRCHTXBU	110.76
760308	CRCHTXCA	189.69
760308	CRCHTXCB	68.31
760308	CRCHTXFB	132.32
760308	CRCHTXKC	375.54
760308	CRCHTXPD	132.32
760308	CRCHTXPM	110.76
760308	CRCHTXTE	102.14
760308	CRCHTXTU	68.31
760308	CRCHTXWY	115.07
760308	CRCKCO01	217.81
760308	CRCKVAXA	265.57
760308	CRCLAKXA	3265.74
760308	CRCLMTXC	1043.73
760308	CRCRCAXF	393.36
760308	CRCRMOXA	950.99
760308	CRCRPAXC	178.17
760308	CRCTCA02	169.25
760308	CRCTTXXA	90.4
760308	CRCYAZNM	88.06
760308	CRCYCAXF	741.5
760308	CRCYFLXA	402.39
760308	CRCYILCC	418.66
760308	CRCYMIXG	436.85
760308	CRCYNV01	196.82
760308	CRCYTXCC	550.24
760308	CRDFMDCL	246.14
760308	CRDGOHXA	281.32
760308	CRDLCOMA	502.12
760308	CRDLILAB	349.92
760308	CRDLILXE	180.05
760308	CRDLOKMA	436.28
760308	CRDLPACA	103.81
760308	CRDMCA11	109.82
760308	CRDMNCXA	322.86
760308	CRDMNCXM	385.61
760308	CRDVAKXA	3265.74
760308	CRDVALMA	296.02
760308	CRDVILXD	219.04
760308	CRDVNEXL	342.68
760308	CREDCOXC	389.8

760308	CRELLAXA	353.9
760308	CRESIAXO	261.42
760308	CRESPAES	328.74
760308	CRETILCM	297.89
760308	CRETNDXA	536.16
760308	CRETNEXL	288.43
760308	CREWVAXA	414.03
760308	CRFDMDCF	120.41
760308	CRFLMIAP	448.63
760308	CRFLMIMN	366.53
760308	CRFRCOXC	389.8
760308	CRFRNENW	1246.2
760308	CRFRTNXA	514.02
760308	CRFRTXXA	281.65
760308	CRGHNYXA	511.28
760308	CRGMID01	652.35
760308	CRGNTXCR	197.35
760308	CRGRILXC	341.96
760308	CRGRMNXC	396.24
760308	CRHDNYCH	249.97
760308	CRHLALNM	516.63
760308	CRHLNJCH	219.05
760308	CRHLSCXA	241.52
760308	CRHLTNCB	372.98
760308	CRIDOHXA	171.79
760308	CRISVIXA	429.68
760308	CRJTMOMI	162.3
760308	CRKSSDXA	144.51
760308	CRLBNMDA	628.95
760308	CRLBNMXA	732.94
760308	CRLBTXXA	246.92
760308	CRLCILXD	252.48
760308	CRLDALMA	207.93
760308	CRLDCAXG	282.93
760308	CRLDKSXA	505.68
760308	CRLDNEXL	283.19
760308	CRLDNYCR	221.83
760308	CRLDOHXA	245.69
760308	CRLDVAXA	375.72
760308	CRLKCAXF	334.04
760308	CRLKIAXO	339.07
760308	CRLKILCK	233.57
760308	CRLKORXA	433.19
760308	CRLKWIXA	400.06
760308	CRLNCAXF	78.39
760308	CRLNNCMA	551.88
760308	CRLNNVXF	899.37

760308	CRLNOHXA	209.63
760308	CRLNPRCO	246.19
760308	CRLNRIMA	402.15
760308	CRLSARXA	335.66
760308	CRLSCA11	159.92
760308	CRLSCA12	126.94
760308	CRLSIACO	163.65
760308	CRLSINXA	544.01
760308	CRLSKYMA	407.36
760308	CRLSPAXC	60.21
760308	CRLWIAXO	335.21
760308	CRLWWAX	461.3
760308	CRLYILCL	473.89
760308	CRLYLAXA	243.45
760308	CRLYMTXC	1045.7
760308	CRMCPAXC	350.32
760308	CRMLCA11	161.88
760308	CRMLILXE	339.6
760308	CRMLIN01	121.66
760308	CRMLNYCL	380.49
760308	CRMLTXXA	344.76
760308	CRMNOKX	459.39
760308	CRMNTXXA	533.07
760308	CRMRMNX	363.36
760308	CRMTWA0	345.18
760308	CRNCLAMA	190.47
760308	CRNDAZM	187.7
760308	CRNDCA11	107.55
760308	CRNDINXA	269.3
760308	CRNDWIXA	377.67
760308	CRNGARXA	241.57
760308	CRNGCA12	236.33
760308	CRNGIAXO	423.09
760308	CRNGKSXA	412.58
760308	CRNGNYCG	72.52
760308	CRNGOH34	445.08
760308	CRNLGAXA	341.12
760308	CRNLILXA	260.88
760308	CRNLMIMN	451.1
760308	CRNLWI12	255.14
760308	CRNNINXA	349.43
760308	CRNNMIAS	448.63
760308	CRNNMIXK	366.53
760308	CRNNUTM	392.72
760308	CRNSMEM	408.99
760308	CRNSMSM	1362.68
760308	CRNTMEM	317.77

760308	CRNTMSBC	865.29
760308	CRNTMSM	1079.23
760308	CRNTNYXA	427.91
760308	CRNTWAX	186.55
760308	CRNVGAXA	249.6
760308	CRNWCT0C	386.21
760308	CRNWNYC	318.86
760308	CRNWVTX	436.36
760308	CRNYMIXJ	400.84
760308	CRNYOKM	326.67
760308	CROKCOXC	389.8
760308	CRPLINXA	486.84
760308	CRPLPACO	99.36
760308	CRPLTNMA	367.89
760308	CRPLTXXA	843.59
760308	CRPLWIXA	151.32
760308	CRPNINCX	122.52
760308	CRPNNMX	386.71
760308	CRPNNYXA	753.17
760308	CRPNWYXC	288.46
760308	CRPONDXA	868.38
760308	CRPRCAXF	179.08
760308	CRPSILXD	326.65
760308	CRRLIATC	433.46
760308	CRRLMNXA	67.52
760308	CRRLNEXH	554.62
760308	CRRLOH75	323.97
760308	CRRROKM	459.39
760308	CRRVFLXA	234.68
760308	CRRYNDXA	565.26
760308	CRRYPAXC	240.19
760308	CRSBMNCI	243.55
760308	CRSBMNXC	243.55
760308	CRSBMSXA	756.8
760308	CRSBNDXA	1073.01
760308	CRSBSDXA	883.82
760308	CRSBTXXA	272.4
760308	CRSBWA01	228.46
760308	CRSCIACO	154.56
760308	CRSCNEXL	279.49
760308	CRSCOKXA	358.23
760308	CRSCPAXC	514.96
760308	CRSCSDXA	599.62
760308	CRSCTXTR	304.66
760308	CRSNCAJT	290.77
760308	CRSNIAXO	313.09
760308	CRSNNDXA	397.17

760308	CRSNPACR	99.36
760308	CRSNTXXA	289.09
760308	CRSPARMA	463.67
760308	CRSPILXE	341.96
760308	CRSPMSMA	327.13
760308	CRSPTXCS	444.16
760308	CRSSSCXA	421.25
760308	CRSTARXA	514.84
760308	CRSWMIMI	581.53
760308	CRTCOHXA	221.97
760308	CRTDKYCT	180.7
760308	CRTDVAXA	250.26
760308	CRTHARXA	264.55
760308	CRTHCA11	177.79
760308	CRTHILXC	217.43
760308	CRTHINXA	268.42
760308	CRTHMOFL	195.17
760308	CRTHMSMA	522.83
760308	CRTHNCXA	209.1
760308	CRTHNYZG	627.07
760308	CRTHTNMA	312.96
760308	CRTHTXOX	304.76
760308	CRTMMOX	385.3
760308	CRTNALXA	361.25
760308	CRTNGAMA	217.94
760308	CRTNILXC	459.94
760308	CRTNKYMA	490.21
760308	CRTNMOLI	491.06
760308	CRTNMSMA	777.48
760308	CRTNOHXA	245.69
760308	CRTNTXXA	168.16
760308	CRTNTXXB	83.87
760308	CRTNTXXC	168.16
760308	CRTNTXXD	160.48
760308	CRTOGAXA	290.67
760308	CRTOKSXA	271.6
760308	CRTOMNCB	207.21
760308	CRTOOHXA	378.15
760308	CRTOORXA	433.19
760308	CRTOTXXA	160.48
760308	CRTRMTXC	662.44
760308	CRTROKXA	459.39
760308	CRTSMIMN	451.1
760308	CRTSNEXS	701.35
760308	CRTSWAXA	330.81
760308	CRTWOKXA	459.39
760308	CRTWPACA	288.19

760308	CRTYNCXA	351.7
760308	CRTYNDXA	591.93
760308	CRTZCOMA	601.19
760308	CRVCMOAT	115.68
760308	CRVCMOEX	130.47
760308	CRVCMOGI	122.23
760308	CRVIVACV	293.08
760308	CRVIWVCG	484.6
760308	CRVLARXA	404.25
760308	CRVLGAMA	242.94
760308	CRVLILXC	500.11
760308	CRVLKSXA	362.91
760308	CRVLNYXA	328.64
760308	CRVLOHXA	347.72
760308	CRVLTNMA	278.21
760308	CRVLUTXC	483.27
760308	CRVLVACV	265.57
760308	CRVRMAM	303.68
760308	CRVSMTMA	293.53
760308	CRVSOR18	472.3
760308	CRVSOR65	54.69
760308	CRVTWIXA	519.92
760308	CRVVPACA	75.29
760308	CRVWFLSB	332.43
760308	CRVWFLXA	280.48
760308	CRVYCA11	183.08
760308	CRWDFLXA	94.9
760308	CRWHWYX	915.83
760308	CRWLCT00	214.01
760308	CRWLINXA	360.35
760308	CRWLMNX	385.88
760308	CRWLNCXA	471.61
760308	CRWLOKM	458.17
760308	CRWLORXA	198.05
760308	CRWLTXXA	426.71
760308	CRWROKXA	459.39
760308	CRWSTXXA	376.05
760308	CRWTIAXP	460.26
760308	CRWVPACL	374.79
760308	CRWYARXA	312.58
760308	CRWYLAMA	304.63
760308	CRYSMIXI	466.64
760308	CRYSMNCR	121.61
760308	CRYSNDXA	457.02
760308	CRZLPRUR	328.67
760308	CRZTVAXA	214.61
760308	CRZZNMXC	689.73

760308	CSBGWIXA	264.29
760308	CSBLAZXA	176.14
760308	CSBYMOXA	212.95
760308	CSBYORXX	482.29
760308	CSCDIAXO	258.46
760308	CSCDIDXC	345.78
760308	CSCDMTMA	356.11
760308	CSCDWIXA	290.28
760308	CSCYFLBA	347.97
760308	CSCYMIXG	330.21
760308	CSCYVAXA	486.95
760308	CSDGNYXA	381.71
760308	CSDLMOXA	237.2
760308	CSDLMSAW	865.29
760308	CSDLMSMA	773.12
760308	CSDLUTXC	566.67
760308	CSELAZXC	321.07
760308	CSFRIDMA	618.06
760308	CSGRAZMA	254.42
760308	CSHNOKMA	260.92
760308	CSHRNCXA	419.34
760308	CSHRWAXX	386.79
760308	CSHTLAMA	475.86
760308	CSHYNCMA	206.78
760308	CSLBFLXA	210.92
760308	CSLCORXA	433.19
760308	CSLKMNXA	268.41
760308	CSLTNDBC	204.34
760308	CSMSCA11	139.42
760308	CSMSMNXC	396.24
760308	CSNGIAXO	302.6
760308	CSNGOKMA	376
760308	CSNGTXXA	187.6
760308	CSNGWIXA	540.44
760308	CSNVMICB	294.8
760308	CSPKILXA	341.96
760308	CSPLMIXG	372.38
760308	CSPPNYCS	367.89
760308	CSPRWYDH	1182.22
760308	CSPRWYMA	51.93
760308	CSRKAZXC	736.5
760308	CSRKCONM	146.31
760308	CSRKWA01	387.81
760308	CSSDKSXA	420.8
760308	CSSLMNCL	389.8
760308	CSSPPACS	197.15
760308	CSSTGAMA	272.02

760308	CSTCCA11	155.3
760308	CSTLALXA	685.28
760308	CSTLNYXA	695.49
760308	CSTLOH68	432.26
760308	CSTLOKXA	449.1
760308	CSTNILXD	337.23
760308	CSTNNYCS	219.16
760308	CSTNOH62	635.82
760308	CSTNTXXA	319.32
760308	CSTNVTSO	162.5
760308	CSTNWIXA	332.97
760308	CSTRKYXA	440.69
760308	CSTRMTXC	458.62
760308	CSTROKXA	459.39
760308	CSTRSDXA	294.4
760308	CSTRWAXA	144.32
760308	CSTVNV11	536.51
760308	CSTVNYXB	384.75
760308	CSTWMDC	137.05
760308	CSVIMIMN	579.45
760308	CSVLALXA	462.65
760308	CSVLCA11	166.97
760308	CSVLILXE	341.96
760308	CSVLINXA	202.08
760308	CSVLMIXH	451.1
760308	CSVLMOXA	419.09
760308	CSVLMSSU	914.22
760308	CSVLTNXA	398.46
760308	CSVLTXCT	242.36
760308	CSVLWIXA	663.83
760308	CSWDSDXA	549.21
760308	CTANPRUR	221.74
760308	CTBGILXC	298.14
760308	CTBGKYXA	288.5
760308	CTBNMTM	779.93
760308	CTBRNYCB	220.47
760308	CTCHNYCU	551.72
760308	CTCTTXXA	339.36
760308	CTDLFLXA	378.48
760308	CTFDMNCH	211.82
760308	CTFDNEXC	350.49
760308	CTFDOHXA	281.32
760308	CTFLKSBR	452.02
760308	CTGVMNC	148.99
760308	CTGVOR53	203.95
760308	CTGVTNXA	524.57
760308	CTGVWIXA	269.99

760308	CTHBGAXA	267.95
760308	CTHLPACH	393.4
760308	CTHLWAXA	546.48
760308	CTHRALXA	685.28
760308	CTHTCAXF	161.37
760308	CTISOHXA	403.18
760308	CTLLTXCO	411.58
760308	CTLNILCB	341.96
760308	CTLRINXA	285.67
760308	CTLRMEYA	337.68
760308	CTMRPAXC	246.19
760308	CTMTMAD	158.57
760308	CTNGNYCH	284.61
760308	CTNPARXA	498.3
760308	CTONNYZN	251.46
760308	CTPBPA01	407.57
760308	CTPNINXA	225
760308	CTPOMIXJ	451.1
760308	CTPTLAXA	599.48
760308	CTRCWIXA	357.95
760308	CTRGNYSO	427.6
760308	CTRNALNM	378.01
760308	CTRNTXCR	381.58
760308	CTSHTXXC	314.54
760308	CTSKNYCT	394.2
760308	CTSQPACT	91.61
760308	CTTICA12	184.05
760308	CTTNMNXC	276.4
760308	CTTPMIBG	154.4
760308	CTVLCA11	334.04
760308	CTVLILXE	359.04
760308	CTVLINXA	377.05
760308	CTVLMDCT	191.94
760308	CTVLMOED	463.6
760308	CTVLPACV	110.46
760308	CTVLSCXA	400.67
760308	CTVLVTXA	680.33
760308	CTVYLAXA	364.14
760308	CTWBNCXA	391.53
760308	CTWBOHXA	252.84
760308	CTWDAZM	482.55
760308	CTWDAZSC	450.21
760308	CTWDCA11	204.16
760308	CTWDID01	612.31
760308	CTWDMNX	484.27
760308	CTWDNMX	910.05
760308	CTWDUTM	158.55

760308	CTWSPAES	473.06
760308	CUBAILXD	432.19
760308	CUBAKSXA	502.53
760308	CUBAMOX/	432.07
760308	CUBANMX(	471.56
760308	CUBANYEM	558.58
760308	CUDNGAX/	308.11
760308	CUERTXCR	515.46
760308	CULBPRUR	585.39
760308	CULKTNMA	530.98
760308	CURRMNX(	346.36
760308	CUSKWAXX	559.32
760308	CUVLPAXC	198.54
760308	CUYMCAXF	363.44
760308	CVCKAZMA	233.07
760308	CVCYARMA	386.94
760308	CVELCAXF	98.6
760308	CVJTORXA	365.82
760308	CVLRNDXA	484.83
760308	CVRKILXE	434.71
760308	CVRTMIXG	341.37
760308	CVSPGAMA	253.72
760308	CVTNGAMT	267.94
760308	CVTNIN01	376.29
760308	CVTNKYCN	113.55
760308	CVTNLAMA	292.96
760308	CVTNOHXA	368.71
760308	CVTNOKXA	455.5
760308	CVTNPAXC	440.6
760308	CVTNTNMT	292.96
760308	CVTNTXXA	380.35
760308	CVTNVAXA	298.7
760308	CVTPOH02	246.11
760308	CWAGMTX	350.61
760308	CWCHWAX	208.75
760308	CWCYKSXA	445.27
760308	CWDNILXC	284.38
760308	CWGLMOX	396.58
760308	CWLDCA12	242.4
760308	CWPNSCM	198.62
760308	CWVLLAM/	406.6
760308	CXSCNYXA	302.88
760308	CXTNGAMA	524.79
760308	CXTNTNXA	215.58
760308	CYBGPAXC	267
760308	CYCKNCXA	317.31
760308	CYCSCA11	199.15

760308	CYCYILXE	332.67
760308	CYCYINXA	241.32
760308	CYDNIAAE	75.6
760308	CYDNINXA	312.42
760308	CYDNKYMA	367.78
760308	CYFLOH92	239.39
760308	CYGRFLXA	198.82
760308	CYGTOHXA	228.21
760308	CYLKFLXA	138.5
760308	CYLKFLXB	252.43
760308	CYLNIAXO	389.99
760308	CYLNMNXC	360.24
760308	CYNSTXXA	430.55
760308	CYNTINXA	354.83
760308	CYNTKYMA	242.94
760308	CYPRCACK	90.39
760308	CYPRILXE	320.17
760308	CYPRTNXA	1114.15
760308	CYPRTXCY	190.45
760308	CYRLOKXA	239.27
760308	CYRSMNXC	96.89
760308	CYSPTXXA	313.27
760308	CYSTAKXA	4493.53
760308	CYTNALMA	426.43
760308	CYTNCA11	155.2
760308	CYTNGAXA	380.45
760308	CYTNIDXC	578.85
760308	CYTNILXC	341.96
760308	CYTNINXA	350.45
760308	CYTNMIXI	337.03
760308	CYTNNCXA	246.58
760308	CYTNNYZY	750.35
760308	CYTNOKXA	696.14
760308	CYTNSDXA	408.03
760308	CYTNWIXA	518.5
760308	CYVLILXC	341.96
760308	CYVLKSXA	614.97
760308	CYVLKYXA	525.99
760308	CYVLLAXA	599.48
760308	CYVLMDCK	177.03
760308	CYVLMDDA	96.04
760308	CYVLNYXA	262.97
760308	CYVYCAXF	334.04
760308	CYWLCA11	421.32
760308	CZDRCAXG	251.17
760308	CZNVNYXA	205.53
760308	CZNVWIXA	281.99

760308	DACMOKX/	459.39
760308	DAKTILXA	341.96
760308	DAKTMNXI	396.24
760308	DALEILXE	341.96
760308	DALEIN01	497.39
760308	DALETXXA	344.52
760308	DAMNTXX/	259.94
760308	DAMNTXXI	108.05
760308	DANAIN01	464.92
760308	DANBMNX	159.03
760308	DANHOH28	409.59
760308	DANKOHX/	352.13
760308	DANTVADA	890.38
760308	DAPHPADA	208.62
760308	DARNCT00	161.07
760308	DARNGAX/	560.03
760308	DARNNYXA	376.04
760308	DARNWIX/	358.16
760308	DARNWIXB	537.63
760308	DASYARXA	534.29
760308	DATLNMXC	655.23
760308	DAVLARXA	465.08
760308	DAVLCA12	126.94
760308	DAVLCA13	176.02
760308	DAVLGAXA	302.96
760308	DAVLIAXO	439.62
760308	DAVLILDA	246.58
760308	DAVLIN01	332
760308	DAVLKYMA	267.94
760308	DAVLPADA	513.47
760308	DAVLVADA	163.08
760308	DAVLVAEX	400.68
760308	DAVLVAFP	137.05
760308	DAVLVAWE	223.8
760308	DAVLVTYA	566.54
760308	DAVSCA11	75.5
760308	DAVSILXA	331.39
760308	DAVSOKM/	410.49
760308	DAVSWVX/	474.4
760308	DAVYNEXL	257.21
760308	DAVYWVX/	392.05
760308	DAWNMOX	490.36
760308	DAWNTXX/	375.74
760308	DAWNVAX.	258.42
760308	DAYTPAXD	406.9
760308	DAZYNDXA	558.41
760308	DBBLOKXA	222.17

760308	DBBYTXXA	381.58
760308	DBCHLAMA	418.79
760308	DBEQCONC	253.78
760308	DBFYNYDF	194.5
760308	DBLLTXXD	213.88
760308	DBLNGAMA	342.98
760308	DBLNMIXI	451.1
760308	DBLNNHMC	396.05
760308	DBLNOH89	147.1
760308	DBLNTXXA	90.58
760308	DBLNVADU	421.11
760308	DBRGNERC	233.82
760308	DBRLTNXA	239.32
760308	DBRYFLDL	200.79
760308	DBRYFLMA	186.09
760308	DBRYTXXA	360.8
760308	DBSNNCXB	423.54
760308	DBSPALXA	466.27
760308	DCCKUTXC	483.27
760308	DCHLMSMA	914.22
760308	DCHSUTMA	381.06
760308	DCKNIAXO	346.07
760308	DCKNTXXA	402.43
760308	DCKRCOMA	256.74
760308	DCKRINXA	654.79
760308	DCKRMTXC	996.85
760308	DCKYNDXA	585.79
760308	DCRHIACO	359.23
760308	DCSNNDAS	499.96
760308	DCSNNDBC	499.96
760308	DCSNNDXA	521.85
760308	DCSNTXXA	81.52
760308	DCTRALMT	79.05
760308	DCTRARXA	287.41
760308	DCTRILCG	280.22
760308	DCTRILDC	174.28
760308	DCTRILDN	247.94
760308	DCTRINXA	343.95
760308	DCTRMIXG	321.61
760308	DCTRMSXA	557.34
760308	DCTRNEWT	433.64
760308	DCTROHXB	409.59
760308	DCTRTNMT	327.98
760308	DCTRTX09	375.54
760308	DCTRTXXA	273.35
760308	DCVLMIXG	614.34
760308	DCVLTNXA	864.74

760308	DCVLVADV	265.57
760308	DCVLWIXA	600.87
760308	DDCTMN0	389.01
760308	DDCTMNXI	178.83
760308	DDCYARXA	536.27
760308	DDCYFLXA	335.41
760308	DDCYKS01	79.72
760308	DDCYKSAT	508.25
760308	DDHMIAXC	500.89
760308	DDHMMAV	219.16
760308	DDLYGAXA	497.5
760308	DDRGARXA	298.8
760308	DDSNMTXC	1045.7
760308	DDSNTXXA	381.58
760308	DDVLALMA	598.16
760308	DDVLAZNM	349.91
760308	DDVLMOXA	276.17
760308	DDWDSDC	583.33
760308	DDWDTXM	359.55
760308	DECLIDMA	441.71
760308	DEDOGU03	1070
760308	DEERARXA	536.27
760308	DEISMEYA	484.35
760308	DELCNDXA	776.36
760308	DELDFLMA	217.94
760308	DELDILXC	341.96
760308	DELHIAXO	321.48
760308	DELHLAMA	435.08
760308	DELHNYXA	533.57
760308	DELIKSXA	294.55
760308	DELLARMA	332.16
760308	DELNCA11	216.2
760308	DELNMNXD	266.73
760308	DELNTXXA	624.98
760308	DELTALXA	281.34
760308	DELTCOMA	291.65
760308	DELTIAXO	439.62
760308	DELTMIXI	312.53
760308	DELTMOSV	200.66
760308	DELTOHXA	360.15
760308	DELTPAXD	114.34
760308	DELTUTXC	216.59
760308	DEMTINXA	416.12
760308	DENONV02	504.23
760308	DENTMNXI	319.29
760308	DEPRWI11	115.14
760308	DEPTTXXA	96.37

760308	DEPUILXA	635.15
760308	DEPWOKM	332.16
760308	DEQNARXA	578.66
760308	DERYIDXX	609.03
760308	DESMIA72	381.84
760308	DESMIAAW	116.7
760308	DESMIADT	50.96
760308	DESMIAEA	101.6
760308	DESMIAHV	381.84
760308	DESMIAIE	53.5
760308	DESMIAIT	50.96
760308	DESMIANW	97.03
760308	DESMIASO	105.97
760308	DESMIAWS	83.85
760308	DESMIAXM	381.84
760308	DESMNMX	733.85
760308	DESMSDCC	448.67
760308	DESMWA0	172.91
760308	DESNIAXO	372.49
760308	DESNKSXA	301.59
760308	DESNTXHO	366.88
760308	DESTFLST	185.31
760308	DESTFLXA	185.31
760308	DESTIAXP	245.5
760308	DESTILXE	255.4
760308	DESTKSLU	254.8
760308	DESTMOGI	326.67
760308	DESTTXAJ	375.54
760308	DESTWIXA	351.7
760308	DETRMIXG	1461.89
760308	DEVLGAXA	254.21
760308	DEVLOKXA	323.95
760308	DEVLTXXA	312.93
760308	DEVNMTXC	726.08
760308	DEVNTXDV	303.78
760308	DEWSNEXL	569.52
760308	DEWYAZ01	455.08
760308	DEWYOKM	347.64
760308	DFFDVAXA	1109.6
760308	DFFEMSMA	742.97
760308	DFFYOH48	514.35
760308	DFIATXXA	81.48
760308	DFNCIAXO	375.12
760308	DFNCMOXA	252.79
760308	DFNCOHBZ	365.01
760308	DFNCOHXA	272.23
760308	DFRSWIXA	282.37

760308	DFSPFLXA	371.47
760308	DFTDTNXA	441.97
760308	DGBODEDC	637.46
760308	DGGRIN01	512.53
760308	DGHRIAXO	258.96
760308	DGHROKXA	459.39
760308	DGLSAKXA	2171.42
760308	DGLSAZMA	494.96
760308	DGLSGAAW	527.06
760308	DGLSGAXA	775.72
760308	DGLSKSPI	239.01
760308	DGLSNDXA	614.05
760308	DGLSNEXL	291.69
760308	DGLSOKXA	441.31
760308	DGLSWYMA	294.41
760308	DGMRMTX	1045.7
760308	DGNLIAXO	372.76
760308	DGRFOHXA	246.51
760308	DGTNKSXA	1089.13
760308	DGTNMAEI	298.31
760308	DGVLGAMA	147.75
760308	DGVLIAXO	387.02
760308	DGVLPAXD	203.55
760308	DGVLTXXA	284.05
760308	DGVLWI03	435.4
760308	DGVLWIXA	361.07
760308	DGWYUTM	328.66
760308	DHLGILXE	442.61
760308	DHLGVAXA	255.11
760308	DHLNGAXA	477.04
760308	DHLNNDXA	332.56
760308	DHNSTXXA	381.58
760308	DHRSAKXA	3265.74
760308	DHSPCAXF	82.06
760308	DIALGAXA	550.64
760308	DIKEIACO	158.37
760308	DIMDMOXA	179.29
760308	DINBCA01	243.61
760308	DIVDMTXC	521.36
760308	DIX NEXS	1423.68
760308	DIXNCA11	79.25
760308	DIXNIAXO	239.05
760308	DIXNILXA	258.16
760308	DIXNKYMA	259.06
760308	DIXNMOXA	896.96
760308	DIXNMTXC	260.92
760308	DIXNNEXS	611.29

760308	DIXNNMXC	358.23
760308	DKCTPAXD	719.92
760308	DKLBIL07	349.92
760308	DKLBILRS	349.92
760308	DKLBILXA	196.64
760308	DKLBMSAA	865.29
760308	DKLBMSM/	914.22
760308	DKLBTXXA	325.32
760308	DKSNTNMT	267.94
760308	DKWRNV1:	873.32
760308	DLBGPAXD	225.91
760308	DLBHFLKP	204.82
760308	DLBHFLMA	132.93
760308	DLBOINXA	371.03
760308	DLCMLAXA	294.89
760308	DLCTIACE	205.3
760308	DLCXLAMA	310.81
760308	DLCYILXC	298.7
760308	DLCYOKXA	459.39
760308	DLCYTXXA	265.98
760308	DLCYVAXA	222.24
760308	DLFDWIXA	157.99
760308	DLFTMNXD	236.21
760308	DLGHARXA	450.35
760308	DLGVNYDG	346.24
760308	DLHMAKXA	3265.74
760308	DLHRTXAL	381.58
760308	DLHRTXXA	417.74
760308	DLISMDDL	311.41
760308	DLJTAKXA	1854.27
760308	DLKNAZXC	395.73
760308	DLLATX37	102.14
760308	DLLBTXPV	381.58
760308	DLLDTXNT	375.54
760308	DLLFTXFQ	375.54
760308	DLLGTX17	375.54
760308	DLLNCOMA	357.9
760308	DLLNMTM/	520.77
760308	DLLNSCMA	247.96
760308	DLLRNEXM	382.17
760308	DLLSGAES	247.56
760308	DLLSOR58	397.7
760308	DLLSPAXD	140.57
760308	DLLSTX37	61.39
760308	DLLSTX64	235.4
760308	DLLSTX97	97.83
760308	DLLSTXAD	80.89

760308	DLLSTXAL	375.54
760308	DLLSTXBK	381.58
760308	DLLSTXCH	153.86
760308	DLLSTXDA	140.27
760308	DLLSTXDI	106.45
760308	DLLSTXDN	159.99
760308	DLLSTXDS	184.64
760308	DLLSTXDV	132.32
760308	DLLSTXEM	110.76
760308	DLLSTXEV	145.19
760308	DLLSTXEX	155.05
760308	DLLSTXFB	115.07
760308	DLLSTXFE	82.6
760308	DLLSTXFL	110.76
760308	DLLSTXFR	110.76
760308	DLLSTXGP	89.89
760308	DLLSTXHA	93.52
760308	DLLSTXHM	375.54
760308	DLLSTXHU	164.92
760308	DLLSTXHW	61.39
760308	DLLSTXJF	140.27
760308	DLLSTXLA	97.83
760308	DLLSTXLN	174.77
760308	DLLSTXMC	120.05
760308	DLLSTXME	102.14
760308	DLLSTXMS	169.84
760308	DLLSTXNM	159.99
760308	DLLSTXNO	106.45
760308	DLLSTXRE	157.74
760308	DLLSTXRI	66.74
760308	DLLSTXRN	140.27
760308	DLLSTXRO	61.39
760308	DLLSTXRY	136.61
760308	DLLSTXSE	158.17
760308	DLLSTXSQ	82.6
760308	DLLSTXSU	145.23
760308	DLLSTXTA	242.36
760308	DLLSTXTL	311.46
760308	DLLSTXWH	97.83
760308	DLLSVAXA	172.43
760308	DLLSWIXA	427.76
760308	DLLYTXXA	429.59
760308	DLMRCA12	149.94
760308	DLMRDEDM	675.96
760308	DLMRIA01	343.31
760308	DLMRIAXO	343.31
760308	DLMRMDD	213.27

760308	DLMRNYDA	194.5
760308	DLMTPAXD	283.29
760308	DLMTSDXA	565.26
760308	DLNRCOMA	608.85
760308	DLPHINXA	279.45
760308	DLPHKSXA	335
760308	DLPHOHXA	297.98
760308	DLPLARXA	318.91
760308	DLPTWAXA	397.67
760308	DLRDGAXA	400.58
760308	DLRITXXA	110.03
760308	DLRITXXB	108.88
760308	DLRKARXA	332.33
760308	DLRPSDXA	243.46
760308	DLRSCOXC	389.8
760308	DLRSTXXA	230.49
760308	DLRYCA11	168.58
760308	DLRYOHXA	251.74
760308	DLSNNYDL	251.46
760308	DLSNWVDS	542.34
760308	DLSPAZXC	899.74
760308	DLSPFLMA	304.63
760308	DLTHGAHS	180.37
760308	DLTHMN02	114.16
760308	DLTHMNAF	160.5
760308	DLTHMNAS	389.01
760308	DLTHMNCE	160.5
760308	DLTHMNDE	170.17
760308	DLTHMNEH	160.5
760308	DLTHMNFF	389.01
760308	DLTHMNLA	138.37
760308	DLTHMNM	51.45
760308	DLTHMNNV	53.5
760308	DLTHMNPL	174.8
760308	DLTNGA09	527.06
760308	DLTNGAXB	410.06
760308	DLTNGAXC	266
760308	DLTNGAXD	383.3
760308	DLTNMACA	455.84
760308	DLTNMNXD	378.67
760308	DLTNMOXA	494.22
760308	DLTNNEXS	611.29
760308	DLTNNYXA	586
760308	DLTNOH82	132.09
760308	DLTNPAXD	130.25
760308	DLTNWVGF	484.6
760308	DLVLALXA	254.41

760308	DLVLOHXA	637.58
760308	DLVNILDE	366.53
760308	DLVNKSXA	373.14
760308	DLVNMNXI	396.24
760308	DLVNWI11	507.63
760308	DLVRIAXO	439.62
760308	DLWROHX/	192.11
760308	DLWROKM	370.51
760308	DLWYVAXA	384.69
760308	DLZRCA11	231.33
760308	DMBRCAXF	203.77
760308	DMBXTXXA	354.19
760308	DMCYARXA	536.27
760308	DMDLMIDI	131.14
760308	DMLKORXX	433.19
760308	DMMTTXX/	476.59
760308	DMNGNMI	341.76
760308	DMNGWAX	421.98
760308	DMPLALM/	573.04
760308	DMRSMEX/	511.73
760308	DMSCARXA	326.96
760308	DMSCMDA	375.08
760308	DMSCMDD	212.74
760308	DMSCOHX/	185.69
760308	DMSCVAXA	325.89
760308	DNBRCT00	78.14
760308	DNBRIAAA	381.84
760308	DNBRIACO	295.8
760308	DNBRNCXA	349.63
760308	DNBRNEXS	611.29
760308	DNBRNHDE	498.04
760308	DNBRWIXA	765.37
760308	DNBYVTXA	702.59
760308	DNCMIAXC	268.86
760308	DNCNAZXC	392.93
760308	DNCNMSM	966.52
760308	DNCNNEXH	487.17
760308	DNCNOKM	230.92
760308	DNCNPAXD	226.13
760308	DNCTNDXA	675
760308	DNCYTXXA	465.09
760308	DNDLMDD	92.72
760308	DNDNFLXA	191.26
760308	DNDRVAXA	284.45
760308	DNDSILXE	162.95
760308	DNFDTXXA	351.88
760308	DNFLOH67	185.74

760308	DNFTILXA	341.96
760308	DNFTMECA	584.97
760308	DNFYPAXD	334.95
760308	DNGNCA01	290.77
760308	DNGNCA12	255.68
760308	DNGNVAXA	265.57
760308	DNHMMNX	396.24
760308	DNHSAZXC	395.73
760308	DNKNMIXI	451.1
760308	DNKRINXA	275.18
760308	DNKRNYDK	120.16
760308	DNKROHXA	345.92
760308	DNLNFLWN	316.52
760308	DNLNNJDU	186.64
760308	DNLPCAXF	265.15
760308	DNLPIAXO	335.76
760308	DNLPILXD	292.55
760308	DNLPINXA	214.24
760308	DNLPKSXA	603.55
760308	DNLPTNXA	286.79
760308	DNLWWVX	482.13
760308	DNLYIDXC	552.86
760308	DNLYMNXD	396.24
760308	DNMKIAXC	457.6
760308	DNMKKSXA	384.24
760308	DNMKSCES	296.46
760308	DNMKWIXA	297.01
760308	DNMRKYXA	356.83
760308	DNMRNYD	1067.93
760308	DNNGNEXS	611.29
760308	DNNLMNXI	302.6
760308	DNNSMAYA	362.62
760308	DNPHMOX	79.72
760308	DNPHNEXM	504
760308	DNRAPADC	259.5
760308	DNRGTNM	526.49
760308	DNRHWYM	848.31
760308	DNRPUTXC	483.27
760308	DNSMCA11	305.51
760308	DNSNARXA	436.87
760308	DNSNCT00	336.39
760308	DNSNIAXO	511.45
760308	DNSNILXC	341.96
760308	DNSNMNXI	387.48
760308	DNSPLAMA	245.59
760308	DNSRCOXC	389.8
760308	DNSTNDBC	890.42

760308	DNSVMIMI	287.55
760308	DNSVNYXA	704.17
760308	DNTNIAXO	208.75
760308	DNTNMDD	130.4
760308	DNTNMTX(	707.71
760308	DNTNNCXA	276.07
760308	DNTNNEXL	243.81
760308	DNTNNHXA	243.52
760308	DNTNNYXA	285.4
760308	DNTNTX19	86.31
760308	DNTNTXXA	86.31
760308	DNVLGAXA	562.56
760308	DNVLLAMA	242.94
760308	DNVLNJRK	202.21
760308	DNVLOH88	265.76
760308	DNVNILXA	518.56
760308	DNVRCO26	45.76
760308	DNVRCO37	45.76
760308	DNVRCOCH	81.49
760308	DNVRCOCL	112.21
760308	DNVRCOCP	74.94
760308	DNVRCOCV	165.55
760308	DNVRCODC	57.33
760308	DNVRCOEA	88.3
760308	DNVRCOET	459.14
760308	DNVRCOGP	74.94
760308	DNVRCOGV	459.14
760308	DNVRCOM.	45.76
760308	DNVRCOM	105.17
760308	DNVRCOM	85.6
760308	DNVRCONE	98.78
760308	DNVRCONC	100.86
760308	DNVRCOOU	142.81
760308	DNVRCOSE	94.48
760308	DNVRCOSH	107.56
760308	DNVRCOSL	101.65
760308	DNVRCOSC	107.77
760308	DNVRCOSV	92.15
760308	DNVRCOW	94.91
760308	DNVRCOZJ	100.86
760308	DNVRIACO	134.19
760308	DNVRINXA	447.51
760308	DNVRMOX.	445.27
760308	DNVRNCM.	327.13
760308	DNVRPAXD	157.4
760308	DNVSCOBB	459.14
760308	DNVSILXD	323.81

760308	DNVSMAHI	291.47
760308	DNVSMNXI	67.52
760308	DNVTCO56	100.86
760308	DNVTCOUZ	459.14
760308	DNVTCOYA	459.14
760308	DNWDGAM	62.63
760308	DNWDVAD	265.57
760308	DNYBNDXA	913.68
760308	DODGNDX/	565.26
760308	DODGNEXC	423.36
760308	DODSIAXO	439.62
760308	DOLDSDXA	708.47
760308	DONGILXE	316.92
760308	DONHIAXO	225.25
760308	DONITXXA	163.29
760308	DONNTXDC	189.69
760308	DOOLTXXA	381.58
760308	DOONIAAA	429.02
760308	DORAALM/	310.81
760308	DORAMOX	456.62
760308	DORANMX	1164.71
760308	DORNGAX/	288.59
760308	DORRMIMI	279.62
760308	DOSSTXXA	381.58
760308	DOVRARXA	541.11
760308	DOVRDEDV	63.58
760308	DOVRGAX/	543.78
760308	DOVRILXA	341.96
760308	DOVRKYXA	413.36
760308	DOVRNHCF	513.15
760308	DOVRNHTH	393.18
760308	DOVRNJDC	65.37
760308	DOVROKX/	405.11
760308	DOVRPAXD	208.52
760308	DOVRTNM	172.2
760308	DOW ILXE	262.25
760308	DOWSIAXC	439.62
760308	DOYLTNXA	295.52
760308	DOZRALXA	449.72
760308	DPBYORXX	291.77
760308	DPISALXA	289.02
760308	DPRVCT00	283.23
760308	DPRVIAXO	439.62
760308	DPSTNYXA	343.77
760308	DPWRMOX	494.22
760308	DPYRMTXC	783.82
760308	DQNCLAXA	322.57

760308	DRAKNDXA	577.8
760308	DRANORXA	302.45
760308	DRBHFLMA	127.14
760308	DRBOKYES	247.96
760308	DRBRMIDB	109.82
760308	DRBRMIFB	99.18
760308	DRBRMIOR	135.61
760308	DRBRMOXA	266.37
760308	DRBRVAXA	473.97
760308	DRBYCT00	163.26
760308	DRBYIAXO	397.55
760308	DRBYMTMA	318.56
760308	DRBYNYDB	256.15
760308	DRBYVTMA	119.02
760308	DRCHILXE	341.96
760308	DRCHMAAI	84.71
760308	DRCHNEXL	315.2
760308	DRCHTXXA	376.62
760308	DRCHWIXA	223.84
760308	DRCKAKXA	3265.74
760308	DRCKARXA	193.97
760308	DRCKILXD	302.02
760308	DRCKINXA	309.63
760308	DRCKMNXD	210.57
760308	DRCKOKXA	459.39
760308	DRCKTXXA	403.2
760308	DRCRMDDC	97.16
760308	DRCTMAM	143.19
760308	DRDNARXA	414.21
760308	DRDNMOX	260.58
760308	DRDOPRUF	294.19
760308	DRDRLAMA	411.06
760308	DREWMSM	607.67
760308	DRFDILDF	203.35
760308	DRFDKSXA	656.84
760308	DRFDMIXI	333.33
760308	DRFDMOXA	435.36
760308	DRFDNHCC	111.96
760308	DRFDVAXA	265.57
760308	DRFDWIXA	286.05
760308	DRGSIDMA	309.99
760308	DRHMCT0C	283.23
760308	DRHMKSXA	497.8
760308	DRHMMOX	494.22
760308	DRHMNCEV	158.23
760308	DRHMNCIE	382.89
760308	DRHMNCRT	382.89

760308	DRHMNCX/	263.24
760308	DRHMNCXI	231.78
760308	DRHMNCX(	242.06
760308	DRHMNCXI	243.44
760308	DRHMNCXI	137.91
760308	DRHMNCXI	221.3
760308	DRHMNCX(	242.29
760308	DRHMNCXI	247.31
760308	DRHMNCXI	210.89
760308	DRHMNCX'	186.19
760308	DRHMNHM	138.23
760308	DRHRMEW	456.95
760308	DRISMIXI	1469
760308	DRKSARXA	126.33
760308	DRLDMTM.	245.69
760308	DRLDTNXA	387.92
760308	DRLDWIXA	540.44
760308	DRLKTXXA	381.58
760308	DRMDMTX	263.17
760308	DRMDOKX/	459.39
760308	DRMDWIX/	540.44
760308	DRMNTNX/	301.89
760308	DRMROKM	311.11
760308	DRMTARM	420.71
760308	DRMTPAD(	91.61
760308	DRNCKSXA	466.93
760308	DRNDILXA	318.49
760308	DRNDMIXG	402
760308	DRNDWIXA	121.53
760308	DRNGAKXA	3265.74
760308	DRNGMOP	494.22
760308	DRNGNDX/	799.7
760308	DRNTIAXO	258.34
760308	DRNTMIXI	234.61
760308	DRNTMSM	567.82
760308	DRNTOKM/	663.7
760308	DRPGLAM/	599.48
760308	DRPKMIXI	451.1
760308	DRPKNYDP	323.24
760308	DRPKWA01	217.81
760308	DRPKWIXA	531.45
760308	DRPLMIDP	223.27
760308	DRPRNCXA	382.89
760308	DRPRUTM/	166.9
760308	DRRSCAXF	586.4
760308	DRRVMNXI	198.85
760308	DRRYNHBC	250.99

760308	DRRYNHEB	250.99
760308	DRRYPADE	392.24
760308	DRSDOH75	568.63
760308	DRSDTNXA	835.28
760308	DRSPTXXA	271.42
760308	DRSTOHXA	455.61
760308	DRSTTNXA	382.92
760308	DRSTVTYA	754.82
760308	DRTNIN01	302.09
760308	DRTNMDDI	218.64
760308	DRTNMOX/	367.93
760308	DRTNPAXD	290.54
760308	DRTNSCM/	214.94
760308	DRTNWAX)	503.93
760308	DRTNWIXA	213.54
760308	DRTRCOXC	375.14
760308	DRTRNYXA	369.73
760308	DRVLIAXO	532.66
760308	DRVLPADO	197.18
760308	DRVRVADR	259.45
760308	DRVYAZNO	163.93
760308	DRWDMNX	257.11
760308	DRWDPAXI	437.97
760308	DRXLMOX/	385.33
760308	DRYDMIXG	344.28
760308	DRYDNYXA	477.04
760308	DRZTTXXB	730.8
760308	DSARARXA	401.36
760308	DSCTCAXG	324.53
760308	DSDMTXX/	381.58
760308	DSHGCAXF	83.39
760308	DSHLNEXC	438.03
760308	DSHLOHXA	209.41
760308	DSHRPAXD	400.76
760308	DSHVTXXA	362.18
760308	DSKNCAXF	323.12
760308	DSMNWIX/	251.44
760308	DSNYOKXA	442.85
760308	DSPAVAXA	265.57
760308	DSPLCAXF	387.23
760308	DSPLCAXG	368.8
760308	DSPLILXL	132.08
760308	DSSHCAXF	266.28
760308	DSSLMNXD	398.8
760308	DSTNOKXA	459.39
760308	DSVLNYXA	426.05
760308	DSVLWIXA	339.46

760308	DSWLVAXA	250.44
760308	DTCYILXC	341.96
760308	DTFLCA11	247.64
760308	DTHNAL17	577.83
760308	DTHNALAW	577.83
760308	DTHNALXA	166.2
760308	DTJHUTXC	483.27
760308	DTLDAZ01	455.08
760308	DTLKAKXA	4069.81
760308	DTLKMN01	276.27
760308	DTLKMNDL	276.27
760308	DTRCILXC	306.13
760308	DTRTALXA	621.52
760308	DTRTMIAP	53.5
760308	DTRTMIBA	51.04
760308	DTRTMIBH	51.04
760308	DTRTMIBL	51.04
760308	DTRTMICL	93.86
760308	DTRTMIDJ	224.7
760308	DTRTMIDO	51.04
760308	DTRTMIHG	207.36
760308	DTRTMILX	109.82
760308	DTRTMIMD	99.18
760308	DTRTMINI	120.47
760308	DTRTMIPE	205.6
760308	DTRTMIPG	229.78
760308	DTRTMIRF	109.82
760308	DTRTMIRV	64.13
760308	DTRTMITE	199.54
760308	DTRTMITW	219.46
760308	DTRTMIUV	120.47
760308	DTRTMIVT	213.41
760308	DTRTMIVW	104.51
760308	DTRTORXA	523.32
760308	DTRTTXXA	381.58
760308	DTTNMIMM	233.13
760308	DTTNMTM	559.29
760308	DTTWLAXA	284.51
760308	DTVLVAXA	405.54
760308	DUBQIAFI	54.69
760308	DUBQIANW	157.66
760308	DUBQIATC	88.06
760308	DUBSIDXC	541.81
760308	DUBSILXE	341.96
760308	DUBSINXA	497.51
760308	DUBSNEXL	489.2
760308	DUBSPADU	138.15

760308	DUBSWYXC	1010.08
760308	DUCRCAXF	334.04
760308	DUFUORXA	561.99
760308	DUKEOKXA	527.46
760308	DULCLAMA	355.22
760308	DULCNMXC	614.99
760308	DUMSARXA	326.81
760308	DUMSTXXA	90.79
760308	DUMTIAXC	333.87
760308	DUMTNJDM	177.15
760308	DUNBNEXL	368.73
760308	DUNBPADL	398.01
760308	DUNBWVD	93.84
760308	DUNDFLXA	206.35
760308	DUNDMIXC	363.32
760308	DUNDMNX	277.92
760308	DUNDNYXA	393.67
760308	DUNNNCXA	245.28
760308	DUNNNCXE	240.04
760308	DUPOILXE	176.99
760308	DUPRSDXA	1429.69
760308	DUPRSDXB	883.82
760308	DUQNILXE	252.65
760308	DURKORXA	433.19
760308	DURNCOM	602.1
760308	DUSNLAMA	223.08
760308	DVBLARXA	402.8
760308	DVBOGAXA	566.25
760308	DVCKCOXC	583.79
760308	DVCYIAXO	439.62
760308	DVCYNEXL	373.21
760308	DVDVPAXD	242.27
760308	DVFXMEMA	258.29
760308	DVLKNDXA	526.68
760308	DVLLWAXX	250.99
760308	DVNPIADT	169.02
760308	DVNPIAEA	130.69
760308	DVNPIAEQ	119.74
760308	DVNPIAFS	85.6
760308	DVNPIANE	114.69
760308	DVNPIANW	85.45
760308	DVNPIAWS	132.16
760308	DVPLNYDP	305.14
760308	DVPTNEXL	507.06
760308	DVPTNYDT	391.55
760308	DVPTOKXA	438.27
760308	DVPTVADP	265.57

760308	DVPTWAX	133.48
760308	DVRNILXC	287.1
760308	DVRSTXXA	459.12
760308	DVSNMIXG	276.55
760308	DVSNNCPC	290.46
760308	DVSNOKXA	419.4
760308	DWCYIAXO	394.49
760308	DWGCMIX	395.28
760308	DWGHILDH	541.23
760308	DWGHKSX	288.03
760308	DWGHNEX	315.2
760308	DWGHVAX	265.57
760308	DWGVILDG	70.79
760308	DWNGMOI	494.22
760308	DWNSILXD	261.86
760308	DWNSKSX	571.66
760308	DWNVCA1	323.93
760308	DWNYCAXI	81.12
760308	DWNYCAX	81.12
760308	DWNYIDM	285.12
760308	DWPKFLXA	673.84
760308	DWRFKYX	532.54
760308	DWSNGAX	276.76
760308	DWSNMNX	148.99
760308	DWSNNEXL	498.13
760308	DWSNPAD	363.36
760308	DWSNTXX	314.73
760308	DWSPKYES	255.71
760308	DWSTSCXA	462.46
760308	DWTOWAX	310.2
760308	DWTTARX	273.45
760308	DWTTIAXO	284.88
760308	DWTTMIXG	112.23
760308	DWTTMOX	494.22
760308	DWTTNEXL	346.43
760308	DWTWPAD	212.74
760308	DWVLGAX	381.68
760308	DWVLGAXE	400.77
760308	DWVLTXDV	271.9
760308	DXBRMACH	387.35
760308	DXCYOHXA	358.93
760308	DXFDMEKI	584.97
760308	DXMLALXA	787.76
760308	DXNTNHX	517.16
760308	DXTRGAXA	493.06
760308	DXTRIAXO	304.17
760308	DXTRMEM	408.99

760308	DXTRMIDX	272.48
760308	DXTRMNXA	260.56
760308	DXTRMOM	305.38
760308	DXTRNMXC	870.95
760308	DXTRNYXA	593.87
760308	DYBGTNMA	337.97
760308	DYBHFL05	192.6
760308	DYBHFLDU	332.43
760308	DYBHFLFN	127.91
760308	DYBHFLMA	79.05
760308	DYBHFLMN	267.5
760308	DYBHFLOB	132.93
760308	DYBHFLOS	193.22
760308	DYBHFLPO	179.39
760308	DYBHFLWS	369.15
760308	DYBKWVXA	281.52
760308	DYCKORXX	405.71
760308	DYERTNMT	287.96
760308	DYKNNEXL	413.36
760308	DYLNLAMA	296.46
760308	DYRNPAXD	400.74
760308	DYSRIAXO	244.61
760308	DYSSARXA	343.6
760308	DYTNIAXO	323.97
760308	DYTNIDMA	407.41
760308	DYTNNDXA	275.66
760308	DYTNNV11	223.12
760308	DYTNOH01	365.01
760308	DYTNOH15	64.13
760308	DYTNOH22	64.13
760308	DYTNOH23	218.71
760308	DYTNOH25	99.18
760308	DYTNOH26	104.51
760308	DYTNOH27	225.97
760308	DYTNOH29	109.82
760308	DYTNOH89	120.47
760308	DYTNOHIB	64.13
760308	DYTNOHIH	64.2
760308	DYTNOHIS	365.01
760308	DYTNOHKT	64.13
760308	DYTNORXA	351.32
760308	DYTNTNMA	282.95
760308	DYTNTXDY	304.76
760308	DYTNVAXA	169
760308	DYTNWA01	535.71
760308	DYTWOHXA	234
760308	DYTWPADE	289.21

760308	DYVLIAXO	266.1
760308	DYVLORXX	433.19
760308	EAGLAKXA	3265.74
760308	EAGLCOXC	505.52
760308	EAGLIDNM	163.65
760308	EAGLNEXL	270.56
760308	EAGLPAEG	212.74
760308	EAGLWIXA	316.61
760308	EAGNMNLE	104.62
760308	EAGNMNZ(	104.62
760308	EARLARMA	348.58
760308	EATNCOM/	343.72
760308	EATNIN01	287.33
760308	EATNNJEA	68.26
760308	EATNOHXA	353.29
760308	EAURNYEA	262.31
760308	EAVLMOXA	419.27
760308	EAVLTNMA	376.05
760308	EBNDNCXA	358.74
760308	EBNKKYXA	434.45
760308	EBNKWVPY	253.69
760308	EBNSPAEB	107.13
760308	EBRDPAXE	304.76
760308	EBRLPAXE	218.53
760308	EBRNKYAC	431.46
760308	EBRNTXXA	250.89
760308	EBSTMASA	84.71
760308	EBTNGAM/	292.87
760308	EBWRMAB	339.39
760308	ECHCINEC	269.08
760308	ECHGILEH	279.21
760308	ECHNMNXI	390.98
760308	ECHOALXA	292.05
760308	ECHOMNXI	380.3
760308	ECHOORXA	433.19
760308	ECKLCOXC	730.11
760308	ECKRCOXC	345.86
760308	ECKRMIXI	451.1
760308	ECLCALXA	244.33
760308	ECLDOH73	147.1
760308	ECLROHXC	341.81
760308	ECLVOHEA	228.23
760308	ECNRMTXC	747.62
760308	ECRCUTM/	483.27
760308	ECRNVTXA	583.83
760308	ECTNOH48	247.91
760308	ECTRTXXA	374.83

760308	EDBGILXC	367.93
760308	EDBGIN01	301.7
760308	EDBGNDXA	370.18
760308	EDBGTXEB	119.37
760308	EDBGVAXA	97.96
760308	EDBHSCMA	276.77
760308	EDBQILXS	121.24
760308	EDBYAKXA	4749.69
760308	EDCHTXED	222.58
760308	EDENNCXB	361.37
760308	EDENNYED	262.31
760308	EDENTXXA	350.08
760308	EDENWIXC	388.34
760308	EDFDSCMA	217.94
760308	EDGLMAM	306.27
760308	EDGLNDXA	663.77
760308	EDGRLAMA	358.14
760308	EDGRMAPF	355.85
760308	EDGRNEXL	529.37
760308	EDGRWIXA	246.1
760308	EDHZIDMA	569.09
760308	EDINMOEX	853.85
760308	EDLSILXD	315.21
760308	EDMDOKM	175.65
760308	EDMNNDX	718.31
760308	EDMRMIXC	411.43
760308	EDMRNDX	563.74
760308	EDMTCAXF	82.76
760308	EDMTILEX	125.81
760308	EDMTSDXA	883.82
760308	EDNAKSXA	656.84
760308	EDNATXED	494.47
760308	EDNBPAXE	225.19
760308	EDNDILDU	265.6
760308	EDOMVAX	141.73
760308	EDONOHX	342.49
760308	EDPRMNEF	159.03
760308	EDPRMNGI	143.96
760308	EDSNGAXA	303.27
760308	EDSNNEXH	584.31
760308	EDSNNJED	61.77
760308	EDSNTXXA	381.58
760308	EDSNWAX	334.98
760308	EDSPMOX	501.27
760308	EDTNILEN	252.64
760308	EDTNMEEE	265.17
760308	EDTNMSX	620.66

760308	EDTNNCXA	469.67
760308	EDTNNYET	525.46
760308	EDTNPAED	87.11
760308	EDVLIAXP	252.53
760308	EDVLILXE	341.96
760308	EDVLKYMA	369.86
760308	EDVLORXA	318.53
760308	EDVRNJ01	75.46
760308	EDVYMNXE	114.68
760308	EDWDIAXC	383.25
760308	EDWDILXE	560.44
760308	EDWDMDE	98.25
760308	EDWDTXTV	421.25
760308	EDWLWAX	275.97
760308	EDWRCA01	346.74
760308	EDWRCOXC	541.79
760308	EDWRMIXC	429.57
760308	EDWRMSD	319.31
760308	EDWRNYXA	391.55
760308	EEK AKXA	3265.74
760308	EENTINXA	401
760308	EFCVAKXA	3365.54
760308	EFFDVTMA	395.3
760308	EFHMILXC	241.68
760308	EFHMKSXA	362.91
760308	EGBANYXA	391.55
760308	EGBNMNXI	272.23
760308	EGBTSDXA	883.82
760308	EGCKORXX	227.33
760308	EGEKAKXA	3265.74
760308	EGFKMNW	389.01
760308	EGGVIAAE	299.13
760308	EGGVIACO	299.13
760308	EGHRWIXA	263.63
760308	EGLKCAXF	334.04
760308	EGLKMNXE	396.24
760308	EGLKMSXA	514.54
760308	EGLKTXEG	309.06
760308	EGLLFLBG	127.91
760308	EGLLFLIH	174.16
760308	EGLNTXXA	381.58
760308	EGLNWVXA	410.89
760308	EGLVNYGL	285.72
760308	EGMRPAXE	440.6
760308	EGNBNYEG	194.5
760308	EGPKMTM	474.87
760308	EGPSTXEP	583.76

760308	EGPTWIXA	307.72
760308	EGRKVAXA	269.54
760308	EGRNRICH	113.12
760308	EGRVAKXA	538.81
760308	EGRVWIXA	337.73
760308	EGSPMOX/	494.22
760308	EGTNKSXA	354.43
760308	EGTNMNXI	448.98
760308	EGTNMOX/	284.38
760308	EGTNOHXA	332.1
760308	EGTNOKXA	459.39
760308	EGTNWIXA	276.91
760308	EGTWNJET	233.51
760308	EGVGILEG	90.58
760308	EGVGILIF	90.58
760308	EHBAAKXA	3265.74
760308	EHCYNJEH	253.55
760308	EHLNMTM/	136.25
760308	EHMPMAR	237.66
760308	EHRHSCXA	404.67
760308	EHRNAZXF	762.01
760308	EHRTCT01	121.71
760308	EHRTCT02	161.07
760308	EHTNCT00	211.75
760308	EHTNNYEH	188.12
760308	EHTPNJ21	353.28
760308	EHVNCT00	114.8
760308	EJRDMIMN	438.66
760308	EKBNIDXC	660.3
760308	EKCKCA11	296.66
760308	EKCKNEXL	413.36
760308	EKCYIDXA	780.28
760308	EKCYKSXA	620.62
760308	EKCYOKMA	472.91
760308	EKDRIAAE	230.66
760308	EKGVCAXG	174.35
760308	EKGVCAXH	254.64
760308	EKGVCAXI	172.58
760308	EKGVCAXJ	217.6
760308	EKGVILAA	349.92
760308	EKHRIAXO	394.4
760308	EKHTIAXP	239.28
760308	EKHTILXC	365.51
760308	EKHTIN01	166.2
760308	EKHTINAT	403.84
760308	EKHTINXA	166.2
760308	EKHTINXB	209.16

760308	EKHTKSXA	871.24
760308	EKHTTXXA	533.18
760308	EKLDMOXA	252.79
760308	EKLDPAXE	707.03
760308	EKLKMTXC	1045.7
760308	EKLKWIXB	226.14
760308	EKLKWIXC	226.14
760308	EKLYOKXA	422.35
760308	EKMDWIXA	264.78
760308	EKNSARXA	170.58
760308	EKNSTXXA	381.58
760308	EKNSWVDV	141.46
760308	EKRGMDEL	91.61
760308	EKRGMDPK	91.61
760308	EKRVMNBE	389.01
760308	EKRVMNER	231.71
760308	EKTNKYMA	467.7
760308	EKTNMDEK	112.65
760308	EKTNMIXG	524.58
760308	EKTNORXB	340.3
760308	EKTNSDXA	418.9
760308	EKTNVAXA	245.32
760308	EKUKAKXA	3265.74
760308	EKVLILXE	264.82
760308	EKVWWVE	236.36
760308	EKWKAKXA	3265.74
760308	ELANARXA	552.07
760308	ELBAALXA	382.15
760308	ELBAIDXC	521.61
760308	ELBANERB	291.18
760308	ELBANYEB	391.55
760308	ELBGWAXA	275.16
760308	ELBLGAXA	337.78
760308	ELBLOHXA	154.53
760308	ELBNILEU	185.69
760308	ELBONCMA	471.61
760308	ELBOWVXA	583.33
760308	ELBRCOMA	262.54
760308	ELBRIAXO	324.4
760308	ELBRINXA	328.62
760308	ELBRTXXA	454.13
760308	ELBTALXA	392.27
760308	ELBTALXB	429.72
760308	ELCHWIXA	373.29
760308	ELCJCA11	139.92
760308	ELCJCABB	290.77
760308	ELCMTXEL	284.29

760308	ELCNCA01	408.01
760308	ELCTTXXA	288.53
760308	ELCVNYEV	126.07
760308	ELCYKYES	532.54
760308	ELCYMDEL	91.61
760308	ELCYNCXA	398.97
760308	ELCYOKXA	472.76
760308	ELCYOKXB	443.15
760308	ELCYPAEC	327.23
760308	ELDAIAAL	381.84
760308	ELDAIAXO	300.56
760308	ELDDILXC	341.96
760308	ELDDPAEL	725.31
760308	ELDLMN01	389.01
760308	ELDLMNXA	395.77
760308	ELDLNDXA	729.44
760308	ELDNIAXO	420.27
760308	ELDNMOEX	744.25
760308	ELDOARMA	472.91
760308	ELDOKSST	240.23
760308	ELDPNYEU	456.36
760308	ELDROHXA	392.76
760308	ELDROKMA	459.39
760308	ELDRPAXE	334.73
760308	ELDRTXXA	362.44
760308	ELDRWIXA	298.37
760308	ELEVWIXA	313.01
760308	ELFDTXXA	347.55
760308	ELFRAZXC	398.8
760308	ELGNIAAB	230.64
760308	ELGNILEL	168.18
760308	ELGNKSXA	595.85
760308	ELGNMNXE	215.87
760308	ELGNNDXA	466.48
760308	ELGNNEXH	758.38
760308	ELGNOKXA	1098.26
760308	ELGNORXX	1264.68
760308	ELGNTXEL	209.29
760308	ELIDNMXC	762.69
760308	ELIDOHXA	239.27
760308	ELIMAKXA	3265.74
760308	ELIZILXD	233.85
760308	ELJYGAXA	471.91
760308	ELK CA11	334.04
760308	ELK WA01	237.66
760308	ELKHNENW	136.53
760308	ELKHWIXB	459.39

760308	ELKHWIXC	453.2
760308	ELKNNCXA	348.83
760308	ELKONVXF	830.66
760308	ELKRMIMN	262.34
760308	ELLGILXE	341.96
760308	ELLKMNXE	436.82
760308	ELLKWIXA	301.07
760308	ELLNKSXA	506.26
760308	ELLRSCXA	296.35
760308	ELLSKSXA	739.02
760308	ELLTIAXO	368.3
760308	ELLTILXC	341.96
760308	ELMAIAXO	315.29
760308	ELMAWAX/	243.05
760308	ELMGCAXF	333.25
760308	ELMNAKXA	397.57
760308	ELMNAKXC	397.57
760308	ELMNCA01	114.76
760308	ELMNCAEI	290.77
760308	ELMOMOX	466.93
760308	ELMOMTX(	440.32
760308	ELMRMNXI	469.74
760308	ELMROHXA	251.57
760308	ELMTALXA	361.25
760308	ELMTWYXC	598.18
760308	ELNMMAPI	200.67
760308	ELNRINXA	431.99
760308	ELNSMIMN	104.51
760308	ELOYAZ01	293.74
760308	ELOYAZ05	293.74
760308	ELPNSDCO	412.32
760308	ELPSCOXC	168.3
760308	ELPSILXD	150.16
760308	ELPSTX98	61.75
760308	ELPSTXEA	111.63
760308	ELPSTXEY	375.54
760308	ELPSTXHA	123.69
760308	ELPSTXHC	162.46
760308	ELPSTXMA	61.75
760308	ELPSTXMS	195.17
760308	ELPSTXNE	173.25
760308	ELPSTXNO	173.25
760308	ELPSTXSE	105.18
760308	ELPSTXSH	140.93
760308	ELPSTXYS	136.61
760308	ELRBNCXA	343.05
760308	ELRDILXE	371.97

760308	ELRGIAXO	138.79
760308	ELRGMOXA	446.94
760308	ELRICAXF	81.12
760308	ELRNOKMA	226.26
760308	ELRSMNXE	73.39
760308	ELRTNMXC	345.11
760308	ELRYWIXA	465.76
760308	ELSBCA11	111.41
760308	ELSBMOTW	331.99
760308	ELSGCA12	67.32
760308	ELSHILES	302.15
760308	ELSIMIXG	375.24
760308	ELSINEXS	902.79
760308	ELSNAKXA	4309.92
760308	ELSNAKXG	4309.92
760308	ELSNCAXF	206.75
760308	ELSNCAXG	173.67
760308	ELSNMOXA	567.05
760308	ELSZTXXA	381.58
760308	ELTNILXC	255.67
760308	ELTNMOXA	601.13
760308	ELTNNYXA	391.55
760308	ELTNTN01	513.32
760308	ELTNTNXA	175.09
760308	ELTOLAXA	362.03
760308	ELTPWAXX	331.57
760308	ELTRCA11	79.25
760308	ELTWILXC	341.96
760308	ELVLGAXA	465.2
760308	ELVLILXD	341.96
760308	ELVLINXA	250.12
760308	ELVLMSMA	658.88
760308	ELVLNMXC	367.81
760308	ELVLNYEL	115.73
760308	ELVLTXXA	538.09
760308	ELVROH38	374.07
760308	ELWDCAXF	171.22
760308	ELWDILAW	386.69
760308	ELWDIN01	391.38
760308	ELWDNENV	536.42
760308	ELWNILXC	341.96
760308	ELWOIAXO	238.87
760308	ELWOILXD	278.07
760308	ELWOKSNC	268.13
760308	ELWOMEMV	259.38
760308	ELWOMIXH	396.44
760308	ELWOMNX	448.98

760308	ELWOWI11	141.78
760308	ELY IAXO	163.68
760308	ELY MNXE	436.73
760308	ELY NV01	892.03
760308	ELYNILXC	341.96
760308	ELYNMOXA	337.98
760308	ELYNWVXA	455.94
760308	ELYROHXA	271.83
760308	ELYROHXB	260.61
760308	ELYROHXD	276.18
760308	ELYROHXE	277.46
760308	ELYSMNXE	507.24
760308	ELZBCO01	223.8
760308	ELZBILXA	492.77
760308	ELZBINXA	287.64
760308	ELZBLAXA	966.18
760308	ELZBNJEL	63.92
760308	ELZBPAEL	228.32
760308	ELZBWVCT	445.03
760308	ELZTPAET	222.39
760308	EMBGIAXP	361.09
760308	EMBGMDE	110.46
760308	EMBRMNX	382.32
760308	EMCKNENV	384.89
760308	EMCYNCXA	177.44
760308	EMDNILXC	329.88
760308	EMERMOX	494.22
760308	EMERNJEM	282.53
760308	EMEROKXA	457.17
760308	EMHRILET	210
760308	EMHSTXXA	381.58
760308	EMIRILXD	341.96
760308	EMIRMIXJ	479.08
760308	EMIRNYEM	80.26
760308	EMLKMEXA	582.96
760308	EMLNILEM	125.81
760308	EMLNMEBI	578.7
760308	EMLYMNXA	319.29
760308	EMMNMNX	424.97
760308	EMMSPA01	153.14
760308	EMMSPAXE	153.14
760308	EMMTIDM	184.08
760308	EMMTKSXA	335.25
760308	EMMTMIXC	397.86
760308	EMMTNDX	528.26
760308	EMNKAKXA	3265.74
760308	EMNNINXA	395.77

760308	EMNNKYES	212.94
760308	EMNNKYPL	389.2
760308	EMNNMOX	537.71
760308	EMPRKS08	321.22
760308	EMPRMIXI	140.21
760308	EMPRNV11	414.53
760308	EMPRORXX	493.93
760308	EMPRPAXE	516.25
760308	EMPRVABS	400.68
760308	EMPRVAXA	399.75
760308	EMRYSDXA	352.79
760308	EMRYTXXA	464.6
760308	EMSNARXA	691.07
760308	EMSNIAXO	305.88
760308	EMSNNENV	508.66
760308	EMSPARXA	247.44
760308	EMTNILXA	341.96
760308	EMTNPAXE	395.74
760308	EMWDILXD	317.96
760308	EMWDNEX	301.8
760308	EMWDWIX	372.19
760308	ENCLTXEC	331.19
760308	ENCMWYX	729.44
760308	ENCNTXXA	473.21
760308	ENCTCA12	186.29
760308	ENDCNYEN	90.61
760308	ENDCWAXA	396.04
760308	ENDRNDXA	365.5
760308	ENDVPAEN	440.6
760308	ENDVWIXA	488.33
760308	ENFDCT01	247.13
760308	ENFDCT02	209.87
760308	ENFDILXE	341.96
760308	ENFDMNXE	326.49
760308	ENFDNCXA	219.18
760308	ENFDNHNN	593.92
760308	ENFLVTMA	94.14
760308	ENGDMIMI	1031.69
760308	ENGLINXB	463.55
760308	ENGLNCXA	641.13
760308	ENGMGAXA	432.58
760308	ENGRVIXX	364.92
760308	ENIDOKMA	79.72
760308	ENKANCMA	190.47
760308	ENLDARXA	200.9
760308	ENLLGAXA	269.71
760308	ENMCWA0	222.44

760308	ENNGSDXA	883.82
760308	ENNSMTXC	523.27
760308	ENNSTXTR	303.78
760308	ENOLARXA	278.29
760308	ENOLPAEN	195.96
760308	ENONOH8(	265.76
760308	ENORSCXA	299.72
760308	ENPTNYEN	105.38
760308	ENSRKYMA	198.62
760308	ENTRALXA	329.59
760308	ENTRMSM/	637.11
760308	ENTROKXA	178.1
760308	ENTRORXX	623.02
760308	ENTRUTXC	483.27
760308	ENTTWAXX	231.98
760308	ENVLNJEW	61.77
760308	ENVYPAXE	304.76
760308	ENWDCO4'	94.91
760308	ENWDCOA	94.91
760308	ENWDCOM	104.15
760308	ENWDCOM	94.91
760308	ENWDCOU	459.14
760308	ENWDCOX(	459.14
760308	ENWDFLXA	251.62
760308	ENWDKSXA	656.84
760308	ENWDNJEN	161.69
760308	ENWDOHX	252.84
760308	ENWDTNX/	310.7
760308	EOLATXXA	250.53
760308	EOLIMOXA	494.22
760308	EORNFLMA	257.73
760308	EORNNJEO	62.49
760308	EOVRSCMA	299.12
760308	EPBGPAEP	91.61
760308	EPERILPE	99.18
760308	EPFKVAXA	265.57
760308	EPHRPAXE	148.87
760308	EPHRUTMA	425.38
760308	EPHRWA01	393.16
760308	EPLSOH42	329.88
760308	EPMBNYXA	379.07
760308	EPNGNDXA	914.66
760308	EPNGNHM/	118.98
760308	EPPSLAMA	443.25
760308	EPRRMONI	311.11
760308	EPRVRIEL	99.82
760308	EPRVRINB	99.82

760308	EPSMNHBI	294.13
760308	EPWOIAXO	226.72
760308	EQLTILXE	411.77
760308	ERBGMNXE	396.24
760308	ERBOOKXA	395.33
760308	ERCHNYXA	222.81
760308	ERCHOHXA	302.45
760308	ERCKOKXA	459.39
760308	ERHMIACO	235.49
760308	ERHRMNXE	386.29
760308	ERIECOMA	175.29
760308	ERIEILXD	307.39
760308	ERIEKSCI	718.16
760308	ERIEMIXG	443.35
760308	ERIEPA01	407.57
760308	ERIEPANK	407.57
760308	ERIEPAXE	192.25
760308	ERIEPAXM	79.38
760308	ERIEPAXS	93.43
760308	ERIEPAXT	94.59
760308	ERIEPAXW	96.9
760308	ERINTNXA	550.84
760308	ERKRMTXC	101.04
760308	ERLKNJEL	219.05
760308	ERLMCA11	287.63
760308	ERLYIAXO	910.17
760308	ERNGIAXO	373.43
760308	ERRLNHYA	517.16
760308	ERSKMNXA	363.09
760308	ERSNNEXS	491.88
760308	ERSPARMA	304.76
760308	ERTHLAMA	288.32
760308	ERTHTXXA	381.58
760308	ERTNKYMA	166.01
760308	ERVLIAXP	287.88
760308	ERVLILXA	410.92
760308	ERVLNYXA	395.61
760308	ERWNPAXE	309.04
760308	ERWNTNXA	203.02
760308	ESBNKSXA	610.27
760308	ESCDORXX	224.74
760308	ESCLCA11	190.1
760308	ESCLUTXC	508.9
760308	ESCNCA01	142.43
760308	ESCNMIMN	344.11
760308	ESJTVTLI	68.12
760308	ESLDTXMA	621.58

760308	ESLSILBR	92.13
760308	ESLYFL01	86.42
760308	ESLYSCMA	239.39
760308	ESMDNDX/	669.15
760308	ESMNGAES	367.98
760308	ESMNWIX/	381.02
760308	ESNDWAX/	234.9
760308	ESPKCOM/	219.56
760308	ESPNGAAT	137.37
760308	ESPNNMXC	251.57
760308	ESPRCA11	212.88
760308	ESPRNYER	265.17
760308	ESPTMEST	367.22
760308	ESPTMIXG	350.75
760308	ESRGKSXA	319.6
760308	ESSPTNXA	401.64
760308	ESSXCT00	268.53
760308	ESSXIAXO	373.43
760308	ESSXMASP	325.71
760308	ESSXMDEX	97.16
760308	ESSXMOAV	337.65
760308	ESTCTXXA	482.38
760308	ESTLPAXE	440.6
760308	ESTLSCXA	452.58
760308	ESTLSDXA	543.29
760308	ESTLTXXA	538.3
760308	ESTNILXD	341.96
760308	ESTNKSXA	345.63
760308	ESTNMANI	280.81
760308	ESTNMDBI	375.08
760308	ESTNMDES	130.4
760308	ESTNMEM/	584.97
760308	ESTNMNXE	396.24
760308	ESTNMOX/	232.79
760308	ESTNNMM.	283.68
760308	ESTNPAEA	104.89
760308	ESTNWA01	380.24
760308	ESTSFLXA	413.89
760308	ESTSNEXS	585.53
760308	ESVLIACO	130.47
760308	ETHLMOX/	494.22
760308	ETHLMSM/	710.36
760308	ETHNSDXA	499.41
760308	ETNACAXF	334.04
760308	ETNAINXA	424.29
760308	ETNAMEX/	305
760308	ETNANYXA	302.01

760308	ETOLTXXE	289.27
760308	ETRCWIXA	296.6
760308	ETRGMTXC	907.71
760308	ETRGTNXA	520.82
760308	ETRPMIER	289.78
760308	ETRYWIXA	229.53
760308	ETTNGAES	492.17
760308	ETVLALXA	417.67
760308	ETVLSCXA	374.91
760308	ETVLVAEV	380.56
760308	ETVLWAXC	256.81
760308	ETWHARXA	322.44
760308	ETWHTNM	387.99
760308	ETWNCAXF	171.48
760308	ETWSMIMI	615.13
760308	ETZNMNXE	396.24
760308	EUCLMIEC	451.1
760308	EUCLPAXE	373.38
760308	EUCLWI01	64.13
760308	EUCLWIAH	435.4
760308	EUCLWIAT	435.4
760308	EUCLWIAU	435.4
760308	EUCLWIAY	64.13
760308	EUDRARMA	577.26
760308	EUDRKSKI	125.15
760308	EUFLALMA	377.98
760308	EUFLOKMA	353.35
760308	EUGLWIXA	370.68
760308	EUGNMOX	320.6
760308	EUGNOR01	433.19
760308	EUGNOR28	105.97
760308	EUGNOR41	472.3
760308	EUGNOR53	55.65
760308	EUGNORSD	160.5
760308	EULNGAXA	473.83
760308	EUNCLAMA	386.17
760308	EUNCNMXA	700.17
760308	EUPRMSAD	865.29
760308	EUPRMSFA	954.99
760308	EURKCA01	625.04
760308	EURKILXD	301.55
760308	EURKKSEL	441.75
760308	EURKMO53	190.45
760308	EURKMTXC	701.97
760308	EURKNV11	683.66
760308	EURKSDXA	442.7
760308	EURKUTXC	327.31

760308	EURKWAXA	397.67
760308	EUTWALBC	445.43
760308	EUTWALMA	394.32
760308	EVA OKXA	508.19
760308	EVCYPAXE	215.49
760308	EVDLOHEV	117.02
760308	EVDLTXEV	222.58
760308	EVLTMNEV	211.82
760308	EVMLNYEI	655.92
760308	EVNTTXXA	381.58
760308	EVPTOHXA	287.95
760308	EVRGALMA	523.04
760308	EVRGCOMA	184.76
760308	EVRGFLXA	148.12
760308	EVRGTXXA	377.7
760308	EVRLIAXO	346.07
760308	EVRSKSXA	420.03
760308	EVRSKYXA	679.03
760308	EVRTMIMN	628.56
760308	EVRTPAXE	353.73
760308	EVRTWAAS	389.76
760308	EVRTWAKC	389.76
760308	EVRTWAXA	143.96
760308	EVRTWAXC	82.3
760308	EVRTWAXF	115.19
760308	EVRTWAXH	82.3
760308	EVRTWAXS	143.96
760308	EVSHARXA	466.28
760308	EVSNWAXX	144.32
760308	EVTNILEV	136.45
760308	EVTNMOXA	276.69
760308	EVTNWY12	1182.22
760308	EVTNWY16	1194.78
760308	EVTNWYM	1194.78
760308	EVVLILXE	366.61
760308	EVVLIN01	403.84
760308	EVVLIN02	104.51
760308	EVVLIN03	64.13
760308	EVVLINAM	403.84
760308	EVVLINAP	403.84
760308	EVVLINLV	101.65
760308	EVVLINLW	403.84
760308	EVVLMNXE	396.24
760308	EVVLWI11	319.5
760308	EWA HICO	296.51
760308	EWA HIXA	82
760308	EWABHICO	58.04

760308	EWENMIXI	451.1
760308	EWFRPAXE	361.95
760308	EWNCWAX	359.25
760308	EWNGILXE	333.11
760308	EWNGKYX/	397.17
760308	EWNGMO(	494.22
760308	EWNGMOX	494.22
760308	EWNGNEXI	611.29
760308	EWNTMEX/	545.16
760308	EWVLILER	136.45
760308	EXCLALXA	685.28
760308	EXCLMNEX	81.54
760308	EXCLMOXA	494.22
760308	EXINAKZA	2899.44
760308	EXIRIAXO	453.52
760308	EXLDWIXA	567.86
760308	EXMRVAEX	140.37
760308	EXPRPAXE	224.19
760308	EXSPMOMI	239.01
760308	EXTNPAEX	192.74
760308	EXTRCAXF	374.63
760308	EXTRMEXA	334.23
760308	EXTRMOXA	395.47
760308	EXTRNEXL	386.6
760308	EXTRNHCE	381.6
760308	EYBGPAEL	519.25
760308	EYOTMNXE	223.53
760308	EZELKYXA	491.81
760308	EZTWILXE	438.87
760308	EZTWIN01	277.24
760308	EZTWKYXA	316.58
760308	EZTWNCXA	201.02
760308	EZTWNYEZ	161.52
760308	EZTWPAXE	235.45
760308	EZVLNYXA	356.02
760308	EZVLPAXE	296.55
760308	FABAARXA	462.19
760308	FABSNYFB	298.31
760308	FADLNDXA	521.76
760308	FALDMDFL	197.03
760308	FALNWIXA	540.44
760308	FAMTGAXA	665.67
760308	FAMTILFA	349.08
760308	FAMTINXA	374.16
760308	FAMTMNXI	312.87
760308	FAMTNCM/	247.56
760308	FAMTNDBC	407.41

760308	FAMTNEXL	417.84
760308	FAMTOKM	441.59
760308	FAMTTXXA	381.58
760308	FAMTWV0	507.19
760308	FAMTWVM	103.81
760308	FAPTNYXB	281.51
760308	FARGGAXA	1054.25
760308	FARGND01	51.84
760308	FARGNDBC	51.84
760308	FARGNDLQ	51.84
760308	FARGOKXA	459.39
760308	FARLVTML	703.52
760308	FARNILXE	571.87
760308	FASNIAXO	416.37
760308	FASNNCXA	344.43
760308	FASNWYXC	978.48
760308	FATHSDMU	883.82
760308	FATHSDXA	883.82
760308	FATHSDXB	883.82
760308	FAVLPAFR	145.92
760308	FAY OKXA	459.39
760308	FBNSTXXC	87.14
760308	FBSHKYXA	501.69
760308	FCFLTNXA	462.53
760308	FCTVPAXF	240.24
760308	FCTWMTM	152.36
760308	FCTWNJXJ	328.01
760308	FCVLMESA	584.97
760308	FCVLPAFR	432.52
760308	FDBGMDFE	317.2
760308	FDBGPAXF	542.92
760308	FDCKKYES	532.54
760308	FDCYPAXF	300.52
760308	FDDMMNX	396.24
760308	FDNDINXA	488.55
760308	FDNGUTXC	356.17
760308	FDULWI01	280.22
760308	FDULWIGN	435.4
760308	FDVLKYMA	329.09
760308	FDVLNDXA	347.71
760308	FDWYWA0	162.29
760308	FEBGILLX	297.78
760308	FEBGMORI	301.59
760308	FEBRKYMA	1124.04
760308	FELDMIFL	147.1
760308	FELDPAFR	346.05
760308	FELDWAXA	279.11

760308	FETNCA11	219.26
760308	FETNDEFE	424.61
760308	FETNMNXF	257.24
760308	FFLKMIMN	305.69
760308	FGTPPA01	407.57
760308	FHBRMEXA	530.6
760308	FHIRMT01	802.77
760308	FHNCNYXA	391.55
760308	FHSDFLXA	181.28
760308	FIATILFI	341.96
760308	FIFEVAFI	345.91
760308	FILKNYXA	631.63
760308	FILRIDAA	655.33
760308	FISKMOWC	389.39
760308	FIVLMDFR	582.36
760308	FIVLTNMA	215.47
760308	FJRDPRCO	414.24
760308	FKLNARXA	533.44
760308	FKLNGAMA	443.25
760308	FKLNIDMA	451.51
760308	FKLNILXC	341.96
760308	FKLNINXA	381.13
760308	FKLNKYMA	207.93
760308	FKLNLAMA	484.01
760308	FKLNMACN	277.76
760308	FKLNMAMC	277.76
760308	FKLNMEMA	415.86
760308	FKLNMNXF	391.71
760308	FKLNNCXA	472.7
760308	FKLNNEXH	448.04
760308	FKLNNHFR	144.16
760308	FKLNNYXA	419.96
760308	FKLNOH01	252.32
760308	FKLNPAXF	281.85
760308	FKLNTNCC	253.74
760308	FKLNTNMA	278.21
760308	FKLNTXXA	148.25
760308	FKLNVAXB	260.53
760308	FKLNVTXA	453.7
760308	FKLNWVFH	560.37
760308	FKRVNJ01	86.24
760308	FKTNLAMA	636.98
760308	FKTNNCXA	323.56
760308	FKTNSDXA	883.82
760308	FKUNVAXA	273.81
760308	FKVLNJFK	67.05
760308	FKVLNYFK	460.22

760308	FLATTXXA	381.58
760308	FLBGKYXA	245.05
760308	FLBGNYFB	425.86
760308	FLBHFLMA	274.59
760308	FLBHSCMA	206.78
760308	FLBKCA12	150.24
760308	FLBRGAMA	327.13
760308	FLBRTNXA	228.08
760308	FLCHMIXI	313.01
760308	FLCHVA19	400.68
760308	FLCHVAMF	89.73
760308	FLCKWIXA	259.38
760308	FLCRTXXA	362.05
760308	FLCYNEXM	443.25
760308	FLCYOHXA	407.77
760308	FLCYOR58	433.19
760308	FLCYWAXX	188.9
760308	FLDDTXFL	348.58
760308	FLDLKY01	225.68
760308	FLDLVAXA	310.12
760308	FLDNILXE	326.29
760308	FLDTTXXA	376.7
760308	FLFRTXXA	93.68
760308	FLGPKYXA	532.54
760308	FLGSAZEA	265.43
760308	FLGSAZMA	557.05
760308	FLGSAZSO	420.37
760308	FLHGTXFH	352.05
760308	FLHMOH84	409.59
760308	FLLCKYXA	532.54
760308	FLLNMTXC	1001.12
760308	FLLNNVXA	334.09
760308	FLLTTXXA	732.61
760308	FLLYNEXL	373.21
760308	FLMOKYUA	251.94
760308	FLMOMAM	168.91
760308	FLMOMED	104.26
760308	FLMOMIXI	451.1
760308	FLMRCA11	192.38
760308	FLMRILXC	341.96
760308	FLMRINXA	414.21
760308	FLMRMOX	244.14
760308	FLMRNYXA	543.25
760308	FLMRUTXC	337.61
760308	FLMTTXXA	381.58
760308	FLNDSDCO	241.33
760308	FLNGCOXC	765.1

760308	FLNGILXA	363.92
760308	FLNSWVLL	504.55
760308	FLNTMDFS	378.92
760308	FLNTMICD	274.11
760308	FLNTMIEL	448.63
760308	FLNTMIMN	64.13
760308	FLNTMINE	259.04
760308	FLNTMINR	109.82
760308	FLNTMINW	245.59
760308	FLNTOKXA	459.39
760308	FLOMMNX	371.43
760308	FLORILXE	375.22
760308	FLORINXA	990.54
760308	FLORMSMA	238.47
760308	FLPKNYFP	87.67
760308	FLPNARXA	95.81
760308	FLPSAKXA	3265.74
760308	FLRDNYXA	214.36
760308	FLRDOHXA	303.17
760308	FLRDPRUR	442.78
760308	FLRHFLXA	404.24
760308	FLRKALXA	713.43
760308	FLRKILXE	226.4
760308	FLRKIN01	302.86
760308	FLRKMIFR	295.83
760308	FLRLALXA	277.18
760308	FLRNALMA	317.96
760308	FLRNAZMA	254.42
760308	FLRNCOMA	204.89
760308	FLRNKSTR	370.51
760308	FLRNKYFL	137.79
760308	FLRNLAMA	709.46
760308	FLRNMOXA	775.41
760308	FLRNMSXA	249.47
760308	FLRNNJFL	65.37
760308	FLRNOR53	376.37
760308	FLRNSCAT	114.16
760308	FLRNSCMA	79.05
760308	FLRNSCMC	412.4
760308	FLRNSCTS	79.05
760308	FLRNSDXA	714.96
760308	FLRNTXXA	287.93
760308	FLRNWIXA	277.03
760308	FLRSIAXO	439.62
760308	FLRSOKXA	459.39
760308	FLRVKSXA	567.54
760308	FLRVMANM	140.85

760308	FLRVMOGE	365.32
760308	FLRVWIXA	611.59
760308	FLSCNYFM	490.08
760308	FLSHMIFS	279.21
760308	FLSHNDXA	310.6
760308	FLSHOHXA	618
760308	FLSMCA12	92.23
760308	FLSMCA13	161.33
760308	FLSMCA14	146.87
760308	FLSMLAMA	514.66
760308	FLSPTXXF	214.36
760308	FLTCOH99	359.81
760308	FLTCOKXA	235.52
760308	FLTNARXA	536.27
760308	FLTNGAXA	733.04
760308	FLTNILXA	346.24
760308	FLTNINXB	376.29
760308	FLTNKYMA	484.01
760308	FLTNMIMN	259.26
760308	FLTNMOMI	500.82
760308	FLTNMSXA	345.32
760308	FLTNNYXA	199.75
760308	FLTOTXFL	801.65
760308	FLTPWVFT	507.69
760308	FLTYORXX	433.19
760308	FLVLALXA	401.13
760308	FLVLILXC	284.88
760308	FLVLMTXC	1045.7
760308	FLVLTNMA	558.26
760308	FLVLTXXA	267.26
760308	FLVWMOX/	150.89
760308	FLVYNV12	536.51
760308	FLWDALXA	321.16
760308	FLWDMNX	356.42
760308	FLWDPAFL	288.19
760308	FLWHOKXA	459.39
760308	FLWSCAXF	295.07
760308	FLWTWVFV	91.61
760308	FLXTNDXA	869.58
760308	FLYDIAXO	131.26
760308	FLYDNMXC	762.69
760308	FLYDSCXA	427.74
760308	FLYDVAXA	278.54
760308	FLYVPAFI	228.32
760308	FMBGIAXO	455.57
760308	FMBGINXA	227.12
760308	FMBGKYXA	394.4

760308	FMCYILXD	313.68
760308	FMHLMIDV	231.54
760308	FMHLMIFH	231.54
760308	FMLDINXA	254.85
760308	FMTNALM	802.5
760308	FMTNNJXJ	138.17
760308	FMTNWVX	254.6
760308	FNBGALXA	685.28
760308	FNCSVAXA	204.16
760308	FNCYINXA	210.49
760308	FNCYWIXA	264.79
760308	FNDLCAXF	734.28
760308	FNDLWAXA	311.07
760308	FNDYILXC	341.96
760308	FNDYOH42	131.14
760308	FNFMKYXA	331.44
760308	FNGVILXA	300.07
760308	FNINSCES	263.85
760308	FNLDMNFC	396.24
760308	FNLKNMXC	739.39
760308	FNLYNDXA	370.62
760308	FNMRWIXA	588.92
760308	FNNTTXFN	145.23
760308	FNPKNJFP	64.66
760308	FNPTMTXC	375.08
760308	FNRVMIXI	451.1
760308	FNSHOKXA	459.39
760308	FNSNMNXF	64.31
760308	FNTACA11	111.41
760308	FNTAKSXA	414.84
760308	FNTGILXC	262.92
760308	FNTGUTXC	340.41
760308	FNTLIAXO	416.13
760308	FNTNGAXA	347.19
760308	FNTNIAXO	636.25
760308	FNTNLAXA	321.16
760308	FNTNMIMN	312.78
760308	FNTNMO54	160.85
760308	FNTRTXXA	378.72
760308	FNVLINXA	441.69
760308	FNVLKYMA	302.67
760308	FNVLMIXG	270.36
760308	FNVLNCXA	515.3
760308	FNVLSCMA	234.17
760308	FNWKMIXG	456.88
760308	FOLYALXA	348.96
760308	FOLYALXB	396.93

760308	FOLYMNFC	179.7
760308	FOLYMOXA	299.56
760308	FONDIAXO	232.21
760308	FONDNYXA	336.6
760308	FONTCOMA	180.79
760308	FONTMIMN	451.1
760308	FONTMNXF	325.13
760308	FONTNCXA	229.61
760308	FOPTNYXA	360.6
760308	FORDKYMA	289.82
760308	FORKMDFK	258.45
760308	FORMARXA	303.71
760308	FORSMS02	865.29
760308	FORSMSMA	322.96
760308	FORSOHXA	337.51
760308	FOSLORXA	635.04
760308	FOSSOKXA	459.39
760308	FOTNMNXF	107.01
760308	FOUKARXA	257.56
760308	FOX ARXA	536.27
760308	FPATMDFR	76.85
760308	FQVRNCXA	272.66
760308	FRAZMNXF	330.35
760308	FRBGIAXO	300.86
760308	FRBGINXB	463.55
760308	FRBGKYXA	376.79
760308	FRBGMEXA	281.65
760308	FRBGOHXA	408.04
760308	FRBGTXXA	475.76
760308	FRBGVACS	96.3
760308	FRBGVAEG	96.3
760308	FRBGVAFB	100.99
760308	FRBGVALH	213.15
760308	FRBHCA11	278.7
760308	FRBHFLFP	154.33
760308	FRBLMNFA	334.26
760308	FRBLNCXA	375.83
760308	FRBNAK07	1997.65
760308	FRBNAKXA	1997.65
760308	FRBNAKZA	1997.65
760308	FRBNGAEB	263.85
760308	FRBNIAXO	244.36
760308	FRBNINXA	269.53
760308	FRBNOH87	272.99
760308	FRBONJXU	305.46
760308	FRBRILXA	320.35
760308	FRBRMNXF	396.24

760308	FRBRMOXA	595.85
760308	FRBRNEXL	419.16
760308	FRBSNCXB	364.19
760308	FRBSNDXA	796.3
760308	FRCHPAFA	137.05
760308	FRCHWIXA	303.55
760308	FRCKCA11	630.43
760308	FRCNTXXA	531.27
760308	FRCYALXA	740.04
760308	FRCYARMA	370.51
760308	FRCYARPA	436.36
760308	FRCYIAXO	282.82
760308	FRCYIAXR	290.95
760308	FRCYILXD	341.96
760308	FRCYNCCE	592.66
760308	FRCYPAXF	288.9
760308	FRCYTXXA	381.58
760308	FRDHMNXF	121.61
760308	FRDLMNFR	118.66
760308	FRDLMOXA	494.22
760308	FRDLNJ01	322.96
760308	FRDLNYFM	92.09
760308	FRDMOKXA	863.1
760308	FRDMWYX(	1416.25
760308	FRDNALXA	453.42
760308	FRDNAZAC	420.37
760308	FRDNKSXA	609.29
760308	FRDNKYMA	394.32
760308	FRDNNDXA	780.58
760308	FRDNNYXA	441.32
760308	FRDNPAXF	402.74
760308	FRDNTNMA	392.36
760308	FRDNTXXA	454.19
760308	FRDRCOMA	211.82
760308	FRDRDEFR	424.61
760308	FRDRIAXO	305.81
760308	FRDRMDFR	75.18
760308	FRDRMDOS	375.08
760308	FRDROKXA	317.03
760308	FRDRSDXA	883.82
760308	FRDRWIXA	703.65
760308	FRDSNJFR	65.37
760308	FRDYARXA	284.33
760308	FRDYLAMA	889.76
760308	FRERPAXF	213.52
760308	FRERTXFR	412.39
760308	FRFDCA01	75.5

760308	FRFDCT00	187.62
760308	FRFDIABN	381.84
760308	FRFDIAXC	76.21
760308	FRFDIDXC	560.82
760308	FRFDILXE	375.22
760308	FRFDMELA	504.89
760308	FRFDMTXC	523.68
760308	FRFDNEXL	529.65
760308	FRFDNJFA	67.52
760308	FRFDOHFF	178.57
760308	FRFDPAXF	307.07
760308	FRFDTXXB	97.72
760308	FRFDWAXA	295.17
760308	FRFLMNAF	293.74
760308	FRFLMNFB	293.74
760308	FRFRMOST	494.22
760308	FRFRWVXA	597.03
760308	FRFTILFB	306.07
760308	FRFTIN01	317.2
760308	FRFTKSLO	326.67
760308	FRFTKY69	472.44
760308	FRFTKYES	412.28
760308	FRFTKYMA	79.05
760308	FRFTMIMN	426.99
760308	FRFTOHXA	466.17
760308	FRFXIAXO	195.87
760308	FRFXMNXA	396.24
760308	FRFXMOXA	461.03
760308	FRFXOKXA	411.28
760308	FRFXSCUS	412.4
760308	FRFXSCXA	538.11
760308	FRFXVABF	96.04
760308	FRFXVACL	72.63
760308	FRFXVAFF	72.63
760308	FRFXVTMA	319.96
760308	FRGLCA11	208.17
760308	FRGNOKXA	913.58
760308	FRGRMIMN	342.68
760308	FRGRMOXA	494.22
760308	FRGTIAXO	349.72
760308	FRGVMOPL	96.88
760308	FRGVORXX	282.68
760308	FRHDNJ02	300.73
760308	FRHDNJFH	52.88
760308	FRHDNYFH	359.96
760308	FRHLCAXF	244.38
760308	FRHMALXA	445.99

760308	FRHNMOT/	249.96
760308	FRHNVTM/	628.19
760308	FRHPALMA	182.92
760308	FRHRWAX/	278.01
760308	FRINTXAE	381.58
760308	FRINTXXA	477.64
760308	FRIOTXXA	381.58
760308	FRISLAXA	390.79
760308	FRISVAXA	573.42
760308	FRKDVIXA	364.92
760308	FRKMMIFR	299.34
760308	FRKROKXA	457.82
760308	FRKSPA01	246.85
760308	FRKSWAXA	579.84
760308	FRLCINXA	159.29
760308	FRLDIDXX	377.96
760308	FRLDIN01	293.53
760308	FRLDMOX/	240.42
760308	FRLDOKM/	459.39
760308	FRLDUTXC	408.25
760308	FRLKMNFL	187.7
760308	FRLNNJFL	182.36
760308	FRLYIAXO	151.39
760308	FRMBMTM	280.39
760308	FRMLCAXF	390.29
760308	FRMNARX/	924.42
760308	FRMNMAB	72.52
760308	FRMNMAU	86.19
760308	FRMNMAV	86.19
760308	FRMNMOX	349.7
760308	FRMNNDX/	495.32
760308	FRMNSDX/	328.04
760308	FRMRNCX/	314.24
760308	FRMSKSXA	447.57
760308	FRMTCA11	87.25
760308	FRMTCA12	135.13
760308	FRMTCAED	121.33
760308	FRMTIAXO	258.22
760308	FRMTINXA	285.35
760308	FRMTMIMI	463.07
760308	FRMTMOX/	494.22
760308	FRMTNCX/	276.58
760308	FRMTNENV	202.03
760308	FRMTOH33	189.7
760308	FRMTWIX/	190.03
760308	FRNCINXA	353.53
760308	FRNCNHWI	799.42

760308	FRNDNEXL	334.18
760308	FRNDPAXF	265.04
760308	FRNGKYXA	348.48
760308	FRNHVAXA	265.57
760308	FRNLKYXA	462.67
760308	FRNLNV11	215.62
760308	FRNMNERC	611.29
760308	FRNNWYXC	1186.26
760308	FRNTCAXF	199.88
760308	FRNTMIXI	435.02
760308	FRNYSDXA	867.72
760308	FRNYTXHI	209.29
760308	FRODMT01	1045.7
760308	FRODMTXC	1045.7
760308	FROKCA11	87.25
760308	FROKNCXA	318.34
760308	FRPLCOMA	459.67
760308	FRPLKYXA	532.54
760308	FRPLMOXA	390.69
760308	FRPNMSMA	966.52
760308	FRPRMIXG	343.14
760308	FRPTFLXA	370.88
760308	FRPTILAT	349.92
760308	FRPTILBU	349.92
760308	FRPTILXA	324.34
760308	FRPTMECU	287.97
760308	FRPTMIFP	299.65
760308	FRPTMNXF	114.01
760308	FRPTNYFP	89.14
760308	FRPTOHXB	409.59
760308	FRPTPAXF	203.3
760308	FRPTTXFR	277.03
760308	FRRMVAXA	297.14
760308	FRRSILXC	263.94
760308	FRRSTXXA	284.21
760308	FRRYVAXA	236.63
760308	FRSATXXA	357.53
760308	FRSCCOMA	394.35
760308	FRSCTXBJ	184.39
760308	FRSCTXCO	174.77
760308	FRSCTXES	184.39
760308	FRSCTXWE	195.13
760308	FRSHNYFS	599.68
760308	FRSHTNXA	589.87
760308	FRSMCA15	290.77
760308	FRSMCABU	290.77
760308	FRSNCA01	68.66

760308	FRSNCA11	87.25
760308	FRSNCA12	92.23
760308	FRSNCA13	119.16
760308	FRSNCA14	151.17
760308	FRSNCA15	154.79
760308	FRSNCAPM	69.55
760308	FRSNCAQR	68.66
760308	FRSNCAVV	119.16
760308	FRSNIAXO	367.81
760308	FRSRCOMA	258.51
760308	FRSTFLXA	246.58
760308	FRSTILFO	329.22
760308	FRSTMNXF	396.24
760308	FRSTMOXA	299.56
760308	FRSTTXXA	391.66
760308	FRSYGAMA	222.93
760308	FRSYMOXA	245.4
760308	FRSYMTMA	565.31
760308	FRSYMTXC	565.31
760308	FRTCTXXA	369.2
760308	FRTHIDMA	267.04
760308	FRTHNEXL	283.19
760308	FRTLIAXO	236.59
760308	FRTLMNXF	381.33
760308	FRTNARXA	185.59
760308	FRTNCAXF	209.98
760308	FRTNCT00	239.1
760308	FRTNIAXO	439.62
760308	FRTNILFM	359.81
760308	FRTNINXA	229.26
760308	FRTNKYXA	370.48
760308	FRTNMEHI	200.28
760308	FRTNMIMN	115.14
760308	FRTNMNXF	237.11
760308	FRTNMOPL	447.23
760308	FRTNNHMC	436.39
760308	FRTNNMM	703.82
760308	FRTNNMW	858.13
760308	FRTNNYXA	357.56
760308	FRTNPAFA	439.53
760308	FRTNTXXA	505.4
760308	FRTNUTMA	142.77
760308	FRTNWAXX	397.67
760308	FRTNWVRF	282.42
760308	FRTWINXA	328.74
760308	FRTWMOST	358.1
760308	FRTWOHXA	330.59

760308	FRTWPAXF	306.99
760308	FRUTCOMA	179.44
760308	FRVLCA11	320.02
760308	FRVLCAXF	320.02
760308	FRVLIAXO	179.39
760308	FRVLILXC	428.45
760308	FRVLINXA	775.27
760308	FRVLLADV	296.46
760308	FRVLLAMA	345.4
760308	FRVLNCXA	260.92
760308	FRVLOHXA	260.67
760308	FRVLTXST	261.81
760308	FRVLVAXA	345.31
760308	FRVWKSXA	441.44
760308	FRVWMIXG	684.05
760308	FRVWMOX	393.59
760308	FRVWMSXA	966.52
760308	FRVWMTM	1045.7
760308	FRVWNCM	214.94
760308	FRVWOHXA	503.22
760308	FRVWOKM	545.86
760308	FRVWTNM	327.13
760308	FRVWUTXC	232.61
760308	FRVWWVM	281.54
760308	FRWLMIMI	447.16
760308	FRWLMIWS	451.1
760308	FRWLNENV	239.58
760308	FRWLTXXA	645.64
760308	FRZRMTXC	1045.7
760308	FSBGMDFS	142.59
760308	FSBGSDXA	547.96
760308	FSBGTXXA	322.01
760308	FSCKPAFC	219.05
760308	FSHHILXC	341.96
760308	FSHKNYLD	264.04
760308	FSHRARXA	322.44
760308	FSHRILXC	185.28
760308	FSHRIN01	147.1
760308	FSHRINFC	403.84
760308	FSHRMNXF	223.03
760308	FSISNYXF	465.94
760308	FSLDILXC	304.3
760308	FSLKORXA	433.19
760308	FSNDNDXA	540.06
760308	FSTAOH43	159.16
760308	FSTLLAXA	328.21
760308	FSTNILXA	355.21

760308	FSTNMNXF	462.39
760308	FSTRMIXI	384.98
760308	FSTRMOXA	494.22
760308	FSTSMOYE	287.67
760308	FSTWOKXA	459.39
760308	FSTWPAXF	322.34
760308	FSTYKYXA	655.61
760308	FSVLCA11	184.05
760308	FSVLNYFL	388.46
760308	FSVLWIXA	408.98
760308	FTANNYFA	391.55
760308	FTASWVXA	556.03
760308	FTATIAXO	376.79
760308	FTATWI11	528.3
760308	FTBCVAXA	265.57
760308	FTBGMAM	112.77
760308	FTBGMIXI	316.86
760308	FTBGWIDK	435.4
760308	FTBNMTXC	704.7
760308	FTBRCA02	436.37
760308	FTBRINXA	365.99
760308	FTBTUTXC	283.12
760308	FTCBOKMA	310.26
760308	FTCLCOHM	255.74
760308	FTCLCOMA	207.86
760308	FTCLNEXH	217.96
760308	FTCVNYFC	153.82
760308	FTDDIAXC	120.21
760308	FTDFAZXC	1618.74
760308	FTDPALMA	392.36
760308	FTDVALXA	590.98
760308	FTDVTXFD	670.92
760308	FTFRMEFH	461.78
760308	FTGBOKMA	342.19
760308	FTGNGAXA	263.98
760308	FTGRAKXA	3319.53
760308	FTGRAKXG	3319.53
760308	FTGRFLMA	253.74
760308	FTGYWVFC	467.03
760308	FTHDTXXA	122.2
760308	FTHNILFT	329.88
760308	FTHNTXXC	91.37
760308	FTHRMIXI	326.93
760308	FTIRCAXF	101.15
760308	FTJNCAXF	445.77
760308	FTJNOHXA	278.41
760308	FTKLORXX	427.91

760308	FTKNMEXA	1114.89
760308	FTLDFL92	79.89
760308	FTLDFLCR	180.84
760308	FTLDFLCY	132.93
760308	FTLDFLJA	134.37
760308	FTLDFLMR	79.89
760308	FTLDFLOA	204.98
760308	FTLDFLOV	152.35
760308	FTLDFLPL	140.58
760308	FTLDFLSG	194.73
760308	FTLDFLSU	133.51
760308	FTLDFLTA	79.89
760308	FTLDFLWA	332.43
760308	FTLDFLWN	217.23
760308	FTLENJLE	161.69
760308	FTLPCOMA	249.04
760308	FTLROHAF	365.01
760308	FTLROHXA	415.4
760308	FTLWMOX/	493.44
760308	FTLWSCXA	289.27
760308	FTMBFLXA	279.56
760308	FTMDAZM/	153.99
760308	FTMDAZNC	223.8
760308	FTMDFLXA	320.28
760308	FTMDIATC	484.16
760308	FTMLSCXB	239.32
760308	FTMRALXA	387.52
760308	FTMRALXB	379.69
760308	FTMRCOM/	407.26
760308	FTMYFL02	87.86
760308	FTMYFL39	332.43
760308	FTMYFL50	332.43
760308	FTMYFLMA	192.6
760308	FTMYFLXA	70.68
760308	FTMYFLXB	205.14
760308	FTMYFLXC	87.86
760308	FTNCLAMA	426.93
760308	FTPCMTXC	920.46
760308	FTPLNYXA	393.67
760308	FTPRFLMA	96.33
760308	FTPRSDCE	883.82
760308	FTPYALMA	277.96
760308	FTRCAKXA	397.57
760308	FTRCAKXG	397.57
760308	FTRCOHXA	389.6
760308	FTRNNDXA	443.41
760308	FTSCKS01	561.75

760308	FTSHMTXA	486.21
760308	FTSMAR08	476.85
760308	FTSMARAB	476.85
760308	FTSMARGL	122.29
760308	FTSMARMI	117.13
760308	FTSMARSU	79.72
760308	FTSMMTXC	386.29
760308	FTSMNMXC	602.16
760308	FTSPOKXA	883.18
760308	FTSTTXFS	573.25
760308	FTTHKYFT	145.95
760308	FTTHSDXA	661.87
760308	FTTNINXA	591.59
760308	FTTTNDXA	554.62
760308	FTTWOKMA	459.39
760308	FTUNCA11	827.48
760308	FTUNMOXA	494.22
760308	FTUNNDXA	927.36
760308	FTVLINXA	284.78
760308	FTVLVAXA	233.09
760308	FTVLWIXA	255.14
760308	FTVYGAMA	232.94
760308	FTWBFLCI	332.43
760308	FTWBFLDM	179.5
760308	FTWBFLXA	124.66
760308	FTWBFLXB	179.5
760308	FTWBFLXC	252.43
760308	FTWHFLXA	535.77
760308	FTWOTX52	375.54
760308	FTWOTXAL	194.5
760308	FTWOTXAR	179.71
760308	FTWOTXAT	123.69
760308	FTWOTXAX	150.12
760308	FTWOTXBB	159.99
760308	FTWOTXBE	174.77
760308	FTWOTXBN	184.64
760308	FTWOTXBR	194.5
760308	FTWOTXBU	159.99
760308	FTWOTXBY	174.77
760308	FTWOTXCE	119.37
760308	FTWOTXCI	155.05
760308	FTWOTXCP	164.66
760308	FTWOTXCR	136.61
760308	FTWOTXEC	159.99
760308	FTWOTXED	59.9
760308	FTWOTXEU	107.94
760308	FTWOTXGL	110.76

760308	FTWOTXJE	102.14
760308	FTWOTXKE	128
760308	FTWOTXLW	150.12
760308	FTWOTXM/	102.14
760308	FTWOTXPE	106.45
760308	FTWOTXTE	97.83
760308	FTWOTXW/	97.83
760308	FTWOTXW:	150.12
760308	FTWQTXDE	102.14
760308	FTWQTXXT	375.54
760308	FTWRAKXA	4267.55
760308	FTWRAKXG	4267.55
760308	FTWSMDCI	223.13
760308	FTWSPAFW	329.32
760308	FTWYIN01	403.84
760308	FTWYIN06	179.09
760308	FTWYIN07	179.09
760308	FTWYINTK	403.84
760308	FTWYINXA	166.2
760308	FTWYINXB	205.65
760308	FTWYINXC	177.64
760308	FTWYINXD	194.26
760308	FTWYINXE	173.3
760308	FTWYINXF	179.09
760308	FTWYINXG	200.77
760308	FTWYINXL	181.96
760308	FTYKAKXA	3265.74
760308	FTYTNDXA	101.92
760308	FTZGGAXA	515.24
760308	FTZWNHUT	443.25
760308	FULDMNX/	291.82
760308	FUNKNEXS	444.21
760308	FUTNCA01	120.42
760308	FUTNNDXA	667.03
760308	FUTNNENV	282.27
760308	FUTNPA01	407.57
760308	FVPLTNXA	618.71
760308	FVPNCA11	267.75
760308	FVPWOH8[illegible]	299.34
760308	FVWFILXD	341.96
760308	FWBGNYX/	458.81
760308	FWGVPAXF	233.52
760308	FWLRCAXF	82.3
760308	FWLRCOXC	314.42
760308	FWLRILFW	279.21
760308	FWLRIN01	356.59
760308	FWLRKSMI	656.84

760308	FWLRMIXG	440.54
760308	FWRVALXA	330.63
760308	FWTNTXXA	543.7
760308	FWVLMIMI	359.81
760308	FXBGPAXF	403.79
760308	FXBOMAA\	300.01
760308	FXBOMACC	268.46
760308	FXCKWIXA	540.44
760308	FXLKILFK	336.28
760308	FXLKWIXA	561.72
760308	FYCYPAFC	322.96
760308	FYFFALXA	598.4
760308	FYTTALXA	449.84
760308	FYTTIAXO	334.05
760308	FYTTMOCH	639.01
760308	FYTTMSAB	865.29
760308	FYTTMSMA	669.61
760308	FYTTNYFY	391.55
760308	FYTTOHXA	232.5
760308	FYTWPAXF	320.33
760308	FYVLARAT	476.85
760308	FYVLAREE	79.72
760308	FYVLARHI	130.47
760308	FYVLARIA	476.85
760308	FYVLGASG	359.76
760308	FYVLILXE	321.94
760308	FYVLNC01	45.98
760308	FYVLNCDK	382.89
760308	FYVLNCDL	45.98
760308	FYVLNCJK	382.89
760308	FYVLNCRO	382.89
760308	FYVLNCXA	45.98
760308	FYVLNCXB	83.87
760308	FYVLNCXD	95.98
760308	FYVLNCXF	79.82
760308	FYVLNCXG	151.32
760308	FYVLNYFV	236.65
760308	FYVLOHXA	341.72
760308	FYVLPAXF	389.97
760308	FYVLTNMA	397.99
760308	FYVLTXXA	424.33
760308	FYVLWVMI	380.67
760308	FZBGOHXA	453.97
760308	FZPKCA11	244.28
760308	GABBNV11	502.2
760308	GAFBMTXC	1045.7
760308	GAGEKYXA	289.12

760308	GAGEOKXA	459.39
760308	GAHGOH01	235.84
760308	GAHGOHDI	365.01
760308	GAILTXXA	395.55
760308	GAINMIXG	285.54
760308	GALAKSXA	656.84
760308	GALLMOXA	555.69
760308	GALLPAXG	366.69
760308	GALLTNMA	227.93
760308	GALNAKXA	3265.74
760308	GALNAKXG	3265.74
760308	GALNILGA	269.35
760308	GALNIN01	152.42
760308	GALNKSXA	270.23
760308	GALNLAXA	353.1
760308	GALNMDGI	549.49
760308	GALNMOXA	295.77
760308	GALTCA11	143.25
760308	GALTMOXA	608.12
760308	GALVIAXO	231.88
760308	GALVILXD	188.46
760308	GALVKSXA	425.16
760308	GALXVA01	400.68
760308	GALXVAXA	515.91
760308	GANDAZXC	395.73
760308	GANDTXXA	685.86
760308	GAP PAXG	260.97
760308	GARYINGM	244.62
760308	GARYINGO	64.13
760308	GARYINGR	104.51
760308	GARYINGW	236.46
760308	GARYMNXC	375.42
760308	GARYSDXA	631.1
760308	GARYTXXB	426.89
760308	GARYWVXA	350.95
760308	GATEOKXA	459.39
760308	GATNPAGA	686.82
760308	GATSNYAO	387.76
760308	GAVLID01	670.55
760308	GAY GAMA	325.23
760308	GAYSILXC	214.36
760308	GBBGOHXE	293.01
760308	GBBNMNXA	396.24
760308	GBBNNEXS	302.17
760308	GBCYILGB	216.32
760308	GBCYTX02	375.54
760308	GBCYTXXA	467.09

760308	GBLDLAMN	467.7
760308	GBLSMIXG	304.12
760308	GBSNGAES	459.55
760308	GBSNLAMA	575.6
760308	GBSNNCMA	206.78
760308	GBSNTNMT	212.94
760308	GBVLKYMA	202.93
760308	GBVLNCXA	186.06
760308	GBVLNYXA	391.26
760308	GCKLNDXA	745.7
760308	GCKNMNX(	383.61
760308	GCLDVAGC	259.38
760308	GCMNAKZA	2602.84
760308	GCSPFLCN	192.94
760308	GCVLFLMA	449.76
760308	GCVLMNXA	120.55
760308	GDBAALXA	330.63
760308	GDCYMOXA	291.75
760308	GDFDILAB	311.97
760308	GDFRNDAT	707.11
760308	GDFRNDBC	69.33
760308	GDFRNDEG	69.33
760308	GDFYILAN	309.45
760308	GDHPILXD	349
760308	GDINMOXA	676.58
760308	GDISLAXA	399.89
760308	GDISMEMC	584.97
760308	GDISNEAS	598.68
760308	GDISNEBV	54.69
760308	GDISNENW	54.69
760308	GDISNYGI	225.33
760308	GDISORXX	403.12
760308	GDISVTYA	319.96
760308	GDJTCO57	459.14
760308	GDJTCOFD	459.14
760308	GDJTCOMA	57.83
760308	GDJTIAXO	301.73
760308	GDJTMIXG	315.68
760308	GDJTTNMA	490.21
760308	GDLDINXA	768.01
760308	GDLDKSAB	1143.04
760308	GDLDKSBI	584.5
760308	GDLKCOMA	268.74
760308	GDLKMIXI	451.1
760308	GDLLIAXO	311.73
760308	GDLPCAXG	196.42
760308	GDLSMIXG	414.74

760308	GDLTTXXA	381.58
760308	GDLYTXXA	282.82
760308	GDMDMN	259.98
760308	GDMLMED	300.28
760308	GDMNMO	296.56
760308	GDMNMSM	530.98
760308	GDMNWIX	225.7
760308	GDMRMIXI	451.1
760308	GDMRMNC	525.02
760308	GDNGIDM	559.29
760308	GDNGTXXA	326.25
760308	GDPKTXXC	234.64
760308	GDRCMIXJ	212.66
760308	GDRCNDXA	404.22
760308	GDRCTXXA	477.65
760308	GDRGFLXA	303.68
760308	GDRGILXA	404.37
760308	GDRGMNX	396.24
760308	GDRKNEXL	611.29
760308	GDRPMI45	448.63
760308	GDRPMIBL	64.13
760308	GDRPMIBC	448.63
760308	GDRPMIEP	104.51
760308	GDRPMIES	115.14
760308	GDRPMIIV	448.63
760308	GDRPMINS	96.3
760308	GDRPMIQL	448.63
760308	GDRPMISO	189.6
760308	GDRPMIWS	104.51
760308	GDRPMNG	74.78
760308	GDRPOHXA	253.26
760308	GDRQMIBC	64.13
760308	GDRQMIFC	192.6
760308	GDRVIAXO	431.1
760308	GDSDAL04	79.05
760308	GDSDALHS	337.24
760308	GDSDALMT	79.05
760308	GDSDALRD	329.09
760308	GDSPTXXA	337.98
760308	GDSPVAXA	397.58
760308	GDTHMNX	396.24
760308	GDVLTNMA	439.13
760308	GDVWIAXC	322.99
760308	GDVWILXC	294.5
760308	GDVWTXXA	352.95
760308	GDVWWAX	648.73
760308	GDVWWIX	540.44

760308	GDVYPAXG	261.85
760308	GDWLOKX/	679.13
760308	GDWNSDX/	653.05
760308	GDWRALM	492.17
760308	GDYRAZCW	176.44
760308	GEFFILXE	341.96
760308	GENOILXA	295.57
760308	GENONEXC	510.89
760308	GENOOHX/	241.75
760308	GENOWIXA	289.27
760308	GENSIDXX	704.69
760308	GENSILXD	264.36
760308	GENSKSXA	558.19
760308	GENSNYXA	419.12
760308	GENSPAXG	686.79
760308	GENSWIXA	197.24
760308	GENVALXA	344.6
760308	GENVFLMA	226.17
760308	GENVGAXA	336.42
760308	GENVILGN	138.5
760308	GENVINXA	424.29
760308	GENVNEXL	431.2
760308	GENVNYGN	136.4
760308	GENVOHXA	383.17
760308	GERGIAXO	524.5
760308	GERGWAX)	425.35
760308	GERLMOXA	444.69
760308	GERYOKXA	432.52
760308	GFABNDBC	162.58
760308	GFFRILXC	297.81
760308	GFFYCOXA	369.82
760308	GFNYSCMA	361.7
760308	GFTNIAXO	236.59
760308	GFTNILAC	266.06
760308	GFTNMAW	229.79
760308	GFTNNCXA	321.02
760308	GFTNNDBA	258.23
760308	GFTNNEXL	427.67
760308	GFTNOHXA	213.88
760308	GFTNVTXA	780.74
760308	GFTNWVBC	288.19
760308	GFTWNHW	232.49
760308	GFVLARXA	412.07
760308	GFWAINXA	337.55
760308	GGHRWAX/	194.83
760308	GGTWMIRI	445.08
760308	GGVGCAXF	90.63

760308	GGVLILXC	421.32
760308	GHNTKYM/	521.23
760308	GHNTMNX(	489.34
760308	GHVLNYGH	414.74
760308	GIBSPAXG	103.81
760308	GIDNMOHI	469.15
760308	GILAILXC	305.44
760308	GILMTXAP	375.54
760308	GILMTXXA	249.25
760308	GIVLPAGR	440.6
760308	GIVLSCMA	231.24
760308	GLADOHXA	409.59
760308	GLALAKXA	2586.79
760308	GLALMSXA	554.47
760308	GLALVA70	400.68
760308	GLARMIXI	296.41
760308	GLBGILXD	141.27
760308	GLBGILXN	230.26
760308	GLBGKSXA	656.84
760308	GLBGMIMI	233.32
760308	GLBGNDXA	350.05
760308	GLBHORXX	527.19
760308	GLBKIAXP	232.43
760308	GLBKNVXF	286.22
760308	GLBNAZMA	316.89
760308	GLBNNDXA	816.68
760308	GLBONCAD	539.12
760308	GLBONCM/	342.98
760308	GLBONJGB	67.52
760308	GLBRFLMC	132.93
760308	GLBRMDGL	91.61
760308	GLBRSCXA	308.22
760308	GLBRTXXA	381.58
760308	GLBRWVVI	145.92
760308	GLBYCT00	142.49
760308	GLBYNDXA	277.58
760308	GLCHORXA	564.47
760308	GLCKNCXA	471.61
760308	GLCMPAGL	363.24
760308	GLCNILXE	366.61
760308	GLCOKYGC	256.02
760308	GLCOMNX(	345.51
760308	GLCOOKM/	441.59
760308	GLCRCOM/	277.45
760308	GLCRILGC	245.1
760308	GLCSMAEL	115.73
760308	GLCSRIWG	195

760308	GLCSVAXA	358.88
760308	GLCVNYGC	231.91
760308	GLCYIACO	334.48
760308	GLCYMOXA	369.3
760308	GLCYNJGL	65.37
760308	GLCYWI01	435.4
760308	GLCYWIXA	372.37
760308	GLDLAZMA	110.93
760308	GLDLCA11	87.25
760308	GLDLFLXA	369.15
760308	GLDLNHAB	461.28
760308	GLDLNVXF	318.46
760308	GLDLOHGD	150.02
760308	GLDLORXA	383.85
760308	GLDLWAXA	1136.35
760308	GLDNALXA	541.83
760308	GLDNCOMA	104.64
760308	GLDNIAXO	559.44
760308	GLDNILAA	349.92
760308	GLDNILXC	280.28
760308	GLDNMTXC	736.87
760308	GLDNWIXA	439.87
760308	GLDNWVG	421.11
760308	GLDSMIGE	528.24
760308	GLDSNCXA	354.84
760308	GLDSTXGS	248.5
760308	GLDSVAXA	277.23
760308	GLDTTXXA	643.01
760308	GLDWMIGI	406.86
760308	GLDYVAXA	277.43
760308	GLELILGE	96.3
760308	GLELKSXA	442.97
760308	GLENMIMN	511.9
760308	GLENNYXA	313.76
760308	GLFDIAXO	378.76
760308	GLFDILXD	295.25
760308	GLFDNVXF	789.15
760308	GLFLNYGF	148.24
760308	GLFLWIXA	533.6
760308	GLFRMTXC	969.72
760308	GLFROH65	342.46
760308	GLFYIDMA	420.67
760308	GLGCFLXA	416.82
760308	GLGOPAXG	226.52
760308	GLGTMTMA	163.65
760308	GLGVIAXO	302.6
760308	GLHLOR55	176.16

760308	GLHMARXA	536.27
760308	GLHMSDXA	883.82
760308	GLIDORXA	409.8
760308	GLINOHXA	179.39
760308	GLLDPAGN	186.75
760308	GLLMLAXA	311.11
760308	GLLMMOXA	494.22
760308	GLLNNMXC	500.48
760308	GLLPNMEA	464.26
760308	GLLPNMFW	566.54
760308	GLLPNMMA	563.99
760308	GLLSILXC	361.52
760308	GLLTARXA	479.15
760308	GLLTTXXA	381.58
760308	GLLTWIXA	314.7
760308	GLLYMNXG	396.24
760308	GLLYPAGL	328.74
760308	GLMDLAXA	426.9
760308	GLMNIAXO	389.55
760308	GLMNILGM	642.01
760308	GLMNMNX	96.89
760308	GLMNWIXA	469.56
760308	GLMTOHXA	245.69
760308	GLNDCAXF	83.01
760308	GLNDMNXA	386.29
760308	GLNDMTAJ	1045.7
760308	GLNDMTM	949.31
760308	GLNDOHXA	331.46
760308	GLNDWYM	471.11
760308	GLNEMIXI	617.24
760308	GLNFTXXA	349.86
760308	GLNLNDXA	384.83
760308	GLNMLAXA	599.48
760308	GLNMPAGI	259.33
760308	GLNNILXE	285.81
760308	GLNNMIXI	294.03
760308	GLNNORXA	624.89
760308	GLNSPAGL	207.99
760308	GLNTMTXC	1045.7
760308	GLNVGAXA	480.1
760308	GLNVNEXL	578.43
760308	GLOBAZMA	393.76
760308	GLPHNDXA	653.05
760308	GLPLOH44	333.45
760308	GLPTILXD	300.12
760308	GLPTMS05	172.92
760308	GLPTMS54	865.29

760308	GLPTMS55	79.05
760308	GLPTMSLY	147.92
760308	GLPTMSTS	79.05
760308	GLRDFLXA	111.08
760308	GLRKPAXG	218.53
760308	GLRKWYM/	213.14
760308	GLRSTXXA	90.4
760308	GLRYCAXF	85.88
760308	GLSCKSXA	295.96
760308	GLSGKYXA	260.67
760308	GLSGKYXR	456.41
760308	GLSGMOFE	589.69
760308	GLSGMTXC	996
760308	GLSGVAXA	326.21
760308	GLSHALXA	350.49
760308	GLSHALXB	317.75
760308	GLSNILXD	261.93
760308	GLSNTNM/	337.97
760308	GLSNWIXA	310.88
760308	GLSPCOM/	287.88
760308	GLSTMSAG	865.29
760308	GLSTMSM/	558.03
760308	GLSTOHXA	433.92
760308	GLTNINXA	244.22
760308	GLTNNEXM	527.06
760308	GLTNNHXA	399.7
760308	GLTNTXSH	287.42
760308	GLTNTXSO	287.42
760308	GLTNTXWI	287.42
760308	GLTNWIXA	362.94
760308	GLTTWYM/	549.88
760308	GLTWALXA	702.48
760308	GLVLALXA	493.92
760308	GLVLCAXF	290.54
760308	GLVLMAHI	336.28
760308	GLVLMDGL	363.36
760308	GLVLMNGL	361.57
760308	GLVLWIXA	280.53
760308	GLVLWVHF	373.43
760308	GLVNAKXA	3265.74
760308	GLVRMIXG	851.11
760308	GLVVNYXA	303.33
760308	GLVWILGV	152.13
760308	GLVYAZXC	420.37
760308	GLVYMN0E	54.69
760308	GLVYMNDF	389.01
760308	GLVYMNNV	53.5

760308	GLVYMNOF	54.69
760308	GLVYMNW	389.01
760308	GLVYNDXA	191.92
760308	GLVZLAXA	266.88
760308	GLWDARXA	442.38
760308	GLWDGAXA	873.03
760308	GLWDIACO	167.11
760308	GLWDINXA	251.47
760308	GLWDMDG	100.47
760308	GLWDMNG	73.39
760308	GLWDNMX	725.33
760308	GLWDWAX	990.16
760308	GLWTTXXA	164.41
760308	GLWYNYGV	299.4
760308	GLYNMNXC	203.93
760308	GMBLAKXA	3265.74
760308	GMBODEG	493.23
760308	GMBROHXA	382.78
760308	GMFLCOM	176.16
760308	GMLLARXA	536.27
760308	GMSPWVG	265.26
760308	GMTRVAXA	218.53
760308	GMTWKYXA	433
760308	GMTWMDC	88.11
760308	GMTWNYX	425.8
760308	GMTWOHX	253.98
760308	GNATOKXA	459.39
760308	GNBAAKXA	3265.74
760308	GNBGIN04	403.84
760308	GNBGINXB	358.1
760308	GNBGKSFL	602.05
760308	GNBGKYXB	500.25
760308	GNBGLAXA	390.31
760308	GNBGNYFV	84.71
760308	GNBGOH8S	210.57
760308	GNBGPAGF	117.1
760308	GNBOALMA	775.59
760308	GNBOFLXA	287.39
760308	GNBOGAES	369.86
760308	GNBOMDG	406.55
760308	GNBONC5E	127.91
760308	GNBONCAF	157.92
760308	GNBONCAS	127.91
760308	GNBONCCK	79.05
760308	GNBONCCY	382.89
760308	GNBONCEU	79.05
760308	GNBONCHC	187.21

760308	GNBONCLA	157.22
760308	GNBONCM	157.22
760308	GNBONCPC	187.21
760308	GNBONCPH	79.05
760308	GNBOPAXG	364.08
760308	GNBOTNXA	476.56
760308	GNBOVAGA	253.55
760308	GNBOVTGE	518.58
760308	GNBPNC21	382.89
760308	GNBPNCDE	382.89
760308	GNBPNCDN	382.89
760308	GNBPNCEN	382.89
760308	GNBRARXA	249.29
760308	GNBRTNMA	278.21
760308	GNBSMNXC	501.56
760308	GNBSWIXA	310.46
760308	GNBYWI01	89.47
760308	GNBYWI02	260.07
760308	GNBYWI06	435.4
760308	GNBYWI11	60.47
760308	GNBYWI12	259.04
760308	GNBYWI13	252.32
760308	GNBYWIAT	435.4
760308	GNBYWIEL	435.4
760308	GNBYWIEM	435.4
760308	GNBYWIMI	435.4
760308	GNBYWIUG	259.04
760308	GNCSIN06	403.84
760308	GNCSINXA	366.82
760308	GNCSPAXG	264.82
760308	GNCTIAAJ	381.84
760308	GNCTIAXO	280.67
760308	GNCYMOXA	745.88
760308	GNCYWI12	426.99
760308	GNDLMASU	83.22
760308	GNDLUTXC	483.27
760308	GNDNOH25	688.21
760308	GNDYFLXA	90.09
760308	GNFDCA11	267.52
760308	GNFDIAXO	388.31
760308	GNFDILXC	552.03
760308	GNFDIN01	277.24
760308	GNFDMACI	129.02
760308	GNFDMOXA	335.71
760308	GNFDNHM	347.36
760308	GNFDOHXA	447.94
760308	GNFDTNMT	914.22

760308	GNGSMIXG	280.27
760308	GNGSTXXA	91.37
760308	GNGVTNXA	457.09
760308	GNHLPAXG	254.37
760308	GNHMNCM	474.63
760308	GNLDTXXG	279.36
760308	GNLFKSXA	408.31
760308	GNLKWI11	228.46
760308	GNRGMOX	546.87
760308	GNRVILXD	228.62
760308	GNRVILXN	255.85
760308	GNRVWY1(	1182.22
760308	GNRVWYM	1029.59
760308	GNSNCOM	595.2
760308	GNSNMSM	966.52
760308	GNSNUTXC	511.14
760308	GNSTTXXA	381.58
760308	GNTNWIXA	479.61
760308	GNTPMOXA	494.22
760308	GNTRARXB	140.38
760308	GNTRMNXA	695.04
760308	GNTRMOXA	407.82
760308	GNTRTXXA	300.56
760308	GNTTALXA	472.26
760308	GNTWIN01	285.39
760308	GNTWMSX	304.64
760308	GNUPILXC	282.26
760308	GNUPKYXA	549.47
760308	GNVCMNX(	396.24
760308	GNVLALXA	362.83
760308	GNVLCAXF	346.98
760308	GNVLFLXA	442.64
760308	GNVLGAMA	475.86
760308	GNVLILGR	269.58
760308	GNVLKYMA	296.46
760308	GNVLMEW	604.79
760308	GNVLMIMM	373.26
760308	GNVLMOX)	529.3
760308	GNVLMSCI	865.29
760308	GNVLMSM	558.03
760308	GNVLNC06	382.89
760308	GNVLNC07	382.89
760308	GNVLNCAT	382.89
760308	GNVLNCXA	75.78
760308	GNVLNCXB	67.71
760308	GNVLNHAD	294.13
760308	GNVLOHXA	432.87

760308	GNVLPAGR	543.5
760308	GNVLSCBE	201.88
760308	GNVLSCCH	171.56
760308	GNVLSCCR	137.91
760308	GNVLSCDB	108.11
760308	GNVLSCDT	108.11
760308	GNVLSCHP	146.77
760308	GNVLSCMC	108.11
760308	GNVLSCTL	108.11
760308	GNVLSCVL	108.11
760308	GNVLSCWE	201.88
760308	GNVLSCWF	257.67
760308	GNVLSCWF	205.83
760308	GNVLTXEK	375.54
760308	GNVLTXGL	248.65
760308	GNVLWI12	259.04
760308	GNVLWVGV	582.49
760308	GNVMSC32	412.4
760308	GNVWILXC	341.96
760308	GNVYAZMA	236.33
760308	GNVYILXD	335.27
760308	GNVYSDXA	802.93
760308	GNWCCTGI	90.61
760308	GNWCNYG	414.74
760308	GNWCOHX	439.4
760308	GNWDARJF	476.85
760308	GNWDARX	264.55
760308	GNWDDEG	553.89
760308	GNWDFLXA	369.15
760308	GNWDIN01	141.78
760308	GNWDLAM	247.56
760308	GNWDMS9	865.29
760308	GNWDMSM	360.73
760308	GNWDNEX	279.49
760308	GNWDNYX	391.55
760308	GNWDSC21	412.4
760308	GNWDSCLL	101.65
760308	GNWDSCXI	160.79
760308	GNWDSCXC	100.84
760308	GNWDVAG	231.1
760308	GNWDWIX	356.42
760308	GNWLMNX	207.27
760308	GNZLCA11	199.15
760308	GNZLLAXA	286.75
760308	GNZLTXXA	504.19
760308	GODHMNX	389.55
760308	GOFFKSXA	392.29

760308	GOLDARXA	336.35
760308	GOLDOKXA	459.39
760308	GOLDTXXA	381.58
760308	GOLITXGO	452.7
760308	GOLTCAGR	290.77
760308	GOLTCAXF	81.12
760308	GOMROHX	258.83
760308	GORDALXA	332.49
760308	GOREOKXA	161.54
760308	GORNMOX	767.26
760308	GOTBOKXA	417.64
760308	GOVLALXA	311.67
760308	GOVLTXXB	362.44
760308	GOVLVAGV	339.26
760308	GOWRIAXC	320.87
760308	GOWRMOX	256.17
760308	GPIAPAMA	102.69
760308	GPIAPAMT	102.69
760308	GPLDTXXA	471.26
760308	GPTSNYGP	180.73
760308	GRACIDMA	303.1
760308	GRACKYMA	394.32
760308	GRADMNX	354.54
760308	GRANOKM	431.14
760308	GRANOR01	472.3
760308	GRATWIXA	433.71
760308	GRAYGAXA	246.36
760308	GRAYMEXA	237.79
760308	GRBGWIXA	719.04
760308	GRBLMIMM	259.04
760308	GRBLORXA	793.96
760308	GRBLWA01	185.42
760308	GRBRCA11	260.46
760308	GRBRMASC	143.68
760308	GRBROKXA	459.39
760308	GRBRVAXA	215.75
760308	GRBRVAXB	260.23
760308	GRBSARMA	260.92
760308	GRBTNDXA	822.04
760308	GRBYTXRA	314.73
760308	GRCHLAXA	174.32
760308	GRCKNCXA	230.66
760308	GRCKUTXC	483.27
760308	GRCMOHX	368.23
760308	GRCNAZMA	759.29
760308	GRCNLAMA	378.01
760308	GRCRSCXA	327.63

760308	GRCTNYGC	381.6
760308	GRCYIAXO	259.1
760308	GRCYILTA	190.68
760308	GRCYKS07	349.82
760308	GRCYMNX(	396.24
760308	GRCYMOX/	353.91
760308	GRCYNCXA	387.06
760308	GRCYNDXA	631.1
760308	GRCYNYDY	391.55
760308	GRCYNYGC	72.52
760308	GRCYTXXA	384.87
760308	GRCYUTXC	483.27
760308	GRDLALNM	212.97
760308	GRDLCA11	320.1
760308	GRDLILXD	144.91
760308	GRDLKSXA	614.7
760308	GRDNARM/	514.64
760308	GRDNCA01	93.1
760308	GRDNCA02	168.71
760308	GRDNCA03	121.33
760308	GRDNGAX/	212.94
760308	GRDNMIXG	661.02
760308	GRDNNERC	1348.95
760308	GRDNTXM'	445.88
760308	GRDNWIX/	540.44
760308	GRDPKSLE	222.41
760308	GRDTILXA	274.05
760308	GRDVNVX/	89.22
760308	GRDYARM/	233.53
760308	GRDYNMX(	762.69
760308	GRELCOJC	308.73
760308	GRELCOM/	233.09
760308	GRELIAXO	334.32
760308	GRELKSXA	475.89
760308	GRELNEXH	387.37
760308	GRENKSXA	326.11
760308	GRENNDX/	1168.14
760308	GRERAZXC	420.37
760308	GRERSCM/	173.55
760308	GRETFLXA	334.95
760308	GRETNENW	185.42
760308	GRETVAXA	343.13
760308	GRFDARXA	339.33
760308	GRFDKSXA	656.84
760308	GRFDMNX(	510.09
760308	GRFDOKXA	309.39
760308	GRFDWAX)	542.25

760308	GRFKINXA	222.71
760308	GRFLMNXG	57.33
760308	GRFLMT29	802.77
760308	GRFLMTAG	802.77
760308	GRFLMTM/	389.02
760308	GRFLNCXA	242.95
760308	GRFLSCXA	267.22
760308	GRFLTXGF	415.5
760308	GRFLVAGF	70.38
760308	GRFLWAXX	346.38
760308	GRFNGAM/	272.96
760308	GRFNINXA	375.69
760308	GRFRARXA	670.4
760308	GRFRTXXA	124.57
760308	GRFYARM/	420.71
760308	GRGNALXA	498.49
760308	GRGRMIXI	344.24
760308	GRGRNYGG	695.56
760308	GRGRSDXA	875.11
760308	GRGSOKXA	701.46
760308	GRGVCA01	115.28
760308	GRGVIAXO	432.19
760308	GRGWTXX/	288.01
760308	GRHLCAXF	136.53
760308	GRHLOHNC	141.26
760308	GRHMKSX/	607.58
760308	GRHMMEC	233.15
760308	GRHMMOX	340.4
760308	GRHMNEXI	363.93
760308	GRHMNHL/	241.67
760308	GRHMORX	177.76
760308	GRHMTXLI	430.78
760308	GRHMWAG	180.79
760308	GRHMWIX/	637.14
760308	GRHRMIXI	451.1
760308	GRHVMIMI	152.42
760308	GRISMNXG	303.67
760308	GRLAPAGL	253.55
760308	GRLDARXA	96.88
760308	GRLDMIXG	246.74
760308	GRLDNCXA	297.47
760308	GRLDNEXL	283.96
760308	GRLDTXXA	165.42
760308	GRLDTXXB	148.86
760308	GRLDTXXC	157.74
760308	GRLDTXXE	84.07
760308	GRLDWAXX	439.33

760308	GRLKMIXG	269.78
760308	GRLKNYGL	278.86
760308	GRLYALMA	220.23
760308	GRLYNEXS	1290.86
760308	GRLYTXXA	331.12
760308	GRMDIAXC	278.84
760308	GRMDNJXV	301.5
760308	GRMLMOF	494.22
760308	GRMNTXXA	381.58
760308	GRMNWVG	587.85
760308	GRMSCAXF	334.04
760308	GRMSIACO	168.28
760308	GRMTIAXO	360.64
760308	GRMTILXA	332.05
760308	GRMTOKXA	396.58
760308	GRNBCOM	296.38
760308	GRNBCT00	198.62
760308	GRNBMAXA	210.8
760308	GRNBMOX	260.78
760308	GRNBTNMA	304.63
760308	GRNDCA13	334.04
760308	GRNDMSM	633.05
760308	GRNDVAXB	428
760308	GRNEIA01	381.84
760308	GRNEIAXO	318.01
760308	GRNEMEXA	440.34
760308	GRNENYXA	225.12
760308	GRNEOHXA	132.09
760308	GRNGIACO	191.41
760308	GRNGLAMA	398.84
760308	GRNGMNX	366.62
760308	GRNGNEXU	1374.5
760308	GRNGTXXA	274.26
760308	GRNGWAX	463.35
760308	GRNKNYGN	90.61
760308	GRNLIAXC	165.03
760308	GRNLKSXA	426.47
760308	GRNLOKXA	459.39
760308	GRNRCOXC	378.21
760308	GRNRIACO	221.08
760308	GRNRILGD	487.47
760308	GRNRKSXA	319.21
760308	GRNRMAW	114.27
760308	GRNRMEBF	525.43
760308	GRNRMTM	294.41
760308	GRNRNCDL	382.89
760308	GRNRNCJB	147.44

760308	GRNRNDBC	204.34
760308	GRNRWAX	397.67
760308	GRNSIAXO	357.54
760308	GRNSWYXC	2003.95
760308	GRNTALXA	308.11
760308	GRNTIAXO	418.46
760308	GRNTILXE	337.32
760308	GRNTKSXA	476.1
760308	GRNTMIMI	205.66
760308	GRNTMTXC	840.87
760308	GRNTNEXH	991.44
760308	GRNTNMM	389.8
760308	GRNVIAAB	439.62
760308	GRNYMNXC	390.95
760308	GROMTXXA	347.03
760308	GRPKILGP	381.08
760308	GRPRILXA	158.94
760308	GRPSOR29	203.5
760308	GRPVTXXA	198.06
760308	GRQYNCXA	165.11
760308	GRRDILXC	316.25
760308	GRRDKSXA	868.51
760308	GRRDPAXG	220.2
760308	GRRDTXXA	381.58
760308	GRRKILES	232.49
760308	GRRNMTXC	650.74
760308	GRRNORXA	670.91
760308	GRRTINXA	222.54
760308	GRRVWAXA	633.75
760308	GRRYNYXA	391.55
760308	GRSBOHGR	170.4
760308	GRSBTXXA	350.72
760308	GRSHTXXB	504.32
760308	GRSLTXXA	419.85
760308	GRSMMO5	398.21
760308	GRSNIAXO	289.64
760308	GRSNKYXA	497.8
760308	GRSNMNXC	64.31
760308	GRSNNDXA	338.18
760308	GRSNNYGA	109.81
760308	GRSNSDXA	110.88
760308	GRSNTXXA	291.93
760308	GRSNUTXC	483.27
760308	GRSPOHXA	334.97
760308	GRSWIAXO	349.52
760308	GRTBKSST	360.16
760308	GRTBNDXA	431.82

760308	GRTGIAXO	411.29
760308	GRTHKYXE	532.54
760308	GRTNCT00	114.8
760308	GRTNMAH(	285.33
760308	GRTNMIMI	275.46
760308	GRTNNYGT	421.58
760308	GRTNOHXA	261.51
760308	GRTNSDXA	865.45
760308	GRTSOHXA	272.65
760308	GRTSVAXA	246.24
760308	GRTTOHXA	436.65
760308	GRTWCA11	189.87
760308	GRTWCOM	277.45
760308	GRTWCT0(	224.4
760308	GRTWDEGI	124.87
760308	GRTWILGT	440.43
760308	GRTWINXA	250.34
760308	GRTWKYM.	281.01
760308	GRTWLAM.	538.62
760308	GRTWMAV	243.51
760308	GRTWMEY.	395.3
760308	GRTWMSX.	377.06
760308	GRTWNYXA	380.38
760308	GRTWOHX.	448.31
760308	GRTWSCXA	314.76
760308	GRTWTXXA	86.74
760308	GRTYOKXA	604.79
760308	GRTZPAXG	312.61
760308	GRVEOKMA	484.16
760308	GRVGCO20	57.33
760308	GRVGCO33	459.14
760308	GRVGNYGV	316.7
760308	GRVIIAXO	378.76
760308	GRVIILXA	296.74
760308	GRVIMAW(	249.97
760308	GRVINYGE	558.07
760308	GRVIOHXA	374.01
760308	GRVITNXA	439.11
760308	GRVLCAXF	632.1
760308	GRVLILXE	247.17
760308	GRVLLAXA	405.8
760308	GRVLOHXA	303.09
760308	GRVLSCXA	434.21
760308	GRVLTN02	513.32
760308	GRVLTNXA	257.77
760308	GRVLWVGF	288.32
760308	GRVNMNX(	360.8

760308	GRVRCOXC	562.35
760308	GRVRNCM/	390.72
760308	GRVRTXGV	545.86
760308	GRVSORXX	377.42
760308	GRVTARM/	288.32
760308	GRVTIAXO	434.76
760308	GRVWIDXC	273.05
760308	GRVYCA01	185.16
760308	GRVYCA11	187.31
760308	GRVYCA12	239.58
760308	GRVYIDXC	302.59
760308	GRVYILXA	339.04
760308	GRVYORXA	433.19
760308	GRWDAKX/	849.54
760308	GRWDMOX	494.22
760308	GRWDTXGI	334.74
760308	GRWNIAXC	201.47
760308	GRWNMIN/	263.37
760308	GRYBWYXC	941.13
760308	GRYEMNXC	352.75
760308	GRYGMNX(	396.24
760308	GRYLAKXA	3265.74
760308	GRYLMIXG	484.95
760308	GSCKNCXA	346.42
760308	GSHLWYAA	487.74
760308	GSHNALXA	481.93
760308	GSHNCA11	295.9
760308	GSHNCT00	362.84
760308	GSHNINXA	222.71
760308	GSHNNYXA	317.17
760308	GSHNOHGS	166.32
760308	GSHNUTXC	267.69
760308	GSHTNV01	779.6
760308	GSLKIAXO	314.39
760308	GSPTALXA	685.28
760308	GSPTINXA	293.82
760308	GSPTNYGP	349.32
760308	GSQTCAXF	334.04
760308	GSSLKSXA	319.73
760308	GSTANCDA	212.94
760308	GSTANCSO	207.93
760308	GSTNIN01	301.7
760308	GSTNORXX	295.01
760308	GSTVAKXA	2842.95
760308	GSVLARXA	136.71
760308	GSVLFL61	332.43
760308	GSVLFLAN	79.31

760308	GSVLFLMA	79.31
760308	GSVLFLNW	179.39
760308	GSVLFLQQ	332.43
760308	GSVLFLSM	79.31
760308	GSVLGAMA	263.66
760308	GSVLMOXA	493.06
760308	GSVLTXHO	273.09
760308	GSWDAZXC	395.73
760308	GSWYWVE	461.37
760308	GTBGMDG	88.71
760308	GTBGNENV	600.1
760308	GTBGOHXA	346.02
760308	GTBGPAXG	145.32
760308	GTBGSDXA	989.97
760308	GTBGTNMT	257.94
760308	GTBRIAAC	89.54
760308	GTCTIAXG	398.49
760308	GTCTIAXO	398.49
760308	GTCYMOXA	539.07
760308	GTCYVA02	400.68
760308	GTCYVAXA	263.04
760308	GTHLILXD	188.23
760308	GTHRKYMA	516.63
760308	GTHROKMA	282.83
760308	GTTWNCXA	324.84
760308	GTVLALNM	252.94
760308	GTVLGAMA	406.6
760308	GTVLINXA	324.03
760308	GTVLMDGF	565.29
760308	GTVLNCXA	447.3
760308	GTVLTXXA	742.89
760308	GTVLUTMA	264.73
760308	GTVLWVXA	485.74
760308	GTWCILGT	341.96
760308	GTWDNCM	192.54
760308	GTWSTNSV	209.71
760308	GTWYARXA	352.88
760308	GTWYMNX	396.24
760308	GTZKMNXC	396.24
760308	GUFDCT00	246.45
760308	GUFDINXA	305.6
760308	GUFDMEHI	477.49
760308	GUFDNYXA	369.73
760308	GUINALXA	599.95
760308	GULLCA11	328.48
760308	GUNCPRUF	685.22
760308	GUNDCAXC	325.8

760308	GURBPRCC	314.57
760308	GURNILAA	281.51
760308	GUSTCA11	339.92
760308	GUSTTXXA	659.54
760308	GUVLCA11	212.2
760308	GUVLOHXA	315.89
760308	GUYLPRCO	621.05
760308	GUYMPRUI	442.78
760308	GUYNPR01	446.31
760308	GUYNPR05	321
760308	GUYNPRCC	238.04
760308	GVCMORXA	372.08
760308	GVCYMNXC	147.26
760308	GVCYOH87	212.14
760308	GVCYPAGR	411.34
760308	GVHLALXA	579.61
760308	GVHLOHXA	339.87
760308	GVLDCA11	368.06
760308	GVLDFLXA	512.72
760308	GVLDILXD	220.32
760308	GVRNNYGC	777.74
760308	GVRSNVXF	85.88
760308	GVSPMOXA	322.94
760308	GVTNNHST	977.5
760308	GVTNTXXA	330.35
760308	GVTNVAGR	202.36
760308	GWNDNYG	380.49
760308	GWNNMIM	328.13
760308	GWPRNCXA	402.91
760308	GYBRWVGI	328.74
760308	GYDNLAMA	402.47
760308	GYLKILGL	281.51
760308	GYLRMI06	448.63
760308	GYLRMIXG	570.74
760308	GYLRMNGA	64.31
760308	GYMLPAXG	170.42
760308	GYMLWIXA	426.61
760308	GYMNOKXA	508.19
760308	GYPSCO03	459.14
760308	GYPSCOXC	628.64
760308	GYPSKSOW	200.66
760308	GYSNALXA	547.44
760308	GYSNKYAX	472.44
760308	GYSNKYXA	207.57
760308	GYSRMTXC	624.2
760308	GYTNGAXA	353.34
760308	GYVLALNM	237.44

760308	GYVLCA11	232.31
760308	GYVLILXE	335.77
760308	GYVLINXA	237.89
760308	GYVLOH93	409.59
760308	GYVLPAXG	353.44
760308	GZLLCA11	334.04
760308	HABTKYMA	198.62
760308	HAFDPAXH	318.55
760308	HAGNMTX(	440.32
760308	HAGUNYH(	391.55
760308	HAGUVAXA	416.98
760308	HAHRGAXA	230.26
760308	HAKUHICO	367.16
760308	HALEMIXA	570.33
760308	HALEMOXA	723.77
760308	HALMMNX	396.24
760308	HALYIDMA	588.68
760308	HAMLILXE	248.87
760308	HAMLMNH	133.53
760308	HAMNWVX	494.82
760308	HAMRIDXC	345.79
760308	HANAHICO	506.94
760308	HANNINXA	358.36
760308	HANNOKXA	459.39
760308	HANNWYX(	532.31
760308	HANSAKXA	3266.67
760308	HANSKYMA	181.4
760308	HANSNEXL	596.3
760308	HANSORXA	433.19
760308	HARTMIXG	553.56
760308	HARTTXXA	415.22
760308	HATCNMM	282.18
760308	HATCTXXA	381.58
760308	HATCUTXC	483.27
760308	HAVLILXE	284.84
760308	HAVNARXA	536.27
760308	HAVNFLMA	440.67
760308	HAVNILXD	254.03
760308	HAVNKSXA	516.4
760308	HAVRMTM	832.8
760308	HAXTCOXC	389.8
760308	HAYSKS11	538.06
760308	HAYSLAXA	306.76
760308	HAYSMTXC	957.26
760308	HAYSNCXA	469.38
760308	HAYSSDXA	883.82
760308	HAYSVAXA	367.98

760308	HAYTMOFL	344.05
760308	HAYTSDXA	561.68
760308	HAZLKYXA	464.21
760308	HAZNARXA	352.89
760308	HAZNNDXA	111.8
760308	HAZNPAXH	445.6
760308	HBBSNMCF	628.95
760308	HBBSNMXA	363.92
760308	HBBSNMXE	385.33
760308	HBCYUTMA	227.09
760308	HBGCILXE	341.96
760308	HBLKMIXG	451.1
760308	HBNGMNA	389.01
760308	HBNGMNH	74.78
760308	HBRDIAXO	277.83
760308	HBRDOH02	245.69
760308	HBRDTXXA	90.58
760308	HBRNILXA	372.99
760308	HBRNIN04	364.29
760308	HBRNINXH	364.29
760308	HBRNLAXA	379.76
760308	HBRNMEXA	461.76
760308	HBRNNDXA	455
760308	HBRNNEXL	465.91
760308	HBRNOHXA	385.06
760308	HBRTINXA	241.63
760308	HBRTNYHZ	640.77
760308	HBRTOKMA	328.64
760308	HBSDFLMA	239.39
760308	HBSNMTXC	688.58
760308	HBSPARMA	419.83
760308	HBTNMAM	311.99
760308	HBTNMIXG	432.39
760308	HBTNVTXA	564.49
760308	HBTSWI11	330.38
760308	HBVLKYMA	255.71
760308	HBVLNJ01	69.7
760308	HBVLTXHB	455.48
760308	HCBGALXA	657.71
760308	HCGVSCMA	327.91
760308	HCHLILHH	131.14
760308	HCHTOKXA	393.41
760308	HCKBLAXA	249.17
760308	HCKNMNXI	380.24
760308	HCKNNJGR	353.28
760308	HCKNNJHK	52.88
760308	HCKRILXE	287.57

760308	HCKRNCXA	252.91
760308	HCKRNCXB	172.28
760308	HCKRPAXH	261.28
760308	HCKRVAXA	234.17
760308	HCKSDEHC	197.15
760308	HCKSILXE	402.75
760308	HCKTARXA	132
760308	HCMNKYM	347.97
760308	HCMNNEXI	266.11
760308	HCMPCAXF	580.49
760308	HCMTTXXA	390.1
760308	HCPLARXA	350.05
760308	HCRDTNXA	199.75
760308	HCRGARM/	295.48
760308	HCTRARXA	526.3
760308	HCTRMNX/	67.52
760308	HCTVSCXA	302.96
760308	HCTWOKX/	459.39
760308	HCVLNYAH	72.52
760308	HCVLNYHV	86.19
760308	HCVLOHXA	337.79
760308	HCVYWVX/	451.91
760308	HDBGKYM/	247.96
760308	HDDCGAX/	260.1
760308	HDDMKSX/	507.29
760308	HDFDNJHD	63.92
760308	HDFLNYMS	148.24
760308	HDGRMDH	241.11
760308	HDGSSCXA	485.59
760308	HDLBMSAD	865.29
760308	HDLBMSM/	759.28
760308	HDLDALXA	262.02
760308	HDLDORXA	340.89
760308	HDLYMIXI	307.24
760308	HDLYTXXA	381.58
760308	HDNGILHG	487.47
760308	HDNGPAXH	216.9
760308	HDNHTXXA	368.09
760308	HDPTWA01	256.74
760308	HDRCIAXO	403.91
760308	HDRCOKM/	354.08
760308	HDRDWVX/	355.38
760308	HDRVORX/	801.48
760308	HDSCTXXA	467.01
760308	HDSNCOM/	261.47
760308	HDSNFLXA	109.3
760308	HDSNIACO	165.55

760308	HDSNILXD	261.86
760308	HDSNKSXA	235.11
760308	HDSNMAFF	257.22
760308	HDSNMIXH	359.13
760308	HDSNNYHD	120.16
760308	HDSNOHXA	227.62
760308	HDSNSDXA	436.61
760308	HDSNTXXH	198.21
760308	HDSNWI01	635.28
760308	HDVLMIMM	259.54
760308	HDVLOKMA	472.89
760308	HDVLTNMA	172.92
760308	HDVLWVHV	224.69
760308	HEBRAZXC	692.11
760308	HECLSDXA	883.82
760308	HECYTXXA	381.58
760308	HELNGAXA	501.53
760308	HELXORXA	665.13
760308	HELYAKXA	1517.22
760308	HELYKSXA	656.84
760308	HEMTCAXF	87.79
760308	HERLCA11	136.42
760308	HERMMEBL	258.32
760308	HERMNYXA	821.24
760308	HERMPAHE	259.5
760308	HERNTXHE	217.23
760308	HETHKYXA	218.83
760308	HETHOHXA	335.56
760308	HETNKSXA	320.54
760308	HEVLINXA	324.83
760308	HFESILPC	269.4
760308	HFESILWL	164.34
760308	HFLNALXA	255.77
760308	HFMNILXE	341.96
760308	HFMNMNX	547.84
760308	HFMNTXXA	90.58
760308	HGBGINXA	451.51
760308	HGBRNJXJ	294.21
760308	HGCYWIXA	529.38
760308	HGFLMDHF	253.69
760308	HGHFNCXA	421.78
760308	HGHLMOXA	385.3
760308	HGHLTXXA	381.58
760308	HGHMSDXA	883.82
760308	HGHMTXXA	381.58
760308	HGHSAKXA	3265.74
760308	HGHSARMA	446.81

760308	HGHVPAXH	168.45
760308	HGISTXXA	369.59
760308	HGLDCA11	109.03
760308	HGLDFLXA	96.51
760308	HGLDILXE	308.46
760308	HGLDINHL	125.81
760308	HGLDKSXA	533.03
760308	HGLDNYHC	202.41
760308	HGLDTNXA	476.56
760308	HGLDWIXA	502.11
760308	HGLKMIXG	451.1
760308	HGLKNJXV	298.89
760308	HGLNNCXA	533.08
760308	HGLNTXXA	124.57
760308	HGLRNEXS	611.29
760308	HGLYALXA	350.94
760308	HGLYAZMA	233.07
760308	HGLYAZQC	261.47
760308	HGMNIDM	462.52
760308	HGMNNMX	877.45
760308	HGNMCT0(	254.25
760308	HGNSTXXA	778.33
760308	HGPKILHP	160.39
760308	HGPKMITS	109.82
760308	HGPNGAXA	275.05
760308	HGPNMOX	494.22
760308	HGPNNCXA	97.96
760308	HGPNNCXE	201.88
760308	HGPNNCXC	201.88
760308	HGPNNCXD	201.88
760308	HGPNNCXE	239.32
760308	HGPNNCXF	214.36
760308	HGPTMIXL	502.41
760308	HGPTOHXB	409.59
760308	HGRGMO5	185.52
760308	HGRGMO5	205.24
760308	HGSNCA11	258.6
760308	HGSPFLXA	539.23
760308	HGSPTXXA	338.19
760308	HGTNIAXO	478.36
760308	HGTNKSXA	729
760308	HGTNLAKN	288.32
760308	HGTNLAMA	239.39
760308	HGTNSDXA	1037.99
760308	HGTWINXA	232.86
760308	HGTWMDC	76.85
760308	HGTWMDH	76.85

760308	HGVLGAM/	467.7
760308	HGVLKYXA	313.03
760308	HGVLMOX/	309.85
760308	HGWDMTX	631.7
760308	HHFLNYHF	108.35
760308	HHNWTNM	628.84
760308	HICHCAXF	334.04
760308	HICOTXXA	538.3
760308	HIFLNYHF	277.76
760308	HIGBMOGL	318.09
760308	HILOHI05	192.6
760308	HILOHIAA	247.94
760308	HILOHIMN	191.53
760308	HILSIAXO	101.69
760308	HILSMNXH	636.25
760308	HIMLNYXA	344.42
760308	HIMNTNM/	220.39
760308	HIRMOHXA	294.5
760308	HITNIAXO	193.96
760308	HITNNJHI	68.97
760308	HITNOKXA	425.03
760308	HITNOKXB	474.23
760308	HITNVAXA	241.7
760308	HITNWVMI	155.87
760308	HKCRMIXI	290.95
760308	HKSNNDXA	424.44
760308	HKTNNJHT	254.3
760308	HLBGCA11	204.16
760308	HLBGOHXA	423.93
760308	HLBGPAHO	218.92
760308	HLBHNCXB	224.14
760308	HLBKAZXC	772.52
760308	HLBKIDXC	399.93
760308	HLBKNEXS	611.29
760308	HLBLMSXA	469.76
760308	HLBOIAXO	506.39
760308	HLBOILXC	414.39
760308	HLBOINXA	280.47
760308	HLBOKSXA	403.79
760308	HLBOKYXA	394.4
760308	HLBOMDTK	421.11
760308	HLBOMO01	210.17
760308	HLBOMO6(	274.59
760308	HLBONCXB	175.76
760308	HLBONDBC	289.86
760308	HLBONDXH	707.11
760308	HLBONHXA	217.31

760308	HLBONMXE	495.14
760308	HLBOOH39	509.04
760308	HLBOORXB	208.68
760308	HLBOTNXA	314.24
760308	HLBOTXJU	298.31
760308	HLBOVAHB	307.45
760308	HLBOWIXA	453.86
760308	HLBOWVXA	580.59
760308	HLBRIAXO	508.06
760308	HLBRMIXI	451.1
760308	HLBRWIXA	359.56
760308	HLCHUTXC	465.94
760308	HLCKMNXH	496.96
760308	HLCMKSMA	426.47
760308	HLCMMOST	472.89
760308	HLCMNYXA	391.55
760308	HLCMWIXA	422.94
760308	HLCRAKXA	3265.74
760308	HLCRIAXP	249
760308	HLCTTXHC	231.41
760308	HLCYKSXB	846.57
760308	HLCYMNXA	246.64
760308	HLCYSDCO	1717.71
760308	HLDBNCXB	242.59
760308	HLDGNENV	367.96
760308	HLDLILXD	161.55
760308	HLDLKSXA	336.84
760308	HLDLMIMN	386.69
760308	HLDLNJWE	196.95
760308	HLDLNYXA	343.95
760308	HLDLOKMA	459.39
760308	HLDLTNXA	490.83
760308	HLDNMAHC	229.79
760308	HLDNMOXA	301.31
760308	HLDNNJ01	192.74
760308	HLDNUTXC	483.27
760308	HLDNWVHI	421.11
760308	HLDRNEXG	447.61
760308	HLDVIAXO	439.62
760308	HLDVMOXA	243.26
760308	HLDYMOXA	1045.53
760308	HLDYNDXA	574.2
760308	HLDYTXXA	158.55
760308	HLDYUTMA	130.59
760308	HLFRMNCC	216.45
760308	HLFXNCXA	184.87
760308	HLFXPAHX	259.45

760308	HLFXVAXA	336.91
760308	HLGTOHXA	299.8
760308	HLGVARXB	488.24
760308	HLHDSCXA	201.88
760308	HLHDSCXB	208.12
760308	HLHDSCXC	208.12
760308	HLHLFL02	179.39
760308	HLHLSCXA	372.48
760308	HLLDINXA	392.89
760308	HLLDMIGW	448.63
760308	HLLDMIHC	64.13
760308	HLLDMIMN	64.13
760308	HLLDMINR	221.04
760308	HLLDMNXH	427.05
760308	HLLDNYHO	329.75
760308	HLLDOH11	136.45
760308	HLLDTXXA	344.11
760308	HLLDVAXA	206.56
760308	HLLKAZXC	420.37
760308	HLLKWAXX	126.12
760308	HLLMNEXL	292.88
760308	HLLSAKXA	3265.74
760308	HLLSNHXA	208.45
760308	HLLSOKXA	621.98
760308	HLLSTNMT	620.66
760308	HLLTOKXA	367.4
760308	HLLYCOXC	787.12
760308	HLLYMIHY	304.29
760308	HLLYNYHE	524.32
760308	HLMNMIXC	683
760308	HLMNWIXA	213.46
760308	HLNAARHI	524.09
760308	HLNAARJU	611.61
760308	HLNAMOXA	226.23
760308	HLNAMTBH	802.77
760308	HLNAMTHC	802.77
760308	HLNAMTM	54.69
760308	HLNAMTNC	134
760308	HLNAOHXA	276.83
760308	HLNAOKXA	459.39
760308	HLNVFLMA	294.84
760308	HLOKDEHL	92.72
760308	HLPRUTMA	410.68
760308	HLPTNYXA	241.48
760308	HLRDFLXA	237.11
760308	HLRDOH87	236.16
760308	HLRGNCXA	342.25

760308	HLRSCOMA	389.8
760308	HLSDILHD	120.47
760308	HLSMMOX	225.64
760308	HLSPMSAM	865.29
760308	HLSPMSMA	936.35
760308	HLSTCA11	169.64
760308	HLSTIDXC	660.3
760308	HLSTKSTE	255.44
760308	HLSTMACH	222.96
760308	HLSTMNXH	331.95
760308	HLSTPAXH	214.15
760308	HLSYNEXS	679.66
760308	HLSYORXB	226.07
760308	HLTNGAXA	566.25
760308	HLTNKSXA	216.78
760308	HLTNMECC	404.17
760308	HLTNMIXG	421.51
760308	HLTNNYXA	176.73
760308	HLTNOKMA	425.93
760308	HLTNWI11	617.84
760308	HLTTWYXC	1007.99
760308	HLTWMOX	229.09
760308	HLTWPA01	407.57
760308	HLTWPAHE	219.05
760308	HLVIALMA	278.21
760308	HLVLALXA	620.54
760308	HLVLCA11	506.1
760308	HLVLIN01	366.92
760308	HLVLMOXA	240.24
760308	HLVLOHXA	409.59
760308	HLVLSCXA	390.8
760308	HLVLTXXA	208.46
760308	HLVLVA02	400.68
760308	HLVLVAXA	672.05
760308	HLVWILXC	341.96
760308	HLWDCA01	87.25
760308	HLWDFLHA	144.04
760308	HLWDFLMA	147.92
760308	HLWDFLPE	125.87
760308	HLWDFLWI	133.36
760308	HLWDMDH	407.36
760308	HLWDSCXA	302.63
760308	HLWYMNX	396.24
760308	HLWYMOX	398.75
760308	HLWYORXE	1604.15
760308	HLWYTXXA	104.41
760308	HLYKCOXC	923.61

760308	HLYKMAM/	89.14
760308	HLYRKSXA	416.49
760308	HMBACA12	162.02
760308	HMBGARM	507.51
760308	HMBGCAXI	334.04
760308	HMBGIACC	349.91
760308	HMBGMIM	291.5
760308	HMBGNYH	237.66
760308	HMBGPAHI	328.74
760308	HMBLAZM/	338.99
760308	HMBLIAAE	293.53
760308	HMBLIACO	275.97
760308	HMBLILXC	221.37
760308	HMBLKSBR	660.75
760308	HMBLMNX	396.24
760308	HMBLNEXL	471.37
760308	HMBLSDXA	220.17
760308	HMBLTNM.	197.92
760308	HMBLTXXA	204.04
760308	HMBLTXXC	124.57
760308	HMBRNCX/	151.82
760308	HMBYNYHE	503.78
760308	HMBYTXXA	203.55
760308	HMCYCA11	184.05
760308	HMCYMNX	151.45
760308	HMCYPAHC	447.37
760308	HMDLIDXC	353.03
760308	HMDMWY2	799.38
760308	HMDNCT0(	187.62
760308	HMFRNEXS	1624.04
760308	HMHLTXXA	98.69
760308	HMLCMIXG	310.73
760308	HMLCNYXA	391.55
760308	HMLDCAXF	227.09
760308	HMLNNYX/	363.69
760308	HMLNPAHI	253.69
760308	HMLNTXHN	316.35
760308	HMLNWVX	314.98
760308	HMLROHX/	244.86
760308	HMLTINXA	481.74
760308	HMLTNCM.	263.85
760308	HMLTOHH1	194.86
760308	HMMNOKX	459.39
760308	HMNDILXC	341.96
760308	HMNDINHE	269.08
760308	HMNDINHV	136.45
760308	HMNDLAM	332.97

760308	HMNDNYX	391.55
760308	HMNDWIX	521.29
760308	HMNGSCX	370.61
760308	HMNYOKX	319.27
760308	HMPDMAN	225.33
760308	HMPDMEX	236.96
760308	HMPDNDX	601.04
760308	HMPHARX	361.85
760308	HMPHNEN	493.76
760308	HMPLWAX	397.67
760308	HMPNARX	453.32
760308	HMPNCT0	371.49
760308	HMPNGAJ	242.94
760308	HMPNIACC	258.51
760308	HMPNILXD	203.89
760308	HMPNNEXI	418.73
760308	HMPNNHW	355.42
760308	HMPNNJXJ	316.75
760308	HMPNSCX	499.99
760308	HMPNTNX	217.22
760308	HMPNVAA	76.85
760308	HMPNVAD	92.72
760308	HMPNVAQ	131.97
760308	HMPNVAW	218.92
760308	HMPSILHS	382.45
760308	HMPSMDH	238.59
760308	HMPSNHM	274.25
760308	HMPSNYHS	83.22
760308	HMPSTNM	530.98
760308	HMPSTXHN	331.19
760308	HMPTNYX	370.84
760308	HMSHTXX	268.55
760308	HMSPFLXA	451.07
760308	HMSQNJHS	163.08
760308	HMSTFLEA	359.76
760308	HMSTFLHN	247.96
760308	HMSTFLNA	227.93
760308	HMSTPAH	93.84
760308	HMSYVAX	331.6
760308	HMTNALX	555.97
760308	HMTNGAN	290.12
760308	HMTNILXC	146.66
760308	HMTNINX	263.34
760308	HMTNKS01	496.53
760308	HMTNMAV	298.31
760308	HMTNMIX	250.57
760308	HMTNMOX	310.67

760308	HMTNMSS	818.11
760308	HMTNMTM	280.63
760308	HMTNNCX	292.24
760308	HMTNNJH	76.17
760308	HMTNNYH	353.09
760308	HMTNOHH	162.04
760308	HMTNOR5	684.12
760308	HMTNORA	472.3
760308	HMTNTXX	690.19
760308	HMTNWAX	397.67
760308	HMVIOHX	348.94
760308	HMVLGAX	1005.44
760308	HMVLMOX	372.83
760308	HMVLOHX	314.93
760308	HMVYCAX	252.7
760308	HMWDCA1	334.04
760308	HMWDILH	259.04
760308	HMWDMS	460.83
760308	HNAUHICO	406.29
760308	HNBGVTXA	275.62
760308	HNBHCAXF	135.62
760308	HNBHCAXG	139.49
760308	HNBHCAXH	81.35
760308	HNBHCAXL	151.29
760308	HNBLMOA	455.33
760308	HNBLNYXA	346.97
760308	HNCCIAXO	317.63
760308	HNCCMAX	328.88
760308	HNCCMDH	305.51
760308	HNCCMIMI	578.4
760308	HNCCMNX	92.28
760308	HNCCNHSC	369.96
760308	HNCCNYXA	362.55
760308	HNCCTXXA	375.97
760308	HNCCWIXA	260.59
760308	HNCKILXA	285.79
760308	HNCKMNH	390.39
760308	HNCKOHX	158.72
760308	HNCYFLXA	206.35
760308	HNCYFLXN	213.9
760308	HNCYILHC	285.9
760308	HNDLCAXF	355.7
760308	HNDLILHI	115.17
760308	HNDLMAS	362.62
760308	HNDLMTX	1045.7
760308	HNDLNEXS	611.29
760308	HNDLNHM	559.68

760308	HNDLNYHI	391.55
760308	HNDRMNX	562.35
760308	HNDVARM	222.58
760308	HNFDNDXA	532.31
760308	HNFLMNXH	396.24
760308	HNFRCA01	212.34
760308	HNGRALXA	653.98
760308	HNGVTXFR	389.99
760308	HNHMMAC	243.81
760308	HNHMMTX	952.79
760308	HNHRMTXC	383.55
760308	HNKAHICO	518.13
760308	HNKMTXXA	340.09
760308	HNKRNHXA	236.97
760308	HNKRVAHK	785.93
760308	HNLDTNMA	529.46
760308	HNLLHIBS	247.94
760308	HNLLHIGS	247.94
760308	HNLLHIMN	36.94
760308	HNLLHIXA	239.96
760308	HNMNKYXI	420
760308	HNMUHICC	361.57
760308	HNNGILXC	341.96
760308	HNNGMN0	202.57
760308	HNNGMNH	202.57
760308	HNNGTNM	466.86
760308	HNORMIXI	342.8
760308	HNPEHICO	204.19
760308	HNPHSCMA	309.13
760308	HNPKCA01	109.82
760308	HNPNILXB	341.96
760308	HNPNOKXA	489.34
760308	HNRTMOXA	310.59
760308	HNRTNYXA	246.28
760308	HNRTTXBR	228.06
760308	HNRYILXD	360.56
760308	HNRYOKMA	380.04
760308	HNRYTNXA	618.71
760308	HNSKMNXH	373.09
760308	HNSLPAXH	262.67
760308	HNSNARXA	536.27
760308	HNSNIAXO	291.03
760308	HNSNKYMA	242.94
760308	HNSNLAXA	275.05
760308	HNSNMNXI	326.77
760308	HNSNNCXA	241.4
760308	HNSNNEXM	397.7

760308	HNSNNVAC	339.21
760308	HNSNNVXF	267.33
760308	HNSNNYXA	391.55
760308	HNSNTNMT	618.71
760308	HNSNTXXA	269.77
760308	HNSTNYHU	98.01
760308	HNSYOKXA	221.88
760308	HNTGPAHU	305.51
760308	HNTGTNM/	287.96
760308	HNTLILHO	355.57
760308	HNTLMNXH	373.14
760308	HNTLMTXC	219.78
760308	HNTMPAXH	310.82
760308	HNTNCT00	210.29
760308	HNTNIN01	193.5
760308	HNTNKSNA	316.35
760308	HNTNMAM	274.64
760308	HNTNNYSU	100.37
760308	HNTNORXA	1468.86
760308	HNTNTXXA	270.2
760308	HNTNWVD	135.93
760308	HNTRKSXA	449.86
760308	HNTRNDXA	290.61
760308	HNTRNYHN	427.6
760308	HNTROKXA	459.39
760308	HNTWIAXC	230.34
760308	HNTWINXA	207.71
760308	HNVAMDA	179.91
760308	HNVAMDB	375.08
760308	HNVIAL03	79.05
760308	HNVIAL18	577.83
760308	HNVIAL96	79.05
760308	HNVIALDY	166.63
760308	HNVIALLW	127.91
760308	HNVIALMT	79.05
760308	HNVIALPW	132.93
760308	HNVIALRA	137.91
760308	HNVIALRW	137.91
760308	HNVIALUN	132.93
760308	HNVIALXA	577.83
760308	HNVIARXA	292
760308	HNVIMOXA	723.77
760308	HNVIOHXA	245.79
760308	HNVITNXA	358.04
760308	HNVITXHN	257.26
760308	HNVIUTMA	285.12
760308	HNVLALBR	590.02

760308	HNVLALNM	516.63
760308	HNVLGAXA	338.46
760308	HNVLKSXA	362.59
760308	HNVLMOX/	207.47
760308	HNVLNCCH	212.94
760308	HNVLNCED	288.32
760308	HNVLNCMI	251.29
760308	HNVLSCXA	277.04
760308	HNVLTXXA	271.46
760308	HNVLUTNM	483.27
760308	HNVRILXA	530.98
760308	HNVRINXA	436.37
760308	HNVRKSED	403.39
760308	HNVRMAC(	111.29
760308	HNVRMIXI	253.76
760308	HNVRMNH	158.95
760308	HNVRNHSC	191.43
760308	HNVROHX/	409.59
760308	HNVRPAXH	182.17
760308	HNVRVAXA	242.45
760308	HNWLMOX	779.39
760308	HNWTWVV	141.46
760308	HOBKGAX/	566.25
760308	HODLMNXI	392.34
760308	HODLMSM	710.36
760308	HODLWIXA	358.55
760308	HOFLNYXA	316.74
760308	HOKHMNX	476.17
760308	HOKROKX/	508.19
760308	HOKSTXXA	269.82
760308	HOLKMSX/	572.11
760308	HOLMNJHC	243.92
760308	HOLSIAXA	221.54
760308	HOLSMOX/	330.73
760308	HOLTMIHE	233.13
760308	HOLTMNXH	419.33
760308	HOLTMOX/	313.86
760308	HOMEKSX/	406.29
760308	HOMRAKX/	2078.33
760308	HOMRGAX.	296.25
760308	HOMRILXC	303.75
760308	HOMRLAM	332.97
760308	HOMRMIX.	344.24
760308	HOMRNEN	172.17
760308	HOMRNYH	380.49
760308	HONDNMX	750.88
760308	HONDTXHC	257.26

760308	HONGMDH	124.87
760308	HONHAKXA	417.32
760308	HONYNYXA	430.5
760308	HOPACAXF	98.5
760308	HOPEARMA	598.56
760308	HOPEIDXX	295.5
760308	HOPEIN01	301.7
760308	HOPEKSXA	331.87
760308	HOPEMIXI	279.89
760308	HOPENDXA	427.91
760308	HOPENJXW	316.59
760308	HOPENMXC	762.69
760308	HOPRNEXS	326.49
760308	HORTARXA	536.27
760308	HOSTMOXA	494.22
760308	HOTWPAHC	334.52
760308	HOUMLAM	337.97
760308	HOUSNMXC	762.69
760308	HOVLWI12	299.34
760308	HOVNSDXA	1142.4
760308	HOWEIDXC	466.21
760308	HOWEINXA	389.87
760308	HOWETXXA	313.76
760308	HOWLMIM	379.98
760308	HOWLUTXC	483.27
760308	HOWYFLXA	442.64
760308	HOXIKSTR	932.13
760308	HOYTKSXA	226.6
760308	HPBYAKXA	3265.74
760308	HPDLILXD	314.49
760308	HPDLOHXA	409.59
760308	HPHZGAES	247.56
760308	HPILMTXC	868.66
760308	HPJTNYXB	298.31
760308	HPKNMIMI	353.09
760308	HPKNMNH	100.77
760308	HPKNMOXA	485.54
760308	HPLDCA12	320.79
760308	HPLENDXA	415.44
760308	HPNRORXA	871.14
760308	HPPKILMB	341.96
760308	HPPLILXE	341.96
760308	HPPYTXXA	314.12
760308	HPRSIAXO	398.03
760308	HPTNIAXO	298.8
760308	HPTNILXC	401.44
760308	HPTNMAHI	229.79

760308	HPTNOKXA	459.39
760308	HPUNTXXA	358.1
760308	HPVLKYMA	267.94
760308	HPVLMSSU	482.06
760308	HPVLPAHE	397.63
760308	HPVYRIMA	388.46
760308	HPWLNJ04	248.66
760308	HPWLNJHP	248.66
760308	HPWLPAXH	332.95
760308	HPWLVAHV	169.6
760308	HRBGARMA	217.2
760308	HRBGILCB	349.92
760308	HRBGILXE	302.18
760308	HRBGKYES	274.24
760308	HRBGLAMA	573.7
760308	HRBGNCXA	179.69
760308	HRBGOH87	306.59
760308	HRBGPA29	192.6
760308	HRBGPACT	407.57
760308	HRBGPAGL	58.86
760308	HRBGPAHA	58.86
760308	HRBGPASC	407.57
760308	HRBGSDCC	140.69
760308	HRBGVABF	400.68
760308	HRBGVAEJ	400.68
760308	HRBGVAXA	164.02
760308	HRBHCAXA	81.58
760308	HRBHMIXG	678.53
760308	HRBKCA11	334.04
760308	HRBNARXA	526.43
760308	HRBNIDXC	292.15
760308	HRBNNEXM	371.29
760308	HRBOALOM	361.7
760308	HRCKILXE	341.96
760308	HRCLCA11	154.79
760308	HRCNUTMA	1188.93
760308	HRCNWI11	521.58
760308	HRCNWVD	299.88
760308	HRCRIAXO	323.97
760308	HRCVKYXA	377.21
760308	HRCYIN01	358.77
760308	HRCYPAXH	237.78
760308	HRDNILXE	327.59
760308	HRDNKYXA	357.89
760308	HRDNMOX	362.91
760308	HRDNMTM	312.11
760308	HRDNTXXA	381.58

760308	HRDSOKXA	723.77
760308	HRDYARXA	467.96
760308	HRDYNEXL	582.9
760308	HRFRALXA	285.29
760308	HRFRCT03	80.2
760308	HRFRCTAS	80.2
760308	HRFRCTCR	80.2
760308	HRFRCTDW	80.2
760308	HRFRCTSH	107
760308	HRFRKSAA	600.64
760308	HRFRKYMA	321.18
760308	HRFRMIXG	218.6
760308	HRFRNCXA	334.33
760308	HRFRNYHR	391.55
760308	HRFROHXA	132.09
760308	HRFRORXX	665.13
760308	HRFRSDXA	193.3
760308	HRFRSDXS	213.53
760308	HRFRTNMA	476.49
760308	HRFRTXHF	354.08
760308	HRFRWI11	414.08
760308	HRFYIAXO	527.9
760308	HRFYWVXA	256.58
760308	HRGLTXXA	279.36
760308	HRGUPRUF	735.14
760308	HRHMPA38	407.57
760308	HRHNLA06	147.92
760308	HRISMIMN	373.26
760308	HRKMNYHC	83.22
760308	HRLCMDHL	311.41
760308	HRLDKYXE	732.68
760308	HRLDMEXA	412.77
760308	HRLDMIHR	369.01
760308	HRLDMNXH	397.7
760308	HRLDMOXA	935.8
760308	HRLDVTXA	677.66
760308	HRLDWI11	349.59
760308	HRLKMNXA	206.05
760308	HRLMGAM	304.63
760308	HRLMMTXC	1015.78
760308	HRLNCAXF	348.57
760308	HRLNIA03	381.84
760308	HRLNIAXR	392.87
760308	HRLNIAXT	392.87
760308	HRLNINXA	218.54
760308	HRLNKYMA	573.04
760308	HRLNTX93	81.54

760308	HRLNTXAT	375.54
760308	HRLNTXFP	375.54
760308	HRLNTXHG	70.48
760308	HRLNTXPA	85.6
760308	HRLSNCXA	389.51
760308	HRLVPAHV	223.13
760308	HRLYMOXA	264.57
760308	HRLYMSMA	445.43
760308	HRLYVAXA	330.19
760308	HRLYWI11	791.5
760308	HRMJILHM	341.96
760308	HRMLTXHL	381.58
760308	HRMNILXA	325.9
760308	HRMNMNX	64.31
760308	HRMNMOX	478.65
760308	HRMNNEX(	295.43
760308	HRMNOKXA	459.39
760308	HRMSSDXA	883.82
760308	HRMTARXA	374.08
760308	HRMTMOX	296.61
760308	HRMYMEXA	452.05
760308	HRMYMNX	367.81
760308	HRMYNCXA	363.84
760308	HRMYWIXA	290.21
760308	HRNBLAMA	599.48
760308	HRNBTNMT	831.86
760308	HRNCIAXO	286.82
760308	HRNDVA13	400.68
760308	HRNDVACK	400.68
760308	HRNDVADU	93.84
760308	HRNDVAHE	78.13
760308	HRNDVAIO	400.68
760308	HRNDVAST	97.16
760308	HRNGNCXA	293.47
760308	HRNLNYHL	436.39
760308	HRNNMSD!	222.93
760308	HRNTCAXG	334.04
760308	HRNVMOP	494.22
760308	HRPRIAXO	439.62
760308	HRPRKSMA	363.31
760308	HRPRORXC	433.19
760308	HRPRTXXA	381.58
760308	HRPSOHXA	387.05
760308	HRRDSDXA	883.82
760308	HRRHOKMA	210.17
760308	HRRHWAXA	378.82
760308	HRRNILXE	271.59

760308	HRRSIAXP	422.75
760308	HRSCILHR	509.04
760308	HRSHNEXS	311.9
760308	HRSHPAXH	197.35
760308	HRSMILXC	341.96
760308	HRSNARXA	651.36
760308	HRSNARXB	173.53
760308	HRSNIDXA	328.06
760308	HRSNMEYA	448.22
760308	HRSNMIMM	391.38
760308	HRSNMTXC	475.23
760308	HRSNNENV	611.29
760308	HRSNNYHM	83.22
760308	HRSNOHHF	361.76
760308	HRSPMIMM	588.26
760308	HRSPOHXA	211.64
760308	HRSTILXE	261.86
760308	HRSVNYXA	267.37
760308	HRTAMIMM	426.99
760308	HRTLDEHL	415.32
760308	HRTLIAAF	381.84
760308	HRTLIAAH	381.84
760308	HRTLIAXP	352.07
760308	HRTLTXXA	483.37
760308	HRTNDEHA	507.69
760308	HRTNKSXA	281.96
760308	HRTNMTXC	489.4
760308	HRTNPAXH	633.73
760308	HRTNTXXA	250.44
760308	HRTNWAXA	369.62
760308	HRTSALNM	369.86
760308	HRTSALPE	192.94
760308	HRTSCO01	389.8
760308	HRTSGAXA	566.25
760308	HRTSOKMA	459.39
760308	HRTWILHT	312.6
760308	HRVLMIXG	586.93
760308	HRVLMSXA	494.61
760308	HRVLNEXM	459.61
760308	HRVLNHMA	429.55
760308	HRVLNYHV	655.92
760308	HRVLPAXH	373.38
760308	HRVLSCXA	267.22
760308	HRVLWVXA	540.39
760308	HRVRILAI	341.96
760308	HRVRILHV	476.51
760308	HRVRMALI	150.35

760308	HRVRNEXL	538.3
760308	HRVYAZXC	360.64
760308	HRVYILHA	232.16
760308	HRVYMIMM	365.62
760308	HRVYNDXA	550.55
760308	HRVYPAXH	440.6
760308	HRWCMAM	413.65
760308	HRWDTXXA	83.87
760308	HRWDVAHT	236.23
760308	HRWKIAXO	353.68
760308	HRWKMNX	446.6
760308	HRWKNYHV	391.55
760308	HRWKVTPK	491.19
760308	HRWLGAXA	115.35
760308	HRWLMEYA	275.64
760308	HRWLNEXH	339.09
760308	HSDLPAHO	311.41
760308	HSFDWIXA	462.83
760308	HSFLNYHS	373.64
760308	HSHDNYHH	87.67
760308	HSKLOKXA	252.42
760308	HSKLTXXA	514.95
760308	HSKNNEXS	601.04
760308	HSKNOHXB	313.7
760308	HSLTMIHS	210.51
760308	HSMRSDXA	883.82
760308	HSNGFLXA	225.31
760308	HSNGMIHS	373.26
760308	HSNGMNXI	170.24
760308	HSNGNEXL	514.02
760308	HSNGOKXA	339.65
760308	HSNGPAHA	279.95
760308	HSPRCABB	290.77
760308	HSPRCAXF	269.27
760308	HSPRMIXH	443.34
760308	HSSPCOMA	334.26
760308	HSTATX75	375.54
760308	HSTBTXKP	375.54
760308	HSTGTX05	375.54
760308	HSTNIAXO	313.47
760308	HSTNKSXB	653.27
760308	HSTNLAXA	351.66
760308	HSTNMAM	462.68
760308	HSTNMNXH	415.26
760308	HSTNMOXA	523.78
760308	HSTNMSAH	865.29
760308	HSTNMSMA	828.33

760308	HSTNTX01	159.63
760308	HSTNTX27	89.14
760308	HSTNTX93	381.58
760308	HSTNTX99	375.54
760308	HSTNTXAD	98.27
760308	HSTNTXAI	102.14
760308	HSTNTXAL	123.69
760308	HSTNTXAP	124.36
760308	HSTNTXBA	135.31
760308	HSTNTXBR	140.27
760308	HSTNTXBU	136.99
760308	HSTNTXBW	114.73
760308	HSTNTXCA	89.14
760308	HSTNTXCH	184.64
760308	HSTNTXCL	80.65
760308	HSTNTXDN	96.3
760308	HSTNTXDP	189.57
760308	HSTNTXEE	184.64
760308	HSTNTXEH	169.84
760308	HSTNTXFA	123.69
760308	HSTNTXFR	154.17
760308	HSTNTXGI	80.65
760308	HSTNTXGL	164.92
760308	HSTNTXGP	97.83
760308	HSTNTXGR	128
760308	HSTNTXHN	375.54
760308	HSTNTXHO	146.77
760308	HSTNTXHU	132.32
760308	HSTNTXID	159.99
760308	HSTNTXJA	97.83
760308	HSTNTXLA	164.92
760308	HSTNTXLP	97.43
760308	HSTNTXMA	189.94
760308	HSTNTXMC	102.14
760308	HSTNTXMI	110.76
760308	HSTNTXMC	97.23
760308	HSTNTXNA	70.48
760308	HSTNTXNE	150.12
760308	HSTNTXOR	106.45
760308	HSTNTXOV	110.76
760308	HSTNTXOX	140.27
760308	HSTNTXPA	145.19
760308	HSTNTXPB	70.48
760308	HSTNTXPE	184.64
760308	HSTNTXPR	110.76
760308	HSTNTXRE	145.19
760308	HSTNTXRI	130.4

760308	HSTNTXSA	160.85
760308	HSTNTXSE	254.47
760308	HSTNTXSH	194.5
760308	HSTNTXSU	106.45
760308	HSTNTXSX	80.65
760308	HSTNTXUN	102.14
760308	HSTNTXWA	76.57
760308	HSTNTXWE	104.61
760308	HSTNTXWL	82.9
760308	HSTNTXWY	164.92
760308	HSTNTXYA	375.54
760308	HSTOTX42	123.69
760308	HSTOTX46	70.48
760308	HSTOTXOR	106.45
760308	HSTOTXRW	375.54
760308	HSTQTX02	97.83
760308	HSTTTXNL	375.54
760308	HSTWTXBI	381.58
760308	HSTWTXLK	375.54
760308	HSTXTXSD	189.57
760308	HSTXTXSM	97.23
760308	HSTYTXXA	381.58
760308	HSTZTXXZ	64.2
760308	HSVLNCCE	172.92
760308	HSVLOHXA	406.38
760308	HTBGILXC	329.88
760308	HTBGMS07	865.29
760308	HTBGMSAH	321
760308	HTBGMSFR	865.29
760308	HTBGMSM	243.03
760308	HTBGMSW	307.54
760308	HTBGOHXA	366.09
760308	HTBOPAHB	71.27
760308	HTCHCOXC	407.71
760308	HTCHOKMA	441.75
760308	HTCHSDXA	769.51
760308	HTCHTXXA	330.46
760308	HTDLPAHZ	311.28
760308	HTFDARXA	536.27
760308	HTFDMACH	280.81
760308	HTISFLMA	174.23
760308	HTLKTXXA	381.58
760308	HTLYWIXA	253.04
760308	HTMNARXA	536.27
760308	HTNGNDXA	721.77
760308	HTNTNEXS	737.16
760308	HTPOMIFV	448.63

760308	HTRDMNXI	302.75
760308	HTSNKS02	79.72
760308	HTSNKSRS	584.5
760308	HTSNMNA/	364.55
760308	HTSNMNXI	153.35
760308	HTSPARCO	370.51
760308	HTSPARLA	403.39
760308	HTSPARNA	308.46
760308	HTSPARRO	329.13
760308	HTSPNCXA	125.64
760308	HTSPSDXA	68.74
760308	HTSPVAXA	372.93
760308	HTSVILXE	337.95
760308	HTTCILXE	341.96
760308	HTTGARMA	545.96
760308	HTTNMOX)	494.22
760308	HTTNNDBC	240
760308	HTVLKYXE	375.02
760308	HTVLMOXA	327.62
760308	HTVLOH02	143.25
760308	HTVLSCMA	217.94
760308	HTVLTNMA	297.95
760308	HTVLTXHV	759.54
760308	HTVLVAXA	380.89
760308	HUB TXXA	381.58
760308	HUGOCOX(	448.33
760308	HUGOOKM	812.62
760308	HUGRSCXA	269.3
760308	HULLIAAC	436.72
760308	HULLILAA	325.41
760308	HULLTXXA	481.14
760308	HULLWI01	435.4
760308	HUMCPRC(	392.86
760308	HUMEMOX	450.95
760308	HUMLPAHI	230.6
760308	HUNTTXXA	381.58
760308	HURNCA11	320.02
760308	HURNOHXA	473.35
760308	HURNSDCC	491.65
760308	HURTVAXA	323.41
760308	HUSLAKXA	3265.74
760308	HUTTTXXA	180.24
760308	HUVGNHXA	376.69
760308	HUVLMDH'	320.37
760308	HVENKSXA	335.78
760308	HVHLIAXO	346.07
760308	HVHLMAW	92.09

760308	HVLCIAXO	313.46
760308	HVLCNCXA	285.85
760308	HVLDKSXA	556.64
760308	HVLDMNX/	623.78
760308	HVLKPAXH	99.77
760308	HVNROKXA	643.97
760308	HVRVPAXH	328.64
760308	HVSUCAXF	850.69
760308	HVTNNYHX	864.66
760308	HVTNOHXA	176.85
760308	HVTPPA01	84.31
760308	HVTRMO65	175.66
760308	HVTRMO67	137.81
760308	HVVLKSXA	304.48
760308	HWCYMIXC	205.81
760308	HWFRMIXI	451.1
760308	HWGVWIX/	254.45
760308	HWKNTXXA	300.19
760308	HWKNWIX/	387.39
760308	HWKYIAXO	42.31
760308	HWLKMNX	73.39
760308	HWLSNENV	415.59
760308	HWLYMNH	231.71
760308	HWLYPAHV	322.96
760308	HWLYTXXA	230.95
760308	HWNSKSXA	548.96
760308	HWPNMOX	346.33
760308	HWRDCOX(	389.8
760308	HWRDIAAD	378.85
760308	HWRDIAAE	378.85
760308	HWRDKSW	458.17
760308	HWRDPAXI	747.41
760308	HWRDSDX/	394.21
760308	HWSSGAXA	563.95
760308	HWTHCA01	106.11
760308	HWTHFLM/	263.85
760308	HWTHKSXA	334.82
760308	HWTHNV11	401.4
760308	HWTHPAXH	480.76
760308	HWTNNYX/	241.24
760308	HWVLGAXA	374.09
760308	HWVLKYM/	312.78
760308	HXFRALXA	624.43
760308	HXLYIAXO	204.33
760308	HXLYTXXA	513.32
760308	HXTNWIXA	342.38
760308	HXVLMIXI	449.87

760308	HYBGAKXA	5696
760308	HYBKPAHB	288.19
760308	HYCTNEXH	729.42
760308	HYDNAZM/	391.06
760308	HYDNCOM.	668.68
760308	HYDNKYXA	405.37
760308	HYDROKXA	459.39
760308	HYFDMNX/	286.42
760308	HYFKCAXF	339.56
760308	HYLKIDXX	217.69
760308	HYLKMNXH	383.93
760308	HYMRINXA	229.09
760308	HYMRVAX/	238.05
760308	HYNDPAXH	437.49
760308	HYNSMAO(	174.83
760308	HYNSNEXS	818.95
760308	HYPKFLXA	163.09
760308	HYPKMAH/	206.81
760308	HYPKNYHK	222.96
760308	HYRMUTM	417.23
760308	HYSHMTXC	504.01
760308	HYSIVAHY	879.37
760308	HYSPNEXC	1422.24
760308	HYTNILXE	441.91
760308	HYVLALXA	296
760308	HYVLCA11	807.39
760308	HYVLINXA	508.78
760308	HYVLLAMA	524.79
760308	HYVLMDCM	191.83
760308	HYVLMDHY	71.69
760308	HYVLMDRI	187.54
760308	HYVLNCXA	682.79
760308	HYVLOHXA	514.46
760308	HYVLWYXC	738.04
760308	HYWOILXD	258.65
760308	HYWRCA01	107.55
760308	HYWRCA11	67.32
760308	HYWRCAM	290.77
760308	HYWRWI01	435.4
760308	HYWRWIX/	402.35
760308	HZGRALM/	235.76
760308	HZGRKYXA	511.1
760308	HZGRWIXA	588.52
760308	HZHLGAM/	527.06
760308	HZLHGAM/	859.09
760308	HZLHMSAI	865.29
760308	HZLHMSM/	400.52

760308	HZRDKYXA	472.72
760308	HZRNMNX/	118.66
760308	HZTNIAXO	275.13
760308	HZTNINXA	667.2
760308	HZTNKSXA	551.18
760308	HZTNNDXA	352.71
760308	HZTNPAHZ	127.07
760308	HZZHMOX/	494.22
760308	IAGRWVIR	505.51
760308	IBERMOXX	937.48
760308	IBPHUTXC	483.27
760308	ICBGPAXI	319.6
760308	ICHLWAXA	382.08
760308	IDA LAXA	407.93
760308	IDA MIXH	370.71
760308	IDAHOHXA	409.59
760308	IDALCOXC	666.77
760308	IDALTXXA	216.18
760308	IDBLOKHA	459.39
760308	IDBLOKMA	980.15
760308	IDCRMNXI	269.77
760308	IDCYIDMA	193.28
760308	IDELGAXA	420.92
760308	IDFLIDMA	200.34
760308	IDGVIAXO	255.76
760308	IDSPCOMA	219.37
760308	IDVLINXA	463.55
760308	IDYLCAXF	262.91
760308	IGNCCA12	180.12
760308	IGNCCOXC	732.79
760308	IGUGAKXA	3265.74
760308	IGWDCA01	132.19
760308	IJAMNCXA	307.77
760308	IJVLMD01	375.08
760308	ILA GAXA	245.56
760308	ILINNYIL	264.04
760308	ILMNAKXA	3265.74
760308	ILPLILXC	358.74
760308	IMBDARXB	361.02
760308	IMBHCA11	161.14
760308	IMBLORXX	433.19
760308	IMCYMIXH	401.82
760308	IMGNIAXO	332.16
760308	IMKLFLXA	409.99
760308	IMLYNV12	525
760308	IMNHORXX	433.19
760308	IMPRCA11	404.82

760308	IMPRMO5	210.17
760308	IMPRNEXH	658.69
760308	IMPRPAIM	228.32
760308	IMPRTXXA	381.58
760308	INA ILXE	341.96
760308	INDHOKM/	228.06
760308	INDICAXG	84.44
760308	INDIPAIN	135.93
760308	INDNIACO	191.41
760308	INDNILIN	341.96
760308	INDNMSM/	502.89
760308	INDNNEXC	611.29
760308	INDNOKXA	459.39
760308	INDPCAXF	816.3
760308	INDPIACO	234.97
760308	INDPKSMA	519.31
760308	INDPKYIN	174.48
760308	INDPLAMA	544.51
760308	INDPMSSU	966.52
760308	INDPOH52	120.8
760308	INDPOHDB	120.8
760308	INDPOR58	309.37
760308	INDPVA01	400.68
760308	INDPVAXA	537.5
760308	INDPWIXA	390.91
760308	INDSILXD	341.96
760308	INDSTXXA	450.81
760308	INEZKYMA	655.84
760308	INFLMNXI	547.69
760308	INGRMNXI	396.24
760308	INGRTXXA	499.56
760308	INHDMDIN	96.04
760308	INHDPAXI	403.39
760308	INHLVAXA	226.07
760308	INKMIDMA	168.28
760308	INKSNDXA	328.73
760308	INLKFLXA	249.22
760308	INLKNYXA	479.05
760308	INMNKSXA	436.51
760308	INMNNEXS	985.71
760308	INMNSCXA	239.02
760308	INMTAKZB	3265.74
760308	INNSLAXA	243.69
760308	INOLOKXA	252.81
760308	INORMARL	206.81
760308	INRJGUAA	1070
760308	INRKFLXX	92.5

760308	INRVMIMN	630.64
760308	INSDTXXA	84.44
760308	INSPNV12	137.15
760308	INTRFLXA	443.16
760308	INTRNCXA	190.31
760308	INTRNYXA	435.83
760308	INTRPAXI	334.63
760308	INTRSDXA	883.82
760308	INTWFLXA	306.76
760308	INVGNV11	177.42
760308	INVRCA11	192.94
760308	INVRFLXA	249.12
760308	INVRMSMA	488.01
760308	INVYIDXC	489.93
760308	INWDIAXO	439.62
760308	INWDWVID	230.47
760308	INYKCAXF	522.19
760308	IOLAKSSY	662.48
760308	IOLATXXA	565.51
760308	IOLAWIXA	350
760308	IONAFLXA	259.99
760308	IONAMNXI	358.49
760308	IONECA11	201.15
760308	IONEORXA	433.19
760308	IONEWAXX	397.67
760308	IONIKSXA	544.52
760308	IONIMIMN	386.69
760308	IONIMOXA	595.92
760308	IOTALAXA	373.87
760308	IOWALAXA	241.45
760308	IPAVILIP	341.96
760308	IPLSIN01	58.22
760308	IPLSIN02	112.38
760308	IPLSIN03	98.86
760308	IPLSIN04	120.47
760308	IPLSIN06	207.24
760308	IPLSIN07	112.91
760308	IPLSIN08	99.22
760308	IPLSIN09	104.51
760308	IPLSIN10	136.45
760308	IPLSIN18	258.62
760308	IPLSIN21	124.93
760308	IPLSIN74	58.22
760308	IPLSINAT	403.84
760308	IPLSINCM	58.22
760308	IPLSINMN	212.8
760308	IPLSINXO	403.84

760308	IPLTINMA	58.22
760308	IPLTINMY	58.22
760308	IPLTINSD	58.22
760308	IPLTINUM	403.84
760308	IPLUIN19	403.84
760308	IPLUINJG	147.1
760308	IPLVINEA	403.84
760308	IPLWIN75	90.09
760308	IPLWINRO	403.84
760308	IPLXINIF	403.84
760308	IPSWMACC	150.35
760308	IPSWSDXA	883.82
760308	IRANTXIR	523.93
760308	IRCYGAXA	539.92
760308	IRDLMOXA	400.89
760308	IRDLTXXA	434.15
760308	IRENSDXA	372.63
760308	IRENTXXA	378.52
760308	IRMTMIAI	448.63
760308	IRMTMIMN	64.13
760308	IRNGILXC	341.96
760308	IRNGMNXI	330.69
760308	IRNGTXLB	82.71
760308	IRNGTXXA	189.83
760308	IRNGTXXB	180.79
760308	IRNGTXXC	157.74
760308	IRNGTXXD	176.13
760308	IRNGTXXE	83.1
760308	IRNGTXXF	189.83
760308	IRNGTXXG	82.71
760308	IRNHTXDC	375.54
760308	IRONMIIR	541.23
760308	IRQSSDCO	515.18
760308	IRRVMIMN	264.24
760308	IRRVWIXA	281.72
760308	IRSEALXA	292.97
760308	IRTNGAXA	382.95
760308	IRTNIAAA	320.98
760308	IRTNMOXA	493.06
760308	IRTNOH53	503.85
760308	IRTNPAXI	167.96
760308	IRVECAEI	86.21
760308	IRVECAJT	290.77
760308	IRVLGAXA	484.66
760308	IRVNCA01	99.33
760308	IRVNCA11	86.21
760308	IRVNCA12	123.4

760308	IRVNCASM	290.77
760308	IRVNCAUS	86.21
760308	IRVNKYXA	342.24
760308	IRWDMIMI	674.25
760308	IRWNIAXO	396.04
760308	IRWNIDXC	523.45
760308	IRWNPAIR	249.12
760308	ISBLKSXA	536
760308	ISBLMNXI	396.24
760308	ISBLPRUR	656.7
760308	ISBLSDXA	883.82
760308	ISHPMIMN	489.46
760308	ISHTMEXA	548.97
760308	ISLDKYMA	304.63
760308	ISLEMNXI	106.74
760308	ISLKMNIL	188.68
760308	ISLMFLMA	432.99
760308	ISNTMNIS	261.13
760308	ISOLMSXA	688.4
760308	ISPKIDMA	660.3
760308	ISPLSCIS	152.92
760308	ISPNVTAL	114.21
760308	ISQHWAEX	110.03
760308	ISTNCAXF	316.26
760308	ITBNMSMA	808.22
760308	ITHCMIXG	374.43
760308	ITHCNEXL	315.2
760308	ITHCNYIH	72.52
760308	ITHCNYPG	83.22
760308	ITHCWIXA	443.12
760308	ITLYTXHU	347.62
760308	ITSCTXMU	347.62
760308	ITSPMNXA	393.42
760308	IUKAILIU	341.96
760308	IUKAKSXA	580.86
760308	IUKAMS03	865.29
760308	IUKAMSES	1088.77
760308	IVA SCXA	227.95
760308	IVBAAKXA	3265.74
760308	IVDLILXC	239.35
760308	IVDLWVXA	406.13
760308	IVNHCA11	289.46
760308	IVNHMNXI	553.85
760308	IVORVAXA	320.81
760308	IVTNILXE	471.89
760308	IVTNKYXA	393.51
760308	IVTNNJES	166.76

760308	IVTNVAXA	265.57
760308	IWCYIATC	74.78
760308	IWFLIACO	310.59
760308	IWPKTXBA	181.55
760308	JAKNGAXA	558.19
760308	JAL NMXA	747.05
760308	JAMCIAXO	323.31
760308	JAMCVTMA	684.24
760308	JAMLCA60	179.24
760308	JANEMOXA	379.52
760308	JAVANYJA	373.64
760308	JAY FLMA	386.17
760308	JAY OKXA	400.94
760308	JCBHFLAB	221.14
760308	JCBHFLMA	116.81
760308	JCBHFLSP	204.82
760308	JCBOTXLO	408.87
760308	JCBSMNXJ	306.95
760308	JCKPNVXF	836.68
760308	JCMBCA11	309.19
760308	JCMNMEM	286.43
760308	JCPTWIXA	536.33
760308	JCSNALNM	392.99
760308	JCSNCA01	259.71
760308	JCSNGAMA	457.59
760308	JCSNKYMA	354.36
760308	JCSNLAMA	334.85
760308	JCSNMIMN	64.13
760308	JCSNMINE	265.91
760308	JCSNMISA	240.3
760308	JCSNMNJA	207.21
760308	JCSNMOCI	148.15
760308	JCSNMS60	214
760308	JCSNMS63	865.29
760308	JCSNMSBL	141.49
760308	JCSNMSCB	95.8
760308	JCSNMSCP	55.35
760308	JCSNMSHA	149.09
760308	JCSNMSKW	865.29
760308	JCSNMSLB	55.35
760308	JCSNMSME	86.2
760308	JCSNMSNR	188.76
760308	JCSNMSPC	108.68
760308	JCSNMSPS	55.35
760308	JCSNMSQB	53.5
760308	JCSNMSRW	137.37
760308	JCSNMTXC	751.74

760308	JCSNNCXA	217.18
760308	JCSNNEXS	191.18
760308	JCSNNHTH	765.17
760308	JCSNOHXA	316.9
760308	JCSNSCXA	273.18
760308	JCSNTNEC	513.32
760308	JCSNTNGE	513.32
760308	JCSNTNMA	98.05
760308	JCSNTNNS	142.91
760308	JCSNTXXA	402.34
760308	JCSNWI11	367.07
760308	JCSNWYBP	1182.22
760308	JCSNWYMA	1053.33
760308	JCSOMSEF	865.29
760308	JCVLALMA	196.4
760308	JCVLARXA	219.55
760308	JCVLARXB	186.47
760308	JCVLFLAI	332.43
760308	JCVLFLAR	92.56
760308	JCVLFLBW	188.51
760308	JCVLFLCL	54.75
760308	JCVLFLFC	172.2
760308	JCVLFLGH	92.56
760308	JCVLFLIA	108.8
760308	JCVLFLJB	112.35
760308	JCVLFLJT	164.04
760308	JCVLFLKJ	332.43
760308	JCVLFLLF	164.72
760308	JCVLFLNO	95.29
760308	JCVLFLOW	102.28
760308	JCVLFLRV	157.22
760308	JCVLFLSJ	92.56
760308	JCVLFLSM	79.97
760308	JCVLFLWC	99.05
760308	JCVLFLWF	132.48
760308	JCVLGAXA	566.25
760308	JCVLIAXO	406.17
760308	JCVLILAA	349.92
760308	JCVLILXC	69.24
760308	JCVLMOXA	449.34
760308	JCVLNCAT	382.89
760308	JCVLNCAU	382.89
760308	JCVLNCXA	167.11
760308	JCVLNCXB	255.93
760308	JCVLOR56	128.67
760308	JCVLTXXA	389.6
760308	JCVLVTSC	780.74

760308	JCVMFLED	164.04
760308	JCVMFLUF	332.43
760308	JCVNFL07	153.54
760308	JCVNFL96	151.22
760308	JCVNFLSL	332.43
760308	JDDOMIXG	457.87
760308	JDGPMTXC	705.1
760308	JDSNARXA	433.1
760308	JEANNVXF	154.44
760308	JENALAXA	489.47
760308	JENKPAJK	73.65
760308	JENROHXB	213.21
760308	JERMIDNM	637.67
760308	JESPARXA	342.15
760308	JESPGAES	392.99
760308	JESPIAXO	226.28
760308	JEWLIACO	216.45
760308	JEWLKSHA	452.02
760308	JEWLOHXA	346.06
760308	JEWLORXA	433.19
760308	JFCYMOXA	85.24
760308	JFCYTNMA	242.94
760308	JFCYWYXC	587.21
760308	JFRSMNXA	225.75
760308	JFRYNHRI	402.15
760308	JFSAOHXA	467.6
760308	JFSNGAXA	245.56
760308	JFSNIAXC	447.16
760308	JFSNNHYA	517.16
760308	JFSNOR63	202.57
760308	JFSNPAXJ	338.34
760308	JFSNSCXA	434.21
760308	JFSNSDXA	485.04
760308	JFSNTXMO	288.32
760308	JFSNWI11	274.89
760308	JFVLGAXA	255.59
760308	JFVLIN01	99.18
760308	JFVLNYJF	504.42
760308	JFVLOH42	454.4
760308	JFVLVTVA	354.2
760308	JGGSNVXF	536.51
760308	JHBGWIXA	362.79
760308	JHBYLAXA	325.93
760308	JHCKWIXA	494.94
760308	JHCRGAES	566.25
760308	JHCYILXE	291.01
760308	JHCYNYJC	83.22

760308	JHCYTNDD	123.05
760308	JHCYTNXC	123.71
760308	JHCYTXXA	445.73
760308	JHDYORXA	986.9
760308	JHMLCOM/	263.26
760308	JHSNKSXA	624.42
760308	JHSNNEXL	413.36
760308	JHSNVTRA	395.3
760308	JHTNOHXA	328.38
760308	JHTNSCMA	506.52
760308	JHTWNEXS	611.29
760308	JHTWNYXA	295.57
760308	JHTWOHX/	345.54
760308	JHTWPAAA	407.57
760308	JHTWPAXB	211.2
760308	JHTWPAXG	288.19
760308	JHTWPAXJ	129.75
760308	JHTWPAXN	307.26
760308	JHTWPAXV	199.93
760308	JHVLKYXA	440.64
760308	JHVLOHXA	253.56
760308	JKCKNCXA	289.27
760308	JKCTOHXA	304.5
760308	JKISGAMA	720.47
760308	JKSNPAXJ	358.51
760308	JKVYNVXF	291.72
760308	JLBGCOMA	941.41
760308	JLLCTNMA	459.55
760308	JLTTIDXA	575.91
760308	JMBGNJJA	212.74
760308	JMFLWIXA	257.74
760308	JMHGTXXA	391.31
760308	JMPTMOX/	481.34
760308	JMRVWIXA	529.08
760308	JMSNALXA	439.81
760308	JMSNMOX/	549.24
760308	JMSPNMXC	394.17
760308	JMTHPAJT	392.24
760308	JMTWCA11	282.21
760308	JMTWINXA	432.4
760308	JMTWKSX/	446.04
760308	JMTWKYX/	586.29
760308	JMTWMIM	275.46
760308	JMTWMOX	494.22
760308	JMTWNDB(	483.32
760308	JMTWNYX/	399.44
760308	JMTWOH6	339.65

760308	JMTWPAXJ	447.36
760308	JMTWRINA	343.87
760308	JMTWSCXA	425.07
760308	JMTWTNXA	559.62
760308	JNBGMOXA	352.1
760308	JNBOARAC	476.85
760308	JNBOARAT	476.85
760308	JNBOARDS	476.85
760308	JNBOARMA	91.42
760308	JNBOGAMA	243.06
760308	JNBOLAMA	459.55
760308	JNBOMEXA	584.97
760308	JNBOTNXA	195.22
760308	JNBOTXXA	381.58
760308	JNCEMSXA	400.59
760308	JNCTTXXA	506.86
760308	JNCYARXA	536.27
760308	JNCYKSXA	165.58
760308	JNCYKSXB	241.84
760308	JNCYKSXC	165.58
760308	JNCYKYMA	432.62
760308	JNCYOHXA	458.55
760308	JNCYOR51	190.05
760308	JNCYWIXA	266.45
760308	JNDZPRUR	499.82
760308	JNGSFLXA	635.76
760308	JNGSLAMA	410.62
760308	JNGSOKXA	361.91
760308	JNKNKYXA	692.48
760308	JNKNMOXA	315.13
760308	JNLKCAXF	1127.08
760308	JNLNCAXF	285.18
760308	JNLWWVJL	259.33
760308	JNMLARMA	348.58
760308	JNNTPAJE	299.88
760308	JNPTMEMT	309.63
760308	JNRTLAMA	386.17
760308	JNSNNEXL	397.93
760308	JNTRORXC	433.19
760308	JNTWMSM	966.52
760308	JNTWPAXJ	117.82
760308	JNVLCAXF	334.04
760308	JNVLIAXO	251.63
760308	JNVLLAMA	616.28
760308	JNVLMIMN	359.81
760308	JNVLMNAC	396.24
760308	JNVLMNXJ	507.24

760308	JNVLNYJV	313.1
760308	JNVLSCMA	263.85
760308	JNVLVAJV	1154.28
760308	JNVLWI01	64.13
760308	JOESCOXC	389.8
760308	JOICIAXO	272.23
760308	JOLTILJO	179.04
760308	JOLTILJW	179.04
760308	JOLTMTMA	266.18
760308	JONNSCES	317.68
760308	JONRARMA	286.76
760308	JONSOKXA	291.08
760308	JOPPILXE	348.1
760308	JOQNTXXA	545.88
760308	JOTWWVXA	106.94
760308	JOY ILXD	212.11
760308	JOY TXXA	326.11
760308	JOYCWA01	397.67
760308	JPLNMOMA	79.72
760308	JPLNMTXC	929.27
760308	JPLNTXXA	381.58
760308	JPTHKYXA	532.54
760308	JPTRFLMA	162.92
760308	JRBDNVXF	536.51
760308	JRCYNJ65	353.28
760308	JRCYNJBR	67.37
760308	JRCYNJJO	68.5
760308	JRDNMNXJ	246.71
760308	JRDNMTXC	846.47
760308	JRDNNYJD	298.31
760308	JRMYPAJE	236.36
760308	JRMYTXXA	381.58
760308	JRRLTXXA	307.21
760308	JRRTVAXA	377.65
760308	JRSHPAJS	579.85
760308	JRSPMOXA	389.77
760308	JRTNTXXA	336.71
760308	JRVLILXA	349.92
760308	JRVLILXE	326.53
760308	JRVLMDJE	228.2
760308	JRVYORXC	342.28
760308	JSBGPAXJ	524.71
760308	JSBNLAMA	229.28
760308	JSCYAZMA	420.37
760308	JSPHORXX	433.19
760308	JSPHTXXA	95.1
760308	JSPRALMT	282.95

760308	JSPRARXA	136.71
760308	JSPRFLXA	538.67
760308	JSPRGAAD	332.67
760308	JSPRGAXA	307.94
760308	JSPRINXA	432.93
760308	JSPRMNXJ	396.24
760308	JSPRMOEX	239.01
760308	JSPRNYXA	386.83
760308	JSPRTNMT	202.93
760308	JSPRTXDU	334.84
760308	JSPRTXRA	488.55
760308	JSTNTXXB	231.23
760308	JSTRCAXF	238.01
760308	JSVLARDE	348.58
760308	JSVLARMA	298.11
760308	JSVLIN01	274.89
760308	JSVLSCXA	365.46
760308	JTMRKSXA	656.84
760308	JUD NDXA	708.83
760308	JUDAWIXA	373.01
760308	JULNCA12	263.37
760308	JULNNCMA	245.59
760308	JULNNEXL	422.28
760308	JUNCPRUR	335.81
760308	JUNEAKGC	2348.61
760308	JUNEAKXA	2348.61
760308	JUNEAKXB	2348.61
760308	JUNEAKXS	2348.61
760308	JUNEWI11	528.3
760308	JUNTNEXL	601.89
760308	JUNTWAXA	217.23
760308	JWCYCT00	290.58
760308	JWRGVAXA	304.22
760308	JWTTOHXA	409.59
760308	JWTTTXJW	465.94
760308	JYTNTXXA	83.62
760308	JYUYPRUR	492.69
760308	KAAAHICO	180.79
760308	KABTAZXC	395.73
760308	KADKSDXA	1185.22
760308	KAHKMOXA	829.62
760308	KAILHICO	50.91
760308	KAIMHICO	47.49
760308	KAKEAKXA	3831.63
760308	KALDOHXA	251.96
760308	KALMWAXI	322.86
760308	KALNIAXO	120.91

760308	KAMHID01	603.98
760308	KAMSUTXC	338.01
760308	KAMYTXXA	95.1
760308	KANBUTXC	1087.57
760308	KANEPAKA	178.04
760308	KANHHICO	124.87
760308	KASNAKXA	3265.74
760308	KATYTXXA	211.9
760308	KATYTXXB	197.73
760308	KATYTXXC	178.27
760308	KAUKWI11	272.99
760308	KAVLILKA	186.37
760308	KAYCWYAB	464.27
760308	KAYCWYXC	464.27
760308	KBTGMNXM	396.24
760308	KBVLTXKB	354.08
760308	KCBGPAXK	140
760308	KDDRMOXA	291.3
760308	KDHLNCXA	746.25
760308	KDHLNCXB	475.71
760308	KDMNCAXB	290.77
760308	KDRNOHXA	445.31
760308	KDVLIN01	281.87
760308	KDVLMDKV	236.36
760308	KDYHMNXA	396.24
760308	KEAUHICO	344.8
760308	KEDDCAXF	334.04
760308	KEENNDXA	867.32
760308	KEENNHWA	157.46
760308	KEHIHICO	82
760308	KEKKIACO	472.77
760308	KELLILKL	617.71
760308	KEMHTXXA	226.21
760308	KEMHTXXB	141.81
760308	KEMPOKXA	459.39
760308	KEMPTXXA	381.48
760308	KENAAKXA	880.57
760308	KENDKSXA	1455.1
760308	KENDNYKD	391.55
760308	KENDWIXA	464.07
760308	KENNWIXA	540.44
760308	KENOWI01	141.78
760308	KENOWI11	299.34
760308	KENTCT00	320
760308	KENTIAXO	438.39
760308	KENTOH67	245.03
760308	KENTWA01	182.17

760308	KENTWAAL	389.76
760308	KENTWAM	146.31
760308	KENTWAOE	163.93
760308	KEOTIAXP	439.62
760308	KEOTOKXA	459.39
760308	KESQIAXO	405.9
760308	KESRARXA	363.09
760308	KETNGAXA	211.7
760308	KETNKSXA	656.84
760308	KETNMNXK	396.24
760308	KEVLKYXA	276.64
760308	KEVNMTXC	985.71
760308	KEWNILXD	330.79
760308	KEWNWI11	232.3
760308	KEWTMNK	140.2
760308	KEYSOKXA	768.44
760308	KFMNTXXA	340.81
760308	KFTNOKXA	403.63
760308	KGBGCA11	204.78
760308	KGBRTXXA	381.58
760308	KGCVAKXA	3265.74
760308	KGCYCA11	261.35
760308	KGCYMOXA	304.99
760308	KGFDMEXA	584.97
760308	KGFRMI02	448.63
760308	KGFSOKXA	348.04
760308	KGGRVAXA	278.69
760308	KGLDARXA	334.92
760308	KGLDTXXA	729.64
760308	KGLKFLXA	216.36
760308	KGMNAZXC	473.12
760308	KGMNAZXE	689.83
760308	KGMNIN01	367.75
760308	KGMNKSM	251.58
760308	KGMTNCM	367.89
760308	KGPRPADO	71.85
760308	KGPRPAKP	71.85
760308	KGPTTNXA	203.02
760308	KGPTTNXC	239.06
760308	KGQNVAXA	338.47
760308	KGSLAKXA	3265.74
760308	KGSLAKXG	3265.74
760308	KGSLIAXO	378.01
760308	KGSLMIXI	257.09
760308	KGTNARXA	366.13
760308	KGTNGAMA	416.82
760308	KGTNIAXO	258.46

760308	KGTNMASL	366.79
760308	KGTNMIXG	428.1
760308	KGTNMOX/	287.52
760308	KGTNNHBA	354.2
760308	KGTNNYKG	103.9
760308	KGTNOHXA	406.47
760308	KGTNOKM/	671.2
760308	KGTNPAES	104.89
760308	KGTNTNMT	259.5
760308	KGTNWAX/	158.67
760308	KGTNWIXA	638.66
760308	KGTRSCXA	326.41
760308	KGVLMOX/	350.65
760308	KGVLOHXA	474.73
760308	KGVLTXKV	235.72
760308	KGWDTXX/	223.27
760308	KGWDTXXC	134.43
760308	KGWDWVM	108.23
760308	KGWLVAXA	287.94
760308	KHAEHICO	462.21
760308	KHLAHICO	490.16
760308	KHLTWAXA	401.59
760308	KHLUHICO	136.05
760308	KHNKAKXA	3265.74
760308	KHOUHICO	344.8
760308	KHVLPAKU	64.66
760308	KIANAKXA	3265.74
760308	KIELWIXA	313.14
760308	KIFROKMA	185.52
760308	KIHEHICO	372.75
760308	KILAHICO	400.72
760308	KIM COXC	527.9
760308	KINGNCXA	203.76
760308	KINTOKXA	459.39
760308	KIOWCONM	261.47
760308	KIOWKSXA	560.62
760308	KIOWOKXA	662.59
760308	KIRKCOXC	389.8
760308	KIRNIAXO	439.62
760308	KITEGAXA	566.25
760308	KIVGAZXC	935.12
760308	KKAIHI01	294.25
760308	KKAIHIMN	294.46
760308	KKHAHICO	428.66
760308	KKTNPAXK	280.18
760308	KKTVAKXA	3265.74
760308	KKVLILXC	341.96

760308	KKVLKYMA	367.96
760308	KKVLMOM	682.32
760308	KLAOHICO	333.6
760308	KLBCOHXA	341.27
760308	KLBRILXD	341.96
760308	KLBROHXA	311.74
760308	KLCTWAXX	397.67
760308	KLDFIAXO	350.42
760308	KLDRNDXA	639.31
760308	KLFLOR11	472.3
760308	KLFLOR54	344.64
760308	KLGKAKXA	3265.74
760308	KLGRIDXC	651.74
760308	KLGRNEXC	611.29
760308	KLGRTXXA	210.81
760308	KLHIHICO	47.49
760308	KLHOHICO	355.98
760308	KLHRMNXK	396.24
760308	KLISOHXA	405.96
760308	KLKGAKXA	3265.74
760308	KLKKHICO	367.16
760308	KLKNMNXK	396.24
760308	KLKSMIKK	359.81
760308	KLLGIAXO	347.82
760308	KLLGIDXX	423.72
760308	KLLGMNXA	298.26
760308	KLLNALMA	554.15
760308	KLLNTXAT	122.2
760308	KLLNTXXA	143.52
760308	KLLNTXXC	205.29
760308	KLLRGAXA	293.89
760308	KLLRTX02	197.33
760308	KLLRTXXA	197.33
760308	KLLYIAXO	177.52
760308	KLLYNCXA	346.98
760308	KLMCMSM	840.83
760308	KLMMIAXP	285.75
760308	KLMTCAXF	343.61
760308	KLMTPAKU	494.52
760308	KLMZMIFA	135.18
760308	KLMZMIMI	448.63
760308	KLOAHICO	344.8
760308	KLPUHICO	328.02
760308	KLSLMTXC	141
760308	KLTGAKXA	3265.74
760308	KLTNIAXO	237.79
760308	KLUAHISI	294.46

760308	KLUIHIAK	247.94
760308	KLUIHICO	311.25
760308	KLVAMIXI	407.35
760308	KLVLCA12	300.67
760308	KLVLOKXA	236.06
760308	KLWAAKXA	1273.26
760308	KLWKAKXA	5328.77
760308	KMBLMNXI	96.89
760308	KMBLNEXU	1529.81
760308	KMBLSDXA	618.78
760308	KMBLWVXA	350.95
760308	KMBRIDMA	495.97
760308	KMBRMNX	390.95
760308	KMCNAZXC	978.32
760308	KMCYMOX	268.67
760308	KMLAHICO	490.16
760308	KMMLINXA	245.95
760308	KMMRWYM	1053.33
760308	KMNDILKY	668.76
760308	KMNKVAXA	414
760308	KMPNTXXA	381.58
760308	KMRRIAIT	417.32
760308	KMRRIAXO	417.32
760308	KMTKAZXA	164.11
760308	KMTNIAXO	417.13
760308	KMTNILXA	341.96
760308	KMTNINXA	294.88
760308	KMTNPAXK	165.3
760308	KMVLILAA	341.96
760308	KMVLPAKV	222.39
760308	KNAPWIXA	330.46
760308	KNBCSDXA	898.4
760308	KNBGCOMA	289.86
760308	KNBGNJKE	238.7
760308	KNBGTXXA	332.29
760308	KNBLARXA	365.89
760308	KNBNMEGI	367.89
760308	KNBONYXA	387.76
760308	KNBRVAXA	474.69
760308	KNCDILXC	371.28
760308	KNCDKSXA	656.84
760308	KNCYTXXA	520.08
760308	KNCYWVVE	91.61
760308	KNDEMIXI	563.24
760308	KNDLNCCE	196.68
760308	KNDRIDXX	544.3
760308	KNDRLAXA	374.91

760308	KNDRNDBC	209.93
760308	KNDRNYXA	265.54
760308	KNDROKXA	442.97
760308	KNDSME01	527.42
760308	KNDYALXA	685.28
760308	KNDYMNX/	468.99
760308	KNDYNYXA	391.55
760308	KNDYTXKN	440.77
760308	KNFYCA11	271.52
760308	KNGGAKXA	3265.74
760308	KNISNCXA	352.51
760308	KNKKILKK	269.29
760308	KNKRTXXA	381.58
760308	KNLDCAXF	278.47
760308	KNLDINXA	978.72
760308	KNLYNCXA	281.8
760308	KNMNILXA	341.96
760308	KNMNOHX	185.69
760308	KNMRNDX/	951.87
760308	KNNRLABH	149.8
760308	KNNRLABR	172.92
760308	KNNRLAHN	147.92
760308	KNNSMOLC	347.25
760308	KNNTMOTI	472.91
760308	KNNYILXC	304.92
760308	KNOXINXA	489.39
760308	KNOXNDXA	754.92
760308	KNOXPAXK	577.97
760308	KNPLNCXA	226.85
760308	KNPPORXA	433.19
760308	KNPPTXXA	381.58
760308	KNPTMESC	367.89
760308	KNRDKSXA	1482.92
760308	KNRDNEXH	244.97
760308	KNRDTXXA	394.07
760308	KNRKVAXA	265.57
760308	KNRMIAXO	320.87
760308	KNRSMIXG	1381.78
760308	KNSHUTXC	483.27
760308	KNSLKSNI	615.05
760308	KNSQPAKS	217.93
760308	KNSSILXC	282.43
760308	KNSSOKXA	452.59
760308	KNSTARXA	438.63
760308	KNSTIAXO	236.59
760308	KNSWNEXL	611.29
760308	KNTNOHXA	338.92

760308	KNTNOKXA	459.39
760308	KNTNTNM/	831.86
760308	KNTPIN01	104.51
760308	KNTWINXA	418.15
760308	KNTYNDXA	409.66
760308	KNTZTXKN	255.44
760308	KNVLFLXA	373.84
760308	KNVLIAXC	177.48
760308	KNVLILXD	240.7
760308	KNVLMOX/	349.7
760308	KNVLNCXA	277.77
760308	KNVLOHXA	635.08
760308	KNVLTN02	61.34
760308	KNVLTNBE	95.59
760308	KNVLTNBH	61.34
760308	KNVLTNFC	285.24
760308	KNVLTNII	61.34
760308	KNVLTNM/	61.34
760308	KNVLTNWH	77.78
760308	KNVLTNYH	119.18
760308	KNVMTN5(	513.32
760308	KNVMTNV(	513.32
760308	KNVYNYKV	391.55
760308	KNWCWAA	389.76
760308	KNWCWAX	152.36
760308	KNWCWAX	204.98
760308	KNWCWAX	236.99
760308	KNWDCAXI	179.18
760308	KNWDLAM	692.08
760308	KNWHIAXC	324.66
760308	KNYNMNX/	131.3
760308	KOBKAKXA	3265.74
760308	KODKAKAG	2480.22
760308	KODKAKXC	2480.22
760308	KOKMIN01	104.51
760308	KOKMIN02	64.13
760308	KOKOHICO	67.09
760308	KOLBUTXC	483.27
760308	KONAHICO	294.46
760308	KONWOKM	430.78
760308	KOSKID01	619.03
760308	KOSSTXXA	347.7
760308	KOTSINXA	355.96
760308	KPAAHICO	339.21
760308	KPLNLAXA	329.86
760308	KPNKAKXA	3265.74
760308	KPRLTXXA	381.58

760308	KRCYTXFC	95.1
760308	KRCYTXKC	407.88
760308	KRHNNYKR	325.71
760308	KRKHMNXK	396.24
760308	KRKLIN01	383.24
760308	KRKMIAXO	387.64
760308	KRKSKYXA	367.3
760308	KRKWWIXA	320.73
760308	KRLDILXA	300.07
760308	KRLDOH25	285.83
760308	KRLDTXXA	381.58
760308	KRLDWADV	217.23
760308	KRLDWAXX	118.83
760308	KRLKAKXA	3265.74
760308	KRLNPAKL	66.66
760308	KRLSMNXK	280.43
760308	KRLSNDXA	668.61
760308	KRMLMTXC	988.37
760308	KRMLOKMA	459.39
760308	KRMNCAXF	107.74
760308	KRMRNDXA	874.3
760308	KRMTTXKM	317.6
760308	KRMTWVMV	490.38
760308	KRNCTXXA	410.97
760308	KRNGCOMA	359.88
760308	KRNKILXE	288.43
760308	KRNSTXXA	364.17
760308	KRNSUTMA	95.45
760308	KRNYAZMA	420.48
760308	KRNYMO01	249.36
760308	KRNYMOXA	249.36
760308	KRNYNEXG	316.96
760308	KRNYNJKN	171.17
760308	KRRCTXXA	381.58
760308	KRSHSCXB	387.68
760308	KRSPLAMA	353.55
760308	KRSSTXXA	381.58
760308	KRSVPAXK	283.79
760308	KRSYPAXK	485.19
760308	KRTNTXXA	222.17
760308	KRUMTXXA	187.93
760308	KRVLCAXF	105.67
760308	KRVLNCXA	217.24
760308	KRVLTXXA	410.42
760308	KRVLTXXC	410.42
760308	KRWDILXD	314.08
760308	KRWDPAXK	268.16

760308	KSCAMO54	511.46
760308	KSCBMO35	511.46
760308	KSCBMOAM	511.46
760308	KSCCMOFC	511.46
760308	KSCSMSAS	865.29
760308	KSCSMSMA	422.99
760308	KSCSTXXA	381.58
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760308	KSCYKSBN	199.74
760308	KSCYKSBS	199.74
760308	KSCYKSCB	79.46
760308	KSCYKSJO	122.29
760308	KSCYKSLE	117.13
760308	KSCYKSNA	111.95
760308	KSCYKSOL	137.81
760308	KSCYKSPA	160.26
760308	KSCYKSSH	170.14
760308	KSCYKSST	173.89
760308	KSCYKSVD	584.5
760308	KSCYMO01	83.44
760308	KSCYMO02	112.06
760308	KSCYMO03	511.46
760308	KSCYMO04	105.83
760308	KSCYMO05	83.44
760308	KSCYMO09	64.63
760308	KSCYMO11	511.46
760308	KSCYMO20	140.3
760308	KSCYMO21	123.55
760308	KSCYMO22	82.28
760308	KSCYMO23	119.51
760308	KSCYMO24	141.13
760308	KSCYMO25	129.65
760308	KSCYMO40	158.5
760308	KSCYMO41	149.19
760308	KSCYMO42	140.8
760308	KSCYMO44	115.68
760308	KSCYMO45	170.14
760308	KSCYMO48	115.68
760308	KSCYMO55	64.63
760308	KSCYMOAV	511.46
760308	KSCYMOEC	511.46
760308	KSCYMOM	489.24
760308	KSCYMOSV	64.63
760308	KSCZMODF	511.46
760308	KSGKAKXA	3265.74
760308	KSHKMOXA	494.22
760308	KSHNWIXA	540.77

760308	KSHRUTAA	483.27
760308	KSSMFLXA	156.85
760308	KSSMFLXB	242.02
760308	KSSMFLXD	254.51
760308	KSSNMNXK	230.91
760308	KSTNALXA	397.17
760308	KSTNNCXA	164.66
760308	KSVLNYXA	281.04
760308	KSWKIAXO	367.81
760308	KTBANYKB	391.55
760308	KTBGILXD	327.59
760308	KTCHAKXB	5392.33
760308	KTCHIDMA	487.47
760308	KTCHLAMA	305.66
760308	KTCHOKMA	408.45
760308	KTFLWAXA	438.77
760308	KTHRNDXA	451.57
760308	KTLKAKXA	3265.74
760308	KTMCTXXA	381.58
760308	KTNGPAXK	256.7
760308	KTNHNYKA	237.12
760308	KTRVMNXK	396.24
760308	KTVLLAMA	247.56
760308	KTVLMOXA	687.43
760308	KTZBAKXA	3265.74
760308	KTZMMDKI	355.46
760308	KULAHICO	395.12
760308	KULMNDXA	737.16
760308	KUNAIDMA	173.49
760308	KVLNAKXA	3265.74
760308	KWCYOKXA	459.39
760308	KWDMCAX	334.04
760308	KWGKAKXA	3265.74
760308	KWLGALXA	290.28
760308	KWLKAKXA	3265.74
760308	KWLNHICO	194.95
760308	KWNNINXA	284.1
760308	KWNWMIN	451.1
760308	KWSKWIXA	423.4
760308	KXVLPAXK	701.35
760308	KYBRCA11	316
760308	KYHGFLMA	290.12
760308	KYKKAKXA	3265.74
760308	KYLESDXA	177.5
760308	KYLETX01	375.54
760308	KYLETXXA	274.05
760308	KYLRFLLS	530.98

760308	KYLRFLMA	382.97
760308	KYNTAZXC	415.51
760308	KYPTILXE	341.96
760308	KYPTNJKY	218.72
760308	KYSRWVMI	501.79
760308	KYSTFLXA	192.51
760308	KYSTIAXO	286.94
760308	KYSTNEXS	611.29
760308	KYSTOKXA	241.42
760308	KYSTSDXA	277.33
760308	KYUKAKXA	3265.74
760308	KYVLUTMA	184.76
760308	KYVLVAXA	447.83
760308	KYWSFLMA	722.84
760308	KZBYAKZB	3265.74
760308	KZTNPAKZ	271
760308	KZTWVAXA	250.71
760308	LAACNM01	315.56
760308	LACNCA11	115.28
760308	LACNIAXO	76.12
760308	LACNILXD	189.83
760308	LACNINXA	321.15
760308	LACNNHNN	151.53
760308	LACNWAXX	175.64
760308	LACRCA11	151.17
760308	LACRINXA	426.64
760308	LACRKSEL	608.58
760308	LACRMNXL	457.81
760308	LACRVAXA	521.56
760308	LACTKYXA	261.45
760308	LACTWAXA	262.8
760308	LACYKSXA	380.63
760308	LACYMIXI	278.94
760308	LACYWA01	63.73
760308	LADDILXA	425.34
760308	LADDNDXA	918.86
760308	LADGIN01	376.29
760308	LADNTXEN	375.4
760308	LADRIAXO	302.66
760308	LAFNINXA	419.96
760308	LAFRTXXA	198.02
760308	LAFRWIXA	382.51
760308	LAGRIN01	386.13
760308	LAGRORAY	472.3
760308	LAGRORXB	1002.55
760308	LAGRTNXA	326.74
760308	LAHBCAXF	146.31

760308	LAHMOKXA	459.39
760308	LAHNCA11	157.51
760308	LAIEHICO	225.52
760308	LAJLCA11	153.91
760308	LAJRCOXC	630.91
760308	LAKEMSMA	547.29
760308	LAKEWYMA	529.89
760308	LAKNKSXA	279.03
760308	LAKTIAAB	397.04
760308	LAKTNDXA	488.43
760308	LAMLILXA	341.96
760308	LAMNIAXO	478.16
760308	LAMRARXA	536.27
760308	LAMRCOXC	678.04
760308	LAMRMOO	293.81
760308	LAMRNDXA	508.04
760308	LAMRSCXA	308.88
760308	LAMSCA01	117.36
760308	LAMSCAAC	117.36
760308	LAMSNMM	149.63
760308	LAMSTXXA	93.29
760308	LAMTCA11	150.01
760308	LAMTIAXO	326.23
760308	LAMTMOD	441.75
760308	LAMTOKXA	531.63
760308	LANEKSXA	459.47
760308	LANESCXA	468.9
760308	LANGPALA	255.09
760308	LANVTXXA	361.42
760308	LAONWIXD	588.5
760308	LAPIOR52	775.26
760308	LAPLILXC	341.96
760308	LAPLINXA	360.17
760308	LAPNCAXF	82.53
760308	LAPNCAXG	82.76
760308	LAPNCAXL	82.76
760308	LAPNUTXC	483.27
760308	LAPNWIXA	540.44
760308	LAPRTXLP	610.63
760308	LAPTINXB	354.58
760308	LAPTINXC	367.52
760308	LAPTINXD	310.45
760308	LAPTMNXL	396.24
760308	LAPTPAXL	418.61
760308	LAPWID01	338.85
760308	LAPZINXA	303.99
760308	LAQNCAXG	218.44

760308	LARCPALM	101.59
760308	LARDMOXA	558.28
760308	LARDTXAC	89.75
760308	LARDTXDG	89.75
760308	LARDTXEI	375.54
760308	LARDTXLA	89.75
760308	LARDTXNK	375.54
760308	LARLDELR	133.71
760308	LARLIAXO	356.93
760308	LARLINXA	241.11
760308	LARLMDCC	99.54
760308	LARLMDDY	94.8
760308	LARLMDEH	375.08
760308	LARLMDLR	99.54
760308	LARLMSCN	865.29
760308	LARLMSMA	483.02
760308	LARLMTMA	186.79
760308	LARLNENW	596.84
760308	LARLWAXX	306.64
760308	LARMWY12	1182.22
760308	LARMWYN	274.32
760308	LARSILXD	337.16
760308	LARSLAXA	389.54
760308	LARTTXXA	381.58
760308	LARUOHXA	362.45
760308	LASLUTXC	483.27
760308	LASRTXXA	288.03
760308	LATHWAXA	335.27
760308	LATNCA11	224.36
760308	LATTSCLS	312.78
760308	LAUDINXA	463.55
760308	LAUPHICO	428.66
760308	LAUROHXA	274.55
760308	LAVAWIXA	281.27
760308	LAVCARXA	234.9
760308	LAVLOHXB	405.21
760308	LAVNGAXA	219.39
760308	LAVNMTXC	348.47
760308	LAVTCOXC	424.34
760308	LAWNTXXA	289.42
760308	LBBYMTXC	563.95
760308	LBCKTX28	102.14
760308	LBCKTX97	70.75
760308	LBCKTXAV	375.54
760308	LBCKTXFR	119.37
760308	LBCKTXND	255.89
760308	LBCKTXPA	106.45

760308	LBCKTXPS	70.75
760308	LBCKTXSW	70.75
760308	LBCKWVOF	476.42
760308	LBCTIAXO	257.51
760308	LBCTINXA	302.44
760308	LBCTOHXA	318.34
760308	LBHLTXLH	254.47
760308	LBJTKYMA	310.81
760308	LBLKWA01	185.41
760308	LBLLFLXA	207.21
760308	LBLLMO01	494.22
760308	LBLLMOXA	494.22
760308	LBLLTXLB	175.45
760308	LBNNCT00	312.68
760308	LBNNILKG	307.69
760308	LBNNIN01	330.23
760308	LBNNKSXA	629.33
760308	LBNNKYXA	449
760308	LBNNMOX/	300.57
760308	LBNNNEXS	611.29
760308	LBNNNHBA	621.32
760308	LBNNNHM:	621.32
760308	LBNNNJXJ	244.99
760308	LBNNOHXA	160.47
760308	LBNNORXB	246.41
760308	LBNNPAES	111.56
760308	LBNNSCXA	392.37
760308	LBNNTNM/	242.94
760308	LBNNVALB	221.27
760308	LBNNVARD	265.57
760308	LBNNWIXA	195.18
760308	LBPLWIXA	364.19
760308	LBRDILDG	152.04
760308	LBRDILLM	152.04
760308	LBRGWYXC	1275.39
760308	LBRLKS04	458.39
760308	LBRLMOXA	422.92
760308	LBRTILLB	326.22
760308	LBRTINXA	229.46
760308	LBRTKSXA	656.84
760308	LBRTKYXA	437.89
760308	LBRTMEXA	430.53
760308	LBRTMSM/	840.83
760308	LBRTNCXA	310.59
760308	LBRTNEXL	431.2
760308	LBRTNYLB	476.39
760308	LBRTOHXA	224.38

760308	LBRTSCMA	266.83
760308	LBRTTXLB	337.65
760308	LBTYPAXL	440.6
760308	LBVLIAXO	438.06
760308	LBVLILAQ	164.34
760308	LBVLILLI	164.34
760308	LBVLLAMA	571.73
760308	LBVLTNXA	615.77
760308	LCBGARXA	536.27
760308	LCBGPAXL	250.92
760308	LCDLMSAK	1224.06
760308	LCDLMSMA	1224.06
760308	LCFRCA11	157.11
760308	LCGVOKXA	372.96
760308	LCGVVAXA	265.57
760308	LCHEAZXC	420.37
760308	LCHLNMXC	762.69
760308	LCHNMIXG	662.72
760308	LCHNPAES	686.95
760308	LCHTWI11	245.59
760308	LCKBOH49	125.81
760308	LCKHSCXA	384.74
760308	LCKHTXLK	158.17
760308	LCKLPAXR	440.6
760308	LCKNTXLO	347.64
760308	LCKRTXXA	381.58
760308	LCKYOHXA	263.64
760308	LCLDMOXA	494.22
760308	LCLRIAXO	241.19
760308	LCMBLAMA	359.76
760308	LCMLMEXA	579
760308	LCMPLAMA	895.84
760308	LCNGMOXA	488.19
760308	LCPTILLP	157.75
760308	LCPTLAMA	396.97
760308	LCPTNYLK	111.29
760308	LCRGIAXO	439.62
760308	LCRNINXB	356.59
760308	LCRNMOXA	494.22
760308	LCRSWAXA	446.67
760308	LCRSWIXA	182.05
760308	LCRSWIXB	201.88
760308	LCRSWIXC	97.96
760308	LCSNLAXA	302.42
760308	LCSPMOXA	485.16
760308	LCSRMAGR	222.96
760308	LCSRNCMA	206.78

760308	LCSRNYXA	560.66
760308	LCSTNCMA	259.75
760308	LCSTTXLC	238.02
760308	LCTAMIXI	359.71
760308	LCVLARXA	322.81
760308	LCVYCAXF	316.4
760308	LCWDMOC	96.88
760308	LCWDNV11	156.08
760308	LCWDNYXA	332.02
760308	LCYVPAXL	338.63
760308	LDDLIAXO	439.62
760308	LDDNMOXA	478.84
760308	LDGPNEXS	611.29
760308	LDGSMTXC	415.33
760308	LDHLARXA	136.71
760308	LDLKFLXA	348.33
760308	LDLWILXC	304.3
760308	LDLWMAW	213
760308	LDLWMOXA	478.65
760308	LDLWVTXA	679.9
760308	LDNBPALB	217.93
760308	LDNGMIXG	529.71
760308	LDRSTXXA	300.39
760308	LDRYOHXA	409.59
760308	LDUFWIXA	342.27
760308	LDVLCOMA	507.76
760308	LDVLNJLD	294.1
760308	LDVLOHXA	526.8
760308	LDVLPAES	213.27
760308	LDVRMDLC	97.16
760308	LDVYPALV	363.36
760308	LDWCGAXA	473.19
760308	LDWDMOL	425.31
760308	LDYRCT00	187.62
760308	LDYRIAXO	419.16
760308	LDYSVAXA	331.49
760308	LDYSWI11	443.52
760308	LEADSDCO	324.16
760308	LEBCCA11	287.63
760308	LEBCCA12	270.11
760308	LEBGMOXA	389.21
760308	LEBGOR54	207.44
760308	LEBOKSXA	426.99
760308	LECTALXA	339.99
760308	LECTMNXL	361.42
760308	LEDRIDXC	660.3
760308	LEDRMNXL	291.71

760308	LEDSALXA	241.56
760308	LEDSALXB	252.81
760308	LEDSMEXA	434.87
760308	LEDSNDXA	811.39
760308	LEDSUTMA	483.27
760308	LEDYOKXA	712.62
760308	LEE FLXA	566.58
760308	LEE MAHI	435.29
760308	LEEVLAXA	467.66
760308	LEGHNEXG	462.54
760308	LEHIUT04	458.32
760308	LEHIUTMA	171.04
760308	LEHRNDXA	614.69
760308	LEHTNJ01	72.58
760308	LELDIAXO	307.85
760308	LELDILXB	341.96
760308	LELDMSMA	543.04
760308	LEMRCA11	271.76
760308	LEMRCA12	231.74
760308	LEMTILLE	241.4
760308	LEMTILLN	189.63
760308	LENAILXA	411.04
760308	LENAMSSU	457.59
760308	LENAWIXA	370.35
760308	LENRIDXA	626.23
760308	LENRILXA	355
760308	LENRKSXA	656.84
760308	LENRNCHA	310.03
760308	LENRNCHU	394.26
760308	LENXGAXA	409.97
760308	LENXIAXO	439.62
760308	LENXKS02	584.5
760308	LENXKS24	88.4
760308	LENXMAW	455.84
760308	LEO INXA	216.94
760308	LEOLARXA	265.78
760308	LEOLPAXL	256.39
760308	LEOLSDXA	883.82
760308	LEOMTNXA	602.61
760308	LEONIAXO	433.44
760308	LEONKSPI	293.81
760308	LEOTKSXA	1338.04
760308	LEOTMNXL	396.24
760308	LEPPAZXC	415.51
760308	LEPRPALE	593.37
760308	LERYGAMA	305.66
760308	LERYKSXA	656.84

760308	LERYMNXB	327.83
760308	LERYPAXL	440.6
760308	LESLARXA	527.02
760308	LESLGAXA	342.54
760308	LESLMIMN	297.89
760308	LESRMNLS	67.52
760308	LETNMOXA	462.42
760308	LEVLLABF	599.48
760308	LEVLLAFP	508.03
760308	LEVLLAMA	549.57
760308	LEVLLASN	599.48
760308	LEVLTXXA	381.58
760308	LEWSDELW	124.87
760308	LEWSIAXO	310.61
760308	LEWSINXA	234.57
760308	LEWSKSXA	656.84
760308	LEWSWIXA	540.44
760308	LFKNTXXA	97.96
760308	LFLROKXA	459.39
760308	LFLTTNMA	262.95
760308	LFNTKSXA	649.31
760308	LFRSTXLF	381.58
760308	LFRVILXA	262.92
760308	LFRVNYLE	729.81
760308	LFTTLAMA	249.44
760308	LFYTALRS	266.83
760308	LFYTCA11	146.88
760308	LFYTGAXA	231.33
760308	LFYTILXD	336.92
760308	LFYTINXA	170.56
760308	LFYTINXB	179.09
760308	LFYTINXC	177.64
760308	LFYTINXD	183.4
760308	LFYTINXF	195.69
760308	LFYTKYMA	516.63
760308	LFYTLA07	548.02
760308	LFYTLA18	548.02
760308	LFYTLA31	171.56
760308	LFYTLA36	548.02
760308	LFYTLAAT	190.47
760308	LFYTLAMA	86.42
760308	LFYTLAUO	548.02
760308	LFYTLAVM	171.56
760308	LFYTMNXA	396.24
760308	LFYTNYLF	91.93
760308	LFYTOHXA	258.83
760308	LFYTTNXA	513.29

760308	LGBHCAXF	151.38
760308	LGBKFLXA	93.3
760308	LGBRNJLB	328.74
760308	LGCKORXX	433.19
760308	LGCYTXXA	231.99
760308	LGDLOKXA	459.39
760308	LGGTCAXF	334.04
760308	LGHTVA01	159.82
760308	LGISKSXA	656.84
760308	LGLKSDXA	883.82
760308	LGLKWIXA	388.87
760308	LGLNNVXF	200.61
760308	LGMDMAL(	188.33
760308	LGNDNVXF	310.79
760308	LGNGCA12	109.82
760308	LGNRINXA	294.5
760308	LGNRPALI	421.11
760308	LGNTNDXA	927.36
760308	LGPKTXXA	375.54
760308	LGPNILXA	335.77
760308	LGPTINXA	481.67
760308	LGPTKYXA	325.61
760308	LGPTLAMA	437.67
760308	LGRCILLG	198.21
760308	LGRDCA11	334.04
760308	LGRDIAXO	346.55
760308	LGRNCA12	334.04
760308	LGRNGAFN	70.93
760308	LGRNGAM/	79.05
760308	LGRNINXA	389.87
760308	LGRNKYES	227.93
760308	LGRNMOX/	824.72
760308	LGRNNCXA	282.16
760308	LGRNOHXA	274.13
760308	LGRNTXXA	444.96
760308	LGRNWYXC	1465.48
760308	LGTNALMA	267.94
760308	LGTNIAXO	316.68
760308	LGTNILXC	341.96
760308	LGTNNM01	628.95
760308	LGTNNMX/	493.18
760308	LGTNPAXL	673.76
760308	LGTVPAXL	376.67
760308	LGTWOKX/	459.39
760308	LGVLGACS	286.35
760308	LGVLMNXL	378.48
760308	LGVLWIXA	386.22

760308	LGVWTX19	102.14
760308	LGVWTXBA	70.48
760308	LGVWTXEY	375.54
760308	LGVWTXGF	102.14
760308	LGVWTXJU	243.69
760308	LGVWTXMI	123.69
760308	LGVWTXPL	70.48
760308	LGVWTXTL	375.54
760308	LGVWWA0	271.9
760308	LGVYNJXJ	229.28
760308	LGVYSDXA	883.82
760308	LGWDNCXA	397.19
760308	LGWDNDXA	242.53
760308	LHACFLXA	383.33
760308	LHCYAZXC	625.51
760308	LHGHIAXP	282.3
760308	LHGHKSXA	448.77
760308	LHMNTXXA	381.58
760308	LHNAHICO	361.57
760308	LHRPILXC	295.21
760308	LHRPKSXA	656.84
760308	LHSPIDMA	252.01
760308	LHSTNYLH	99.49
760308	LHTNPALE	409.55
760308	LHUEHIAS	247.94
760308	LHUEHIMN	191.53
760308	LHVLIAXP	346.55
760308	LIMAILXC	311.11
760308	LIMAMTXC	921.07
760308	LIMAOHAH	365.01
760308	LIMAOHEI	365.01
760308	LIMAOHXA	72.18
760308	LIMAOHXB	221.67
760308	LIMNCOMA	444.96
760308	LINDWAXA	577.59
760308	LINNMOTW	203.75
760308	LIPNTXXA	388.19
760308	LITZPAXE	182.06
760308	LIVNLAXA	306.63
760308	LIVNMIMN	131.14
760308	LIVNMINW	136.45
760308	LIVNMIUX	133.75
760308	LIVNNYXA	469.34
760308	LJASPRUR	728.01
760308	LJNTCOXC	428.86
760308	LJTSTXXA	381.58
760308	LKAHTXXA	238.72

760308	LKALFLXA	188.76
760308	LKANMIXI	246.28
760308	LKANSDXA	549.71
760308	LKARCAAB	404.19
760308	LKARCAXF	404.19
760308	LKARLAMA	391.07
760308	LKARPALA	247.1
760308	LKBLGAXA	376.82
760308	LKBNFLXB	235.81
760308	LKBNMNXL	460.22
760308	LKBRCA11	185.16
760308	LKBRFLXA	194.91
760308	LKBRMNXL	458.61
760308	LKBRTXXA	381.58
760308	LKBTFLXA	415.05
760308	LKBYWAXA	235.92
760308	LKCFTXXL	314.44
760308	LKCHAZXC	415.51
760308	LKCHLADT	86.42
760308	LKCHLAMB	173.64
760308	LKCHLAMV	190.47
760308	LKCHLAUN	141
760308	LKCHLAWN	329.09
760308	LKCHLAWU	86.42
760308	LKCLTXXA	381.58
760308	LKCMPALC	380.67
760308	LKCRMNXL	391.71
760308	LKCTLAMA	318.99
760308	LKCYARXA	92.27
760308	LKCYCOXC	389.8
760308	LKCYFLMA	408
760308	LKCYIAXO	309.27
760308	LKCYKSXA	620.76
760308	LKCYMIXI	441.15
760308	LKCYMNXL	398.89
760308	LKCYSCXA	273.51
760308	LKCYTNMA	219.18
760308	LKDLTXXA	147.64
760308	LKFDMNXL	231.93
760308	LKFRILLF	239.65
760308	LKFSINXH	313.45
760308	LKGNWI01	440.43
760308	LKGOMIXI	451.1
760308	LKGRCOXC	310.2
760308	LKGRNYLR	443.15
760308	LKGWWAX	338.88
760308	LKHGCAXF	221.21

760308	LKHLFLXA	273.44
760308	LKHNARXA	373.14
760308	LKHNNYLH	391.55
760308	LKHRNJ01	72.58
760308	LKISCAXF	522.19
760308	LKKMTXXA	379.75
760308	LKKPTXXA	160.48
760308	LKKTNYLK	98.95
760308	LKLACA11	215.48
760308	LKLDFL65	95.71
760308	LKLDFLXA	95.71
760308	LKLDFLXE	163.08
760308	LKLDFLXN	214.97
760308	LKLDGAXA	207.26
760308	LKLIMIMN	451.1
760308	LKLLMIMN	273.86
760308	LKLLMNXL	67.52
760308	LKLRNCCE	297.89
760308	LKLTMOXA	205.95
760308	LKMDNVXF	295.81
760308	LKMLIAXO	306.02
760308	LKMLOHXA	176.85
760308	LKMLWIXA	344.94
760308	LKMNINXA	275.09
760308	LKMRFLHE	149.8
760308	LKMTCOMA	172.28
760308	LKNBWIXA	938
760308	LKNRMIXJ	437.97
760308	LKNRSD01	731.37
760308	LKODMIMN	379.98
760308	LKORMILO	253.52
760308	LKOSOR62	130.59
760308	LKOZMOEN	803.39
760308	LKPCFLXA	340.84
760308	LKPCNYLA	819.67
760308	LKPETXXA	614.23
760308	LKPKGAMA	231.24
760308	LKPKIACO	384.89
760308	LKPKKYLP	127.4
760308	LKPKMNXL	328.23
760308	LKPLNYXA	410.76
760308	LKPLUTXC	936.26
760308	LKPRLAAL	590.02
760308	LKPRLAMA	606.32
760308	LKPRSDCO	420.67
760308	LKPTCA02	266.69
760308	LKQNWAXA	397.67

760308	LKSDAZAE	962.45
760308	LKSDCA12	176.51
760308	LKSDMTXC	347.97
760308	LKSDORXX	490.82
760308	LKSNGAXA	300.32
760308	LKSTINXA	224
760308	LKSTWAXA	286.35
760308	LKTMWIXA	462.51
760308	LKVGARMA	529.41
760308	LKVGIN01	472.93
760308	LKVGTXXA	381.58
760308	LKVLCT00	445.05
760308	LKVLILLK	353.09
760308	LKVLMNXL	279.21
760308	LKVLMSXA	965.96
760308	LKVWARXA	768.44
760308	LKVWIAAN	439.62
760308	LKVWIAXO	229.69
760308	LKVWIDXC	382.61
760308	LKVWMIXG	481.57
760308	LKVWORXX	370.71
760308	LKVWSCMA	426.93
760308	LKVWTXXA	381.58
760308	LKVYNVXF	536.51
760308	LKWCNCXA	412.27
760308	LKWDCAAV	81.12
760308	LKWDCOM	50.84
760308	LKWDGAXA	576.76
760308	LKWDNJLK	346.94
760308	LKWDNMX	588.95
760308	LKWDNYXA	456.56
760308	LKWDOH52	213.41
760308	LKWDPAXL	460.55
760308	LKWDSCXA	189.9
760308	LKWDWIXA	427.91
760308	LKWLFLXA	100.49
760308	LKWLFLXE	232.46
760308	LKWLMNXI	419.14
760308	LKWLSCRS	187.92
760308	LKWNPAXL	234.3
760308	LKWNWAX	397.67
760308	LKZRILLZ	239.18
760308	LLALMIXG	711.69
760308	LLANTXXA	663.64
760308	LLBNGAMA	142.17
760308	LLBRMOOV	397.92
760308	LLKHNYXA	668.47

760308	LLLNALXA	448.46
760308	LLLNALXB	435.97
760308	LLMNFLXA	188.76
760308	LLNGLABU	278.21
760308	LLNGLAHV	212.94
760308	LLNGTXLU	418.85
760308	LLTNCA11	462.55
760308	LLTNNCXA	245.28
760308	LLVLNCXA	348.32
760308	LLVLOH53	253.1
760308	LMBRMTX(	1045.7
760308	LMCVCAXF	401.97
760308	LMCYGAM/	566.25
760308	LMDRMTX(	527.01
760308	LMKNGAM	549.24
760308	LMLNCAXF	162.37
760308	LMMNSDX/	1297.78
760308	LMNSMAS(	311.99
760308	LMNSMOX.	494.22
760308	LMOHNJXU	244.37
760308	LMPCCAXF	84.69
760308	LMPCCAXG	210.36
760308	LMPSTXLS	347.75
760308	LMRCMEBS	369.96
760308	LMRGWIXA	433.71
760308	LMRSIABR	381.84
760308	LMRSIAXO	141.55
760308	LMSPIAXO	481.52
760308	LMSTMEM.	475.08
760308	LMSTMEYA	472.12
760308	LMSTNYLM	391.55
760308	LMSTTNXA	232.87
760308	LMTNILXE	341.96
760308	LMTNMEX/	334.23
760308	LMTNMNX.	280.3
760308	LMTNMSSS	722.92
760308	LMTNNCM.	167.92
760308	LMTNTXLM	180.66
760308	LMTTIAXO	215.2
760308	LMVGAKXA	3265.74
760308	LMVLMIXI	340.53
760308	LMVLNJLV	259.45
760308	LMYNNEXS	611.29
760308	LNBGKSLI	217.2
760308	LNBGMAS(	364.96
760308	LNBGMIXG	257.75
760308	LNBGVTEC	710.36

760308	LNBHCATV	64.21
760308	LNBHCAXF	64.21
760308	LNBHCAXG	81.12
760308	LNBHCAXH	138.09
760308	LNBHCAXJ	81.35
760308	LNBHCAXL	179.3
760308	LNBHCAXM	59.63
760308	LNBHCAXP	81.35
760308	LNBHCAXS	81.35
760308	LNBHCAXT	167.19
760308	LNBHMEXA	438.97
760308	LNBHNCMA	232.94
760308	LNBHNYLB	96.54
760308	LNBHWAXA	167.36
760308	LNBOIAXO	509.5
760308	LNBOMNXI	314.62
760308	LNBTAZXC	145.46
760308	LNCLALXA	308.35
760308	LNCLARXA	259.73
760308	LNCLCA11	191.99
760308	LNCLILXC	280.17
760308	LNCLKSLI	290.25
760308	LNCLMEWE	491.19
760308	LNCLMIXG	582.85
760308	LNCLMNXL	287.09
760308	LNCLMOXA	620.44
760308	LNCLMTXC	328.25
760308	LNCLNEXA	61.55
760308	LNCLNEXB	153.28
760308	LNCLNEXD	153.28
760308	LNCLNEXL	61.55
760308	LNCLNEXS	230.41
760308	LNCNMDLN	477.89
760308	LNCSCAXF	195.18
760308	LNCSCAXG	88.98
760308	LNCSKSXA	326.11
760308	LNCSKYXA	333.03
760308	LNCSMNXL	396.24
760308	LNCSMOGL	852.72
760308	LNCSNHHI	922.68
760308	LNCSNYLC	65.32
760308	LNCSOH65	213.74
760308	LNCSPA07	407.57
760308	LNCSPALA	58.1
760308	LNCSSCXA	314.24
760308	LNCSWIXA	184.91
760308	LNCYHIMN	294.46

760308	LNCYORXX	403.2
760308	LNCYTNMA	201.68
760308	LNDANDXA	927.36
760308	LNDLALXA	339.22
760308	LNDLARMA	310.26
760308	LNDLMNXE	389.79
760308	LNDLPALD	91.68
760308	LNDLTXTU	337.65
760308	LNDNALMA	808.56
760308	LNDNCAXF	82.53
760308	LNDNIAXO	308.03
760308	LNDNINXA	254.82
760308	LNDNMIXG	283.23
760308	LNDNNJ01	202.36
760308	LNDNTNXA	576.1
760308	LNDNTXXA	325.32
760308	LNDRNMXC	560.19
760308	LNDRSCXA	298.43
760308	LNDRTX01	375.54
760308	LNDRWYAK	1182.22
760308	LNDRWYM	612.31
760308	LNDSCAXF	336.61
760308	LNDSMTXC	1045.22
760308	LNDSNEXH	544.63
760308	LNDSOH66	353.09
760308	LNDSOKXA	317.18
760308	LNDSWIXA	402.39
760308	LNDYNYLN	251.46
760308	LNFRKSXA	313.34
760308	LNFRNDXA	912.08
760308	LNFRPAXL	370.87
760308	LNGBMNXI	396.24
760308	LNGDKSXA	477.21
760308	LNGDNDXA	586.18
760308	LNGLORXX	433.19
760308	LNGLWAXA	279.11
760308	LNGLWYXC	1465.48
760308	LNGNMOXA	351.99
760308	LNGTTXXA	833.71
760308	LNGVIAXO	241.38
760308	LNGVINXA	389.87
760308	LNGVOKXA	459.39
760308	LNHGMDAV	375.08
760308	LNHMMDA	97.16
760308	LNHMMDL	97.16
760308	LNJCMOXA	275.55
760308	LNKNNDXA	405.96

760308	LNLKFLXA	234.01
760308	LNLKWA01	264.73
760308	LNLKWIXA	440.5
760308	LNLXPALN	238.7
760308	LNMLILXD	291.22
760308	LNMTCOM	163.08
760308	LNNGIACO	531.5
760308	LNNGMI01	448.63
760308	LNNGMIDC	107
760308	LNNGMIMI	64.13
760308	LNNGMINV	104.51
760308	LNNGMISO	104.51
760308	LNNGMIVE	107
760308	LNNGMIXI	104.51
760308	LNNGNCXA	701.3
760308	LNNGNJHC	223.13
760308	LNNGNYLG	462.68
760308	LNNHMIQD	448.63
760308	LNNSMOXA	654.48
760308	LNNXSDXA	204.19
760308	LNOKTX01	375.54
760308	LNOKTXXA	244.23
760308	LNONMIXI	249.18
760308	LNPHOKXA	455.2
760308	LNPKMIAT	223.27
760308	LNPNAKZA	2348.61
760308	LNPNCAXF	120.21
760308	LNPNNERE	1308.92
760308	LNPRMNXL	399.83
760308	LNRDARXA	363.89
760308	LNRDMNXI	396.24
760308	LNRDNDM'	247.26
760308	LNRDTXXA	333.56
760308	LNRHTXXA	314.54
760308	LNRKIAXO	439.62
760308	LNRKILXA	363.33
760308	LNRKWIXB	386.22
760308	LNRVKSXA	285.16
760308	LNRVNYXA	346.9
760308	LNSDPALD	181.56
760308	LNSEMIXI	652.82
760308	LNSRILAB	318.85
760308	LNSTMNXL	342.86
760308	LNSTTXXA	305.1
760308	LNSVPAXL	465.94
760308	LNTNGAXA	448.62
760308	LNTNIN01	505.54

760308	LNTNNCM/	202.93
760308	LNTNNCVA	435.8
760308	LNTNNDXA	422.79
760308	LNTRIAXO	163.42
760308	LNTWMDL	134.82
760308	LNVLALXA	295.68
760308	LNVLIAXO	503.86
760308	LNVLINXA	262.86
760308	LNVLKSXA	483.01
760308	LNVLMEXA	452.05
760308	LNVLPAXL	228.76
760308	LNVYCA11	191.35
760308	LNWDCAXF	394.98
760308	LNWDKSXA	306.94
760308	LNWDMIM	326.22
760308	LNWDNEXM	373.09
760308	LNWFOKM	419.83
760308	LNYNIAXO	359.46
760308	LOA UTXC	483.27
760308	LOAMILXC	280.62
760308	LOCOOKXA	420.93
760308	LODAILXC	373.91
760308	LODGSCXA	421.38
760308	LODICA01	140.11
760308	LODINYXA	391.55
760308	LODIOHXA	303.36
760308	LODIWIXA	326.42
760308	LODNTNM/	247.96
760308	LODRCOXC	389.8
760308	LOGNIAXO	283.89
760308	LOGNNMX(	762.69
760308	LOGNOHXA	461.5
760308	LOGNOKXA	459.39
760308	LOGNUTM/	54.69
760308	LOGNWVH	131.5
760308	LOGTINXA	586.4
760308	LOHNTXXA	381.58
760308	LOKBOKXA	431.26
760308	LOLDTXXA	260.33
760308	LOLOMTM/	96.96
760308	LOLTCA11	334.04
760308	LOLTTXXA	348.25
760308	LOMAMTX(	778.28
760308	LOMRWIXA	396.34
760308	LOMSCA11	182.76
760308	LOMSNERC	476.58
760308	LOMSWAX/	397.67

760308	LOMTCA11	104.07
760308	LOMTTXXA	481.22
760308	LOMXILXC	301.65
760308	LOMXNCXA	471.61
760308	LOMXTXXA	358.49
760308	LONATXXA	381.58
760308	LONDARXA	531
760308	LONDKYXA	415.62
760308	LONDOH85	216.32
760308	LONDTXXA	381.58
760308	LONGMSXA	925.43
760308	LONKARNB	205.02
760308	LONNARXA	530.16
760308	LOOPTXXA	381.58
760308	LOPZWAXX	316.68
760308	LORISCXA	138.12
760308	LORNILXC	311.11
760308	LORNOHXA	244.1
760308	LORNOHXB	276.18
760308	LORNOHXC	331.85
760308	LORNOHXD	287.41
760308	LORNOHXE	276.18
760308	LORNTXXA	502.5
760308	LOSNMOSK	480.12
760308	LOSTORXX	433.19
760308	LOTPNJ01	87.7
760308	LOTTTXXA	271.88
760308	LOUNMSXA	568.26
760308	LOUSKYES	730.71
760308	LOUSMSXA	542.03
760308	LOUSTXXA	427.76
760308	LOUSVALU	373.9
760308	LOVLIAXO	322.93
760308	LOVLLAMA	259.06
760308	LOWSKYXA	286.05
760308	LOWVNYXA	479.32
760308	LOYLOKXA	447.3
760308	LOYLWIXA	336.07
760308	LPCYIAXO	181.12
760308	LPCYNENW	320.04
760308	LPERMILP	346.38
760308	LPLCLAMA	343.44
760308	LPLTMDLA	107.13
760308	LPLTMOXA	482.76
760308	LPLTSDXA	883.82
760308	LPNTARXA	309.2
760308	LPSCOHXA	205.94

760308	LPTNMIXJ	451.1
760308	LPTPPABH	407.57
760308	LRBAAKXA	3265.74
760308	LRBGINXA	281.96
760308	LRBGKYMA	466.86
760308	LRBGNCAK	382.89
760308	LRBGNCAT	382.89
760308	LRBGNCMA	101.76
760308	LRBGNMXC	737.37
760308	LRBGTNMA	417.98
760308	LRBYSCXA	187.69
760308	LRDLPALB	288.19
760308	LRESPRUR	606.78
760308	LRFKVAXA	265.57
760308	LRGOFLXA	90.09
760308	LRHLNCXA	161.48
760308	LRKSCA11	169.25
760308	LRKSCONM	228.46
760308	LRMRIAAA	343.41
760308	LRMRNDBA	252.01
760308	LRMTNYLA	206.81
760308	LRNDKSBR	682.85
760308	LRNSIA01	381.84
760308	LRNSIACO	230.34
760308	LRNSSCXB	302.96
760308	LRNSSCXC	258.92
760308	LRNZTXXA	126.87
760308	LROYILXD	284.55
760308	LROYMIMN	451.1
760308	LROYNYXA	456.29
760308	LRPNWVXA	118.1
760308	LRRBIAXO	280.84
760308	LRSLMTXC	1045.7
760308	LRSNWIXA	208.32
760308	LRSPNJAF	353.28
760308	LRSPNJLS	52.88
760308	LRTNARXA	536.27
760308	LRTNVAGU	90.5
760308	LRTNVAXA	212.93
760308	LRTPOH75	124.83
760308	LRTTKYXA	405.42
760308	LRTTTNXA	760.74
760308	LRTWOHXE	185.69
760308	LRVLFLXA	369.15
760308	LRVLGAJW	527.06
760308	LRVLGAOS	201.65
760308	LRVLILXE	212.01

760308	LRVLLAMA	296.46
760308	LRVLPAXL	648.75
760308	LRVLVAXA	415.26
760308	LRWDIAXO	238.87
760308	LRWLINXA	425.93
760308	LRYVPAXL	427.06
760308	LSAGCAJN	59.18
760308	LSAGCAXA	59.18
760308	LSAJCAWZ	86.34
760308	LSALCAXF	220.88
760308	LSALNMMA	203.49
760308	LSALNMWI	207.21
760308	LSANCA02	59.18
760308	LSANCA03	59.18
760308	LSANCA04	59.18
760308	LSANCA05	139.42
760308	LSANCA06	99.76
760308	LSANCA07	75.19
760308	LSANCA08	129.2
760308	LSANCA09	99.76
760308	LSANCA10	89.89
760308	LSANCA11	77.71
760308	LSANCA12	136.69
760308	LSANCA13	139.42
760308	LSANCA14	132.19
760308	LSANCA15	115.28
760308	LSANCA23	107.55
760308	LSANCA29	116.1
760308	LSANCA34	104.8
760308	LSANCA35	114.76
760308	LSANCA38	155.91
760308	LSANCA54	138.63
760308	LSANCA56	143.94
760308	LSANCAGJ	139.1
760308	LSANCAIK	107.55
760308	LSANCAIO	59.18
760308	LSANCAJW	290.77
760308	LSANCAKV	290.77
760308	LSANCARC	59.18
760308	LSANCASS	59.18
760308	LSANCAVA	99.76
760308	LSANCOXC	508.37
760308	LSATCA11	128.57
760308	LSBGALXA	380.32
760308	LSBGFLAT	332.43
760308	LSBGFLXA	211.81
760308	LSBGGAMA	155.16

760308	LSBGINXA	349.43
760308	LSBGKSXA	348.43
760308	LSBGMOXA	332.43
760308	LSBGNCXA	281.8
760308	LSBGNCXB	250.49
760308	LSBGOHXA	427.61
760308	LSBGVA10	127.07
760308	LSBGVAFM	400.68
760308	LSBGVALB	127.07
760308	LSBNCA12	339.92
760308	LSBNIAXO	249.27
760308	LSBNILLB	341.96
760308	LSBNLAMA	507.55
760308	LSBNNCXA	402.66
760308	LSBNNDBC	315.56
760308	LSBNNHMA	813.1
760308	LSBNOH42	245.69
760308	LSCBIAXO	335.21
760308	LSCRNM16	170.17
760308	LSCRNMMA	54.69
760308	LSCRNMTS	101.6
760308	LSFLMEAD	388.46
760308	LSFRTXLF	76.92
760308	LSGTCAXA	152.12
760308	LSGTCAXF	167.04
760308	LSGTCAXG	163.13
760308	LSHLCAXF	359.32
760308	LSLEILAA	349.92
760308	LSLLCOMA	291.29
760308	LSLLILLS	349.43
760308	LSLNNMMA	188.94
760308	LSLNNMNC	139.35
760308	LSMLCA11	232.72
760308	LSMNALXA	820.96
760308	LSMNIDMA	431.91
760308	LSMRMNXI	389.55
760308	LSMSPRUR	656.7
760308	LSNTIAXO	353.76
760308	LSPDPRUR	371.46
760308	LSPNMIXG	444.97
760308	LSPRMNXL	247.44
760308	LSPTPAXL	174.37
760308	LSRVWVXA	639.15
760308	LSSPKSXA	385.01
760308	LSSRCAXF	196.42
760308	LSTNCA11	240.35
760308	LSTNIDAK	580.13

760308	LSTNIDSH	291.38
760308	LSTNILXA	363.52
760308	LSTNMEAS	146.77
760308	LSTNMEJP	527.42
760308	LSTNMIXG	624.85
760308	LSTNMNXA	311.01
760308	LSTNNCXA	399.76
760308	LSTNNYLW	332.53
760308	LSTRIAXO	439.62
760308	LSVGNMM	271.81
760308	LSVGNV01	64.2
760308	LSVGNV02	160.5
760308	LSVGNVLV	504.23
760308	LSVGNVXB	63.73
760308	LSVGNVXG	87.25
760308	LSVGNVXH	90.48
760308	LSVGNVXI	108.29
760308	LSVGNVXK	93.46
760308	LSVGNVXL	90.02
760308	LSVGNVXM	90.48
760308	LSVGNVXR	111.82
760308	LSVGNVXT	88.98
760308	LSVGNVXU	96.45
760308	LSVGNVXV	99.45
760308	LSVGNVXW	111.82
760308	LSVGNVYJ	90.02
760308	LSVKNV97	222.86
760308	LSVKNV99	504.23
760308	LSVKNVKU	504.23
760308	LSVKNVLW	504.23
760308	LSVLALXA	374.64
760308	LSVLGAMA	475.86
760308	LSVLILXE	422.89
760308	LSVLKY18	54.36
760308	LSVLKY26	79.55
760308	LSVLKY27	54.36
760308	LSVLKYAN	112.06
760308	LSVLKYAP	54.36
760308	LSVLKYBE	89.3
760308	LSVLKYBR	89.3
760308	LSVLKYCS	54.36
760308	LSVLKYCW	254.73
760308	LSVLKYFC	172.2
760308	LSVLKYHA	209.71
760308	LSVLKYJT	194.73
760308	LSVLKYOA	54.3
760308	LSVLKYOG	472.44

760308	LSVLKYSH	172.2
760308	LSVLKYSL	172.2
760308	LSVLKYSM	92.56
760308	LSVLKYTS	79.55
760308	LSVLKYVS	105.56
760308	LSVLKYWE	202.21
760308	LSVLKYWX	53.5
760308	LSVLMOXA	455.45
760308	LSVLMSAS	865.29
760308	LSVLMSMA	840.83
760308	LSVLNEXL	329.93
760308	LSVLNV23	504.23
760308	LSVLOH87	132.09
760308	LSVLSDXA	433.37
760308	LSVMKYCY	489.24
760308	LSVNKYJH	472.44
760308	LSVNKYPI	198.73
760308	LSVNKYSA	472.44
760308	LSVOKYQY	472.44
760308	LSVONVPP	504.23
760308	LSVPNV13	504.23
760308	LSVPNVBP	504.23
760308	LTCDIAXO	322.93
760308	LTCHLAMA	465.76
760308	LTCHSDXA	542.56
760308	LTCMRIWE	316.78
760308	LTDMAKXA	3265.74
760308	LTFDCT00	211.73
760308	LTFDILXC	375.79
760308	LTFDKY03	472.44
760308	LTFDKYXA	479.49
760308	LTFDMEXA	398.14
760308	LTFDMIXJ	340.84
760308	LTFDMN01	67.52
760308	LTFDMNLI	67.52
760308	LTFDNERB	369.25
760308	LTFDTXXA	322.11
760308	LTFKMNXL	557
760308	LTFLMNAS	94.91
760308	LTFLMNLF	94.91
760308	LTFLNJLF	66.8
760308	LTFLNYLS	318.86
760308	LTFLOHXB	364.59
760308	LTFYNJLF	61.77
760308	LTHCOHXA	212.06
760308	LTHMILXC	507.13
760308	LTHMKSXA	375.7

760308	LTHMMOX	494.22
760308	LTHMNYTS	89.14
760308	LTHMTNXA	618.71
760308	LTHNGAJS	243.06
760308	LTHPCAXF	194.64
760308	LTHPMOXA	337.98
760308	LTHRMIMN	451.1
760308	LTHROKMA	249.96
760308	LTHRTXXA	420.03
760308	LTITARXA	249.68
760308	LTMDPAXL	298.95
760308	LTMRIAXO	288.86
760308	LTMRNCCE	502.96
760308	LTNAOH02	212.63
760308	LTPKAZMA	149.85
760308	LTRBILXC	341.96
760308	LTRBPALA	369.15
760308	LTRKARCA	80.3
760308	LTRKARDR	179.54
760308	LTRKAREA	136.2
760308	LTRKARFC	73.1
760308	LTRKARFR	73.1
760308	LTRKARGG	73.1
760308	LTRKARIY	80.3
760308	LTRKARLO	119.86
760308	LTRKARMC	84.09
760308	LTRKARSK	179.54
760308	LTRKARSW	165.8
760308	LTRKARTE	101.53
760308	LTRKARTO	132.65
760308	LTRKARTU	157.9
760308	LTRKARTW	155.93
760308	LTRKARUL	170.72
760308	LTRKARVA	175.66
760308	LTRKARVI	185.52
760308	LTRKARWI	80.3
760308	LTRKARWT	160.5
760308	LTRKARYO	165.8
760308	LTRKARZO	179.54
760308	LTRKCA11	178.39
760308	LTRKIAXO	439.62
760308	LTRLAR04	476.85
760308	LTRTWVXA	445.59
760308	LTRVKSXA	498.67
760308	LTRVTXXA	347.75
760308	LTSTWIXA	411.89
760308	LTSXIAXO	330.74

760308	LTTNCOHL	122.64
760308	LTTNCOMA	104.15
760308	LTTNILXD	341.96
760308	LTTNMAKI	248.33
760308	LTTNMEYA	970.65
760308	LTTNNCXA	302.67
760308	LTTNNHPL	143.68
760308	LTTSIAXO	334.42
760308	LTTWPAXL	221.68
760308	LTVLGACS	435.08
760308	LTVLNDXA	511.83
760308	LTVYNYLI	483.23
760308	LTWLNV13	304.56
760308	LTYRILXD	336.31
760308	LUBCMEMA	364.28
760308	LUBGPAXL	376.25
760308	LUCKWIXA	661.07
760308	LUCMNCXA	245.28
760308	LUCNMNXI	383.76
760308	LUCSIAXP	294.88
760308	LUCSKSXA	450.76
760308	LUCSKYXA	260.67
760308	LUCSOHXA	245.79
760308	LULAGAMA	410.62
760308	LULAMSMA	1338.23
760308	LUNANMXC	830.84
760308	LUNDNV12	990.52
760308	LUQUPRUR	378.59
760308	LURYKSXA	512.42
760308	LURYMOXA	494.22
760308	LURYVAXA	338.1
760308	LUSKWYMA	588.68
760308	LUTZFLXA	183.34
760308	LUTZTXXA	381.58
760308	LUVLOHXA	581.18
760308	LUXRARMA	365.02
760308	LVBGOHXA	115.17
760308	LVCNPAXL	405.96
760308	LVCRNCXA	439.11
760308	LVFLMEUN	600.78
760308	LVGDAKXA	4959.62
760308	LVLCNV11	369.48
760308	LVLDCOMA	219.56
760308	LVLDOHLO	158.19
760308	LVLDTXXA	294.09
760308	LVLKAKXA	3265.74
760308	LVLLWYXC	939.96

760308	LVLSWVXA	596.49
760308	LVLTNJSP	415.32
760308	LVLYVAXA	428.06
760308	LVMNNYLV	517.48
760308	LVMRCA11	138.7
760308	LVMRIACO	369.82
760308	LVMRKYMA	296.46
760308	LVNGCAXF	140.97
760308	LVNGNMXA	762.69
760308	LVNGTXXA	381.58
760308	LVNMILXE	331.31
760308	LVNTKSXA	656.84
760308	LVNTMEXA	269.37
760308	LVOKCA11	316
760308	LVOKFLXA	661.76
760308	LVPKILRN	226.48
760308	LVRGMIXI	451.1
760308	LVRGTNXA	226.8
760308	LVRNALXA	434.72
760308	LVRNCAXF	196.42
760308	LVRNIACO	385.87
760308	LVRNMNAJ	389.01
760308	LVRNMNLL	409.04
760308	LVRNOKXA	459.39
760308	LVRNTXXA	271.45
760308	LVRPPAXL	278.47
760308	LVTNALLA	588.5
760308	LVTNCAXF	281.11
760308	LVTNKYXA	462.67
760308	LVTNLAMA	327.09
760308	LVTNMTMA	194.01
760308	LVTNNJLI	166.76
760308	LVTNTNXA	494.8
760308	LVTNTXXA	306.76
760308	LVTNVALN	351.7
760308	LVTWNYLT	199.02
760308	LVVLVALV	351.7
760308	LVWOINXA	386.79
760308	LVWOKSLN	243.83
760308	LVWOKSSH	216.41
760308	LVWOWAX	506.92
760308	LWBGKYXL	273.47
760308	LWBGOHXA	279.02
760308	LWBGPAXL	420.93
760308	LWBGTNM	298.06
760308	LWBGWVM	605.84
760308	LWBOALXA	300.78

760308	LWBYPAXL	144.49
760308	LWCNSCAA	187.69
760308	LWCYMOX/	447.02
760308	LWDLNCCE	118.56
760308	LWDNIA01	435.6
760308	LWDNIAXO	330.49
760308	LWFDWVX/	541.83
760308	LWGMKYX/	462.67
760308	LWLKCA11	292.63
760308	LWLLIN01	195.03
760308	LWLLMAAF	92.09
760308	LWLLMADE	92.09
760308	LWLLMIMN	263.37
760308	LWLLNCMA	187.92
760308	LWLLOHXA	298.46
760308	LWLLOR53	167.11
760308	LWLNNEXU	611.29
760308	LWLRIAXO	353.61
760308	LWMNIDXC	197.23
760308	LWMRIAXC	295.97
760308	LWPTKYXA	289.22
760308	LWPXPAAC	191.06
760308	LWRDTXXA	640.34
760308	LWRNKSAJ	584.5
760308	LWRNKSCL	584.5
760308	LWRNKSVE	79.72
760308	LWRNMAC	84.71
760308	LWRNMIXI	359.71
760308	LWRYMN01	396.24
760308	LWSLOHXA	317.34
760308	LWSNMOX	276.17
760308	LWTLLAMA	305.66
760308	LWTNIAXO	180.18
760308	LWTNMIXC	313.27
760308	LWTNOKTE	79.72
760308	LWTNOKW	151.32
760308	LWTWILLT	432.26
760308	LWTWMOC	477.44
760308	LWTWMOX	152.69
760308	LWTWMTB	802.77
760308	LWTWMTN	641.42
760308	LWTWPALE	125.96
760308	LWTYFLXA	386.1
760308	LWVLARXA	718.62
760308	LWVLMNXI	368.88
760308	LWVLNCXA	239.74
760308	LWVLOH56	409.59

760308	LWVLSCXA	285.12
760308	LWVLTXXA	191.19
760308	LWVLTXXB	82.52
760308	LWVLTXXC	228.38
760308	LWVLTXXE	198.68
760308	LWVLTXXF	231.94
760308	LXBGIAXO	261.47
760308	LXBGWIXA	270.04
760308	LXLYALXA	304.88
760308	LXLYALXB	354.82
760308	LXPKMDLX	144.79
760308	LXSYGAXA	752.65
760308	LXTNALMA	499.8
760308	LXTNGAXA	215.22
760308	LXTNILXD	271
760308	LXTNINXA	410.93
760308	LXTNKY01	472.44
760308	LXTNKY24	228.31
760308	LXTNKY37	472.44
760308	LXTNKYGI	267.5
760308	LXTNKYQI	472.44
760308	LXTNKYUK	182.32
760308	LXTNKYXA	193.91
760308	LXTNKYXB	206.02
760308	LXTNKYXC	241.04
760308	LXTNKYXD	203.06
760308	LXTNKYXE	208.76
760308	LXTNKYXF	208.16
760308	LXTNKYXG	264.88
760308	LXTNKYYY	130.47
760308	LXTNMAW	84.1
760308	LXTNMIMN	588.26
760308	LXTNMOXA	258.68
760308	LXTNMSAD	865.29
760308	LXTNMSMA	567.82
760308	LXTNNCXA	211.77
760308	LXTNNCXB	164.72
760308	LXTNNCXC	201.88
760308	LXTNNCXD	214.36
760308	LXTNNCXE	259.75
760308	LXTNNENW	411.62
760308	LXTNNYLX	391.55
760308	LXTNOHXA	245.79
760308	LXTNORXA	433.19
760308	LXTNSCBT	412.4
760308	LXTNSCXC	236.56
760308	LXTNTNMA	227.93

760308	LXTNTXXA	366.57
760308	LXTNVAXA	362.74
760308	LYBGOHXA	291.81
760308	LYBGPAXL	316.46
760308	LYBGSCXA	281.45
760308	LYBGTNMT	449.41
760308	LYBGVA33	400.68
760308	LYBGVACH	99.36
760308	LYBGVACV	102.69
760308	LYBGVAMH	213.15
760308	LYBGVANL	242.01
760308	LYBGVAOF	96.04
760308	LYBGVATM	96.04
760308	LYBGVAYB	247.78
760308	LYBHTXXA	365.51
760308	LYBKNMXC	650.38
760308	LYBRNYLB	226.86
760308	LYFDMACA	248.33
760308	LYFLNYXA	419.96
760308	LYFRTXXA	247.69
760308	LYGVKYXA	407.93
760308	LYHNFLAW	332.43
760308	LYHNFLOH	86.42
760308	LYKNOHXA	276.72
760308	LYKNPAXL	301.17
760308	LYLCPAXL	523.44
760308	LYLCPAXS	221.23
760308	LYLEMNXM	382.76
760308	LYLEWAXA	397.67
760308	LYLSTNMA	424.98
760308	LYMECT01	246.45
760308	LYMENHYA	517.16
760308	LYMNNEXL	611.29
760308	LYMNSCES	378.01
760308	LYMNSCIP	312.78
760308	LYMNWYXC	1323.87
760308	LYNCNEXS	611.29
760308	LYNDILXA	331.3
760308	LYNDKSXA	351.94
760308	LYNDMNXL	396.24
760308	LYNDUTXC	466.09
760308	LYNDWAXX	144.32
760308	LYNNALXA	575.81
760308	LYNNINXA	232.86
760308	LYNNMACH	95.05
760308	LYNNPA01	407.57
760308	LYNSCOMA	193.32

760308	LYNSGAMA	473.01
760308	LYNSINXA	199.61
760308	LYNSKSEA	485.58
760308	LYNSNENW	376.37
760308	LYNSNYLY	142.32
760308	LYNSOHXA	395.3
760308	LYNSORXA	433.19
760308	LYRLGAXA	326.51
760308	LYSNNYXA	335.49
760308	LYSPTXXA	327.79
760308	LYSTWIXA	452.51
760308	LYSVPAXL	293.92
760308	LYTLTXLY	242.36
760308	LYTNIAXO	247.04
760308	LYTNUTMA	228.46
760308	LYTPOH25	407.37
760308	LYVLCAXF	334.04
760308	LYVLIAXO	393.9
760308	LYVLINXA	390.71
760308	LYVLKYXA	415.76
760308	LYVLMSMA	857.13
760308	LYVLNYLL	455.84
760308	LYVLTNMA	389.46
760308	LYVLVTCE	614.48
760308	LZBDTXXA	66.34
760308	LZLLGAXA	225.01
760308	LZRNNYXA	391.55
760308	LZTNINXA	289.72
760308	MABLMNX	221.77
760308	MABNIAXC	273.2
760308	MABNILXC	309.72
760308	MABNMSM	963.88
760308	MACDCAXF	334.04
760308	MACDNYM	167.44
760308	MACEKYMA	204.7
760308	MACNGA01	79.05
760308	MACNGAG	79.05
760308	MACNGAG	132.93
760308	MACNGAM	79.05
760308	MACNGAPI	527.06
760308	MACNGATI	527.06
760308	MACNGAVI	86.42
760308	MACNILXC	421.3
760308	MACNMOC	511.46
760308	MACNMOX	519.23
760308	MACNMSA	865.29
760308	MACNMSM	658.08

760308	MACYINXA	358.36
760308	MACYNEXH	242.11
760308	MADLMNX	356.93
760308	MADNNCC	359.51
760308	MADRCA11	168.34
760308	MADRCA12	164.66
760308	MAGEMSM	457.59
760308	MAGNUTN	146.06
760308	MAINMNXI	335.21
760308	MAINNYMI	244.97
760308	MALBCAXF	203.39
760308	MALBCAXG	181.18
760308	MALMMNX	236.33
760308	MALNFLXA	198.06
760308	MALNNYM	148.24
760308	MALNORXA	433.19
760308	MALNTXXA	298.94
760308	MALTIDXC	379.04
760308	MALTILXA	268.45
760308	MALTMTXC	1113.53
760308	MAMINCXA	699.28
760308	MAMOLAX	431.51
760308	MAN WVJU	406.55
760308	MANHPAXI	167.27
760308	MANLARXA	350.22
760308	MANLUTXC	483.27
760308	MANLWYXC	1353.37
760308	MANOMOX	406.2
760308	MANRMDM	186.64
760308	MANTILXD	339.01
760308	MANTKSXA	656.84
760308	MANTNCXA	467.64
760308	MANTOKXA	349.7
760308	MANTUTXC	464.06
760308	MANVNDB	169.07
760308	MANYLAM	679.71
760308	MAPKILXA	248.02
760308	MAPLTXXA	381.58
760308	MAPLWIXA	540.44
760308	MAQNILXD	280.64
760308	MARCIAXO	301.59
760308	MARFTXMI	752.8
760308	MARKIAXO	439.62
760308	MARLNJMA	64.66
760308	MARNALNI	606.65
760308	MARNARM	408.87
760308	MARNAZ02	184.55

760308	MARNAZ03	184.55
760308	MARNAZM	184.55
760308	MARNCA11	166.97
760308	MARNILXE	241.67
760308	MARNILXS	241.67
760308	MARNIN02	193.28
760308	MARNIN03	221.65
760308	MARNKSLA	317.42
760308	MARNKYM	394.32
760308	MARNLAXA	369.19
760308	MARNMAM	250.36
760308	MARNMDM	317.2
760308	MARNMIM	451.1
760308	MARNMTX	451.6
760308	MARNNCXI	398.18
760308	MARNNDXA	542.1
760308	MARNNYM	518.93
760308	MARNOHX	254.51
760308	MARNOHX0	261.44
760308	MARNPAXM	431.84
760308	MARNSCBM	369.86
760308	MARNSCM	312.78
760308	MARNSDXA	294.39
760308	MARNTXM	157.78
760308	MARNVA03	400.68
760308	MARNVAXA	397.08
760308	MARNWIXA	519.82
760308	MAROILXC	452.73
760308	MARSPAXM	192.92
760308	MARTKYMA	693.3
760308	MARTMIMT	332.94
760308	MARTNDXA	595.32
760308	MARTSDXA	883.82
760308	MARTTNXA	823.23
760308	MARVCOX0	389.8
760308	MARVNYM	172.09
760308	MASNMIM	257.31
760308	MASNOHXA	252.32
760308	MASNTNXA	354.24
760308	MASNTXXA	98.69
760308	MASNWIXA	540.44
760308	MASNWVB	445.03
760308	MASSMIXI	836.7
760308	MATKWVX	299.43
760308	MAUDOKM	368.52
760308	MAUDTXXA	308.99
760308	MAUMOH1	254.67

760308	MAUNILXE	341.96
760308	MAUPORX	433.19
760308	MAVLMOX	267.99
760308	MAVLTNM	173.88
760308	MAX NDXA	485.8
760308	MAXIVAXA	265.57
760308	MAY IDXC	660.3
760308	MAY OKXA	459.39
760308	MAY TXXA	381.58
760308	MAYOFLXA	563.55
760308	MAYOMDM	328.74
760308	MAYRAZM	455.08
760308	MAYRMNX	276.96
760308	MAYSINXA	241.11
760308	MAZNILMZ	457.86
760308	MAZOWI11	355.57
760308	MBRGPAEL	407.57
760308	MBRGPAM	69.53
760308	MBRGSDX	1206.2
760308	MBRLMOA	392.49
760308	MBRSNMX	590.47
760308	MBTETXXA	578.99
760308	MBTNWAX	630.52
760308	MCADPAM	384.56
760308	MCADTXX	381.58
760308	MCALTX93	375.54
760308	MCALTX95	375.54
760308	MCALTX96	130.47
760308	MCALTXHB	375.54
760308	MCALTXHI	115.07
760308	MCALTXMI	70.48
760308	MCAROHXI	502.74
760308	MCBBIN01	383.24
760308	MCBESCXA	366.3
760308	MCBGIAXO	232.66
760308	MCBGOHX	281.66
760308	MCBGPAXM	347.08
760308	MCBGTNX	415.34
760308	MCBHINXA	297.5
760308	MCBNMIM	514.35
760308	MCBOILXE	436.76
760308	MCBRMIXG	443
760308	MCCKMOE	494.22
760308	MCCKNEAV	598.68
760308	MCCKNENV	651.14
760308	MCCKTXXA	291.85
760308	MCCLALXA	569.63

760308	MCCLIDXC	363.8
760308	MCCLMSM	775.59
760308	MCCLSCM/	426.93
760308	MCCLWAX/	253.77
760308	MCCMIDM	209.93
760308	MCCMMSE	865.29
760308	MCCMMSN	478.01
760308	MCCMMSS	718.52
760308	MCCMOHX	161.44
760308	MCCNILXA	341.96
760308	MCCRAKXA	3265.74
760308	MCCRARXA	425.31
760308	MCCRINXA	280.83
760308	MCCRNV01	504.23
760308	MCCROHX/	248.53
760308	MCCROKXA	459.39
760308	MCCRSCXB	295.05
760308	MCCSNDX/	386.83
760308	MCCTIN01	120.47
760308	MCCYCOXC	389.8
760308	MCCYIN01	173.73
760308	MCCYINBQ	403.84
760308	MCCYINDF	403.84
760308	MCCYMIMI	733.01
760308	MCDDKSKE	656.84
760308	MCDDPAM	228.32
760308	MCDDTXX/	298.74
760308	MCDGNYM	391.55
760308	MCDNARM	536.27
760308	MCDNGAG	343.44
760308	MCDNIAXC	299.33
760308	MCDNILXE	454.56
760308	MCDNKYM	422.14
760308	MCDNNYX/	360.6
760308	MCDNSCX/	407.93
760308	MCDRNV11	536.51
760308	MCFACAXF	252.99
760308	MCFAWIX/	253.87
760308	MCFLMEPL	429.55
760308	MCGHARM	419.83
760308	MCGLNV11	536.51
760308	MCGNNDX	489.7
760308	MCGRIAAE	439.62
760308	MCGRMNX	350.19
760308	MCGRNDX/	927.36
760308	MCGRNYM	381.95
760308	MCHCMIM	245.59

760308	MCHGMIM	451.1
760308	MCHMORX	433.19
760308	MCHNILMY	359.81
760308	MCHNNDX	576.23
760308	MCHSMEC	327.35
760308	MCHSNYM	421.08
760308	MCHVIAXO	248.96
760308	MCHVMDM	363.02
760308	MCHVNYM	274.64
760308	MCHVVAM	186.75
760308	MCINALMA	459.55
760308	MCINFLXA	239.67
760308	MCINMNXI	441.4
760308	MCINSDCO	883.82
760308	MCISMIMN	1327.31
760308	MCJTNEXL	393.67
760308	MCKEKYXA	440.87
760308	MCKNALXA	532.27
760308	MCKNILXD	287.19
760308	MCKNPAXM	211.85
760308	MCKNTNM	995.76
760308	MCKNTXLI	166.77
760308	MCKNTXTE	204.83
760308	MCKTCAXF	88.04
760308	MCKYIDXC	495.8
760308	MCKYINXA	324.6
760308	MCKYVAM	265.57
760308	MCLDCAXF	334.04
760308	MCLDOKXA	295.04
760308	MCLGSDXA	526.3
760308	MCLGVAXA	265.57
760308	MCLNFLXA	306.42
760308	MCLNILXD	267.91
760308	MCLNMSAI	865.29
760308	MCLNMSM	966.52
760308	MCLNNYM	391.55
760308	MCLNTXMI	381.58
760308	MCLNVALV	78.5
760308	MCLSOKMA	459.44
760308	MCLTKSXA	329.12
760308	MCLVPAXM	352.84
760308	MCLYTXXA	355.56
760308	MCMBILXD	227.56
760308	MCMBNYX	391.55
760308	MCMRPAM	217.93
760308	MCMYTXM	430.78
760308	MCNBILXA	341.96

760308	MCNLARM	536.27
760308	MCNPFLM	212.46
760308	MCNRAZX	420.37
760308	MCNVOHX	426.61
760308	MCPKMIM	146.77
760308	MCPTPAM	98.25
760308	MCRAARX	368.23
760308	MCRAGAX	588.8
760308	MCRKPAM	91.61
760308	MCSLIAXO	250.23
760308	MCSNKSAS	403.39
760308	MCSTMIXI	489.76
760308	MCTWIN01	350.62
760308	MCTWNJP	409.55
760308	MCTWOHX	235.84
760308	MCTWPAM	398.01
760308	MCVLKSXA	647.31
760308	MCVLNDX	433.81
760308	MCVLNJM	159.82
760308	MCVLOH25	409.59
760308	MCVYKSXA	322.22
760308	MCWLKYM	532.54
760308	MCWLVAX	265.57
760308	MCWNTN	530.98
760308	MDBGFLP	202.8
760308	MDBGPAX	540.18
760308	MDBGVAM	345.91
760308	MDBOKYM	603.05
760308	MDBROHX	185.69
760308	MDBRWV	490.38
760308	MDBWWY	412.82
760308	MDCKNDX	678.96
760308	MDCTPAX	663.01
760308	MDCYILAA	370.23
760308	MDCYKSXA	543.56
760308	MDCYMOX	235.4
760308	MDCYSDX	883.82
760308	MDDNVAX	346.97
760308	MDFDMNA	389.01
760308	MDFDNJ01	236.36
760308	MDFDOKM	633.53
760308	MDFDOR3	114.49
760308	MDFDORH	114.49
760308	MDFDWIX	284.49
760308	MDGVNEX	611.29
760308	MDKFTXM	288.32
760308	MDLBCT00	290.58

760308	MDLBINXA	231.18
760308	MDLBMAJ/	311.99
760308	MDLBNYXA	308.04
760308	MDLBVTCC	95.96
760308	MDLBWVF/	380.56
760308	MDLDARX/	292.6
760308	MDLDKS01	529.41
760308	MDLDMICE	448.63
760308	MDLDMIM	159.16
760308	MDLDMISE	245.59
760308	MDLDMNX	338.45
760308	MDLDPAM	339.24
760308	MDLDSDX/	883.82
760308	MDLDTX87	375.54
760308	MDLDTX95	375.54
760308	MDLDTXFN	375.54
760308	MDLDTXM	114.16
760308	MDLDTXO)	91.42
760308	MDLKMTX(	1045.7
760308	MDLKTXMI	287.35
760308	MDLKWAX	222.4
760308	MDLLOKM/	677.37
760308	MDLTTXGR	248.98
760308	MDLTVAM	67.52
760308	MDLVNYXA	257.23
760308	MDMDTXX	381.58
760308	MDNMMO	395.51
760308	MDPKOKX/	214.52
760308	MDPLIAXO	340.99
760308	MDPNOHX	324.66
760308	MDPTNYM	394.2
760308	MDRDIAXC	172.22
760308	MDRDNEX:	1035.64
760308	MDRDNYM	923.37
760308	MDRKWIX/	399.21
760308	MDRSOR52	603.37
760308	MDRVCAXF	707.93
760308	MDRVMNX	396.24
760308	MDSLMNX	396.24
760308	MDSNALN	162.92
760308	MDSNCT01	283.23
760308	MDSNCT02	268.53
760308	MDSNFLXA	312.51
760308	MDSNGAM	345.4
760308	MDSNINAL	403.84
760308	MDSNINXA	378.92
760308	MDSNKSX/	558.19

760308	MDSNMEM	580.22
760308	MDSNMN0	389.01
760308	MDSNMNX	686.73
760308	MDSNMOX	463.1
760308	MDSNMSE	167.92
760308	MDSNNCX	288.97
760308	MDSNNEX	511.79
760308	MDSNNHY	655.58
760308	MDSNNJM	177.15
760308	MDSNNYX	342.34
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760308	MDSNWI02	59.52
760308	MDSNWI11	59.52
760308	MDSNWI12	91.72
760308	MDSNWI13	88.72
760308	MDSNWI14	104.51
760308	MDSNWI15	81.51
760308	MDSNWI16	103.17
760308	MDSNWIAI	59.52
760308	MDSNWIG	165.85
760308	MDSNWIKV	88.72
760308	MDSNWIU	166.63
760308	MDSNWIZ	435.4
760308	MDSNWVC	305.63
760308	MDSOWILM	435.4
760308	MDSPORX	433.19
760308	MDSPVTXA	672.27
760308	MDSTCA02	174.77
760308	MDSTCA03	259.49
760308	MDSTCA04	215.24
760308	MDSTCA05	239.38
760308	MDSTCA52	259.49
760308	MDSTILXC	341.96
760308	MDTAPAXH	600.42
760308	MDTNIDM	223.8
760308	MDTNMIX	415.44
760308	MDTNPAM	85.9
760308	MDTNTNM	628.84
760308	MDTNWIX	173.14
760308	MDTNWIXE	173.14
760308	MDTPMIC	161.97
760308	MDTWCA1	185.16
760308	MDTWCT0	163.26
760308	MDTWDEM	305.63

760308	MDTWIN0	318
760308	MDTWMO	658.19
760308	MDTWNJM	249.12
760308	MDTWNYX	258.31
760308	MDTWOH4	64.13
760308	MDVAIDXC	510.38
760308	MDVAUTM	133.53
760308	MDVIKY24	79.05
760308	MDVIKYMA	79.05
760308	MDVIKYQA	79.05
760308	MDVILAMA	392.36
760308	MDVITNMT	410.62
760308	MDVITXMD	534.89
760308	MDVLGAXA	257.71
760308	MDVLILXA	349.78
760308	MDVLINXA	671.59
760308	MDVLMIM	287.55
760308	MDVLMOX	567.47
760308	MDVLMSXA	555.77
760308	MDVLOH94	481.28
760308	MDVLPAXM	180.03
760308	MDVLTNXA	618.71
760308	MDVWAZX	420.37
760308	MDVWCAX	194.1
760308	MDVWVAX	376.05
760308	MDWSMEM	501.67
760308	MDWSWYX	298.19
760308	MDWTTXXA	381.58
760308	MDWYALXA	460.8
760308	MDWYARX	734.94
760308	MDWYGAX	323.89
760308	MDWYKYXA	292.02
760308	MDWYPAX	211.6
760308	MDWYTNX	165.79
760308	MEADCOM	217.81
760308	MEADKSSL	357.01
760308	MEADNEXL	341.97
760308	MEBNNC01	382.89
760308	MEBNNCXA	237.2
760308	MECCCAXF	255.13
760308	MEDIPAME	101.59
760308	MEDNNDXA	784.99
760308	MEDNNYPA	129.02
760308	MEDNOHX	224.12
760308	MEDNTNM	754.2
760308	MEDNTXXA	381.58
760308	MEDRILXE	341.96

760308	MEDRINXA	377.67
760308	MEDRNDX/	647.01
760308	MEDSKYXA	294.18
760308	MEDWSDX	883.82
760308	MEDWTXX/	282.19
760308	MEDWUTX	483.27
760308	MEFDMAP	213
760308	MEGSGAX/	410.56
760308	MEKRCOM	415.98
760308	MEKROKX/	332.53
760308	MELBIDMA	228.46
760308	MELSMTXC	510.17
760308	MENAARM	631.13
760308	MENLGAX/	474.03
760308	MENLIAXO	343.15
760308	MENLKSXA	656.84
760308	MENNSDX/	398.21
760308	MENOOKX/	459.39
760308	MENTALXA	662.3
760308	MENTCAXF	181.94
760308	MERCTXXA	381.58
760308	MERMINX/	293.05
760308	MERNNEXS	572.45
760308	MESAAZGI	172
760308	MESAAZM/	54.69
760308	MESAAZTL	455.08
760308	MESACOXC	290.31
760308	MESAWAX	386.54
760308	METAMOB	264.8
760308	METWPAXI	307.87
760308	METZMOX/	472.01
760308	MEVLINMX	125.81
760308	MEVLLAM/	426.93
760308	MEVLMTXC	454.79
760308	MEVLNYOC	387.76
760308	MEWYMA\	250.36
760308	MEWYOH8	285.9
760308	MEXCMOJU	600.64
760308	MEXCNYM	380.49
760308	MEXITXMX	342.14
760308	MEYRILXC	298.14
760308	MFBGPAXM	604
760308	MFFTTXXA	300.25
760308	MFTWPAXI	358.08
760308	MGDNNM	450.04
760308	MGDROH6	245.69
760308	MGFDKYM	410.62

760308	MGNLARM	655.44
760308	MGNLIAXP	307.34
760308	MGNLILXA	341.96
760308	MGNLMSM	513.01
760308	MGNLOH8	185.69
760308	MGRGTXXA	159.99
760308	MGRMALX	685.28
760308	MGRTAKXA	3265.74
760308	MGRTMNX	396.24
760308	MGSPALXA	293.36
760308	MGSPOHXA	376.25
760308	MGTNARXA	352.51
760308	MGTNMDM	516.51
760308	MGTNMIXI	343.34
760308	MGTNNCG	600.31
760308	MGTNNCG	207.93
760308	MGTNNJM	66.09
760308	MGTNTNXA	175.47
760308	MGTWIN0	375.08
760308	MGTWKYM	304.63
760308	MGTWPAX	185.28
760308	MGTWWVI	507.19
760308	MGTWWVI	86.01
760308	MGVANCCI	369.86
760308	MGVLKSXA	399.71
760308	MGVLVAXA	234.64
760308	MGZNARXA	536.27
760308	MHBGPAXI	342.72
760308	MHCYPAM	455.73
760308	MHFYPAMA	363.24
760308	MHGFMIXI	433.84
760308	MHLLNDXA	338.59
760308	MHMTILXC	203.67
760308	MHNMMN	389.01
760308	MHNMMN	311.2
760308	MHPCNYM	339.39
760308	MHPKIL02	252.32
760308	MHPKILBU	349.92
760308	MHPNPAXI	118.17
760308	MHSKKSXA	532.54
760308	MHSPAKXA	3265.74
760308	MHSPPAXM	277.57
760308	MHVLNCXA	284.97
760308	MHVLNJ99	353.28
760308	MHVLNJMI	66.8
760308	MHVLOHXA	298.14
760308	MHVYAZXC	797.97

760308	MIAMAZM	523.36
760308	MIAMFL98	332.43
760308	MIAMFLAC	79.05
760308	MIAMFLAE	120.17
760308	MIAMFLAL	108.7
760308	MIAMFLAP	120.17
760308	MIAMFLBA	134.73
760308	MIAMFLBC	127.99
760308	MIAMFLBR	125.9
760308	MIAMFLCA	154.57
760308	MIAMFLDA	166.63
760308	MIAMFLDB	143.11
760308	MIAMFLDI	332.43
760308	MIAMFLFL	108.7
760308	MIAMFLGR	79.05
760308	MIAMFLHL	137.91
760308	MIAMFLIC	168.49
760308	MIAMFLKE	142.91
760308	MIAMFLKY	332.43
760308	MIAMFLMI	74.78
760308	MIAMFLNM	157.22
760308	MIAMFLNS	141.49
760308	MIAMFLOL	122.91
760308	MIAMFLPB	148.25
760308	MIAMFLPL	148.83
760308	MIAMFLRR	143.11
760308	MIAMFLSH	125.9
760308	MIAMFLSO	171.77
760308	MIAMFLWI	222.5
760308	MIAMFLWI	131.63
760308	MIAMMOX	537.26
760308	MIAMOKM	435.31
760308	MIAMTXXA	543.74
760308	MIANFLGC	332.43
760308	MIANFLPV	148.83
760308	MIANFLWK	148.83
760308	MIANFLYI	79.05
760308	MIAPFLYO	131.63
760308	MIAQFL06	369.15
760308	MIAQFL60	332.43
760308	MIASFL68	332.43
760308	MIASFLRA	332.43
760308	MIATFLAD	332.43
760308	MIAUFLJO	119.24
760308	MIAVFLFF	332.43
760308	MICCFLBB	272.72
760308	MILCMN01	389.01

760308	MILCMNXM	336.87
760308	MILNGAXA	552.4
760308	MILNHICO	82
760308	MILNHISI	160.5
760308	MILNHIXB	82
760308	MILNHIXD	247.94
760308	MILNILMI	198.89
760308	MILNINXA	441.26
760308	MILNMIMM	248.28
760308	MILNMNXM	396.24
760308	MILNMOXA	787.43
760308	MILNNHPL	247.03
760308	MILNOHXA	463.71
760308	MILNTNMA	796.34
760308	MILOIAXO	77.04
760308	MILOMEEL	436.39
760308	MILOMOXA	397.55
760308	MILOTXXA	381.58
760308	MILSIAXO	356.93
760308	MILSTXXA	250.88
760308	MILWWI10	252.84
760308	MILWWI12	109.82
760308	MILWWI13	59.26
760308	MILWWI16	147.1
760308	MILWWI17	215.01
760308	MILWWI22	228.46
760308	MILWWI23	214.35
760308	MILWWI25	272.99
760308	MILWWI27	211.79
760308	MILWWI28	125.81
760308	MILWWI30	115.14
760308	MILWWI31	286.42
760308	MILWWI34	88.82
760308	MILWWI38	275.47
760308	MILWWI42	97.93
760308	MILWWI45	64.13
760308	MILWWI48	209
760308	MILWWI56	272.99
760308	MILWWIAU	59.26
760308	MILWWIDK	117.7
760308	MILWWIST	59.26
760308	MILXWI14	59.26
760308	MILXWIIL	59.26
760308	MILXWIIX	115.68
760308	MILXWILB	435.4
760308	MIMSTXXA	291.85
760308	MINANV11	534.78

760308	MINANVAE	534.78
760308	MINCOKM/	271.9
760308	MINDIAXO	310.13
760308	MINDLAM/	247.96
760308	MINDNENV	313.82
760308	MINDTXXA	333.05
760308	MINGIAXO	284.25
760308	MINKILMK	366.53
760308	MINLNYMI	81.76
760308	MINLTXLO	376
760308	MINONYMI	236.65
760308	MINRILXD	277.15
760308	MINSILXC	341.96
760308	MINTAKXA	3265.74
760308	MINTNDBA	261.47
760308	MIO MIXG	520.46
760308	MIVLGAXA	505.05
760308	MIVLMNXM	144.34
760308	MIVLNCXA	340.69
760308	MIVLNYNV	391.55
760308	MIVLPAMI	195.96
760308	MIZEMSM/	522.83
760308	MKBGIAXO	291.76
760308	MKBGPAXM	261.24
760308	MKHAHICC	82
760308	MKHLCA12	267.75
760308	MKLOHICO	82
760308	MKPUHICC	136.05
760308	MKTINDXA	695.2
760308	MKVLCA11	774.51
760308	MKVLLAHM	728.97
760308	MKVLLAMI	771.18
760308	MKVLNCXA	247.06
760308	MKWNWIX	210.14
760308	MKWOHIC(	372.75
760308	MKYKAKXA	3265.74
760308	MLAMTXX/	381.58
760308	MLANTXXA	484.56
760308	MLBGIAXO	335.21
760308	MLBGINXA	321
760308	MLBGKYM/	371.35
760308	MLBGOHX/	176.85
760308	MLBGPAXM	290.31
760308	MLBKNYMI	277.76
760308	MLBNKYXA	365.6
760308	MLBNMOX	433
760308	MLBNNJMI	64.66

760308	MLBNOKXA	697.16
760308	MLBNSDCC	686.65
760308	MLBODEM	646.24
760308	MLBONHYA	566.54
760308	MLBRARXA	565.41
760308	MLBRCA11	135.13
760308	MLBRFLMA	79.05
760308	MLBRIAXP	294.91
760308	MLBRMAG	222.96
760308	MLBRMEYA	539.12
760308	MLBYARXA	237.26
760308	MLBYFLXA	208.89
760308	MLBYINXA	227.58
760308	MLBYKSXA	656.84
760308	MLBYNCXB	468.86
760308	MLCHIAXO	269.95
760308	MLCKOKXA	638.88
760308	MLCKWVXA	449.43
760308	MLCLNEXL	252.73
760308	MLCMIAXC	398.31
760308	MLCTOHXA	327.28
760308	MLCTWIXA	126.46
760308	MLCYALXA	216.15
760308	MLCYIDXC	294.41
760308	MLCYMTBV	668.75
760308	MLCYMTM	666.4
760308	MLCYMTXC	952.36
760308	MLCYORXA	470.1
760308	MLDGNJ01	68.26
760308	MLDNMAE	87.67
760308	MLDNMOC	370.51
760308	MLDNWAX	365.3
760308	MLDROKM	550.43
760308	MLETTXXA	555.39
760308	MLFDOHXC	372.29
760308	MLFLMACF	362.62
760308	MLFRCT00	156.34
760308	MLFRDEMF	513.47
760308	MLFRIACO	348.45
760308	MLFRILXA	591.53
760308	MLFRINXA	343.95
760308	MLFRKSXA	268.98
760308	MLFRMAW	264.04
760308	MLFRMIXE	250.88
760308	MLFRNEXL	244.96
760308	MLFRNHSC	244.82
760308	MLFRNYMI	592.81

760308	MLFROHM	150.02
760308	MLFRPAXM	277.49
760308	MLFRTXXA	381.58
760308	MLFRUTXC	483.27
760308	MLGNNEXL	391.04
760308	MLGPVAXA	265.57
760308	MLGRTXXA	381.58
760308	MLGVILXE	427.02
760308	MLHGTXXC	136.57
760308	MLHLNJMH	241.61
760308	MLHLOKMA	354.08
760308	MLHLPAXE	724.3
760308	MLHMPAM	477.89
760308	MLISMAMA	243.51
760308	MLJMNMX	519.76
760308	MLKFTXXA	522.37
760308	MLKNMIM	295.83
760308	MLLCOHXA	240.45
760308	MLLLORXA	213.18
760308	MLLNGAMA	516.63
760308	MLLNIDXX	519.36
760308	MLLNNEXS	838.3
760308	MLLNTXXA	381.58
760308	MLLNWIXA	543.31
760308	MLLRIAXO	247.59
760308	MLLRMOXA	304.69
760308	MLLRNEXG	419.65
760308	MLLRSDCO	728.62
760308	MLLTIAXO	423.32
760308	MLLTIN01	317.2
760308	MLLTNYXA	474.89
760308	MLLTOKXA	459.39
760308	MLLTPAXM	257.12
760308	MLLTSDXA	883.82
760308	MLMROHX	324.06
760308	MLNCMEPI	614.48
760308	MLNGMNX	396.24
760308	MLNRNDXA	420.57
760308	MLNSNMX(	762.69
760308	MLNSSCWI	378.01
760308	MLNSWVG	467.03
760308	MLPNARXA	679.13
760308	MLPSCA11	104.8
760308	MLPTALXA	997.86
760308	MLPTOHXA	351.27
760308	MLPTPAXM	782.03
760308	MLPTTXXA	381.58

760308	MLRDIAXO	329.97
760308	MLRSFLXA	255.77
760308	MLRSIAXO	430.84
760308	MLRSMNXI	67.52
760308	MLRSMTXC	536.8
760308	MLRSNMXC	540.11
760308	MLRSWIXA	299.28
760308	MLRYALXA	633.05
760308	MLRYINXB	270.1
760308	MLRYMNXI	386.17
760308	MLSHTXXA	200.14
760308	MLSNWAX/	397.67
760308	MLSPTXXA	370.04
760308	MLSTILXE	217.78
760308	MLTBPRIN	294.19
760308	MLTNARFL	337.65
760308	MLTNARPA	376
760308	MLTNDEMI	493.23
760308	MLTNFLRA	197.92
760308	MLTNIAXO	439.62
760308	MLTNILXC	411.1
760308	MLTNKYM/	428.03
760308	MLTNMAA	200.67
760308	MLTNMNX	324.74
760308	MLTNNCM	227.35
760308	MLTNNDX/	481.96
760308	MLTNNHSI	477.49
760308	MLTNNYMI	199.3
760308	MLTNOR5E	387.99
760308	MLTNPAMI	559.65
760308	MLTNVTEL	77.71
760308	MLTNWIXA	253.02
760308	MLTNWVM	334.51
760308	MLTRGAXA	311.26
760308	MLTWINXA	356.57
760308	MLTWMDM	355.46
760308	MLTWMTM	114.16
760308	MLTWPAXI	283.44
760308	MLTWWIX/	617.24
760308	MLUAHIAK	247.94
760308	MLUAHICO	47.49
760308	MLVAKSXA	377.72
760308	MLVAPAMI	176.37
760308	MLVGNHX/	506.15
760308	MLVLKSXA	656.84
760308	MLVLMNXI	260.59
760308	MLVLNJMI	81.2

760308	MLVLPAMI	439.53
760308	MLVLSCXA	350.42
760308	MLVLSDXA	883.82
760308	MLVNIAXP	439.62
760308	MLVNILXC	393.34
760308	MLVNTXXA	381.58
760308	MLVRARM/	282.61
760308	MLVRIACO	245.79
760308	MLVRKSXA	385.08
760308	MLVROHX/	185.69
760308	MLVYCA01	138.6
760308	MLWDINXE	244.72
760308	MLWKOR1	105.03
760308	MMBGOH8	131.14
760308	MMCVKYX/	337.17
760308	MMLKAZX(	420.37
760308	MMLKCAXI	135.73
760308	MMLLARX/	258.5
760308	MMNCILM	460.09
760308	MMPHMIX	353.06
760308	MMPHMO)	884.53
760308	MMPHTN3	83.1
760308	MMPHTNB	137.79
760308	MMPHTNC	142.2
760308	MMPHTNC	83.1
760308	MMPHTNE	114.49
760308	MMPHTNF	137.91
760308	MMPHTNG	131.18
760308	MMPHTNH	120.67
760308	MMPHTNM	58.84
760308	MMPHTNM	89.16
760308	MMPHTNC	117.46
760308	MMPHTNS	110.21
760308	MMPHTNS	102.88
760308	MMPHTNS	117.46
760308	MMPHTNV	513.32
760308	MMPHTNV	157.92
760308	MMPHTXX/	525.31
760308	MMPJTN44	110.21
760308	MMPJTNA(	114.49
760308	MMPJTNJU	209.71
760308	MMPJTNSC	107
760308	MMPKTNLI	513.32
760308	MMPKTNV	513.32
760308	MMRLTNX/	97.96
760308	MMRNNYM	200.67
760308	MMSPARX/	424.27

760308	MMTHAZM	302.6
760308	MMTHWYM	316.89
760308	MMTPOHM	182.64
760308	MMVLORC	472.3
760308	MMVLORX	336.57
760308	MMVLTNX	196.48
760308	MNABNDX	696.47
760308	MNASMSM	578.06
760308	MNATPRC	399.99
760308	MNBHCAXI	135.12
760308	MNBNIAXC	261.19
760308	MNBUVIXA	428.19
760308	MNBYMSX	955.68
760308	MNCAOHX	495.32
760308	MNCHAKXI	3265.74
760308	MNCHCT0C	194.16
760308	MNCHCTAV	194.16
760308	MNCHGAX	354.65
760308	MNCHIAXC	326.11
760308	MNCHILXC	341.96
760308	MNCHKYXA	434.71
760308	MNCHMAS	339.39
760308	MNCHMIM	159.16
760308	MNCHMNX	397.63
760308	MNCHMO5	155.93
760308	MNCHNDX	671.36
760308	MNCHNHA	88.92
760308	MNCHNHB	513.15
760308	MNCHNHC	88.92
760308	MNCHNHF	513.15
760308	MNCHNHIE	513.15
760308	MNCHNHN	88.92
760308	MNCHPAXI	206.86
760308	MNCHTNM	222.93
760308	MNCHVTSC	142.06
760308	MNCKCAXF	93.53
760308	MNCKUTXC	395.73
760308	MNCLMIM	406.86
760308	MNCQWIX	384.27
760308	MNCRSCXB	315.98
760308	MNCSCOM	678.83
760308	MNCSOH8	245.69
760308	MNCTILXA	313.64
760308	MNCTWIX	491.46
760308	MNCYINXA	460.24
760308	MNCYMIXC	621.06
760308	MNCYMOX	500.3

760308	MNCYOHX	283.56
760308	MNCYPAX	330.44
760308	MNDCCA1	392.84
760308	MNDKIDXC	426.61
760308	MNDMIAX	292.78
760308	MNDNILXC	285.19
760308	MNDNKSX	542.52
760308	MNDNMIX	279.87
760308	MNDNMO	757.46
760308	MNDNMSA	865.29
760308	MNDNMSN	376.05
760308	MNDNNDB	114.69
760308	MNDNOHX	329.6
760308	MNDNPAM	207.54
760308	MNDRFLA	101.76
760308	MNDRFLLC	164.04
760308	MNDRFLLV	198.62
760308	MNDRNDX	322.34
760308	MNDRWIX	271.62
760308	MNDSILAA	372.07
760308	MNDSOKX	229.41
760308	MNDTCA1	263.37
760308	MNDTILXA	464.2
760308	MNDVWIX	448.47
760308	MNDYTXX	190.62
760308	MNESMOX	419.78
760308	MNETMNX	396.24
760308	MNFDALM	231.24
760308	MNFDARX	247.16
760308	MNFDILXC	281.01
760308	MNFDLAM	402.47
760308	MNFDMAB	280.81
760308	MNFDMOX	370.02
760308	MNFDOHM	365.01
760308	MNFDOHM	365.01
760308	MNFDOHX	72.18
760308	MNFDOHX	219.7
760308	MNFDOHX	219.7
760308	MNFDOHX	226.22
760308	MNFDPAX	607.13
760308	MNFDTNX	301.89
760308	MNFDWAX	397.67
760308	MNFLWI32	299.88
760308	MNFRAZXC	383.32
760308	MNFROHX	409.59
760308	MNFROKX	57.67
760308	MNFROKXE	230.19

760308	MNGHLAX/	334.63
760308	MNGHPAM	243.92
760308	MNGHWVM	270.86
760308	MNGLGUA	1070
760308	MNGMOKM	457.25
760308	MNGRMIXJ	274.12
760308	MNHGMNX	255.58
760308	MNHLTNX/	415.34
760308	MNHMNJM	191.94
760308	MNHNTXM	489.24
760308	MNHSNYM	229.79
760308	MNHTILM/	379.98
760308	MNHTKSFA	91.42
760308	MNHTKSGH	584.5
760308	MNHTMTM	195.52
760308	MNHTNVXI	536.51
760308	MNHWNJ0	334.39
760308	MNJTNJ01	207.54
760308	MNJTOH53	456.44
760308	MNKNNDA	707.11
760308	MNKNVAM	212.61
760308	MNKTAKX/	3265.74
760308	MNKTKSCC	423.77
760308	MNKTMNX	408.28
760308	MNLKFLXA	249.12
760308	MNLKMNX	478.73
760308	MNLLIAXO	419.81
760308	MNLLIN01	341.68
760308	MNLOHICC	372.75
760308	MNLSILXA	408.16
760308	MNLSNYX/	185.17
760308	MNLYIACO	162.07
760308	MNMNMIM	370.74
760308	MNMNWI1	359.81
760308	MNMNWIA	435.4
760308	MNMOILXD	274.82
760308	MNMOMEX	452.48
760308	MNMTCOM	172.91
760308	MNMTMAI	373.64
760308	MNMTORX	433.19
760308	MNNGIA01	381.84
760308	MNNGIAXC	470.79
760308	MNNGNDX	685.99
760308	MNNGSCX/	317.95
760308	MNNGWIX	487.38
760308	MNNKILXD	353.37
760308	MNNLKSTU	934.9

760308	MNNTMNI	389.01
760308	MNOAHICC	47.49
760308	MNOTNDX	631.47
760308	MNPKCA11	111.41
760308	MNPLARXA	499.79
760308	MNPLIAXC	443.88
760308	MNPLMICF	448.63
760308	MNPLMIXC	304.52
760308	MNPLNCXA	233.09
760308	MNPLSCES	132.93
760308	MNPLTNM	539.12
760308	MNPLTXPA	291.74
760308	MNPLUTM	337.75
760308	MNPTWIXA	395.17
760308	MNRDTXXA	407.83
760308	MNRGKSXA	363.22
760308	MNRICA11	212.2
760308	MNRLCAXF	331.43
760308	MNRLILXD	415.63
760308	MNRLVAM	116.8
760308	MNRVCAXC	81.58
760308	MNRVINXA	342.85
760308	MNRVMDM	219.05
760308	MNRVMNX	396.24
760308	MNRVOHX	257.77
760308	MNSGMIXJ	533.87
760308	MNSNFLMA	394.32
760308	MNSNIAXP	310.64
760308	MNSNMAM	243.95
760308	MNSNMEB	545.99
760308	MNSNWAX	264.35
760308	MNSPARXA	536.27
760308	MNSPCOM	139.54
760308	MNSQNJ01	363.36
760308	MNSRLAXA	959.07
760308	MNSSCOXC	389.8
760308	MNSSVAXA	140.36
760308	MNSTMIM	455.93
760308	MNSTOHXA	354.15
760308	MNSTTXXA	338.11
760308	MNTBTXXA	381.58
760308	MNTCCAXC	82.53
760308	MNTCMSXA	966.52
760308	MNTHMIXI	290.73
760308	MNTIARMA	305.38
760308	MNTIFLXA	193.49
760308	MNTIGAMA	532.93

760308	MNTIIACO	269.46
760308	MNTIILXC	332.37
760308	MNTIINXA	891.07
760308	MNTIKYXA	436.13
760308	MNTIMNXI	133.11
760308	MNTIMOX/	494.22
760308	MNTIMSAJ	865.29
760308	MNTIMSM.	555.44
760308	MNTINCM/	218.37
760308	MNTINYMT	137.89
760308	MNTIUTXC	992.52
760308	MNTIWIXA	130.57
760308	MNTKMOX	494.22
760308	MNTKNYM	736.65
760308	MNTNILMT	413.57
760308	MNTNINXB	266.72
760308	MNTNMIM	374.68
760308	MNTNTXX/	381.58
760308	MNTNWVC	274.47
760308	MNTPPAM	110.46
760308	MNTQMIX(	669.82
760308	MNTRCOM	440.88
760308	MNTRIAXO	362.03
760308	MNTRMNX	395.54
760308	MNTRNEXU	611.29
760308	MNTROH2!	353.62
760308	MNTRORX/	377.42
760308	MNTRVAX/	417.11
760308	MNTSAKXA	3265.74
760308	MNTSWAX.	350.42
760308	MNTTARX/	297.9
760308	MNTTCAXF	160.38
760308	MNTTMOB	268.13
760308	MNTUNJW	217.93
760308	MNTUOH2	112.18
760308	MNTVALN	367.89
760308	MNTWPAX	279.38
760308	MNTWWI0	210.99
760308	MNVIPAMI	152.56
760308	MNVIUTXC	483.27
760308	MNVLALXA	277.96
760308	MNVLLAM/	367.89
760308	MNVLMNX	222.98
760308	MNVLNYX/	391.55
760308	MNVLWVM	108.23
760308	MNVWIDX(	567.54
760308	MNVWWY)	1319.27

760308	MNVYKSXA	656.84
760308	MNVYPAXM	440.6
760308	MNVYUTXC	465.94
760308	MNWAWIX	393.64
760308	MNWKNDX	766.33
760308	MNWLTXFA	283.12
760308	MNWLWVV	398.96
760308	MNWRWIX	383.01
760308	MNZNCOXC	380.1
760308	MNZVPAXM	378.36
760308	MOABUTXC	469.33
760308	MOBLAL02	71.28
760308	MOBLAL07	69.55
760308	MOBLAL11	577.83
760308	MOBLAL35	577.83
760308	MOBLAL41	577.83
760308	MOBLAL97	144.45
760308	MOBLALAP	162.92
760308	MOBLALAZ	71.28
760308	MOBLALBF	218.54
760308	MOBLALMT	71.28
760308	MOBLALNH	577.83
760308	MOBLALOS	155.91
760308	MOBLALPR	127.91
760308	MOBLALSA	157.92
760308	MOBLALSE	127.67
760308	MOBLALSF	152.92
760308	MOBLALSH	137.91
760308	MOBLALSK	142.91
760308	MOBLALTH	234.17
760308	MOCAPRUI	706.62
760308	MODCINXA	241.32
760308	MODLIAXO	253.18
760308	MODNTXXA	337
760308	MODSCT0C	290.75
760308	MOHOOKX	692.36
760308	MOIRNYMV	994.54
760308	MOISFLXA	526.42
760308	MOJVCA01	343.93
760308	MOJVCA02	290.77
760308	MOKNILME	319.5
760308	MOKNMOX	241.17
760308	MOLKMNM	295.8
760308	MOLNFLXA	311.33
760308	MOLNILML	104.51
760308	MOLNKSM	458.17
760308	MOLNMIM	281.51

760308	MOLNOHX	229.85
760308	MOLTALN	207.93
760308	MOLTIAXO	439.62
760308	MOLTMTX	269.71
760308	MOLTTXMI	759.9
760308	MONDMNX	218.24
760308	MONEILGK	326.22
760308	MONGINX	415.02
760308	MONNIAXC	387
760308	MONNINX	669.54
760308	MONRGAX	306.95
760308	MONRIAXC	257.51
760308	MONRINX	366.9
760308	MONRLA11	86.42
760308	MONRLA17	548.02
760308	MONRLACT	548.02
760308	MONRLADS	147.93
760308	MONRLAM	86.42
760308	MONRLAW	174.16
760308	MONRMEB	333.66
760308	MONRMIM	248.28
760308	MONRMIN	395.88
760308	MONRNCX	387.92
760308	MONRNEXI	487.42
760308	MONRNYX	317.17
760308	MONROH5	252.32
760308	MONRORX	228.52
760308	MONRUTM	483.27
760308	MONRWAX	323.87
760308	MONRWIX	413.32
760308	MONSPAM	294.1
760308	MOORIDXC	495.6
760308	MOORMTX	687.99
760308	MORAMNC	389.01
760308	MORAMNN	410.68
760308	MORANMX	357.56
760308	MORGCA12	154.9
760308	MORLKSXA	537.21
760308	MORLNEXU	1712.62
760308	MORNKSX	781.01
760308	MORNTXX	375.43
760308	MORNUTX	398.96
760308	MORNWYN	1040.85
760308	MOROARM	523.93
760308	MOROORX	1447.2
760308	MORSNYX	276.1
760308	MORVIAXC	402.39

760308	MORVNYM	373.64
760308	MORVTXXA	381.58
760308	MOSCCOXC	424.16
760308	MOSCPAM	207.52
760308	MOSHTNXA	286.78
760308	MOSHTXXA	319.27
760308	MOSNWIXA	140.12
760308	MOSRORXX	433.19
760308	MOSSTNXA	548.98
760308	MOTLOH25	367.07
760308	MOTTNDXA	550.29
760308	MOUSKYXA	582.58
760308	MOVLALXA	610.08
760308	MOVLIAXO	240.13
760308	MOVLINXA	195.25
760308	MOVLLAXA	923.47
760308	MOVLOHXA	329.05
760308	MOVLPAM	101.59
760308	MOWQILXC	634.3
760308	MOYCNCXA	611.3
760308	MOYCNCXE	626.23
760308	MPBAMNX	386.29
760308	MPFLWAXA	397.67
760308	MPGVMNX	186.99
760308	MPHGOH6	235.84
760308	MPLKMNXA	321.07
760308	MPLMPAXI	542.04
760308	MPLSKS02	222.41
760308	MPLSMN07	103.8
760308	MPLSMNBI	103.8
760308	MPLSMNBI	119.71
760308	MPLSMNCI	97.84
760308	MPLSMND7	47.71
760308	MPLSMNFD	107
760308	MPLSMNFF	80.57
760308	MPLSMNFS	98.39
760308	MPLSMNG	107.77
760308	MPLSMNM	47.71
760308	MPLSMNN	389.01
760308	MPLSMNPC	389.01
760308	MPLSMNPE	107.77
760308	MPLSMNPI	111.75
760308	MPLSMNPJ	107
760308	MPLSMNPI	47.71
760308	MPLSMNTF	130.47
760308	MPLSMNZ2	47.71
760308	MPLTMNFJ	389.01

760308	MPPLMNXI	235.86
760308	MPRPMIXG	432.57
760308	MPSHNJ57	98.77
760308	MPTNIAAF	307.34
760308	MPTNIACO	307.34
760308	MPTNKSXA	656.84
760308	MPTNMNX	447.37
760308	MPTNOR54	307.34
760308	MPTNWIXA	401.06
760308	MPVLALMA	490.21
760308	MPVYWAM	166.9
760308	MPWDMNI	79.25
760308	MQCKAZXC	420.37
760308	MQKTIACO	267.99
760308	MRBACA11	183.08
760308	MRBGIAXO	410.12
760308	MRBGMOX	494.22
760308	MRBGNCXA	471.61
760308	MRBGNEXS	611.29
760308	MRBGOHXA	408.04
760308	MRBGPAXM	149.85
760308	MRBGWVB	94.93
760308	MRBLMAPI	159.1
760308	MRBLMNM	175.29
760308	MRBLOHXA	400.77
760308	MRBLWAX	275.49
760308	MRBOARXA	483.15
760308	MRBOILAH	349.92
760308	MRBOILXE	219.67
760308	MRBOMAF	156.53
760308	MRBOMAM	156.53
760308	MRBOMDM	409.55
760308	MRBONCXA	396.61
760308	MRBONHYA	470.63
760308	MRBONYM	233.72
760308	MRBOOH9	185.69
760308	MRBOTNM	189.6
760308	MRCBPAXM	397.58
760308	MRCCIN01	578.92
760308	MRCDCA01	313.97
760308	MRCDCAKF	290.77
760308	MRCDTXM	145.23
760308	MRCHPAM	483.29
760308	MRCHTXXA	571.59
760308	MRCKPAM	415.32
760308	MRCLMIXG	339.56
760308	MRCLMNXI	247.76

760308	MRCLMOC	587.71
760308	MRCLNYXA	180.67
760308	MRCLOR53	190.05
760308	MRCNAZXC	420.37
760308	MRCNAZXE	420.37
760308	MRCOPRUI	663.83
760308	MRCPAZMA	252.01
760308	MRCPCAXF	300.7
760308	MRCRALXA	342.87
760308	MRCRMEXA	569.88
760308	MRCRMOX	615.44
760308	MRCRNDXA	191.92
760308	MRCRPAM	459.39
760308	MRCRWIXA	550.93
760308	MRCRWYXC	818.58
760308	MRCSIAXO	359.46
760308	MRCTNDXA	723.13
760308	MRCTPAMA	437.52
760308	MRCYALXA	529.44
760308	MRCYLAAM	669.61
760308	MRCYLAIN	458
760308	MRCYMIMI	413.57
760308	MRCYNC03	382.89
760308	MRCYNCXA	346.44
760308	MRCYTNXA	591.86
760308	MRCYTXXA	620.04
760308	MRDCFLXA	316.65
760308	MRDCKSXA	340.72
760308	MRDCMNX	389.91
760308	MRDCNEXL	295.93
760308	MRDLIAXO	220.13
760308	MRDLMTXC	499.41
760308	MRDLTXXA	348.92
760308	MRDNCA11	320.02
760308	MRDNCT0C	78.14
760308	MRDNCT04	78.14
760308	MRDNIAXC	291.71
760308	MRDNIDMA	163.65
760308	MRDNKSXA	226.71
760308	MRDNMSE	865.29
760308	MRDNMSG	865.29
760308	MRDNMSIF	548.02
760308	MRDNMST	232.51
760308	MRDNNHX	517.16
760308	MRDNOKM	288.32
760308	MRDNPAXI	203.5
760308	MRDNTXM	342.14

760308	MRDSILXC	363.71
760308	MRDTNHW	525.43
760308	MRDVPAXM	242.68
760308	MRFDMAM	117.22
760308	MRFDMOX	276.39
760308	MRFDWIXA	342.59
760308	MRFDWV0	501.54
760308	MRFDWVX	501.54
760308	MRFLNEXC	611.29
760308	MRFLTXXA	532.3
760308	MRFYOH63	300.01
760308	MRGLMSXA	979.7
760308	MRGNGAX	283.84
760308	MRGNMNX	350.3
760308	MRGNTXXA	381.58
760308	MRGNUTM	208.75
760308	MRGNVTTC	655.58
760308	MRGPKYM	190.47
760308	MRGVILMC	170.96
760308	MRGVNYXA	484.38
760308	MRGZLAM	365.92
760308	MRHDIAAA	393.98
760308	MRHDKYXA	380.53
760308	MRHDMNC	389.01
760308	MRHDMNF	389.01
760308	MRHDMSA	865.29
760308	MRHDMSM	791.91
760308	MRHGMOC	511.46
760308	MRHGMOC	511.46
760308	MRHGMOC	105.71
760308	MRHLCAXF	183.44
760308	MRHLGAXA	385.69
760308	MRHLMEYC	436.67
760308	MRHLMOB	248.5
760308	MRHLNCXA	282.2
760308	MRHMTXX	399.81
760308	MRHNFLXA	293.28
760308	MRHSMON	290.25
760308	MRINILMJ	338.8
760308	MRINOH01	365.01
760308	MRINSCXA	264.68
760308	MRISWA01	118.66
760308	MRITTXXA	352.63
760308	MRJTMOXA	494.22
760308	MRKKMDM	99.36
760308	MRKLINXA	291.89
760308	MRKLTXXA	308.98

760308	MRKSMSAI	865.29
760308	MRKSMSH\	1224.06
760308	MRKSWIXA	553.89
760308	MRLBCT00	189.17
760308	MRLDIAXO	243.72
760308	MRLDINXA	244.72
760308	MRLDOKXA	794.56
760308	MRLNOKM	459.39
760308	MRLNTXMI	184.02
760308	MRLNWIXA	337.03
760308	MRLTMIXI	492.52
760308	MRLWALXA	320.44
760308	MRLWNHY	463.8
760308	MRLWOKM	271.9
760308	MRLYIAXO	279.62
760308	MRLYMIMI	358.77
760308	MRMCMAC	167.05
760308	MRMCNHY	232.49
760308	MRMCOKX	405.6
760308	MRMCWIX	360
760308	MRMDARX	323.53
760308	MRMLTXXA	531.58
760308	MRMNCAX	284.88
760308	MRMNNDX	927.36
760308	MRMNNEX	1061.9
760308	MRNCMIXI	374.03
760308	MRNDCA11	334.04
760308	MRNEIAXO	393.27
760308	MRNEMIM	207.18
760308	MRNESDXA	883.82
760308	MRNGIA01	284.02
760308	MRNGIAXC	220.42
760308	MRNGIDXC	338.45
760308	MRNGILMI	429.49
760308	MRNGINXA	399.18
760308	MRNGLAXA	275.71
760308	MRNGOHX	309.06
760308	MRNGWIXA	540.44
760308	MRNNARM	523.93
760308	MRNNFLXA	161.44
760308	MRNNPAXI	332.35
760308	MRNSIAXO	365.89
760308	MRNSMIXI	451.1
760308	MRNSOHXA	346.06
760308	MRNTWI01	322.81
760308	MRNVMOH	96.88
760308	MRPHCA11	312.44

760308	MRPHNCXE	617.5
760308	MRPHORX	291.17
760308	MRPKCA12	173.23
760308	MRPSCAXF	367.38
760308	MRPSLAXA	384.41
760308	MRQTKSKI	238.06
760308	MRQTMIAC	267.5
760308	MRQTMIAC	341.53
760308	MRQTMIM	341.53
760308	MRQTNEXM	485.64
760308	MRQZTXXA	786.94
760308	MRRGLAM	249.07
760308	MRRKIA01	381.84
760308	MRRKIAXO	274.92
760308	MRRLIACO	196.3
760308	MRRLMIXG	311.99
760308	MRRLOHXA	395.49
760308	MRRLORXA	472.55
760308	MRRLTXXA	247.24
760308	MRRLWIXA	255.74
760308	MRRSILMS	232.3
760308	MRRSMNF	67.52
760308	MRRSMNM	468.06
760308	MRRSNYXA	391.55
760308	MRRSOKXC	285.6
760308	MRRSPAXM	413.98
760308	MRRTMIXI	451.1
760308	MRRWARX	290.95
760308	MRRWGAM	206.36
760308	MRRWOHX	234.08
760308	MRRYIAAA	343.26
760308	MRRYKY15	472.44
760308	MRRYKYMA	435.08
760308	MRRYNEXL	391.04
760308	MRRYUTM	54.69
760308	MRSHAKXA	3265.74
760308	MRSHARXA	529.16
760308	MRSHILXC	266.73
760308	MRSHIN01	415.66
760308	MRSHMIM	299.34
760308	MRSHMNB	304.69
760308	MRSHMNM	304.69
760308	MRSHMOG	412.4
760308	MRSHNCXA	282.2
760308	MRSHOH4E	409.59
760308	MRSHOKXA	444.09
760308	MRSHTXWI	179.71

760308	MRSHVAM	350.8
760308	MRSHWIXA	277.54
760308	MRSLILXA	396.34
760308	MRSLPAMV	328.74
760308	MRSNCOM	152.18
760308	MRSNILXA	257.98
760308	MRSNMOX	309.45
760308	MRSNOKM	452.02
760308	MRSSILXE	384.94
760308	MRSTOHXA	342.49
760308	MRSVILXC	393.33
760308	MRTGIDMA	569.09
760308	MRTHFLVE	558.03
760308	MRTHIAXO	252.11
760308	MRTHNYXA	495.31
760308	MRTHOKXA	448.11
760308	MRTHTXMA	858.18
760308	MRTHWIXA	245.03
760308	MRTLIAXO	241.1
760308	MRTLNEXL	261.65
760308	MRTNILXD	272.14
760308	MRTNINXA	411.66
760308	MRTNMOM	425.31
760308	MRTNMSM	373.68
760308	MRTNNDXA	388.12
760308	MRTNTXXA	282.64
760308	MRTNWAX	359.01
760308	MRTNWVX	530.37
760308	MRTRARXA	308.42
760308	MRTTGA23	74.78
760308	MRTTGAEA	152.64
760308	MRTTGAM	125.9
760308	MRTTILXD	341.96
760308	MRTTINXA	400.19
760308	MRTTMNX	396.24
760308	MRTTOH37	152.42
760308	MRTTOKM	577.26
760308	MRTTPAXM	221.14
760308	MRTTSCMA	247.56
760308	MRTTTXXA	325.32
760308	MRTWIASC	255.74
760308	MRTWINXA	281.96
760308	MRTWMNX	384.38
760308	MRTWMOX	494.22
760308	MRTWNJM	60.32
760308	MRTWNYM	391.55
760308	MRTWOHX	409.59

760308	MRTWSDC	883.82
760308	MRTWTNM	307.97
760308	MRTYNMM	274.19
760308	MRTZCA11	126.94
760308	MRVAUTXC	483.27
760308	MRVGAZXC	183.62
760308	MRVIIN01	302.65
760308	MRVIMOXA	478.17
760308	MRVINCXA	195.94
760308	MRVLARXA	575.37
760308	MRVLGAXA	364.83
760308	MRVLKSXA	477
760308	MRVLMOX	347.5
760308	MRVLNCCM	298.1
760308	MRVLNYXA	369.73
760308	MRVLOHXA	457.75
760308	MRVLPAMA	172.51
760308	MRVLTXMF	211.61
760308	MRVLVTUM	415.86
760308	MRVNGAXA	237.39
760308	MRVNNCXA	366.41
760308	MRVRMIXI	451.1
760308	MRVRNVXA	536.51
760308	MRVSPRUF	378.59
760308	MRVYCAXF	218.44
760308	MRWYWAX	220.46
760308	MRYNTXXA	403.97
760308	MSBCILXA	341.96
760308	MSBGPAXM	398.91
760308	MSBHCA11	165.65
760308	MSCDWIXA	439.91
760308	MSCKMIXI	369.19
760308	MSCLNM01	509.59
760308	MSCTIACJ	381.84
760308	MSCTIACO	202.03
760308	MSCTILXE	301.95
760308	MSCTTNMT	172.92
760308	MSCWIAXC	221.08
760308	MSCWIDXX	565.75
760308	MSCWKSXA	656.84
760308	MSCWPAM	230.6
760308	MSCWTNM	392.36
760308	MSCYCAXF	157.47
760308	MSCYIATC	54.69
760308	MSCYILXC	395.31
760308	MSCYMOXA	216.25
760308	MSCYNERC	422.9

760308	MSHCWIXA	369.86
760308	MSHKAKXA	3265.74
760308	MSHLINXA	500.55
760308	MSHLNCXA	386.17
760308	MSHLTNXA	618.71
760308	MSHPMAG	339.39
760308	MSHVMIXI	327.4
760308	MSHWIN02	252.78
760308	MSHWINDC	252.78
760308	MSKGMIBG	448.63
760308	MSKGMIXK	333.55
760308	MSKGMIXL	408.02
760308	MSKGMIXM	316.92
760308	MSKGMIXN	395.18
760308	MSKGMIXC	427.59
760308	MSKGMIXR	392.73
760308	MSKGOKM	272.25
760308	MSKGWI36	306.59
760308	MSKHMIXP	384.17
760308	MSLKWA01	475.75
760308	MSLKWAAI	496.53
760308	MSLNOH02	218.93
760308	MSLSMTXC	472.51
760308	MSMLMOX	307.35
760308	MSPKAZMA	420.37
760308	MSPNMSM	410.62
760308	MSPQNYM	194.5
760308	MSPSAKXA	1188.51
760308	MSPTOHXA	343.66
760308	MSQRNMX	740.27
760308	MSQTNVXR	1292.68
760308	MSRKWAX	361.29
760308	MSRVIAXO	334.48
760308	MSSLMT13	802.77
760308	MSSLMTFH	802.77
760308	MSSLMTGR	802.77
760308	MSSLMTM	54.69
760308	MSSLMTSC	105.32
760308	MSSLMTXC	41.27
760308	MSSNIAXO	443.59
760308	MSSNMNX	238.13
760308	MSSNNYM	269.37
760308	MSSNSDXA	925.15
760308	MSSNTXMI	115.07
760308	MSSYALXA	436.53
760308	MSTCNYMC	134.93
760308	MSTFMSCL	267.94

760308	MSTNDEM	68.07
760308	MSTNOKM	171.98
760308	MSTNWIXA	462.51
760308	MSTWMIXI	422.92
760308	MSTWNJEC	353.28
760308	MSTWNJM	67.52
760308	MSTWPAM	415.32
760308	MSVJCAAT	118.41
760308	MSVLGAXA	464.07
760308	MSVLILXD	292.55
760308	MSVLNYXA	365.16
760308	MSVLOHXA	490.57
760308	MSVYIACO	159.15
760308	MTAGCA11	334.04
760308	MTAGMAC	375.43
760308	MTAGNJXD	277.49
760308	MTAGTXXA	408.24
760308	MTANORXA	229.45
760308	MTARMDM	253.69
760308	MTARMDS	375.08
760308	MTARNCXA	379.19
760308	MTAYIAXC	80.41
760308	MTAYINXA	463.55
760308	MTBGARXA	303.57
760308	MTBLOHXE	223.04
760308	MTBLTXXA	312.6
760308	MTBNCAXF	334.04
760308	MTCAILXA	288.64
760308	MTCFILXC	297.34
760308	MTCHINXA	424.96
760308	MTCHNEXU	1590.51
760308	MTCHNJMT	63.92
760308	MTCHNVXF	154.44
760308	MTCHORXA	842.09
760308	MTCHSDCC	376.68
760308	MTCHSDMT	731.37
760308	MTCLMICL	233.13
760308	MTCLMIMI	168.4
760308	MTCLMINR	269.4
760308	MTCLNJMC	63.92
760308	MTCLTXXA	253.27
760308	MTCLWIXA	350.72
760308	MTCOWAX	317.81
760308	MTCRILXE	303.98
760308	MTCRPAM	507.69
760308	MTCRSCXA	302.96
760308	MTCYMOL	474.62

760308	MTCYTN01	513.32
760308	MTCYTNXA	337.67
760308	MTDRFLXA	257.57
760308	MTDRTXXA	544.01
760308	MTEDKYM/	376.05
760308	MTEGTNXA	352.79
760308	MTENTXXA	60.29
760308	MTERILXE	341.96
760308	MTFLWAX)	513.3
760308	MTFTWIXA	461.91
760308	MTGLNCXA	412.07
760308	MTGLOHX/	262.81
760308	MTGMAL1(	577.83
760308	MTGMAL1:	78.94
760308	MTGMAL3:	160.5
760308	MTGMALD	78.94
760308	MTGMALG	79.14
760308	MTGMALL1	577.83
760308	MTGMALM	202.21
760308	MTGMALM	83.1
760308	MTGMALN	132.93
760308	MTGMINXE	563.8
760308	MTGMLAM	686.17
760308	MTGMMIX	441.25
760308	MTGMMN)	343.11
760308	MTGMNYX	426.16
760308	MTGMOHM	145.95
760308	MTGMPAX	354.66
760308	MTGMTXXI	346.38
760308	MTGMVTX/	475.45
760308	MTGMWVI	110.46
760308	MTGNUTM	247.26
760308	MTGRKSXA	469.98
760308	MTGRPAM	271
760308	MTGRTXM1	333.04
760308	MTGSNDX/	887.34
760308	MTGTLAM/	482.06
760308	MTGVMOX	280.93
760308	MTGVVAX/	265.57
760308	MTHBWIX/	169.96
760308	MTHLARM/	536.27
760308	MTHLNCM/	221.14
760308	MTHLNJMH	71.13
760308	MTHLVTXA	700.26
760308	MTHOARX/	153.13
760308	MTHOIDM/	270.3
760308	MTHOIDSC	274.32

760308	MTHOTXX/	381.58
760308	MTHPKS04	244.47
760308	MTHPWIX/	537.1
760308	MTHPWVT	355.36
760308	MTHRLAM/	668.77
760308	MTHSTXM/	295.48
760308	MTHTOHM	162.24
760308	MTHWNCX	179.1
760308	MTHWVAX	379.43
760308	MTIDARXA	435.13
760308	MTIRMNM	202.57
760308	MTJCVAXA	220.61
760308	MTJDARXA	536.27
760308	MTJLTNXA	226.8
760308	MTJWPAM	674.99
760308	MTJYPAXM	233.06
760308	MTKSNYMI	243.81
760308	MTLCIAXO	439.62
760308	MTLDFLAP	106.5
760308	MTLDFLBR	106.5
760308	MTLDFLXA	106.5
760308	MTLDMOX	337.98
760308	MTLKMNXI	238.91
760308	MTLLNVXF	536.51
760308	MTLLWIXA	370.37
760308	MTLYMNXI	261.53
760308	MTMLNHW	487.36
760308	MTMOILXD	180.2
760308	MTMOMIX	329.17
760308	MTMOOHX	307.39
760308	MTMRILXA	268.45
760308	MTMRINX/	458.36
760308	MTMRMOX	494.22
760308	MTMRNYX/	558.82
760308	MTMRPAXI	398.26
760308	MTMRWVX	262.16
760308	MTMSPAXI	261.14
760308	MTNCMEX/	584.97
760308	MTNRNMM	316.61
760308	MTOLILXC	320.56
760308	MTOLKYXA	422.6
760308	MTOLMSAI	865.29
760308	MTOLMSM	530.98
760308	MTOLNCCE	544.51
760308	MTONILXC	129.62
760308	MTONWIX/	290.55
760308	MTOROHX/	415.78

760308	MTPCPAMI	115.99
760308	MTPLIDMA	444.01
760308	MTPLIN01	424.01
760308	MTPLLAXA	427.1
760308	MTPLOHXA	343.25
760308	MTPLVAXA	228.55
760308	MTPLVIXX	428.19
760308	MTPLVTSC	61.15
760308	MTPRILAN	349.92
760308	MTPSCA11	564.44
760308	MTPSILXC	515.16
760308	MTPSMAM	222.96
760308	MTPTPAMI	357.58
760308	MTRELAGB	548.02
760308	MTRELAIL	180.77
760308	MTRELANJ	548.02
760308	MTRPILAX	349.92
760308	MTRPILXE	388.19
760308	MTRSCOM	328.66
760308	MTRSGAXA	329.9
760308	MTRSIAXO	481.07
760308	MTRSILXC	277.74
760308	MTRSMIXI	240.74
760308	MTRSMNXI	203.48
760308	MTRSMOX	534.59
760308	MTRSOHXA	250.29
760308	MTRSPAXM	350.96
760308	MTRYCA01	147.19
760308	MTRYINXA	587.74
760308	MTRYLAMA	599.48
760308	MTRYTNXA	458.35
760308	MTRYVAXA	368.85
760308	MTSHCA12	348.94
760308	MTSLVAXA	253.54
760308	MTSMIN01	326.16
760308	MTSNNYAC	387.76
760308	MTSTIAXO	439.62
760308	MTSTILXC	450.57
760308	MTSTKYMA	177.93
760308	MTSTMOX	326.78
760308	MTSTOHXA	360.73
760308	MTSVMDM	355.46
760308	MTTNILXA	493.87
760308	MTTRGAXA	627.2
760308	MTTSWYXC	1019.13
760308	MTUNIAXC	413.38
760308	MTUNPAM	351.7

760308	MTUPNYXA	394.84
760308	MTVCOHXA	317.54
760308	MTVDMNM	560.9
760308	MTVGAKXA	3265.74
760308	MTVIILXC	291.58
760308	MTVIIN01	434.11
760308	MTVIOHXA	374.03
760308	MTVIVAXA	247.39
760308	MTVLCT00	194.98
760308	MTVLILXD	270.82
760308	MTVLMOXA	307.35
760308	MTVLOHXA	348.04
760308	MTVLPAXM	209.96
760308	MTVLSCXA	241.52
760308	MTVRALMA	361.7
760308	MTVRFLXA	261.11
760308	MTVRGAXA	809.41
760308	MTVRIACO	176.59
760308	MTVRILMV	423.98
760308	MTVRIN01	358.77
760308	MTVRINAB	358.77
760308	MTVRKYAI	749
760308	MTVRMEXA	582.12
760308	MTVRMOX	311.58
760308	MTVRNYM	93.56
760308	MTVROHXA	369.73
760308	MTVRORXX	433.19
760308	MTVRSDXA	554.58
760308	MTVRTXXA	449.15
760308	MTVRWAX	481.5
760308	MTVRWIXA	305.91
760308	MTVSCOM	512.06
760308	MTVWARX	596.28
760308	MTVWCA1	67.32
760308	MTVWHICC	372.75
760308	MTVWMOX	742.93
760308	MTVWNCX	179.01
760308	MTVWNJM	213.41
760308	MTVWOKX	386.41
760308	MTWAWAX	612.7
760308	MTWLVAXA	265.57
760308	MTWNMIX	286.97
760308	MTWNWVI	507.69
760308	MTWSKYXA	191.51
760308	MTXIVIXA	146.95
760308	MTZMGAXA	428.94
760308	MTZMIAXC	210.51

760308	MTZMIN01	455.06
760308	MTZNILXC	299.43
760308	MTZNTXXA	292.31
760308	MTZNWIXA	476.56
760308	MUGUCAX	82.06
760308	MUIRMIXG	469.13
760308	MUNBPRU	428.51
760308	MUNCIN01	64.13
760308	MUNVNYX	258.26
760308	MURDSDXA	1214.65
760308	MURTCAXF	228
760308	MUSEOKXA	459.39
760308	MUTLMDM	125.96
760308	MUTLOKXA	459.39
760308	MUVLILXC	341.96
760308	MUVLPAES	161.41
760308	MVNPCOM	389.8
760308	MVTWPAE	434.03
760308	MWTWOH	409.59
760308	MXBSNDXA	893.97
760308	MXHTUTXC	483.27
760308	MXMDVAX	639.75
760308	MXTNNCXA	302.67
760308	MXVLFLMA	318.99
760308	MXVLMO6	157.57
760308	MXWLCAXI	329.96
760308	MXWLIAXP	232.66
760308	MXWLNEX	689.82
760308	MXWLNMX	538.16
760308	MXYSGAXA	222.87
760308	MYBEMIXH	365.76
760308	MYBHSCAF	235.4
760308	MYBHSCIP	412.4
760308	MYBHSCXA	234.22
760308	MYBHSCXB	208.97
760308	MYBHSCXC	234.33
760308	MYBHSCXM	166.2
760308	MYBKNYXA	398.91
760308	MYBLCOXC	642.78
760308	MYBRWVX	314.4
760308	MYCHAKXA	5145.16
760308	MYCKORXA	440.85
760308	MYCYFLXA	227.67
760308	MYCYIAXP	400.94
760308	MYCYOH7E	409.59
760308	MYDLPAXM	385.84
760308	MYDLTXXA	381.58

760308	MYFDKYM/	227.93
760308	MYFDNYXA	359.43
760308	MYGZPRCC	549.62
760308	MYHGOH4-	170.96
760308	MYHLNMX(	623.38
760308	MYLCKYXA	417.74
760308	MYNRARX/	381.18
760308	MYNRIAXO	305.46
760308	MYNRMAV	93.56
760308	MYNRMNX	225.47
760308	MYPNORX)	600.26
760308	MYPRTXXA	368.78
760308	MYRATXXA	319.53
760308	MYRTMOX.	1005.02
760308	MYRTMSX/	603.38
760308	MYSPTXXA	381.58
760308	MYSTCT00	202.34
760308	MYSTIAXO	375.88
760308	MYTTKSXA	276.02
760308	MYVICA01	220.1
760308	MYVIKSEL	370.51
760308	MYVIMIMN	460.59
760308	MYVIOHXA	350.16
760308	MYVIPAXM	194.74
760308	MYVIWAXX	133.41
760308	MYVLARXA	362.59
760308	MYVLGAXA	280.96
760308	MYVLKYM/	362.98
760308	MYVLLAM/	467.7
760308	MYVLMDM	225.11
760308	MYVLMIMI	400.28
760308	MYVLMOX/	276.17
760308	MYVLNCXA	471.61
760308	MYVLND01	707.11
760308	MYVLNDBC	270.93
760308	MYVLNYXA	537.39
760308	MYVLOKXA	397.48
760308	MYVLSCXA	227.92
760308	MYVLTNM/	207.93
760308	MYVLWI11	296.2
760308	MYVLWVX/	537.63
760308	MYWDNEX	611.29
760308	MZLETXXA	381.58
760308	MZPPMNX	248.23
760308	NABNWIXA	358.02
760308	NADMMAS	151.19
760308	NADMMIX	306.81

760308	NAGSSC03	412.4
760308	NAGSSCMA	122.91
760308	NANAHICO	82
760308	NANCKYXA	459.01
760308	NANDMAA	300.01
760308	NANSMEXA	556.8
760308	NAPACA01	150.24
760308	NAPNNEXC	495.06
760308	NAPRNEXS	611.29
760308	NARKKSXA	532.54
760308	NASHIACO	296.38
760308	NASHMTXC	1045.7
760308	NASHNH08	513.15
760308	NASHNHGF	201.65
760308	NASHNHND	146.77
760308	NASHNHW	89.13
760308	NASHOKXA	459.39
760308	NASLWAXX	397.67
760308	NASSNYXA	158.72
760308	NATLMAOE	332.53
760308	NATNMAM	100.95
760308	NATNPAAG	230.6
760308	NATNPANR	207.52
760308	NAUVALXA	535.85
760308	NAUVILXC	313.64
760308	NAVJNMXC	807.21
760308	NBCYNEXL	347.29
760308	NBENOHXA	185.69
760308	NBFDMASM	265.58
760308	NBFDMOXA	259.55
760308	NBFDNYXA	337.77
760308	NBFDPAXN	275.64
760308	NBFRCT00	209.69
760308	NBFRMAAE	116.67
760308	NBFRPAXN	342.91
760308	NBIATXXA	270.71
760308	NBLFOHXA	450.88
760308	NBLNOHXA	304.24
760308	NBLTOHXA	196.02
760308	NBMRMIM	299.65
760308	NBNDNEXC	357.54
760308	NBNDORXX	479.81
760308	NBNDWAX	185.85
760308	NBPTMAGF	298.31
760308	NBRGNJNB	64.66
760308	NBRKILNB	188.56
760308	NBRKILNT	203.35

760308	NBRNMIXG	383.85
760308	NBRNMNN	283.65
760308	NBRNTXNB	209.86
760308	NBRRNEXH	611.29
760308	NBRWMEV	436.39
760308	NBTNILXD	270.83
760308	NBTNMIMI	289.78
760308	NBTNMOX/	494.22
760308	NBTNNHHF	257.13
760308	NBTNOHXA	372.79
760308	NBTNTXXB	275.8
760308	NBVLIN01	264.18
760308	NBWKNJ17	52.88
760308	NBWKNJ48	353.28
760308	NBWKNJNE	52.88
760308	NCBNMTXC	791.5
760308	NCDHWIXA	254.5
760308	NCGDTXNC	166.77
760308	NCHCILNC	207.62
760308	NCHENDXA	490.67
760308	NCHINYXA	290.47
760308	NCHLGAXA	566.25
760308	NCHLIAXO	253.45
760308	NCHLMAGI	236.01
760308	NCHLNYNL	346.24
760308	NCHLWIXA	272.99
760308	NCHRSCBM	412.4
760308	NCHRSCHY	165.57
760308	NCHSTXXA	752.49
760308	NCHSWAXX	171.37
760308	NCKTMAUI	213.24
760308	NCLDPANC	91.61
760308	NCLDWVNI	107.29
760308	NCLNNYNC	286.96
760308	NCLSCA12	238.17
760308	NCLTMNM	394.35
760308	NCLTMNNC	375.57
760308	NCLVNYNC	271.05
760308	NCNATXXA	394.47
760308	NCSNGAXA	217.27
760308	NCSNKSHA	408.87
760308	NCSNMNXI	355.39
760308	NCSNPAXN	264.02
760308	NCTNILXC	341.96
760308	NCTNOH49	245.59
760308	NCTRALXA	509.12
760308	NCVLKYXA	207.82

760308	NCVLNYXA	391.55
760308	NCVLVAXA	947.13
760308	NCWYNHK	207.67
760308	NDADFLAC	127.14
760308	NDADFLBR	79.05
760308	NDADFLGG	83.1
760308	NDADFLOL	149.7
760308	NDHMALX	685.28
760308	NDHMMAC	300.01
760308	NDHMMAE	200.67
760308	NDHMMAF	200.67
760308	NDLDCOM	184.05
760308	NDLDTXND	128
760308	NDLETXXA	287.9
760308	NDLSCAXG	561.31
760308	NDLTAKXA	3265.74
760308	NDMRPAXI	406.66
760308	NDMRTXX	381.58
760308	NDRGMEA	207.83
760308	NDSHKS04	538.06
760308	NDVLTXXA	241.3
760308	NDWYIAXC	436.22
760308	NEBOKYM	206.78
760308	NEBOMOX	436.54
760308	NEDWCAXI	333.75
760308	NEDYORXA	351.24
760308	NEGPNJ01	270.86
760308	NEKMNDX	573.2
760308	NEKSWIXA	335.59
760308	NELDNDXA	672.61
760308	NELYMSXA	955.56
760308	NEMHIAXC	190.96
760308	NEMHNEXI	489.2
760308	NENAAKXA	1820.03
760308	NENGIAXO	329.17
760308	NENHWI11	213.69
760308	NEOGILXC	252.56
760308	NEOLIACO	211.85
760308	NEOLUTXC	583.1
760308	NEONKYES	532.54
760308	NEPHUTM	302.6
760308	NEPTWIXA	540.44
760308	NESHMOG	184.34
760308	NESHWIXA	260.07
760308	NETNOHX	153.26
760308	NEVDIAXC	181.73
760308	NEVDMON	351.9

760308	NEVDOHXA	420.03
760308	NEVDTXXA	90.58
760308	NEVSMNXN	359.32
760308	NEY OHXA	313.25
760308	NFDMWI11	456.36
760308	NFFDOHXB	365.01
760308	NFFSPA01	407.57
760308	NFLDNJNF	254.18
760308	NFLDPANE	282.53
760308	NFMYFLXA	234.01
760308	NFMYFLXB	225.05
760308	NFRKIDXC	660.3
760308	NFRKNVXF	536.51
760308	NFRMMAE	209.26
760308	NGBHFLXA	93.3
760308	NGFLNY76	68.84
760308	NGFLNYPO	71.14
760308	NGFLNYWC	94.42
760308	NGLNCOM	155.62
760308	NGLSAZMA	344.5
760308	NGLSAZMV	335.59
760308	NGLSMTXC	1045.7
760308	NGLYTXXA	381.58
760308	NGMTAKXA	3265.74
760308	NGNEMIMI	365.42
760308	NGRANDXA	369.18
760308	NGRNNYNC	87.67
760308	NGRTKYXA	341.16
760308	NGTCCT00	261.18
760308	NGTWOHX	185.69
760308	NGUBPRUF	392.86
760308	NHBYWAXX	587.73
760308	NHDLMTXC	1045.7
760308	NHFRIACO	197.94
760308	NHFRMOXA	494.22
760308	NHHLNHDN	206.23
760308	NHHNOH9C	272.48
760308	NHLDCA07	290.77
760308	NHLDCA11	123.07
760308	NHLDILXC	341.94
760308	NHLDOH49	400.77
760308	NHLDPAXN	264.89
760308	NHLDSDXA	675
760308	NHLLCA01	168.38
760308	NHLLIAXO	245.8
760308	NHLMORXA	534
760308	NHNDILXD	325.69

760308	NHNTGAXA	771.27
760308	NHRBMENI	498.04
760308	NHRCORXA	433.19
760308	NHRTMTXC	435.25
760308	NHTNIAXC	404.96
760308	NHTNMOX	434.32
760308	NHVNCT00	202.34
760308	NHVNMEN	532.29
760308	NHVRMTXC	1045.7
760308	NHWDCA0	112.28
760308	NHWDCA0	114.76
760308	NHWKNEXI	373.21
760308	NICECA11	324.66
760308	NICSCA11	232.31
760308	NIGRWIXA	198.58
760308	NILDCA11	334.04
760308	NILDCA12	334.04
760308	NILEWAXX	397.67
760308	NILSMIMN	502.64
760308	NILSOH65	272.48
760308	NINDOH48	245.69
760308	NINGMOXA	276.17
760308	NINTCT00	194.98
760308	NINTILXC	357.31
760308	NIOTILXC	141.64
760308	NIOTTNXA	475.57
760308	NIPMCA11	73.44
760308	NITRWVTW	101.59
760308	NIWTCOMA	165.55
760308	NIXAMOAA	312.25
760308	NIXNPAXN	215.49
760308	NIXNTXXA	375.93
760308	NJMYMDN	283.15
760308	NJSNINXA	618.72
760308	NJSNOH53	285.9
760308	NKENAKXA	1259.13
760308	NKGSSCXA	401.89
760308	NKLAAKXA	3265.74
760308	NKLIAKXA	3265.74
760308	NKLKMNXN	168.24
760308	NKLRFLMA	272.96
760308	NKMSILXC	365.28
760308	NKTPPA01	407.57
760308	NKTWRIPH	294.13
760308	NKVLVAXA	243.55
760308	NLBGOHXA	290
760308	NLBTIAXO	129.88

760308	NLBTINXA	329.88
760308	NLFRVANF	378.92
760308	NLGHNEXH	354.24
760308	NLHUHICO	607.58
760308	NLIMOH54	285.9
760308	NLLGAKXA	3265.74
760308	NLMSTXXA	381.58
760308	NLNDMIXI	451.1
760308	NLOPNEXS	413.14
760308	NLSNGAXA	371.95
760308	NLSNILXA	332.47
760308	NLSNMOX/	494.22
760308	NLSNNEXL	550.89
760308	NLSNNVXB	165.11
760308	NLSNWIXA	440.71
760308	NLTHMIXJ	306.76
760308	NLVGNVBV	504.23
760308	NLVGNVXF	88.98
760308	NLVGNVXG	96.44
760308	NLVKNDXA	664.01
760308	NLVLMNXN	310.2
760308	NLVLMOX/	634.69
760308	NLVLOH75	474.04
760308	NLVLTNXA	260.28
760308	NLVLTXXA	239.21
760308	NMCHINX/	263.34
760308	NMFRCT00	246.45
760308	NMFRILXA	244.11
760308	NMFRPAXN	354.22
760308	NMKNWIX/	809.16
760308	NMNGSCX/	308
760308	NMPAIDM/	212.01
760308	NMRDARX/	351.02
760308	NMRDMNX	254.27
760308	NNFLALXA	685.28
760308	NNGLPAXN	311.99
760308	NNGOPAXN	259.51
760308	NNMLTNX/	479.67
760308	NNPCAKXA	3265.74
760308	NNPLFLXA	198.06
760308	NNPRMEX/	580.14
760308	NNSHMTX(	1045.7
760308	NNTCMDN	271
760308	NNTCPA01	407.57
760308	NNTCPANA	305.63
760308	NNVHINXA	449.47
760308	NNWYMEX	517.17

760308	NOBLGAXA	249.45
760308	NOBLILXE	329.88
760308	NOBLOKM/	255.44
760308	NOELMOX/	323.96
760308	NOLMOH7	211.18
760308	NOLNTXXA	340.32
760308	NOMEAKX/	3265.74
760308	NOMEMNX	396.24
760308	NOMENDX	424.29
760308	NOMETXX/	267.78
760308	NONANDX/	831.08
760308	NORCLAM	286.35
760308	NORGCA11	104.8
760308	NORMNDX	927.36
760308	NOTKAKXA	3265.74
760308	NOVAOHXE	555.52
760308	NOVTCAXF	187.21
760308	NOWTOKM	277.54
760308	NOXNMTX(	590.19
760308	NOXNPAXM	281.85
760308	NPKKAKXA	3265.74
760308	NPKNILXN	182.5
760308	NPLIHICO	378.33
760308	NPLNMIMM	285.9
760308	NPLNNDXA	464.86
760308	NPLNOHXA	327.57
760308	NPLNOR62	208.28
760308	NPLSFLXC	248.43
760308	NPLSFLXD	216.43
760308	NPLSNYXA	546.07
760308	NPLSOHXA	320.57
760308	NPLSTXXA	350.08
760308	NPLTNENW	303.69
760308	NPMOIDM/	294.09
760308	NPNSILXD	377.32
760308	NPPLMTXC	1045.7
760308	NPPNINXA	321
760308	NPRCFLXA	105.31
760308	NPRRWIXA	185.84
760308	NPRTMIMM	368.27
760308	NPRTWA01	397.67
760308	NPRVRIMS	214
760308	NPSKAKXA	3265.74
760308	NPTUNJNT	328.74
760308	NPVLILBJ	208.95
760308	NPVLILNA	222.02
760308	NPVLILNE	194.84

760308	NPVLLAMA	604.38
760308	NPVNWA0	270.93
760308	NPWRORX	1308.82
760308	NRBGNYXB	391.55
760308	NRBHMDN	109.35
760308	NRBOIAXO	439.62
760308	NRBOMAS	250.36
760308	NRBRMO0	424.23
760308	NRBRMOX	404.03
760308	NRCKNYXA	494.08
760308	NRCKOHXA	294.09
760308	NRCRGA76	527.06
760308	NRCRGAHK	85.6
760308	NRCRGAIS	235.79
760308	NRCRGAM	83.1
760308	NRCRMNXI	67.52
760308	NRCYILXE	494.34
760308	NRDGMAC	89.14
760308	NRDGMEX	530.6
760308	NRDHTXNH	381.58
760308	NRFDMAM	469.54
760308	NRFDMNN	343.72
760308	NRFDOHXA	202.95
760308	NRFDVTXA	441.21
760308	NRFDWIXA	408.55
760308	NRFKWVXA	321.18
760308	NRFLCT00	384.9
760308	NRFLNENW	288.43
760308	NRFLNYNO	996.93
760308	NRFLVA68	400.68
760308	NRFLVABL	92.72
760308	NRFLVABN	235.4
760308	NRFLVABS	83.88
760308	NRFLVAGS	208.37
760308	NRFLVAHA	235.4
760308	NRFLVAHG	400.68
760308	NRFLVAJT	93.52
760308	NRFLVAOD	105.95
760308	NRFLVAOV	123.29
760308	NRFLVASP	93.52
760308	NRFLVAWC	105.95
760308	NRFRARXA	536.27
760308	NRGNRIMA	135.28
760308	NRJTPRCO	314.57
760308	NRLDIDXC	479.75
760308	NRLDPAAA	571.2
760308	NRLNNCXA	333.98

760308	NRMBPAXN	236.84
760308	NRMNARXA	532.1
760308	NRMNOKM	170.12
760308	NRMNOKN	474.23
760308	NRMNTXXA	381.58
760308	NROPMNXI	358.9
760308	NROSNYNR	427.6
760308	NRPHARMA	498.97
760308	NRPKGAXA	354.49
760308	NRPLAKXA	4239.3
760308	NRPNMDN	202.36
760308	NRPTFLXA	246.58
760308	NRRSTNMA	237.48
760308	NRSDFLXA	89.3
760308	NRSHMIXG	381.72
760308	NRSPIAXO	207.97
760308	NRSPTNXA	526.49
760308	NRTEMDNI	287.32
760308	NRTEPAXN	202.59
760308	NRTHSCXB	288.55
760308	NRTNKSLI	756.78
760308	NRTNMATA	114.27
760308	NRTNOH23	143.25
760308	NRTNTXXA	381.58
760308	NRTNVANC	305.53
760308	NRTWPA1C	407.57
760308	NRTWPANI	70.4
760308	NRUPORXA	433.19
760308	NRUPTXXA	381.58
760308	NRVKAKXA	3265.74
760308	NRVLKSXA	375.18
760308	NRVLKYMA	150.4
760308	NRVLMIMN	158.53
760308	NRVLNYXA	393.67
760308	NRVLOHXA	243.32
760308	NRVSNMXC	762.69
760308	NRWCCT0C	202.57
760308	NRWCKSXA	351.99
760308	NRWCNYXA	394.84
760308	NRWCOH8	471.91
760308	NRWDCOXC	467.61
760308	NRWDMAV	93.56
760308	NRWDMNX	277.68
760308	NRWDMOX	355.58
760308	NRWDNCXA	275.93
760308	NRWDNYN	929.88
760308	NRWDOHN	123.95

760308	NRWFMEC	533.03
760308	NRWLCAXF	81.58
760308	NRWLCAXG	146.57
760308	NRWLCT02	148.9
760308	NRWLCT03	154.33
760308	NRWLCTCV	154.33
760308	NRWLIACO	145.11
760308	NRWLMAM	286.96
760308	NRWLOHXA	505.54
760308	NRWLWIXA	382.92
760308	NRWSVANA	449.96
760308	NRWYAKXA	4479.41
760308	NRWYIAXO	198.91
760308	NRWYME0	527.42
760308	NRWYMEFA	155.98
760308	NRWYMINV	272.48
760308	NRWYSCXA	257.45
760308	NSBHFLMA	182.92
760308	NSBYTXXA	154.17
760308	NSCHNMXG	749.02
760308	NSCRCA11	71.21
760308	NSCRCA12	132.19
760308	NSCYSDAP	489.24
760308	NSFDTXXA	339.24
760308	NSFDVTXA	355.41
760308	NSFLKSXA	656.84
760308	NSFRMESP	139.72
760308	NSFRNHMA	517.16
760308	NSHBOKXA	459.39
760308	NSHKWIXA	428.66
760308	NSHNNJ01	212.61
760308	NSHRCAXF	186.28
760308	NSHWMNN	170.89
760308	NSJNCA11	270.31
760308	NSLDSDXA	883.82
760308	NSLKUTMA	143.12
760308	NSMTSCXB	194.73
760308	NSPLMNPR	120.55
760308	NSPLWAXA	397.67
760308	NSQHPANE	398.01
760308	NSSWMNN	175.29
760308	NSTNSCXA	339.22
760308	NSTROHXB	381.41
760308	NSVLARMA	704.76
760308	NSVLGAXA	283.77
760308	NSVLILNV	495.83
760308	NSVLIN01	342.46

760308	NSVLKSXA	509.37
760308	NSVLNCXA	104.06
760308	NSVLOHXA	247.91
760308	NSVLTN02	489.24
760308	NSVLTN17	513.32
760308	NSVLTN19	513.32
760308	NSVLTN48	81.07
760308	NSVLTN90	164.44
760308	NSVLTNAA	179.72
760308	NSVLTNAP	112.77
760308	NSVLTNBH	172.2
760308	NSVLTNBV	217.23
760308	NSVLTNBW	202.21
760308	NSVLTNCD	89.3
760308	NSVLTNCH	92.56
760308	NSVLTNDO	99.21
760308	NSVLTNHH	209.71
760308	NSVLTNIN	122.91
760308	NSVLTNMC	99.05
760308	NSVLTNMT	55.13
760308	NSVLTNMV	55.13
760308	NSVLTNST	86.05
760308	NSVLTNUN	81.07
760308	NSVLTNWC	95.8
760308	NSVLTNWM	187.21
760308	NSVLWIXA	283.64
760308	NSVMTN03	489.24
760308	NSVMTN17	513.32
760308	NSVMTNFS	128.4
760308	NSVMTNNI	428
760308	NSVNTN08	513.32
760308	NSVNTN09	513.32
760308	NSVNTNBV	513.32
760308	NSVOTNVC	513.32
760308	NSYRNYNS	60.2
760308	NTBGWIXA	337.03
760308	NTBRVAXA	302.96
760308	NTCHLABF	548.02
760308	NTCHLACR	599.48
760308	NTCHLAMA	432.99
760308	NTCHMSBC	865.29
760308	NTCHMSM	548.02
760308	NTCKMAEC	72.52
760308	NTCKNCXA	632.22
760308	NTCNNJ01	228.32
760308	NTCYCA11	115.28
760308	NTLYNJNU	171.17

760308	NTRDARM/	222.58
760308	NTRNMEX/	520.98
760308	NTSLALXA	316.01
760308	NTSXSCXA	198.47
760308	NTTNMSM.	644.92
760308	NTWKKSX/	386.72
760308	NUARIDXC	389.85
760308	NUCLCOXC	389.8
760308	NUKIAKXA	3265.74
760308	NULTAKXA	3265.74
760308	NUMDPAN	478.82
760308	NUNDNYX/	695.49
760308	NUNDSDX/	397.17
760308	NUNNCOX(	389.8
760308	NUSTAKXA	3265.74
760308	NVCYCA11	196.82
760308	NVLCPAXN	321.81
760308	NVLSGAXA	461.24
760308	NVNGMOX	723.17
760308	NVRNINXA	287.37
760308	NVRRKSXA	298.96
760308	NVRRMNN.	130.69
760308	NVRROH87	185.69
760308	NVSTTXXA	441.46
760308	NVVLIAXO	430.7
760308	NVVLMIMI	389.16
760308	NVVLNYXA	237.38
760308	NWAGMSX	423.59
760308	NWALIAXO	439.62
760308	NWALIN01	109.82
760308	NWALMSM	721.66
760308	NWALMSU	865.29
760308	NWALOH8	293.16
760308	NWALPAXI	439.53
760308	NWATILGY	342.56
760308	NWAXPAXI	318.37
760308	NWAYMIN	402.64
760308	NWBCALX/	299.04
760308	NWBDILXE	306.61
760308	NWBFMIM	566.37
760308	NWBGMEX	294.96
760308	NWBGMO)	746.7
760308	NWBGNDX	886.48
760308	NWBGPAXI	353.6
760308	NWBGTXX/	381.58
760308	NWBGWI1	393.94
760308	NWBGWVI	293.08

760308	NWBHPAXI	488.31
760308	NWBLILXC	294.3
760308	NWBLNYXA	314.88
760308	NWBLWICY	84.31
760308	NWBMOHX	348.7
760308	NWBONCX	398.65
760308	NWBRCAXF	334.04
760308	NWBRCT0C	159.73
760308	NWBRIN01	293.53
760308	NWBRNCXA	217.18
760308	NWBRNYN'	100.95
760308	NWBRNYW	98.01
760308	NWBRORXA	288.83
760308	NWBRTNM	337.97
760308	NWBSINXA	389.87
760308	NWBTMNC	62.32
760308	NWBVOHX	285.11
760308	NWBYFLMA	280.17
760308	NWBYMIM	1020.96
760308	NWBYOHXA	289.62
760308	NWBYSCM	302.96
760308	NWBYVTPC	641.87
760308	NWCHOHX	235.07
760308	NWCMMO	759.96
760308	NWCMNM	762.69
760308	NWCMNYX	391.55
760308	NWCMOH4	682.33
760308	NWCNCT0C	180.92
760308	NWCNKYXA	448.46
760308	NWCNOHX	469.36
760308	NWCRINXA	352.92
760308	NWCROH8	278.69
760308	NWCSCA11	155.41
760308	NWCSCOM	448.24
760308	NWCSDENC	94.93
760308	NWCSIN01	366.92
760308	NWCSNEXS	611.29
760308	NWCSOKXA	119.29
760308	NWCSOKXE	225.41
760308	NWCSPANC	115.99
760308	NWCSTXXA	443.08
760308	NWCSVAXA	168.42
760308	NWCSWYX	695.41
760308	NWCYNYNC	265.17
760308	NWDGILXC	341.96
760308	NWDRNHX	412.77
760308	NWDSNHM	710.36

760308	NWEFSDXA	1041.41
760308	NWELSCMA	272.02
760308	NWFDNYNI	544.88
760308	NWFLCT00	187.62
760308	NWFLMNX	383.07
760308	NWFLMOX	478.17
760308	NWFLOHXA	331.38
760308	NWFLPANF	455.73
760308	NWFNNYM	387.35
760308	NWFNVTYA	385.52
760308	NWFPPAXN	406.71
760308	NWFRMOV	592.92
760308	NWFRWIXA	268.76
760308	NWGDPAX	555.59
760308	NWGLMEX	345.93
760308	NWGLWIXA	332.79
760308	NWGRMNX	300.43
760308	NWGVNCX	297.47
760308	NWGVNEX	327.33
760308	NWHBMSX	463.35
760308	NWHLWIXA	331.91
760308	NWHNCT02	78.14
760308	NWHNCT03	78.14
760308	NWHNCTG	306.82
760308	NWHNIAXC	329.17
760308	NWHNILXE	341.96
760308	NWHNINXA	215.94
760308	NWHNKYM	389.2
760308	NWHNMIM	293.61
760308	NWHNMOX	300.67
760308	NWHNWVX	490.83
760308	NWHOTXXI	263.7
760308	NWHPALXA	287.64
760308	NWHPNCX	440.17
760308	NWHPPAN	346.05
760308	NWHPVAXA	239.32
760308	NWHRIN01	399.54
760308	NWHRMEX	484.35
760308	NWIBLAMA	227.93
760308	NWJHTNXA	559.15
760308	NWKNOH0	365.01
760308	NWKNOHX	150.75
760308	NWKNPAN	100.47
760308	NWKROKM	645.11
760308	NWLBOHXA	250.49
760308	NWLDMN0	396.24
760308	NWLDMNX	398.66

760308	NWLDNCCI	312.96
760308	NWLKWA0	203.95
760308	NWLLCAXF	616.64
760308	NWLLIAXO	207.24
760308	NWLLOKXA	237.44
760308	NWLLSDXA	883.82
760308	NWLNCT02	78.29
760308	NWLNIAXC	437.26
760308	NWLNILNL	307.92
760308	NWLNMNX	67.52
760308	NWLNMOX	612.15
760308	NWLNNCXA	214.16
760308	NWLNNHXA	469.22
760308	NWLNOHXA	423.91
760308	NWLNTXXA	195.31
760308	NWLNWI11	339.65
760308	NWLSINXA	326.52
760308	NWLSPANV	207.54
760308	NWLSWIXA	408.94
760308	NWLXOH34	514.86
760308	NWLYOHXA	409.59
760308	NWMDIDX(	360.83
760308	NWMDILXE	421.92
760308	NWMDMO	397.92
760308	NWMDOHI	185.58
760308	NWMDWIX	574.56
760308	NWMLINXA	285.74
760308	NWMLMOX	223.38
760308	NWMLOH5	262.79
760308	NWMNCA1	308.41
760308	NWMNILX(	328.19
760308	NWMNMN	147.26
760308	NWMRALX	271.97
760308	NWMRIAX(	439.62
760308	NWMRIN01	366.44
760308	NWMRMD	219.05
760308	NWMRMN	276.26
760308	NWMRNH(	395.3
760308	NWMROHX	395.63
760308	NWMRVAX	264.29
760308	NWMRWV'	403.65
760308	NWMSOHX	392.5
760308	NWMTOH8	406.66
760308	NWNNGAF	96.76
760308	NWNNGAN	96.76
760308	NWNTCT0(	142.49
760308	NWNTGAX	461.05

760308	NWNWVAC	103.81
760308	NWNWVAH	93.22
760308	NWNWVAH	91.61
760308	NWNWVAJ	98.25
760308	NWNWVAN	96.04
760308	NWNWVAY	103.81
760308	NWODIACC	210.55
760308	NWODNDB	244.51
760308	NWODNHY	347.36
760308	NWORLA01	70.92
760308	NWORLA19	70.92
760308	NWORLA23	70.92
760308	NWORLAAI	548.02
760308	NWORLAAI	132.93
760308	NWORLAAV	194.73
760308	NWORLABI	117.9
760308	NWORLACA	113.75
760308	NWORLACI	137.91
760308	NWORLAFF	122.91
760308	NWORLALK	132.93
760308	NWORLAM	70.92
760308	NWORLAM	149.7
760308	NWORLAM	70.92
760308	NWORLAM	157.22
760308	NWORLAM	137.91
760308	NWORLAM	167.92
760308	NWORLAO	548.02
760308	NWORLAPC	70.92
760308	NWORLARV	122.91
760308	NWORLASC	149.7
760308	NWORLASD	132.93
760308	NWORLASK	147.92
760308	NWORLASV	152.92
760308	NWOXPAXI	221.68
760308	NWPHOHX	179.75
760308	NWPHOHX	262.75
760308	NWPHPAN	440.6
760308	NWPKCAXF	174.51
760308	NWPLIN01	159.16
760308	NWPLNYNF	243.51
760308	NWPNMTX	1045.7
760308	NWPRINXA	172.12
760308	NWPRMNX	274.72
760308	NWPROHX	425.23
760308	NWPTARM	272.79
760308	NWPTMEM	381.6
760308	NWPTMIXI	303.81

760308	NWPTNCX/	303.02
760308	NWPTNEXH	611.29
760308	NWPTNHM	511.73
760308	NWPTNYX/	262.03
760308	NWPTOH4	346.38
760308	NWPTOR3	293.53
760308	NWPTPAXM	276.76
760308	NWPTRIBU	130.86
760308	NWPTRIEB	279.47
760308	NWPTTNM	317.96
760308	NWPTVAX/	265.57
760308	NWPTVTSE	600.78
760308	NWPTWAX	259.6
760308	NWPVIAXC	313.46
760308	NWPVNJM	202.36
760308	NWRCNYNI	92.09
760308	NWRDLAM	318.99
760308	NWRGOH5	272.48
760308	NWRKARM	342.43
760308	NWRKDEFJ	515.02
760308	NWRKDENI	198.05
760308	NWRKDEW	198.05
760308	NWRKILNW	381.08
760308	NWRKNDX/	696.97
760308	NWRKNJ02	52.88
760308	NWRKNJ03	61.05
760308	NWRKNJ10	353.28
760308	NWRKNJ41	353.28
760308	NWRKNJIR	61.05
760308	NWRKNJM	353.28
760308	NWRKNJNM	171.2
760308	NWRKNJPA	353.28
760308	NWRKNJW	171.17
760308	NWRKNYNI	151.19
760308	NWRKOHX/	346.98
760308	NWRKOHX	407.6
760308	NWRKOHX(	401.36
760308	NWRKOHX	384.07
760308	NWRKTXHU	199.33
760308	NWRMOH6	272.99
760308	NWRSINXA	410.4
760308	NWRVAZM	180.21
760308	NWRYCOX(	389.8
760308	NWSHIAXC	292.27
760308	NWSHPAXM	356.83
760308	NWSKAKX/	3265.74
760308	NWSLNCX/	239.74

760308	NWSLNDXA	294.89
760308	NWSLPANS	380.67
760308	NWSMPAX	255.67
760308	NWSTPANS	117.1
760308	NWSWMEV	584.97
760308	NWTKAKXA	3265.74
760308	NWTNALXA	280.8
760308	NWTNGAH	304.63
760308	NWTNIAXC	98.92
760308	NWTNILXE	336.37
760308	NWTNIN01	353.81
760308	NWTNKS05	221.6
760308	NWTNLAM	592.98
760308	NWTNMAV	86.19
760308	NWTNMSH	694.06
760308	NWTNMSM	413
760308	NWTNNCM	152.92
760308	NWTNNJXU	141.11
760308	NWTNOHX	354.82
760308	NWTNTXXA	522.87
760308	NWTNWIXA	288.13
760308	NWTNWVX	378.47
760308	NWTRPAXM	250.34
760308	NWTWCT0	209.69
760308	NWTWMO	665.85
760308	NWTWNDX	703.13
760308	NWTWPAM	112.65
760308	NWTZTNXA	442.5
760308	NWULMNX	400.43
760308	NWULTXXA	454.91
760308	NWUNSDA	731.37
760308	NWUNSDX	883.82
760308	NWVIALXA	277.03
760308	NWVLOHN	194.86
760308	NWVNIAXP	251.97
760308	NWVNMEX	584.97
760308	NWVNOHX	367.66
760308	NWVRIAXC	260.62
760308	NWVYNYXA	306.47
760308	NWWDNYX	344.61
760308	NWWLPAX	258.21
760308	NWWNILXI	277.58
760308	NWWNMD	328.6
760308	NWWNNYM	103.9
760308	NWWTOH4	185.69
760308	NWWVTXX	87.14
760308	NXPRMSXA	764.66

760308	NYACNYNK	219.16
760308	NYCHNYIX	387.76
760308	NYCKNY14	84.71
760308	NYCKNY71	89.14
760308	NYCKNY77	87.67
760308	NYCKNYAI	213
760308	NYCKNYAL	200.67
760308	NYCKNYAR	92.09
760308	NYCKNYAU	219.16
760308	NYCKNYAY	93.56
760308	NYCKNYBR	83.22
760308	NYCKNYBU	200.67
760308	NYCKNYCL	84.71
760308	NYCKNYFA	84.71
760308	NYCKNYFT	200.67
760308	NYCKNYKP	89.14
760308	NYCKNYLA	84.71
760308	NYCKNYRA	87.67
760308	NYCKNYTA	387.76
760308	NYCKNYTY	87.67
760308	NYCKNYWM	55.06
760308	NYCKNYZS	387.76
760308	NYCLNYJW	387.76
760308	NYCLNYOJ	80.26
760308	NYCMNY13	81.76
760308	NYCMNY18	66.74
760308	NYCMNY30	80.26
760308	NYCMNY36	80.26
760308	NYCMNY37	55.06
760308	NYCMNY38	387.76
760308	NYCMNY42	55.19
760308	NYCMNY50	80.26
760308	NYCMNY54	80.26
760308	NYCMNY56	81.76
760308	NYCMNY73	192.62
760308	NYCMNY79	150.35
760308	NYCMNY83	66.74
760308	NYCMNY97	83.22
760308	NYCMNYBS	74.33
760308	NYCMNYBV	141.87
760308	NYCMNYBX	74.33
760308	NYCMNYCA	185.24
760308	NYCMNYCZ	387.76
760308	NYCMNYM	84.71
760308	NYCMNYOV	387.76
760308	NYCMNYPS	163.08
760308	NYCMNYPZ	387.76

760308	NYCMNYQ(	387.76
760308	NYCMNYTC	80.26
760308	NYCMNYTH	213
760308	NYCMNYVS	80.26
760308	NYCMNYW	89.14
760308	NYCMNYW	55.06
760308	NYCMNYZH	55.06
760308	NYCMNYZC	55.06
760308	NYCMNYZF	55.06
760308	NYCNNYDB	74.33
760308	NYCNNYFU	80.26
760308	NYCNNYYB	82.33
760308	NYCPNYIJ	97.23
760308	NYCPNYQP	387.76
760308	NYCPNYYK	387.76
760308	NYCQNYAS	84.71
760308	NYCQNYBA	86.19
760308	NYCQNYBH	249.97
760308	NYCQNYCC	81.76
760308	NYCQNYFH	72.52
760308	NYCQNYFL	84.71
760308	NYCQNYFR	93.56
760308	NYCQNYHS	231.91
760308	NYCQNYIA	87.67
760308	NYCQNYJA	83.22
760308	NYCQNYLI	81.76
760308	NYCQNYLN	87.67
760308	NYCQNYNJ	219.16
760308	NYCQNYNV	83.22
760308	NYCQNYOF	225.33
760308	NYCQNYPL	387.76
760308	NYCQNYRH	213
760308	NYCQNYRP	387.76
760308	NYCQNYWS	74.9
760308	NYCRNYND	237.66
760308	NYCRNYNS	90.61
760308	NYCRNYSS	262.31
760308	NYCRNYWS	95.05
760308	NYCTNYHI	74.33
760308	NYCTNYLJ	74.33
760308	NYCXNYCI	237.66
760308	NYCXNYCR	95.05
760308	NYCXNYGC	90.61
760308	NYCXNYHO	90.61
760308	NYCXNYJE	89.14
760308	NYCXNYKB	219.16
760308	NYCXNYMH	81.76

760308	NYCXNYTB	153.51
760308	NYCXNYTR	216.53
760308	NYLRMOXX	666.27
760308	NYMLMNX	219.39
760308	NYSSORXC	389.85
760308	NYUBCA11	270.31
760308	NZLHTXXA	617.67
760308	NZPRID01	624.6
760308	NZRTPANA	248.8
760308	NZRTTXXA	381.58
760308	OAKENDXA	507.49
760308	OASSCAXF	255.13
760308	OASSNV02	536.51
760308	OATSMOXA	470.89
760308	OBDHMSM	816.36
760308	OBLNILXE	296.82
760308	OBRLKSHA	1055.44
760308	OBRLLAXA	408.28
760308	OBRLOHXA	199.04
760308	OBRNNDXA	718.31
760308	OBRNORXX	380.67
760308	OBRTNEXS	611.29
760308	OCALFLAT	332.43
760308	OCALFLDB	369.15
760308	OCALFLXA	115.3
760308	OCALFLXB	211.36
760308	OCALFLXC	211.36
760308	OCALFLXJ	231.89
760308	OCBHNYOE	255.68
760308	OCCYMDM	346.05
760308	OCCYMDO	112.57
760308	OCCYMDOI	120.41
760308	OCCYNJOC	236.23
760308	OCDNCA11	196.11
760308	OCENWVO	438.42
760308	OCFLWI11	379.98
760308	OCHLGAXA	483.42
760308	OCHLOKXA	274.25
760308	OCHYIAXP	439.62
760308	OCLLGAXA	508.81
760308	OCNEILXC	341.96
760308	OCNFFLXA	136.31
760308	OCNMWI11	394.36
760308	OCNTNEXH	561.48
760308	OCNTWI11	393.42
760308	OCPKWAXX	758.43
760308	OCPNMDCI	291.08

760308	OCQNVAXA	184.67
760308	OCRCNCXA	590.3
760308	OCRDALXA	262.67
760308	OCSDCA11	75.5
760308	OCSHWA01	416.02
760308	OCSPMSGC	259.06
760308	OCSTWAXA	397.67
760308	OCTVNEXL	391.04
760308	OCVLILXE	341.96
760308	OCVWDEOC	675.12
760308	ODBHSCXB	303.87
760308	ODBLIAXO	569.7
760308	ODEMTXXA	242.16
760308	ODENARXA	453.19
760308	ODINILXE	513.16
760308	ODINMNXC	297.81
760308	ODLLILXA	375.22
760308	ODLLNEXM	400.06
760308	ODLLORXX	889.94
760308	ODLLTXXA	381.58
760308	ODNLTXXA	381.58
760308	ODONINXA	241.27
760308	ODRGALXA	373.91
760308	ODSSMNXC	67.52
760308	ODSSMOXA	298.92
760308	ODSSNYXA	251.62
760308	ODSSTXEM	132.32
760308	ODSSTXLI	136.61
760308	ODSSTXRE	217.08
760308	ODSSWAXA	397.67
760308	ODTNMDA	198.77
760308	ODTNMDO	70.08
760308	ODTNMDP	243.92
760308	ODUMGAX	561.82
760308	ODVLALXA	269.32
760308	OEVLMOXA	657.24
760308	OFLNILMQ	125.81
760308	OFLNMOXA	220.48
760308	OGBGNYOC	244.25
760308	OGBGWIXA	146.77
760308	OGDCMIXI	358.02
760308	OGDNIAXO	263.31
760308	OGDNILXC	291.35
760308	OGDNUTM	41.64
760308	OGDNUTNC	262
760308	OGDNUTSC	105.97
760308	OGDNUTW	260.9

760308	OGEMWIX/	408.99
760308	OGLLNENW	846.67
760308	OGLSILOG	594.98
760308	OGLSOKXA	337.98
760308	OGLSTXOG	254.47
760308	OGLVMNO	381.79
760308	OGNWCT0(	154.44
760308	OGVLILXA	341.96
760308	OHCYOHXA	369.33
760308	OHIOILXA	429.74
760308	OHIWNEXL	417.84
760308	OHTCALMA	231.24
760308	OJAICA11	146.34
760308	OJCLNMXC	405.8
760308	OJUSFLTL	144.04
760308	OKACARXA	335.05
760308	OKBNMNX(	231.93
760308	OKBONCXA	281.45
760308	OKBRILDC	349.92
760308	OKBRILGZ	349.92
760308	OKBRILOA	98.76
760308	OKCAOK12	474.23
760308	OKCBFLXA	268.07
760308	OKCBOK55	474.23
760308	OKCBOKYC	474.23
760308	OKCKCOMA	538.86
760308	OKCYINXA	365.08
760308	OKCYOKBZ	474.23
760308	OKCYOKCE	76.65
760308	OKCYOKEZ	80.97
760308	OKCYOKFB	474.23
760308	OKCYOKFN	474.23
760308	OKCYOKGA	101.56
760308	OKCYOKGR	146.07
760308	OKCYOKIX	76.65
760308	OKCYOKME	126.33
760308	OKCYOKMF	76.65
760308	OKCYOKMU	76.65
760308	OKCYOKNI	165.8
760308	OKCYOKOR	131.27
760308	OKCYOKPA	160.85
760308	OKCYOKPE	118.88
760308	OKCYOKPN	155.93
760308	OKCYOKSK	155.93
760308	OKCYOKSP	155.93
760308	OKCYOKSU	128.25
760308	OKCYOKSW	132.43

760308	OKCYOKUN	80.97
760308	OKCYOKVI	115.14
760308	OKCYOKWI	160.85
760308	OKCYOKWI	96.1
760308	OKCYUTXC	483.27
760308	OKCZOKZC	474.23
760308	OKDLCA11	243.38
760308	OKDLILXE	341.96
760308	OKDLLAMA	773.12
760308	OKDLNEXH	611.29
760308	OKDLPAOA	196.77
760308	OKDLTNXA	547.29
760308	OKDLWAXX	397.67
760308	OKENOKXA	246.85
760308	OKFDNYOK	414.74
760308	OKFDWIXA	432.64
760308	OKFRILOF	341.96
760308	OKGVARXA	536.27
760308	OKGVKYES	357.98
760308	OKGVLAMA	507.55
760308	OKGVMNO	211.85
760308	OKGVMOX	198.16
760308	OKGVTNXA	413.31
760308	OKHLFLMA	336.72
760308	OKHLNYOH	366.79
760308	OKHLOHXA	576.66
760308	OKHLOKXA	459.39
760308	OKHLTXXA	232.56
760308	OKHLWVCH	128.16
760308	OKHMMAR	277.76
760308	OKHRCAXA	217.97
760308	OKHROHXE	188.65
760308	OKHRTXXA	381.58
760308	OKHRWAXX	209.92
760308	OKLATXXA	384.26
760308	OKLDCA03	67.12
760308	OKLDCA04	111.41
760308	OKLDCA11	99.76
760308	OKLDCA12	112.34
760308	OKLDCA13	132.19
760308	OKLDCAAN	334.04
760308	OKLDCACN	334.04
760308	OKLDCAEB	290.77
760308	OKLDCAOL	290.77
760308	OKLDCAUN	334.04
760308	OKLDIAXA	288.15
760308	OKLDILXC	267

760308	OKLDMDOI	171.38
760308	OKLDMEW	545.99
760308	OKLDMSM	1072.58
760308	OKLDNEUV	335.72
760308	OKLDNJ01	207.52
760308	OKLDSCXA	210.11
760308	OKLDTXXA	381.58
760308	OKLEMNXC	396.24
760308	OKLNARXA	504.99
760308	OKLNIN01	271.51
760308	OKLNMSM	669.42
760308	OKLNOHXA	321
760308	OKLNTXXA	381.58
760308	OKLWFLXA	286.1
760308	OKLWILOL	147.1
760308	OKLYCA11	204.99
760308	OKLYIDXC	602.31
760308	OKLYKS03	1088.32
760308	OKMHOKM	330.72
760308	OKMLOKM	272.25
760308	OKMNALXA	432.09
760308	OKMSMIAF	448.63
760308	OKMSMIM	221.04
760308	OKMTPAO	218.8
760308	OKNLCAXF	334.04
760308	OKPKGAXA	566.25
760308	OKPKILOP	131.14
760308	OKRCOKXA	341.17
760308	OKRGLAXA	333.13
760308	OKRGMOA	222.58
760308	OKRGOR01	302.6
760308	OKRGTNM	105.45
760308	OKRNCAXF	267.15
760308	OKTWINXB	544.01
760308	OKVAWVX	337.24
760308	OKVLIAXO	439.62
760308	OKVLILXE	371.93
760308	OKVWCA1	178.39
760308	OKWDILOV	361.88
760308	OKWDOHX	381.69
760308	OKWDOKX	459.39
760308	OKWDTXXA	381.58
760308	OKWDVAX	347.08
760308	OLA ARXA	485.91
760308	OLAPMOST	260.92
760308	OLARSCXA	419.51
760308	OLBGKSXA	265.07

760308	OLBRILOB	341.96
760308	OLBRMSXA	248.27
760308	OLCHVAXA	232.18
760308	OLCYLAMA	290.12
760308	OLCYPAXO	150.36
760308	OLDFNYXA	456.49
760308	OLDLCA11	107.55
760308	OLDNTXXA	381.58
760308	OLDSFLXA	196.53
760308	OLDSIAXO	426.23
760308	OLDWNJXJ	224.22
760308	OLENNYHA	140.85
760308	OLEYPAXO	120.34
760308	OLFLOH23	223.27
760308	OLFTNCXA	353.91
760308	OLFTOHXA	272.36
760308	OLFTWYMA	458.36
760308	OLGHOKM.	238.06
760308	OLHBAKXA	3265.74
760308	OLHCTNMA	212.97
760308	OLHLKYXA	478.4
760308	OLHMSDXA	388.45
760308	OLINIAXO	317.07
760308	OLIVMNOL	462.92
760308	OLIVNCXA	125.32
760308	OLKTAKXG	3265.74
760308	OLLALAXA	490.48
760308	OLLIIAXO	431.93
760308	OLMRMOX	263.02
760308	OLMSILOM	369.56
760308	OLMSMIXI	251.04
760308	OLMTKSXA	656.84
760308	OLNCCAXF	334.04
760308	OLNDCAXE	202.01
760308	OLNTSCXA	291.81
760308	OLNYILAB	349.92
760308	OLNYILXE	177.14
760308	OLNYMDOI	191.94
760308	OLNYMOXA	494.22
760308	OLNYMTXC	545.86
760308	OLNYTXXA	199.48
760308	OLPEKSXA	567.62
760308	OLRCSDXA	883.82
760308	OLSPTNMA	132.72
760308	OLSTOKMA	441.75
760308	OLSYCT00	261.18
760308	OLTHCOMA	322.84

760308	OLTNOKM	315.71
760308	OLTOTXXA	410.89
760308	OLTRARM	476.85
760308	OLTWFLLN	147.92
760308	OLTWMEB	236.84
760308	OLTWMEX	308.65
760308	OLTWNCX	205.25
760308	OLTWTNX	275.16
760308	OLTYMSXA	580.81
760308	OLVEMO01	511.46
760308	OLVEMOA	511.46
760308	OLVTMIM	319.5
760308	OLWNIATC	239.58
760308	OLWSOHX	493.78
760308	OLYMWA0	108.22
760308	OLYMWAE	145.11
760308	OLYMWAG	389.76
760308	OLYPPAOL	207.52
760308	OLZITNXA	320.48
760308	OMAHARX	536.27
760308	OMAHILXE	341.96
760308	OMAHMO	494.22
760308	OMAHNE7	54.69
760308	OMAHNE8	115.73
760308	OMAHNE9	69.24
760308	OMAHNEB	105.48
760308	OMAHNEC	102.07
760308	OMAHNEF	103.32
760308	OMAHNEF	101.6
760308	OMAHNEH	148.37
760308	OMAHNEIZ	101.6
760308	OMAHNEL	598.68
760308	OMAHNEN	50.72
760308	OMAHNEO	130.69
760308	OMAHNET	139.1
760308	OMAHNEX	69.24
760308	OMAHTXT	376.01
760308	OMAJNEBM	69.24
760308	OMAJNEVC	69.24
760308	OMAKNEY	598.68
760308	OMAKWAC	569.3
760308	OMARWVC	432.64
760308	OMEGGAX	424.54
760308	OMERMIXJ	427.76
760308	OMROWI1	272.29
760308	ONAMMN	82.29
760308	ONAWIA01	381.84

760308	ONAWIACC	293.12
760308	ONDGMIXI	263.23
760308	ONEDILXD	258.83
760308	ONEDKYXA	509.32
760308	ONEDNYOI	109.81
760308	ONEDTNXA	331.29
760308	ONEDWIXA	144.74
760308	ONELNENV	895.68
760308	ONG NEXL	498.13
760308	ONIDSDXC	883.82
760308	ONKMMIM	451.1
760308	ONLSTXXA	215.64
760308	ONLSWAXA	286.76
760308	ONNCVAOI	132.93
760308	ONNTALXA	415.77
760308	ONNTNYOA	152.66
760308	ONRGILON	630.64
760308	ONSLIAXO	360.78
760308	ONSTMIXI	259.26
760308	ONTNMIXI	788.84
760308	ONTRCAFX	186.65
760308	ONTRCAXF	78.56
760308	ONTRCAXG	80.87
760308	ONTRCAXM	186.65
760308	ONTRNYON	158.07
760308	ONTRORXC	335.47
760308	ONTRWIXA	489.24
760308	ONVLTXXA	369.96
760308	ONWYMIXC	725.72
760308	OOBHMEPC	244.89
760308	OPHEMTXC	1045.7
760308	OPLKALAA	577.83
760308	OPLKALAF	79.05
760308	OPLKALMT	79.05
760308	OPLSLATL	232.94
760308	OPP ALXA	454.7
760308	OPRTMTM	373.12
760308	OQWKILXD	230.35
760308	ORALSDXA	883.82
760308	ORANIAXO	242.96
760308	ORANMOC	217.08
760308	ORBGNYOE	219.16
760308	ORBGPAOF	501.93
760308	ORBGSCMA	79.05
760308	ORBHAL02	577.83
760308	ORBHALXA	368.93
760308	ORBHALXC	448.46

760308	ORBHALXD	362.06
760308	ORBSPAXO	302.01
760308	ORCHMOX	230.32
760308	ORCHNEXC	711.11
760308	ORCHWA0	163.08
760308	ORCKMOX	226.98
760308	ORCLAZMA	255.26
760308	ORCTCAXG	80.87
760308	ORCVCA11	247.64
760308	ORCVPRUR	399.99
760308	ORCYFLXA	138.52
760308	ORCYFLXC	269.63
760308	ORCYIA01	381.84
760308	ORCYIAXO	364.96
760308	ORCYOR18	135.7
760308	ORCYTXXA	279.36
760308	ORD NEXH	346.8
760308	OREMUTM	121.61
760308	ORENILXC	347.58
760308	ORFLNYXA	282.58
760308	ORFNIDXC	639.11
760308	ORGNILXA	193.91
760308	ORGNMOX	264.74
760308	ORGNOH6	211.18
760308	ORGNWIXA	267.37
760308	ORGVTXXA	351.74
760308	ORICCAXF	334.04
760308	ORINILXD	308.1
760308	ORINILXN	272.64
760308	ORLAOKXA	438.63
760308	ORLATXXA	707.46
760308	ORLDCA11	220.24
760308	ORLDFL42	332.43
760308	ORLDFL60	130.47
760308	ORLDFLAC	332.43
760308	ORLDFLAP	131.63
760308	ORLDFLCL	108.7
760308	ORLDFLER	71.22
760308	ORLDFLMA	74.78
760308	ORLDFLPC	131.63
760308	ORLDFLPH	131.63
760308	ORLDFLSA	161.74
760308	ORLDFLSO	74.78
760308	ORLDFLXH	74.78
760308	ORLDINXA	281.96
760308	ORLEFLGP	127.99
760308	ORLEFLGV	106.5

760308	ORLEFLIQ	106.5
760308	ORLFFLEJ	140.23
760308	ORLFFLHX	332.43
760308	ORLFFLYL	332.43
760308	ORLNCAXF	521.67
760308	ORLNINXA	460.83
760308	ORLNMAY/	180.73
760308	ORLNMIXI	350
760308	ORLNNEXH	506.86
760308	ORLNVTIR	580.22
760308	ORMACAXI	368.8
760308	ORNCMNX(	214.2
760308	ORNDCA11	158.94
760308	ORNGCA11	139.42
760308	ORNGCA13	132.19
760308	ORNGCA14	123.4
760308	ORNGCT00	194.98
760308	ORNGMASI	401.51
760308	ORNGTXOI	249.96
760308	ORNGVAOI	293.08
760308	ORNGWAX	239.93
760308	ORNTIAXP	394.41
760308	ORNTNCXA	471.61
760308	ORNTNJOE	253.69
760308	ORNTORXA	224.71
760308	ORNTSDXA	861.53
760308	ORONMEF(	219.38
760308	ORPKFLMA	206.78
760308	ORPKFLRW	239.39
760308	ORPKILOR	269.4
760308	ORPKILOW	312.78
760308	ORPKNYST	231.49
760308	ORR MNXA	283.87
760308	ORSICA11	251.16
760308	ORSKVAXA	233.09
760308	ORSLORXC	409.8
760308	ORSPFLXA	242.75
760308	ORTHTXXA	381.58
760308	ORTNMEC(	239.49
760308	ORVACA11	121.66
760308	ORVDNVXA	536.51
760308	ORVLALXA	561.27
760308	ORVLCA11	181.28
760308	ORVLCA12	236.57
760308	ORVLMIXG	193.49
760308	ORVLMNOI	580.39
760308	ORVLOHXA	218.93

760308	ORVLPAXO	413.05
760308	ORVLUTXC	1167.88
760308	ORVLWA01	640.03
760308	ORVLWA02	640.03
760308	ORVLWIXA	268.83
760308	ORWLOHX/	404.92
760308	ORWLVTXA	509.89
760308	ORWYCOX(	391.71
760308	OSAGARXA	536.27
760308	OSAGIAAE	381.84
760308	OSAGIACO	214.95
760308	OSAGMNX(	292.37
760308	OSAGOKXA	318.21
760308	OSAGWYX(	805.95
760308	OSBGPAXO	301.4
760308	OSBGWIXA	270.19
760308	OSBHMOFI	354.98
760308	OSBRKSXA	592.27
760308	OSBRMOX/	266.68
760308	OSCDMIMI	450.6
760308	OSCLARMA	354.08
760308	OSCLIAXD	342.25
760308	OSCLIN01	238.44
760308	OSCLMOXA	350.35
760308	OSCLNEXL	410.67
760308	OSCLWIXA	187.93
760308	OSCOILXD	255.85
760308	OSCYKSXA	326.92
760308	OSHKNEXU	1150
760308	OSHKWI01	147.01
760308	OSHKWI05	435.4
760308	OSHKWIEV	147.01
760308	OSHTMIWS	179.04
760308	OSKLIAAC	381.84
760308	OSKLIACO	333.03
760308	OSKLKSXA	287.23
760308	OSKSMNXC	396.24
760308	OSLOMNX(	300.32
760308	OSMLPAES	322.83
760308	OSMNNEXI	762.87
760308	OSNGNYOS	228.83
760308	OSNKMIXG	540.07
760308	OSPRFLXA	206.35
760308	OSSEMIXI	372.57
760308	OSSEMNXC	178.78
760308	OSSEWIXA	302.32
760308	OSSIIAXO	406.49

760308	OSSIINXA	267.04
760308	OSTRMNXC	282.33
760308	OSTROHXB	302.72
760308	OSVLMAW	170.39
760308	OSWGILOS	269.4
760308	OSWGKSXA	468.67
760308	OSWGNYO	129.02
760308	OSWTKSXA	382.05
760308	OSYKMSMA	873.45
760308	OTCKIAXO	251.25
760308	OTEGNYOT	453.7
760308	OTHEWA01	434.46
760308	OTHOIAXO	234.5
760308	OTISCOXC	759.61
760308	OTISMAEO	349.32
760308	OTISMEXA	323.57
760308	OTLKMTXC	1045.7
760308	OTLYIAXO	273.07
760308	OTMSCA11	149.15
760308	OTNGMNX	350.91
760308	OTO IAXO	313.21
760308	OTOENEXL	346.43
760308	OTRBIN01	157.75
760308	OTRTMNXC	271.17
760308	OTSGMIOS	299.34
760308	OTTMIABB	381.84
760308	OTTMIATC	415.98
760308	OTVLMIXG	295.53
760308	OTVLNYXA	257.07
760308	OTVLOHXA	301.65
760308	OTWAILOT	527.78
760308	OTWAKSM	225.73
760308	OTWAOHX	330.59
760308	OTWYOHXI	409.59
760308	OURYCOMA	389.8
760308	OUZNAKXA	3265.74
760308	OVALPAXO	440.6
760308	OVBKKSXA	271.84
760308	OVIDCOMA	389.8
760308	OVIDFL07	332.43
760308	OVIDFLCA	191.69
760308	OVIDMIXG	411.15
760308	OVIDNYXA	379.26
760308	OVLDMOBI	511.46
760308	OVNDMTXC	309.85
760308	OVTNNENX	451.97
760308	OVTNNVXF	310.79

760308	OVTNTXXA	282.81
760308	OWBGINXE	237.95
760308	OWBOKY22	472.44
760308	OWBOKYAT	472.44
760308	OWBOKYM	79.05
760308	OWEGNYO	105.38
760308	OWENWIX	336.07
760308	OWMLMDC	98.25
760308	OWNCILXC	327.83
760308	OWNDMIM	457.86
760308	OWSCNYOC	325.71
760308	OWSOMIXI	326.86
760308	OWTNKYM	571.73
760308	OWTNMNA	389.01
760308	OWTNMNC	389.01
760308	OWTNMNC	54.69
760308	OWTNTXTF	271.9
760308	OWVLINXA	389.07
760308	OWVLKYXA	387
760308	OWVLMOX	212.59
760308	OWYHNVXI	660.55
760308	OXBWORX	433.19
760308	OXFRAL99	577.83
760308	OXFRARXA	536.27
760308	OXFRIAXP	226.95
760308	OXFRIN01	317.2
760308	OXFRKSXA	338.66
760308	OXFRMAAK	300.01
760308	OXFRMAW	244.62
760308	OXFRMDOX	346.66
760308	OXFRMEHI	450.1
760308	OXFRMIOX	265.6
760308	OXFRMSAC	865.29
760308	OXFRMSM	843.11
760308	OXFRNCXA	273.73
760308	OXFRNENV	506.2
760308	OXFRNJXW	316.59
760308	OXFRNYXA	343.43
760308	OXFROHXA	273.61
760308	OXFRPAOX	305.63
760308	OXFRWIXA	389.38
760308	OXHLMDOI	96.04
760308	OXJTIAAA	364.47
760308	OXJTIAXO	364.47
760308	OXLYMOXA	494.22
760308	OXNRCA01	81.12
760308	OXNRCAXF	81.12

760308	OXNRCAXG	81.12
760308	OYBANYOY	229.85
760308	OZACARXA	418.79
760308	OZONTXXA	95.23
760308	OZRKALXA	307.07
760308	OZRKARXA	711.14
760308	OZRKMOXA	217.86
760308	OZWKKSXA	264.8
760308	PAAUHICO	479
760308	PABGIAXO	248.96
760308	PABLMTXC	1045.7
760308	PACEFLPV	206.78
760308	PACEMSMA	966.52
760308	PACHCO01	310.59
760308	PACMCAXF	132.87
760308	PADNOKXA	424.89
760308	PAGEAZMA	1033.91
760308	PAGENDXA	374.35
760308	PAGENEXH	917.55
760308	PAGETXXA	381.58
760308	PAGVPAXP	356.83
760308	PAHKFLMA	435.08
760308	PAIAHICO	344.8
760308	PALACA11	176.35
760308	PALCKSXA	728.2
760308	PALNORXX	433.19
760308	PALOIAXO	165.45
760308	PALOMIXG	448.72
760308	PALOMNXF	359.46
760308	PALSWAXX	397.67
760308	PALTILPA	231.54
760308	PAMBNJPM	66.8
760308	PAMPTXPP	317.6
760308	PANAILXC	326.66
760308	PANCFLXA	377.4
760308	PANCNVXF	536.51
760308	PANLALXA	424.38
760308	PANLGAMA	181.5
760308	PANMIAXO	335.54
760308	PANMNEXI	270.43
760308	PANMNYXA	391.55
760308	PANMOKXA	459.39
760308	PANRIAXO	343.3
760308	PAOLINXA	493.45
760308	PAOLKSPE	342.46
760308	PAOLOKXA	419.4
760308	PAOLPAPA	104.51

760308	PAONCOXC	419.46
760308	PARLMDPA	91.61
760308	PARMIDXC	379.81
760308	PARMMIXJ	280.83
760308	PARMMOX	424.39
760308	PARMOH88	115.14
760308	PARNARMA	277.35
760308	PARSARXA	560.13
760308	PARSIDXC	461.3
760308	PARSILXC	270.11
760308	PARSKYMA	302.72
760308	PARSMOXA	449.34
760308	PARSOHXA	185.69
760308	PARSTNMA	387.99
760308	PARSTXNO	347.75
760308	PARSTXSU	291.74
760308	PASCWA01	169.51
760308	PASNCAXF	169.15
760308	PASNGAXA	728.8
760308	PASNILXC	341.96
760308	PASNLABV	599.48
760308	PASNLAMN	751.14
760308	PASNMOXX	518.81
760308	PASNNYPN	421.58
760308	PASNWAXA	581.22
760308	PATKILXE	481.91
760308	PATKINXA	421.82
760308	PATNIAXO	379.08
760308	PATNMOTC	279.82
760308	PATNPAPA	257.97
760308	PATRINXA	346.18
760308	PATROH37	409.59
760308	PATWILXE	313.87
760308	PAULIDXC	504.63
760308	PAVOGAXA	342.89
760308	PAWNILXC	181.34
760308	PAWNOKM	312.99
760308	PAWNTXXA	381.58
760308	PAXCKSXA	301.91
760308	PAYNOHXA	329.6
760308	PBDYKSWA	321.19
760308	PBDYMACE	310.19
760308	PBGRFLEZ	332.43
760308	PBLSOHXA	173.37
760308	PBPONMXC	432.15
760308	PBVJPRCO	215.55
760308	PCBHCA01	111.41

760308	PCBHCA11	143.05
760308	PCBHFLNT	196.4
760308	PCBHWAXA	396.2
760308	PCCKTXXA	381.58
760308	PCCYMDPK	294.1
760308	PCCYORXX	433.19
760308	PCFCCA11	147.55
760308	PCFCMO61	244.47
760308	PCHGNYPH	126.07
760308	PCHNARXA	346.32
760308	PCHNIACO	219.56
760308	PCHNILXE	599.76
760308	PCHNMOTI	206.14
760308	PCHNVAXA	254.29
760308	PCHROKMA	459.39
760308	PCISLAXA	396.87
760308	PCJTIAXO	224.63
760308	PCKNMSMA	482.06
760308	PCKNSCES	280.17
760308	PCKRNEXL	341.97
760308	PCKRWIXA	317.5
760308	PCKTWIXB	339.26
760308	PCKWWAX	377.31
760308	PCKWWIXA	514.25
760308	PCLDNCXA	153.22
760308	PCLKPAXP	312.47
760308	PCLKWIXA	400.06
760308	PCLRMOXA	302.81
760308	PCLTSCMA	251.29
760308	PCNGMOXA	437.02
760308	PCNGTXXA	381.58
760308	PCPLCAXF	165.78
760308	PCRKTXPC	309.26
760308	PCRVCAXF	151.92
760308	PCSTOKMA	293.81
760308	PCTLIDMA	54.69
760308	PCTLIDNO	110.33
760308	PCTLWVSV	230.6
760308	PCTNILXA	314.26
760308	PCTNINXA	415.02
760308	PCTNOHAC	365.01
760308	PCTNOHXA	396.27
760308	PCTNOHXB	370.66
760308	PCVLLAXA	599.48
760308	PCVLNCXA	477.13
760308	PCVLVAPV	328.6
760308	PCVYMOXX	494.22

760308	PCWDIAXO	439.62
760308	PCYNMSBA	865.29
760308	PCYNMSM/	1150.67
760308	PDBAAKXA	3265.74
760308	PDCHKY52	79.05
760308	PDCHKY90	472.44
760308	PDCHKYAB	472.44
760308	PDCHKYIP	147.92
760308	PDCHKYLO	174.16
760308	PDCHKYMA	79.05
760308	PDCHKYRL	198.62
760308	PDCHTXXA	403.76
760308	PDCKOKXA	459.39
760308	PDCYWVPN	389.94
760308	PDLYCA11	166.97
760308	PDMTALM/	320.94
760308	PDMTMOX	616.61
760308	PDMTOKM	200.3
760308	PDMTSCES	223.08
760308	PDMTWVA	519.1
760308	PDRYCAXF	80.4
760308	PDUCWIXA	370.08
760308	PDVLMIXM	397.58
760308	PDVLWIXA	308.1
760308	PEASMNXP	331
760308	PECKIDXX	660.3
760308	PECSNMXC	246.62
760308	PECSTXXA	98.29
760308	PECSTXXB	98.29
760308	PEELWAXA	354.08
760308	PEHLPAPH	207.54
760308	PEKNILXD	204.67
760308	PEKNINXA	303.25
760308	PEKNNDXA	488.53
760308	PELISCXA	291.18
760308	PELLIAXO	270.89
760308	PENCMNXP	396.24
760308	PENNNDXA	685.99
760308	PEORAZZF	180.21
760308	PEORIAXO	307.35
760308	PEORILAW	349.92
760308	PEORILPB	84.87
760308	PEORILPJ	60.58
760308	PEORILPN	220.44
760308	PEORILSC	349.92
760308	PEORILTC	349.92
760308	PEPNWIXA	348.03

760308	PERCAZXC	430.57
760308	PERCILXE	329.88
760308	PERGARXA	318.24
760308	PERLILXC	341.96
760308	PERSCAXF	209.94
760308	PERSIAXP	296.75
760308	PERUIAXO	263.73
760308	PERUIN01	200.36
760308	PERUNEXL	453.51
760308	PERUNYPE	341.97
760308	PETNILPT	373.26
760308	PETZCOXC	829.56
760308	PEVLOHXA	391.46
760308	PEVRSDXA	855.69
760308	PEWKWI11	282.27
760308	PEWKWI40	296.29
760308	PFTPMI01	245.59
760308	PGENMIXJ	495.86
760308	PGFLWIXA	408.98
760308	PGGSOKXA	393.41
760308	PGGTARXA	388.85
760308	PGHKNYFA	114.16
760308	PGHKNYSH	72.52
760308	PGHKNYSP	180.76
760308	PGHKNYWS	387.76
760308	PGISWAXX	397.67
760308	PGLDSCXA	516.65
760308	PGRVNJPG	322.96
760308	PGSNMSAC	865.29
760308	PGSNMSM	355.22
760308	PGSPCOXC	777.89
760308	PGSPCOXW	907
760308	PGTWPAPT	218.92
760308	PGVLMODI	458.17
760308	PHBGKS04	732.15
760308	PHBGMESP	361.06
760308	PHBGMTXC	277.01
760308	PHBGNJPH	392.1
760308	PHBGOHXA	264.12
760308	PHBGPAPH	345.91
760308	PHBLALXA	634.48
760308	PHCYALFM	206.78
760308	PHCYALMA	122.91
760308	PHILILXC	275.62
760308	PHLAHICO	546.07
760308	PHLAMOXA	795.15
760308	PHLAMSBY	865.29

760308	PHLAMSM/	468.02
760308	PHLANYPF	391.55
760308	PHLAPA03	60.32
760308	PHLAPA45	60.32
760308	PHLAPAAZ	60.32
760308	PHLAPABA	62.49
760308	PHLAPACH	66.09
760308	PHLAPADB	177.15
760308	PHLAPADE	61.77
760308	PHLAPADK	54.83
760308	PHLAPAEV	61.77
760308	PHLAPAEW	69.88
760308	PHLAPAFG	54.83
760308	PHLAPAGE	63.92
760308	PHLAPAIV	186.75
760308	PHLAPAJE	63.92
760308	PHLAPAKK	260.34
760308	PHLAPAKR	223.13
760308	PHLAPALO	60.32
760308	PHLAPALU	407.57
760308	PHLAPAMK	54.83
760308	PHLAPAMY	197.94
760308	PHLAPAOR	68.26
760308	PHLAPAPE	61.05
760308	PHLAPAPI	66.21
760308	PHLAPAPO	61.05
760308	PHLAPARE	61.77
760308	PHLAPASA	62.49
760308	PHLAPASB	256.8
760308	PHLAPASH	161.57
760308	PHLAPASL	61.05
760308	PHLAPATR	161.57
760308	PHLAPAWV	187.54
760308	PHLBPABJ	60.32
760308	PHLBPAMY	407.57
760308	PHLBPAPU	407.57
760308	PHLMORXA	95.83
760308	PHLNCAXF	266.37
760308	PHLPMEXA	584.97
760308	PHLPNEXM	517.61
760308	PHLPSDXA	883.82
760308	PHLPWIXA	430.6
760308	PHLPWVPI	293.95
760308	PHLSNYXA	298.05
760308	PHLSWIXA	429.8
760308	PHMTNYPM	362.38
760308	PHNAAZ04	82.25

760308	PHNAAZ55	82.25
760308	PHNAAZGY	455.08
760308	PHNAAZIA	455.08
760308	PHNAAZVV	455.08
760308	PHNCNYPH	394.99
760308	PHNDAZ91	173.22
760308	PHNDAZLS	455.08
760308	PHNEAZ32	455.08
760308	PHNEAZAA	455.08
760308	PHNEAZCH	455.08
760308	PHNFAZWC	455.08
760308	PHNXAZ12	82.25
760308	PHNXAZ19	455.08
760308	PHNXAZ28	455.08
760308	PHNXAZ81	151.45
760308	PHNXAZBW	155.62
760308	PHNXAZCA	127.67
760308	PHNXAZEA	94.91
760308	PHNXAZGR	54.69
760308	PHNXAZLV	143.12
760308	PHNXAZMA	82.25
760308	PHNXAZMF	172.28
760308	PHNXAZMY	130.59
760308	PHNXAZNE	94.91
760308	PHNXAZNC	51.81
760308	PHNXAZNV	111.75
760308	PHNXAZPP	147.26
760308	PHNXAZPR	155.62
760308	PHNXAZSE	123.67
760308	PHNXAZSO	118.66
760308	PHNXAZSY	98.28
760308	PHNXAZWE	94.91
760308	PHNXNYXA	206.76
760308	PHNXOR55	161.84
760308	PHNYAZUX	94.91
760308	PHNYAZXT	455.08
760308	PHNZAZ87	82.25
760308	PHNZAZDM	51.81
760308	PHNZAZNG	455.08
760308	PHNZAZZJ	455.08
760308	PHOAHICO	417.47
760308	PHRMNV12	196.49
760308	PHRRTXPH	97.83
760308	PIACTXXA	245.09
760308	PICHNVXA	1139.12
760308	PIKENHPI	517.16
760308	PIMAAZMA	415.41

760308	PINCMIXJ	337.03
760308	PINEAZMA	420.37
760308	PINELAMA	599.48
760308	PINNAZXC	1645.23
760308	PINRCAXG	299.56
760308	PINROHXA	387.51
760308	PIQUKSXA	656.84
760308	PIQUOH77	195.03
760308	PIRCCAXF	334.04
760308	PIRCIDXX	647.37
760308	PIRCNEXS	663.77
760308	PIRPOHXA	409.59
760308	PIRRSDCO	343.28
760308	PIRUCA11	197.16
760308	PIRZMNXA	283.25
760308	PITBPAAL	161.57
760308	PITBPACA	176.37
760308	PITBPACT	407.57
760308	PITBPADG	76.85
760308	PITBPADT	76.85
760308	PITBPAEL	91.61
760308	PITBPAFH	160.78
760308	PITBPAMA	293.53
760308	PITBPANS	88.3
760308	PITBPAOK	90.5
760308	PITBPAOY	166.63
760308	PITBPAQQ	407.57
760308	PITBPASQ	171.96
760308	PITBPAYT	160.78
760308	PITDPA55	131.05
760308	PITDPANG	130.23
760308	PITDPAUU	407.57
760308	PITEPADT	407.57
760308	PITFPA01	407.57
760308	PITIGUAA	1070
760308	PITSGAXA	473
760308	PIVLKYMA	526.7
760308	PIVLMDPK	94.93
760308	PIVLMOXA	354.54
760308	PIVLNCXB	138.16
760308	PIVLPAPV	317.2
760308	PIVLSCXA	434.21
760308	PIVLWVPV	147.01
760308	PJBYPRCO	270.62
760308	PJSTNYPJ	353.09
760308	PKAPHIXA	158.41
760308	PKCYFLXA	201.32

760308	PKCYIACO	182.17
760308	PKCYNDXA	191.92
760308	PKCYOKXA	459.39
760308	PKFDMIXG	1135.94
760308	PKFLWIAL	435.4
760308	PKFLWIXA	419.38
760308	PKFSILPF	189.7
760308	PKGNINXA	278.57
760308	PKHLNCXA	314.01
760308	PKISMEIS	207.83
760308	PKLKTXXA	376.67
760308	PKPUHI01	247.94
760308	PKRDNCXA	471.61
760308	PKRPMN01	282.18
760308	PKRPMNPF	282.18
760308	PKRVND01	366.11
760308	PKSKNYPS	103.9
760308	PKTNMDPK	217.8
760308	PKTNNCXA	187.87
760308	PKTNOHXA	323.84
760308	PKTNTXXA	381.58
760308	PKVLINXB	317.2
760308	PKVLKYMA	598.06
760308	PKVLKYMT	1043.51
760308	PKVLMDPK	91.61
760308	PKVLTNXA	345.43
760308	PKVLVTXA	753.17
760308	PKVYUTXC	483.27
760308	PKWNSDXA	840.87
760308	PLALCA02	67.32
760308	PLALCA12	67.32
760308	PLANIAXO	372.76
760308	PLANILPO	359.81
760308	PLANTXXA	83.1
760308	PLANTXXB	178.87
760308	PLANTXXD	83.87
760308	PLANTXXF	178.87
760308	PLANTXXK	181.61
760308	PLANWIXA	386.74
760308	PLATMNXP	285.24
760308	PLAZNDXA	734.28
760308	PLBGMOXA	248.75
760308	PLBGNY01	387.76
760308	PLBGNYFE	387.76
760308	PLBGNYPB	109.81
760308	PLBHSCXA	302.96
760308	PLBONJPB	253.69

760308	PLBYFLAO	79.05
760308	PLCCAZXC	420.37
760308	PLCDCAXF	224.81
760308	PLCNAKXA	2837.38
760308	PLCNCA11	109.82
760308	PLCNLAXA	498.99
760308	PLCSFLMA	242.94
760308	PLCSTXXA	91.37
760308	PLCTILPR	307.92
760308	PLCTNEXG	495.39
760308	PLCYALXA	342.14
760308	PLCYILXA	419.22
760308	PLCYMOXA	184.21
760308	PLCYWIXA	372.37
760308	PLDLCA01	102.48
760308	PLDLCA11	159.23
760308	PLDLNEXL	261.65
760308	PLDNLAXA	362.64
760308	PLDSCAXF	171.71
760308	PLFDCT00	356.77
760308	PLFDIAXO	301.18
760308	PLFDILPL	263.37
760308	PLFDIN01	280.63
760308	PLFDNJPF	66.09
760308	PLFDVTYA	484.35
760308	PLFDWIXA	326.47
760308	PLGRMNXF	214.91
760308	PLGRNENW	484.16
760308	PLGVARXA	534.6
760308	PLGVCA12	210.47
760308	PLGVMOXA	612.15
760308	PLGVUTMA	150.2
760308	PLHLILXC	426.57
760308	PLHLLAXA	536.44
760308	PLHLMOXA	198.16
760308	PLHLNMXA	391.47
760308	PLHLOHXA	340.89
760308	PLHLTNXA	436.72
760308	PLHMGAM	250.43
760308	PLHMNHBF	232.49
760308	PLHMTNXA	339.22
760308	PLHPMOXA	297.94
760308	PLHSPAPH	97.16
760308	PLHTMSMA	318.99
760308	PLLCLAMA	598.06
760308	PLLCMOXA	494.22
760308	PLLCSDXA	883.82

760308	PLLKINXA	252.4
760308	PLLNIAXO	398.69
760308	PLMLINXA	366.9
760308	PLMNAZM/	420.37
760308	PLMNIAXO	284.07
760308	PLMNMIXI	337.71
760308	PLMNWAX	348.36
760308	PLMOCA11	243.5
760308	PLMOIAXO	195.48
760308	PLMOILXD	281.15
760308	PLMOINXA	440.96
760308	PLMOMAC	130.52
760308	PLMOMEX/	345.31
760308	PLMOMIFA	271.63
760308	PLMOMIM	209.84
760308	PLMOMNB	54.69
760308	PLMOMNF	118.66
760308	PLMONCX/	233.32
760308	PLMONEXL	377.67
760308	PLMONHLH	176.66
760308	PLMOOHXE	402.2
760308	PLMOPAPL	282.53
760308	PLMOWIX/	284.94
760308	PLMRAKXA	569.2
760308	PLMRIAXO	308.89
760308	PLMRIDXX	324.32
760308	PLMRMAPI	256.15
760308	PLMRMNXI	381.93
760308	PLMRNEXG	276.96
760308	PLMRTXXA	324.33
760308	PLMTFLXA	201.94
760308	PLMTGAM/	74.78
760308	PLMTNCXA	339.38
760308	PLMTPAXP	326.82
760308	PLMYILXC	335.68
760308	PLMYINXA	309.36
760308	PLMYMOX/	742.01
760308	PLMYNEXL	270.43
760308	PLMYNYPY	558.58
760308	PLMYPAPA	265.22
760308	PLMYTNM/	332.97
760308	PLMYVAXA	246.91
760308	PLMYWIXA	372.35
760308	PLNBFLBG	332.43
760308	PLNDCA11	334.04
760308	PLNGOH04	365.01
760308	PLNGOHXA	440.68

760308	PLNSGAXA	433.29
760308	PLNSKSLO	1115.71
760308	PLNSMTXC	303.39
760308	PLNSPAAR	434.25
760308	PLNSTXXA	323.95
760308	PLNWMIM	292.62
760308	PLOAHICO	47.49
760308	PLOTNV01	536.51
760308	PLPKILPP	239.18
760308	PLPLARXA	462.56
760308	PLPLILXC	247.15
760308	PLPNTXXA	458.76
760308	PLPRWI11	319.5
760308	PLPTAKXA	3265.74
760308	PLPTTXXB	173.14
760308	PLQMLACR	249.44
760308	PLQMLAM/	167.92
760308	PLRDARXA	388.85
760308	PLRGKYMA	239.39
760308	PLRKORXX	1024.65
760308	PLRMNJ01	259.33
760308	PLRPMNXP	107.13
760308	PLSBWAXX	285.36
760308	PLSDCOM/	179.44
760308	PLSDMNXP	392.34
760308	PLSDNEXH	611.29
760308	PLSGPAPG	411.92
760308	PLSHTNXA	489.04
760308	PLSKIAXO	439.62
760308	PLSKNYXA	449.64
760308	PLSKTNMA	402.98
760308	PLSKVAPU	102.28
760308	PLSKWIXA	124.25
760308	PLSLFLXA	234.01
760308	PLSMNYXA	391.55
760308	PLSNMTXC	332.41
760308	PLSPCAXG	78.56
760308	PLSTAKXA	3265.74
760308	PLSTILXE	295.39
760308	PLSTMIMN	637.02
760308	PLSTNHMA	143.68
760308	PLSTTXXA	537.97
760308	PLSVPAXP	257.32
760308	PLTICAXF	330.14
760308	PLTKFLMA	237.94
760308	PLTMAKXA	3265.74
760308	PLTNCA12	155.91

760308	PLTNCA13	96.96
760308	PLTNILXE	210.46
760308	PLTNKSXA	524.87
760308	PLTNMSM/	394.32
760308	PLTNNEXG	357.44
760308	PLTNNYXA	373.5
760308	PLTNSDXA	597.71
760308	PLTNTXPL	303.78
760308	PLTNVTBE	540.3
760308	PLTSNEXL	327.13
760308	PLTTSDXA	482.18
760308	PLUMTXXA	523.13
760308	PLVLCA11	169.64
760308	PLVLCA12	251.66
760308	PLVLCT00	214.01
760308	PLVLINXA	473.13
760308	PLVLKSMI	613.79
760308	PLVLMDPV	217.93
760308	PLVLMSXA	383.28
760308	PLVLNV01	504.23
760308	PLVLNYPL	391.55
760308	PLVLTNXA	618.71
760308	PLVLTXXA	369
760308	PLVNMTXC	1045.7
760308	PLVRCAXF	765.3
760308	PLVRIAXO	335.21
760308	PLVWARXA	504.65
760308	PLVWMNX	251.34
760308	PLVWNEXS	768.99
760308	PLVWNYPV	89.14
760308	PLVWNYSY	89.14
760308	PLVWTXPV	270.19
760308	PLVYOKBB	474.23
760308	PLVYOKMA	414.35
760308	PLWDMTX(	1368.18
760308	PLWDOHX/	311.15
760308	PLXYTXXA	381.58
760308	PLYSNMXC	641.22
760308	PMBHFL99	332.43
760308	PMBHFLCS	222.5
760308	PMBHFLDR	132.93
760308	PMBHFLED	79.89
760308	PMBHFLFE	106.12
760308	PMBHFLM/	217.51
760308	PMBHFLNP	228.38
760308	PMBHFLTA	169.6
760308	PMBNNDB(	407.86

760308	PMBNWIX/	695.19
760308	PMBRGAX/	375.2
760308	PMBRKYM/	403.55
760308	PMBRMEY/	584.97
760308	PMBRNCCE	101.76
760308	PMBRVAX/	382.73
760308	PMCYIAXO	366.53
760308	PMPKFLM/	383.31
760308	PMPLSCXA	299.8
760308	PMPLVAXA	318.66
760308	PMRYIAXO	284.61
760308	PMRYOHX/	216.39
760308	PMRYWA0	559.89
760308	PMTNMNX	489.18
760308	PMTNNJPB	276.79
760308	PMTNPAXP	265.81
760308	PMVLOHXE	307.7
760308	PNALLAMA	376.05
760308	PNAPALXA	685.28
760308	PNARCA11	397.19
760308	PNARPAXP	302.34
760308	PNATMDAI	137.9
760308	PNBGPAPB	259.33
760308	PNBHILSY	214.87
760308	PNBHSCXA	271.33
760308	PNBKAKXA	3265.74
760308	PNBLARCH	162.3
760308	PNBLAREK	476.85
760308	PNBLARIF	476.85
760308	PNBLARJE	79.72
760308	PNBLARWC	145.85
760308	PNBLNCXA	282.36
760308	PNBLNMM	190.05
760308	PNBLWYXC	374.24
760308	PNBNVAXA	265.57
760308	PNBOWVPI	600.05
760308	PNBSNYXA	497.62
760308	PNCHLAM/	465.76
760308	PNCKCAXF	334.04
760308	PNCKCAXN	334.04
760308	PNCKNHCH	354.2
760308	PNCLCAXF	199.48
760308	PNCMTXX/	571.25
760308	PNCNMIMI	319.5
760308	PNCRCA11	334.04
760308	PNCRFLXA	226.48
760308	PNCTTXXA	457.03

760308	PNCYFLCA	174.16
760308	PNCYFLDA	369.15
760308	PNCYFLMA	86.42
760308	PNCYMNP(	395.99
760308	PNCYOHXA	290.94
760308	PNCYOKM/	221.13
760308	PNDLAZXC	420.37
760308	PNDLPAAF	218.26
760308	PNDLWYX(	850.95
760308	PNDRGAX/	293.96
760308	PNDRMOX/	820.63
760308	PNDRNEUV	459.67
760308	PNDROHX/	224.3
760308	PNDYMTX(	727.63
760308	PNFDILXC	307.54
760308	PNFDNYXA	246.28
760308	PNFDPAXB	424.03
760308	PNGBARXA	412.59
760308	PNGPVAPG	1177.36
760308	PNGRFLXA	184.32
760308	PNGTUTXC	483.27
760308	PNGVORXX	182.75
760308	PNGVPAXP	587.55
760308	PNGVWVX/	357.89
760308	PNHDTXXA	295.89
760308	PNHLALXA	791.55
760308	PNHLNMX(	328.2
760308	PNHLTXXA	314.54
760308	PNHOHICO	47.49
760308	PNHPAKXA	3265.74
760308	PNHRGAX/	506.43
760308	PNHRIDXA	375.06
760308	PNHRNCXA	302.67
760308	PNHRTXPN	232.83
760308	PNISFLXA	254.48
760308	PNISMNXP	228.52
760308	PNISNYXA	208.12
760308	PNKNKYXA	477.15
760308	PNLCKYXE	349.68
760308	PNLDTXXA	605.42
760308	PNLKMIXI	299.58
760308	PNLNFLXA	475.25
760308	PNLSFLXA	90.09
760308	PNLYAKXA	3265.74
760308	PNMHMNX	396.24
760308	PNMLTXXA	381.58
760308	PNMTGAM	369.86

760308	PNNKNJPN	67.52
760308	PNPLNYXA	451.11
760308	PNPRLAXA	469
760308	PNRBWAX/	199.31
760308	PNRGSDXA	227.21
760308	PNRKTXXA	317.06
760308	PNRSCOM/	239.58
760308	PNRVMNXI	299.14
760308	PNRVVAPR	296.46
760308	PNSCFLBL	79.05
760308	PNSCFLFN	332.43
760308	PNSCFLFP	86.42
760308	PNSCFLGX	332.43
760308	PNSCFLHC	367.67
760308	PNSCFLPB	273.3
760308	PNSCFLPG	332.43
760308	PNSCFLUP	332.43
760308	PNSCFLWA	127.91
760308	PNSCNMM	301.12
760308	PNSDFLFL	332.43
760308	PNSKNJ57	353.28
760308	PNSLOHXA	169.94
760308	PNSNALM/	233.89
760308	PNTCILXA	277.31
760308	PNTCMIBB	448.63
760308	PNTCMIMI	115.17
760308	PNTCMINE	136.45
760308	PNTCMINR	229.32
760308	PNTCMIWS	211.18
760308	PNTGVADF	68.6
760308	PNTHKYM/	196.93
760308	PNTNALXA	708.34
760308	PNTNINXA	269.39
760308	PNTNNJPN	230.47
760308	PNTNOR56	847.41
760308	PNTNSCM/	231.24
760308	PNTNTXXA	381.58
760308	PNTNVTXA	351.73
760308	PNTPAZXA	790.22
760308	PNTPAZXC	780.86
760308	PNTPNCXA	198.29
760308	PNTTMSAI	865.29
760308	PNTTMSM/	566.9
760308	PNTTTXXA	381.58
760308	PNTWMIXC	569.13
760308	PNTWNCX/	465.58
760308	PNUIHICO	67.09

760308	PNULPRUR	599.65
760308	PNVDFLMA	223.08
760308	PNVLINXA	432.4
760308	PNVLKYMA	488.01
760308	PNVLNJAG	307.58
760308	PNVLNJPV	346.05
760308	PNVLOH35	232.3
760308	PNVWGAXA	515.24
760308	PNVYCA11	224.4
760308	PNWDSCXA	269.54
760308	PNYNCAXF	216
760308	PNYNNYPN	127.54
760308	POCLOKMA	178.72
760308	POCLSCXA	220.61
760308	POE INXA	196.59
760308	POINFLXA	226.48
760308	POLDINXA	245.81
760308	POLDNYXA	260.81
760308	POLDOH75	252.32
760308	POLKMOXA	445.78
760308	POLKNEXL	466.91
760308	POLKOHXA	519.7
760308	POLNWIXA	264.55
760308	POLOILXA	300.07
760308	POLOMOXA	334.11
760308	POLRGAAO	527.06
760308	POLRGAMA	214.94
760308	POMNCAAA	81.12
760308	POMNCAXI	81.12
760308	POMNKSXA	279.05
760308	POMNNYPC	191.33
760308	POMPMIXC	383.4
760308	PONCARXA	536.27
760308	PONCNEXH	611.29
760308	PONCPRCC	463.78
760308	PONDMO6	185.52
760308	PONDTXXA	233.38
760308	PONDVAPC	972.84
760308	PONTTXXA	381.58
760308	PORMOKXA	459.39
760308	POSNMIXG	751.56
760308	POSTTXXA	324.87
760308	POTEOKXA	608.57
760308	POTHTXXA	379.03
760308	POTSMOXA	320.63
760308	POTSTXXA	228.81
760308	POTSWIXA	540.44

760308	POVLINXA	341.73
760308	POVLMIMN	265.6
760308	POWLMOX	370.85
760308	POWLTNXA	227.44
760308	POWLWYM	849.46
760308	POWRMTX	572.44
760308	POWYCA11	154.79
760308	PPBLMOSU	184.53
760308	PPCYILXA	366.61
760308	PPGVILXA	223.2
760308	PPKLHI01	247.94
760308	PPKUHICO	417.47
760308	PPLRMTXC	1045.7
760308	PPLRWIXA	977.76
760308	PPRGNYPP	407.88
760308	PPRLMAHI	159.1
760308	PPSKMNXP	396.24
760308	PPSSKYXA	532.54
760308	PPSTMNAG	389.01
760308	PPSTMNPI	354.85
760308	PPTWILXA	401.96
760308	PPVLMSMA	643.07
760308	PPWDCA11	334.04
760308	PQLKMNXP	226.98
760308	PRAGNEXM	331.68
760308	PRAGOKXA	378.08
760308	PRANMDPA	101.59
760308	PRANVAXA	237.99
760308	PRANVAXB	274.03
760308	PRARIDXC	325.47
760308	PRAYMTMA	247.26
760308	PRBGIACO	223.78
760308	PRBGILXE	322.35
760308	PRBGINXA	376.18
760308	PRBGKYES	513.01
760308	PRBGMNXP	433.52
760308	PRBGOH14	241.4
760308	PRBGOH66	217.23
760308	PRBGPAPB	305.63
760308	PRBGVAPB	426.88
760308	PRBGWVKT	158.1
760308	PRBLINXA	321
760308	PRCKINXA	229.46
760308	PRCLMOXA	223.95
760308	PRCLOKXA	344.18
760308	PRCTTXXA	598.12
760308	PRCTVTPI	567.3

760308	PRCVHICO	411.89
760308	PRCVIAXO	292.21
760308	PRCYIACO	180.21
760308	PRCYILXD	322.54
760308	PRCYKYXA	332.77
760308	PRCYMOGI	288.32
760308	PRCYMTMA	223.8
760308	PRCYORXA	1123.9
760308	PRCYUTMA	219.18
760308	PRDLORXX	910.18
760308	PRDMAZXC	123.33
760308	PRDMNEXS	611.29
760308	PRDNMOXA	645.64
760308	PRDNTXXA	381.58
760308	PRDRILXE	341.96
760308	PRDSCA11	192.1
760308	PRDSCA12	198.26
760308	PRDSKSXA	584.7
760308	PRDSLAMA	318.99
760308	PRDSMIXI	451.1
760308	PRDSTXXA	351.35
760308	PRDTAZ01	531.06
760308	PRDYMOXA	404.3
760308	PRDYNYPD	332.53
760308	PRDYTXXA	381.58
760308	PRESSDXA	931.44
760308	PRFDCAXF	346.04
760308	PRFDPAPF	213.15
760308	PRFMWIXA	440.71
760308	PRFRMDPF	473.06
760308	PRFRVAPF	287.32
760308	PRGLARCE	233.53
760308	PRGLARLI	217.08
760308	PRGLARNO	266.42
760308	PRGNIN01	460.05
760308	PRGVARXA	65.9
760308	PRHGOH47	238.88
760308	PRHLMDPH	217.93
760308	PRHLMOXA	494.22
760308	PRHLNCXA	264.03
760308	PRHLTXXA	95.1
760308	PRHMMNX	288.08
760308	PRICTXXA	317
760308	PRICUTMA	363.59
760308	PRIMARXA	532.95
760308	PRISMESE	383.16
760308	PRISNYPA	336.28

760308	PRISWIXA	540.44
760308	PRKNARMA	326.78
760308	PRKNOKMA	347.64
760308	PRKRAZXC	121.88
760308	PRKRCOMA	151.45
760308	PRKRKSXA	202.7
760308	PRKRMSXA	966.52
760308	PRKRPAXP	380.3
760308	PRKRSDXA	280.82
760308	PRKSLAXA	246.92
760308	PRKSPAPE	282.53
760308	PRKSVAPK	571.08
760308	PRLCHICO	58.04
760308	PRLKIDXX	502.02
760308	PRLKMNAK	389.01
760308	PRLKMNXP	228.62
760308	PRLRCA11	186.68
760308	PRLSMTXC	1045.7
760308	PRLYMNXP	266.72
760308	PRMGIAXP	444.86
760308	PRMNOHXA	346.21
760308	PRMPILXD	247.04
760308	PRMRIAXO	439.62
760308	PRMRTXXA	542.42
760308	PRMTCA01	150.47
760308	PRMTTXXA	394.59
760308	PRNLMOXA	429.59
760308	PRNTMSXA	550.68
760308	PRNTWIXA	699.95
760308	PRNVILXD	318.45
760308	PRNYNJFP	353.28
760308	PROTALXA	454.43
760308	PROVUTMA	54.69
760308	PRPLNJPA	259.33
760308	PRPRKSXA	365.51
760308	PRPRLAMA	194.28
760308	PRPRMNXP	289.12
760308	PRRGILXL	193.49
760308	PRRGKSXA	421.11
760308	PRRHMOXA	537.71
760308	PRRNFLMA	182.92
760308	PRRNTXXA	381.58
760308	PRRTGAXA	311.15
760308	PRRVIDXX	429.69
760308	PRRVLAMA	282.95
760308	PRRVNYNP	90.61
760308	PRRYARXA	318.53

760308	PRRYFLXA	417.63
760308	PRRYGAXA	331.71
760308	PRRYIACO	263.26
760308	PRRYILXD	341.96
760308	PRRYKSXA	250.18
760308	PRRYMIXI	267.04
760308	PRRYMOXA	510.02
760308	PRRYNYXA	586.31
760308	PRRYOHXA	300.3
760308	PRRYOKMA	441.75
760308	PRSCARXA	668.47
760308	PRSCAZEA	399.25
760308	PRSCAZMA	307.09
760308	PRSCIAXO	439.62
760308	PRSCMIXP	449.6
760308	PRSCWAXA	397.67
760308	PRSCWIXA	633.01
760308	PRSDTXXA	1146.4
760308	PRSDWI11	115.14
760308	PRSHALNM	392.36
760308	PRSHFLXA	101.31
760308	PRSHNDXA	711.19
760308	PRSLTXPS	407.88
760308	PRSNCA11	252.41
760308	PRSNFLFD	344.48
760308	PRSNGAXA	1062.48
760308	PRSNIAXO	434.56
760308	PRSNOKXA	402.2
760308	PRSPCT00	261.18
760308	PRSPOHXA	331.29
760308	PRSPORXX	661.94
760308	PRSPPAXP	283.95
760308	PRSPTXFI	152.84
760308	PRSPVAXA	265.57
760308	PRSRSCMA	400.52
760308	PRSRWAXA	398.61
760308	PRSSKSWA	284.76
760308	PRSSTNXA	836.62
760308	PRSSWVXA	373.42
760308	PRSXMO68	200.3
760308	PRTBNYXA	368.2
760308	PRTCKSMA	656.84
760308	PRTCTXXA	270.08
760308	PRTGINXA	193.39
760308	PRTGINXB	202.71
760308	PRTGMI01	152.42
760308	PRTGMILK	152.42

760308	PRTGOHXA	310.13
760308	PRTGPAPO	282.42
760308	PRTGUTXC	483.27
760308	PRTGWIXA	278.17
760308	PRTLAZXC	420.37
760308	PRTLGAXA	534.91
760308	PRTLNDXA	462.4
760308	PRTMMOX	355.35
760308	PRTNCAXF	334.04
760308	PRTNILXA	405.66
760308	PRTNINXA	423.32
760308	PRTNKSXA	392.1
760308	PRTNKYES	237.94
760308	PRTNMABC	99.49
760308	PRTNMEM	349.5
760308	PRTNMN01	389.01
760308	PRTNMNPF	267.53
760308	PRTNMOXA	607.22
760308	PRTNNCXA	380.94
760308	PRTNNJ31	353.28
760308	PRTNNJPC	67.52
760308	PRTNPAXP	114.34
760308	PRTNSDXA	474.2
760308	PRTNTXRE	199.75
760308	PRTNUTXC	483.27
760308	PRTNWI11	406.66
760308	PRTNWVXA	263.17
760308	PRTTKSNI	365.33
760308	PRTVIAXO	410.42
760308	PRTVNYPV	627.07
760308	PRTWWVP	604.48
760308	PRUEOKXA	241.42
760308	PRVDKYMA	263.85
760308	PRVDRI95	279.47
760308	PRVDRIBR	98.37
760308	PRVDRICE	77.34
760308	PRVDRIGR	279.47
760308	PRVDRINW	77.34
760308	PRVDRIOD	279.47
760308	PRVDRIUF	77.34
760308	PRVDRIWA	77.34
760308	PRVDRIYR	279.47
760308	PRVDRIZG	107
760308	PRVIARXA	254.8
760308	PRVINYPR	448.22
760308	PRVLALMA	229.28
760308	PRVLARXA	257.57

760308	PRVLKYMA	440.39
760308	PRVLMIXJ	403.8
760308	PRVLMOLI	315.71
760308	PRVLOHXA	560.02
760308	PRVLOR53	607.05
760308	PRVLVTXA	408.38
760308	PRVNMAW	154.14
760308	PRVSMSAM	865.29
760308	PRVSMSMA	618.39
760308	PRVTORXX	270.24
760308	PRVWTXPR	303.78
760308	PRVYAZPP	180.61
760308	PRVYNV11	353.91
760308	PRWDPAPA	411.34
760308	PRWNUTM	941.65
760308	PRYPPAPE	318.58
760308	PRYROKMA	304.33
760308	PRYRTNXA	618.71
760308	PSBGCA01	146.34
760308	PSBGCA11	175.03
760308	PSBGILXE	341.96
760308	PSBGKSLO	414.95
760308	PSBGMOXA	338.51
760308	PSBGNHMA	517.16
760308	PSBGTXUN	326.67
760308	PSBHCA11	171.01
760308	PSCDCA11	164.76
760308	PSCGMSGA	378.01
760308	PSCGMSMA	272.96
760308	PSCGRIPA	294.13
760308	PSCHMSLT	263.85
760308	PSCHMSMA	212.46
760308	PSDNCA11	75.5
760308	PSDNCA12	140.3
760308	PSDNCAXF	80.64
760308	PSDNFLXA	188.76
760308	PSFLIDXX	274.23
760308	PSGHALXA	671.82
760308	PSGHIAXO	312.18
760308	PSGHNCXA	364.19
760308	PSHTWI11	329.43
760308	PSKNCA11	290.18
760308	PSLYORXX	433.19
760308	PSRBCA01	189.05
760308	PSSCNJPS	63.2
760308	PSTMILXC	253.55
760308	PSTNAZXC	775.97

760308	PSTNGAXA	349.39
760308	PSTNIAXO	316.57
760308	PSTNIDMA	422.13
760308	PSTNKSXA	537.48
760308	PSTNMDPS	346.05
760308	PSTNMNXA	234.26
760308	PSTNMOXA	369.71
760308	PSVLIAXO	245.05
760308	PSVLNJ07	52.88
760308	PSVLNJ39	52.88
760308	PSVLNJPL	52.88
760308	PSVLNJUB	96.3
760308	PSVLNYPV	206.81
760308	PSVLOHXA	368.7
760308	PSVLPAPV	112.65
760308	PSVLWIXA	379.72
760308	PSVWCOXC	389.8
760308	PSVWTNM	310.81
760308	PSWYNJ69	160.45
760308	PSWYNJAL	159.77
760308	PSWYNJPI	171.17
760308	PTAHAKXA	3265.74
760308	PTALAKXA	3265.74
760308	PTALPAPA	670.32
760308	PTALTXXA	594.7
760308	PTANTXXA	182.3
760308	PTANWA01	333.03
760308	PTARTXPE	299.55
760308	PTARTXWC	206.14
760308	PTARTXYU	222.58
760308	PTASMIXI	597.04
760308	PTBGILPG	319.45
760308	PTBGINXB	571.68
760308	PTBGMIXJ	345.66
760308	PTBGMOXX	497.04
760308	PTBGNDXA	402.34
760308	PTBGNEXS	737.16
760308	PTBGTNMA	347.97
760308	PTBGTXXA	273.93
760308	PTBGVACD	218.03
760308	PTBGVAPB	113.76
760308	PTBGWVXA	484.77
760308	PTBLAKZA	3265.74
760308	PTBLTXPT	283.12
760308	PTBOINXA	288
760308	PTBOMSXA	925.43
760308	PTBONCXA	261.62

760308	PTBRAKXA	4184.73
760308	PTBRLAMA	320.94
760308	PTBYILXD	238.12
760308	PTBYNYXA	322.46
760308	PTBYOHXA	225.89
760308	PTCHNYPC	200.67
760308	PTCHOH26	226.08
760308	PTCKVAXA	265.57
760308	PTCMMSSL	1066.67
760308	PTCTFL16	332.43
760308	PTCTFLXA	202.64
760308	PTCYFLXA	103.72
760308	PTCYGAMA	182.92
760308	PTEDWIXA	241.92
760308	PTERMNXP	396.24
760308	PTEROKXC	288.46
760308	PTERTXXA	114.73
760308	PTETTXPO	276.38
760308	PTFDILXC	372.56
760308	PTFDMAAA	139.36
760308	PTFDMAFE	140.85
760308	PTFDMEEA	408.99
760308	PTFDNHBR	361.06
760308	PTFDVTMA	539.57
760308	PTFRVTYA	580.22
760308	PTGMAKXA	3265.74
760308	PTGNAZEL	415.59
760308	PTGNAZMA	354.63
760308	PTHNNYPO	833.66
760308	PTHPMIXI	451.1
760308	PTHRMIMN	344.11
760308	PTHRMINR	527.78
760308	PTHSTXXA	241.84
760308	PTISTXPI	179.71
760308	PTISTXSP	192.62
760308	PTJRNYXA	328.64
760308	PTKNLAXA	1051.86
760308	PTLDARMA	529.41
760308	PTLDCT00	220.64
760308	PTLDINXA	481.67
760308	PTLDME02	527.42
760308	PTLDMECC	527.42
760308	PTLDMECM	89.13
760308	PTLDMEFO	89.13
760308	PTLDMEOD	128.4
760308	PTLDMIPT	348.85
760308	PTLDOHXA	307.89

760308	PTLDOR02	167.7
760308	PTLDOR08	110.93
760308	PTLDOR11	104.15
760308	PTLDOR12	91.53
760308	PTLDOR13	88.16
760308	PTLDOR14	97.41
760308	PTLDOR17	94.91
760308	PTLDOR18	118.66
760308	PTLDOR62	160.5
760308	PTLDOR69	54.53
760308	PTLDORPB	54.53
760308	PTLDORQS	53.5
760308	PTLDORRN	472.3
760308	PTLDORWA	54.53
760308	PTLDORWN	54.53
760308	PTLDPAXP	386.31
760308	PTLDTNMA	392.36
760308	PTLDTXXA	201.1
760308	PTLEORAS	472.3
760308	PTLEORTE	104.15
760308	PTLEORXM	54.53
760308	PTLEORYF	472.3
760308	PTLGORIA	472.3
760308	PTLGORYR	472.3
760308	PTLHOR18	472.3
760308	PTLHOR92	472.3
760308	PTLMCA01	154.12
760308	PTLNAKXA	3265.74
760308	PTLSNMMA	1016.5
760308	PTLTIDXX	444.27
760308	PTLVTXXA	424.86
760308	PTLWWA01	275.16
760308	PTMCILXC	386.12
760308	PTMCMTXC	212.01
760308	PTMNALXA	957.65
760308	PTMNMSXA	672.07
760308	PTMNTXXA	274.62
760308	PTMOIAXP	315.33
760308	PTMONH01	145.73
760308	PTMONHIS	145.73
760308	PTMOOHXA	403.56
760308	PTMORIEM	287.97
760308	PTMOVA09	85.6
760308	PTMOVA49	177.64
760308	PTMOVAHI	207.52
760308	PTMOVAHS	89.41
760308	PTMRAKXA	3265.74

760308	PTMRPAPN	135.79
760308	PTMTPAXP	299.27
760308	PTNMCT00	451.1
760308	PTNMILXD	341.96
760308	PTNMNYPX	391.55
760308	PTNMOKXA	459.39
760308	PTNMTXXA	371.73
760308	PTNYVTCH	651.64
760308	PTOCTXXA	90.22
760308	PTOLCA01	441.42
760308	PTORFLAC	332.43
760308	PTORORXX	433.19
760308	PTORWAFE	142.77
760308	PTPLNJPP	374.91
760308	PTPLWVMI	432.64
760308	PTRBNHCO	381.6
760308	PTRCSCXA	394.07
760308	PTRCTXXA	381.58
760308	PTRLCAXF	334.04
760308	PTRLINXA	401.32
760308	PTRLPAXP	356.83
760308	PTRLTXXA	160.48
760308	PTRSMAEA	353.09
760308	PTRSTNXA	233.76
760308	PTRSWA01	397.67
760308	PTRVOHXA	217.23
760308	PTRYKYMA	482.06
760308	PTRYPAXP	330.56
760308	PTRYVAXA	393.61
760308	PTSBTXST	349.82
760308	PTSDNYPS	241.32
760308	PTSJFLXA	270.95
760308	PTSKMICS	448.63
760308	PTSKMIMN	482.47
760308	PTSKOHXA	326.34
760308	PTSLFLAH	332.43
760308	PTSLFLIJ	332.43
760308	PTSLFLMA	157.92
760308	PTSLFLSO	182.32
760308	PTSLLAMA	465.76
760308	PTSNIAXO	264.4
760308	PTSNMIMN	451.1
760308	PTSNMNXP	343.17
760308	PTSNNJAR	64.66
760308	PTSVWIXA	165.29
760308	PTTBNDXA	538.37
760308	PTTNPAAR	76

760308	PTTNPAPI	98.25
760308	PTTRNEXU	611.29
760308	PTTSTXXA	381.58
760308	PTTTTXXA	381.58
760308	PTTVPA01	151.45
760308	PTTVPAPO	151.45
760308	PTTVPASM	151.45
760308	PTTVTXXA	381.58
760308	PTTWNYPI	274.64
760308	PTTWPAPT	76.85
760308	PTTWWA0	206.4
760308	PTVLCA11	336.69
760308	PTVLCOMA	209.11
760308	PTVLIAXO	436.62
760308	PTVLILPV	336.28
760308	PTVLPAXP	295.12
760308	PTVLSCXA	360.19
760308	PTVLWIXA	579.06
760308	PTVYCA11	334.04
760308	PTVYNYPY	114.27
760308	PTWANYPV	179.16
760308	PTWAWI11	373.76
760308	PTWGWIXA	540.44
760308	PTWLOHXE	196.68
760308	PTWNKSXA	275.91
760308	PUBLCO06	127.81
760308	PUBLCOAH	459.14
760308	PUBLCOMA	54.69
760308	PUBLCOSU	129.52
760308	PUNGVAXA	289.52
760308	PUNXPAPU	432.52
760308	PUXCMOAC	392.42
760308	PVLNNYXA	509.12
760308	PVLYMOAA	266.42
760308	PVYDNYPD	229.79
760308	PWCYNEXL	457.98
760308	PWHSOKM	296.07
760308	PWHTKSXA	455.8
760308	PWHTVAPV	290.95
760308	PWISSC01	412.4
760308	PWISSCXA	321.67
760308	PWLKNDXA	895.25
760308	PWLTVTXA	729.07
760308	PWNGNYSS	318.86
760308	PWNLMEEI	116.18
760308	PWNLVTBE	780.74
760308	PWPNOHX	484.55

760308	PWPWILXA	441.42
760308	PWPWMIX	264
760308	PWPWWV	596.49
760308	PWRKKSYU	634.67
760308	PWRSMIM	381.08
760308	PWRSORX	532.46
760308	PWSPGAAS	206.78
760308	PWTCRIHI	102.77
760308	PWVLMOX	494.22
760308	PXLYCA11	388.39
760308	PXTGPAPG	191.06
760308	PXTNILXC	340.63
760308	PXTNNEXS	611.29
760308	PXTNPAPA	92.72
760308	PXVLPAPV	191.94
760308	PYCKCAXF	320.49
760308	PYLPWA01	137.82
760308	PYNTWIXA	344.79
760308	PYNWARX	287.27
760308	PYSNAZMA	446.62
760308	PYSNILPY	132.52
760308	PYSNUTM	166.9
760308	PYSPTXXA	487.45
760308	PYSPWIXA	365.82
760308	PYTETXPA	381.58
760308	PYTNCOM	208.55
760308	PYTNTX04	375.54
760308	PYTNTXXA	547.77
760308	PYTTARXA	536.27
760308	PYTTIDMA	351.38
760308	PYVLAKXA	3265.74
760308	PYVLILXE	316.92
760308	PYVLKYXA	414.44
760308	PYVLMNXP	451.23
760308	PYVLMOTI	337.95
760308	PYVLOHXA	511.91
760308	PYVLPAAM	407.57
760308	PYVLPAPE	193.3
760308	PYWDNCX	506.2
760308	QANHTXM	124.57
760308	QEMDNMX	623.74
760308	QKCYOHXA	468.25
760308	QKGPNCXA	316.05
760308	QKLKPAXQ	271.57
760308	QKTWPAQ	253.69
760308	QLCNWAX	397.67
760308	QMBYIAXO	280.84

760308	QNCYCA12	293.85
760308	QNCYFLXA	309.32
760308	QNCYIL02	349.92
760308	QNCYILQY	64.13
760308	QNCYKSXA	591.75
760308	QNCYMACI	90.61
760308	QNCYMAH	90.61
760308	QNCYMIXG	364.75
760308	QNCYMOX	831.89
760308	QNCYWAX	511.24
760308	QNHGAKX	3265.74
760308	QNLNOKXA	761.55
760308	QNLNTXXA	376.62
760308	QNTCVAXA	217.82
760308	QNTNOKX	459.39
760308	QNTNVAQI	268.25
760308	QNTRKSXA	950.56
760308	QNTWMDC	478.82
760308	QRTZAZXC	1027.75
760308	QRVLPAXQ	186.88
760308	QSTNIAXO	290.8
760308	QTAQTXXA	381.58
760308	QTMNARX	328.18
760308	QTMNGAX	279.69
760308	QTMNMSA	865.29
760308	QTMNMSM	808.56
760308	QTMNTX02	375.54
760308	QTMNTXX	406.61
760308	QUBRPRUF	613.9
760308	QUENNMX	735.14
760308	QULNMOF	469.15
760308	QUNMKSX	362.91
760308	QUPWOKM	459.39
760308	QUSTNMM	487.42
760308	QUVYCAXF	224.8
760308	QZHLCAXF	194.31
760308	RACNMNXI	246.2
760308	RACNOHX	345.7
760308	RACNWI01	64.13
760308	RACNWI11	238.88
760308	RADLCAXF	334.04
760308	RAFDNCXA	148.51
760308	RAFRFLXA	359.22
760308	RAGNNEXC	506.64
760308	RAKEIAXO	418.39
760308	RALSTXXA	151.11
760308	RAMHNMX	659.99

760308	RAMNCA11	194.6
760308	RAMNKSXA	350.59
760308	RAMNOKXA	285.4
760308	RAMRALXA	266.9
760308	RAMYMNX	67.52
760308	RANDWAXX	374.76
760308	RANLWVTR	490.38
760308	RANRMNXI	546.73
760308	RANROR01	318.25
760308	RANRWAXA	214.63
760308	RARTILXD	332.38
760308	RATNNMM	707.87
760308	RAVNNYXA	224.59
760308	RAY NDXA	893
760308	RAYLGAXA	398.87
760308	RAYNLAMA	263.85
760308	RBCCGAXA	420.14
760308	RBDLALXA	312.62
760308	RBDLALXB	303.29
760308	RBLETXXA	312.93
760308	RBLKWIXA	364.39
760308	RBLNLAMA	599.48
760308	RBNSCAXG	296.74
760308	RBNSNCXA	365.3
760308	RBNSTNXA	371.62
760308	RBRDKYMA	337.24
760308	RBRNCA11	127.34
760308	RBRTGAXA	114.74
760308	RBRTIDMA	427
760308	RBRTILXC	405.68
760308	RBRTMTMA	327.71
760308	RBRTWI11	574.81
760308	RBSNILXE	297.49
760308	RBSNNDXA	465.85
760308	RBSPTNXA	510.68
760308	RBTNTXXA	246.35
760308	RBTPPART	97.16
760308	RBVLNCXA	287.02
760308	RBVLNJRB	228.32
760308	RBVYNVXG	536.51
760308	RCBHMOXA	315.98
760308	RCBHWAXX	187.4
760308	RCCKOHXA	289.16
760308	RCCTOHXA	264.13
760308	RCCTWIAU	435.4
760308	RCCTWIXA	439.91
760308	RCCYIAXC	320.4

760308	RCDLINXA	453.61
760308	RCDLOHXA	525.33
760308	RCDLTXRD	369.54
760308	RCFDIDXC	568.43
760308	RCFDKSXA	656.84
760308	RCFDMN66	123.67
760308	RCFDOHXA	151.82
760308	RCFDPAXR	330.82
760308	RCFDUTMA	540.17
760308	RCFLWIXA	276.56
760308	RCFRALXA	529.68
760308	RCFRCOXC	415.5
760308	RCFRIAXO	219.81
760308	RCFRIL14	349.92
760308	RCFRILAD	64.2
760308	RCFRILAJ	64.2
760308	RCFRILRC	349.92
760308	RCFRILRE	99.18
760308	RCFRILRT	64.13
760308	RCFRMIMN	147.1
760308	RCFRMISE	263.37
760308	RCFRMNRC	190.05
760308	RCFROHXA	370.77
760308	RCFRVTIN	511.73
760308	RCFRWAXB	272.06
760308	RCGPVAXA	254.29
760308	RCHDNDXA	513.95
760308	RCHEGAXA	464.86
760308	RCHEILXA	313.64
760308	RCHETXXA	381.58
760308	RCHLSCXB	97.96
760308	RCHMNCM	258.7
760308	RCHNVAKC	400.68
760308	RCHRMOXA	462.74
760308	RCHRTXXA	381.58
760308	RCHYMTXC	1045.7
760308	RCISILFP	349.92
760308	RCISILRI	84.49
760308	RCISTNXA	251.84
760308	RCKLCA01	111.41
760308	RCKLCA11	111.41
760308	RCKMGAES	329.09
760308	RCKTIAXO	438.07
760308	RCKTILXA	236.84
760308	RCKYOKMA	414.35
760308	RCLDGAMA	516.63
760308	RCLDIAXO	494.05

760308	RCLDLAMA	424.98
760308	RCLDMIMN	272.48
760308	RCLDMOXA	478.88
760308	RCLDNCXA	321.4
760308	RCLDORXA	584.12
760308	RCLDTXXA	381.58
760308	RCLDVAXA	276.96
760308	RCLDWAXA	243.2
760308	RCLDWAXB	251.29
760308	RCLKNDXA	673.94
760308	RCLKWI02	435.4
760308	RCLKWIXB	302.38
760308	RCMDCA11	75.5
760308	RCMDILXA	402.8
760308	RCMDINAT	403.84
760308	RCMDINDX	403.84
760308	RCMDINXB	166.2
760308	RCMDKSXA	429.62
760308	RCMDKYM	197.92
760308	RCMDMAX	362.62
760308	RCMDMES	448.22
760308	RCMDMIXC	286.77
760308	RCMDMNX	243.48
760308	RCMDMOP	277.35
760308	RCMDOHX	608.09
760308	RCMDUTM	515.18
760308	RCMDVA83	58.85
760308	RCMDVACC	95.14
760308	RCMDVAGI	181.43
760308	RCMDVAGI	66.03
760308	RCMDVAGY	191.83
760308	RCMDVAHI	91.61
760308	RCMDVAHI	63.06
760308	RCMDVAHS	90.5
760308	RCMDVAIT	86.63
760308	RCMDVALS	187.42
760308	RCMDVAPE	143.84
760308	RCMDVAPS	91.61
760308	RCMDVARA	75.91
760308	RCMDVASN	70.75
760308	RCMDVASF	54.13
760308	RCMDVATC	197.03
760308	RCMDVATC	63.06
760308	RCMDVAUI	192.6
760308	RCMDVAZC	400.68
760308	RCMDVTXA	229.87
760308	RCMDWI11	306.07

760308	RCMEVABA	400.68
760308	RCMEVAXN	242.33
760308	RCMLALXA	208.12
760308	RCMTNCCC	45.98
760308	RCMTNCXA	45.98
760308	RCMTNCXE	79.82
760308	RCMTVAXA	229.5
760308	RCPKNJ02	166.76
760308	RCPKNJ38	353.28
760308	RCPNORXA	361.86
760308	RCPTILXC	341.96
760308	RCPTIN01	448.47
760308	RCPTMAMA	355.85
760308	RCPTMOXA	467.01
760308	RCPTMOXE	467.01
760308	RCPTTXRP	271.9
760308	RCPTWVXA	456.78
760308	RCRDCANY	290.77
760308	RCRDCAUU	122.01
760308	RCRPIAAC	562.87
760308	RCRVWYXC	554.28
760308	RCSNTXBZ	140.27
760308	RCSPMTXC	842.9
760308	RCSPNYRS	316.7
760308	RCSPTXXA	488.7
760308	RCSPWYAV	1182.22
760308	RCSPWYMA	820.34
760308	RCSQNCXA	318.34
760308	RCTNILXA	299.02
760308	RCTNMSAC	865.29
760308	RCTNMSMA	886.22
760308	RCTRARXA	346.56
760308	RCVACA11	224.27
760308	RCVLIAXO	366.62
760308	RCVLNYRH	369.96
760308	RCVLTNXA	577.75
760308	RCVYIAAC	423.07
760308	RCVYVAXA	265.57
760308	RCWDMOC	348.58
760308	RCWDOHXA	233.72
760308	RCWDWVE	154.78
760308	RCWLIAXO	221.5
760308	RCYVPAXR	290.1
760308	RDBAALMA	875.4
760308	RDBDILXE	337.32
760308	RDBGWIXA	404.13
760308	RDBHCAXF	81.58

760308	RDBKNJBA	353.28
760308	RDBKNJRB	68.97
760308	RDBLCA01	204.56
760308	RDBOVTTU	152.66
760308	RDBSNCXA	203.11
760308	RDCKNYRC	388.46
760308	RDCLIAXO	266.53
760308	RDCLKYXA	306.56
760308	RDCLNEXC	689.04
760308	RDCYCA01	67.32
760308	RDCYCAGD	67.32
760308	RDCYMIMN	628.56
760308	RDDCILXA	406.72
760308	RDDGAKXA	3265.74
760308	RDDLORXA	444.23
760308	RDDVAKXA	3265.74
760308	RDDWNMX	647.24
760308	RDERNDXA	785.17
760308	RDFDARXB	263.88
760308	RDFDCT00	217.05
760308	RDFDIAXO	309.36
760308	RDFDMEW	573.38
760308	RDFDSD04	731.37
760308	RDFDSDCO	689.42
760308	RDFDWA01	204.34
760308	RDFDWIXA	235.87
760308	RDFLMNRA	289.37
760308	RDFLMNRF	381.36
760308	RDFLMNXF	381.36
760308	RDFLMNXR	411.29
760308	RDFRMOXA	494.22
760308	RDFRTXXA	381.58
760308	RDFRVARA	137.71
760308	RDGCCAXG	104.72
760308	RDGLTNMA	761.96
760308	RDGRWI11	400.14
760308	RDGWCOM	389.8
760308	RDHKNYXB	330.92
760308	RDHSILXC	396.93
760308	RDHWOHX	409.59
760308	RDKYINXA	219.84
760308	RDLDCAXF	82.53
760308	RDLDORXX	202.83
760308	RDLDSCXA	252.28
760308	RDLDWIXA	414.8
760308	RDLGMTM	328.66
760308	RDLKMNXF	539.86

760308	RDLNPAXR	208.52
760308	RDLPWIXA	277.99
760308	RDLVALXA	569.8
760308	RDLYCAXF	203.98
760308	RDLYIAXO	238.13
760308	RDMDOR0	409.86
760308	RDMDWAJ	115.19
760308	RDMDWAS	115.19
760308	RDMDWAX	115.19
760308	RDMNILXC	299.27
760308	RDMNTXXA	381.58
760308	RDNGCA02	96.96
760308	RDNGCA11	75.5
760308	RDNGCA22	290.77
760308	RDNGCT00	199.7
760308	RDNGIAXO	439.62
760308	RDNGMALI	93.56
760308	RDNGMIXG	414.64
760308	RDNGPARE	76.85
760308	RDNGVTMI	709.15
760308	RDNROHXA	334.23
760308	RDOKIACO	316.78
760308	RDOKOKXA	608.47
760308	RDOKTXHC	204.37
760308	RDPKPARP	99.36
760308	RDPNMTXC	413.92
760308	RDPRNDXA	927.36
760308	RDPTORXX	427
760308	RDRCOKMA	459.39
760308	RDRKTX02	375.54
760308	RDRVNMM	507.01
760308	RDSNWIXA	540.44
760308	RDSPMOXA	303.56
760308	RDSPNCXA	245.28
760308	RDSPSCXA	413.19
760308	RDSPTXXA	372.04
760308	RDSSLAXA	417.54
760308	RDTNINXA	275.81
760308	RDTWWIXA	401.64
760308	RDVLGAXA	565.94
760308	RDVLNCMA	212.94
760308	RDVLNCSI	278.21
760308	RDVLOHXA	234.32
760308	RDVLPAXR	400.73
760308	RDVLVAXA	314.44
760308	RDVLWIXA	395.11
760308	RDVLWVXA	281.97

760308	RDVWORX	375.42
760308	RDVYAZXC	395.73
760308	RDWNMNF	247.69
760308	RDWRTXXA	292.84
760308	RDWYIAXO	436.91
760308	RDWYMOX	408.18
760308	RDWYOHX	283.8
760308	RDWYSCXA	319.54
760308	RDWYVAX	332.38
760308	RDWYWIXA	358.55
760308	RDYRMIXG	1270.28
760308	RDYRMTXC	942.16
760308	REDRWVX	378.5
760308	REDSNCXA	270.32
760308	REEDOKXA	459.39
760308	REESMIMN	285.09
760308	REFGTXRF	321.19
760308	REGNNDXA	310.82
760308	REHGSDXA	851.99
760308	RELYOHRE	227.47
760308	REMRMNX	422.17
760308	REMSIAXO	282.3
760308	REMSNYXA	275.24
760308	RENNVAXA	265.57
760308	RENONV02	63.41
760308	RENONV03	504.23
760308	RENONV04	149.8
760308	RENONV12	146.77
760308	RENONV13	107.55
760308	RENONV14	154.65
760308	RENONV15	139.27
760308	RENONVCC	149.8
760308	RENONVM	63.41
760308	RENPTXXA	324.65
760308	RENVPARE	763.92
760308	RESDCA01	115.28
760308	REVRMABE	200.67
760308	REVRMOX	494.22
760308	REVSLAXA	313.52
760308	REW PARE	708.82
760308	RFFNNCM	353.55
760308	RFLKCOXC	389.8
760308	RFRMALXA	353.95
760308	RFRVIDXC	393.67
760308	RGANTXRG	298.31
760308	RGBYIDMA	346.27
760308	RGBYNDXA	771.73

760308	RGCROHXA	338.92
760308	RGCYMIXG	671.06
760308	RGCYTXXA	89.63
760308	RGFMILRF	342.46
760308	RGGNCOXC	353.17
760308	RGLDALXA	292.63
760308	RGLDNMXC	762.69
760308	RGLYLAXA	306.35
760308	RGMLOKXA	459.39
760308	RGNSIDXC	772.1
760308	RGNTNDXA	642.09
760308	RGRSARAB	476.85
760308	RGRSAREA	222.41
760308	RGRSARMA	228.06
760308	RGRSMNXF	221.5
760308	RGRSOH22	213.41
760308	RGRSTXXA	381.58
760308	RGRVOR55	270.35
760308	RGSPTXXA	381.58
760308	RGSTGAXA	515.73
760308	RGTWPAXF	456.78
760308	RGVLINXA	249.18
760308	RGVLPA01	407.57
760308	RGVLPARI	259.45
760308	RGWDNJRV	62.49
760308	RGWYILXE	404.37
760308	RGWYPAXF	438.45
760308	RHBHDERB	611.61
760308	RHBTMABA	332.53
760308	RHDSIAXO	269.1
760308	RHFDWIAA	435.4
760308	RHHLMOXA	494.22
760308	RHINGAXA	549.44
760308	RHLDMOXA	489.34
760308	RHMENDXA	923.57
760308	RHMETXXA	302.19
760308	RHNBNYXA	226.39
760308	RHNDTXRH	167.78
760308	RHNLWIXA	347.36
760308	RHPTMOXE	240.24
760308	RHRKAZXC	420.37
760308	RHSPTXXA	534.24
760308	RHWYNJRA	197.94
760308	RICEILXE	341.96
760308	RICEMNXR	96.89
760308	RICETXXA	442.34
760308	RICOCOXC	635.64

760308	RIDECA11	757.45
760308	RIDGMDRI	155.87
760308	RIFLCOMA	389.45
760308	RIGROH24	561.39
760308	RIGRPRCO	328.67
760308	RILNCA12	132.79
760308	RILTCA11	88.06
760308	RILTOHCS	190.78
760308	RILYINXA	208.89
760308	RILYKSXA	259.33
760308	RINZMSXA	995.87
760308	RIO ILAB	349.92
760308	RIO ILXD	325.69
760308	RIO WIXA	667.83
760308	RIPNCAXF	226.39
760308	RIPNWIXA	283.36
760308	RIRIIDMA	436.82
760308	RISCMOEX	419.83
760308	RISNARXA	259.53
760308	RIVSCAXF	215.67
760308	RIVSTXXA	344.3
760308	RKCKTXXA	381.58
760308	RKCVWVA/	351.7
760308	RKDLMNXF	223.05
760308	RKHLMDRH	516.51
760308	RKLDIDXC	109.27
760308	RKLDMAW	261.56
760308	RKLDMELI	192.9
760308	RKLDMIXI	451.1
760308	RKLDPAXR	277.8
760308	RKLWTXXA	461.24
760308	RKMNTNX/	441.97
760308	RKPNAZXC	420.37
760308	RKRVOH33	131.14
760308	RKVLCT00	193.02
760308	RKVLIN01	445.22
760308	RKVLMDMI	57.87
760308	RKVLMDRV	68.46
760308	RKVLMOX/	455.45
760308	RKVLNERC	305.48
760308	RKVLVARK	202.49
760308	RKWDMEY/	584.97
760308	RKWDMIRV	301.87
760308	RKWDPAXF	365.89
760308	RKWDTNM	361.7
760308	RKWDTXX/	381.58
760308	RKWLTXPA	217.8

760308	RKWYORXA	433.19
760308	RLFKMSAE	865.29
760308	RLFKMSMA	397.99
760308	RLFLMNXR	335.38
760308	RLGHILXE	321.8
760308	RLGHMSAD	312.35
760308	RLGHMSMA	312.35
760308	RLGHNCDU	137.91
760308	RLGHNCGA	157.92
760308	RLGHNCGL	127.91
760308	RLGHNCHE	79.05
760308	RLGHNCHC	79.05
760308	RLGHNCJO	187.21
760308	RLGHNCJV	382.89
760308	RLGHNCJY	382.89
760308	RLGHNCMC	132.93
760308	RLGHNCSB	164.72
760308	RLGHNCSI	172.2
760308	RLGHNCZY	79.05
760308	RLGINCMN	382.89
760308	RLGINCZG	382.89
760308	RLHLCAXF	136.99
760308	RLLGMNXR	284.81
760308	RLMDILAG	341.96
760308	RLNGMNXF	323.41
760308	RLPRINXA	311.19
760308	RLSVINXA	463.55
760308	RLTENDXA	907.71
760308	RLTNIAXO	509.72
760308	RLTNOKMA	392.42
760308	RLTNPAXR	440.6
760308	RLTTPARO	664.83
760308	RLVLALMA	322.96
760308	RLVLARXA	391.38
760308	RLVLKYMA	242.94
760308	RLVLMOXA	286.69
760308	RLVLMSMA	946.82
760308	RLVLOHXB	409.59
760308	RMBGPAXF	523.41
760308	RMBRIAXO	236.45
760308	RMCKMDR	355.46
760308	RMFRMEHI	191.43
760308	RMHLGAXA	278.32
760308	RMLSMIMI	157.75
760308	RMNHPAXI	407.57
760308	RMNYINXA	204.9
760308	RMNYNHSI	517.16

760308	RMNYWVX	517.51
760308	RMPRAKXA	3265.74
760308	RMRKWAX	280.84
760308	RMSRNCXA	300.4
760308	RMSYILXE	341.96
760308	RMSYINXA	337.21
760308	RMSYNJRM	136.99
760308	RMTNINXA	666.6
760308	RMTNVARE	252.67
760308	RMUSMIXG	423.67
760308	RMVLILRM	251.27
760308	RMVLMOX	494.22
760308	RMVLTXXA	86
760308	RNBCIA01	381.84
760308	RNBCIAXO	259.51
760308	RNBGCAXF	334.04
760308	RNBOOH3E	409.59
760308	RNBYTXXA	95.1
760308	RNCACAXF	87.79
760308	RNCNGAXA	265.47
760308	RNCNPRUR	770.8
760308	RNCNTXXA	221.51
760308	RNDAIAXO	334.8
760308	RNDGNHCE	395.3
760308	RNDHIAXO	329.92
760308	RNDHMAM	98.01
760308	RNDHNENV	626.23
760308	RNDHNYXA	465.87
760308	RNDHUTXC	483.27
760308	RNDHVTPL	532.29
760308	RNDHWIXB	604.85
760308	RNDLIAXO	239.57
760308	RNDLKSXA	443.76
760308	RNDLMNXF	383.96
760308	RNDPMTXC	357.18
760308	RNDTOKXA	321.67
760308	RNDTUTXC	483.27
760308	RNGETXRU	381.58
760308	RNGLCOXC	544.96
760308	RNGLGAXB	229.64
760308	RNGLLAXA	367.75
760308	RNGLMEPL	840.52
760308	RNGLTXXA	331.85
760308	RNGRGAXA	475.55
760308	RNGRTXMI	539.8
760308	RNGSIAXO	447.37
760308	RNHRALXA	539.53

760308	RNHWILXE	341.96
760308	RNKNILXC	341.96
760308	RNKNMIXG	254.66
760308	RNKNNYRN	118.68
760308	RNKNTXRK	408.87
760308	RNLKILRL	293.61
760308	RNLKMNXA	489.24
760308	RNLKNYRL	333.66
760308	RNLKWIXA	291.81
760308	RNLSIACO	191.41
760308	RNLTILXE	313.87
760308	RNMDNJBK	201.74
760308	RNMGCAXI	168.71
760308	RNMNNCXA	217.82
760308	RNMRCA11	149.33
760308	RNMTNV12	687.98
760308	RNMTTNXA	258.97
760308	RNMTTXXB	381.58
760308	RNNGOKM	410.27
760308	RNPSCA11	140.3
760308	RNRPNCXA	213.14
760308	RNRVOHXA	404.68
760308	RNSDCA11	164.76
760308	RNSLINXA	695.7
760308	RNSMILXA	363.6
760308	RNSMMIXJ	410.03
760308	RNSPCAXF	245.69
760308	RNTHCAXF	277.01
760308	RNTLILXC	288.11
760308	RNTLKSXA	417.26
760308	RNTNWA01	124.05
760308	RNTNWA05	389.76
760308	RNTWMDR	73.02
760308	RNTZGAXA	558.35
760308	RNVLALXA	626.68
760308	RNVLMNXA	67.52
760308	RNVLNMXC	762.69
760308	RNWCIACC	369.82
760308	RNWDOKXA	459.39
760308	ROBSPAXR	291.44
760308	ROBYMOXA	473.21
760308	ROBYTXRB	359.55
760308	ROCHIAXO	339.22
760308	ROCHILRC	254.8
760308	ROCHINXA	526.59
760308	ROCHKYXA	344.34
760308	ROCHMAN	244.97

760308	ROCHMIMI	241.4
760308	ROCHMNH	389.01
760308	ROCHMNR	51.32
760308	ROCHNHW	285.64
760308	ROCHNY01	214
760308	ROCHNY11	387.76
760308	ROCHNYCT	82.96
760308	ROCHNYEI	82.96
760308	ROCHNYLN	214
760308	ROCHNYXA	211.06
760308	ROCHNYXB	82.96
760308	ROCHNYXC	119.03
760308	ROCHNYXD	119.03
760308	ROCHNYXE	199.32
760308	ROCHNYXF	119.03
760308	ROCHNYXG	199.32
760308	ROCHNYXH	175.84
760308	ROCHNYXJ	176.73
760308	ROCHNYXK	199.32
760308	ROCHPARC	262.05
760308	ROCHTXXA	381.58
760308	ROCHVTSP	94.03
760308	ROCHWA01	182.23
760308	ROCJNYEG	387.76
760308	ROCKKSXA	287.66
760308	ROCKMIMI	527.78
760308	RODLMOXA	247.31
760308	RODLNYRD	258
760308	RODLWIXA	260.21
760308	ROE ARXA	219.55
760308	ROFFOKMA	483.34
760308	ROGNLAMA	261.91
760308	ROLDIAXP	218.91
760308	ROLFIAXO	316.57
760308	ROLLKSXA	656.84
760308	ROLLMOAL	511.46
760308	ROLLMOXA	249.98
760308	ROLLNDBC	747.87
760308	ROMATXXA	421.82
760308	ROMEGABI	235.72
760308	ROMEGATL	183.82
760308	ROMEMEX	556.8
760308	ROMENYRI	99.49
760308	ROMEPAXF	440.6
760308	ROMOMIM	299.65
760308	RONETXXA	381.58
760308	RONKALXA	115.35

760308	RONKILXD	317.73
760308	RONKINXA	187.97
760308	RONKLAXA	388.3
760308	RONKTXW(	145.23
760308	RONKVA49	166.63
760308	RONKVABK	90.5
760308	RONKVABS	225.33
760308	RONKVACS	171.32
760308	RONKVACV	201.74
760308	RONKVAG(	190.18
760308	RONKVALK	103.09
760308	RONLVA31	400.68
760308	RONNINXA	474.33
760308	RONNMTX(	1088.45
760308	RORSPRRR	428.51
760308	ROSCILXA	302.74
760308	ROSCNYXA	470.18
760308	ROSCSDXA	883.82
760308	ROSCTXRS	258.61
760308	ROSEMNXA	530.78
760308	ROSLNEXH	319.47
760308	ROSLWAXA	345.17
760308	ROSMCA11	87.25
760308	ROSSNDXA	895.49
760308	ROTANNXA	2140
760308	ROVLILXC	270.42
760308	ROVLINXA	309.53
760308	ROVLKSXA	248.23
760308	ROVLNCXA	602.41
760308	ROWLARXE	295.04
760308	ROWNIAXC	419.55
760308	ROWNTXXA	296.42
760308	ROXIMSAA	865.29
760308	ROXIMSMA	751.14
760308	ROY MTXC	782.03
760308	ROY NMXC	700.22
760308	ROY UTMA	123.42
760308	ROY WA01	168.38
760308	ROYLIAXO	313.46
760308	ROYLILXC	277.47
760308	ROZLKSXA	656.84
760308	RPBKORXX	333.35
760308	RPBLKSXA	576.09
760308	RPBLMIMN	464.26
760308	RPBLMOPE	96.88
760308	RPBLOHXB	319.89
760308	RPBLWAXA	428.5

760308	RPCYNEXG	536.26
760308	RPCYSD01	182.86
760308	RPCYSDCO	182.86
760308	RPDRPR01	446.31
760308	RPDRPRCO	252.8
760308	RPHNVAXA	291.25
760308	RPLJMTXC	357.12
760308	RPLYMS01	865.29
760308	RPLYMSMA	930.54
760308	RPLYNYXA	547.47
760308	RPLYOH39	592.23
760308	RPLYOKMA	414.35
760308	RPLYTNMA	530.98
760308	RPLYWVAB	363.36
760308	RPPYIAXO	309.97
760308	RPRTIDXC	478.79
760308	RPRTVTGR	748.29
760308	RPRTWVXA	548.56
760308	RPRVMIMN	370.74
760308	RPTNALXA	685.28
760308	RPVLGAMA	360.01
760308	RPVLTXXA	245.18
760308	RPVYSDCO	267.87
760308	RQLKNYXA	391.55
760308	RRDNWAXX	262.83
760308	RRGPNCXA	457.95
760308	RRHLNCXA	245.56
760308	RRKVNVXF	288.01
760308	RRRTVAXA	511.91
760308	RRSPPAXR	250.52
760308	RRVLALMA	227.93
760308	RRVLMOPL	96.88
760308	RRVLPAXR	349.29
760308	RRVLTNMA	408
760308	RRVYPAXR	344.47
760308	RSBDARXA	317.21
760308	RSBDMTXC	654.97
760308	RSBDSDXA	978.53
760308	RSBDTXXA	245.99
760308	RSBGOHXA	409.59
760308	RSBGOR16	472.3
760308	RSBGOR57	355.09
760308	RSBGTXRR	172.18
760308	RSBGVAXA	210.35
760308	RSBHMIMN	359.97
760308	RSBONCXA	240.04
760308	RSCLILXE	352.9

760308	RSCMMIXG	494.82
760308	RSCTKSXA	645.7
760308	RSCYMIXJ	499.8
760308	RSCYMNRC	67.52
760308	RSCYNEXL	386.6
760308	RSDLIN01	470.9
760308	RSDLLAXA	265.03
760308	RSDLMSMA	1085.44
760308	RSDLOKXA	403.73
760308	RSELTXXA	250.37
760308	RSFECA12	162.02
760308	RSFRMNXR	354.34
760308	RSFRNYRF	479.79
760308	RSFWGAXA	239.53
760308	RSGLNDXA	598.24
760308	RSHLIACO	431.91
760308	RSHLILXE	335.77
760308	RSHLMSXA	561.12
760308	RSHLNCXA	386.17
760308	RSHLVALE	265.57
760308	RSHMMNX	336.14
760308	RSHRTXXA	222.07
760308	RSHSOHXA	258.83
760308	RSHTILWD	261.5
760308	RSHTWIXA	302.49
760308	RSKNFLXA	100.49
760308	RSKNNEXL	547.2
760308	RSLLILRZ	184.48
760308	RSLLNJRL	197.94
760308	RSLNNYRO	86.19
760308	RSLNSDXA	883.82
760308	RSLNWAXX	391.11
760308	RSLWINXA	402.76
760308	RSMDCA11	354.36
760308	RSMGCA11	118.41
760308	RSMGCAHA	290.77
760308	RSMRTNXA	289.49
760308	RSMTMNXI	213.6
760308	RSMYOHRC	88.59
760308	RSNGOHXA	259.04
760308	RSNRIAXO	317.8
760308	RSPNNYXA	629.93
760308	RSPNOHXA	265.37
760308	RSRVLAXB	387.07
760308	RSRVMTXC	1521.59
760308	RSRVNMXC	849.39
760308	RSSLIAXO	316.68

760308	RSSLKSXA	544.26
760308	RSSLKYXB	243.22
760308	RSSLMAMA	256.15
760308	RSSLMNXA	388.88
760308	RSSLOHXA	245.76
760308	RSSLPARU	440.6
760308	RSSNINXA	324.36
760308	RSSNMDXR	200.79
760308	RSSPKSXA	656.84
760308	RSSPKYXA	597.61
760308	RSSPOKMA	282.83
760308	RSSTTXXA	752.23
760308	RSTNARXA	536.27
760308	RSTNLAMA	327.98
760308	RSTNTXXA	300.95
760308	RSTNVA31	163.08
760308	RSTNVA91	163.08
760308	RSTNVABH	163.08
760308	RSTNVAFM	60.39
760308	RSTRKYES	227.93
760308	RSTWMDR	101.59
760308	RSVLCANL	133.75
760308	RSVLCAXF	88.17
760308	RSVLILXD	125.22
760308	RSVLIN01	285.39
760308	RSVLMIMN	152.42
760308	RSVLMINR	163.08
760308	RSVLMNFY	126.78
760308	RSVLMNFZ	389.01
760308	RSVLNYRV	353.09
760308	RSVLOH69	409.59
760308	RSVLPAXR	300.48
760308	RSVLWIXA	510.22
760308	RSVRINXA	316.74
760308	RSVTAZXC	430.7
760308	RSVTMNXR	396.24
760308	RSVTOKXA	380
760308	RSVTUTMA	277.1
760308	RSVTWAXA	397.67
760308	RSVYUTXC	364.55
760308	RSWDOHX	283.8
760308	RSWDTXXA	310.73
760308	RSWLGAM	162.32
760308	RSWLNMM	173.44
760308	RSWLNMS	299.77
760308	RTANTXRT	403.39
760308	RTCLARXA	536.27

760308	RTCYOKXA	488.21
760308	RTFRNJRU	63.92
760308	RTFRTNXA	756.8
760308	RTHBOHXA	297.51
760308	RTHDIDXX	286.2
760308	RTHSMNXF	336.84
760308	RTHVIAXO	339.94
760308	RTJTNYXA	203.51
760308	RTLDILXA	329.59
760308	RTLDMAM/	257.22
760308	RTLDOHXA	382.01
760308	RTLDVTWE	113.25
760308	RTLGGAMA	353.55
760308	RTLGTNXA	419.19
760308	RTMNOHX/	185.69
760308	RTPKCA11	167.97
760308	RTPKNCBF	137.91
760308	RTTNMNXF	410.84
760308	RTTNNCCE	633.43
760308	RTTNOKMA	459.39
760308	RTTWOH32	245.69
760308	RTVLMOXX	494.22
760308	RTVLWAXA	397.67
760308	RUBYAKXA	3265.74
760308	RUBYSCXA	453.96
760308	RUBYTXXA	375.37
760308	RUDDARXA	536.27
760308	RUDDIA01	233.72
760308	RUDSNMXA	514.97
760308	RUDSNMXC	448.84
760308	RUFEOKXA	459.39
760308	RUFSORXA	1519.56
760308	RULETXXA	381.58
760308	RUMNAKXA	3265.74
760308	RUSHCOXC	306.58
760308	RUSHPAXR	356.46
760308	RUSKTXXA	413.84
760308	RUVLILXC	262.15
760308	RUVLINXB	261.64
760308	RUVLMORA	102.5
760308	RUVLNEUX	611.29
760308	RUVLNYXA	722.21
760308	RUVLOH53	409.59
760308	RVBKTXXR	242.38
760308	RVDLCA11	239.58
760308	RVDLGAMA	175.26
760308	RVDLILRD	159.16

760308	RVDLKSXA	284.97
760308	RVDLMIXG	393.43
760308	RVDLNEXG	388.63
760308	RVDLNJPL	225.7
760308	RVEDNJOR	171.96
760308	RVFLWI11	588.26
760308	RVGVILRG	157.72
760308	RVHDNYRV	149.71
760308	RVJTMIXI	269.23
760308	RVLLSDXA	656.51
760308	RVNNMIXG	269.74
760308	RVNNNERE	307.43
760308	RVNNOH02	260.37
760308	RVRATXXA	377.97
760308	RVRBCA11	213.8
760308	RVSDCA01	126.94
760308	RVSDCA11	191.09
760308	RVSDCAML	126.94
760308	RVSDCAQU	290.77
760308	RVSDIAXO	239.49
760308	RVSDIDMA	228.46
760308	RVSDMIRV	330.43
760308	RVSDNJRS	259.45
760308	RVSDRISO	214
760308	RVTNIAXP	375.64
760308	RVTNILRV	254.8
760308	RVTNKSXA	250.29
760308	RVTNUTMA	171.04
760308	RVTNWVXA	537.01
760308	RVTNWYBH	1182.22
760308	RVTNWYM	541.57
760308	RVVLWVJS	258.45
760308	RVWDMOX	392.14
760308	RVWDWVS	415.32
760308	RWBAAKZA	9366.31
760308	RWBGWVM	339.26
760308	RWLDNCM	231.24
760308	RWLDPAXR	365.83
760308	RWLNWY03	1182.22
760308	RWLNWYM	466.69
760308	RWLTTXXA	208.75
760308	RWLYIAXO	241.72
760308	RWLYMAH	284.61
760308	RWSNOHXI	203.4
760308	RWVLPAXR	232.95
760308	RXBGIDMA	357.78
760308	RXBLNCXA	307.88

760308	RXBONCXA	290.72
760308	RXBRKSXA	288.03
760308	RXBRMAW	81.76
760308	RXBYNYRX	636.35
760308	RXPDMEXA	584.97
760308	RXTNMIXI	451.1
760308	RXTNTXXA	381.58
760308	RYANIAXO	283.89
760308	RYANOKMA	373.74
760308	RYBHNHCE	366.52
760308	RYCTINXA	366.44
760308	RYCYGAXB	244.54
760308	RYCYTXAH	375.54
760308	RYCYTXNE	157.74
760308	RYCYWAXA	390.7
760308	RYDNOKXA	459.39
760308	RYDRNDXA	659.36
760308	RYE COXC	313.46
760308	RYE NYRY	387.76
760308	RYFRPARF	224.69
760308	RYGTMTXB	415.44
760308	RYGTMTXC	355.98
760308	RYHLFLXA	521.7
760308	RYLOMIMN	109.82
760308	RYMNCAXF	294.74
760308	RYMNILXC	421.43
760308	RYMNMNX	96.89
760308	RYMNMSD	228.38
760308	RYMNNEXL	252.73
760308	RYMNNHFL	246.53
760308	RYMNOHXA	290
760308	RYMNWAX	392.35
760308	RYNLGAXA	361.71
760308	RYNLILXD	217.73
760308	RYNLINXA	939.98
760308	RYNLNDBC	200.68
760308	RYNSMTXC	569.36
760308	RYTNGAMA	247.78
760308	RYTNILXE	261.74
760308	RYTNKYXA	532.54
760308	RYTNMNRN	67.52
760308	RYUSKSXA	656.84
760308	RYVLGAXA	616.99
760308	RYVLLAMA	304.63
760308	RYVLPARE	461.37
760308	RYWDTXXA	429.31
760308	SABGPAXS	304.68

760308	SABLIAXP	363.44
760308	SABNMNSA	157.22
760308	SABNOHXA	355.13
760308	SABNTXXA	351.78
760308	SABNWIXA	384.13
760308	SACOMTXC	1045.7
760308	SAEGPAXS	214.42
760308	SAFEMOXA	478.84
760308	SAGSCA11	182.85
760308	SAGSMACE	213
760308	SAGSTXSA	252.96
760308	SALDCO07	459.14
760308	SALDCOMA	381.06
760308	SALDNCXA	369.1
760308	SALDSC02	412.4
760308	SALDSCXA	276.15
760308	SALDTXXA	300.25
760308	SALDVAXA	291.16
760308	SALKNYQT	662.44
760308	SALMAZXC	1124.09
760308	SALMIAXO	489.85
760308	SALMILCB	349.92
760308	SALMILSE	628.43
760308	SALMINAS	403.84
760308	SALMINXA	441.26
760308	SALMKYXA	345.6
760308	SALMMAN(	102.43
760308	SALMMEXA	584.97
760308	SALMMOXA	132.43
760308	SALMNHNE	263.31
760308	SALMNJSA	81.93
760308	SALMNYSM	453.7
760308	SALMOH33	332.94
760308	SALMOR01	472.3
760308	SALMOR58	136
760308	SALMOR59	228.24
760308	SALMORAE	472.3
760308	SALMSCMA	394.32
760308	SALMSDXA	330.84
760308	SALMUTMA	166.9
760308	SALMVAFL	99.36
760308	SALMVAM(	230.6
760308	SALMVASA	213.27
760308	SALMWIXA	325.26
760308	SALMWVW	253.55
760308	SALNKSAM	584.5
760308	SALNKSQA	584.5

760308	SALNKSTA	91.42
760308	SALNLAMA	557.41
760308	SALNMIXG	267.39
760308	SALNOKXA	334.12
760308	SALNUTMA	535.76
760308	SALSARXA	536.27
760308	SALXIAXO	232.28
760308	SANATXXA	381.58
760308	SANGTNMT	408.67
760308	SANGTX01	375.54
760308	SANGTX04	375.54
760308	SANGTXDM	375.54
760308	SANGTXJF	375.54
760308	SANGTXXA	80.22
760308	SANGTXXB	82.52
760308	SANGTXXG	197.43
760308	SANSNMXC	684.17
760308	SANTCA01	134.71
760308	SANTSCXA	326.52
760308	SARKFLXA	186.23
760308	SARNWIXA	540.44
760308	SASBAZXC	361.04
760308	SATCCA12	167.19
760308	SATNNYSN	551.72
760308	SATNNYSP	387.76
760308	SAVGMTXC	1045.7
760308	SAVLOH67	176.85
760308	SAVLPAXS	552.7
760308	SAVNNYSN	299.4
760308	SAXNWI11	540.44
760308	SAYROKMA	584.21
760308	SAYRPAXS	109.69
760308	SBCHORXX	67.26
760308	SBDGMAM	105.38
760308	SBGRPRUR	678.09
760308	SBLTILXA	341.96
760308	SBLTKSOR	1125.21
760308	SBLYIAAC	629.61
760308	SBLYILXC	341.96
760308	SBNDIN01	64.13
760308	SBNDIN03	236.46
760308	SBNDIN04	240.74
760308	SBNDIN05	403.84
760308	SBNDIN11	403.84
760308	SBNDIN13	403.84
760308	SBNDINND	64.13
760308	SBNDWAXA	367.23

760308	SBNGFLXA	120.21
760308	SBNGOH93	353.09
760308	SBNLTXSB	381.58
760308	SBNRILXE	341.96
760308	SBPSTXSB	205.56
760308	SBRDMIXI	296.41
760308	SBRDNCXA	332.98
760308	SBRKNHNR	142.68
760308	SBRKSCSK	272.02
760308	SBRSMEXA	463.8
760308	SBSCPRCO	203.92
760308	SBSTCA11	171.98
760308	SBSTFLFE	249.44
760308	SBSTFLMA	172.92
760308	SBTHKSVI	447.23
760308	SBTHNYSB	213
760308	SBTNMAEF	182.17
760308	SBTNMAFH	84.71
760308	SBTNVA05	400.68
760308	SBTNVAXA	286.48
760308	SBTNVTDP	68.12
760308	SBTSMEMF	429.55
760308	SBVIOH26	344.35
760308	SBVIOH28	222.96
760308	SBVLNHCS	511.73
760308	SBVLPAXS	440.6
760308	SBWKMEJE	477.49
760308	SBWKNJ34	202.48
760308	SBWKVAXA	265.57
760308	SBWNMISE	433.71
760308	SCBGILCO	115.17
760308	SCBGILRS	193.49
760308	SCBGINXA	411.91
760308	SCBGORXA	408.65
760308	SCBGPAXS	205.35
760308	SCBGTXXA	506.86
760308	SCBOALXA	325.98
760308	SCBOMEBP	226.32
760308	SCBYMTXC	1511.32
760308	SCCRGAMA	369.86
760308	SCCSARXA	380.88
760308	SCCSNJCJ	105.31
760308	SCCYIAXO	508.3
760308	SCCYKSMA	1016.86
760308	SCCYMOCC	155.93
760308	SCDLAZMA	119.06
760308	SCDLAZQF	54.69

760308	SCDLAZSH	168.11
760308	SCDLAZTH	144.34
760308	SCDLNYSR	188.33
760308	SCDLPASC	357.58
760308	SCDMAZ89	455.08
760308	SCDPWVSD	276.79
760308	SCFDUTXC	183.34
760308	SCFLWIXA	365.92
760308	SCHLIAXO	209.16
760308	SCHLKYXA	463.52
760308	SCHLMIXG	300.99
760308	SCHLNCHA	274.59
760308	SCHLNCMA	223.08
760308	SCHLNENW	391.06
760308	SCHLORXX	245.69
760308	SCHLSCES	320.94
760308	SCHLTNXA	618.71
760308	SCHLVAXA	263.04
760308	SCHNMEXA	500.37
760308	SCHNNYSC	100.95
760308	SCHNPASC	519.25
760308	SCHRMNXS	117.61
760308	SCHRNYQH	613.37
760308	SCHSGAXA	549.48
760308	SCHSIAXO	435.12
760308	SCHSMTXC	822.84
760308	SCHVNYQN	391.55
760308	SCHWPASV	242.01
760308	SCIOOHXA	259.81
760308	SCIOORXA	86.48
760308	SCIPINXA	285.13
760308	SCIPOKXA	459.39
760308	SCIPUTXC	483.27
760308	SCISLAMA	538.62
760308	SCLDARXA	487.45
760308	SCLDOH72	274.31
760308	SCLDSDXA	432.76
760308	SCLDTXXA	95.1
760308	SCLKNYQK	703.52
760308	SCLVNMXC	762.69
760308	SCMNILXA	341.96
760308	SCMNKSXA	656.84
760308	SCNDKSFE	491.06
760308	SCNDMNXS	306.95
760308	SCNDWIXA	352.84
760308	SCNKNCXA	255.71
760308	SCNNPAXS	239.09

760308	SCNSMABH	538.5
760308	SCOBMSM/	956.1
760308	SCOTNEXS	381.69
760308	SCPKFLXA	279.84
760308	SCPKILSP	199.7
760308	SCPPORXA	292.55
760308	SCPTMIXI	451.1
760308	SCRBNEXC	375.42
760308	SCRLCAXX	58.18
760308	SCRMCA01	58.18
760308	SCRMCA02	98.63
760308	SCRMCA03	90.27
760308	SCRMCA04	58.18
760308	SCRMCA11	104.96
760308	SCRMCA12	122.01
760308	SCRMCA13	106.67
760308	SCRMCAAM	290.77
760308	SCRMCACM	290.77
760308	SCRMCADC	290.77
760308	SCRMCAMS	290.77
760308	SCRMCAMZ	55.4
760308	SCRMCATE	99.96
760308	SCRMCAW(	58.18
760308	SCRMKYMA	255.71
760308	SCRRNMM.	402.89
760308	SCRTCOMA	143.96
760308	SCRVGAXA	556.91
760308	SCRYTXXA	338.9
760308	SCRZNV11	331.74
760308	SCTNARXA	536.27
760308	SCTNAZXC	54.98
760308	SCTNIAXO	414.49
760308	SCTNKSXA	257.24
760308	SCTNNDXA	840
760308	SCTNOH46	292.62
760308	SCTNPA01	407.57
760308	SCTNPASC	76
760308	SCTNPAXA	76
760308	SCTNSCXA	283.99
760308	SCTNWIXA	270.07
760308	SCTNWVSC	91.61
760308	SCTSMIMN	158.25
760308	SCTSNEAO	598.68
760308	SCTSNEXU	1286.05
760308	SCTTLAAF	223.08
760308	SCTTMAFP	286.96
760308	SCTTOHXA	403

760308	SCTTRISI	104.93
760308	SCTVOHXA	326.26
760308	SCTWNYXA	307.02
760308	SCTWPAXS	277.34
760308	SCVIOH69	280.22
760308	SCVLIAXO	337.24
760308	SCVLILXC	341.96
760308	SCVLINDY	129.95
760308	SCVLKYXA	621.91
760308	SCVLKYXR	621.91
760308	SCVLMIMN	617.84
760308	SCVLNCXA	471.61
760308	SCVLNYXA	281.51
760308	SCVLVAXA	236.14
760308	SCVYCA01	215.24
760308	SCWLOKXA	431.74
760308	SDANTXXA	381.58
760308	SDBRMABF	89.14
760308	SDDSTNMA	272.02
760308	SDFDMACC	366.79
760308	SDLIKYXA	384.54
760308	SDLIMOTA	431.02
760308	SDLIOH87	407.37
760308	SDLKCOXC	389.8
760308	SDLKMIMN	277.24
760308	SDLLILXC	334.59
760308	SDNYIAXP	301.56
760308	SDNYILXC	202.49
760308	SDNYINXA	247.58
760308	SDNYMEXA	308.57
760308	SDNYMIXG	450.48
760308	SDNYMTAC	1045.7
760308	SDNYMTM	1128.22
760308	SDNYNCXA	498.16
760308	SDNYNENV	1067.88
760308	SDNYNYXB	369.73
760308	SDNYOHXA	72.18
760308	SDNYTXXA	683.08
760308	SDRSILXC	239.35
760308	SDRTTXXA	448.78
760308	SDSPCA11	340.13
760308	SDSPIDMA	337.19
760308	SDTNNEXS	266.1
760308	SDTNNYPI	435.29
760308	SDTNPASD	238.7
760308	SDVLKYMA	532.54
760308	SDVLMDSD	513.47

760308	SDVLMNSC	183.54
760308	SDVLVAXA	252.28
760308	SDVYNV11	173.71
760308	SDWKMEY/	450.1
760308	SEBKMN01	208.02
760308	SEBRKYMA	296.46
760308	SECLOH38	239.65
760308	SECRILXD	341.84
760308	SECTALXA	415.12
760308	SEDNAZMA	468.06
760308	SEDNAZSO	526.62
760308	SEDNKSCH	529.41
760308	SEDNMNXS	67.52
760308	SEFRDESF	617.39
760308	SEGNTXXA	381.58
760308	SEGVNCXA	316.05
760308	SEKYFLXA	151.91
760308	SELMALMT	332.97
760308	SELMCA11	186.68
760308	SELMNCMA	359.76
760308	SELMORXA	372.12
760308	SELYTXSE	309.26
760308	SEMNOHXA	494.09
760308	SENCILSN	264.24
760308	SENCKSDE	414.35
760308	SENCMOXA	244.59
760308	SENCNEXS	611.29
760308	SENCORXA	433.19
760308	SENCSCMA	142.91
760308	SENCSDXA	883.82
760308	SENCWIXA	364.39
760308	SENGIAXO	341.66
760308	SENOGAMA	400.52
760308	SENTMORE	577.26
760308	SENYMIXI	451.1
760308	SEQMWA0	267.53
760308	SERNCAXG	368.76
760308	SESDCA11	142.47
760308	SESDNCXB	215.33
760308	SESDOR64	539.3
760308	SESNWYXC	842.65
760308	SESPPAXS	216.41
760308	SETNILXD	325.69
760308	SEVLMOXA	533.99
760308	SEVLOHXA	281.75
760308	SEVRNCXA	383.72
760308	SEWNTNM	277.96

760308	SFFDCT00	202.59
760308	SFFLVASK	108.23
760308	SFFRAZMA	347.64
760308	SFLDMI02	451.1
760308	SFLDMI48	448.63
760308	SFLDMIBV	269.4
760308	SFLDMICT	107
760308	SFLDMICW	448.63
760308	SFLDMIDI	448.63
760308	SFLDMIDN	146.77
760308	SFLDMIDO	449.4
760308	SFLDMIMK	449.4
760308	SFLDMIMN	162.96
760308	SFLDMIOK	104.51
760308	SFLDMIOL	448.63
760308	SFLDMIQJ	451.1
760308	SFLDMITO	448.63
760308	SFLDMIUP	449.4
760308	SFLDMIWK	448.63
760308	SFRCARXA	385.66
760308	SFRKCOMA	674.16
760308	SFRKPAXS	241.38
760308	SFRNNYSU	180.69
760308	SFTBPA01	407.57
760308	SFTHMNXS	365.94
760308	SFTNILXE	1053.77
760308	SFVLILXE	265.1
760308	SFVLKY01	532.54
760308	SFVLLAMA	335.27
760308	SFVLMTXC	1045.7
760308	SGATCA01	111.41
760308	SGBEFLXA	196.29
760308	SGBHFLXA	396.27
760308	SGCHCOXC	572.88
760308	SGCPWIXA	433.99
760308	SGGVILSV	287.55
760308	SGGVNCXA	471.61
760308	SGGVOH74	434.25
760308	SGGVPASG	440.6
760308	SGGVVAXA	265.57
760308	SGHRNYSG	592.81
760308	SGINTXAA	375.54
760308	SGINTXMQ	273.66
760308	SGINTXSG	227.11
760308	SGKYFLMA	1018.22
760308	SGLDTXXD	107.22
760308	SGLDTXXE	144.65

760308	SGLKMNXS	388.36
760308	SGMNAZXC	420.37
760308	SGMNMOX	447.37
760308	SGMRMAY	152.66
760308	SGNVMOTI	375.33
760308	SGNWMIAC	448.63
760308	SGNWMIDI	128.4
760308	SGNWMIEC	448.63
760308	SGNWMIFA	64.13
760308	SGNWMIFJ	448.63
760308	SGNWMISH	265.76
760308	SGNWMIW	104.51
760308	SGRCOHXA	297.22
760308	SGRNIAXP	477.52
760308	SGRTNYSG	118.68
760308	SGRVTXAD	375.54
760308	SGRVTXXA	381.58
760308	SGSPCA11	161.61
760308	SGTCMIXG	216.09
760308	SGTEVIXX	429.68
760308	SGTNCT00	231.74
760308	SGTNILXC	347.71
760308	SGTNMAW	262.31
760308	SGTNMEYA	518.58
760308	SGTNWI11	308.53
760308	SGTROH92	409.59
760308	SGTWLAXA	473.67
760308	SGVLOH23	227.1
760308	SHAVOHDY	123.49
760308	SHAWMSES	914.22
760308	SHBGIAXO	439.62
760308	SHBGKYXA	342.72
760308	SHBGMIXI	238.54
760308	SHBGWIXA	237.18
760308	SHBNILXA	281.5
760308	SHBNMNXS	304.22
760308	SHBNNYXA	387.78
760308	SHBNVTXA	402.28
760308	SHBTMSMA	889.76
760308	SHBYWI01	64.13
760308	SHCKNEXL	475.83
760308	SHCKPAXS	301.28
760308	SHCPTNXA	378.5
760308	SHCTIAXO	198.09
760308	SHCTOHXA	211.18
760308	SHCVORXX	390.18
760308	SHCYIAXO	350.95

760308	SHCYMOXA	486.02
760308	SHDDORXA	190.9
760308	SHDLOKXA	452.6
760308	SHDMPAXS	517.85
760308	SHDNKYXA	156.54
760308	SHFDALMT	322.96
760308	SHFDIAXR	261.65
760308	SHFDILXA	409.15
760308	SHFDMAM	455.84
760308	SHFDPAXS	542.24
760308	SHFDTXXA	381.58
760308	SHFLWI12	245.59
760308	SHFRNCXA	308.92
760308	SHFRTNXA	253.25
760308	SHFTCA11	155.3
760308	SHGKAKXA	3265.74
760308	SHGPPAXS	431.84
760308	SHGVKYMA	426.93
760308	SHHGOH92	120.47
760308	SHHGSCXB	206.48
760308	SHHMNYSH	380.49
760308	SHHMVTXA	449.92
760308	SHIPPAXS	272.61
760308	SHKNMOXA	363.79
760308	SHKNNYSK	333.85
760308	SHKPMNSH	123.42
760308	SHKTAKXA	3265.74
760308	SHKVPAXS	425.62
760308	SHLBIAXO	317.39
760308	SHLBINXA	285.72
760308	SHLBMIXG	531.57
760308	SHLBMSDS	966.52
760308	SHLBMTAL	802.77
760308	SHLBMTMA	411.62
760308	SHLBNCMA	272.96
760308	SHLBNEXL	389.42
760308	SHLBOHXA	278.41
760308	SHLBVTPH	258.32
760308	SHLDILXA	292.07
760308	SHLHNCXA	298.43
760308	SHLHOHXA	304.5
760308	SHLHTNXA	773.13
760308	SHLKAKXA	3265.74
760308	SHLKCA01	232.31
760308	SHLKOHXA	270.56
760308	SHLKWIXA	213.24
760308	SHLMFLXA	179.5

760308	SHLNIATC	422.84
760308	SHLNILXA	301.61
760308	SHLNMOX/	391.68
760308	SHLNNDXA	321.43
760308	SHLNPASH	288.19
760308	SHLNWIXA	485.84
760308	SHLSINXA	597.82
760308	SHLSNCXA	401.64
760308	SHLTNCXA	244.79
760308	SHLVPAXS	221.09
760308	SHLWAZXC	685.28
760308	SHLWTXXA	161.38
760308	SHLYIDMA	304.06
760308	SHLYMNXS	331.95
760308	SHMFAKXA	3265.74
760308	SHMKPASH	542.34
760308	SHMLMEX/	649.44
760308	SHMNGAX/	288.89
760308	SHMNILXC	275.12
760308	SHMNNYX/	287.34
760308	SHMNTX05	80.22
760308	SHMNTXG(	375.54
760308	SHMNTXX/	80.22
760308	SHMYAKXG	3265.74
760308	SHMYAKZB	3265.74
760308	SHNDIACO	335.72
760308	SHNDOHSH	203.02
760308	SHNDPASH	461.51
760308	SHNDVAXA	364.62
760308	SHNGLAXA	434.39
760308	SHNGMIXI	586.98
760308	SHNGPAXS	702.01
760308	SHNNILXA	345.24
760308	SHNNMSM	966.52
760308	SHNRTXSH	743.12
760308	SHNTAZXC	415.51
760308	SHOHPAXS	370.62
760308	SHOKCA01	74.78
760308	SHOKCA02	74.78
760308	SHOKCA05	74.78
760308	SHOPIDXC	660.3
760308	SHPHMIXG	329.25
760308	SHPHMTM.	168.28
760308	SHPHTXXA	410.67
760308	SHPHWVX/	153.61
760308	SHPSINXA	343.95
760308	SHPSMEXA	518.58

760308	SHPTLA12	76.71
760308	SHPTLABS	122.91
760308	SHPTLACL	187.21
760308	SHPTLACT	80.25
760308	SHPTLAFJ	197.95
760308	SHPTLAHD	127.91
760308	SHPTLAMA	76.71
760308	SHPTLAQB	127.91
760308	SHPTLASG	202.88
760308	SHPTLATL	76.71
760308	SHPTLAYO	76.71
760308	SHPVKYXA	201.09
760308	SHQLMSM/	638.06
760308	SHRDARXA	218.3
760308	SHRDILXA	372.99
760308	SHRDIN01	287.97
760308	SHRDMIXG	448.72
760308	SHRDMOX/	461.58
760308	SHRDMTXC	469.45
760308	SHRDORXA	228.94
760308	SHRDWY09	1182.22
760308	SHRDWYM	678.86
760308	SHRKIAXO	250.81
760308	SHRKNMXC	716.73
760308	SHRKTXSR	617.09
760308	SHRLTXXA	381.58
760308	SHRNCT00	381.82
760308	SHRNKSXA	529.89
760308	SHRNMAHI	256.15
760308	SHRNOKXA	459.39
760308	SHRNPASH	135.93
760308	SHRNSCM/	294.78
760308	SHRNTNXA	761.03
760308	SHRNWIXA	506.14
760308	SHROTXXA	485.54
760308	SHRRILXD	247.04
760308	SHRTNDXA	740.6
760308	SHRVNYXA	307.49
760308	SHRVOHXA	185.69
760308	SHRWMAG	216.12
760308	SHRYARXA	502.49
760308	SHRYINXA	302.09
760308	SHRYMACH	303.81
760308	SHSAPASH	181.56
760308	SHSHCA11	334.04
760308	SHSHIDMA	492.01
760308	SHSHWYXC	632.39

760308	SHSPKSXA	1323.84
760308	SHSPNYQS	381.6
760308	SHSPWVSS	456.02
760308	SHTCILXE	439.91
760308	SHTCOKXA	459.39
760308	SHTNCAXF	276.55
760308	SHTNMOX/	602.58
760308	SHTNNEXS	264.7
760308	SHTNWA01	170.42
760308	SHTWILXE	417.32
760308	SHTWMDS'	253.69
760308	SHVLILXC	274.03
760308	SHVLIN01	334.31
760308	SHVLKYMA	343.44
760308	SHVLMOXA	494.22
760308	SHVLNYSV	407.88
760308	SHVLTNMA	312.96
760308	SHVLVASW	276.79
760308	SHVNMNX:	544.95
760308	SHVRMTXC	840.89
760308	SHVWMNR	117.61
760308	SHVYTNXA	324.56
760308	SHWDNDX/	863.96
760308	SHWDOHX/	374.81
760308	SHWDORX/	251.86
760308	SHWDWIX/	266.93
760308	SHWMALX/	361.9
760308	SHWNOH3'	477.06
760308	SHWNOKM	268.13
760308	SHWNWIX/	506.41
760308	SHWYILXC	302.72
760308	SHYNNDXA	685.99
760308	SICYNJSI	279.95
760308	SIDNTNXA	618.71
760308	SIGLILXC	256.47
760308	SIGLPAXS	494.65
760308	SILTCOMA	389.8
760308	SILXMOXA	494.22
760308	SIMICA11	178.03
760308	SIMLCOXC	357.54
760308	SINASDXA	433.56
760308	SINTTXSI	222.58
760308	SIRNWIXA	576.63
760308	SISDTXXA	375.43
760308	SITKAKXA	3761.01
760308	SJCBILXE	290.44
760308	SJCPCA12	153.91

760308	SKCTMN01	389.01
760308	SKCTMNSC	118.66
760308	SKCYWIXA	362.73
760308	SKDMMOX	373.14
760308	SKDMTXSK	321.19
760308	SKEDOKXA	430.58
760308	SKLNALXA	344.66
760308	SKLRARXA	266.75
760308	SKLYTXSK	352.86
760308	SKNDMIXI	451.1
760308	SKNTNYSE	291.47
760308	SKOKILSK	213.41
760308	SKSCMTXC	502.89
760308	SKSTMOAT	511.46
760308	SKSTMOGR	244.88
760308	SKTKOKMA	176.68
760308	SKTNCA01	67.32
760308	SKTNCA11	100.18
760308	SKTNCA12	139.42
760308	SKTNCA14	118.41
760308	SKTNCACZ	67.32
760308	SKTNCAMC	101.65
760308	SKTNCAON	290.77
760308	SKTNCASL	67.32
760308	SKTNILXA	318.6
760308	SKTNKSAS	426.47
760308	SKTNMOXA	398.65
760308	SKVLMSAK	865.29
760308	SKVLMSMA	673.06
760308	SKWHMEN	218.02
760308	SKWYAKXA	3464.4
760308	SKWYFLXA	186.23
760308	SKYKWAXX	488.9
760308	SLATTXSL	211.61
760308	SLBAMNSA	389.45
760308	SLBGIAXO	218.4
760308	SLBGIN01	141.78
760308	SLBGKSXA	225.46
760308	SLBHCAXF	66.48
760308	SLBNMOXA	543.37
760308	SLBNOHXA	232.76
760308	SLBRMDFS	375.08
760308	SLBRMDSB	76.85
760308	SLBRMOXA	323.9
760308	SLBRNCMA	86.42
760308	SLBRNHXA	369.91
760308	SLBRVTBA	484.35

760308	SLBYINCC	440.32
760308	SLBYSDXA	1267.71
760308	SLCKMSMA	530.98
760308	SLCKNENW	322.84
760308	SLCKNYSI	355.85
760308	SLCMALXA	271
760308	SLCMTXXA	381.58
760308	SLCYCAXF	296.73
760308	SLCYNCXA	417.47
760308	SLCYNMMA	494.6
760308	SLCYTXSC	244.47
760308	SLDDCA11	235.35
760308	SLDLWASI	183.54
760308	SLDNNYSE	126.07
760308	SLDRIAXO	408.03
760308	SLDRKSXA	378.35
760308	SLDTAKXA	880.57
760308	SLEYMNXS	346.32
760308	SLFLMACR	428.45
760308	SLFTARXA	553.43
760308	SLGBCAXF	153.56
760308	SLGHKYMA	231.24
760308	SLGNALXA	573.57
760308	SLGRTNXA	228.08
760308	SLGVKSXA	403.87
760308	SLGVPAXS	178.24
760308	SLGVWIXA	414.12
760308	SLHLFLXA	286.04
760308	SLHLNYXA	285.4
760308	SLIDLAMA	252.94
760308	SLIDTXXA	272.7
760308	SLIGPAXS	530.61
760308	SLKCUT24	43.6
760308	SLKCUT30	458.32
760308	SLKCUTEA	75.53
760308	SLKCUTEV	458.32
760308	SLKCUTMA	43.6
760308	SLKCUTSO	91.53
760308	SLKCUTWE	62.32
760308	SLKCUTXD	43.6
760308	SLKDUTHT	97.84
760308	SLKDUTIT	458.32
760308	SLKDUTVF	96.3
760308	SLKDUTYI	458.32
760308	SLKEUT01	458.32
760308	SLKEUT45	458.32
760308	SLKHMIXI	451.1

760308	SLKMWAXE	320.04
760308	SLLCKYXA	414.12
760308	SLLKINXA	260.46
760308	SLLKKSXA	225.41
760308	SLLKMNXS	333.74
760308	SLLKMTXC	235.45
760308	SLLKORXX	1344.47
760308	SLLKWAXA	111.54
760308	SLLKWIXA	333.28
760308	SLLSAZXA	193.99
760308	SLLVILXC	138.76
760308	SLLVINXA	249.79
760308	SLLVMEYA	409.09
760308	SLLVMOXA	429.06
760308	SLLVNHYA	456.95
760308	SLLVWIXA	228.17
760308	SLLYIAXO	372.16
760308	SLMNCA11	149.15
760308	SLMNIDXC	601.03
760308	SLMNINXA	463.55
760308	SLMNKSOL	167.05
760308	SLMNMDSI	559.65
760308	SLMNNYW'	114.44
760308	SLMNOKXA	908.41
760308	SLMRTNMT	257.94
760308	SLMTAKXA	3265.74
760308	SLNDTXXA	301.14
760308	SLNDVTYA	780.74
760308	SLNGOKXA	459.39
760308	SLNGWIXA	291.21
760308	SLNSCA01	74.78
760308	SLNSCA11	111.41
760308	SLNSCA12	142.86
760308	SLNSCA13	155.2
760308	SLNSCA14	159.02
760308	SLNSCA20	160.5
760308	SLNSPRUR	471.3
760308	SLONIAXO	267.9
760308	SLPHKYMA	392.36
760308	SLPHLAMA	214.94
760308	SLPHOKXA	539.6
760308	SLRGNDXA	111.8
760308	SLRKPAXS	204.34
760308	SLRNMDSL	312.95
760308	SLSBPAXS	394.17
760308	SLSBTXSL	228.06
760308	SLSPARXA	341.34

760308	SLSPFLXA	90.91
760308	SLSPILXE	341.96
760308	SLSPMDCV	197.03
760308	SLSPMDNB	91.61
760308	SLSPMDNV	182.36
760308	SLSPMDSS	67.91
760308	SLSPMSXA	921.06
760308	SLSPNYXA	391.55
760308	SLSPTXXA	94.82
760308	SLSPWIXA	872.2
760308	SLSWOK07	474.23
760308	SLSWOKMA	427.28
760308	SLTDIN01	366.92
760308	SLTLMSSU	395.31
760308	SLTNCOMA	389.8
760308	SLTNMNXS	341.43
760308	SLTNORXA	387.66
760308	SLTNPAST	179.63
760308	SLTNTXXA	525.38
760308	SLTRIAAD	381.84
760308	SLTRIAXO	178.12
760308	SLTRMOLA	529.41
760308	SLTSNYSL	265.17
760308	SLTTPAES	247.91
760308	SLTZOR66	225.68
760308	SLVLDESV	703.99
760308	SLVLKYXA	200.57
760308	SLVLNCXA	248.8
760308	SLVLVAXA	429.86
760308	SLVNCAXG	86.36
760308	SLVPNVXF	731.11
760308	SLVRCA11	150.28
760308	SLVSKYMA	332.97
760308	SLVYNYAE	387.76
760308	SLWBPASL	265.1
760308	SLWKAKXA	3265.74
760308	SLWYMNXS	396.24
760308	SLYNMIMN	195.03
760308	SMAVCA11	247.64
760308	SMBAAKXA	3265.74
760308	SMBGMDS	214.12
760308	SMBRCAXF	334.04
760308	SMBYCT00	200.79
760308	SMCKARMA	518.45
760308	SMCKMIXG	384.5
760308	SMCKPASM	346.06
760308	SMCTKSMA	617.09

760308	SMDLMSSL	473.01
760308	SMDLNJAF	98.77
760308	SMFDILXD	341.96
760308	SMFDMEXA	543.7
760308	SMFDNCXA	245.45
760308	SMFDOHXA	699.98
760308	SMFDUTMA	485.8
760308	SMFDVAXA	228.8
760308	SMFDWVXA	299.23
760308	SMFRCT01	75.57
760308	SMFRCT02	156.16
760308	SMFRCTAT	306.82
760308	SMFRCTCT	306.82
760308	SMFRCTDS	75.57
760308	SMFRCTPU	306.82
760308	SMFRCTQI	160.5
760308	SMFRINXA	435.77
760308	SMFRNEAA	597.41
760308	SMFRNYQM	173.53
760308	SMFRTXSF	310.26
760308	SMGVKYXA	273.25
760308	SMHRMTXC	929.87
760308	SMISMDSI	355.46
760308	SMLDIAXO	314.6
760308	SMLDKYXA	270.37
760308	SMLKMIXI	451.1
760308	SMLKTXSM	231.98
760308	SMLTMTXC	1045.7
760308	SMLYTXXA	381.58
760308	SMMMILXD	341.96
760308	SMMSTXXA	372.05
760308	SMMTILSM	120.47
760308	SMMTNJSM	197.82
760308	SMMTNYXA	386.61
760308	SMMTSDXA	747.76
760308	SMNKILXA	281.9
760308	SMNLALXA	392.27
760308	SMNLALXB	492.15
760308	SMNLFLXA	167.6
760308	SMNLOKMA	403.39
760308	SMNLTXSM	447.23
760308	SMNRIAXO	302.87
760308	SMNRILXE	265.1
760308	SMNRMEXA	524.8
760308	SMNRMOXA	494.22
760308	SMNRMSAA	865.29
760308	SMNRMSMA	1069.13

760308	SMNRNEXH	440.5
760308	SMNRWA0	166.91
760308	SMNTNCXA	247.78
760308	SMPTLAXA	606.84
760308	SMPTNJ01	63.92
760308	SMPTPASM	703.84
760308	SMPTTXXA	381.58
760308	SMRCTXXA	272.5
760308	SMRLMSM	710.36
760308	SMRSIAXO	305.59
760308	SMRSMTXC	367.82
760308	SMRSNHHI	484.35
760308	SMRSWI11	272.48
760308	SMRTCOXC	477.89
760308	SMRTKYXA	287.51
760308	SMRTOH74	445.57
760308	SMRTPAXS	149.19
760308	SMRTTXXA	369.54
760308	SMRTWIXA	540.44
760308	SMRVCAXF	508.55
760308	SMRWORX	187.71
760308	SMSHWAXA	143.57
760308	SMSNALXA	229.38
760308	SMSNILXE	339.54
760308	SMSNKSXA	442.97
760308	SMSPARXA	299.47
760308	SMTHILXD	330.69
760308	SMTHNVXF	93.28
760308	SMTNAZMA	100.77
760308	SMTNOH75	409.59
760308	SMTNSCXA	323.17
760308	SMTRSC02	234.33
760308	SMTRSCXA	188.32
760308	SMTWNYSI	112.77
760308	SMTWTNM	575.6
760308	SMVIIN01	333.93
760308	SMVIMOXA	493.16
760308	SMVIWVW	421.11
760308	SMVLGAMA	313.41
760308	SMVLINXA	101.63
760308	SMVLLAMA	247.56
760308	SMVLMOTI	165.2
760308	SMVLMSXA	827.28
760308	SMVLOHXA	408.04
760308	SMVLOKXA	1121.17
760308	SMVLTNXA	301.76
760308	SMVLTXSM	342.14

760308	SMVLWVX/	512.04
760308	SMVYCAXF	226.52
760308	SMVYTXXA	173.48
760308	SMYRDESM	357.58
760308	SMYRGAFE	210.69
760308	SMYRGAM/	74.78
760308	SMYRGAPF	74.78
760308	SMYRNYXA	433.64
760308	SMYRTNM/	197.92
760308	SMYRTXXA	236.04
760308	SNADCA11	275.78
760308	SNANCA01	58.72
760308	SNANCA11	67.32
760308	SNANCA12	132.19
760308	SNANCACZ	128.4
760308	SNANCALW	86.21
760308	SNANFLXA	594.91
760308	SNANMOM	107.62
760308	SNANTX39	130.47
760308	SNANTX81	375.54
760308	SNANTX91	69.7
760308	SNANTXBA	159.1
760308	SNANTXCA	69.7
760308	SNANTXCU	128
760308	SNANTXDI	115.07
760308	SNANTXED	144.3
760308	SNANTXEW	375.54
760308	SNANTXFR	128
760308	SNANTXFX	69.55
760308	SNANTXGE	130.4
760308	SNANTXHE	145.19
760308	SNANTXIC	164.92
760308	SNANTXJA	189.57
760308	SNANTXLA	132.32
760308	SNANTXLE	97.83
760308	SNANTXLS	199.44
760308	SNANTXMA	145.19
760308	SNANTXMC	119.37
760308	SNANTXPA	144.3
760308	SNANTXPE	97.83
760308	SNANTXSA	184.64
760308	SNANTXSH	145.19
760308	SNANTXSL	132.32
760308	SNANTXSO	128
760308	SNANTXTA	102.14
760308	SNANTXTH	199.44
760308	SNANTXTS	69.55

760308	SNANTXUC	149.54
760308	SNANTXWA	110.76
760308	SNANTXWE	169.84
760308	SNAOTXIA	69.7
760308	SNAOTXIR	69.7
760308	SNAOTXWC	375.54
760308	SNAPTXFF	309.26
760308	SNAPTXOU	375.54
760308	SNAQTXKY	375.54
760308	SNARCA11	380.13
760308	SNASTXTC	70.66
760308	SNASTXTM	375.54
760308	SNATCAXF	223.68
760308	SNBBCA01	78.56
760308	SNBBCAXF	78.56
760308	SNBBCAXG	167.19
760308	SNBGMNXS	396.24
760308	SNBHMOFF	817.32
760308	SNBLNYXA	391.26
760308	SNBNTXSB	110.76
760308	SNBRCA01	82.53
760308	SNBRCAXH	159.92
760308	SNBRCAXK	80.87
760308	SNBRCAXL	159.92
760308	SNBRCAXN	168.21
760308	SNBRIA01	381.84
760308	SNBRIAXO	439.62
760308	SNBRMNXS	267.47
760308	SNBRMTXC	1041.41
760308	SNBRNDXA	535.35
760308	SNBRNYXA	299.89
760308	SNBRTNXA	351.61
760308	SNBUCA02	75.5
760308	SNBYNCXA	471.61
760308	SNBYOHXB	345.13
760308	SNBYPASU	164.74
760308	SNCKMIXI	350
760308	SNCKNHPA	244.82
760308	SNCKNYXA	479.32
760308	SNCKTXXA	381.58
760308	SNCKWIXA	375.92
760308	SNCLCA12	142.99
760308	SNCRCA11	87.25
760308	SNCRWVCL	89.41
760308	SNCVNYXA	384.9
760308	SNCYCAXF	232.99
760308	SNCYKSXA	620.19

760308	SNCZCA01	75.5
760308	SNCZCA11	235.35
760308	SNDACA96	109.82
760308	SNDACAGL	75.5
760308	SNDBINXA	505.89
760308	SNDGCA01	75.5
760308	SNDGCA02	67.23
760308	SNDGCA03	75.5
760308	SNDGCA05	123.07
760308	SNDGCA06	102.28
760308	SNDGCA07	67.23
760308	SNDGCA11	139.42
760308	SNDGCA12	135.79
760308	SNDGCA14	104.8
760308	SNDGCA15	109.82
760308	SNDGCA16	75.5
760308	SNDGCA64	75.5
760308	SNDGCABI	75.5
760308	SNDGCASN	290.77
760308	SNDGCAZX	290.77
760308	SNDGKYXA	434.02
760308	SNDGTXSD	408.87
760308	SNDHCAAX	109.82
760308	SNDHCAJM	75.5
760308	SNDHKYXA	550.99
760308	SNDICAET	75.5
760308	SNDICAFY	135.79
760308	SNDICAXP	290.77
760308	SNDJCA05	150.24
760308	SNDJCA13	290.77
760308	SNDJCAHG	290.77
760308	SNDKCA88	290.77
760308	SNDMCAXF	82.06
760308	SNDNWYXC	763.47
760308	SNDRAZXC	1002.02
760308	SNDSFLXA	318.86
760308	SNDSMAOT	353.09
760308	SNDSMIMN	561.39
760308	SNDSMNSA	407.47
760308	SNDSOH62	292.23
760308	SNDVILXE	458.96
760308	SNDWILXA	351.82
760308	SNDWTXXA	131.09
760308	SNDYORXA	296.41
760308	SNDYTXXA	95.1
760308	SNEDALXA	487.26
760308	SNFCCA01	75.07

760308	SNFCCA04	78.78
760308	SNFCCA05	107.55
760308	SNFCCA06	115.28
760308	SNFCCA12	105.08
760308	SNFCCA13	111.41
760308	SNFCCA14	115.28
760308	SNFCCA17	115.28
760308	SNFCCA21	58.32
760308	SNFCCA64	135.79
760308	SNFCCACQ	290.77
760308	SNFCCAFJ	75.07
760308	SNFCCAMK	58.32
760308	SNFCCAMN	290.77
760308	SNFCCANV	58.32
760308	SNFCCASK	75.07
760308	SNFCCASY	75.07
760308	SNFDCAOB	58.32
760308	SNFDMIXI	333.37
760308	SNFECAEJ	58.32
760308	SNFECALN	78.78
760308	SNFEMOXA	494.22
760308	SNFENM58	74.78
760308	SNFENMM	74.78
760308	SNFENMNC	156.36
760308	SNFENMSV	113.76
760308	SNFFCADK	290.77
760308	SNFLMSXA	813.4
760308	SNFLNYSL	421.58
760308	SNFNCAXG	146.89
760308	SNFRFLMA	137.91
760308	SNFRMECH	139.72
760308	SNFRMIXI	253.02
760308	SNFRNCXA	69.44
760308	SNFRTXXA	381.58
760308	SNFYNCXA	337.8
760308	SNGBCA01	140.3
760308	SNGBTXXA	336
760308	SNGHOKXA	320.34
760308	SNGNCA11	194.6
760308	SNGRCAXF	212.57
760308	SNGRPRCO	713.74
760308	SNGRTXXA	243.19
760308	SNHLMDSH	107.13
760308	SNHLMSXA	955.93
760308	SNHLNCXA	302.67
760308	SNHSWAXX	126.12
760308	SNIBPRUR	499.82

760308	SNISFLXA	318.7
760308	SNJCCAXG	228.67
760308	SNJCINXA	410.4
760308	SNJNCA11	187.09
760308	SNJONMXC	1003.54
760308	SNJQCAXF	292.96
760308	SNJSCA02	61.74
760308	SNJSCA11	135.79
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760308	SNJSCA15	143.05
760308	SNJSCA18	127.63
760308	SNJSCA21	67.32
760308	SNJSCA22	164.76
760308	SNJSCAJR	290.77
760308	SNJSCAKC	61.74
760308	SNJSCAMC	290.77
760308	SNJSCANN	290.77
760308	SNJSCARM	67.32
760308	SNJSCAYB	160.5
760308	SNJSILSS	341.96
760308	SNJTCAPU	290.77
760308	SNJUCA10	290.77
760308	SNLCCA11	327.55
760308	SNLDCAXF	82.53
760308	SNLDILXD	269.16
760308	SNLKPAXS	391.42
760308	SNLNCA11	107.31
760308	SNLOCA01	74.78
760308	SNLOCAFK	74.78
760308	SNLOCAQH	74.78
760308	SNLOCAQZ	290.77
760308	SNLSCOXC	389.8
760308	SNLVGAMA	237.44
760308	SNLVVAXA	265.57
760308	SNLZPRUR	342.95
760308	SNMACA11	223.28
760308	SNMCCA11	85.96
760308	SNMCCAAC	85.96
760308	SNMGCAXF	290.7
760308	SNMGTXXA	372.53
760308	SNMICA11	130.82
760308	SNMNAZM	269.46
760308	SNMNCAXC	146.77
760308	SNMNCAXJ	150.04
760308	SNMNCAXF	334.04

760308	SNMNILXA	341.96
760308	SNMNINXA	453.44
760308	SNMSCOM	565.81
760308	SNMTCA11	75.5
760308	SNMTGAAS	527.06
760308	SNMTGALR	221.14
760308	SNMTVASM	285.59
760308	SNNGCAXG	348.95
760308	SNPDCA01	138.63
760308	SNPLCAXF	82.76
760308	SNPNAKXA	3265.74
760308	SNPNIDXX	405.56
760308	SNPRINXA	634.3
760308	SNPRWIXA	279.38
760308	SNPSWAXA	333.75
760308	SNRACA13	289.96
760308	SNRATXXA	93.87
760308	SNRCALXA	470.84
760308	SNRFCA01	132.37
760308	SNRFCA11	142.47
760308	SNRFCA15	290.77
760308	SNRGIN01	380.51
760308	SNRGNCXA	350.3
760308	SNRMCA11	135.82
760308	SNRSAZXA	420.37
760308	SNRSAZXC	420.37
760308	SNRSCA01	75.5
760308	SNRSCA11	163.93
760308	SNRSCA16	290.77
760308	SNRSFLXA	341.5
760308	SNRSNMXC	526.78
760308	SNRSTXXA	198.1
760308	SNRVMIXI	451.1
760308	SNRYMSMA	661.44
760308	SNRYTXXA	479.17
760308	SNSBPRUR	649.56
760308	SNSDMSSU	914.22
760308	SNSDORXX	197.27
760308	SNSDWAXX	565.88
760308	SNSMAZXC	563.74
760308	SNSNFLXA	397.11
760308	SNSNTXXA	738.63
760308	SNSPFLXA	102.1
760308	SNSPGARR	62.63
760308	SNSPNVXF	536.51
760308	SNSPOHXB	409.59
760308	SNSPPASS	305.51

760308	SNSPTXXA	433.52
760308	SNSTLAXA	267.32
760308	SNSTTXXA	372.06
760308	SNTBMSAH	865.29
760308	SNTBMSPS	908.15
760308	SNTCCA01	143.05
760308	SNTCCA11	102.74
760308	SNTCINXA	463.55
760308	SNTCPRSE	100.51
760308	SNTCPRSO	100.51
760308	SNTFTNMA	424.98
760308	SNTFTXXA	308.48
760308	SNTMCA01	133.75
760308	SNTMCAXF	78.56
760308	SNTNIAXO	383.11
760308	SNTNKYMA	212.94
760308	SNTNMIXG	434.15
760308	SNTNNDXA	191.92
760308	SNTNNEXS	548.79
760308	SNTNOKXA	449.57
760308	SNTNPRRR	478.43
760308	SNTNTNXA	426.93
760308	SNTNTXAN	375.54
760308	SNTNTXSN	244.47
760308	SNTNVASS	212.61
760308	SNTNWVSH	236.23
760308	SNTOTXXA	464.99
760308	SNTQUTMA	191.87
760308	SNTSNMAA	228.24
760308	SNVACA01	87.25
760308	SNVACA11	112.26
760308	SNVACA13	290.77
760308	SNVACAUI	143.05
760308	SNVLGAES	352.97
760308	SNVLIN01	283.34
760308	SNVLOHXA	269.35
760308	SNVLPAXS	221.39
760308	SNVLTNMA	561.92
760308	SNVLUTXC	483.27
760308	SNVYNV11	115.28
760308	SNWFAZXC	838.85
760308	SNYDNEXC	418.9
760308	SNYDOKXA	337.23
760308	SNYDTXSD	395.13
760308	SNYMCAXF	174.74
760308	SNYSCA12	146.08
760308	SNYSNMXC	271.2

760308	SNYSWA01	188.94
760308	SNZNAZXC	420.37
760308	SOBYCT00	224.07
760308	SOBYCTXW	224.07
760308	SOCYMOXA	382.21
760308	SODSNYSD	517.48
760308	SOHNMIXH	379.88
760308	SOHNMNX	67.52
760308	SOHNMSD	229.28
760308	SOLKWAXX	432.4
760308	SOLKWIXA	540.44
760308	SOLNIAXO	219.26
760308	SOLNMEXA	556.8
760308	SOLNOH24	184.2
760308	SOMTIDXC	426.15
760308	SONMCA12	204.16
760308	SOPHWVSF	139.26
760308	SOPROKMA	459.39
760308	SOPTNCCE	217.94
760308	SORGNJSO	186.64
760308	SORMSDXA	883.82
760308	SORSNDXA	906.93
760308	SORVNCXA	270.44
760308	SORVNJSR	63.2
760308	SOSOMSXA	616.29
760308	SOTNGAXA	873.23
760308	SOTSNYXA	406.48
760308	SOVLKYXA	471.16
760308	SOVLMACE	84.71
760308	SOVLNJSM	67.52
760308	SOVLTNMT	416.82
760308	SOVLTXXA	300.56
760308	SPBGFLXA	91.98
760308	SPBGFLXS	191.26
760308	SPBGSC01	412.4
760308	SPBGSCBS	187.21
760308	SPBGSCCV	171.56
760308	SPBGSCDF	108.11
760308	SPBGSCFI	412.4
760308	SPBGSCHW	172.2
760308	SPBGSCMA	86.42
760308	SPBGSCWV	296.07
760308	SPBGTNMA	222.93
760308	SPBJFLTG	332.43
760308	SPBKWIXA	459
760308	SPBYILSB	265.91
760308	SPCKMOXA	567.5

760308	SPCPFLXA	377.4
760308	SPCRMNXS	96.89
760308	SPCYTNMT	367.98
760308	SPDETXXA	291.86
760308	SPDLARFO	142.99
760308	SPDLARPL	142.99
760308	SPDLPASP	229.61
760308	SPDLUTMA	1031.13
760308	SPDLWA01	228.24
760308	SPEDMOXA	494.22
760308	SPEGWIXA	240.04
760308	SPFDCOXC	721.48
760308	SPFDGAXA	292.22
760308	SPFDIDXC	282.79
760308	SPFDILAB	96.3
760308	SPFDILEC	349.92
760308	SPFDILES	60.23
760308	SPFDILFA	64.2
760308	SPFDILGI	60.23
760308	SPFDILMB	349.92
760308	SPFDILMT	64.2
760308	SPFDILSD	60.23
760308	SPFDILSL	104.51
760308	SPFDILSW	199.21
760308	SPFDKYMA	543.95
760308	SPFDLAMA	441.29
760308	SPFDMAAT	68.37
760308	SPFDMABR	68.37
760308	SPFDMAM/	68.37
760308	SPFDMAOI	300.01
760308	SPFDMAPM	300.01
760308	SPFDMATA	300.01
760308	SPFDMAW(	68.37
760308	SPFDMAXL	300.01
760308	SPFDMNXS	267.98
760308	SPFDMO45	511.46
760308	SPFDMODL	511.46
760308	SPFDMOM(	79.72
760308	SPFDMOOS	511.46
760308	SPFDMOPY	110.94
760308	SPFDMOTE	141.13
760308	SPFDMOTL	116.48
760308	SPFDMOTU	115.68
760308	SPFDNENW	180.79
760308	SPFDOH32	64.13
760308	SPFDOH39	245.59
760308	SPFDOHAT	365.01

760308	SPFDOR01	110.33
760308	SPFDPASF	202.36
760308	SPFDSCMA	337.24
760308	SPFDSDXA	506.17
760308	SPFDTNMA	227.93
760308	SPFDVASP	97.16
760308	SPFDVTXA	307.76
760308	SPFEIL10	349.92
760308	SPFEMO05	511.46
760308	SPFKUTMA	166.9
760308	SPFRNHMS	513.45
760308	SPFTTXXA	381.58
760308	SPGGPAXS	388.5
760308	SPGRWIXA	338.63
760308	SPGVILXA	379.4
760308	SPGVMNXS	279.97
760308	SPGVPAXS	201.76
760308	SPHLKSXA	313.99
760308	SPHLLAXA	421.99
760308	SPHLLAXB	410.99
760308	SPHLTNMT	376.05
760308	SPIROKMA	551.25
760308	SPISGAXA	522.38
760308	SPKNILXS	303.99
760308	SPKNWA01	49.06
760308	SPKNWACH	162.29
760308	SPKNWAD2	49.06
760308	SPKNWAFA	97.23
760308	SPKNWAHD	101.6
760308	SPKNWAKY	97.23
760308	SPKNWAM	135.1
760308	SPKNWASP	389.76
760308	SPKNWAVF	81.54
760308	SPKNWAW	127.81
760308	SPKNWAW	114.69
760308	SPKNWAZS	127.81
760308	SPLDILXD	337.9
760308	SPLDINXA	256.58
760308	SPLDMEES	98.37
760308	SPLDTXSP	244.47
760308	SPLKIACO	394.35
760308	SPLKIDXX	340.01
760308	SPLKNJSL	363.36
760308	SPLKTXXA	381.58
760308	SPLKWIXA	414.38
760308	SPLPOKMA	149.19
760308	SPLSMNST	207.21

760308	SPLVCAXF	81.12
760308	SPMLNJ01	363.24
760308	SPMLPASM	440.6
760308	SPMNILXE	603.26
760308	SPMNTXAL	375.54
760308	SPMNTXXA	476.68
760308	SPNCIAMU	381.84
760308	SPNCIATC	247.69
760308	SPNCIN01	334.31
760308	SPNCLAXA	292.36
760308	SPNCMAM	258.32
760308	SPNCNDXA	923.69
760308	SPNCNERC	611.29
760308	SPNCNYXA	352.56
760308	SPNCOHXA	296.89
760308	SPNCSDXA	397.17
760308	SPNCTNXA	289.27
760308	SPNCVAXA	262.55
760308	SPNCWIXA	309.27
760308	SPNCWVSR	374.91
760308	SPNGNERE	412.17
760308	SPNGWAXA	232.06
760308	SPNRWIXA	561.44
760308	SPNSNCXA	276.58
760308	SPNTOH37	533.23
760308	SPPNNCMA	744.9
760308	SPPTINXB	258.24
760308	SPPTMIXI	319.27
760308	SPPTNYXA	199.38
760308	SPRBPAXS	233.51
760308	SPRFSDCO	718.59
760308	SPRGFLXA	100.48
760308	SPRGINXA	413.53
760308	SPRGTXSP	359.55
760308	SPRGWAXA	323.3
760308	SPRHNCXA	213.96
760308	SPRKARXA	319.71
760308	SPRKGAMA	337.24
760308	SPRKNV11	111.41
760308	SPRKNV12	151.59
760308	SPRKOKXA	459.39
760308	SPRLTNXA	282.8
760308	SPRLTXXA	155.05
760308	SPRNNMM	565.81
760308	SPRNOKXA	567.47
760308	SPRNTXNO	185.52
760308	SPRNTXSM	185.52

760308	SPRNTXSO	155.93
760308	SPRRAZMA	412.32
760308	SPRRIAXO	436.91
760308	SPRRMTXC	277.01
760308	SPRRNDXA	579.81
760308	SPRRNEXL	609.66
760308	SPRRWAXX	240.13
760308	SPRRWI11	376.37
760308	SPRRWI12	88.52
760308	SPRRWI13	697.69
760308	SPRSAZEA	223.28
760308	SPRSAZMA	247.26
760308	SPRSAZWE	214.56
760308	SPRTGAMA	592.98
760308	SPRTILXE	341.94
760308	SPRTMIMN	271.63
760308	SPRTMOXA	218.12
760308	SPRTNCXA	572.76
760308	SPRTTNXA	361.06
760308	SPRTWIXA	282.8
760308	SPRVAKZB	3265.74
760308	SPRVOR02	510.75
760308	SPRYORXX	433.19
760308	SPSDCA11	136.69
760308	SPSNNNXA	1070
760308	SPSNNNXB	1070
760308	SPSNNNXC	1070
760308	SPSNNNXD	1070
760308	SPSNNNZB	1070
760308	SPSTWIXA	516.94
760308	SPTNNEXH	611.29
760308	SPTSVASP	265.1
760308	SPTWPASP	225.11
760308	SPTWTXXA	285.59
760308	SPURTXXA	100.59
760308	SPVLALXA	265.75
760308	SPVLAZXC	836.8
760308	SPVLCA11	396.7
760308	SPVLIAXO	171.77
760308	SPVLNYWM	380.49
760308	SPVLPAXS	572.06
760308	SPVLUTMA	125.59
760308	SPVNOKXA	434.32
760308	SPVWNEXS	611.29
760308	SPVYILXA	384.89
760308	SPVYMNXA	282.36
760308	SPVYNYSV	244.62

760308	SPVYOH86	306.59
760308	SPVYWIXA	447.86
760308	SPWDNJSW	197.15
760308	SPWRNYXA	596.1
760308	SQGPNDXA	319.96
760308	SQLKMNXS	396.24
760308	SRBGPASR	407.57
760308	SRBGPAST	130.4
760308	SRBLIAXO	152.53
760308	SRBLTXXA	119.26
760308	SRBOIAXO	404.77
760308	SRCHNVXF	191.75
760308	SRCXMOXA	287.59
760308	SRCYARMA	324
760308	SRCYCA11	334.04
760308	SRCYNJ01	79.05
760308	SRDLALXA	331.98
760308	SRDNOHXA	262.19
760308	SRDSGAES	435.08
760308	SRDSMSMA	1330.05
760308	SRDSTNXA	618.71
760308	SRDSWVXA	257.37
760308	SRFDILXE	264.95
760308	SRFDNCCE	229.28
760308	SRFDOHXA	416.86
760308	SRFDOKXA	459.39
760308	SRFDTXXA	381.58
760308	SRFLNYQR	1048.36
760308	SRFRCA11	303.93
760308	SRFRCT00	128.64
760308	SRFRIAXO	378.76
760308	SRFROKMA	410.27
760308	SRFRTXAD	381.58
760308	SRFRTXXA	538.69
760308	SRFRWIXA	266.52
760308	SRGHKYMA	190.47
760308	SRGNNEXS	538.7
760308	SRISMSMA	267.94
760308	SRLKMIXG	392.83
760308	SRLKNYQL	167.44
760308	SRLKTXSR	233.53
760308	SRLKWIXA	472.38
760308	SRLSNDXA	776.14
760308	SRMDCAXF	150.63
760308	SRMTNVXA	536.51
760308	SRNCMIDC	305.69
760308	SRNCNYQC	1035.31

760308	SRNGWIXA	399.3
760308	SRNTILXC	446.21
760308	SRNTLAXA	278.85
760308	SRPSNEXL	373.21
760308	SRPTLAXA	386.02
760308	SRPTMEPR	363.44
760308	SRRVORXA	433.19
760308	SRRYVAXA	253.62
760308	SRSPNYSR	374.76
760308	SRSTFL09	332.43
760308	SRSTFLXA	109.23
760308	SRTATXXA	417.12
760308	SRTGARXB	536.27
760308	SRTGTXXA	498.84
760308	SRTGWYXC	696.97
760308	SRTNCOXC	790.23
760308	SRTNMEXA	194.8
760308	SRTNNERD	611.29
760308	SRTNVTAR	612.16
760308	SRVLCA11	465.56
760308	SRVLINXA	268.35
760308	SRVLPASH	495.44
760308	SRVLTNMA	453.01
760308	SRVLVASP	293.08
760308	SRVSAZMA	301.06
760308	SRVSAZNO	372.45
760308	SRVSAZSO	427.81
760308	SRYLVTYA	508
760308	SSBATXXA	602.45
760308	SSBHHICO	253.47
760308	SSBYWIXA	595.26
760308	SSCHNYSO	265.17
760308	SSCYNENW	110.33
760308	SSDLTXXA	376.77
760308	SSDSFLXA	162.45
760308	SSFRVTYA	628.19
760308	SSHRKYXA	176.79
760308	SSHRSDXA	751.74
760308	SSISGAES	647.09
760308	SSKWOKXA	459.39
760308	SSLMNYSS	325.71
760308	SSLNOH88	326.22
760308	SSLTCA11	124.56
760308	SSMRMIMI	1062.95
760308	SSPRFLXA	382.58
760308	SSQHPAXS	386.62
760308	SSSRGAXA	241.73

760308	SSSRILXE	320.17
760308	SSTNSDCO	678.25
760308	SSTROR01	622.96
760308	SSVLCAXF	444.86
760308	SSVLKYMA	286.35
760308	SSVLNCJE	353.55
760308	SSVLNCMA	237.94
760308	SSVLSCXA	263.38
760308	SSVLWVSV	253.69
760308	STAGFLBS	190.47
760308	STAGFLJN	332.43
760308	STAGFLMA	79.05
760308	STAGFLSH	182.32
760308	STAGFLWG	79.05
760308	STAHCA01	324.92
760308	STAHCA12	334.04
760308	STAHCA13	321.02
760308	STALVTBA	89.24
760308	STALWVSA	99.36
760308	STANIA01	381.84
760308	STANIAXO	259.01
760308	STANILSA	500.91
760308	STARIDNM	191.41
760308	STARTXXA	381.58
760308	STATIDMA	473.75
760308	STATINXA	487.03
760308	STATNDXB	163.08
760308	STATNYXA	287.54
760308	STBGCOXC	328.69
760308	STBGILXC	234.24
760308	STBGMAM	251.46
760308	STBGMOXX	326.11
760308	STBGNCXA	240.04
760308	STBGNDXA	486.39
760308	STBGNEXL	414.92
760308	STBGNYXA	391.55
760308	STBGOHXA	227.1
760308	STBGPAES	219.05
760308	STBGSCXA	204.16
760308	STBGVAXA	283.03
760308	STBHCA11	149.15
760308	STBNMNXS	235.86
760308	STBNWIXA	476.56
760308	STBOGAXA	422.13
760308	STBOGAXB	490.76
760308	STBOOH62	245.69
760308	STBRGANH	243.06

760308	STBRLAMA	237.44
760308	STBRMAPI	448.98
760308	STBRMIXI	320.43
760308	STBROHSB	145.95
760308	STBRWIXA	272.97
760308	STBSAKXA	3265.74
760308	STBYMIXI	230.07
760308	STBYVTSM	94.03
760308	STBYWI11	296.2
760308	STCAMNXS	396.24
760308	STCDFLXA	175.18
760308	STCDMNAT	57.33
760308	STCDMNES	57.33
760308	STCDMNTC	57.33
760308	STCDWIXA	331.91
760308	STCGPA01	407.57
760308	STCGPADN	123.2
760308	STCGPAES	123.2
760308	STCHARXA	494.14
760308	STCHIAXO	283.64
760308	STCHKYMA	204.7
760308	STCHMIMN	291.5
760308	STCHMNSC	210.55
760308	STCHMO63	140.8
760308	STCHVASC	1183.13
760308	STCKCA11	217.14
760308	STCKTNXA	249.99
760308	STCKVAXA	327.59
760308	STCLMIMN	440.43
760308	STCLMNXS	396.24
760308	STCLMOMA	332.16
760308	STCTIAXP	269.1
760308	STCYARXA	303.18
760308	STCYIAXP	230.23
760308	STCYINXA	554.37
760308	STCYMOXA	351.03
760308	STCYNEXL	453.51
760308	STCYTXXA	358.32
760308	STCYVASC	230.47
760308	STDLTXXA	345.24
760308	STDRVASD	241.11
760308	STDVILCS	341.96
760308	STEDNEXH	611.29
760308	STEDNV11	126.94
760308	STELMOXA	629.43
760308	STELNDXA	396.2
760308	STEMILXE	401.83

760308	STENMNXS	396.24
760308	STETMOXA	408.31
760308	STEZMOXA	385.93
760308	STFDAZMA	308.79
760308	STFDNJAH	353.28
760308	STFDOR56	546.1
760308	STFLMEXA	334.23
760308	STFLNYXA	313.77
760308	STFNKSWA	1339.17
760308	STFRCA11	324.79
760308	STFRILXD	274.83
760308	STFRINXA	130.06
760308	STFRKSBO	493.76
760308	STFRKYMA	435.85
760308	STFRMORE	96.88
760308	STFRMTXC	541.72
760308	STFRORXX	258.03
760308	STFRTXXA	193.27
760308	STFRVAXA	280.08
760308	STFTILXE	326.65
760308	STFVMOXA	494.22
760308	STGBLAMA	177.93
760308	STGLOKMA	493.62
760308	STGNMOXA	244.24
760308	STGRAKXA	3265.74
760308	STGRFLXA	198.82
760308	STGRGAXA	917.7
760308	STGRKSXA	208.28
760308	STGRKYMA	532.54
760308	STGRSCMA	361.7
760308	STGRUTMA	1101.88
760308	STGYGAXA	275.16
760308	STHLMIMN	500.31
760308	STHLSCXA	187.69
760308	STHLVAXA	521.96
760308	STHMCOXC	389.8
760308	STHMNEXM	465.25
760308	STHNCA11	200.14
760308	STHNOR40	184.55
760308	STHRMNXS	351.85
760308	STHROR58	349.91
760308	STIGMIMN	900.76
760308	STIGMTXC	224.24
760308	STJHAZXB	848.45
760308	STJHINSJ	309.85
760308	STJHKSXA	164.99
760308	STJHMICJ	448.63

760308	STJHMIXG	439.29
760308	STJHWAXA	354.51
760308	STJMMIXI	651.85
760308	STJMMNXS	202.82
760308	STJMMOXA	478.84
760308	STJNNYXA	416.51
760308	STJOARXA	536.27
760308	STJOINXA	241.32
760308	STJOTXXA	380.82
760308	STJSILSH	285.9
760308	STJSIN01	120.47
760308	STJSLAMA	645.47
760308	STJSMISO	501.63
760308	STJSMNSJ	151.63
760308	STJSMODJ	88.59
760308	STJSMODN	88.59
760308	STJSMOMD	117.13
760308	STJSPAXS	398.08
760308	STJSTNXA	618.71
760308	STKHSDXA	674.27
760308	STKNSDXA	624.86
760308	STKSLAXA	366.76
760308	STKTNYSK	332.53
760308	STLBILXE	321.26
760308	STLBNENW	174.8
760308	STLCIAXO	354.3
760308	STLDIAXO	302.6
760308	STLDILXA	341.96
760308	STLDMDSL	73.71
760308	STLDMOXA	488.48
760308	STLDNEXH	380.95
760308	STLEILXA	134.83
760308	STLEMNXS	396.24
760308	STLKIAAY	381.84
760308	STLKIATC	74.78
760308	STLKWIXA	433.52
760308	STLLMOXA	320.15
760308	STLLOKXA	243.76
760308	STLMTXXA	236.43
760308	STLNLAMA	1012.33
760308	STLNNVXF	89.22
760308	STLRTXXA	346.18
760308	STLSMIXG	343.84
760308	STLSMO01	67.61
760308	STLSMO02	114.52
760308	STLSMO03	140.53
760308	STLSMO04	115.17

760308	STLSMO05	106.81
760308	STLSMO06	141.13
760308	STLSMO07	119.86
760308	STLSMO08	106.81
760308	STLSMO09	67.61
760308	STLSMO11	150.4
760308	STLSMO20	118.21
760308	STLSMO21	74.51
760308	STLSMO22	136.48
760308	STLSMO23	105.71
760308	STLSMO24	127.69
760308	STLSMO25	132.43
760308	STLSMO26	136.2
760308	STLSMO27	115.68
760308	STLSMO40	140.8
760308	STLSMO41	115.68
760308	STLSMO42	150.99
760308	STLSMO43	132.43
760308	STLSMO45	170.14
760308	STLSMOAA	141.13
760308	STLSMOGZ	139.1
760308	STLSMOM\	69.55
760308	STLSMOPL	511.46
760308	STLSMOW(	139.1
760308	STLSMOXT	130.47
760308	STLSMOZC	511.46
760308	STLSOHXA	399.17
760308	STLSOKXA	419.38
760308	STLTMOBO	130.47
760308	STLUMOBN	489.24
760308	STLVMOOH	79.73
760308	STLWTXXA	366.54
760308	STMCAKXA	3265.74
760308	STMCAZXE	420.37
760308	STMCMDSI	432.64
760308	STMCMNX:	276.68
760308	STMKFLXA	162.46
760308	STMKINXA	534.08
760308	STMLNCXA	475.47
760308	STMNINXA	266.14
760308	STMNMNX	245.01
760308	STMNNYXA	391.55
760308	STMNTXXA	556.13
760308	STMPARM/	660.75
760308	STMRCAXF	332.9
760308	STMRIDXX	339.54
760308	STMRMDSI	92.72

760308	STMTSCXA	182.33
760308	STMYAKXA	3265.74
760308	STMYGAXA	735.91
760308	STMYIAXO	264.92
760308	STMYKSXA	280.05
760308	STMYMOLI	376
760308	STMYMTM	492.71
760308	STMYOHBA	365.01
760308	STMYOHXA	332.33
760308	STMYPAXS	501.17
760308	STMYWVXA	562.8
760308	STNBMOSL	300.68
760308	STNDCAAA	290.77
760308	STNDMEXA	274.89
760308	STNDMIMN	413.57
760308	STNGCOMA	570.7
760308	STNGILBB	349.92
760308	STNGILSI	216.32
760308	STNGKSXA	303.34
760308	STNGMABF	270.9
760308	STNGMIXJ	392.73
760308	STNGNDXA	290.28
760308	STNGNEXL	337.51
760308	STNGOHXA	190.04
760308	STNGOKXA	276.28
760308	STNGVA08	89.75
760308	STNHIAXO	269.98
760308	STNLIDXC	495.6
760308	STNLKYMA	206.78
760308	STNLNCCE	197.92
760308	STNLNDXA	339.82
760308	STNLNYXA	752.68
760308	STNLVAXA	337.32
760308	STNLWI12	413.57
760308	STNRNEXL	341.57
760308	STNTKSXA	1283.98
760308	STNTKYXA	532.54
760308	STNTTXST	368.52
760308	STNVNYST	298.31
760308	STNWOKXA	459.39
760308	STNWTXXA	444.23
760308	STNZWIXA	239.39
760308	STONKYMA	1113.4
760308	STOWOH68	211.18
760308	STOWVTHI	80.6
760308	STPHARMA	536.27
760308	STPHIN01	264.03

760308	STPHMNXS	393.9
760308	STPHNEXM	292.55
760308	STPLAKXA	3265.74
760308	STPLARXA	230.73
760308	STPLKSHI	656.84
760308	STPLMNBE	67.52
760308	STPLMNEM	115.73
760308	STPLMNHB	106.74
760308	STPLMNMI	87.43
760308	STPLMNMH	122.83
760308	STPLMNSL	130.47
760308	STPLNCXA	213.96
760308	STPLNENW	210.55
760308	STPLORXX	360.49
760308	STPLVASP	940.67
760308	STPNIAXP	366.08
760308	STPNMDSP	554.99
760308	STPNNCMA	336.89
760308	STPRILXE	535.12
760308	STPRMNSP	67.52
760308	STPRMOXA	206.46
760308	STPROHXA	313.49
760308	STPRWIXA	540.44
760308	STPSWAXA	397.67
760308	STPTIAXO	439.62
760308	STPTOHXA	364.96
760308	STPTWI01	64.13
760308	STRBIAXO	260.6
760308	STRBMNXS	75.48
760308	STRBMOXA	708.8
760308	STRBWAXA	397.67
760308	STRDNCXA	435
760308	STRDOKXA	342.45
760308	STRDWIXA	245.59
760308	STRGKYMA	367.78
760308	STRGMIXG	367.56
760308	STRGMSSU	598.06
760308	STRGMTXC	375.08
760308	STRGOHXA	247.46
760308	STRGSDCO	570.33
760308	STRKFLXA	248.43
760308	STRKIAAL	381.84
760308	STRKIAXO	331.05
760308	STRKNDXA	664.01
760308	STRMWIXA	312.27
760308	STRNARMA	530.3
760308	STRNILXD	321.2

760308	STRNKYXA	404.18
760308	STRNMEXA	584.97
760308	STRNMNXS	396.24
760308	STRNOKXA	413.87
760308	STRNTXXA	381.58
760308	STRRSCXA	237.2
760308	STRSCT01	260.2
760308	STRTFLMA	86.42
760308	STRTIACO	294.59
760308	STRTILXA	378.46
760308	STRTNDXA	800.56
760308	STRTNENW	611.29
760308	STRTOH75	222.02
760308	STRTOKXA	588.99
760308	STRTTXXA	381.58
760308	STRTVAXA	348.91
760308	STRTWI11	115.14
760308	STRVAKXA	3265.74
760308	STRWILXA	326.52
760308	STRWTXOR	501.05
760308	STRYOHXA	401.57
760308	STRYWYMA	720.93
760308	STSNALMA	272.96
760308	STSNGAXA	397.13
760308	STSNILXC	250.96
760308	STSNMEXA	321.12
760308	STSNMIST	432.26
760308	STSNWAXA	135.03
760308	STSPCOMA	570.77
760308	STSPCT00	318.7
760308	STSPTXXA	351.93
760308	STSTPASS	345.91
760308	STSTSCXB	459.47
760308	STTGARXB	390.39
760308	STTLMSXA	961.48
760308	STTLWA01	389.76
760308	STTLWA02	90.95
760308	STTLWA03	88.16
760308	STTLWA04	104.15
760308	STTLWA05	94.02
760308	STTLWA06	54.12
760308	STTLWACA	62.32
760308	STTLWACH	122.6
760308	STTLWADU	98.28
760308	STTLWAEL	165.65
760308	STTLWAHN	267.5
760308	STTLWAKG	94.02

760308	STTLWALA	87.26
760308	STTLWAMT	389.76
760308	STTLWANB	389.76
760308	STTLWANE	397.67
760308	STTLWAPA	115.73
760308	STTLWASU	110.71
760308	STTLWATA	65.25
760308	STTLWAWE	99.37
760308	STTLWAWE	94.91
760308	STTMMOXA	286.69
760308	STTMNDXA	419.87
760308	STTMPAXS	204.36
760308	STTMWAGT	389.76
760308	STTNAZXA	285.2
760308	STTNCT00	240.5
760308	STTNILXE	358.58
760308	STTNLAMA	247.56
760308	STTNNEXL	461.66
760308	STTNNHXA	169.62
760308	STTNORXA	121.67
760308	STTNVA14	400.68
760308	STTNVAST	144.04
760308	STTNVAVE	218.03
760308	STTNWAHC	114.16
760308	STTNWVBA	165.35
760308	STTOWAGL	389.76
760308	STTOWAJM	389.76
760308	STTRILXC	309.12
760308	STTWNYXA	310.14
760308	STTWOKXA	732.79
760308	STTWPAXS	391.95
760308	STVGAKXA	3265.74
760308	STVLIA01	381.84
760308	STVLIAXO	292.84
760308	STVLMDST	496.16
760308	STVLMNST	179.44
760308	STVLMOXA	494.22
760308	STVLMTMA	152.73
760308	STVLNCXA	224.57
760308	STVLTXXB	375.06
760308	STVLWIXA	242.18
760308	STVLWVFA	415.2
760308	STVNTXXA	381.58
760308	STVRMOXA	1153.58
760308	STVYILXA	268.44
760308	STWDIACC	168.57
760308	STWDIAXO	310.15

760308	STWDMIXG	432.88
760308	STWDWAX	383.88
760308	STWLOKXA	475.76
760308	STWRILXA	309.12
760308	STWRMNS	161.48
760308	STWROK06	474.23
760308	STWROKM	101.62
760308	STWTIN01	348.99
760308	STWTMNX	67.52
760308	SUBCARXA	536.27
760308	SUCCNJSU	207.54
760308	SUISCA11	163.93
760308	SUITNCXA	471.61
760308	SULKAKZA	3222.37
760308	SULTWAXX	368.89
760308	SUMSWAX	169.84
760308	SUNLCA11	158.4
760308	SUNPNHM	467.8
760308	SUNRFLAB	179.61
760308	SUPAAZXC	881.04
760308	SURFCAXF	83.49
760308	SUSXNJXC	152.9
760308	SUSXWI46	320.03
760308	SUVLGAXA	638.46
760308	SUVLPAXS	465.05
760308	SUVLSCMA	187.92
760308	SVEAMNXS	159.03
760308	SVINOH56	272.29
760308	SVLKMNXS	67.52
760308	SVLSPAXS	308.9
760308	SVMLOHSM	268.84
760308	SVNGAKXA	3265.74
760308	SVNHGABS	79.05
760308	SVNHGABU	79.05
760308	SVNHGADE	122.91
760308	SVNHGAGC	137.91
760308	SVNHGAHZ	79.05
760308	SVNHGAMI	527.06
760308	SVNHGASI	202.88
760308	SVNHGAWI	142.91
760308	SVNHGAWI	195.04
760308	SVNHMOX	224.75
760308	SVNHNYXA	370.59
760308	SVNHOHXB	409.59
760308	SVNHTNMT	307.97
760308	SVNNILXA	295.91
760308	SVNNOKXA	459.39

760308	SVPKMDSP	238.7
760308	SVRYKSRE	458.17
760308	SVSPFLXA	220.23
760308	SVSPNV11	260.71
760308	SVSSFLXA	266.14
760308	SVVLTNMT	229.37
760308	SVYFCAXF	252.52
760308	SWBOGAES	432.99
760308	SWBONJSV	276.79
760308	SWBRCAXF	334.04
760308	SWBSOHXA	582.76
760308	SWCKILXD	325.86
760308	SWCKMAC(	225.33
760308	SWCKVASC	265.57
760308	SWCRMIXG	274.11
760308	SWCYIAXO	436.98
760308	SWCYMOX.	366.54
760308	SWDLIAXO	259.98
760308	SWETIDXC	315.43
760308	SWHDWAX	218.21
760308	SWHRMEM	240
760308	SWHTINXA	481.67
760308	SWISMEXA	518.13
760308	SWKYPASE	217.93
760308	SWLKLAMA	243.53
760308	SWLKMTX(	440.32
760308	SWLYWAXA	169.84
760308	SWLYWAX)	169.84
760308	SWNNNCM	214.94
760308	SWNQNCX.	471.61
760308	SWNSILBL	349.92
760308	SWNSNCXA	333.06
760308	SWNSNCXE	483.84
760308	SWNSSCXB	189.83
760308	SWNYTXXA	226.79
760308	SWPNMTX(	1045.7
760308	SWRDAKXA	1005.76
760308	SWRDILXA	312.05
760308	SWRDNEXL	244.11
760308	SWRDPAXS	323.87
760308	SWSHIAXO	191.7
760308	SWSHPASS	411.92
760308	SWSHWVX.	591.65
760308	SWSNKYM.	906.5
760308	SWSPMOX.	409.52
760308	SWTGMTX(	849.68
760308	SWTHFLXA	93.3

760308	SWTHORX	212.77
760308	SWTNARXA	238.74
760308	SWTNNEXL	364.28
760308	SWTNOHXA	301.54
760308	SWTNVTYC	95.01
760308	SWTRMOX	494.22
760308	SWTSINXA	358.02
760308	SWTWOKX	748.25
760308	SWTWPAXS	221.85
760308	SWTWTNM	307.97
760308	SWTWTXSV	343.12
760308	SWVLMNSV	64.31
760308	SWVLMOX	248.15
760308	SWVLVASV	214.12
760308	SWVYPAXS	259.58
760308	SWWRALXA	685.28
760308	SWWRNVA	504.23
760308	SWYNWIXA	455.46
760308	SWYRKSXA	572.82
760308	SWYRMIXI	451.1
760308	SWYRNDXA	636.77
760308	SWYZINXA	326.04
760308	SXBGPAXS	199.82
760308	SXCTIAXO	254.81
760308	SXCYIA03	128.4
760308	SXCYIAAT	381.84
760308	SXCYIADT	69.24
760308	SXCYIAEO	128.4
760308	SXCYIAGE	381.84
760308	SXCYIALD	130.69
760308	SXCYIAMS	130.69
760308	SXFLSD10	731.37
760308	SXFLSD14	731.37
760308	SXFLSDCH	114.17
760308	SXFLSDCO	51.83
760308	SXFLSDPS	731.37
760308	SXFLSDSE	131.85
760308	SXFLSDSW	131.85
760308	SXLKMIXG	449.13
760308	SXLSMIXI	451.1
760308	SXMLSCMA	329.09
760308	SXPHNCMA	204.7
760308	SXRNNCXA	373.69
760308	SXRPIACO	197.34
760308	SXRVVTXA	780.74
760308	SXSHTXXA	569.39
760308	SXTNPASA	317.06

760308	SYBGPAXS	412.01
760308	SYBHNYQY	329.75
760308	SYBKILXD	313.68
760308	SYBNWYXC	364.55
760308	SYCMILXA	222.02
760308	SYCMOHXA	308.63
760308	SYHLPAXS	324.48
760308	SYHSFLCC	304.63
760308	SYKSNDXA	796.3
760308	SYLCALMT	465.76
760308	SYLMCAXF	148.31
760308	SYLVGAES	288.32
760308	SYLVKSXA	511.39
760308	SYLVMSXA	446.2
760308	SYLVNC07	382.89
760308	SYLVNCXA	485.53
760308	SYLVTXXA	355.56
760308	SYLVVAXA	265.57
760308	SYMRCT00	231.74
760308	SYMRIAXO	437.56
760308	SYMRILXC	278.86
760308	SYMRINXA	257.98
760308	SYMRMOXA	347.6
760308	SYMRTX01	375.68
760308	SYMRTXXA	375.68
760308	SYMRWIXA	305.14
760308	SYNRWIXA	403
760308	SYOSNYSY	90.61
760308	SYRCINXA	343.95
760308	SYRCKSXA	1148
760308	SYRCMOXA	494.22
760308	SYRCNEXL	337.51
760308	SYRCNY02	214
760308	SYRCNYDD	62.43
760308	SYRCNYEP	59.25
760308	SYRCNYGS	202.41
760308	SYRCNYJS	57.33
760308	SYRCNYKK	53.5
760308	SYRCNYNH	57.33
760308	SYRCNYSA	209.26
760308	SYRCNYSL	54.7
760308	SYRCNYSU	54.7
760308	SYRCNYSW	54.7
760308	SYRCNYTB	387.76
760308	SYRVNJSA	191.94
760308	SYTWPAXS	334.97
760308	SYVLMDSK	259.38

760308	SYVLNYSA	120.16
760308	SYVLPASY	417.42
760308	SYVNGAXA	414.54
760308	SYVNOHXA	231.93
760308	SYVNOHXB	233.07
760308	TABNUTXC	437.85
760308	TABRIAXO	257.53
760308	TABRSDXA	496.38
760308	TACMWA0	214
760308	TACMWA0	389.76
760308	TACMWA4	389.76
760308	TACMWAF	69.24
760308	TACMWAF	150.78
760308	TACMWAG	104.47
760308	TACMWAJ	126.01
760308	TACMWAL	143.96
760308	TACMWAL	135.1
760308	TACMWAS	126.27
760308	TACMWAW	135.1
760308	TACMWAW	122.26
760308	TACNWAC	389.76
760308	TAFBFLXA	165.21
760308	TAFTCAXF	86.83
760308	TAFTTXXA	221.74
760308	TALGOKXA	459.39
760308	TALHOKM	547.86
760308	TALLILTL	319.45
760308	TALLOKXA	314.54
760308	TAMPFLCM	90.91
760308	TAMPFLCO	91.71
760308	TAMPFLDM	369.15
760308	TAMPFLKO	369.15
760308	TAMPFLUT	91.71
760308	TAMPFLXA	74.78
760308	TAMPFLXE	91.71
760308	TAMPFLXX	79.98
760308	TAMPFLYV	332.43
760308	TAMQFLBZ	332.43
760308	TAMQFLPM	94.9
760308	TAMQFLRY	93.3
760308	TAMQFLSZ	93.3
760308	TAMQFLTA	130.47
760308	TAMQPAT	438.42
760308	TAMRFLWS	332.43
760308	TAMRILXE	482.56
760308	TAMRNEXL	312.94
760308	TAMSFLCZ	332.43

760308	TAMSFLDE	332.43
760308	TAMSFLZK	332.43
760308	TAMTFLTW	332.43
760308	TANNAKXA	3265.74
760308	TANSTNXA	436.52
760308	TAOSMOXA	232.43
760308	TAOSNMM	334.92
760308	TAOSNMN(	418.84
760308	TAPPNDXA	471.11
760308	TARKMOXA	492.33
760308	TATMNMX(	762.69
760308	TATMTXXA	246.05
760308	TAWKTXXA	408.6
760308	TAYLARXA	756.66
760308	TAYLMIWK	235.38
760308	TAYLNEXS	470
760308	TAYLPATA	195.96
760308	TAYLTXTA	238.02
760308	TAYLWIXA	281.69
760308	TBCKMOXA	494.22
760308	TBCYAZXC	970.56
760308	TBCYNCXA	448.79
760308	TBGVILXD	341.96
760308	TBISGAMA	270.32
760308	TBLLTXKL	93.61
760308	TBLLTXTB	185.52
760308	TBNTNMX(	847.4
760308	TBRKNEXL	444.6
760308	TBRNCA11	120.9
760308	TBSCOHTO	179.39
760308	TBTSMOXA	259.08
760308	TBVLSCXA	324.53
760308	TBVLVAXA	265.57
760308	TBYHPATO	110.46
760308	TCHLMSMA	628.84
760308	TCMCNMM	651.14
760308	TCMNARXA	272.55
760308	TCMSMIXG	275.63
760308	TCMSNEXL	368.19
760308	TCMSOKXB	362.09
760308	TCNDNYTI	744.61
760308	TCSMAZ12	117.7
760308	TCSMAZDZ	47.32
760308	TCSMAZEE	114.16
760308	TCSNAZ64	455.08
760308	TCSNAZCA	125.59
760308	TCSNAZCO	158.55

760308	TCSNAZCR	97.41
760308	TCSNAZEA	62.32
760308	TCSNAZFW	121.61
760308	TCSNAZLA	455.08
760308	TCSNAZMA	47.32
760308	TCSNAZML	145.09
760308	TCSNAZNO	209.21
760308	TCSNAZQK	455.08
760308	TCSNAZRN	165.18
760308	TCSNAZSE	127.59
760308	TCSNAZSO	88.8
760308	TCSNAZSW	98.95
760308	TCSNAZTV	150.2
760308	TCSNAZWE	125.59
760308	TCSNAZXG	47.32
760308	TCTYNEXM	453.22
760308	TDLKWIXA	540.44
760308	TDLNNMXC	681.98
760308	TEA SDCO	145.11
760308	TEKOWAXX	314.72
760308	TEMACOM	113.76
760308	TEMPAZMA	108.41
760308	TEMPAZMC	152.69
760308	TEMPAZWI	455.08
760308	TENNWAXA	204.47
760308	TEPHTXXA	381.58
760308	TETNIDXC	554.5
760308	TEXCNMXC	716.39
760308	TFFNIAXO	208.25
760308	TFFNOH44	299.34
760308	TFTNGAMA	302.96
760308	TGAKAKXA	3265.74
760308	TGNLGAXA	401.64
760308	TGRDORAC	97.84
760308	TGRDORNC	472.3
760308	TGRDORXA	208.84
760308	TGRDORXC	214.87
760308	TGTNWIXA	493.8
760308	TGUETXTE	402.39
760308	THBDLAMA	342.98
760308	THBOILXC	268.68
760308	THBSILTH	341.96
760308	THBYAKXA	5145.16
760308	THCHCA01	279.58
760308	THCKIDXC	653.12
760308	THCNTXXA	320.22
760308	THCYCA01	305.5

760308	THDLORXA	1010.23
760308	THDLTXXA	180.17
760308	THDSMOX/	346.33
760308	THFKMTM/	244.51
760308	THFLMTXC	401.68
760308	THFRMEBJ	584.97
760308	THFRNEXS	769.74
760308	THKATXAH	375.54
760308	THKATXXA	188.56
760308	THLATXXA	381.58
760308	THLKWIXA	378.9
760308	THLQOKCO	398.01
760308	THLQOKHU	325.89
760308	THLQOKM/	330.81
760308	THMSILXA	341.96
760308	THMSOKX/	459.39
760308	THMSWVX/	464.05
760308	THMTALXA	739.88
760308	THMTMEG	552.59
760308	THNTFLXA	190.25
760308	THOKCAXF	78.56
760308	THOKCAXH	163.08
760308	THOKMIMI	536.32
760308	THORIAXO	320.87
760308	THPLCAXF	81.58
760308	THPLOHXA	206.18
760308	THPLVATP	339.61
760308	THRKTXXA	437.57
760308	THRMCAXF	81.79
760308	THRMIAXP	320.46
760308	THRMMDT	259.45
760308	THRMWYX(	569.94
760308	THRNMEX/	386.61
760308	THRPTXXA	581.83
760308	THRPWIXA	441.63
760308	THRRCA11	334.04
760308	THRRMIAG	187.25
760308	THRRMIXH	352.42
760308	THRRMIXT	350.56
760308	THRRTXXA	90.14
760308	THRSALXA	473.31
760308	THRSNYTH	391.55
760308	THRSWIXA	405.73
760308	THSNCT00	465.8
760308	THSNGAM/	386.17
760308	THSNIAXO	351.56
760308	THSNILXA	220.31

760308	THSNNDBC	168.28
760308	THSNOHXA	356.31
760308	THSNPAXT	353.32
760308	THSNUTXC	483.27
760308	THSPPAXT	468.76
760308	THTCIDMA	346.66
760308	THTCNMXC	647.75
760308	THTCUTXC	483.27
760308	THTNCA11	168.58
760308	THTNCT00	311.34
760308	THTNGAXA	496.11
760308	THTNGAXB	507.95
760308	THTNIAXO	281.28
760308	THTNTXXA	347.93
760308	THTNWAXA	395.17
760308	THTWINXA	440.5
760308	THVLALMA	873.45
760308	THVLGAMA	317.96
760308	THVLMDTV	605.71
760308	THVLMOXA	494.22
760308	THVLNCXA	226.85
760308	THVLNCXB	245.59
760308	THVLOH24	345.89
760308	THWLLAXA	366.26
760308	THYRIAXO	359.42
760308	THYRKSXA	729.52
760308	THYRMOXA	468.77
760308	TICBUTXC	483.27
760308	TIDTPATI	629.09
760308	TIFFMOXA	326.25
760308	TINAMOXA	502.08
760308	TIOGNDXA	877.35
760308	TIOGPAXT	635.98
760308	TIOGTXXB	95.1
760308	TITNWAXX	231.88
760308	TIVONYXA	332.55
760308	TIVOTXXA	352.68
760308	TJRSNMMA	158.55
760308	TKBYAKXA	3265.74
760308	TKHONJTK	257.97
760308	TKHONYTU	206.81
760308	TKMHNE01	598.68
760308	TKMHNENV	279.16
760308	TKNASCST	282.35
760308	TKNSMIXI	324.26
760308	TKSPAKXA	3040.68
760308	TKTNAKXA	3265.74

760308	TKVLPAXT	258.52
760308	TKWLWALZ	389.76
760308	TKWLWAN	389.76
760308	TKWLWAZS	389.76
760308	TLARTXXA	406.63
760308	TLBOKYXA	436.41
760308	TLBTILXD	316.63
760308	TLCHFLXA	507.86
760308	TLCOTXXA	381.58
760308	TLCYIN01	317.49
760308	TLDGALMA	265.64
760308	TLDGALRF	352.24
760308	TLDNILXE	341.96
760308	TLDNNEXG	591.45
760308	TLDNTXXA	544.96
760308	TLFFGUAA	1070
760308	TLGHMDTL	355.46
760308	TLHSFL01	220.85
760308	TLHSFLAT	332.43
760308	TLHSFLXA	81.57
760308	TLHSFLXB	88.17
760308	TLHSFLXC	88.17
760308	TLHSFLXD	88.17
760308	TLHSFLXE	81.57
760308	TLHSFLXF	224.72
760308	TLHSFLXG	246.96
760308	TLHSFLXH	231.89
760308	TLHTFL45	332.43
760308	TLIATXAJ	576.94
760308	TLIATXXA	576.94
760308	TLINAKXB	4324.04
760308	TLKTAKXA	840.98
760308	TLLHLAMA	494.18
760308	TLLHTNMA	277.96
760308	TLLKCAXF	552.97
760308	TLLPGAES	394.32
760308	TLLRAKXA	3265.74
760308	TLLRARXA	429.01
760308	TLLSALXA	316.13
760308	TLLSLAXA	555.21
760308	TLLYNYTY	105.38
760308	TLMDOH63	239.39
760308	TLMGNEXL	386.6
760308	TLMKORXA	656.64
760308	TLMNCAXF	324.06
760308	TLONILXC	268.91
760308	TLPLTNXA	450.14

760308	TLRDCOMA	560.9
760308	TLRSNMXC	479.15
760308	TLSKAKXA	3265.74
760308	TLSNAZMA	151.45
760308	TLSTSDXA	883.82
760308	TLTNGAXA	373.55
760308	TLTNNHPR	393.25
760308	TLVLDETV	181.56
760308	TLVLOHXA	189.26
760308	TMBGNYXA	473.74
760308	TMBKVAXA	251.84
760308	TMBLCT00	149.41
760308	TMBLNEXM	564.52
760308	TMBLOHXA	395.08
760308	TMBLPAXT	440.6
760308	TMBNTXXA	392.6
760308	TMBOARXA	536.27
760308	TMBOGAXA	420.41
760308	TMBRMOX	551.16
760308	TMBRNMX	624.37
760308	TMBSAZMA	435.18
760308	TMCLCAXG	87.79
760308	TMCLCAXH	87.79
760308	TMCVCAXH	312.7
760308	TMHKWIXA	309.27
760308	TMHLMDTI	96.04
760308	TMLKNCXA	331.86
760308	TMLKSDCO	883.82
760308	TMLSCA12	212.2
760308	TMMSILTM	356.6
760308	TMPCILXA	375.68
760308	TMPLGAMA	272.02
760308	TMPLOKXA	302.95
760308	TMPLTXDN	231.41
760308	TMPLTXLB	231.41
760308	TMPRMIXG	440.91
760308	TMPSTXTM	408.31
760308	TMRCFL03	332.43
760308	TMRVNJTR	75.46
760308	TMSBMSM	893.97
760308	TMTNCA11	207.21
760308	TMTNIAXO	506.97
760308	TMTNMAM	120.16
760308	TMTNPAXT	212.73
760308	TMTRFL05	332.43
760308	TMTRFLXA	176.67
760308	TMTWPAX	325.09

760308	TMVLKYXA	675.28
760308	TMVLMDTI	354.13
760308	TMVLSCMA	223.08
760308	TMVLVATV	172.51
760308	TMWONHV	517.16
760308	TNBRVTYA	552.59
760308	TNBSAZXC	400.07
760308	TNCKAZMA	420.37
760308	TNCLTXXA	384.49
760308	TNCYAKZA	3265.74
760308	TNGLIAXO	354.05
760308	TNGNKS06	276.7
760308	TNGRVATG	265.57
760308	TNHATXXA	528.4
760308	TNHLGAXA	394
760308	TNHRMEHS	565.64
760308	TNINNNXA	2140
760308	TNKHPAXT	137.27
760308	TNKWOKM	556.39
760308	TNLKMIXG	421.51
760308	TNNKAKXA	3265.74
760308	TNPHNVXB	677.21
760308	TNPKILTP	179.04
760308	TNPSAZXR	420.37
760308	TNRGTNXA	577.06
760308	TNSKWAXA	230.36
760308	TNSLWYXC	656.1
760308	TNSNIN01	424.01
760308	TNSTPATI	422.59
760308	TNTHMNXA	396.24
760308	TNTNMAPL	123.11
760308	TNTNWVGI	304.63
760308	TNTWMDT	363.24
760308	TNVLNYTN	414.56
760308	TNVLPATA	357.58
760308	TNWNNYTV	93.56
760308	TOALPRUR	294.19
760308	TOANVATC	123.75
760308	TOBSNEXL	380.92
760308	TOCCGAXA	254.73
760308	TOFTMNTB	421.13
760308	TOK AKXA	4239.3
760308	TOLCILXA	352.55
760308	TOLDIAXO	159.6
760308	TOLDILXC	272.54
760308	TOLDOH21	64.13
760308	TOLDOH38	217.23

760308	TOLDOH40	211.18
760308	TOLDOH47	217.23
760308	TOLDOH53	217.23
760308	TOLDOH72	205.13
760308	TOLDOHIP	365.01
760308	TOLDOHIR	365.01
760308	TOLDOHOZ	179.39
760308	TOLDOHPG	217.23
760308	TOLDOHVD	365.01
760308	TOLDOR66	286.91
760308	TOLDWAXA	452.89
760308	TOLEOHAC	365.01
760308	TOLEOHBR	365.01
760308	TOLNILXD	360.56
760308	TOLNNDXA	510.38
760308	TOLYNDXA	927.36
760308	TOMAWIXA	193.65
760308	TONCILXA	596.26
760308	TOOLUTMA	193.28
760308	TOROKSXA	566.29
760308	TOROOH53	863.73
760308	TOROSDXA	543.29
760308	TOSNINXA	305.71
760308	TOSPTXXA	456.13
760308	TOTNPAXT	256.15
760308	TOW TXXA	381.58
760308	TOWRMNX	409.5
760308	TOYHTXXA	717.4
760308	TOYIAZXC	420.37
760308	TPCNINXB	376.29
760308	TPCYOHXA	282.62
760308	TPFDMACE	229.79
760308	TPHNVAXA	332.12
760308	TPISNCXA	471.61
760308	TPKAILXD	316.42
760308	TPKAINXA	366.9
760308	TPKAKS25	160.5
760308	TPKAKS37	117.13
760308	TPKAKSCA	211.61
760308	TPKAKSFA	117.13
760308	TPKAKSJA	79.72
760308	TPKAKSLE	211.61
760308	TPKAKSNO	151.32
760308	TPKAKSQA	79.72
760308	TPLAMIXI	730.06
760308	TPLKNVXA	382.64
760308	TPLKNYTL	881.58

760308	TPMSKYXA	532.54
760308	TPNGCAXF	150.6
760308	TPNKIDXC	305.88
760308	TPNSWAXX	376.45
760308	TPTNCA11	346.9
760308	TPTNIAXO	344.65
760308	TPTNINXA	293.82
760308	TPTNKSXA	492.03
760308	TPTNMIXG	278.4
760308	TPTNMOXA	510.9
760308	TPTNOKXA	388.32
760308	TPVLILXE	326.65
760308	TPVLTNMA	824.08
760308	TRACCA11	152.24
760308	TRACIAXO	310.47
760308	TRACMNTF	282.27
760308	TRALPRCO	246.19
760308	TRAMNMX	588.45
760308	TRARIAXO	264.78
760308	TRBGNYXA	369.86
760308	TRBLCA11	396.7
760308	TRBNKSXA	1055.29
760308	TRBONCXA	124.27
760308	TRBYOKXA	362.31
760308	TRCHNMXC	309.01
760308	TRCKLAXA	520.49
760308	TRCKMIXJ	575.97
760308	TRCKPATC	98.25
760308	TRCNNMXE	515.39
760308	TRCNNMXC	424.96
760308	TRCTCAXF	319.02
760308	TRCYMIAM	448.63
760308	TRCYMICQ	107
760308	TRCYMIMN	121.66
760308	TRCYMIWT	121.66
760308	TRCYOH96	259.04
760308	TRCYTNXA	357.95
760308	TRENFLMA	257.94
760308	TRENGAXA	236.62
760308	TRENILTR	360.92
760308	TRENKYMA	492.17
760308	TRENMIMN	157.75
760308	TRENMOEL	467.68
760308	TRENNCXA	311.89
760308	TRENNERE	611.29
760308	TRENNJTE	52.88
760308	TRENNJZE	214

760308	TRENOH98	238.88
760308	TRENTXXA	329.44
760308	TRFGINXA	438.02
760308	TRFLMAAA	421.58
760308	TRFLMNTH	315.01
760308	TRFNMIMN	406.86
760308	TRFRARXA	536.27
760308	TRGGARXA	235.8
760308	TRHLNYXA	313.76
760308	TRHLPAXT	311.65
760308	TRILINXA	371.04
760308	TRINGAXA	582.33
760308	TRINTNMA	303.79
760308	TRIVILTI	319.5
760308	TRKYTXXA	381.58
760308	TRLCCA11	230.41
760308	TRLGTXXA	1220
760308	TRLKNDXA	182.78
760308	TRLKWAXX	908.29
760308	TRMBMOX	255.72
760308	TRMBTNXA	618.71
760308	TRMLIAXO	268.78
760308	TRMNARXA	265.54
760308	TRMNMNX	358.49
760308	TRMNNCM	329.09
760308	TRMNNMX	612.4
760308	TRMNTXTE	70.48
760308	TRMNUTXC	525.17
760308	TRMPWIXA	258.68
760308	TRMTILXD	274.84
760308	TRMTMNXT	281.73
760308	TRMTMSXA	791.21
760308	TRMTPAXT	280.55
760308	TRNCCA11	112.34
760308	TRNCCAXF	133.57
760308	TRNCCAXG	134.26
760308	TRNDCA11	618.46
760308	TRNDCOMA	420.37
760308	TRNDTXXA	510.7
760308	TRNGVAXA	215.31
760308	TRNQCAXF	300.81
760308	TRNRMEXA	243.01
760308	TRNRMTXC	1045.7
760308	TRNRORXA	433.19
760308	TRNSNMXC	348.11
760308	TRNSPAXT	526.49
760308	TRNTPATA	100.47

760308	TRNTTXXA	339.22
760308	TRNYMIXI	561.88
760308	TRNYMOXA	283.96
760308	TRNYTXXA	304.05
760308	TRONCAXF	590.89
760308	TROYALMA	322.96
760308	TROYIDXX	543.29
760308	TROYILTY	120.47
760308	TROYKSXA	508.9
760308	TROYMIHH	448.63
760308	TROYMIMM	99.18
760308	TROYMISM	64.13
760308	TROYMOXA	274.27
760308	TROYMTXC	519.52
760308	TROYNCXA	311.04
760308	TROYNHPR	435.19
760308	TROYNY03	225.33
760308	TROYNY04	89.14
760308	TROYOHXA	298.98
760308	TROYPAXT	543.45
760308	TROYSCXA	224.89
760308	TROYTNMT	855.14
760308	TROYTXTR	313.86
760308	TROYVTYA	109.41
760308	TRPLIAXO	277.81
760308	TRPLTXXA	381.58
760308	TRPPMDTR	346.06
760308	TRPPSDXA	450.88
760308	TRPRPATR	71.13
760308	TRPSCA11	215.24
760308	TRRAWVSE	339.26
760308	TRRCMNXT	67.52
760308	TRRHIN02	403.84
760308	TRRHINXA	166.2
760308	TRRHINXB	183.4
760308	TRRHINXC	214.24
760308	TRRHINXD	199.2
760308	TRRHINXE	184.84
760308	TRRHINXF	215.94
760308	TRRHOHXA	265.97
760308	TRRLARMA	348.58
760308	TRRLIAXO	398.25
760308	TRRLOKXA	445.79
760308	TRRLTXJO	287.35
760308	TRRNPAXT	298.66
760308	TRRSSCMA	206.78
760308	TRRVMIXG	275.27

760308	TRRVMNXT	396.24
760308	TRRYMSMA	224.5
760308	TRRYMTAA	946.29
760308	TRRYMTMA	901.23
760308	TRSCTXXA	381.58
760308	TRSPFLXA	97.3
760308	TRTNCT00	225.59
760308	TRTNIDXC	502.89
760308	TRTNSDXA	785.31
760308	TRTNTNMA	800.06
760308	TRTNWYXC	1526.55
760308	TRTWNYTT	200.67
760308	TRTWTXXA	272.4
760308	TRUCCA11	376.33
760308	TRUCCA12	324.92
760308	TRUPTXXA	809.4
760308	TRURIAXO	321.11
760308	TRVLTXXA	381.58
760308	TRVLVAXA	130.47
760308	TRVRPAXR	547.24
760308	TRVRWIXA	338.63
760308	TRWDOHXA	227.14
760308	TRYNIAXO	270.14
760308	TRYNNCXA	264.03
760308	TRYNNEXS	611.29
760308	TRYNOKXA	459.39
760308	TRZVTNXA	618.71
760308	TSCLALBX	86.42
760308	TSCLALDH	79.05
760308	TSCLALMT	86.42
760308	TSCLALNO	182.32
760308	TSCLILXC	324.69
760308	TSCLTXXA	219.96
760308	TSCMMOEI	494.22
760308	TSCRNVXF	536.51
760308	TSCTKSXA	267.63
760308	TSILAZXC	395.73
760308	TSKGALMA	232.94
760308	TSKLILXA	392.95
760308	TSMGMSXA	1083.77
760308	TSMGOKM	530.16
760308	TSMLWIXA	48.51
760308	TSVLALXA	281.59
760308	TTLKAKXA	3265.74
760308	TTLKWIXA	531.45
760308	TTLNAKZB	3265.74
760308	TTNKIAXO	319.75

760308	TTPLILXD	256.45
760308	TTSPTNXA	479.23
760308	TTTLAKXA	3265.74
760308	TTVLFLCJ	332.43
760308	TTVLFLMA	197.92
760308	TTVLPAXT	263.52
760308	TTWLMSM	1101.75
760308	TUBCAZMA	326.25
760308	TUKRGAMA	152.61
760308	TUKRTXXA	650.49
760308	TULRCA11	270.56
760308	TULRSDXA	821.67
760308	TULSOK10	181.9
760308	TULSOK35	78.84
760308	TULSOKAM	180.19
760308	TULSOKFI	141.13
760308	TULSOKGE	176.6
760308	TULSOKHI	131.27
760308	TULSOKIM	82.28
760308	TULSOKJE	150.99
760308	TULSOKNA	82.28
760308	TULSOKOW	150.99
760308	TULSOKPP	474.23
760308	TULSOKRI	111.48
760308	TULSOKSA	150.99
760308	TULSOKSP	165.8
760308	TULSOKTB	78.84
760308	TULSOKTE	82.28
760308	TULSOKTX	474.23
760308	TULSOKWC	101.53
760308	TULSOKZL	474.23
760308	TULTOK07	78.84
760308	TULTOKCL	474.23
760308	TULTORXA	208.68
760308	TULVOKFZ	474.23
760308	TULYPATU	294.98
760308	TUMNGU0	1070
760308	TUNCLAMA	457.59
760308	TUNCMSAC	865.29
760308	TUNCMSM	1468.67
760308	TUNSTXXG	246.92
760308	TUPLMSAT	865.29
760308	TUPLMSMA	470.36
760308	TUPLMSMC	865.29
760308	TUPLOKMA	459.39
760308	TURNKSXA	497.79
760308	TURPOKXA	880.06

760308	TUSTCA11	109.82
760308	TUSTCA70	132.19
760308	TUSTMIMN	451.1
760308	TUTLNDXA	409.66
760308	TUTLOKMA	239.01
760308	TUTUVIXA	368.66
760308	TUVLPAXT	474.06
760308	TUXDNYTX	251.46
760308	TVRSFLXA	437.38
760308	TVTNRIHA	143.68
760308	TVVYCAXF	234.12
760308	TWACMOA	141.13
760308	TWBGOHX	233.19
760308	TWBRMTX	524.23
760308	TWBRWIXA	535.88
760308	TWBTCOXC	389.8
760308	TWBYMAR	87.67
760308	TWCKALM	524.79
760308	TWCYGAXA	657.13
760308	TWCYNDX	355.28
760308	TWCYPAXT	330.89
760308	TWFLIDMA	545.73
760308	TWFLIDSG	580.13
760308	TWHLAKXA	3265.74
760308	TWHLILXC	302.09
760308	TWHRCA11	380.35
760308	TWHRMNX	321.46
760308	TWISWAXA	663.61
760308	TWLKMNX	396.24
760308	TWLKNMX	762.69
760308	TWLKWIXA	350.72
760308	TWMLINXA	452.37
760308	TWMTNHY	217.5
760308	TWNDILXD	69.65
760308	TWNDKSJE	233.53
760308	TWNDPAXT	144.31
760308	TWNGMI01	444.41
760308	TWNRNDX	782.59
760308	TWNSMAR	364.96
760308	TWNSMTM	213.21
760308	TWNSTNM	305.66
760308	TWPLCAXF	88.6
760308	TWPLCAXG	88.75
760308	TWRVWI01	435.4
760308	TWRVWIXA	393.81
760308	TWSNMDT	76.85
760308	TWVLILXC	341.96

760308	TWVLPAXT	200.69
760308	TWVYMNX	74.57
760308	TXCYTXLM	320.22
760308	TXCYTXTC	320.22
760308	TXHMOKX/	645.64
760308	TXLNTXXA	508.19
760308	TXRKTXXA	87.43
760308	TXRKTXXB	82.52
760308	TXTNAZAB	511.14
760308	TXTNMOX/	369.71
760308	TXTNNYXA	381.14
760308	TYCRVA03	93.84
760308	TYFLMNXT	362.33
760308	TYHGWVBT	98.25
760308	TYLRMNXT	219.9
760308	TYLRTX06	375.54
760308	TYLRTXCH	110.76
760308	TYLRTXLY	89.22
760308	TYLRTXSO	102.14
760308	TYNDSDXA	488.11
760308	TYNGMAKE	254.51
760308	TYNKAKXA	990.78
760308	TYRNARXA	313.88
760308	TYRNOKXA	835.41
760308	TYRNPATY	265.1
760308	TYROKSXA	650.05
760308	TYTWMSAI	865.29
760308	TYTWMSM	761.96
760308	TYTWPAXT	319.58
760308	TYVLILXC	330.08
760308	TYVLKYMA	302.67
760308	TYVLMSM/	588.06
760308	TYVLNCMA	454.92
760308	TYVYORXA	433.19
760308	TZWLVAXA	292.16
760308	UBLYMIUB	553.84
760308	UDLLKSXA	300.52
760308	UGLKNJXV	262.86
760308	UHNGNEXS	364.55
760308	UHVLOH92	742.79
760308	UKIHCA01	316.83
760308	UKIHCA12	393.16
760308	UKIHORXX	433.19
760308	ULENMNXU	50.09
760308	ULLNILXE	269.45
760308	ULM MTM/	436.82
760308	ULPEHICO	372.75

760308	ULSTPAXU	478.05
760308	ULYSKSXA	147.47
760308	ULYSNEXM	323.77
760308	ULYSPAUL	773.13
760308	UMBRTXXA	309.05
760308	UMPRARXA	536.27
760308	UMTLFLXA	225.53
760308	UMTLOR57	687.86
760308	UNADGAXA	433.49
760308	UNADNEXL	315.2
760308	UNADNYXA	369.51
760308	UNBRMDU	351.7
760308	UNCTTXXA	381.58
760308	UNCYCA11	112.26
760308	UNCYINXA	305.56
760308	UNCYMIXG	269.84
760308	UNCYNJ02	172.08
760308	UNCYOKXA	295.19
760308	UNCYPAXU	228.51
760308	UNCYTNMA	408
760308	UNDLINXA	150.73
760308	UNDLPAXU	314.34
760308	UNECWIAC	435.4
760308	UNGVALXA	667.44
760308	UNGVNCXE	393.58
760308	UNGVWI11	299.34
760308	UNHLVAXA	273.85
760308	UNHLVTUC	285.14
760308	UNINIAXO	335.21
760308	UNINILUN	341.96
760308	UNINKYAC	182.64
760308	UNINMEXA	539.12
760308	UNINMIXG	408.13
760308	UNINMOLL	236.06
760308	UNINMSAE	865.29
760308	UNINMSDS	669.61
760308	UNINNEXL	386.6
760308	UNINNJUV	182.36
760308	UNINORXA	1288.9
760308	UNINSCMA	279.49
760308	UNINTXXA	381.58
760308	UNINWAXE	296.07
760308	UNINWVW	634.7
760308	UNLKAKXA	3265.74
760308	UNLSAKXA	3265.74
760308	UNMLINXA	395.34
760308	UNPNGAXA	385.68

760308	UNSPALXA	380.43
760308	UNSPNYUS	381.95
760308	UNSTMOX	317.2
760308	UNTNPAM	407.57
760308	UNTNPAU	132.61
760308	UNTWALN	676.54
760308	UNTWKSX	656.84
760308	UNTWKYX	465.55
760308	UNTWOH6	185.69
760308	UNTWWA	397.67
760308	UNTYMEX	273.83
760308	UNVLCT00	207.41
760308	UNVLIAXO	431.85
760308	UNVLMIM	387.48
760308	UNVLMOX	712.82
760308	UNVLTNXA	385.11
760308	UNVLVAU	262.63
760308	UNVRFLXA	93.3
760308	UNWDIAC	189.82
760308	UNWDMN	328.47
760308	UNWDNDX	382.39
760308	UPAROH45	259.55
760308	UPAROH48	202.85
760308	UPHMNDX	874.62
760308	UPLDCAXF	80.4
760308	UPLDIN01	366.92
760308	UPLKCA11	297.74
760308	UPMDNVX	318.46
760308	UPMRMDC	223
760308	UPSLMNXU	67.52
760308	UPSNOH29	373.26
760308	UPTNMAP	251.47
760308	UPTNMEX	584.97
760308	UPTNWYX	774.63
760308	UPVLVAUP	290.95
760308	URBNARM	519.87
760308	URBNIAXO	254.01
760308	URBNINXA	415.02
760308	URBNMNX	326.57
760308	URBNMOX	338.51
760308	URBNOHX	240.31
760308	URBNOHX	246.01
760308	URCHMOX	439.07
760308	URDLIADB	381.84
760308	URIEWYXC	1373.81
760308	URIHALXA	685.28
760308	URSAILXC	259.26

760308	USCNPA01	407.57
760308	UTE IAXO	341.68
760308	UTICILUT	328.13
760308	UTICKYMA	231.24
760308	UTICMIMN	227.1
760308	UTICMSDS	367.89
760308	UTICNEXL	359.81
760308	UTICNYNT	72.52
760308	UTICNYUT	72.52
760308	UTICOHXA	441.49
760308	UTOPTXXA	381.58
760308	UTUDPRUF	521.22
760308	UVLDGAXA	758.27
760308	UVLDTXUV	433.93
760308	UVLONYXF	285.4
760308	UXBRMACC	291.47
760308	VADNMSM	751.14
760308	VADRWAX/	397.67
760308	VAILAZNO	179.37
760308	VAILAZSO	184.55
760308	VAILCOMA	443.33
760308	VAILIAXO	436.77
760308	VALEORXC	397.72
760308	VALHNYMC	387.76
760308	VALRMTXC	817.23
760308	VALSTXXA	304.68
760308	VAN TXXA	421.21
760308	VANCWA01	121.54
760308	VANCWAN	135.7
760308	VANCWASI	389.76
760308	VANDILVA	592.9
760308	VANDMIXG	378.14
760308	VANDMOX	729.1
760308	VANLOHXA	285.19
760308	VARNILXD	327.06
760308	VARNVAVR	197.53
760308	VASSNCXA	260.92
760308	VBLNSDXA	883.82
760308	VBRGSDAA	343.11
760308	VBRGSDXA	343.11
760308	VBRNMOX/	567.47
760308	VCBGMIMI	292.62
760308	VCBGMSCT	865.29
760308	VCBGMSM	216.15
760308	VCHRLAMA	317.96
760308	VCHYMOX/	399.92
760308	VCTAILXD	286.98

760308	VCTAKSXA	614.51
760308	VCTAMNX\	176.54
760308	VCTATXBG	375.54
760308	VCTATXEB	70.48
760308	VCTATXVI	70.48
760308	VCTAVAXA	462.42
760308	VCTRIAXO	336.84
760308	VCTRMTM/	264.03
760308	VCTRNYXA	278.97
760308	VCVLCA12	126.94
760308	VCVLMIXI	451.1
760308	VDALGABB	498.01
760308	VDALGAM/	498.01
760308	VDALLAMA	727.96
760308	VDBGIN01	346.74
760308	VDORTXRC	110.76
760308	VDORTXSU	178.72
760308	VEBATXXA	372.22
760308	VEGATXXA	371.91
760308	VELMOKXA	429.27
760308	VENCFL10	332.43
760308	VENCFLXA	101.31
760308	VENCFLXS	210.85
760308	VENCLAM/	417.98
760308	VENSPAXV	301.74
760308	VENSTXXA	139.37
760308	VENTAKXA	3265.74
760308	VENTOR54	180.79
760308	VERDNV11	166.22
760308	VERNALXA	513.13
760308	VERNFLMA	353.55
760308	VERNNJAB	353.28
760308	VERNNYXA	283.16
760308	VERNTXCE	375.54
760308	VERNTXLI	300.36
760308	VERNUTXC	328.08
760308	VESTMNXV	391.71
760308	VEVYINXA	479.29
760308	VEYOUTM/	483.27
760308	VGATPRUR	328.67
760308	VGBJPRCO	350.07
760308	VGHNMTM	476
760308	VGHNNMX	593.7
760308	VGPKTXXA	381.58
760308	VGRNTXXA	381.58
760308	VGVLOHXA	265.67
760308	VHRNTXXA	114.08

760308	VIANOKXA	503.73
760308	VICCKYXA	532.54
760308	VICIOKXA	670.36
760308	VILNARXA	227.38
760308	VINACA12	169.64
760308	VINCIN01	141.78
760308	VINNGAXA	483.33
760308	VINNILXE	274.66
760308	VINNMDVN	247.1
760308	VINNMOGA	322.27
760308	VINNVACE	400.68
760308	VINNVAGX	400.68
760308	VINNVAVN	92.72
760308	VINNWVNN	401.6
760308	VINTOKMA	346.89
760308	VIOLARXA	536.27
760308	VIOLILXD	264.36
760308	VIOLTNXA	245.59
760308	VIOLWIXA	401.64
760308	VIRGKYMA	1030.4
760308	VIRQWIXA	293.39
760308	VISLCA11	255.03
760308	VISTCA12	173.31
760308	VIVNLAXA	363.4
760308	VKNGMNXY	357.12
760308	VLCKAKZA	3265.74
760308	VLCTCA11	173.52
760308	VLCTNMXC	470.62
760308	VLCYNDBC	341.76
760308	VLCYOHXA	287.2
760308	VLDRWIXA	360.5
760308	VLDSGACB	527.06
760308	VLDSGAMA	79.05
760308	VLDSNCXA	334.56
760308	VLDZAKXA	1041.07
760308	VLFLKSXA	303.16
760308	VLFLNYVF	273.3
760308	VLGVILXC	296.89
760308	VLLBPRUR	471.3
760308	VLLDTXVL	248.98
760308	VLLGARMA	536.27
760308	VLLJCA01	146.34
760308	VLLSNJ02	380.56
760308	VLLYNENW	162.73
760308	VLLYWAXX	357.12
760308	VLMLTXXA	95.1
760308	VLMLWVVI	163.62

760308	VLMYILXE	290.44
760308	VLNSVAXA	289.62
760308	VLNTNENW	1172.58
760308	VLNTOKXA	1045.2
760308	VLNTPAXV	373.38
760308	VLNTTXXA	381.58
760308	VLNWGAXA	287.67
760308	VLPLLAXA	423.77
760308	VLPRFLXA	220.22
760308	VLPRFLXB	209.73
760308	VLPRIN01	403.84
760308	VLPRINXA	230.21
760308	VLPRNEXL	292.88
760308	VLRATXXA	381.58
760308	VLRCGAES	214.94
760308	VLRDMNXV	396.24
760308	VLRDNMXC	269.14
760308	VLRGILXE	341.94
760308	VLSCIAXO	412.43
760308	VLVANDXA	593.85
760308	VLVSCAXF	244.2
760308	VLVWPAXV	304.3
760308	VLVWTXXA	260.08
760308	VLVWTXXB	263.82
760308	VNBGKYXA	237.09
760308	VNBONCXA	422.7
760308	VNBRARMA	127.47
760308	VNBRARNC	127.47
760308	VNBRINXA	481.74
760308	VNBRMESJ	470.75
760308	VNBRMOXA	109.63
760308	VNBROHXA	196.02
760308	VNCLMSMA	336.72
760308	VNCNALMA	335.27
760308	VNCNIAXO	282.3
760308	VNCNTXXA	381.58
760308	VNCYNJVN	213.15
760308	VNDCOHXA	324.06
760308	VNDGPAXM	273.04
760308	VNDGPAXS	260.04
760308	VNDNWI11	279.21
760308	VNDRMIXG	710.57
760308	VNDRTXXA	571.43
760308	VNDYILXE	341.96
760308	VNGVKYXA	344.47
760308	VNHLILCK	349.92
760308	VNHNMEN	566.54

760308	VNHRIAXO	248.96
760308	VNHSNJVH	203.14
760308	VNLDCOM/	114.69
760308	VNLDNJVL	311.41
760308	VNLRTNM/	441.29
760308	VNMTIACO	200.68
760308	VNNGMNX	280.84
760308	VNNGNEXH	1175.32
760308	VNNYCA02	67.32
760308	VNSBCOXC	389.8
760308	VNSNOKXA	459.39
760308	VNTNIACO	188.94
760308	VNTNLAM/	305.66
760308	VNTNOH38	527.78
760308	VNTNTXM/	149.54
760308	VNTRCA02	163.18
760308	VNTRCA11	75.5
760308	VNTRIAXO	128.36
760308	VNTRNDXA	598.18
760308	VNTWNJ01	259.45
760308	VNWGNMX	621.06
760308	VNWROHA	365.01
760308	VNWROHX	376.25
760308	VNZNMOX/	458.68
760308	VOCATXXA	381.58
760308	VOLCCAXF	294.39
760308	VOLCHICO	211.84
760308	VOLGIAXO	354.3
760308	VOLGSDCO	392.72
760308	VONRTNXA	286.7
760308	VQUSPRUR	535.47
760308	VRBGALXA	685.28
760308	VRBGNYVB	387.35
760308	VRBHFLBE	149.7
760308	VRBHFLMA	79.05
760308	VRBHVA87	400.68
760308	VRBHVACC	96.04
760308	VRBHVACT	91.47
760308	VRBHVAGN	253.69
760308	VRBHVAIL	219.05
760308	VRBHVAIR	93.84
760308	VRBHVAPT	99.36
760308	VRBHVARC	97.16
760308	VRBHVASR	236.36
760308	VRBHVAVB	114.37
760308	VRCTMNXV	391.71
760308	VRCYMTXC	625.46

760308	VRCYNV12	152.48
760308	VRDGNEXH	875.11
760308	VRDLMNX\	189.24
760308	VRDLNEXS	611.29
760308	VRDMMSX	1085.98
760308	VRDNILXC	291.94
760308	VRDNOKXA	373.14
760308	VRGLNYXA	391.55
760308	VRGLVAXA	265.57
760308	VRGNILXC	173.04
760308	VRGNMNV	183.83
760308	VRGNNEXM	335.51
760308	VRGSMNX\	362.99
760308	VRGSVTMC	354.2
760308	VRHVNYVR	219.16
760308	VRMLILXC	250.68
760308	VRMLOHXA	384.63
760308	VRMLSDCC	387.81
760308	VRMTILXD	373.48
760308	VRNAILVE	477.06
760308	VRNAMOX	400.36
760308	VRNAMSM	337.79
760308	VRNANDXA	529.7
760308	VRNAWIXA	262.22
760308	VRNLUTMA	315.75
760308	VRNNORXX	410.02
760308	VRSLILXC	340.94
760308	VRSLINXA	349.83
760308	VRSLKYXA	292.02
760308	VRSLMODR	442.91
760308	VRSLOHXA	439.98
760308	VSHNWAXA	209.89
760308	VSHNWAXE	178.02
760308	VSPRWIXA	305.4
760308	VSSRMIMN	339.65
760308	VTBGMIXG	386.92
760308	VTVLCAXA	87.06
760308	VYFRCA11	204.16
760308	VYGVWVVC	93.84
760308	VYHDALXA	591.01
760308	VYHVMAED	179.27
760308	VYLEMDVL	430.2
760308	VYPKMO64	155.93
760308	VYSPCA11	243.61
760308	VYSPSDXA	546.56
760308	VYVWORXA	194.8
760308	WABGTNXA	491.24

760308	WABNMNX	396.24
760308	WABNMNX	396.24
760308	WABNWIXI	350.66
760308	WABYSDXA	826.01
760308	WACHOH3	461.11
760308	WACMIAXC	358.12
760308	WACNMNX	221.34
760308	WACOKYM	382.89
760308	WACONEXI	368.19
760308	WACOTX01	70.48
760308	WACOTX3E	375.54
760308	WACOTX8E	70.48
760308	WACOTXAE	375.54
760308	WACOTXAE	375.54
760308	WACOTXCS	130.1
760308	WACOTXED	204.37
760308	WACOTXGI	166.45
760308	WACOTXHI	119.37
760308	WACOTXLC	174.77
760308	WACOTXM	179.71
760308	WACOTXM	199.44
760308	WACOTXM	135.31
760308	WACOTXM	189.94
760308	WACOTXPF	106.45
760308	WACOTXSE	133.59
760308	WACOTXSV	97.83
760308	WACOTXW	194.5
760308	WADNIAXP	361.36
760308	WADNMNA	130.47
760308	WADNMNU	389.01
760308	WADNMNV	88.06
760308	WAELTXXA	381.58
760308	WAFTMNX	322.98
760308	WAHMMAI	255.36
760308	WAHONEX	312.94
760308	WAHUHI01	247.94
760308	WAHWHIM	58.04
760308	WAISWIXA	540.44
760308	WAKNIACC	389.8
760308	WAKTOKXA	459.39
760308	WALDARXA	660.24
760308	WALDFLXA	222.6
760308	WALDKSXA	548.96
760308	WALDOHXA	335.09
760308	WALLSDXA	883.82
760308	WALLWIFI	96.27
760308	WALSAKXA	3265.74

760308	WALSNDXA	570.93
760308	WALSTXXA	312.4
760308	WALXOHXA	289.01
760308	WALXPAW	380.67
760308	WAMCORX	433.19
760308	WAMGKSX	251.21
760308	WAMPSCX	296.65
760308	WANACA1	508.81
760308	WANDSCXA	373.89
760308	WANNOKX	444.69
760308	WANTNEXS	611.29
760308	WAPNWI1	561.39
760308	WAR WVXA	343.87
760308	WARBMNX	274.22
760308	WARDCOM	184.05
760308	WARDMON	472.89
760308	WAREMAB	332.53
760308	WAREMOV	304.76
760308	WARKOKM	321.57
760308	WASCCA01	227.31
760308	WASCMNW	153.99
760308	WASCORXA	433.19
760308	WASHARXA	219.55
760308	WASHCT00	290.58
760308	WASHDC09	160.5
760308	WASHDC12	84.13
760308	WASHDC46	190.61
760308	WASHDC98	190.61
760308	WASHDC99	190.61
760308	WASHDCAC	171.17
760308	WASHDCBH	90.5
760308	WASHDCBL	72.22
760308	WASHDCBM	171.17
760308	WASHDCCH	84.02
760308	WASHDCCZ	192.6
760308	WASHDCDI	90.5
760308	WASHDCDI	84.13
760308	WASHDCDI	72.56
760308	WASHDCDT	70.08
760308	WASHDCFI	80.13
760308	WASHDCGC	76.64
760308	WASHDCGT	65.12
760308	WASHDCIN	176.37
760308	WASHDCLC	156.38
760308	WASHDCM	84.13
760308	WASHDCM	72.22
760308	WASHDCRH	194.18

760308	WASHDCSE	81.02
760308	WASHDCSV	85.45
760308	WASHDCTT	170.65
760308	WASHDCW	90.09
760308	WASHGAX/	442.13
760308	WASHIAAT	381.84
760308	WASHIAXO	181.84
760308	WASHILXD	278.86
760308	WASHIN01	556.23
760308	WASHKS03	384.18
760308	WASHKYXA	399.74
760308	WASHLAM.	353.55
760308	WASHMIW	269.4
760308	WASHMOB	199.85
760308	WASHNCXA	144.46
760308	WASHNHX/	420.41
760308	WASHNJW.	79.78
760308	WASHOKXA	316.28
760308	WASHPAW	112.65
760308	WASHTXXA	381.58
760308	WASHUTM	458.32
760308	WASHVAXA	270.74
760308	WASJDCDB	194.18
760308	WASJDCDC	194.18
760308	WASKDC2C	190.61
760308	WASKDCFN	190.61
760308	WASKWIXA	554.62
760308	WASLMOX.	361.91
760308	WASNOHX.	422.96
760308	WASONV1:	170.73
760308	WATGILXD	251.14
760308	WATGNCXA	767.67
760308	WAUKIAAH	381.84
760308	WAUKIACC	182.17
760308	WAUNWIX.	255.98
760308	WAUSWIXA	166.2
760308	WAUSWIXE	223.6
760308	WAUSWIXC	210.42
760308	WAVLSCXA	244.85
760308	WAVLSCXB	244.85
760308	WAVSNCXA	819.3
760308	WAWKINX/	259.96
760308	WAWNMN	261.47
760308	WAYNIDXC	412.24
760308	WAYNMIM	184.56
760308	WAYNMIN'	268.02
760308	WAYNNEU'	533.15

760308	WAYNNJAV	81.32
760308	WAYNNYXA	370.84
760308	WAYNOHX	268.67
760308	WAYNOKXA	376.55
760308	WAYNPALA	70.14
760308	WAYNPAW	70.14
760308	WAYNWVX	256.52
760308	WBBRKSXA	609.76
760308	WBCYIAAJ	316.79
760308	WBCYIATC	316.79
760308	WBCYMOC	151.32
760308	WBCYNMX	762.69
760308	WBCYOKXA	459.39
760308	WBCYVA01	400.68
760308	WBFDMIM	219.46
760308	WBFLOKXA	162.27
760308	WBKAWIXA	325.19
760308	WBLKMNW	148.99
760308	WBLKWIXA	540.44
760308	WBNDIAXC	470.93
760308	WBNDWI01	226.98
760308	WBRKILXA	341.96
760308	WBRNIAXC	163.68
760308	WBRNMIM	402.68
760308	WBRWGAX	227.79
760308	WBRYTXWI	195.17
760308	WBSHINXA	275.18
760308	WBSHMNV	433.53
760308	WBSHOHXA	409.59
760308	WBSPWVXA	511.32
760308	WBSSMNXV	339.94
760308	WBSTMAN	265.17
760308	WBSTMNXV	299.33
760308	WBSTNDXA	642.09
760308	WBSTNYXA	246.28
760308	WBSTNYXB	222.83
760308	WBSTSD01	731.37
760308	WBSTSDXA	799.84
760308	WBSTWIXA	716.01
760308	WBTHMEX	575.2
760308	WBTNALNM	328.95
760308	WBTNMAP	229.79
760308	WBTNMEX	277.24
760308	WBTNOKM	459.39
760308	WBURVTYA	621.32
760308	WBVLMIXJ	287.3
760308	WBYNNYCH	81.76

760308	WBYNNYW	81.76
760308	WCBGALXA	277.03
760308	WCBGAZM	188.68
760308	WCCRINXA	226.6
760308	WCFLTX04	375.54
760308	WCFLTXCF	151.32
760308	WCFLTXES	375.54
760308	WCFLTXFG	375.54
760308	WCFLTXHB	375.54
760308	WCFLTXNI	70.48
760308	WCFLTXTF	102.14
760308	WCHCILWC	245.23
760308	WCHLFLXA	313.44
760308	WCHSIAXO	292.08
760308	WCHSOHG	365.01
760308	WCHSOHW	166.32
760308	WCHSPAW	70.4
760308	WCHTKS47	156.81
760308	WCHTKSAG	233.53
760308	WCHTKSAH	162.3
760308	WCHTKSAM	70.76
760308	WCHTKSAN	184.22
760308	WCHTKSBE	206.14
760308	WCHTKSBR	70.76
760308	WCHTKSCB	200.66
760308	WCHTKSCE	162.3
760308	WCHTKSCZ	206.75
760308	WCHTKSDE	178.72
760308	WCHTKSGM	200.66
760308	WCHTKSKE	94.29
760308	WCHTKSMI	584.5
760308	WCHTKSMI	211.61
760308	WCHTKSMI	584.5
760308	WCHTKSNT	584.5
760308	WCHTKSNV	77.48
760308	WCHTKSOL	77.48
760308	WCHTKSRH	200.66
760308	WCHTKSTE	84.2
760308	WCHTKSVC	184.22
760308	WCHTKSW'	244.47
760308	WCHUKS02	584.5
760308	WCHUKSHI	250.13
760308	WCHUKSM	584.5
760308	WCHZNYXA	1066.4
760308	WCKLINXB	463.55
760308	WCKLKYXA	334.81
760308	WCKSARXA	536.27

760308	WCLFCOXC	396.75
760308	WCLMSCM	142.91
760308	WCLMTXX	310.41
760308	WCNCMNX	304.38
760308	WCNDILW	269.4
760308	WCSTMIXG	239.17
760308	WDBIIAXO	296.74
760308	WDBIKSXA	349.7
760308	WDBINJDS	279.95
760308	WDBNILXE	341.96
760308	WDBNINX	231.18
760308	WDBNOR5	305.35
760308	WDBONCX	330.22
760308	WDBOTXW	293.81
760308	WDBRNJW	66.8
760308	WDBYGAE	484.01
760308	WDBYNJW	66.09
760308	WDBYNYD	387.76
760308	WDDLILCB	110.84
760308	WDDLWVP	364.16
760308	WDDYKYM	408.67
760308	WDFRCAXF	411.85
760308	WDFROKX	459.39
760308	WDFRWIX	445.57
760308	WDHUILXD	299.33
760308	WDHUNYX	304.12
760308	WDLDALX	366.36
760308	WDLDCA11	134.71
760308	WDLDGAX	362.69
760308	WDLDILXA	341.96
760308	WDLDMEH	689.83
760308	WDLDMIXC	353.06
760308	WDLDNCX	328.03
760308	WDLDPAW	380.56
760308	WDLDWAX	302.18
760308	WDLKCA11	304.78
760308	WDLKMIM	265.6
760308	WDLKMNX	396.24
760308	WDLKNEXC	611.29
760308	WDLKWIX	330.83
760308	WDLWILXE	341.96
760308	WDLWMD	71.24
760308	WDLYALXA	434.96
760308	WDLYGAM	541.09
760308	WDMNIAD	381.84
760308	WDMNMIX	403.84
760308	WDMNWIX	526.49

760308	WDMRNYF	216.97
760308	WDPKCOM	185.42
760308	WDPTNJW	228.32
760308	WDPTNYW	325.71
760308	WDRFMDV	109.35
760308	WDRFMNX	396.24
760308	WDRFSCXA	283.5
760308	WDRNARX	317.58
760308	WDRNAZX	420.37
760308	WDRNINXA	367.21
760308	WDRNMIX	427.76
760308	WDRVILWF	249.4
760308	WDRVNEN	188.51
760308	WDRWCOX	389.8
760308	WDRWTXX	212.23
760308	WDSNILXG	341.96
760308	WDSNTXXA	95.1
760308	WDSPMO0	511.46
760308	WDSTCT00	399.6
760308	WDSTGACF	213.7
760308	WDSTILWS	269.58
760308	WDSTMNX	396.24
760308	WDSTNYW	342.82
760308	WDSTOHXE	252.84
760308	WDSTVAXA	214.36
760308	WDSTVTGC	440.14
760308	WDTNNYW	391.55
760308	WDTWNJW	75.46
760308	WDTWWV	340.51
760308	WDVLMSA	865.29
760308	WDVLMSM	940.56
760308	WDVLNCXA	563.6
760308	WDVLNHJL	792.56
760308	WDVLOHX	288.55
760308	WDVLTXW	403.39
760308	WDVLWIXA	386.39
760308	WDWOND	778.28
760308	WDWRIAX	240.41
760308	WDWROKM	530.79
760308	WEARNHX	178.49
760308	WEBBIAXO	280.84
760308	WEBLMOX	399.88
760308	WEDVPAXV	446.56
760308	WEDWALX	378.84
760308	WEEDCA01	381.1
760308	WEFDMEX	206.72
760308	WELDMEX	584.97

760308	WELKFLMA	406.6
760308	WEMRCAX	249.78
760308	WEMRTXX	490.34
760308	WENDNCX	441.28
760308	WENDSCX	268.09
760308	WENNILXA	345.02
760308	WENRARX	183.84
760308	WEOTCA11	334.04
760308	WEPPIDXX	660.3
760308	WERLNYW	280.81
760308	WERSNHST	498.04
760308	WESRID04	580.13
760308	WESRIDMA	412.32
760308	WESTMSM	677.74
760308	WEVLOH8	194.37
760308	WEVRTXXA	381.58
760308	WEWKOKM	393.78
760308	WFCYTXGY	341.3
760308	WFFTILXE	252.65
760308	WFRGND0	707.11
760308	WFRGNDB	114.69
760308	WFRGNDW	114.69
760308	WFRKARXA	168.44
760308	WGLCMTM	330.61
760308	WGLNMTX	1097.48
760308	WGMNNM	557.53
760308	WGNROKX	304.39
760308	WGNRSCX	353.05
760308	WGNRSDX	496.7
760308	WGNSCOX	444.8
760308	WGNSMSA	865.29
760308	WGNSMSM	693.06
760308	WGRDMEX	509.69
760308	WGRMNCX	177.87
760308	WGRVPAW	238.7
760308	WGRYMEX	278.32
760308	WGTNCOM	362.63
760308	WGTNILXA	624.08
760308	WGTNKSN	240.23
760308	WGTNMOX	301.59
760308	WGTNOHX	264.15
760308	WGTNPAW	244.7
760308	WGTNTXX	297.25
760308	WGTSINAL	403.84
760308	WGVLGAE	569.68
760308	WGVLNCM	198.62
760308	WGVLPAXV	215.19

760308	WHBGKYM	1054.91
760308	WHBGOHX	527.63
760308	WHBHNYW	154.14
760308	WHBLTNM	343.44
760308	WHBONYW	209.26
760308	WHBOTXX(	305.89
760308	WHBRIDXX	335.51
760308	WHCHIAXC	439.62
760308	WHCLKSXA	551.64
760308	WHCLMIAL	342.46
760308	WHCSLAM/	294.52
760308	WHCYKSXA	314.54
760308	WHCYORX)	233.52
760308	WHDRTXX/	365.66
760308	WHERMNX	355.97
760308	WHFCTXXA	310.95
760308	WHFDINXA	610.73
760308	WHFDNHP[	517.16
760308	WHFRCT01	114.8
760308	WHFRCT02	161.07
760308	WHFSMTX(	309.72
760308	WHGHGAX	522.27
760308	WHHAILXC	428.78
760308	WHHNPAW	317.2
760308	WHHRNJW	62.49
760308	WHHSNJXJ	225.21
760308	WHHSOH8'	289.78
760308	WHHSTNM	318.99
760308	WHHSTXX/	79.88
760308	WHIPNJWH	62.49
760308	WHKNMNX	218.24
760308	WHLDINXA	345
760308	WHLDWY0	1182.22
760308	WHLDWYM	367.96
760308	WHLKMIXG	263.79
760308	WHLKNMX	291.71
760308	WHLKNYW	452.05
760308	WHLKSDXA	718.31
760308	WHLKWIXA	330.72
760308	WHLLKYXA	518.76
760308	WHLRINXA	463.55
760308	WHLRTXXA	636.89
760308	WHLRWIXA	243.39
760308	WHLWKYX/	532.54
760308	WHLWWIX	403.25
760308	WHMNMA	325.71
760308	WHMNNEX	611.29

760308	WHMRIAC(	439.62
760308	WHMRMD/	375.08
760308	WHMRMD'	207.54
760308	WHMRMIX	505.53
760308	WHNGIAA(	381.84
760308	WHNGIAC(	247.61
760308	WHNGINW	259.04
760308	WHNGNJ0:	75.46
760308	WHNGVTX/	488.55
760308	WHOKMSX	398.24
760308	WHOKNCX/	291.21
760308	WHOKVAW	265.57
760308	WHOPNDX	864.75
760308	WHPGMIX(	393.43
760308	WHPHMNX	396.24
760308	WHPIMIXI	451.1
760308	WHPITNM/	443.25
760308	WHPLGAX/	404.3
760308	WHPLNY02	387.76
760308	WHPLNY05	72.15
760308	WHPLNY55	387.76
760308	WHPLNYGF	160.5
760308	WHPLNYM'	387.76
760308	WHPLNYW	72.15
760308	WHPLNYYF	72.15
760308	WHPNNCX/	281.8
760308	WHPNNYX/	301.25
760308	WHRKMNX	356.93
760308	WHRVAZXE	660.17
760308	WHSLWAX:	973.7
760308	WHSPFLXA	610.98
760308	WHSWWA:	385.44
760308	WHTESDXA	488.43
760308	WHTHMIX(	453.31
760308	WHTHMTM	288.03
760308	WHTHNYU'	635.02
760308	WHTHWIX/	308.9
760308	WHTKAZM/	213.14
760308	WHTKNCX/	187.87
760308	WHTLARXA	516.9
760308	WHTLAZM/	341.92
760308	WHTLTXXA	381.58
760308	WHTMSCM	505.69
760308	WHTMVAX	195.67
760308	WHTNALX/	444.49
760308	WHTNCAXF	334.04
760308	WHTNIAC(	379.66

760308	WHTNILWH	99.11
760308	WHTNMDV	90.5
760308	WHTNMNX	67.52
760308	WHTNMOX	407.98
760308	WHTNNDB	274.32
760308	WHTNOHX	315.89
760308	WHTNTXW	489.24
760308	WHTRAKXA	1103.77
760308	WHTRCAXF	82.53
760308	WHTRCAXC	151.38
760308	WHTRCAXH	142
760308	WHTRCAXJ	152.36
760308	WHTSWAX	397.67
760308	WHTWINXA	254.47
760308	WHTYTXXA	87.7
760308	WHVLARXA	536.27
760308	WHVLKYMA	235.76
760308	WHVLMAP	270.9
760308	WHVLMOX	246.45
760308	WHVLNCXA	269.69
760308	WHVLNYXA	391.55
760308	WHVLTNM	497.94
760308	WHVLVAW	324.07
760308	WHVLWVF	313.08
760308	WHVRNYW	235.95
760308	WHWDSDC	1750.37
760308	WHWKNJA	353.28
760308	WHWLTNM	259.06
760308	WHWRMTX	1045.7
760308	WHWRTXX	288.73
760308	WHWRWI1	501.43
760308	WIBXMTAA	1045.7
760308	WIBXMTMA	1045.7
760308	WIDLWIXA	357.01
760308	WIDNWVXA	442.65
760308	WIKPAZXC	420.37
760308	WILSMIWL	299.34
760308	WILSTXXA	85.79
760308	WILSVAXA	249.6
760308	WILYCOXC	615.45
760308	WIMMFLXA	201.56
760308	WINFMTXC	871.65
760308	WINGKYXA	384.54
760308	WINGNDXA	346.47
760308	WINKTXWH	441.75
760308	WINNMIXI	395.04
760308	WINOKSXA	656.84

760308	WINOMNB	389.01
760308	WINOMNR	389.01
760308	WINOMNV	54.69
760308	WINOMOX	396.82
760308	WINOMSA	865.29
760308	WINOMSM	832.68
760308	WINOOHX	125.8
760308	WIOTIAXO	434.56
760308	WIOTWIXA	405.53
760308	WISEVAWI	250.06
760308	WITNNCXA	302.01
760308	WITTILXC	364.59
760308	WIVLNEXG	611.29
760308	WIVLORXA	229.61
760308	WJRDUTM	133.53
760308	WJSNNCXA	606.91
760308	WJSNOH87	306.59
760308	WKBGPAW	93.84
760308	WKFDKSXA	308.37
760308	WKFDMAB	95.05
760308	WKFDMIM	890.6
760308	WKFDNEN	523.36
760308	WKFDVAX	328.4
760308	WKFSNCXA	209.71
760308	WKGNILW	168.4
760308	WKISLAMA	245.66
760308	WKKIHICO	67.09
760308	WKLOHICO	428.66
760308	WKMNOHX	343.17
760308	WKMSOKM	452.7
760308	WKNDSDX	313.77
760308	WKNYKSXA	878.72
760308	WKPGRIW	448.22
760308	WKRSINXA	224.4
760308	WKSHWI02	120.47
760308	WKSHWI47	120.47
760308	WKSNINXA	381.13
760308	WKTNINXA	393.67
760308	WKTWNCX	182.51
760308	WKVLNCXA	471.61
760308	WKVLOHX	411.8
760308	WLANCA01	129.2
760308	WLANCAXF	62.68
760308	WLANCAXC	145.54
760308	WLANCAXH	59.06
760308	WLANCAXJ	62.43
760308	WLBCNEXC	295.48

760308	WLBGARXA	286.5
760308	WLBGCOM	327.35
760308	WLBGIAXO	244.56
760308	WLBGKSM	348.58
760308	WLBGKYM	538.03
760308	WLBGMAM	286.96
760308	WLBGMIW	195.69
760308	WLBGMOX	494.22
760308	WLBGOHW	211.18
760308	WLBGPAXV	131.7
760308	WLBGVAW	159.82
760308	WLBNIN01	356.59
760308	WLBNNYXA	163.24
760308	WLBOMEM	573.38
760308	WLBONHG	504.89
760308	WLBONJW	259.45
760308	WLBONYUI	555.95
760308	WLBOPAXV	455.16
760308	WLBOSC02	337.84
760308	WLBOSCXC	300.67
760308	WLBOSCXE	372.7
760308	WLBRFLXA	594.58
760308	WLBRMAM	208.72
760308	WLBRNEXL	308.68
760308	WLBRPA04	407.57
760308	WLBRPA05	407.57
760308	WLBRPAW	106.02
760308	WLBRPAW	106.02
760308	WLBRWAX	397.67
760308	WLBSCA11	243.38
760308	WLBTIAXO	222.55
760308	WLBTKYXA	540
760308	WLBTOHXA	240.3
760308	WLBTWVB	434.06
760308	WLCHFL05	332.43
760308	WLCHFLXA	206.08
760308	WLCHGAXA	1062.38
760308	WLCHNCXA	474.88
760308	WLCHOKXA	459.39
760308	WLCHWVX	313.57
760308	WLCKKYES	986.28
760308	WLCKMTM	256.74
760308	WLCKORXA	365.14
760308	WLCMMNX	310.11
760308	WLCMNCX	312.11
760308	WLCRFLXA	90.91
760308	WLCTCT00	266.96

760308	WLCTIACO	171.53
760308	WLCTINXA	939.98
760308	WLCTNDXA	280.6
760308	WLCTNYW(	428.45
760308	WLCVNCXA	283.3
760308	WLCXAZMA	444.96
760308	WLCXNEXC	449.11
760308	WLCXPAXV	440.6
760308	WLCYNDXA	852
760308	WLCYTXXA	381.58
760308	WLDACOM	389.8
760308	WLDMTXX\	308.02
760308	WLDNCAXF	334.04
760308	WLDNCOX(	507.12
760308	WLDNIAXO	399.48
760308	WLDNILXC	308
760308	WLDNNCXA	307.88
760308	WLDNNYX(	406.28
760308	WLDRIDXC	366.44
760308	WLDRNDXA	927.36
760308	WLDROHXA	213.19
760308	WLDRTXXA	324.55
760308	WLDRWIXA	206.33
760308	WLFDILXD	307.76
760308	WLFRCT00	142.49
760308	WLFRCTXB	142.49
760308	WLFRIAXO	436.82
760308	WLFRVTXA	694.63
760308	WLFTTXXA	216.18
760308	WLFYOH54	189.7
760308	WLGHOH9-	294.09
760308	WLGRPAW	223.91
760308	WLGVALXA	457.86
760308	WLGVCAXF	276.19
760308	WLGVMNX	308.89
760308	WLGVMOV	210.17
760308	WLGVMSA(	865.29
760308	WLGVMSSI	522.83
760308	WLHLFLXA	470.49
760308	WLHLNDXA	551.57
760308	WLHLNEXH	266.45
760308	WLHLSCES	182.92
760308	WLHMMAS	128.4
760308	WLHMMAS	83.22
760308	WLHMMA\	80.26
760308	WLISVAAJ	400.68
760308	WLKLNYXA	410.62

760308	WLKMMIX(	377.49
760308	WLKRIAXO	267.29
760308	WLKRMNX'	394.66
760308	WLKRMOX.	393.1
760308	WLKSCT00	176.02
760308	WLKSTXXA	319.11
760308	WLKUHIM'	191.53
760308	WLLCCA11	190.3
760308	WLLCIDXX	410.62
760308	WLLCMIXA	451.1
760308	WLLCNCXA	412.27
760308	WLLCNEXS	611.29
760308	WLLCWVX/	289.33
760308	WLLFMAM	170.39
760308	WLLFNEXS	611.29
760308	WLLKIAXO	222.54
760308	WLLKMNX'	279.24
760308	WLLKSDXA	613.44
760308	WLLRTXWL	281.86
760308	WLLSMEYA	402.58
760308	WLLSMNX'	360.15
760308	WLLSNVXF	929.09
760308	WLLSNYXA	391.55
760308	WLLSTXXW	276.8
760308	WLLWOKX/	459.39
760308	WLLWORX'	433.19
760308	WLMGCA0	159.43
760308	WLMGDE0	80.25
760308	WLMGDEP	89.41
760308	WLMGDEW	64.79
760308	WLMGILW'	426.99
760308	WLMGMA'	291.49
760308	WLMGNC0	382.89
760308	WLMGNCA	382.89
760308	WLMGNCA	198.62
760308	WLMGNCE	127.91
760308	WLMGNCF	79.05
760308	WLMGNCL'	179.39
760308	WLMGNCL(	382.89
760308	WLMGNCV	128.4
760308	WLMGNCW	127.91
760308	WLMGNYX	1618.04
760308	WLMGOHX	212.91
760308	WLMGVTD	802.52
760308	WLMHDEE'	515.02
760308	WLMLVAX/	1051.75
760308	WLMNCT0(	263.93

760308	WLMNIAXC	272.98
760308	WLMNORX	689.9
760308	WLMRARM	331.99
760308	WLMRKSXA	656.84
760308	WLMRKYXA	287.81
760308	WLMRMNC	389.01
760308	WLMRMNV	330.75
760308	WLMRTXXA	266.39
760308	WLMSAZM	530.47
760308	WLMSCAXF	331.13
760308	WLMSIACC	264.24
760308	WLMSINXB	384.43
760308	WLMSMNX	396.24
760308	WLMSSCXA	419.2
760308	WLMTARXA	539.59
760308	WLMTILWI	233.6
760308	WLMTMNX	343.49
760308	WLMTSDXA	863.14
760308	WLNGIL01	341.96
760308	WLNGILWC	222.12
760308	WLNGMOX	494.22
760308	WLNGWVB	507.19
760308	WLNGWVC	98.25
760308	WLNTCAXF	156.58
760308	WLNTIAXO	356.02
760308	WLNTILXA	451.23
760308	WLNTMSM	1311.05
760308	WLNTNEXH	611.29
760308	WLPKPAES	299.88
760308	WLPLMASS	231.49
760308	WLPLNHW	539.24
760308	WLPNMTXC	1010.75
760308	WLPTMDW	92.72
760308	WLPTOHXB	330.04
760308	WLPTORXX	38.68
760308	WLPTPAWI	165.85
760308	WLPTTNMA	473.89
760308	WLPTTXNC	341.3
760308	WLPTTXTR	349.82
760308	WLRCPAWC	621.51
760308	WLRDCOXC	389.8
760308	WLRDMDW	236.36
760308	WLRDMOS	92.27
760308	WLRDOHXA	407.41
760308	WLRDWAX	397.67
760308	WLRGARM	244.47
760308	WLRGMOX	494.22

760308	WLSHCOXC	389.8
760308	WLSHLAXA	357.08
760308	WLSHOHXA	401.45
760308	WLSLMALA	188.33
760308	WLSLMTM	256.74
760308	WLSMWVC	257.37
760308	WLSNARM	354.08
760308	WLSNKSXA	395.93
760308	WLSNLAMA	400.52
760308	WLSNNCXA	132.34
760308	WLSNNYM	368.9
760308	WLSNOKM	480.12
760308	WLSNTXXA	250.6
760308	WLSPMOXA	528.98
760308	WLSTFLXA	306.9
760308	WLSTIAXO	342.34
760308	WLSTNDBC	778.72
760308	WLSTPAWS	201.74
760308	WLSTSCXA	423.33
760308	WLSYKSXA	373.14
760308	WLSYSDXA	664.47
760308	WLTKOKMA	459.39
760308	WLTNAZMA	717.67
760308	WLTNINXA	277.81
760308	WLTNKSXA	334.73
760308	WLTNKYW	194.86
760308	WLTNMIXI	448.97
760308	WLTNNYXA	415.4
760308	WLTNOHXA	541.6
760308	WLTNOKM	288.32
760308	WLTNWVW	296.58
760308	WLTOCT00	181.76
760308	WLTOIAXO	210.59
760308	WLTOMER	655.58
760308	WLTONDXA	300.16
760308	WLTONHXA	268.73
760308	WLTOWIXA	465.94
760308	WLTRMSXA	357.06
760308	WLTROKMA	217.2
760308	WLTSCA12	431.91
760308	WLTWKYW	256.02
760308	WLTWMAV	155.62
760308	WLTWMOX	494.22
760308	WLTWNJ02	230.6
760308	WLTWNYXA	389.08
760308	WLTWVTLA	491.19
760308	WLTWWVJ	479.11

760308	WLUAHICO	82
760308	WLVLINXA	393.16
760308	WLVLKSXA	355.82
760308	WLVLKYMA	223.08
760308	WLVLMDW	213.27
760308	WLVLMOM	478.12
760308	WLVLNYNM	668.17
760308	WLVLOH53	245.69
760308	WLVLTXXA	409.6
760308	WLVLWVXA	378.5
760308	WLVRMIMI	592.23
760308	WLWDFLXA	535.28
760308	WLWDNJW	82.65
760308	WLWDTXW	326.67
760308	WLWLWAC	358.7
760308	WLWLWAC	389.76
760308	WLWNVAX	372.48
760308	WLWOWIX	478.73
760308	WLWSCA1	189.05
760308	WMBHSCX	234.22
760308	WMBRTXX	287.3
760308	WMBYWI1	290.87
760308	WMCHOHX	256.82
760308	WMDLPAW	471.42
760308	WMEAHIC	411.89
760308	WMFDOHX	265.16
760308	WMFLPAW	202.36
760308	WMFRNJ01	117.41
760308	WMFRWVV	224.69
760308	WMLDKSX	266.37
760308	WMLDNHV	519.99
760308	WMLDTNX	426.94
760308	WMLKMNA	389.01
760308	WMLOHIAI	67.09
760308	WMLOHIC	67.09
760308	WMLSPAX	291.44
760308	WMMPARI	365.87
760308	WMNDWIX	439.11
760308	WMNRLA1	138.03
760308	WMNSCAX	81.58
760308	WMNSCOM	105.03
760308	WMNSMAI	150.35
760308	WMNSMDV	114.89
760308	WMNSOHX	240.3
760308	WMNSSCES	361.7
760308	WMPMPAV	351.25
760308	WMRTTXX	228.31

760308	WMSNIAX(	294.88
760308	WMSNNYV	525.46
760308	WMSNWVI	152.56
760308	WMTNMIX	258.8
760308	WMTNNCX	339.21
760308	WMTNOHX	88.59
760308	WMTNPAX	379.13
760308	WMTNSCP'	247.56
760308	WMTPPAA	88.09
760308	WNAEHICC	82
760308	WNBGAZ0	220.59
760308	WNBOLAM	383.31
760308	WNBOSCXA	355.02
760308	WNBOTXXA	375.41
760308	WNBRPAW	367.94
760308	WNCHILXC	413.82
760308	WNCHINXA	248.09
760308	WNCHKSXA	369
760308	WNCHKYAT	472.44
760308	WNCHKYM	79.05
760308	WNCHKYPV	345.52
760308	WNCHMAN	90.61
760308	WNCHNHM	164.84
760308	WNCHOH6	184.17
760308	WNCHTNM	307.97
760308	WNCHVA0	400.68
760308	WNCHVA1	400.68
760308	WNCHVA9	400.68
760308	WNCHVAC(	400.68
760308	WNCHVAN	362.31
760308	WNCHVAW	97.34
760308	WNCKCA11	74.78
760308	WNCKCAGI	74.78
760308	WNCNWI1	272.29
760308	WNDBPAXV	246.87
760308	WNDLIDMA	560.65
760308	WNDLMNX	396.24
760308	WNDLNCPI	245.59
760308	WNDLNYW	311.99
760308	WNDMKSX	510.07
760308	WNDMMN	389.01
760308	WNDMMN	88.06
760308	WNDMTXX	381.58
760308	WNDNILXE	341.96
760308	WNDNMA(	143.19
760308	WNDRFLXA	224.27
760308	WNDRGAX	255.08

760308	WNDSCA11	184.05
760308	WNDSCOM	305.85
760308	WNDSCT0C	142.49
760308	WNDSILXC	224.21
760308	WNDSMOX	534.59
760308	WNDSNCXA	221.21
760308	WNDSNDXA	704.7
760308	WNDSNYXA	262.02
760308	WNDSOHXA	409.59
760308	WNDSVAXA	290.29
760308	WNDSVTPI	423.96
760308	WNDTTXXA	190.62
760308	WNDVNV0	536.51
760308	WNDVNVX	621.63
760308	WNDVUTM	665.41
760308	WNDVUTX(	665.41
760308	WNFDALXA	580.8
760308	WNFDIAXC	393.7
760308	WNFDKSM	272.79
760308	WNFDLACA	573.7
760308	WNFDLAM	459.55
760308	WNFDMOX	439.13
760308	WNFDTXXA	434.01
760308	WNFDWVV	108.23
760308	WNFLINXA	290.75
760308	WNFRSDXA	387.03
760308	WNGNMOX	494.22
760308	WNGRFLXA	226.18
760308	WNGRMNX	396.24
760308	WNGTINXA	257.82
760308	WNGTNCXA	153.78
760308	WNGTTXXA	376.05
760308	WNHLSCXA	277.17
760308	WNHMME(	111.65
760308	WNHMNYV	401.51
760308	WNHMOHX	271.83
760308	WNHNCAX	319.15
760308	WNHNFLBU	332.43
760308	WNHNFLXC	90.91
760308	WNHRMEN	272.68
760308	WNKHNYW	225.33
760308	WNLCWA0	300.81
760308	WNLKILXA	282.81
760308	WNLKMIW	424.01
760308	WNMCINXA	666.01
760308	WNMCNVC	558.17
760308	WNMNMN	312.34

760308	WNNBILXA	272.39
760308	WNNBMNX	406.01
760308	WNNBNEXI	194.04
760308	WNNETXXA	303.4
760308	WNNRSDXA	874.99
760308	WNPKFLTL	332.43
760308	WNPKFLXA	92.77
760308	WNPKFLXE	130.47
760308	WNPTMEO	292.56
760308	WNRDMSS	614.42
760308	WNRNMDV	229.58
760308	WNRTAKXA	3265.74
760308	WNRTTXXA	180.22
760308	WNSCRICL	116.08
760308	WNSCSDXA	606.33
760308	WNSDNERI	590.7
760308	WNSKMNX	396.24
760308	WNSKVTAC	217.23
760308	WNSKVTW	217.23
760308	WNSLARXA	266.69
760308	WNSLAZMA	638.69
760308	WNSLILXA	372.29
760308	WNSLNC02	130.47
760308	WNSLNCAF	237.51
760308	WNSLNCCL	267.22
760308	WNSLNCFI	79.05
760308	WNSLNCGL	272.23
760308	WNSLNCLE	247.39
760308	WNSLNCVI	281.3
760308	WNSLNCW	228.19
760308	WNSLNCW	272.23
760308	WNSPCA12	194.6
760308	WNSPTXXA	480.88
760308	WNSTCT00	260.2
760308	WNSTMNX	270.92
760308	WNTCWAA	389.76
760308	WNTCWAB	389.76
760308	WNTCWAX	444.58
760308	WNTGNYW	200.67
760308	WNTHARXA	536.27
760308	WNTHIAXC	305.6
760308	WNTHINXA	449.36
760308	WNTHMAN	191.11
760308	WNTHMEX	305.44
760308	WNTHMNX	457.81
760308	WNTHNYXA	1002.35
760308	WNTHWAX	784.48

760308	WNTKILWN	320.89
760308	WNTNIN01	258.62
760308	WNTNMOX	472.88
760308	WNTNNEXI	611.29
760308	WNTNOR5	430.28
760308	WNTNPAW	294.1
760308	WNTRCA11	199.36
760308	WNTRIACO	163.65
760308	WNTRTXXA	370.69
760308	WNTRVAW	265.57
760308	WNTRWIXA	442.93
760308	WNTTMTX	618.44
760308	WNTTOKM	370.51
760308	WNVLGAXA	173.2
760308	WNVLILWV	215
760308	WNVLMOX	234.55
760308	WNWBMA	257.22
760308	WNWCWIX	514.02
760308	WNWOSDX	331.95
760308	WNYKNYBC	280.99
760308	WOBNMAC	167.19
760308	WOCYMDB	328.74
760308	WODNIAXC	376.52
760308	WOFDOH4	494.19
760308	WOODSDX	883.82
760308	WORNNJW	186.75
760308	WOTNIAXP	269.2
760308	WOTNINXA	403.17
760308	WOTNKYXA	532.54
760308	WOTNMAV	355.85
760308	WOTNMNA	389.01
760308	WOTNMNX	261.91
760308	WOTNOH8	136.45
760308	WOTNOHF	136.45
760308	WOTNOHR	136.45
760308	WOTNPAX	274.32
760308	WOTNWVX	301.4
760308	WOVLNJW	71.85
760308	WPATWAX	165.46
760308	WPBDMAP	266.84
760308	WPBHFL58	84.43
760308	WPBHFLAN	84.43
760308	WPBHFLGA	187.21
760308	WPBHFLGR	127.91
760308	WPBHFLHH	121.73
760308	WPBHFLLE	179.72
760308	WPBHFLRB	79.05

760308	WPBHFLRP	209.71
760308	WPBIFLJA	332.43
760308	WPCAWI11	400.14
760308	WPFLNYWI	233.72
760308	WPHLIAXO	360.95
760308	WPHLKSXA	508.51
760308	WPHLMIXI	467.59
760308	WPHLMOG	186.04
760308	WPHUHICC	58.04
760308	WPHUHIXB	304.97
760308	WPKNOHX/	160.23
760308	WPLLIA02	381.84
760308	WPLLIAXO	311.2
760308	WPLNKYXA	306.47
760308	WPLNMOX	464.16
760308	WPMOOHX	622.04
760308	WPNCOKM	660.92
760308	WPNGCT0(	187.54
760308	WPPLMOX	492.21
760308	WPRSMEX/	527.4
760308	WPSSAKXA	3265.74
760308	WPWLPAX'	370.2
760308	WPWRNEX	325.69
760308	WQNCMOX	494.22
760308	WRAYCOX(	960.16
760308	WRBGILXC	422
760308	WRBGMOX	319.2
760308	WRBGNYW	545.99
760308	WRBGPAX\	476.27
760308	WRBOMEX	195.79
760308	WRBONYX/	333.57
760308	WRBOVTY/	780.74
760308	WRCSMA0	80.26
760308	WRCSMA0	128.4
760308	WRCSMAC	80.26
760308	WRCSMAN	300.01
760308	WRCSMASI	300.01
760308	WRCSNYU(	654.47
760308	WRCTPAXV	436.44
760308	WRCYMOX	307.35
760308	WRCYOKX/	459.39
760308	WRDNILXE	325.6
760308	WRDNMTX	252.48
760308	WRDNWA(	475.24
760308	WRDVOKX/	459.39
760308	WRFDKYM/	532.54
760308	WRGHMNX	396.24

760308	WRGHWYN	495.6
760308	WRGLAKXA	4453.08
760308	WRHGOHIE	115.23
760308	WRHLDEW	104.89
760308	WRHMMAS	291.47
760308	WRHMTXW	341.5
760308	WRJTVTGA	108.44
760308	WRLDWAX	286.35
760308	WRLDWYX(	613.52
760308	WRLKIDXC	415.26
760308	WRLKMIMI	279.21
760308	WRLYRIMA	151.53
760308	WRMNPAB	407.57
760308	WRMRPAX	257.4
760308	WRNRNHX.	357.44
760308	WRNROKXA	157.86
760308	WRNSGAM	262.95
760308	WRNSWIXA	451.57
760308	WRPDWIXA	253.22
760308	WRPDWIXE	316.87
760308	WRPLMEXA	412.77
760308	WRRBGAM	182.92
760308	WRRDMNX	624.93
760308	WRRNARM	300.72
760308	WRRNIDAA	660.3
760308	WRRNILXA	341.96
760308	WRRNINXA	318.31
760308	WRRNMAC	332.53
760308	WRRNMEX	517.81
760308	WRRNMIM	143.25
760308	WRRNMITL	92.62
760308	WRRNMNX	292.45
760308	WRRNNHM	517.16
760308	WRRNNJ02	66.09
760308	WRRNOHX.	321.93
760308	WRRNOHX	299.34
760308	WRRNOHX	245.69
760308	WRRNOHX	285.9
760308	WRRNOHX(	292.24
760308	WRRNPAW	197.98
760308	WRRNRIEV	318.86
760308	WRRNTXW	331.99
760308	WRRRALNN	302.67
760308	WRSHSCXA	236.14
760308	WRSPGAXA	297.81
760308	WRSPMTM	337.19
760308	WRSPOR52	466.69

760308	WRSWILXC	313.64
760308	WRSWINXA	380.93
760308	WRSWKYW	247.87
760308	WRSWMOX	477.49
760308	WRSWNCX	360.08
760308	WRSWNYX	665.04
760308	WRSWOHX	556.81
760308	WRSWVAA	400.68
760308	WRSWVAX	374.9
760308	WRTLVTBA	598.27
760308	WRTNGAM	467.7
760308	WRTNMOX	330.73
760308	WRTNNCXA	318.34
760308	WRTNOR64	372.33
760308	WRTNTXXA	375.5
760308	WRTNVAW	124.87
760308	WRTNWVD	552.86
760308	WRTRTNM	465.94
760308	WRTWNJFD	70.4
760308	WRTWWI1	299.88
760308	WRVLWVX	675.41
760308	WRWDCAX	84.69
760308	WRWDWV	439.25
760308	WRWKGAX	312.74
760308	WRWKNDX	587.21
760308	WRWKNYX	115.35
760308	WRWKRIW	108.7
760308	WRWKSDC	331.21
760308	WRXBMAB	87.67
760308	WSBGIAXO	405.01
760308	WSBGKYM	470.56
760308	WSBGMAL	362.62
760308	WSBGPA01	407.57
760308	WSBGWVV	472.78
760308	WSBKCT00	232.51
760308	WSBKMEAS	220.16
760308	WSBKMNX	269.46
760308	WSBKTXWI	509.43
760308	WSBNILXD	299.29
760308	WSBNMEM	584.97
760308	WSBNMOX	346.33
760308	WSBNNDXA	94.97
760308	WSBNTNXA	390.35
760308	WSBNWI11	392.04
760308	WSBOMAS	93.56
760308	WSBOMOX	478.17
760308	WSBYMTXC	1045.7

760308	WSBYWIXA	311.18
760308	WSCBMTX(	1045.7
760308	WSCKWAX.	397.67
760308	WSCRCA11	103.64
760308	WSCRCABY	103.64
760308	WSCRCAHV	103.64
760308	WSCSMEW	153.02
760308	WSCTMOX.	488.97
760308	WSDMMTX	1045.7
760308	WSDNMTX	1045.7
760308	WSFDILXC	287.38
760308	WSFDINAB	229.26
760308	WSFDINXA	229.26
760308	WSFDINXB	225.6
760308	WSFDMAW	92.09
760308	WSFDNCXA	339.36
760308	WSFDNJWS	67.52
760308	WSFDNYXA	531.14
760308	WSFDPAXV	726.67
760308	WSFDWIXA	389.13
760308	WSFRMAD	236.01
760308	WSFRPAXV	451.02
760308	WSGVARXA	605.22
760308	WSHFTXXA	520.06
760308	WSHGWAX	238.05
760308	WSHKNDXA	570.98
760308	WSHNCT0(	121.71
760308	WSHRWAX	397.67
760308	WSHTIAXO	387.49
760308	WSHTWAX	397.67
760308	WSHVNYXA	353.96
760308	WSHVPAW	513.47
760308	WSKMTXXA	378.89
760308	WSLCTXXA	85.03
760308	WSLDMIRJ	271.63
760308	WSLKOH87	152.42
760308	WSLLAKXA	569.2
760308	WSLMILXE	220.57
760308	WSLMOHX.	493.79
760308	WSLMWIXA	245.59
760308	WSLYIACO	320.04
760308	WSLYPAXV	287.49
760308	WSNBPAXV	333.35
760308	WSNCNYUI	90.61
760308	WSNRLAXA	524.5
760308	WSNRNEX(	521.36
760308	WSNTTXXA	255.92

760308	WSPFPAXW	219.79
760308	WSPKFL01	332.43
760308	WSPLMNW	97.41
760308	WSPNCAXF	334.04
760308	WSPNGAXA	329.38
760308	WSPNIAXP	439.62
760308	WSPNINXA	220.01
760308	WSPNKYM	278.21
760308	WSPNMSA	865.29
760308	WSPNMSM	1166.98
760308	WSPNNENV	367.8
760308	WSPNVAW	373.9
760308	WSPTCT00	210.29
760308	WSPTILXE	261.86
760308	WSPTINXA	323.85
760308	WSPTMAD	238.44
760308	WSPTNYXA	817.05
760308	WSPTOR64	433.19
760308	WSPTWAXA	397.67
760308	WSRVMTXC	461.43
760308	WSRVWAX	306.65
760308	WSSDFLXA	89.3
760308	WSSDIAXO	517.42
760308	WSSNMSM	482.06
760308	WSSPMTXC	395.07
760308	WSSPSDXA	696.97
760308	WSSPWVD	652.02
760308	WSTNCOXC	389.8
760308	WSTNMOX	307.34
760308	WSTNNEXM	274.85
760308	WSTNOHXA	218.13
760308	WSTNSDXA	787.28
760308	WSTNWVC	293.95
760308	WSTRNEXL	382.13
760308	WSTROHXA	116.31
760308	WSTROKXA	459.39
760308	WSTVCT00	172.91
760308	WSTVFLXA	475.37
760308	WSTVILWE	413.06
760308	WSTVINXA	442.59
760308	WSTVOKM	493.62
760308	WSTWNHB	517.16
760308	WSVLILXC	218.79
760308	WSVLINXA	306.66
760308	WSVLMOXA	524.33
760308	WSVLNYNC	92.09
760308	WSVLVAXA	265.57

760308	WSVWPAW	92.72
760308	WSVYNYXA	365.53
760308	WSWDCAX	415.53
760308	WSWOOHX	269.18
760308	WSWYTXXA	381.58
760308	WTBGPAXV	212.89
760308	WTBGWA0	397.67
760308	WTCYNDXE	670.55
760308	WTFDCT00	142.41
760308	WTFDVTXA	384.6
760308	WTFRCA11	266.27
760308	WTFROKM	485.58
760308	WTFRPAXV	218.53
760308	WTFRTXLY	276.38
760308	WTFRVAW	325.72
760308	WTFRWIXA	342.27
760308	WTGLNYW	340.51
760308	WTHNKSXA	506.64
760308	WTHRPAW	351.57
760308	WTHTWVH	547.09
760308	WTJTWIAA	435.4
760308	WTKNMNX	258.66
760308	WTLDCA12	231.54
760308	WTLDIAXO	289.86
760308	WTLDINXA	596.19
760308	WTLDMOX	369.71
760308	WTLDWIXA	360.02
760308	WTMAWIX	446.24
760308	WTMKOKM	459.39
760308	WTMNILXA	281.5
760308	WTMPALM	162.92
760308	WTMQMIX	399.41
760308	WTMRKSXA	400.27
760308	WTMTAKXA	3265.74
760308	WTNBWIXA	152.19
760308	WTNGOKXA	282.19
760308	WTPRLAMA	767.45
760308	WTPTNYW	473.27
760308	WTRBCT00	78.14
760308	WTRBVTSV	75.8
760308	WTRLIADT	54.69
760308	WTRLIAWS	147.21
760308	WTRLILXE	254.99
760308	WTRLINXA	205.81
760308	WTRLNYW	134.93
760308	WTRLSCXA	244.85
760308	WTRLTXXA	293.21

760308	WTRLWIXA	546.53
760308	WTRMMIM	413.34
760308	WTRVMIW	380.8
760308	WTRVSDXA	883.82
760308	WTRVTXXA	381.58
760308	WTSKILWT	628.04
760308	WTSNARM	373.74
760308	WTSNILXC	335.42
760308	WTSNMOX	494.22
760308	WTSPARXA	526.09
760308	WTTNMIXJ	451.1
760308	WTTNSDXA	1044.88
760308	WTTWCT0(	320
760308	WTTWMAV	86.19
760308	WTTWMNX	266.73
760308	WTTWNY0(	387.76
760308	WTTWNYU	176.3
760308	WTTWPAX'	343.42
760308	WTTWSDCI	731.37
760308	WTTWSDC(	499.96
760308	WTTWTNM	414.29
760308	WTTWWI0	494.73
760308	WTVLCA01	158
760308	WTVLGAES	190.47
760308	WTVLIAXO	439.62
760308	WTVLILXE	522.52
760308	WTVLKSST	321.19
760308	WTVLMEAI	200.28
760308	WTVLMNX'	209.09
760308	WTVLNYXA	303.53
760308	WTVLOHXA	271.29
760308	WTVLWAXA	337.31
760308	WTVYMSM	1142.48
760308	WTVYTXXA	275.8
760308	WTWDTXX.	345.17
760308	WTWNWIX	396.27
760308	WUNNIAC(	324.77
760308	WUNNILXC	284.46
760308	WUNNOHX	515.91
760308	WUNNWVI	307.45
760308	WUNTOHX	371.93
760308	WVCYUT14	458.32
760308	WVCYUTBX	62.32
760308	WVCYUTEC	64.2
760308	WVCYUTFU	458.32
760308	WVHLGAXA	322.02
760308	WVLDIN01	395.97

760308	WVLTILXC	271.01
760308	WVRLIACO	202.57
760308	WVRLILXC	291.94
760308	WVRLKSXA	408.49
760308	WVRLMOX	439.07
760308	WVRLNEXL	257.21
760308	WVRLNYW	313.1
760308	WVRLOHX	578.24
760308	WVRLTNM	382.97
760308	WVRLVAW	316.17
760308	WVTNMNX	266.72
760308	WVVLCAXC	88.04
760308	WVVLNCX	244.31
760308	WVVYNHM	669.28
760308	WWCKCAX	97.33
760308	WWFDNYX	219.35
760308	WWHLILXE	316.92
760308	WWSPFLHI	552.51
760308	WWSPFLSH	594.91
760308	WWVLNYW	222.96
760308	WWWKRID	279.47
760308	WWWKRIM	110.18
760308	WXFRPAXV	187.3
760308	WXHCTXW	201.25
760308	WXHWNCX	140
760308	WYALPAXV	395.84
760308	WYBGPAXV	356.55
760308	WYBGVTX	376.69
760308	WYBOGAES	242.94
760308	WYBOMSA	865.29
760308	WYBOMSM	946.82
760308	WYBOPAXV	259.65
760308	WYBOTNX	750.81
760308	WYBOVAX	97.96
760308	WYCKNJWI	195.96
760308	WYCRGAM	583.04
760308	WYCVVAX	241.41
760308	WYCYILXE	414.08
760308	WYFDOHX	271.36
760308	WYHRWIX	479.61
760308	WYKFMNX	291.93
760308	WYLDIAXO	439.62
760308	WYLDKYES	532.54
760308	WYLDMAB	200.67
760308	WYLDMIM	305.69
760308	WYLDMOX	494.22
760308	WYLDNYX	691.12

760308	WYLDOHX/	393.94
760308	WYLITXXA	146.77
760308	WYLWMTN	381.06
760308	WYMLMDN	355.46
760308	WYMOMAI	237.66
760308	WYMRNEX	397.93
760308	WYMRPAX'	282.66
760308	WYNDMIM	131.14
760308	WYNDNDB	332.45
760308	WYNDOKXI	459.39
760308	WYNGIAXC	313.84
760308	WYNGILXD	331.06
760308	WYNGMIKI	448.63
760308	WYNGMILX	218.4
760308	WYNGMNX	324.69
760308	WYNGNYX/	558.82
760308	WYNGPAW	242.14
760308	WYNKOKXI	459.39
760308	WYNNARM	299.47
760308	WYNNOKX/	336.71
760308	WYNNTXX/	309.04
760308	WYNTILXA	389.66
760308	WYNTNEXC	611.29
760308	WYOLMTX(	535.74
760308	WYSDWIXA	306.76
760308	WYTTINXA	255.22
760308	WYTTMOO	299.28
760308	WYTWIN01	125.8
760308	WYVLGAXA	566.25
760308	WYVLILXC	294.26
760308	WYVLMOX.	812.81
760308	WYVLNCM.	345.4
760308	WYVLOHX/	265.37
760308	WYVLVAXA	487.01
760308	WYWDOKN	431.14
760308	WYWGWIX	380.67
760308	WYZTMNW	121.61
760308	WZKAWIXA	435.74
760308	XENIILXE	429.84
760308	XENIOH37	168.4
760308	YAKMWA0	97.84
760308	YAKMWAH	389.76
760308	YAKMWAW	138.37
760308	YALEIAXO	354.08
760308	YALEMIXG	474.57
760308	YALEOKMA	331.99
760308	YALEWAXX	352.04

760308	YAMPCOM	389.8
760308	YBCTFLXA	165.36
760308	YBCYCA01	223.98
760308	YBUCPRUR	428.51
760308	YCHTORXX	369.03
760308	YCLTWAXA	197.47
760308	YCVLNCXA	290.29
760308	YCVYCAXG	84.93
760308	YDVLNCXA	331.85
760308	YELMWAX/	191.77
760308	YELMWAXE	204.04
760308	YEMNINXA	588.14
760308	YERMCAXF	434.26
760308	YESPOH76	279.21
760308	YKUMTXYK	235.72
760308	YKUTAKXA	3265.74
760308	YLBYMTXC	424.01
760308	YLHSPAXY	172.26
760308	YLPNIDXC	660.3
760308	YLVLARXA	136.71
760308	YMHLORX/	362.03
760308	YMSSSCXA	295.05
760308	YNCLORXA	324.4
760308	YNFNFLMA	280.17
760308	YNHRGAXA	560.87
760308	YNKRNYYN	93.56
760308	YNTNSDBJ	731.37
760308	YNTNSDCO	337.41
760308	YNTSTXXA	381.58
760308	YNTWFLM/	274.24
760308	YNTWNYYT	366.79
760308	YNTWOH0[illegible]	365.01
760308	YNTWOH7[illegible]	135.18
760308	YNTWOH7[illegible]	177.59
760308	YNTWOH7[illegible]	220.01
760308	YNTWOHH	365.01
760308	YNTWOHID	365.01
760308	YNVLCA11	220.24
760308	YNVLLAAK	214.94
760308	YNVLPAYO	202.41
760308	YONGAZXC	420.37
760308	YORKALM/	671.55
760308	YORKMELS	484.35
760308	YORKNDXA	738.43
760308	YORKNEXL	351.06
760308	YORKPA01	407.57
760308	YORKPAHU	79.38

760308	YORKPAXE	64.06
760308	YORKPAXM	79.38
760308	YORKPAXN	198.51
760308	YORKPAXS	201.86
760308	YORKPAXW	193.83
760308	YORKSCMA	255.93
760308	YPHNNYYA	129.02
760308	YPSLMIMN	205.66
760308	YPSLNDXA	610.37
760308	YRCTOHXA	308.63
760308	YRDLPAYL	322.96
760308	YREKCA11	402.22
760308	YRKSOHXA	355.46
760308	YRLNCA11	146.66
760308	YRLNCA12	161.14
760308	YRMOMES(	250.99
760308	YRNLAZMA	255.23
760308	YRSPPAXY	244.7
760308	YRTNNVXA	92.08
760308	YRTWIN01	269.08
760308	YRTWNYYT	280.81
760308	YRTWTXYT	573.25
760308	YRVLILYO	299.65
760308	YRVLTNXA	618.71
760308	YRVYAZXC	252.38
760308	YSCLLAMA	335.27
760308	YSMTCA11	432.13
760308	YSMTCA12	382.29
760308	YTCTKSST	582.49
760308	YTCYILXD	333.33
760308	YTVLGAXA	562.47
760308	YUBAOKXA	459.39
760308	YUBAWIXA	464.07
760308	YUCCAZXC	755.43
760308	YUCOPRUR	642.43
760308	YUCPCAXF	182.58
760308	YUKNOKM/	171.98
760308	YUKNOKSO	175.66
760308	YUKNPAXY	292.09
760308	YULEFLMA	212.94
760308	YUMAAZFT	387.37
760308	YUMAAZM	266.59
760308	YUMAAZSE	227.5
760308	YUMACOX(	826.47
760308	YUTNNEXL	338.43
760308	YZCYMSMA	307.97
760308	YZCYMSWF	865.29

760308	ZAP NDXA	527.29
760308	ZBLNGAMA	506.52
760308	ZBLNNCCE	270.05
760308	ZBVLTXXA	381.58
760308	ZCHRLAMA	142.91
760308	ZELDMIZL	221.04
760308	ZELDNDXA	595.96
760308	ZENDKSXA	446.39
760308	ZGLRILXF	284.55
760308	ZIONILZN	300.33
760308	ZIONPAXZ	751.58
760308	ZIVLIN01	234.84
760308	ZLLHWAXA	397.67
760308	ZLNPPAZE	251.25
760308	ZLSPFLXA	313.44
760308	ZMBRMNX	204.37
760308	ZMFLMNXZ	262.95
760308	ZMMNMN	308.45
760308	ZMMNOH4	259.55
760308	ZNTNKYXA	167.24
760308	ZNVLINXA	267.04
760308	ZNVLOH45	205.66
760308	ZPHYFLXA	234.01
760308	ZPHYNCXA	453.86
760308	ZPHYTXXA	381.58
760308	ZPTATXXA	381.58
760308	ZPTATXZA	438.23
760308	ZRNGIAXO	256.86
760308	ZUNINMXC	636.51
760308	ZVLATXXA	343.33
760308	ZWLLLAMA	608.51
760309	AAPKOKXA	581.49
760309	ABBGNCXA	362.63
760309	ABDLFLXA	163.08
760309	ABDLWIXA	257.38
760309	ABHGMIMI	223.27
760309	ABHLMIBH	207.36
760309	ABIQNMXC	395.34
760309	ABITPRUR	385.71
760309	ABLNKSCD	271.9
760309	ABLNTX03	375.54
760309	ABLNTX82	89.22
760309	ABLNTX93	96.3
760309	ABLNTXLY	375.54
760309	ABLNTXOR	89.22
760309	ABLNTXOW	102.14
760309	ABLNTXRO	375.54

760309	ABNGILXD	255.77
760309	ABNGVAAV	400.68
760309	ABNGVAXA	282.82
760309	ABRCNDXA	310.2
760309	ABRDIDXC	248.24
760309	ABRDMDAI	93.84
760309	ABRDMSBE	865.29
760309	ABRDMSES	588.63
760309	ABRDNCXA	273.95
760309	ABRDOH79	643.42
760309	ABRDSD01	731.37
760309	ABRDSDBW	731.37
760309	ABRDSDCO	680.67
760309	ABRDWA01	294.41
760309	ABRMWIXA	303.6
760309	ABRNTXXA	243.7
760309	ABRYCAXF	238.56
760309	ABRYTXGI	204.88
760309	ABSCNJ02	218.92
760309	ABSRMTXC	372.26
760309	ABSRNDXA	290.16
760309	ABVLALXA	318.34
760309	ABVLGAXA	502.66
760309	ABVLKSXA	436.58
760309	ABVLLAMA	288.32
760309	ABVLPAES	334.51
760309	ABVLSCXA	255.73
760309	ACCYTXXA	296.67
760309	ACDMSDXA	818.58
760309	ACFFTXXA	234
760309	ACHLOKXA	459.39
760309	ACHLTNMT	267.94
760309	ACKLIACO	329.51
760309	ACKRMSXA	709.92
760309	ACKRTXXA	360.69
760309	ACLKILXA	341.96
760309	ACMEMIM	233.13
760309	ACMENCM	272.02
760309	ACMEWAX	381.38
760309	ACSHMAPL	209.26
760309	ACTNCA11	179.28
760309	ACTNIN01	260.92
760309	ACTNMAM	260.66
760309	ACTNMAPL	260.66
760309	ACTNTXXA	329.85
760309	ACVLALXA	390.35
760309	ACWOGAM	235.72

760309	ADA MIMN	221.04
760309	ADA MNXA	133.6
760309	ADA OHXA	304.5
760309	ADA OKCC	474.23
760309	ADA OKMA	421.72
760309	ADAKAKXG	3550.93
760309	ADAKAKZA	3550.93
760309	ADARIAXO	390.31
760309	ADARILXD	373.38
760309	ADAROHXA	284.93
760309	ADAROKXA	364.92
760309	ADAROR21	144.41
760309	ADBNIAXO	240.4
760309	ADBNMNX	189.37
760309	ADCTNYXA	521.72
760309	ADELGAXA	272.3
760309	ADELIACO	214.56
760309	ADENOHXA	409.59
760309	ADINCAXF	353.23
760309	ADJUPRUR	549.73
760309	ADLNCAXF	308.56
760309	ADLPMDM	210.75
760309	ADMSMAM	332.92
760309	ADMSMNX	324.14
760309	ADMSNDXA	463.86
760309	ADMSNEXL	324.11
760309	ADMSNYXA	527.26
760309	ADMSOKXA	459.39
760309	ADMSTX01	184.39
760309	ADMSWIXA	485.96
760309	ADRNGAXA	685.27
760309	ADRNMIDI	448.63
760309	ADRNMIXG	271.76
760309	ADRNMNX	356.02
760309	ADRNMOA	368.52
760309	ADRNORXA	373.04
760309	ADRNTXXA	438.94
760309	ADSNMIXI	334.59
760309	ADSNNYXA	244.66
760309	ADSNVTXA	358.76
760309	ADTWPAXA	280.96
760309	ADVLILXE	341.96
760309	ADVLMIXG	416.7
760309	ADVLOHXA	409.59
760309	ADVLTNXA	770.54
760309	ADVLTXAV	381.58
760309	ADVNMOR	248.5

760309	ADVNNCXA	264.29
760309	AFACCOMA	120.36
760309	AFTNIAXO	319.8
760309	AFTNMNAF	161.48
760309	AFTNNYXA	318.21
760309	AFTNOKMA	455.76
760309	AFTNTXXA	381.58
760309	AFTNWYM.	1078.29
760309	AGANGU01	1070
760309	AGATCOXC	389.8
760309	AGATGUAA	1070
760309	AGDLCA11	203.4
760309	AGDLPRCO	720.88
760309	AGDLTXXA	314.12
760309	AGFIAZSR	123.42
760309	AGINMNXA	396.24
760309	AGLRCOMA	389.8
760309	AGNCIAXO	70.77
760309	AGNCMOA	107.62
760309	AGNDKSXA	472.54
760309	AGORCA11	119.18
760309	AGRAOKXA	458.53
760309	AGSTARXA	442.91
760309	AGSTGAAU	200.66
760309	AGSTGADL	79.05
760309	AGSTGAEF	527.06
760309	AGSTGAFL	142.91
760309	AGSTGAGH	79.05
760309	AGSTGAMT	79.05
760309	AGSTGATH	122.91
760309	AGSTGAUA	527.06
760309	AGSTILXC	341.96
760309	AGSTKYXA	466.4
760309	AGSTMEST	170.74
760309	AGSTMIXJ	226.85
760309	AGSTMOXA	263.02
760309	AGSTMTXC	425.77
760309	AGSTWIXA	291.55
760309	AGSTWVXA	635.52
760309	AGTNTXDA	249.18
760309	AGTNTXTI	218.9
760309	AGUDPRUF	742.26
760309	AGULAZXC	346.18
760309	AGURPRRR	457.03
760309	AGWMMAI	182.17
760309	AHMLHIQA	428.66
760309	AHSKNCXA	273.73

760309	AHVLALXA	313.3
760309	AHVLNC09	382.89
760309	AHVLNCAT	465.94
760309	AHVLNCBI	163.73
760309	AHVLNCOH	79.05
760309	AHVLNCOT	132.93
760309	AHVLOHXA	305.5
760309	AIEAHICO	67.09
760309	AIKNSCMA	187.92
760309	AIVLGAMA	473.89
760309	AIVLKYXE	293.67
760309	AJO AZXC	452.4
760309	AKCKAKXA	3550.93
760309	AKHKAKXA	3550.93
760309	AKIKAKXA	3550.93
760309	AKPSAKXA	3550.93
760309	AKRNCOXC	682.72
760309	AKRNIAAE	235.89
760309	AKRNINXA	341.2
760309	AKRNNYAK	332.53
760309	AKRNOH25	126.04
760309	AKRNOH72	215.21
760309	AKRNOH78	232.68
760309	AKRNOH86	234.35
760309	AKRNOHAC	126.04
760309	AKRNOHAT	126.04
760309	AKRNOHET	365.01
760309	AKRNOHIA	365.01
760309	AKRNOHIJ	365.01
760309	AKRNOHNI	365.01
760309	AKRNOHUE	365.01
760309	AKRNOHXF	365.01
760309	AKRNPAXA	150.34
760309	AKTNAKXA	3550.93
760309	AKUKAKXA	3550.93
760309	ALAMGAXA	843.44
760309	ALAMNDXA	927.36
760309	ALAMNVXF	1401.76
760309	ALAMTNXA	528.98
760309	ALBAMIXJ	374.66
760309	ALBATXXA	381.58
760309	ALBGVTXA	369.42
760309	ALBIIAXO	70.96
760309	ALBMNCXA	214.51
760309	ALBNIAXO	319.25
760309	ALBNIDXC	485.04
760309	ALBNILXE	336.37

760309	ALBNINXA	251.47
760309	ALBNMEXA	418.06
760309	ALBNMIMN	332.94
760309	ALBNNEXG	621.03
760309	ALBNNYAI	142.32
760309	ALBNOKXA	459.39
760309	ALBNPAXA	218.13
760309	ALBNWYXC	399.22
760309	ALBOMNXE	322.65
760309	ALBQNM1C	628.95
760309	ALBQNMAC	99.91
760309	ALBQNMCF	110.03
760309	ALBQNMEA	84.93
760309	ALBQNMM	51.45
760309	ALBQNMNI	99.91
760309	ALBQNMNC	83.56
760309	ALBQNMRF	154.38
760309	ALBQNMSH	51.45
760309	ALBQNMSN	62.32
760309	ALBQNMSV	97.41
760309	ALBQNMW	104.15
760309	ALBQNMXN	51.45
760309	ALBQNMXF	62.32
760309	ALBRALXA	624.02
760309	ALBRIAXO	211.72
760309	ALBRILXE	335.18
760309	ALBRKSXA	656.84
760309	ALBRNMJW	120.95
760309	ALBRVAXA	265.57
760309	ALBSALMA	207.93
760309	ALBYCA11	115.28
760309	ALBYGADZ	79.05
760309	ALBYGAFT	527.06
760309	ALBYGAIT	527.06
760309	ALBYGALG	527.06
760309	ALBYGAMA	79.05
760309	ALBYILXD	187.81
760309	ALBYIN01	301.7
760309	ALBYKYXA	587.12
760309	ALBYLAMA	433.14
760309	ALBYMNXA	261.91
760309	ALBYMOXA	464.83
760309	ALBYNY80	90.95
760309	ALBYNYDY	387.76
760309	ALBYNYGD	90.61
760309	ALBYNYPS	90.95
760309	ALBYNYSS	72.13

760309	ALBYNYVP	387.76
760309	ALBYNYWA	84.71
760309	ALBYNYWB	72.13
760309	ALBYOHXA	400.7
760309	ALBYOR63	132.16
760309	ALBYTXPO	285.03
760309	ALBYWIXA	118.99
760309	ALCHFLXA	505.05
760309	ALCKWVAK	225.11
760309	ALCSSDXA	319.84
760309	ALCTWIXA	331.68
760309	ALCYAL07	577.83
760309	ALCYALMT	428.01
760309	ALCYIAXO	245.89
760309	ALDLILXE	278.07
760309	ALDLMIXJ	166.09
760309	ALDLMOXA	494.22
760309	ALDLSCMA	484.01
760309	ALDNIAXO	334.05
760309	ALDNKSXA	530.69
760309	ALDNMIXH	290.45
760309	ALDNNYAD	286.96
760309	ALDRMOXA	379.4
760309	ALDRWVAD	156.89
760309	ALEDILXD	210.21
760309	ALEXOKMA	348.58
760309	ALFAFLXA	181.19
760309	ALFAPAAL	415.32
760309	ALFENYXA	491.84
760309	ALFLOKXA	408.31
760309	ALFRFLXA	353.54
760309	ALGDTNXA	436.72
760309	ALGHCA11	316
760309	ALGMWI11	420.29
760309	ALGNIA04	381.84
760309	ALGNIATC	258.8
760309	ALGNILAQ	283.74
760309	ALGNMIMI	386.69
760309	ALGRMIXJ	440.79
760309	ALGROHXA	291.47
760309	ALGRWAXX	347.12
760309	ALHBCA01	111.41
760309	ALHBILXE	337.32
760309	ALICNDXA	350.9
760309	ALICTXAL	265.88
760309	ALINOKXA	459.39
760309	ALITAKZA	3550.93

760309	ALKTAKXA	3550.93
760309	ALLEMNAL	384.54
760309	ALLGMIXG	329.83
760309	ALLNKSXA	656.84
760309	ALLNKYMA	703.51
760309	ALLNMIXI	385.07
760309	ALLNNERC	611.59
760309	ALLNOKMA	459.39
760309	ALLNTXSA	168.49
760309	ALLWOKMA	337.65
760309	ALLYWVAL	307.58
760309	ALMAARXA	258.39
760309	ALMAGAXA	844.88
760309	ALMAKSXA	274.72
760309	ALMAMIXG	363.43
760309	ALMAMOX	431.74
760309	ALMANEXG	524.12
760309	ALMAWIXA	465.76
760309	ALMDCA11	102.28
760309	ALMDNYXA	424.63
760309	ALMDWIXA	335.59
760309	ALMEKSMA	656.84
760309	ALMEWIXA	518.5
760309	ALMGNMM	363.59
760309	ALMGNMV	324.31
760309	ALMLMNXA	369.21
760309	ALMOIDXC	587.21
760309	ALMRWAXA	397.67
760309	ALMSCOMA	472.77
760309	ALMSCOSI	459.14
760309	ALMTILXE	570.52
760309	ALMTKSXA	192.81
760309	ALMTMIXG	363.36
760309	ALMTNYAL	272.02
760309	ALMTTXXA	381.58
760309	ALMTUTXC	483.27
760309	ALMYARXA	428.14
760309	ALNAIACO	163.65
760309	ALNAKSXA	651.3
760309	ALNAPAAC	407.57
760309	ALNAPAAL	76.8
760309	ALNAPAAT	407.57
760309	ALNAPABV	407.57
760309	ALNCNENW	1142.08
760309	ALNCOH82	326.22
760309	ALNDNCXA	328.03
760309	ALNSMIXJ	611.02

760309	ALNTWIXA	374.44
760309	ALOHORXX	193.97
760309	ALPEARXA	536.27
760309	ALPEMIXG	603.48
760309	ALPESDXA	626.3
760309	ALPGCAXF	334.04
760309	ALPHGAXA	407.62
760309	ALPHIAXO	357.09
760309	ALPHIL01	284.05
760309	ALPHILXD	284.05
760309	ALPIAZXC	420.37
760309	ALPICA12	181.28
760309	ALPITXAP	683.86
760309	ALPKCOMA	207.21
760309	ALPNCAXF	334.04
760309	ALPRGAMA	178.48
760309	ALQPPAAL	253.9
760309	ALRGVAXA	265.57
760309	ALSEORXX	284.71
760309	ALSNCOXC	389.8
760309	ALSNIAAB	241.49
760309	ALSNTXAL	381.58
760309	ALSPFL19	332.43
760309	ALSPFLXA	106.5
760309	ALSTNHLI	500.42
760309	ALTAIA01	381.84
760309	ALTAMTXC	472.93
760309	ALTAUTMA	180.61
760309	ALTHARMA	189.69
760309	ALTNIAXO	320.87
760309	ALTNILAK	179.04
760309	ALTNMEXA	308.65
760309	ALTNMIXI	451.1
760309	ALTNMOXA	499.14
760309	ALTNMTXB	228.31
760309	ALTNMTXC	228.31
760309	ALTNNCXA	393.27
760309	ALTNNHXA	425.69
760309	ALTOIAXO	466.56
760309	ALTOMIMN	257.31
760309	ALTONMXC	647.24
760309	ALTOTXXO	364.19
760309	ALTRCAXF	618.03
760309	ALTRFLXA	203.72
760309	ALTRMNXA	296.95
760309	ALTSARXA	536.27
760309	ALTSOKMA	351.9

760309	ALTVIAXP	331.05
760309	ALTVKSXA	300.28
760309	ALTVVAXA	297.48
760309	ALTWMDA	99.36
760309	ALTWNJAL	66.8
760309	ALTWPAAE	407.57
760309	ALTWPAAL	63.44
760309	ALTWPACY	407.57
760309	ALTWPADT	178.64
760309	ALTWPAHS	407.57
760309	ALTWPAM	90.5
760309	ALVAFLXA	307.24
760309	ALVAOKMA	365.33
760309	ALVDMNXA	293.2
760309	ALVDTXTI	259.96
760309	ALVJCABB	109.82
760309	ALVLALMA	212.94
760309	ALVLPAXA	440.6
760309	ALVNILXC	341.96
760309	ALVNTXAL	114.73
760309	ALVRIAXO	439.62
760309	ALVRTXXA	152.37
760309	ALWDVAXA	265.57
760309	ALXNIAXO	333.21
760309	ALXNILXG	341.96
760309	ALXNIN01	350.62
760309	ALXNKYAL	178.57
760309	ALXNLADV	740.53
760309	ALXNLAMA	202.1
760309	ALXNLATG	402.26
760309	ALXNMNXA	412.73
760309	ALXNMNXL	96.89
760309	ALXNNDXA	737.1
760309	ALXNNEXL	440.12
760309	ALXNOHXA	335.47
760309	ALXNPAAX	282.42
760309	ALXNSDXA	414.64
760309	ALXNTXXA	381.58
760309	ALXNVAAD	91.1
760309	ALXNVAAX	93.5
760309	ALXNVABA	93.76
760309	ALXNVABR	96.04
760309	ALXNVACN	96.04
760309	ALXNVAFR	98.25
760309	ALXNVAGB	96.04
760309	ALXNVAM\	77.58
760309	ALXSILXD	325.69

760309	ALZDMTXC	1045.7
760309	AMANIAXC	193.31
760309	AMBGWIX	614.02
760309	AMBLAKXA	3550.93
760309	AMBLMIXJ	423.52
760309	AMBLPAAN	203.14
760309	AMBRNDX	927.36
760309	AMBRNYAE	277.76
760309	AMBRPAAN	98.25
760309	AMBYILXA	314.4
760309	AMBYMNX	391.71
760309	AMBYWAX	302.08
760309	AMDAOHX	246.86
760309	AMDNNDX	807.43
760309	AMELVAXA	311
760309	AMENNYAI	332.53
760309	AMESIABN	74.9
760309	AMESIATC	74.78
760309	AMESIAWS	110.02
760309	AMESOKXA	459.39
760309	AMFKUTM	162.71
760309	AMFLIDMA	219.18
760309	AMHRMAF	108.35
760309	AMHRMAS	108.35
760309	AMHRNEX	400.03
760309	AMHRNYM	237.66
760309	AMHROHX	339.51
760309	AMHROHX	329.28
760309	AMHRTXXA	355.09
760309	AMHRVAXA	272.08
760309	AMHRWIXA	303.92
760309	AMITLAMA	620.66
760309	AMLKAKXA	3550.93
760309	AMRCGAM	418.79
760309	AMRCKSXA	165.11
760309	AMRLTX02	70.48
760309	AMRLTX98	70.48
760309	AMRLTXDI	98.15
760309	AMRLTXDR	375.54
760309	AMRLTXEV	102.14
760309	AMRLTXFL	97.83
760309	AMRLTXLJ	375.54
760309	AMRLTXOS	173.25
760309	AMRLTXUT	375.54
760309	AMRTMOX	485.28
760309	AMRYMSA	865.29
760309	AMRYMSM	677.28

760309	AMRYWIXA	544.42
760309	AMSAMIM	440.43
760309	AMSBMAP	395.3
760309	AMSTMOX	448.58
760309	AMSTMTM	177.9
760309	AMSTNYPE	272.02
760309	AMSTOHXA	409.59
760309	AMTYARXA	508.71
760309	AMTYORXX	416.55
760309	AMVLOHXA	336.05
760309	AMVLORXX	433.19
760309	AMZNMOX	206.02
760309	ANARMIMI	135.18
760309	ANARMISE	245.59
760309	ANATWAXX	397.67
760309	ANCHNMX	469.74
760309	ANCMCA01	311.97
760309	ANCNMTM	308.87
760309	ANCRAKBZ	355.2
760309	ANCRAKGC	355.2
760309	ANCRAKXC	355.2
760309	ANCRAKXE	355.2
760309	ANCRAKXN	355.2
760309	ANCRAKXO	355.2
760309	ANCRAKXR	355.2
760309	ANCRAKXS	355.2
760309	ANCRAKXW	355.2
760309	ANCRAKZA	355.2
760309	ANCRWAXX	158.91
760309	ANDLKSHI	222.58
760309	ANDLMNXE	335.57
760309	ANDRIAXO	275.56
760309	ANDRIN01	260.92
760309	ANDRNCXA	604.94
760309	ANDROKM	263.5
760309	ANDRSCXA	415.1
760309	ANDRTXXA	88.3
760309	ANDSALXA	397.88
760309	ANDSNYXA	525.99
760309	ANDVILXD	279.97
760309	ANDVMAEI	72.52
760309	ANDVMEXA	584.97
760309	ANDVNHXA	382.06
760309	ANDVNJXU	239.58
760309	ANDVNYXA	429.29
760309	ANDVOHXA	442.65
760309	ANDVSDXA	882.01

760309	ANFRNMM	423.74
760309	ANGENYAG	592.81
760309	ANGILAMA	599.48
760309	ANGLDEAN	593.49
760309	ANGLINXA	271.8
760309	ANGLNYAC	280.81
760309	ANGNAKXA	3775.35
760309	ANGRNCXA	234.22
760309	ANGWCA11	216.23
760309	ANHCTXXA	233.27
760309	ANHLHI01	247.94
760309	ANHMCA01	67.32
760309	ANHMCA02	67.32
760309	ANHMCA11	109.82
760309	ANHMCA12	132.19
760309	ANHMCA17	157.51
760309	ANHMCAH	121.33
760309	ANHMCAN	290.77
760309	ANHMCATV	244.2
760309	ANHNCA03	290.77
760309	ANHNHICO	67.09
760309	ANIKAKXA	3550.93
760309	ANITIAXO	439.62
760309	ANJTMDAH	221
760309	ANKNIACO	163.65
760309	ANMRFLXA	234.01
760309	ANMSIACO	222.44
760309	ANMSNMX	762.69
760309	ANNAILXE	294.26
760309	ANNAOHXA	327.28
760309	ANNATXWA	291.33
760309	ANNNTXXA	380.56
760309	ANNPCA11	304.69
760309	ANNPILXE	336.55
760309	ANNPMDA	76.85
760309	ANNPMOX	424.27
760309	ANOKMNA	145.25
760309	ANRGNMX	762.69
760309	ANRSTXXA	383.61
760309	ANSCPRUR	699.48
760309	ANSLNEXS	453.52
760309	ANSMNEXS	598.7
760309	ANSNTXAN	249.96
760309	ANSOOHXA	360.22
760309	ANSTWVAN	363.36
760309	ANTANDXA	417.51
760309	ANTCCA11	195.13

760309	ANTCILAC	379.98
760309	ANTCTNBJ	513.32
760309	ANTGWIXA	285.19
760309	ANTHIACO	247.61
760309	ANTHKSWS	335.15
760309	ANTHNMM	223.78
760309	ANTLNDXA	927.36
760309	ANTLOKMA	832.97
760309	ANTMUTXC	483.27
760309	ANTNALCB	577.83
760309	ANTNALLE	147.93
760309	ANTNALMT	86.42
760309	ANTNALOX	141
760309	ANTNCOXC	389.8
760309	ANTNTXXA	267.1
760309	ANTOMO5	210.17
760309	ANTPORXA	433.19
760309	ANTRNHXA	359.8
760309	ANTTCOXC	698.87
760309	ANVKAKXA	3550.93
760309	ANVLKYXA	425.72
760309	ANVLPAAN	288.32
760309	ANWLWVX	323.56
760309	ANWNILXD	238.98
760309	ANWOIAXC	414.86
760309	ANWONEN	1179.8
760309	ANZACAXF	276.84
760309	APCHOKXA	265.36
760309	APCKOHXA	132.09
760309	APCYMOXA	532.51
760309	APEXNCCE	167.92
760309	APGVWVAI	386.47
760309	APHRGUAE	1070
760309	APLCNYXA	286.9
760309	APLCVAAP	1090.76
760309	APLLPAXA	268.85
760309	APLROKXA	459.39
760309	APMTVAXA	255.57
760309	APNGGAES	304.63
760309	APPKFLXA	228.67
760309	APPLMNAF	699.06
760309	APPLWI01	64.13
760309	APPLWIAG	435.4
760309	APPLWICZ	435.4
760309	APPLWIFB	64.13
760309	APPLWIGD	435.4
760309	APRVILXA	504.8

760309	APSNTNXA	266.5
760309	APSPTXXP	240.39
760309	APTNIAXO	329.57
760309	APTSCA12	231.33
760309	APVYCAXF	86.83
760309	APVYMNX/	213.6
760309	APVYUTXC	483.27
760309	ARABALXA	587.1
760309	ARABOH64	409.59
760309	ARBCCAXF	351.25
760309	ARBGWVX/	446.8
760309	ARBLMOXA	494.22
760309	ARBNIDXC	321.49
760309	ARBOPRCO	438.46
760309	ARBTMDAF	181.56
760309	ARCDCA11	123.07
760309	ARCDFLXA	239.26
760309	ARCDIAXO	439.62
760309	ARCDLABW	516.63
760309	ARCDLAMA	524.79
760309	ARCDNEXS	428.35
760309	ARCDNYAE	414.74
760309	ARCDOHXA	240.53
760309	ARCDOKM/	186.07
760309	ARCDWIXA	314.47
760309	ARCHFLMA	243.53
760309	ARCHIAXO	439.62
760309	ARCHMOA1	157.33
760309	ARCHNEXC	245.24
760309	ARCHNMX(	762.69
760309	ARCHOHXA	364.83
760309	ARCLILXC	249.45
760309	ARCLINXA	527.58
760309	ARCLMOXA	330.73
760309	ARCLTXXA	95.1
760309	ARCLVAXA	249.95
760309	ARCNOHXA	361.45
760309	ARCOIDXC	461.3
760309	ARCOMNX/	396.24
760309	ARCTCA11	702.37
760309	ARCYKSSO	376
760309	ARDLIAXO	296.41
760309	ARDNNCCE	157.92
760309	ARENWIXA	339.76
760309	ARGNKSXA	380.15
760309	ARGNWIXA	471.43
760309	ARGRCA12	183.08

760309	ARGSINXA	509.45
760309	ARGTILXC	365.88
760309	ARGYIAXO	439.62
760309	ARGYMNXE	352.81
760309	ARGYMOPA	288.02
760309	ARGYNYAY	476.39
760309	ARGYTXXB	207.65
760309	ARGYWIXA	359.38
760309	ARHDCAXF	181.94
760309	ARISIAXP	338.48
760309	ARITALXA	344.6
760309	ARKDARMA	393.78
760309	ARKNWIXA	388.87
760309	ARLEMTXC	228.31
760309	ARLHILAH	129.17
760309	ARLTWAXX	209.13
760309	ARMAKSXA	656.84
760309	ARMDMIM	359.81
760309	ARMGMDA	98.25
760309	ARMOSDXA	541.26
760309	ARMRALXA	489.73
760309	ARMROKM	477.55
760309	ARMRPAAF	186.75
760309	ARMSCA11	271.52
760309	ARMSIAXO	439.62
760309	ARMSIAXP	467.09
760309	ARMSILXC	341.96
760309	ARMSMOC	633.53
760309	ARMSTXXA	381.58
760309	ARNGNDXA	927.36
760309	ARNLCA11	327.76
760309	ARNLNEXH	651.75
760309	ARNTOKXA	459.39
760309	ARNTTXXA	332.36
760309	ARNYALXA	456.98
760309	ARP TXXA	314.13
760309	ARPHNEXS	594.87
760309	ARPKIACO	345.36
760309	ARPSTXXA	247.65
760309	ARPTNYAR	441.72
760309	ARRKMOXA	619.31
760309	ARRTVAXA	265.57
760309	ARRWILXD	283.33
760309	ARRYPRCO	442.78
760309	ARSNCA11	126.94
760309	ARSNGAXA	517.42
760309	ARSNIN01	173.73

760309	ARSNMOX/	329.58
760309	ARSNNCM/	247.56
760309	ARSNSCAH	173.64
760309	ARSNSCM/	91.63
760309	ARSNSCTV	223.08
760309	ARSNTXXA	450.74
760309	ARTHIAXO	280.84
760309	ARTHILXC	249.45
760309	ARTHNDXA	274.52
760309	ARTHNEXS	611.29
760309	ARTHOHXA	314.26
760309	ARTNALXA	685.28
760309	ARTNCA11	146.34
760309	ARTNGAES	406.6
760309	ARTNIAXO	350.51
760309	ARTNINXA	258.85
760309	ARTNKSXA	253.95
760309	ARTNKYXA	435.83
760309	ARTNMAPL	165.24
760309	ARTNMNX/	343.11
760309	ARTNNEXH	266.72
760309	ARTNOHXA	207.74
760309	ARTNORXA	1288.14
760309	ARTNSDCO	417.23
760309	ARTNTNMT	294.52
760309	ARTNVAAR	79.23
760309	ARTNVACK	90.98
760309	ARTNVACY	90.52
760309	ARTNVAFC	74.89
760309	ARTNVTSC	833.1
760309	ARTNWAX)	368.89
760309	ARTSCAXF	138.6
760309	ARTSMSXA	872.37
760309	ARTSNMM.	675.59
760309	ARTSSDXA	506.06
760309	ARVAWVX/	364.77
760309	ARVDCOM/	104.15
760309	ARVDWYX(	817.06
760309	ARVGAKXA	3550.93
760309	ARVGNYAV	213
760309	ARVLILXC	341.96
760309	ARVLLAXA	253.16
760309	ARVLPAXA	235.4
760309	ARVNCA11	175.62
760309	ARVNVAXA	276.15
760309	ARWLTXXA	381.58
760309	ASBGOHXA	429.2

760309	ASBNGAXA	351.21
760309	ASBNVAAS	131.5
760309	ASBNVABK	400.68
760309	ASBONCCV	382.89
760309	ASBONCXA	223.05
760309	ASBONCXB	213.37
760309	ASBRMOXA	233.4
760309	ASBRTXXA	351.08
760309	ASBSPRUR	300.98
760309	ASCYTNMA	197.92
760309	ASFDMAM	401.05
760309	ASFDWAXA	304.76
760309	ASFKAZMA	420.37
760309	ASFKNYXA	219.17
760309	ASFLARXA	459.01
760309	ASFRALAC	577.83
760309	ASFRALXA	180.78
760309	ASFRCTAG	306.82
760309	ASGVMOO	96.88
760309	ASHBMASC	150.35
760309	ASHBMNXA	359.12
760309	ASHBNEXS	611.29
760309	ASHDARMA	830.78
760309	ASHKILXA	325.09
760309	ASHMMAP	211.29
760309	ASHROKXA	419.89
760309	ASHTOHXA	382.1
760309	ASHTOHXC	428.47
760309	ASHTOHXD	412.72
760309	ASHWWIAL	435.4
760309	ASHYILXE	341.96
760309	ASHYINXA	401.32
760309	ASHYMIXL	392.14
760309	ASHYNDXA	124.17
760309	ASHYOHXA	324.7
760309	ASKVMNXA	624
760309	ASLDALXA	359
760309	ASLDILXC	316.94
760309	ASLDKSXA	656.84
760309	ASLDKYXA	179.59
760309	ASLDMAMA	202.41
760309	ASLDMEMA	1041.84
760309	ASLDMOXA	221.85
760309	ASLDMSAC	865.29
760309	ASLDMSMA	1150.04
760309	ASLDMTXC	642.95
760309	ASLDNEXL	310.73

760309	ASLDNHHI	545.99
760309	ASLDOHFE	365.01
760309	ASLDOHXB	500.81
760309	ASLDOKXA	652.65
760309	ASLDOR55	153.54
760309	ASLDPAAL	496.16
760309	ASLDVAAS	217.8
760309	ASLDWI01	397.34
760309	ASLKWAXA	241.09
760309	ASMPILXC	319.65
760309	ASMRILXC	256.47
760309	ASMTCA11	294.62
760309	ASNTMAM	277.76
760309	ASOTWAX/	397.67
760309	ASPECO03	459.14
760309	ASPECOM/	498.96
760309	ASPKNJAP	70.4
760309	ASPRTXXA	610.56
760309	ASRVMNX/	396.24
760309	ASSRKSXA	216.93
760309	ASTLGAMA	175.64
760309	ASTNIAXO	439.62
760309	ASTNIDMA	591.75
760309	ASTNILXA	295.57
760309	ASTNNERB	315.49
760309	ASTNRIAN	108.7
760309	ASTNTXAS	381.58
760309	ASTRFLXA	416.55
760309	ASTRILXD	341.96
760309	ASTROR64	367.96
760309	ASTRSDXA	532.31
760309	ASVLNCXA	152.49
760309	ASWYRIYB	415.61
760309	ATASTXXA	139.37
760309	ATCYNJAC	63.92
760309	ATENTXXA	381.58
760309	ATGLPAXA	329.32
760309	ATHGNJAH	71.13
760309	ATHNALER	187.92
760309	ATHNALM/	182.92
760309	ATHNGAM.	79.05
760309	ATHNGATC	408.67
760309	ATHNILAN	295.1
760309	ATHNLAXA	495.82
760309	ATHNMEX/	491.34
760309	ATHNMIAT	259.26
760309	ATHNOHX/	212.91

760309	ATHNOR56	1069.2
760309	ATHNTNM/	372.98
760309	ATHNTX05	375.54
760309	ATHNTXXA	539.62
760309	ATHNWIXA	269.12
760309	ATHNWVX/	337.24
760309	ATHOMARI	401.05
760309	ATKAAKXA	3550.93
760309	ATKNARXA	458.92
760309	ATKNIAXO	193.42
760309	ATKNMNX/	324.96
760309	ATKSAKXA	3550.93
760309	ATLAGABU	527.06
760309	ATLAGAMU	58.92
760309	ATLAGAMV	58.92
760309	ATLAGAPR	527.06
760309	ATLAGAQC	62.63
760309	ATLAGAQW	88.06
760309	ATLBGACA	527.06
760309	ATLBGACL	105.95
760309	ATLBMABA	114.27
760309	ATLCGA06	527.06
760309	ATLCGABX	527.06
760309	ATLDGA10	527.06
760309	ATLDGAAW	527.06
760309	ATLDGABE	527.06
760309	ATLDGADG	527.06
760309	ATLMGA49	527.06
760309	ATLNGAAC	58.85
760309	ATLNGAAD	143.11
760309	ATLNGABH	111.59
760309	ATLNGABU	74.78
760309	ATLNGACD	168.49
760309	ATLNGACS	58.92
760309	ATLNGADZ	125.9
760309	ATLNGAEL	125.9
760309	ATLNGAEP	137.37
760309	ATLNGAFP	148.83
760309	ATLNGAGA	128.4
760309	ATLNGAGR	137.37
760309	ATLNGAHP	58.92
760309	ATLNGAHR	125.9
760309	ATLNGAIA	121.23
760309	ATLNGAIC	148.83
760309	ATLNGALA	96.16
760309	ATLNGAMA	58.92
760309	ATLNGAMC	527.06

760309	ATLNGANV	121.23
760309	ATLNGAPK	58.92
760309	ATLNGAPP	90.37
760309	ATLNGAPX	58.92
760309	ATLNGAQS	58.92
760309	ATLNGASS	125.9
760309	ATLNGATH	105.95
760309	ATLNGATL	58.92
760309	ATLNGAUS	527.06
760309	ATLNGAWI	141.49
760309	ATLNGAWE	114.42
760309	ATLNIDXC	462.83
760309	ATLNILXC	297.49
760309	ATLNINXA	290.08
760309	ATLNMIXG	627.75
760309	ATLNMOXA	494.22
760309	ATLNNENV	454.88
760309	ATLNNYXA	683.07
760309	ATLNTXSW	279.75
760309	ATLSIAXO	250.22
760309	ATLTIATC	359.36
760309	ATLTNCXA	356.89
760309	ATMRALXA	410.67
760309	ATOKOKMA	612.51
760309	ATONILXD	288.02
760309	ATONTXXA	524.56
760309	ATPLGAXA	603.47
760309	ATSCCA11	191.09
760309	ATSCCAAB	191.09
760309	ATSNILXD	285.41
760309	ATSNKSSF	233.53
760309	ATSNNCMA	320.94
760309	ATSNNENV	932.33
760309	ATSNNHMA	294.13
760309	ATTCIAXO	240.08
760309	ATTCIN01	317.2
760309	ATTCKSAA	441.75
760309	ATTCNYAT	394.2
760309	ATTCOHXA	340.63
760309	ATTLALNM	369.86
760309	ATVLVAXA	604.16
760309	ATWDILXC	270.52
760309	ATWDINXA	242.72
760309	ATWDKSST	1135.66
760309	ATWDOKXA	459.39
760309	ATWDTNXA	611.46
760309	ATWPNYAV	391.55

760309	ATWPOHX/	319.11
760309	ATWRCA12	333.43
760309	ATWRMNX	143.96
760309	ATWROH9/	185.69
760309	AUBNAL03	142.91
760309	AUBNALM/	142.91
760309	AUBNCA01	75.5
760309	AUBNCA11	170.74
760309	AUBNIAXO	439.62
760309	AUBNILXC	283.86
760309	AUBNIN01	195.03
760309	AUBNKYXA	184.01
760309	AUBNMAL(	222.96
760309	AUBNMIMI	259.5
760309	AUBNNEXL	423.42
760309	AUBNNYAL	112.77
760309	AUBNPAXA	501.9
760309	AUBNWA0	145.67
760309	AUGRMIXJ	444.41
760309	AULTCOM/	336.35
760309	AURLIAXO	221.21
760309	AURRARXA	306
760309	AURRCOBL	101.65
760309	AURRCOM/	102.23
760309	AURRCOMI	180.61
760309	AURRCOW/	101.65
760309	AURRIAXO	331.98
760309	AURRILAE	263.37
760309	AURRILAR	208.26
760309	AURRILAW	208.26
760309	AURRINXA	307.23
760309	AURRKSXA	402.05
760309	AURRKYM/	410.62
760309	AURRMEX/	347.32
760309	AURRMNX/	307.1
760309	AURRMOX/	361.22
760309	AURRNCXA	472.15
760309	AURRNEXM	468.6
760309	AURROHX/	284.94
760309	AURRORXA	294.73
760309	AURRWIXA	203.94
760309	AURSCOFW	459.14
760309	AUSTINXA	392.35
760309	AUSTMNAE	223.87
760309	AUSTNV11	536.51
760309	AUSTPAAU	609.86
760309	AUSTTX56	75.22

760309	AUSTTX65	75.22
760309	AUSTTX92	75.22
760309	AUSTTXBC	140.93
760309	AUSTTXBE	199.33
760309	AUSTTXCF	159.99
760309	AUSTTXCR	161.75
760309	AUSTTXCV	254.47
760309	AUSTTXEE	75.22
760309	AUSTTXEV	106.45
760309	AUSTTXFA	108.08
760309	AUSTTXFI	118.37
760309	AUSTTXGK	375.54
760309	AUSTTXGR	75.22
760309	AUSTTXHI	97.83
760309	AUSTTXHO	102.14
760309	AUSTTXJO	95.98
760309	AUSTTXLE	199.44
760309	AUSTTXLT	204.37
760309	AUSTTXLW	189.57
760309	AUSTTXMA	95.98
760309	AUSTTXMC	159.99
760309	AUSTTXMF	174.77
760309	AUSTTXPA	375.54
760309	AUSTTXPF	95.98
760309	AUSTTXRR	155.05
760309	AUSTTXTE	75.22
760309	AUSTTXTW	140.27
760309	AUSTTXUH	375.54
760309	AUSTTXWA	106.45
760309	AUSUTX78	106.45
760309	AUSUTXBP	75.22
760309	AUSUTXLA	112.74
760309	AUSUTXLL	375.54
760309	AUSWTXBC	375.54
760309	AUSWTXOC	375.54
760309	AUSWTXSZ	375.54
760309	AUSXTX39	375.54
760309	AUSXTXLQ	375.54
760309	AUSYTXFC	375.54
760309	AUTRMIXI	451.1
760309	AVA ILXE	277.95
760309	AVA MOXA	305.8
760309	AVBHCA11	84.98
760309	AVCYMOXA	209.17
760309	AVDLCOMA	153.99
760309	AVDLPAAV	228.32
760309	AVLAPAAV	334.51

760309	AVLKOHXA	248.08
760309	AVLLINXA	290.9
760309	AVLLMOXA	260.58
760309	AVLNCA11	124.83
760309	AVLNMOXA	494.22
760309	AVLNNJ01	76.89
760309	AVLNTXXA	357.84
760309	AVMRPAXA	282.64
760309	AVNGTXXA	309.47
760309	AVNLCA12	372.3
760309	AVNTOKXC	291.89
760309	AVOCIAXO	322.93
760309	AVOCMIXG	415.96
760309	AVOCMNXA	322.11
760309	AVOCNEXL	341.97
760309	AVOCNYAC	113.03
760309	AVOCWIXA	514.25
760309	AVONCOM	441.34
760309	AVONILXD	313.76
760309	AVONMNV	67.52
760309	AVONMTX(	299.33
760309	AVONNYXA	363.69
760309	AVONOHXA	248.08
760309	AVONOHXE	229.54
760309	AVONSDXA	560.28
760309	AVPKFLXA	118.09
760309	AVPKNYAV	220.47
760309	AVRYTXXA	371.64
760309	AVTNILAV	368.14
760309	AWDWSCX	331.44
760309	AXBANYAX	211.75
760309	AXTLNENW	379.66
760309	AXTNVAXA	381.1
760309	AXVSMOXA	654.48
760309	AYDNNCXA	328.76
760309	AYERMAPL	108.35
760309	AYNRSCXA	384.03
760309	AYRSIAXO	179.74
760309	AYVLOHXA	297.17
760309	AZALORXA	367.62
760309	AZCYAZ03	455.08
760309	AZLETXXA	219.55
760309	AZTCNM03	688.58
760309	AZTCNMBL	665
760309	AZUSCAXF	157.14
760309	AZVGAZXC	420.37
760309	BADNMDB	280.09

760309	BADNNCXA	186.14
760309	BADNPABA	251.25
760309	BAKRCA11	573.16
760309	BAKRFLXA	364.36
760309	BAKRMTXC	1227.72
760309	BAKRNV11	968.42
760309	BAKROR23	1111.58
760309	BALBCA01	146.66
760309	BALKOKXA	459.39
760309	BALSNYBA	115.73
760309	BALTNDXA	685.66
760309	BALYCOMA	252.01
760309	BALYNCXA	229.61
760309	BARBWI01	258.91
760309	BARDTXXA	305.01
760309	BARGMIXJ	634.98
760309	BARNKSXA	388.34
760309	BARNOKXA	459.39
760309	BARNVTCH	780.74
760309	BARNWIXA	540.44
760309	BARRMAJA	311.99
760309	BARRVTEL	484.35
760309	BARTALXA	628.64
760309	BARTFLXA	96.51
760309	BARTGAXA	473.01
760309	BARTVTEL	573.38
760309	BARYILXC	348.09
760309	BASCILXC	277.49
760309	BASLLAXA	447.16
760309	BASNCOXC	389.8
760309	BASNMO0(	511.46
760309	BASNMOCI	511.46
760309	BASNMOEV	511.46
760309	BASNMOXA	244.08
760309	BASNWYAA	700.89
760309	BASNWYXC	667.52
760309	BASWMOX	327.58
760309	BASYVAXA	239.84
760309	BATHILXD	341.96
760309	BATHMEHI	138.23
760309	BATHMIXG	230.76
760309	BATHNCXA	459.22
760309	BATHNYBH	106.87
760309	BATHPA01	407.57
760309	BATHPABT	230.6
760309	BATHSCMA	182.32
760309	BATNGAXA	314.6

760309	BATSORXA	433.19
760309	BATVIAXO	439.62
760309	BATVILFL	131.91
760309	BATVNYBT	133.47
760309	BATVOHBA	158.57
760309	BAVLNCXA	378.57
760309	BAVLNYBV	270.9
760309	BAVLSCMA	345.4
760309	BAVLTXBK	764.07
760309	BAVLWVPE	386.47
760309	BAWKGAXA	334.74
760309	BAWLTXXA	610.02
760309	BAXTARBX	205.24
760309	BAYUFLXA	90.91
760309	BAYYARXA	240.62
760309	BBCYCAXF	291.97
760309	BBCYMNXE	67.52
760309	BBGVILXE	341.96
760309	BBISMIXI	451.1
760309	BBLKCAXF	292.84
760309	BBNPTXXA	1073.54
760309	BBPKFLXA	236.53
760309	BBTTMNXB	439.42
760309	BBTWPAXB	371.7
760309	BBVLKYXA	518.84
760309	BBYLNYBN	231.49
760309	BCCKIN01	245.84
760309	BCCKPAXB	697.6
760309	BCCYILXE	341.96
760309	BCDMTXXA	448.24
760309	BCFDMEXA	500.42
760309	BCGRFLXA	351.32
760309	BCGVTNXA	345.44
760309	BCHHTXXA	381.58
760309	BCHLVAXA	226.16
760309	BCHMPABU	311.41
760309	BCHMVAXA	289.07
760309	BCHNGAES	345.4
760309	BCHNMIMI	195.03
760309	BCHNNJ01	290.95
760309	BCHNVABH	271.5
760309	BCHRILBC	353.09
760309	BCKHKYXE	588.18
760309	BCKHWVFL	139.26
760309	BCKLILXC	317.95
760309	BCKLKSSM	656.84
760309	BCKLMIXI	292.96

760309	BCKLMOXA	759.96
760309	BCKLWA01	217.81
760309	BCKLWVWI	139.26
760309	BCKMILBM	432.15
760309	BCKNINXA	565.21
760309	BCKNMOXA	216.25
760309	BCKNUTXC	798.48
760309	BCKNVABC	90.5
760309	BCKRMNXA	336.84
760309	BCKSMNXB	334.01
760309	BCKTMAW.	362.62
760309	BCKYAZMA	272.72
760309	BCKYIAXO	292.35
760309	BCKYKSXA	310.09
760309	BCLDAKXA	3550.93
760309	BCLDOHXA	219.93
760309	BCLFTXXA	291.17
760309	BCLKPAXB	347.11
760309	BCMTNCCE	247.56
760309	BCNTPRUR	428.51
760309	BCPTMECE	319.96
760309	BCPTNYXA	340.21
760309	BCRGVAXA	551.95
760309	BCRTFLBT	164.72
760309	BCRTFLMA	74.78
760309	BCRTFLSA	179.72
760309	BCRTFLTW	74.9
760309	BCTNGAMA	247.56
760309	BCTNMOXA	645.64
760309	BCTNMSM.	281.8
760309	BCTNTNXA	618.71
760309	BCTNWAXX	397.67
760309	BCTRMOXA	565.77
760309	BCTWMDB	68.84
760309	BCVLIN01	629.02
760309	BCVLOH52	115.14
760309	BCWDOH4(	141.78
760309	BCWDVAXA	265.57
760309	BCWYCA11	396.41
760309	BCWYPAXB	474.1
760309	BCYNPABC	63.92
760309	BCYRKSXA	315.03
760309	BCYROHXA	164.75
760309	BDAXMIMI	574.81
760309	BDBACA11	173.52
760309	BDBKNJBD	64.66
760309	BDCWARM	536.27

760309	BDFRIAXO	774.72
760309	BDFRIN01	195.03
760309	BDFRKYMA	408.67
760309	BDFRMAAV	89.14
760309	BDFRMAPA	89.14
760309	BDFRMEJE	117.56
760309	BDFRNHAM	104.26
760309	BDFROH23	251.74
760309	BDFRPAXB	176.52
760309	BDFRVABD	312.4
760309	BDGRCAXF	297.8
760309	BDGRIAXO	263.01
760309	BDGRMNXI	548.2
760309	BDLKNCXA	326.74
760309	BDLPILXD	341.96
760309	BDMDNVXS	131.32
760309	BDMDWAC	207.44
760309	BDMNNJ01	186.89
760309	BDMNOH7	252.32
760309	BDMNOHIA	252.32
760309	BDMNORXA	645.69
760309	BDTTMNXA	587.63
760309	BDTWILBD	561.39
760309	BDVGNYBV	249.97
760309	BDVLILXC	269.16
760309	BDVLLAXA	599.48
760309	BDVLNCXA	254.64
760309	BDVYPAXB	432.25
760309	BDYLMOXA	311.97
760309	BEALCA11	231.54
760309	BEANTXXA	381.58
760309	BECDMNXE	396.24
760309	BECHNDXA	944.83
760309	BECNNYBE	99.49
760309	BEDSTXXA	381.58
760309	BEEBARMA	299.28
760309	BELHCOXC	291.71
760309	BELHMIMN	379.98
760309	BELHNCXA	471.61
760309	BELHNDXA	196.75
760309	BELLCA11	139.42
760309	BELNNMM	261.47
760309	BELRCAXF	146.45
760309	BELTKS02	397.92
760309	BELTMTXC	555.05
760309	BELTWI01	299.34
760309	BEMRNEXC	454.71

760309	BEMTARXA	634.48
760309	BEMTILXE	301.84
760309	BEMTMSM	930.24
760309	BEMTNCXA	471.61
760309	BENAMNXE	396.24
760309	BENDOR06	472.3
760309	BENDOR24	612.31
760309	BENDOREB	612.31
760309	BENDTXXA	381.58
760309	BENTMSSU	343.44
760309	BEREKYXA	311.4
760309	BEREOH23	125.81
760309	BEREVA01	236.23
760309	BERNINXA	401.32
760309	BERNLAMA	443.25
760309	BERNLASP	475.86
760309	BERNMOXA	344.52
760309	BERNNYBR	306.27
760309	BERVPAXB	299.78
760309	BESNILXC	320.17
760309	BESPKYXA	318.27
760309	BESSOKMA	469.15
760309	BETHAKXA	3550.93
760309	BETHMEXA	434.45
760309	BETHNCXA	255.71
760309	BETHOHBE	227.47
760309	BETHVTMA	95.01
760309	BETNSCMA	319.54
760309	BETNTXBE	229.12
760309	BETTTXXA	297.48
760309	BETWWIXA	225.41
760309	BEVLARXA	321.55
760309	BEVLNCXA	340.42
760309	BEVLOH92	541.23
760309	BEVLSCMA	257.94
760309	BEVLTXBV	287.42
760309	BEVLVABV	102.69
760309	BEVRAKXA	3550.93
760309	BEVRMOXA	723.77
760309	BEVROHXB	572.7
760309	BEVROKXA	508.19
760309	BEVRORXA	433.19
760309	BEVRUTMA	676.91
760309	BEWKPABR	398.01
760309	BFCTIAXO	407.73
760309	BFCTIAXR	401.5
760309	BFLGSDXA	883.82

760309	BFLGTXXA	96.85
760309	BFLKARMA	403.39
760309	BFLKMNXB	159.03
760309	BFLOILBF	301.83
760309	BFLOINXA	463.55
760309	BFLOKSXA	629.42
760309	BFLOMNBL	236.33
760309	BFLOMOXA	276.6
760309	BFLONDXA	334.08
760309	BFLONYBA	188.33
760309	BFLONYDA	387.76
760309	BFLONYEL	57.33
760309	BFLONYFK	169.84
760309	BFLONYFR	53.11
760309	BFLONYGO	53.11
760309	BFLONYHE	61.32
760309	BFLONYMA	74.36
760309	BFLONYME	387.76
760309	BFLONYMP	387.76
760309	BFLONYRO	53.5
760309	BFLONYSE	74.36
760309	BFLONYSP	188.33
760309	BFLOOKXA	961.19
760309	BFLOPAXB	311.99
760309	BFLOSDXA	883.82
760309	BFLOTXXA	574.73
760309	BFLOWVBL	328.74
760309	BFLOWY03	1182.22
760309	BFLOWYMA	541.57
760309	BFLPNYBF	387.76
760309	BFTNARXA	536.27
760309	BFTNGAXA	349.01
760309	BFTNIN01	327.06
760309	BFTNOHXA	304.5
760309	BFTNSCAQ	214.36
760309	BFTNSCXA	214.36
760309	BFTWWI11	104.51
760309	BFVYOKXA	459.39
760309	BGBKILBK	263.37
760309	BGBNWI11	317.58
760309	BGBWKSXA	656.84
760309	BGCBOKXA	424.07
760309	BGCBOKXB	474.23
760309	BGCHMSSL	628.84
760309	BGCKMSXA	664.62
760309	BGCNGAXA	411.99
760309	BGCNLAXA	599.48

760309	BGCNTXXA	381.58
760309	BGCPGAXA	399.45
760309	BGCYUTMA	171.46
760309	BGDDAZXC	502.78
760309	BGDDKYMA	424.98
760309	BGDLCOXC	389.8
760309	BGFKMNXE	346.07
760309	BGFKMTXC	339.86
760309	BGFLNYBF	251.46
760309	BGFSMNXE	516.61
760309	BGGSCA11	225.07
760309	BGGSOKXA	314.54
760309	BGGSWYXC	952.28
760309	BGHMNMX	605.89
760309	BGISVABI	270.86
760309	BGLKMNXA	300.94
760309	BGLKTXXA	444.96
760309	BGLKWAXX	392.29
760309	BGLSLAMA	402.98
760309	BGLWARXA	262.79
760309	BGLWMEXA	606.3
760309	BGLWMNX	363.24
760309	BGLYIAXO	330.05
760309	BGLYMNXE	518.54
760309	BGLYWIXA	275.63
760309	BGPICAXF	968.76
760309	BGPIFLMA	648.07
760309	BGPNWYXC	943.35
760309	BGPROHXA	350.16
760309	BGPRVAXA	338.18
760309	BGRDMOXA	444.69
760309	BGRKILBG	353.09
760309	BGRKVAXA	350.52
760309	BGRNPABR	400.93
760309	BGRPMIMM	349.43
760309	BGRSARXA	350.05
760309	BGRTGAMA	212.46
760309	BGRVCAXF	290.77
760309	BGSNMTXC	886.44
760309	BGSNTNMA	618.71
760309	BGSNTXXA	339.22
760309	BGSPMOXA	478.17
760309	BGSPNENW	1085.09
760309	BGSPTXBS	291.74
760309	BGSPTXDF	375.54
760309	BGSRCA11	255.45
760309	BGSYMTXC	489.24

760309	BGTMMTX(	342.61
760309	BGTNKSXA	234.9
760309	BGTNNECC	162.29
760309	BGTNNJBG	81.93
760309	BGTNOKM/	459.39
760309	BGTNPA01	407.57
760309	BGTNVAXA	265.57
760309	BGTNVTPL	162.23
760309	BGVLCA11	334.04
760309	BGVLDEBG	576.97
760309	BGVLILXD	331.35
760309	BGVLPABR	202.36
760309	BGVYTXXA	381.58
760309	BGWLTXBV	381.58
760309	BHBTWVBE	512.47
760309	BHCYTXXA	307.13
760309	BHISSCMA	182.32
760309	BHLHNCXA	281.85
760309	BHLHNHCR	232.79
760309	BHLHPA08	91.61
760309	BHLHPABE	84.31
760309	BHLKWIXA	363.45
760309	BHLRKSXA	283.36
760309	BHPKFLXA	90.91
760309	BHTNILXE	341.96
760309	BHVLNJXU	158.83
760309	BHVLSCXA	261.38
760309	BHWDWIX/	397.41
760309	BIBRCAXF	524.67
760309	BIGVPAXB	266.31
760309	BILACAXF	191.72
760309	BILXMSAT	142.91
760309	BILXMSDI	247.56
760309	BILXMSED	142.91
760309	BILXMSMA	172.92
760309	BISBAZMA	456.98
760309	BISBNDXA	896.32
760309	BISCNCXA	400.6
760309	BISNSDXA	883.82
760309	BITNCOMA	184.76
760309	BITNIAXO	466.92
760309	BITNILBH	339.51
760309	BITNMAWI	182.17
760309	BITNMIES	332.94
760309	BITNNYXA	153.65
760309	BIVLOHXA	207.36
760309	BKBGIAXO	378.99

760309	BKBGVABB	265.57
760309	BKCHOKXA	459.39
760309	BKFDCA01	290.77
760309	BKFDCA11	118.41
760309	BKFDCA12	67.32
760309	BKFDCA13	132.19
760309	BKFDCA14	111.41
760309	BKFDCA15	223.28
760309	BKFDCA17	143.05
760309	BKFDCA19	146.66
760309	BKFDCAJA	126.82
760309	BKFDCAJL	290.77
760309	BKFDCAKT	146.77
760309	BKLIMAGG	150.35
760309	BKLIMAMA	83.22
760309	BKLYCA01	105.6
760309	BKNGORXX	605.53
760309	BKNGSDXB	444.52
760309	BKNGSDXC	444.52
760309	BKNGSDXE	470.53
760309	BKPKOH26	95.66
760309	BKPKOH97	207.36
760309	BKPTILXE	385.11
760309	BKSDPAXB	440.6
760309	BKSHOKMA	533.22
760309	BKSHTXXA	217.66
760309	BKTNINXA	123.86
760309	BKTNMNXE	317.12
760309	BKVLFLJF	291.82
760309	BKVLINXA	254.85
760309	BKVLKSXA	241.16
760309	BKVLKYXA	446.63
760309	BKVLMSSU	966.52
760309	BKVLOHXA	252.84
760309	BKVLPAXB	473.21
760309	BKVLTXXA	277.6
760309	BKWDNJBV	217.93
760309	BLANKYXA	532.54
760309	BLANMNBL	110.03
760309	BLANTXXA	366.99
760309	BLANWAXE	151.62
760309	BLARILXE	341.96
760309	BLARMDBL	93.84
760309	BLARNEXH	217.28
760309	BLAROKMA	419.83
760309	BLARWIXA	318.03
760309	BLASOHDP	145.95

760309	BLATMNXB	410.74
760309	BLBGIAXO	425.71
760309	BLBGPAXB	550.33
760309	BLBGSCMA	345.4
760309	BLBGTXXA	288.93
760309	BLBGVABB	115.99
760309	BLBKOH84	279.71
760309	BLBNMOXA	473.27
760309	BLBNOKXA	393.13
760309	BLBONCXA	307.88
760309	BLBTALXA	334.61
760309	BLBTOR01	433.19
760309	BLBYNJXJ	343.66
760309	BLCHLAXA	289.22
760309	BLCHOHXA	320.26
760309	BLCKCA11	185.33
760309	BLCKMOXA	256.58
760309	BLCKWIXA	193.63
760309	BLCLPABL	414.64
760309	BLCNAZMA	327.71
760309	BLCNTXXA	146.5
760309	BLCSGAES	794.88
760309	BLCSVAXA	357.44
760309	BLCTOHXA	271.9
760309	BLCVWVXA	302.59
760309	BLCYAZXC	762.18
760309	BLCYAZXE	577.54
760309	BLCYMORE	266.42
760309	BLCYNVXF	119.08
760309	BLCYTNXA	179.75
760309	BLCYWIXA	400.06
760309	BLDGORXA	228.51
760309	BLDLINXA	365.92
760309	BLDLMIXI	318.14
760309	BLDLMOGL	341.81
760309	BLDLOHXA	688.28
760309	BLDLTXXA	95.1
760309	BLDNMIMI	353.09
760309	BLDNNEXH	611.29
760309	BLDRCOGB	138.37
760309	BLDRCOMA	74.78
760309	BLDRMTMA	221.97
760309	BLDRUTXC	483.27
760309	BLDSKYXA	532.54
760309	BLDWFLMA	286.35
760309	BLDWIAXO	324.33
760309	BLDWILXE	369.39

760309	BLDWKSXA	330.72
760309	BLDWLAM/	293.3
760309	BLDWMIM	349.43
760309	BLDWMSM	586.18
760309	BLDWNCX/	676.33
760309	BLDWWIX/	470.22
760309	BLENIAXO	377.5
760309	BLERMNXB	387.62
760309	BLERWIXA	307.79
760309	BLEYMOXA	348.42
760309	BLFDCT00	135.56
760309	BLFDIAXO	587.82
760309	BLFDIN01	407.69
760309	BLFDKYMA	327.09
760309	BLFDMIXG	345.46
760309	BLFDMOLC	277.45
760309	BLFDMTXC	1045.7
760309	BLFDNDBC	686.65
760309	BLFDNEXH	800.83
760309	BLFDNJBL	185.84
760309	BLFDVAXA	263.19
760309	BLFDWVXA	108.03
760309	BLFFUTXC	483.27
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760309	BLFLVTHE	902.15
760309	BLFNALMA	272.02
760309	BLFNORXX	241.01
760309	BLFRSDCO	845.91
760309	BLFRWA01	227.09
760309	BLFSCOMA	148.37
760309	BLFSILXC	465.65
760309	BLFSMEWA	218.02
760309	BLFSNYBZ	551.72
760309	BLFSOH76	173.37
760309	BLFTIDMA	228.46
760309	BLFYMTXC	368.23
760309	BLGLFLMA	332.41
760309	BLGMWIXA	306.41
760309	BLGPTNMA	549.24
760309	BLGRCAXF	142.49
760309	BLGRGAAB	371.95
760309	BLGRMEM/	572.17
760309	BLGRMNXE	67.52
760309	BLGRMOX/	424.27

760309	BLGRMTM/	139
760309	BLGVARXA	376.01
760309	BLGVTXXA	365.75
760309	BLHKSDCE	883.82
760309	BLHLMEPL	383
760309	BLHLNEXM	598.68
760309	BLHMMNX	67.52
760309	BLHMWA0	54.69
760309	BLHMWAL	132.16
760309	BLHNNCXA	472.15
760309	BLHNOHXB	409.59
760309	BLHRWIXA	542.83
760309	BLINPAXB	352.56
760309	BLISILBI	238.88
760309	BLISRIOT	156.99
760309	BLJKOKXA	459.39
760309	BLJTWIXA	525.43
760309	BLKDMNXE	520.66
760309	BLKIWAXX	183.82
760309	BLKLGAXA	500.09
760309	BLKNARXA	466.19
760309	BLKRAKZA	4404.08
760309	BLLEMOXA	383.96
760309	BLLEWVRV	230.6
760309	BLLFOHXA	160.47
760309	BLLFPABE	432.52
760309	BLLKCA11	841.7
760309	BLLKWIAK	435.4
760309	BLLKWIXA	368.79
760309	BLLNNYBG	587.09
760309	BLLNWIXA	370.82
760309	BLLPIA01	273.24
760309	BLLPIAXO	203.84
760309	BLLPKSXA	265.62
760309	BLLPMNXA	282.46
760309	BLLRMIXG	364.59
760309	BLLROH67	637.02
760309	BLLRVAXA	265.57
760309	BLLSTNMA	653.28
760309	BLLVIAXO	249.77
760309	BLLVMIMN	285.09
760309	BLLVNEBL	598.68
760309	BLLVOHXA	379.08
760309	BLLVPABE	181.56
760309	BLLVTXFR	310.26
760309	BLLVWA08	97.41
760309	BLLVWAGL	97.41

760309	BLLVWASH	54.69
760309	BLLYPAXB	256.48
760309	BLMDIAXO	283.1
760309	BLMDNJXH	203.95
760309	BLMNILXC	354.81
760309	BLMNKSXA	578.6
760309	BLMRIN01	414.64
760309	BLMROHX/	198.26
760309	BLMRTXXA	794.98
760309	BLMRWIXA	114.86
760309	BLMSAZXF	465.94
760309	BLMTMALE	188.33
760309	BLMTMSM	881.74
760309	BLMTNCCE	229.28
760309	BLMTNHM	402.58
760309	BLMTNYBM	613.37
760309	BLMTVABM	293.95
760309	BLMTWIXA	409.3
760309	BLMTWVX/	304.8
760309	BLNCCOXC	511.71
760309	BLNCLAMA	214.94
760309	BLNCMIXI	451.1
760309	BLNCOKXA	107.37
760309	BLNCTNMT	618.71
760309	BLNCTXXA	258.79
760309	BLNDMAGI	261.56
760309	BLNDMOX/	141.13
760309	BLNDVA01	400.68
760309	BLNDVAXA	623.62
760309	BLNGMOM	190.77
760309	BLNGMT20	802.77
760309	BLNGMT30	114.16
760309	BLNGMTM	51.26
760309	BLNGMTW	114.69
760309	BLNGOH35	409.59
760309	BLNGOKM/	459.39
760309	BLNGTXXA	226.05
760309	BLNGUTXC	1215.97
760309	BLNGUTXE	483.27
760309	BLNHSCMA	305.66
760309	BLNKTXXA	101.37
760309	BLNTSDXA	883.82
760309	BLNVILXD	291.4
760309	BLOKMIXI	278.27
760309	BLPKCAXF	82.3
760309	BLPLTNXA	393.86
760309	BLPRILXE	410.93

760309	BLPRKSXA	687.33
760309	BLPRMNXB	296.54
760309	BLPROH42	159.16
760309	BLRCMAAN	167.19
760309	BLRDTXXA	775.25
760309	BLRGAZXC	420.37
760309	BLRGGAXA	591.86
760309	BLRGSCMA	247.56
760309	BLRGTXXA	95.1
760309	BLRKARMA	282.83
760309	BLRKNCCE	493.01
760309	BLRSCA12	347.58
760309	BLRSPAXB	163.47
760309	BLRVILXE	439.13
760309	BLRVNYBC	180.73
760309	BLRVOR53	254.42
760309	BLRVWIXA	447.15
760309	BLSHARXA	536.27
760309	BLSMTXXA	381.58
760309	BLSNTXBN	184.64
760309	BLSPKYMA	337.24
760309	BLSPMOCA	160.85
760309	BLSSIDMA	510.29
760309	BLSSNYBS	391.55
760309	BLSVTXXA	404.39
760309	BLTCCT00	290.58
760309	BLTCOHXA	185.69
760309	BLTCSDXA	234.09
760309	BLTMMD91	375.08
760309	BLTMMDAI	76.25
760309	BLTMMDCI	375.08
760309	BLTMMDCI	76.25
760309	BLTMMDD	76.25
760309	BLTMMDEI	171.17
760309	BLTMMDFI	76.25
760309	BLTMMDFI	181.56
760309	BLTMMDH	186.75
760309	BLTMMDKI	91.61
760309	BLTMMDLI	181.56
760309	BLTMMDM	89.41
760309	BLTMMDSI	375.08
760309	BLTMMDU	90.5
760309	BLTMMDW	89.41
760309	BLTMMDYI	177.15
760309	BLTMOHXA	330.56
760309	BLTNIAXO	439.62
760309	BLTNILAT	160.5

760309	BLTNILXD	212.01
760309	BLTNILXN	212.01
760309	BLTNILXT	205.9
760309	BLTNIN01	64.13
760309	BLTNINED	160.5
760309	BLTNINIU	61.08
760309	BLTNMNCE	97.73
760309	BLTNMNNC	147.26
760309	BLTNMNSC	151.45
760309	BLTNNEXG	479.91
760309	BLTNTNXA	274.63
760309	BLTNTXXA	492.96
760309	BLTNWIXA	540.44
760309	BLTNWVBE	329.44
760309	BLTOMDKH	89.41
760309	BLTOMDXI	375.08
760309	BLTPMDHI	375.08
760309	BLTRMNXB	353.89
760309	BLTWFLXA	97.96
760309	BLTWIAXO	263.27
760309	BLTWMAJA	102.43
760309	BLTWMOXA	436.51
760309	BLTWNJXW	329.25
760309	BLTWPAXB	403.79
760309	BLUGVAXA	265.57
760309	BLUMTXXA	377.89
760309	BLVDILXA	295.3
760309	BLVDNJXW	324.79
760309	BLVDSDXA	883.82
760309	BLVHILXE	341.96
760309	BLVIGAXA	623.18
760309	BLVIPABL	398.01
760309	BLVLARXA	536.27
760309	BLVLILAD	133.71
760309	BLVLILAJ	349.92
760309	BLVLILPX	275.34
760309	BLVLKSMS	496.53
760309	BLVLMIBV	312.78
760309	BLVLMINE	300.24
760309	BLVLNJAA	353.28
760309	BLVLNJBE	176.37
760309	BLVLNYXA	440.68
760309	BLVLOHXA	265.37
760309	BLVLPAXB	457.92
760309	BLVLTXBL	278.81
760309	BLVLWIXA	254.93
760309	BLVNARXA	536.27

760309	BLVNPABV	305.63
760309	BLVRMOXA	372.7
760309	BLVRNYBX	610.25
760309	BLVROHXA	239.68
760309	BLVRPABO	432.64
760309	BLVRTNMA	221.84
760309	BLVRTXXA	262.22
760309	BLVSCAXF	239.88
760309	BLVWFLXA	259.3
760309	BLVWMNX	396.24
760309	BLVWMOX	439.88
760309	BLVWNMX	762.69
760309	BLWDILBW	90.56
760309	BLWDNEXL	408.89
760309	BLWDPABE	213.99
760309	BLWLOKMA	628.04
760309	BLWLTXXA	377.99
760309	BLWLWVXA	239.89
760309	BLWRAZXA	372.16
760309	BLWRMOX	516.03
760309	BLY ORXA	433.19
760309	BLYTCAXF	118.8
760309	BLZNMSAH	865.29
760309	BLZNMSMA	645.14
760309	BMBGNYXA	323.28
760309	BMBGOH4	427.53
760309	BMBGPAAH	407.57
760309	BMBGPABL	142.59
760309	BMBRSCMA	280.17
760309	BMDJMNA	402.89
760309	BMDJMNB	402.89
760309	BMDLOHXA	259.04
760309	BMFDILXD	311.48
760309	BMFDMAW	286.96
760309	BMLKNYXA	656.22
760309	BMNSPABM	282.53
760309	BMNTILXC	231.39
760309	BMPNNYXA	423.91
760309	BMTNWA0	142.77
760309	BMTPIN01	64.13
760309	BMVLOHXE	306.03
760309	BNALPRRR	706.62
760309	BNBGOHXA	251.79
760309	BNBRGAMA	565.55
760309	BNBRMDBI	98.25
760309	BNBRNYXA	346.9
760309	BNBROHXA	409.59

760309	BNCICA11	179.04
760309	BNCRIAAB	401.95
760309	BNCRIDMA	253.5
760309	BNCRMIXG	414.85
760309	BNCRNEXC	444.26
760309	BNCRPAXB	261.93
760309	BNCYWAXX	308.45
760309	BNDCKSXA	630.17
760309	BNDCNEXL	422.28
760309	BNDLMSXA	966.52
760309	BNDLWIXA	315.93
760309	BNDNINXA	505.41
760309	BNDNKYXA	301.6
760309	BNDNORXX	571.28
760309	BNDRTXBD	347.62
760309	BNELNCXA	754.9
760309	BNFDMIXI	279.43
760309	BNFLMIXI	503.04
760309	BNFRNDXA	521.36
760309	BNFRTXXA	381.58
760309	BNFYFLXA	105.79
760309	BNFYIDXX	557.88
760309	BNGHMOX	397.18
760309	BNGHNYHN	387.76
760309	BNGHNYHY	72.52
760309	BNGHNYRC	216.12
760309	BNGHNYW	72.52
760309	BNGRCA11	280.56
760309	BNGRMEPA	153.47
760309	BNGRMIXG	263.02
760309	BNGROKM	386.94
760309	BNGRPAXB	308.1
760309	BNGRTXXA	329.44
760309	BNGRWIXA	243.4
760309	BNGSTXXA	381.58
760309	BNHDUTM	483.27
760309	BNHLILXE	302.06
760309	BNHLIN01	173.73
760309	BNHLMIXI	277.1
760309	BNHLTXXA	381.58
760309	BNHMMEN	600.78
760309	BNHMNEXS	611.29
760309	BNHMTXXA	86.74
760309	BNHRMICC	448.63
760309	BNHRMIES	451.47
760309	BNHRMIMI	64.13
760309	BNHRTXXA	226.68

760309	BNISWA01	150.2
760309	BNITMSMA	987.59
760309	BNITWIXA	540.44
760309	BNJMTXXA	500.8
760309	BNKRMOXA	533.41
760309	BNKSALXA	397.17
760309	BNKSARXA	420.31
760309	BNKSORXX	286.83
760309	BNLDILXC	473.73
760309	BNLMCA11	188.78
760309	BNLYKYMA	281.8
760309	BNMLVAXA	178.12
760309	BNMNNEXS	1156.09
760309	BNNGCAXF	87.31
760309	BNNLFLMA	207.56
760309	BNNTCOXC	281.97
760309	BNNTIAXO	310.4
760309	BNNTNCXA	399.74
760309	BNNTNEXL	266.11
760309	BNNTWIXA	540.44
760309	BNNZORXA	433.19
760309	BNPKCA11	109.82
760309	BNPTNYXA	595.65
760309	BNRDIAXO	235.74
760309	BNRGOHXA	200.09
760309	BNSCALXA	390.69
760309	BNSNAZMA	321.51
760309	BNSNAZSD	349.91
760309	BNSNILXD	333.91
760309	BNSNMNXI	96.89
760309	BNSNNCXA	276.58
760309	BNSNVTXA	560.25
760309	BNSPFLAJ	369.15
760309	BNSPFLXA	350.54
760309	BNSTSDXA	796.3
760309	BNSVILBV	110.84
760309	BNSVILDG	110.84
760309	BNTFUTMA	143.12
760309	BNTNARAN	476.85
760309	BNTNARMA	244.47
760309	BNTNARNC	185.52
760309	BNTNCAXF	334.04
760309	BNTNIAXP	394.56
760309	BNTNILXE	269.17
760309	BNTNKYMA	312.78
760309	BNTNLAMA	228
760309	BNTNMOKI	206.14

760309	BNTNMSSL	433.14
760309	BNTNNJBN	66.09
760309	BNTNPAXB	387.35
760309	BNTNTNM	297.95
760309	BNTNWIXB	499.49
760309	BNTOILAG	213.41
760309	BNTOILBA	210.16
760309	BNTONHPF	388.46
760309	BNTPIAAA	218.4
760309	BNTPMEXA	416.59
760309	BNTRMOFL	384.18
760309	BNTVARBK	476.85
760309	BNTVARBV	277.35
760309	BNTVARCR	239.01
760309	BNVDNYBD	270.9
760309	BNVDTXBN	474.62
760309	BNVLARXA	579.88
760309	BNVLCA11	334.04
760309	BNVLILBN	120.47
760309	BNVLIN01	358.77
760309	BNVLKYXA	477.57
760309	BNVLMNXE	260.59
760309	BNVLMOTL	579.38
760309	BNVLMS02	865.29
760309	BNVLMSMA	809.18
760309	BNVLMTXC	1045.7
760309	BNVLNCXA	366.22
760309	BNVLNYXA	372.02
760309	BNVLPAXB	307.16
760309	BNVLTXXA	213.91
760309	BNVLWIXA	373.62
760309	BNVSCOMA	474.36
760309	BNVSGAXA	514.85
760309	BNVSVAXA	307.75
760309	BNWDWIXA	408.99
760309	BNWHTXXA	509.98
760309	BNWRTXXA	477.09
760309	BOALPABO	127.07
760309	BOAZALMA	187.92
760309	BOAZWIXA	489.04
760309	BOCKMNXE	191.85
760309	BOCKMOXA	494.22
760309	BOCKNEXL	408.89
760309	BOCYMIBC	500.91
760309	BOGTTXXA	579.55
760309	BOISID35	50.92
760309	BOISID81	128.4

760309	BOISIDMA	50.92
760309	BOISIDNW	129.77
760309	BOISIDPZ	95.18
760309	BOISIDSW	140.69
760309	BOISIDWE	95.18
760309	BOISIDZX	580.13
760309	BOITID04	580.13
760309	BOITIDGD	580.13
760309	BOKRTXXA	668.57
760309	BOLOVIXX	368.66
760309	BOLSARXA	410.07
760309	BOLSNERB	263.4
760309	BOLVNCXA	217.06
760309	BOLYOKXA	437.42
760309	BOMRNCX/	274.25
760309	BONLNCXA	367.78
760309	BONNSCXA	395.96
760309	BONPIAXO	439.62
760309	BONTAZXC	465.17
760309	BONTLAXA	436.54
760309	BONTTXXA	381.58
760309	BOONIACO	188.68
760309	BOONNCKI	302.96
760309	BORAFLXA	628.65
760309	BORNCAXF	95.19
760309	BORNTX03	375.54
760309	BORNTXXA	280.1
760309	BORPMNXI	288.46
760309	BOSCWIXA	320.42
760309	BOSSMOX/	486.64
760309	BOTHWAXI	129.75
760309	BOTNIAXO	300.28
760309	BOTNMAM	284.61
760309	BOTNMSM	243.06
760309	BOTWNJBC	64.66
760309	BOTWPAXE	177.36
760309	BOUSAZXC	852.83
760309	BOVLIDXX	591.11
760309	BOVLMNXE	67.52
760309	BOVNTXXA	543.92
760309	BOWIAZXC	420.37
760309	BOWIMDB	102.69
760309	BOWITXTR	365.02
760309	BOWNILXC	300.07
760309	BOYCLAM/	613.11
760309	BOYCVABY	236.23
760309	BOYDMNXI	96.89

760309	BOYDTXXA	306.51
760309	BOYDWIXA	358.14
760309	BPPSINXA	237.89
760309	BRAROKXA	191.44
760309	BRAROKXB	138.59
760309	BRAROKXC	205.81
760309	BRAROKXD	161.44
760309	BRAROKXE	205.81
760309	BRBAFLXA	198.82
760309	BRBAWAXA	533.45
760309	BRBGIACO	369.04
760309	BRBGIN01	157.75
760309	BRBGKYXA	235.43
760309	BRBGVAXA	265.57
760309	BRBKNV01	504.23
760309	BRBNCA11	87.25
760309	BRBNCA13	140.3
760309	BRBNCALU	290.77
760309	BRBNINXA	346.74
760309	BRBNMOXA	393.1
760309	BRBNOHXB	125.8
760309	BRBNOKXA	448.11
760309	BRBOPABA	301.96
760309	BRBOTXXA	381.58
760309	BRBOVTMA	160.31
760309	BRBRLAXA	229.77
760309	BRBSPAXB	440.6
760309	BRCHNEXL	426.75
760309	BRCKAKXA	3550.93
760309	BRCKNDXA	505.85
760309	BRCKPAES	271
760309	BRCKWIXA	496.34
760309	BRCLMIXI	217.27
760309	BRCLMNXB	396.24
760309	BRCLTXXA	381.58
760309	BRCNUTXC	646.94
760309	BRCRMIXJ	642.47
760309	BRCROKXA	459.39
760309	BRCTMNBC	97.41
760309	BRCTOHXA	185.69
760309	BRCYAKXA	3550.93
760309	BRCYIAXO	439.62
760309	BRCYKSRE	656.84
760309	BRCYNCXA	537.63
760309	BRCYTXBR	211.61
760309	BRCYUTXC	465.36
760309	BRDAMIXI	195.19

760309	BRDBNYXA	320.57
760309	BRDDPABR	191.94
760309	BRDDTXXA	375.3
760309	BRDGMIXI	381.94
760309	BRDGMT01	304.06
760309	BRDLARXA	536.27
760309	BRDLCA90	291.65
760309	BRDLOKXA	413.66
760309	BRDLSDXA	764.07
760309	BRDLTXXA	381.58
760309	BRDNARXA	311.03
760309	BRDNCAXF	182.14
760309	BRDNKSXA	384.39
760309	BRDNTXXA	61.58
760309	BRDNVAXA	265.57
760309	BRDSAZMA	202.57
760309	BRDSILXE	270.03
760309	BRDSINXA	540.74
760309	BRDSMNXA	67.52
760309	BRDSMTAA	749
760309	BRDSMTXB	988.31
760309	BRDSMTXC	953.62
760309	BRDSNEXL	427.67
760309	BRDSPAXB	174.59
760309	BRDSTXXA	314.39
760309	BRDSWVBK	576.97
760309	BRDTKSXA	656.84
760309	BRDTNYXA	347.32
760309	BRDYMTXC	700.85
760309	BRDYNEXS	611.29
760309	BRDYTXXA	473.85
760309	BREACA12	129.32
760309	BREDIAXO	243.02
760309	BRESILBS	421.4
760309	BREWMECI	178.67
760309	BRFDCOMA	155.62
760309	BRFDCT00	194.98
760309	BRFDMOCL	491.06
760309	BRFDNYXA	349.17
760309	BRFDOH44	245.69
760309	BRFDVTBC	504.89
760309	BRFDWI11	286.42
760309	BRFDWIJZ	435.4
760309	BRFLOKXA	476.16
760309	BRFLWIXA	302.17
760309	BRFRARXA	385.26
760309	BRFRCT00	194.98

760309	BRFRFLXA	632.55
760309	BRFRILXA	341.96
760309	BRFRMEYA	340.51
760309	BRFRNHXA	405.94
760309	BRFROHXA	400.85
760309	BRFRPABR	199.09
760309	BRFRSDXA	244.87
760309	BRFRTNXA	711.46
760309	BRFRVTPG	702.64
760309	BRGDGU01	1070
760309	BRGHOHXA	409.59
760309	BRGNKYMA	351.74
760309	BRGNNYXA	351.94
760309	BRGNWIXA	540.44
760309	BRGRCOXC	389.8
760309	BRGRTXBG	348.58
760309	BRGRVAXA	265.57
760309	BRGSOKMA	370.58
760309	BRGSTXXB	381.58
760309	BRGTNJ01	357.48
760309	BRGVWIXA	348.96
760309	BRGWNCM	312.78
760309	BRHDKYXA	430.61
760309	BRHDWIXA	251.59
760309	BRHGMDBI	207.52
760309	BRHMAL16	79
760309	BRHMAL41	99.94
760309	BRHMALCH	179.72
760309	BRHMALCP	162.92
760309	BRHMALEL	142.91
760309	BRHMALEN	164.72
760309	BRHMALEV	164.72
760309	BRHMALFC	164.72
760309	BRHMALFC	164.72
760309	BRHMALFS	99.94
760309	BRHMALHF	101.65
760309	BRHMALHV	149.7
760309	BRHMALMT	79
760309	BRHMALON	209.71
760309	BRHMALOU	79
760309	BRHMALOX	137.91
760309	BRHMALPC	79
760309	BRHMALRC	162.92
760309	BRHMALTA	132.93
760309	BRHMALVA	142.91
760309	BRHMALW	577.83
760309	BRHMALW	172.2

760309	BRHMALW	157.22
760309	BRHMIAXO	439.62
760309	BRHMMIBI	64.13
760309	BRHMMIM	93.86
760309	BRHMMNB	328.75
760309	BRHMOHX	381.79
760309	BRHMTXBF	334.84
760309	BRHNAL04	252.33
760309	BRHNMSBU	865.29
760309	BRHNMSM	367.98
760309	BRHRMEM	484.35
760309	BRIGNJ01	236.23
760309	BRILALXA	625.38
760309	BRILOHXA	733.19
760309	BRINPAXB	368.56
760309	BRJTFLXA	226.48
760309	BRJTMOXA	431.74
760309	BRKBNENW	478.2
760309	BRKBOKXA	1012.93
760309	BRKBTXEF	191.1
760309	BRKLIAXO	439.62
760309	BRKLMDBK	92.72
760309	BRKLMIXI	286.62
760309	BRKLPAXB	331.05
760309	BRKLWIXB	302.21
760309	BRKNVAXA	327.03
760309	BRKRFLXA	212.94
760309	BRKRNYBK	408.04
760309	BRKSMNXB	396.24
760309	BRKSNCXA	401.64
760309	BRKSNYXA	319.51
760309	BRKSWIXA	458.77
760309	BRKTINXA	255.63
760309	BRKTTXXA	381.58
760309	BRLDILXC	309.69
760309	BRLDMIMN	451.1
760309	BRLDWVXA	237.99
760309	BRLKMIXI	414.65
760309	BRLNCA01	111.41
760309	BRLNCT00	207.41
760309	BRLNGAXA	314.09
760309	BRLNKSXA	301.59
760309	BRLNMAHI	221.85
760309	BRLNMDBL	105.19
760309	BRLNNHHE	250.53
760309	BRLNNJBR	63.2
760309	BRLNNYXA	272.97

760309	BRLNOHXA	288.02
760309	BRLNPAXB	364.29
760309	BRLNWI01	206.33
760309	BRLTGAXA	450.25
760309	BRLWKYXA	332.82
760309	BRLWMSX/	467.01
760309	BRLWOHX/	261.06
760309	BRLYIDMA	402.89
760309	BRMDOKX/	459.39
760309	BRMLMEX/	254.37
760309	BRMLMIXI	1150.72
760309	BRMLWVX/	329.13
760309	BRMNGAES	329.09
760309	BRMNINXA	309.42
760309	BRMNKYM	263.85
760309	BRMNMEX	525.43
760309	BRMNOHX/	409.95
760309	BRMNTXX/	368.41
760309	BRMSCAXF	334.04
760309	BRMVNYX/	308.04
760309	BRNDALXA	367.51
760309	BRNDFLXA	95.71
760309	BRNDIAXO	261.38
760309	BRNDMDB	233.51
760309	BRNDMNX	67.52
760309	BRNDMS03	167.92
760309	BRNDMSES	167.92
760309	BRNDSDXA	58.84
760309	BRNDTXXA	339.07
760309	BRNDVTCA	506.94
760309	BRNDWIXB	562.56
760309	BRNDWVB'	175.82
760309	BRNGMOX/	494.22
760309	BRNGMTX(	969.25
760309	BRNGNEXL	453.51
760309	BRNHTXXA	368.76
760309	BRNKARM/	469.15
760309	BRNLNMM	136.38
760309	BRNMIAXO	263.01
760309	BRNMMNB	277.76
760309	BRNNWAX	397.67
760309	BRNQPRUF	378.59
760309	BRNRKSXA	359.77
760309	BRNRMACH	434.13
760309	BRNRMNBI	74.78
760309	BRNRMNC/	74.78
760309	BRNRMNX/	389.01

760309	BRNRMOX/	320.15
760309	BRNRNEXL	337.51
760309	BRNSILXE	330.5
760309	BRNSKSPA	332.16
760309	BRNSMAM	168.91
760309	BRNSNHXA	392.06
760309	BRNSOKXA	315.79
760309	BRNSORXA	1136.56
760309	BRNSWYXC	280.6
760309	BRNTMAW	95.05
760309	BRNTMIXI	327.4
760309	BRNTSDXA	576.23
760309	BRNTTXXA	312.93
760309	BRNVNYBV	391.55
760309	BRNVOHXA	409.59
760309	BRNYCAXF	343.79
760309	BRNYMTXC	729.44
760309	BROGPAXB	228.09
760309	BROKINXA	990.54
760309	BROKKSXA	610.02
760309	BROKMIXG	346.5
760309	BROTMNXE	151.45
760309	BRPKMAW	188.33
760309	BRPNMEXE	558.61
760309	BRPRILXE	384.94
760309	BRPTALMA	232.94
760309	BRPTCAXF	145.76
760309	BRPTCT01	78.14
760309	BRPTCT03	172.91
760309	BRPTCT04	306.82
760309	BRPTHICO	82
760309	BRPTILXE	248.91
760309	BRPTMIMN	109.82
760309	BRPTMISO	278.69
760309	BRPTMNXE	228.72
760309	BRPTNENV	1162.89
760309	BRPTNYBP	258
760309	BRPTTXXA	370.99
760309	BRPTVTXA	420.41
760309	BRPTWAXX	483.16
760309	BRPTWVPH	119.3
760309	BRRDMDBE	99.36
760309	BRRGCOM/	399.25
760309	BRRGMIXG	329.13
760309	BRRGMOX/	473.43
760309	BRRGOKM/	459.39
760309	BRRGTXHI	627.07

760309	BRRKIAXO	402.88
760309	BRRNMIMI	312.78
760309	BRRNWIAK	306.79
760309	BRRNWIXA	306.79
760309	BRRTKSXA	332.12
760309	BRRTMNXE	92.28
760309	BRRVMIMI	271.95
760309	BRRVMNXE	322.98
760309	BRRVWVXA	470.06
760309	BRRWAKXA	3550.93
760309	BRRWINXA	367.21
760309	BRRYALXA	413.38
760309	BRSDKYXA	393.89
760309	BRSHCOMA	520.11
760309	BRSHMOXA	924.06
760309	BRSHTNXA	263.62
760309	BRSHTX01	375.54
760309	BRSHTXXA	381.58
760309	BRSLILXE	257.01
760309	BRSLWIXA	373.48
760309	BRSNFL00	332.43
760309	BRSNFLMA	217.08
760309	BRSNIAXO	213.74
760309	BRSNMIXG	330
760309	BRSNMNXE	376.74
760309	BRSNMOXA	492.77
760309	BRSNTXXA	670.88
760309	BRSPCA11	328.48
760309	BRSPMIBS	476.27
760309	BRSPPAXB	580.95
760309	BRSPWVW	293.95
760309	BRSSLAMA	182.32
760309	BRSTCT00	170.18
760309	BRSTCTAH	306.82
760309	BRSTINXA	221.02
760309	BRSTNHSP	504.89
760309	BRSTPABR	108.23
760309	BRSTSDXA	851.76
760309	BRSTTNXA	219.24
760309	BRSTTNXB	584.65
760309	BRSTTXXA	350.45
760309	BRSTVA04	400.68
760309	BRSTVAIO	400.68
760309	BRSTVAXA	146.11
760309	BRSTVTAA	220.44
760309	BRSTWIXA	317.22
760309	BRSWCAXH	93.98

760309	BRSWCAXJ	93.51
760309	BRSWIAXO	333.87
760309	BRSWOKM	299.28
760309	BRTHCOM	230.34
760309	BRTHMIXI	432.02
760309	BRTHMNXE	215.89
760309	BRTHNDXA	780.99
760309	BRTHTXXA	520.59
760309	BRTLILBT	241.4
760309	BRTLNEXS	493.2
760309	BRTLNHGE	730.92
760309	BRTLOHXA	322.37
760309	BRTLTXBR	160.48
760309	BRTNFLXX	96.51
760309	BRTNIAXO	427
760309	BRTNILXC	315.46
760309	BRTNMACC	106.87
760309	BRTNMACF	106.87
760309	BRTNMEFI	450.1
760309	BRTNMIXG	322.99
760309	BRTNMNXE	390.81
760309	BRTNMTXC	1045.7
760309	BRTNNEXL	440.12
760309	BRTNNYXA	458.28
760309	BRTNOH74	157.72
760309	BRTNOH82	233.13
760309	BRTNSDXA	283.11
760309	BRTOALMA	432.99
760309	BRTOILBU	272.48
760309	BRTOOH83	400.65
760309	BRTOTXXA	182.2
760309	BRTRNEXG	456.24
760309	BRTRTXXA	368.78
760309	BRTSMIXI	451.1
760309	BRTTIACO	272.72
760309	BRTWILXE	516.07
760309	BRTWINXA	295.82
760309	BRTWKYES	242.94
760309	BRUCMSXA	881.36
760309	BRUCWIXA	155.41
760309	BRULNERB	611.29
760309	BRUNIDXC	435.88
760309	BRUNNEXL	359.81
760309	BRUNTXBR	381.58
760309	BRVEIDXC	416.11
760309	BRVEPAXB	404.47
760309	BRVIGAMA	547.29

760309	BRVIMNXB	264.36
760309	BRVIMNXR	294.9
760309	BRVIOH42	581.53
760309	BRVIVAXA	265.57
760309	BRVLIAXO	439.62
760309	BRVLINXA	334.05
760309	BRVLKYXA	481.69
760309	BRVLMNBU	168.11
760309	BRVLMNXA	270.32
760309	BRVLMSMA	966.52
760309	BRVLNCXA	260.82
760309	BRVLNJBE	191.94
760309	BRVLOKAI	474.23
760309	BRVLOKED	291.41
760309	BRVLOKFE	277.01
760309	BRVLTXXA	549.84
760309	BRVLVAXA	430.16
760309	BRVLWVBV	380.56
760309	BRVRNCXA	357.99
760309	BRVWMTX(	306.96
760309	BRWDCA12	213.59
760309	BRWDILBR	432.26
760309	BRWDMSM	362.38
760309	BRWDNYBV	109.81
760309	BRWDTNDI	202.21
760309	BRWDWIXA	269.12
760309	BRWKGAM	443.01
760309	BRWKMDB	253.69
760309	BRWKMEEV	130.86
760309	BRWKMOX	598.02
760309	BRWKNEXH	663.24
760309	BRWKOHXA	243.77
760309	BRWLCA11	517.84
760309	BRWLKYXA	373.03
760309	BRWLNEXB	598.41
760309	BRWLNEXS	542.44
760309	BRWLSCBE	410.62
760309	BRWLTXXA	95.1
760309	BRWLWVXA	296.14
760309	BRWNNEXS	611.29
760309	BRWRIAXO	439.62
760309	BRWRMAC	117.22
760309	BRWRNEXU	611.29
760309	BRWRSDXA	332.76
760309	BRWRVAXA	220.82
760309	BRWRVTXA	661.01
760309	BRWSKSXA	1218.28

760309	BRWSMAY	362.62
760309	BRWSMNX	214.71
760309	BRWSNEXS	611.29
760309	BRWSNYBV	366.79
760309	BRWSOHXA	223.74
760309	BRWSWA0	389.76
760309	BRWSWAX	852.6
760309	BRWYNCXA	123.17
760309	BRWYVAXA	262.37
760309	BRXTGAXA	850.95
760309	BRYLUTAA	483.27
760309	BRYMMO0	511.46
760309	BRYMMOX	337.25
760309	BRYMPABN	67.52
760309	BRYNALXA	772.89
760309	BRYNINXA	425.93
760309	BRYNOHDE	365.01
760309	BRYNOHXA	326.9
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760309	BRYNTX01	375.54
760309	BRYNTX05	375.54
760309	BRYNTXBJ	80.22
760309	BRYNTXXA	80.22
760309	BRYNTXXB	163.08
760309	BRYNTXXC	82.52
760309	BRYTMIXG	442.42
760309	BRYVMAUN	353.09
760309	BRZLINXB	197.76
760309	BRZLTNXA	618.71
760309	BRZRTXXA	334.48
760309	BRZRTXXB	362.43
760309	BRZTMOXA	245.99
760309	BSBYMTXC	579.24
760309	BSCMOHXA	246.3
760309	BSCTWAXX	386.54
760309	BSCWNHXA	345.56
760309	BSCYNCMA	343.44
760309	BSCYOKXA	768.44
760309	BSFDMSXA	648.63
760309	BSGPVABG	263.37
760309	BSHKPABU	132.61
760309	BSHLILXD	325.46
760309	BSHNFLXA	239.26
760309	BSHNILXD	318.15
760309	BSHNNEXS	1544.69
760309	BSHPCAXG	132.14
760309	BSHPMDBF	299.88

760309	BSHPTXXA	313.4
760309	BSKNPA01	407.57
760309	BSLKNCXA	271.9
760309	BSLSMSMA	187.92
760309	BSLTCOMA	546.21
760309	BSLYTXXA	241.3
760309	BSMRALBP	264.96
760309	BSMRALBU	318.99
760309	BSMRALHT	229.28
760309	BSMRALMA	167.92
760309	BSMRARXA	490.65
760309	BSMRILXC	341.96
760309	BSMRMIMI	647.62
760309	BSMRMOP	441.59
760309	BSMRNDAA	51.87
760309	BSMRNDBC	51.87
760309	BSMRNDJC	707.11
760309	BSMRPABE	399.31
760309	BSNGTXXA	643.51
760309	BSRNCA70	135.91
760309	BSRVMAST	143.68
760309	BSSTNEXH	1214.65
760309	BSSTVAXA	356.73
760309	BSSYIAXO	316.68
760309	BSTNGAXA	385.19
760309	BSTNKSXA	425.97
760309	BSTNMABE	72.52
760309	BSTNMABL	72.52
760309	BSTNMABC	80.75
760309	BSTNMACC	81.76
760309	BSTNMAFR	81.76
760309	BSTNMAHA	81.76
760309	BSTNMALB	160.5
760309	BSTNMAW	150.35
760309	BSTNNYBN	280.81
760309	BSTPMALL	105.87
760309	BSTRLAMA	265.64
760309	BSTRTXBS	205.56
760309	BSVLIAXO	234.5
760309	BSVLINXA	463.55
760309	BSVLKYXA	676.61
760309	BSVLKYXR	532.54
760309	BSVLOHXA	276.64
760309	BSVLSCAV	288.9
760309	BSVLSCXA	292.63
760309	BSVLTXXA	377.26
760309	BSWLIN01	356.59

760309	BSWLOKM/	459.39
760309	BSWLPAXB	276.55
760309	BSWOMOX	681.01
760309	BTBGSCBB	412.4
760309	BTBGSCMA	262.95
760309	BTCHVAXA	233.72
760309	BTCKIAXO	402.71
760309	BTCKMIBC	135.18
760309	BTCKMIDE	133.75
760309	BTCKMISO	252.32
760309	BTCKNEXH	542.17
760309	BTCYCA11	213.59
760309	BTFDMNXE	286.08
760309	BTFLORXX	81.06
760309	BTHIVABT	233.4
760309	BTHLILBO	303.99
760309	BTHNCT00	209.69
760309	BTHNILXC	341.96
760309	BTHNMOX/	478.65
760309	BTHNSCXA	415.5
760309	BTHNWVBI	441.32
760309	BTHPNYGR	201.62
760309	BTHPTNXA	410.83
760309	BTHRMEEA	148.58
760309	BTHSIAXO	418.85
760309	BTHSMDBD	91.61
760309	BTHSMDRF	69.85
760309	BTHSMDW	93.84
760309	BTHSMDW	81.79
760309	BTHSOH48	232.3
760309	BTHYPABH	223.13
760309	BTISCA11	231.33
760309	BTKNOHXA	324.06
760309	BTLGINXA	212.46
760309	BTLGWA01	188.94
760309	BTLKMN01	272.72
760309	BTLKMNBA	259.73
760309	BTLRALXA	835.87
760309	BTLRGAXA	331.05
760309	BTLRINXA	253.17
760309	BTLRKYBR	212.76
760309	BTLRMOXA	314.55
760309	BTLROHXA	271.36
760309	BTLROKXA	459.39
760309	BTLRPAXB	158.93
760309	BTLRTNXA	266.44
760309	BTLSAKXA	8302.3

760309	BTLSILXE	341.96
760309	BTLYALXA	490.99
760309	BTLYNEXS	611.29
760309	BTMTNV11	497.21
760309	BTNGMIPG	238.88
760309	BTNRMDBF	355.46
760309	BTNUNDXA	752.23
760309	BTNWCAXF	281.69
760309	BTPKPABP	197.15
760309	BTRCALXA	685.28
760309	BTRCNEXL	316.97
760309	BTRGLA04	58.29
760309	BTRGLA12	58.29
760309	BTRGLA74	548.02
760309	BTRGLABK	193.08
760309	BTRGLABS	185.25
760309	BTRGLAEW	58.29
760309	BTRGLAGW	89.3
760309	BTRGLAHR	216.57
760309	BTRGLAIS	86.05
760309	BTRGLAKZ	548.02
760309	BTRGLALL	548.02
760309	BTRGLAMA	58.29
760309	BTRGLAOH	96.9
760309	BTRGLASB	102.28
760309	BTRGLASW	216.57
760309	BTRGLAWN	208.75
760309	BTRGLAXH	96.9
760309	BTRNWIXA	500.46
760309	BTSNTXXA	381.58
760309	BTSPTNMA	618.71
760309	BTSTOKXA	459.39
760309	BTTWILXE	332.6
760309	BTTWKYXA	361.39
760309	BTTWPABL	299.88
760309	BTTYNV12	186.06
760309	BTVIINXA	320.42
760309	BTVIOHXA	265.11
760309	BTVLARNO	351.9
760309	BTVLARSO	425.31
760309	BTVLGAXA	476.56
760309	BTVLINXA	416.8
760309	BTVLKYXA	332.72
760309	BTVLMDBV	97.16
760309	BTVLMSAW	865.29
760309	BTVLMSDS	803.1
760309	BTVLTXBV	381.58

760309	BTWDNHX/	517.16
760309	BTWOMIBI	96.3
760309	BUDAILXD	341.96
760309	BUDATXXA	215.84
760309	BUFDILBL	644.36
760309	BUFRGABH	187.92
760309	BUFTMOHI	376
760309	BUFTNCXA	358.58
760309	BUFTSCCN	412.4
760309	BUFTSCXA	100.84
760309	BUGVTXXA	294.89
760309	BUHLIDMA	618.06
760309	BUHLMNBI	165.55
760309	BULATXXA	381.58
760309	BUMTCAXF	208.84
760309	BUMTMSM	963.88
760309	BUMTTX14	375.54
760309	BUMTTX81	375.54
760309	BUMTTXAT	149.8
760309	BUMTTXNY	375.54
760309	BUMTTXTE	70.48
760309	BUMTTXTV	102.14
760309	BUMTTXUN	151.32
760309	BUMTTXVI	106.45
760309	BUNATXBU	266.42
760309	BUNKLAMA	957.96
760309	BUREILXA	341.96
760309	BURKSDXA	758.81
760309	BURLCA11	239.58
760309	BURLCOXC	930
760309	BURLIABD	381.84
760309	BURLIATC	337.41
760309	BURLIN01	310.62
760309	BURLKSXA	519.37
760309	BURLKYBN	174.48
760309	BURLMABE	92.09
760309	BURLMIXI	304.69
760309	BURLNCAT	267.5
760309	BURLNCDA	86.42
760309	BURLNCEL	174.16
760309	BURLNCHA	174.16
760309	BURLNJBU	237.24
760309	BURLOHXA	599.06
760309	BURLOKXA	459.39
760309	BURLOR62	208.28
760309	BURLTXXA	381.58
760309	BURLVTMA	61.15

760309	BURLVTSQ	627.13
760309	BURLWAXA	359.17
760309	BURLWAXX	359.17
760309	BURLWI11	221.65
760309	BURLWVXA	567.01
760309	BURLWYXC	958.26
760309	BURNTXXA	428.94
760309	BURNWABI	389.76
760309	BURRNEXL	333.05
760309	BURSLAMA	555.44
760309	BURTIAXO	599.52
760309	BUSHLAMA	514.66
760309	BUTTMT09	290.39
760309	BUTTMT15	802.77
760309	BUTTMT18	298.43
760309	BUTTNDXA	556.25
760309	BUTTNERE	1175.22
760309	BUVLALXA	465.81
760309	BUVLINXB	236.28
760309	BUVLTN01	513.32
760309	BUVLTNAN	513.32
760309	BUVLTNAX	513.32
760309	BUVLTNXA	189.06
760309	BVCKMNXA	396.24
760309	BVCKORXA	220.06
760309	BVCYNEXH	604.79
760309	BVDLPAXB	254.94
760309	BVDMAZ01	455.08
760309	BVDMKYM	369.86
760309	BVDMWI01	582.06
760309	BVFLPABF	101.59
760309	BVHLCA01	102.74
760309	BVHLFLXA	375.73
760309	BVLYCA11	396.7
760309	BVRCNEXL	321.44
760309	BVRDOHXA	252.73
760309	BVRDVAXA	265.57
760309	BVRLKSXA	298.85
760309	BVRLMAEL	291.47
760309	BVRLOHXA	319.89
760309	BVSPCA11	235.35
760309	BVTNMIVT	293.53
760309	BVTNOR18	181.9
760309	BVTNOR90	472.3
760309	BVTNORAG	472.3
760309	BVTNORCI	187.71
760309	BVTNORJC	472.3

760309	BVTNOROE	181.9
760309	BVTNORXB	137.13
760309	BVVLILXA	472.17
760309	BWBKMNB	263.26
760309	BWBLNDX/	927.36
760309	BWCYMIXG	437.33
760309	BWDLMNX	320.83
760309	BWDLSDXA	883.82
760309	BWDNGAM	383.31
760309	BWDNNDX	874.3
760309	BWFDTXXA	323.46
760309	BWHMMEI	415.86
760309	BWLGFLXA	313.44
760309	BWLGKYAT	79.05
760309	BWLGKYM/	79.05
760309	BWLGKYRV	189.17
760309	BWLGMOE	480.12
760309	BWLGOHX/	178.25
760309	BWLGOKX/	457
760309	BWLGVAX/	296.61
760309	BWLRWIXA	487.74
760309	BWMLNJ01	299.75
760309	BWMNNDX	823.61
760309	BWMNPAX	259.54
760309	BWMNSCX	273.2
760309	BWRVOH4	373.26
760309	BWTNOHX	688.53
760309	BWTWNJB	207.54
760309	BWTWWIX	453.69
760309	BWVLKYXA	296.27
760309	BWVLMEBI	463.8
760309	BWVLMNX	484.68
760309	BWVLNEXL	407.91
760309	BWVLORXX	246.76
760309	BWVLPABR	346.05
760309	BWVLTNM/	242.94
760309	BWVLTXBG	375.54
760309	BWVLTXLI	89.22
760309	BWVLTXMX	375.54
760309	BWVLTXOL	211.61
760309	BWVLTXTE	260.92
760309	BWVYMNX	434.06
760309	BWWDTXX	98.88
760309	BXBYOKXA	204.9
760309	BXBYOKXB	177.57
760309	BXELMTXC	885.78
760309	BXHLIAXO	398.03

760309	BXLYGAES	493.01
760309	BXSPKSXA	349.6
760309	BXTNNCXA	495.91
760309	BXTNNCXB	755.45
760309	BXTRIA01	381.84
760309	BXTRIAXP	288.43
760309	BXTRTNXA	314.78
760309	BYBHFLMA	242.02
760309	BYBONCXA	482.45
760309	BYCTMIMN	263.37
760309	BYCYMIMN	147.1
760309	BYCYMIWS	306.07
760309	BYCYORXA	433.19
760309	BYCYTXBY	334.74
760309	BYCYWIXA	534.74
760309	BYDNIAAC	456.01
760309	BYFDCOMA	762.81
760309	BYFDWI11	408.01
760309	BYHLMSXA	316.99
760309	BYKNVAXA	367.83
760309	BYLDMNXB	197.43
760309	BYLKWA01	389.76
760309	BYLSILXC	381.69
760309	BYMLMIXI	215.6
760309	BYMNALMA	212.94
760309	BYMNPRCC	254.34
760309	BYMNPRTC	446.31
760309	BYNMTXXA	322.02
760309	BYNNNJ02	63.92
760309	BYPKCA11	171.01
760309	BYPTMIMN	451.1
760309	BYRDIAXO	568.8
760309	BYRDNEXU	245.34
760309	BYRDNMM	585.4
760309	BYRNGAXA	249.81
760309	BYRNILXA	242.14
760309	BYRNMIBY	323.47
760309	BYRNMNXB	234.77
760309	BYRNNEXC	580.64
760309	BYRNNYBY	460.22
760309	BYRNOKXA	459.39
760309	BYRNTXXA	363.99
760309	BYRSCOXC	350.42
760309	BYRSOKMA	392.42
760309	BYRSTXXA	266.06
760309	BYRVMNXB	396.24
760309	BYSDTXBY	243.28

760309	BYSHFLXA	93.3
760309	BYSHNYBY	231.49
760309	BYSNTXXA	90.58
760309	BYSPMSXA	550.74
760309	BYTNMAM	229.79
760309	BYTNOKXB	328.31
760309	BYTNVAXA	403.54
760309	BYTWTNXA	513.9
760309	BYTWTXXA	279.53
760309	BYTWTXXB	270
760309	BYTWTXXC	272.85
760309	BYVLARLE	365.02
760309	BYVLARPO	319.32
760309	BYVLGAXA	432.4
760309	BYVLKYMA	586.73
760309	BYVLMOXA	494.22
760309	BYVLNJBV	426.88
760309	BYVLNYXA	465.94
760309	BYVLOHXA	500.03
760309	BYVLWIXA	316.98
760309	BYVWIDXX	309.06
760309	BZBYMAPE	311.99
760309	BZMNMT1	802.77
760309	BZMNMTF	802.77
760309	BZMNMTH	802.77
760309	BZMNMTM	69.24
760309	BZWDPAXE	518.68
760309	CABLMOXA	295.13
760309	CABLWIXA	540.44
760309	CABTARXA	276.22
760309	CABTVTXA	502.25
760309	CACHOKMA	195.17
760309	CACYCOAP	459.14
760309	CACYCOMA	245.69
760309	CADDOKMA	459.39
760309	CADZKYMA	435.08
760309	CADZOHXA	685.43
760309	CAFBMSMA	788.1
760309	CAHKILAA	184.64
760309	CAIRGAXA	516.32
760309	CAIRILCF	419.1
760309	CAIRNENW	193.32
760309	CAIRNYCA	355.85
760309	CAIRWVXA	551.03
760309	CALBPAXC	557.67
760309	CALLMOXA	759.96
760309	CALLVAXA	265.57

760309	CALMMIMI	883.88
760309	CALMOKXA	363.84
760309	CALNARMA	502.02
760309	CALRALMA	367.89
760309	CALROKXA	787.32
760309	CALSMECH	364.28
760309	CALVVACA	295.62
760309	CAMPCA11	242.4
760309	CAMPCOXC	389.8
760309	CAMPLAXA	588.18
760309	CAMSWAX	221.98
760309	CANAVAXA	677.43
760309	CANDNDXA	715.94
760309	CANDNHDE	244.82
760309	CANDNYXA	396.03
760309	CANNINXA	463.55
760309	CANNNHYA	517.16
760309	CANNNYXA	323.25
760309	CANOKYXA	532.54
760309	CANSNYCZ	389.51
760309	CANTOKXA	459.39
760309	CANVSDXA	397.17
760309	CANYKS05	617.09
760309	CAPTNMXC	705.15
760309	CARAOHXA	245.79
760309	CARBMEHI	463.27
760309	CARLMNXC	96.89
760309	CARMILBG	349.92
760309	CARMILXE	337.94
760309	CARNOKXA	303.17
760309	CARNPACA	195.69
760309	CAROMIXI	385.49
760309	CARRMIXA	451.1
760309	CARTNJCA	212.74
760309	CARVILXE	249.4
760309	CARYIDXC	592.68
760309	CARYILCA	283.74
760309	CARYNCCE	270.19
760309	CARYNCWS	270.19
760309	CARYOHXA	276.83
760309	CASAARXA	429.72
760309	CASCWIXA	324.24
760309	CASHARMA	200.66
760309	CASHTXXA	384.62
760309	CASTIAXO	371.01
760309	CASTLAMA	451.4
760309	CASTMECO	408.99

760309	CASYIAXO	367.36
760309	CASYILXC	243.08
760309	CASYNMXC	762.69
760309	CATNMANI	180.69
760309	CATNMICT	355.57
760309	CATNNEXL	480.28
760309	CATNOH45	409.59
760309	CATONYXA	349.94
760309	CAVGCAAA	334.04
760309	CAVLILXC	341.96
760309	CAVLMOXA	408.39
760309	CAVLUTXC	1053.07
760309	CAVRSDCO	549.48
760309	CAYGIN01	425.52
760309	CAYGTXAB	381.58
760309	CAYYPRCO	378.59
760309	CBCVNMXA	762.69
760309	CBCYINXA	570.7
760309	CBCYWIXA	563.83
760309	CBDNILXE	278.07
760309	CBGRMEXA	584.97
760309	CBLSNYZB	354.2
760309	CBMTCA11	252.41
760309	CBRJPRUR	756.53
760309	CBRYILXA	341.96
760309	CBTWGAXA	566.25
760309	CBVLMIXG	318.66
760309	CCAPHI49	82
760309	CCBHFLAF	198.62
760309	CCBHFLMA	147.92
760309	CCCNCOMA	165.55
760309	CCHLCAXF	235.57
760309	CCHLMDCL	151.45
760309	CCHRGAMA	443.25
760309	CCHRPAXC	170.42
760309	CCHRWIXA	418.2
760309	CCHSVAXA	400.38
760309	CCMNCAXF	168.21
760309	CCTNMDCL	600.05
760309	CCTSTXXA	310.04
760309	CCVLIAAN	405.17
760309	CCVLIACO	405.17
760309	CCVLMDCH	169.6
760309	CCVLNYXA	304.99
760309	CDBGWI15	333.45
760309	CDBLNEXL	386.6
760309	CDCKMOXA	335.98

760309	CDCROKXA	352.5
760309	CDCYUT08	481.5
760309	CDCYUTMA	477.27
760309	CDFLIACO	114.69
760309	CDGVGAXA	566.25
760309	CDGVWIXA	263.37
760309	CDHLMO51	260.92
760309	CDKNNJCK	392.1
760309	CDKYFLMA	540.18
760309	CDLCMIMN	391.19
760309	CDLKINCZ	342.46
760309	CDLKOKXA	367.18
760309	CDMLTXXA	335.84
760309	CDOTWIXA	326.93
760309	CDPNILXA	547.63
760309	CDPTPACO	703.84
760309	CDRAPRUR	342.95
760309	CDRBALXA	475.2
760309	CDRDCOXC	347.47
760309	CDRRIA10	202.09
760309	CDRRIAAB	381.84
760309	CDRRIADT	53.05
760309	CDRRIAMN	139.54
760309	CDRRIANO	105.97
760309	CDRRIASP	381.84
760309	CDRRIAWS	101.6
760309	CDRRNERD	379.82
760309	CDSPGAXA	498.32
760309	CDSPMIMN	244.62
760309	CDTBPRCG	606.78
760309	CDTWGAM	337.97
760309	CDVAKSPL	458.17
760309	CDVLCAXF	392.17
760309	CDVLILXA	341.96
760309	CDVLMIXG	1327.92
760309	CDVLNJCD	380.67
760309	CDVLOH76	165.11
760309	CDWLGAXA	515.33
760309	CDWLMIXG	378.1
760309	CDWLMOC	494.22
760309	CDWRKSLU	656.84
760309	CDWRMIXG	346.5
760309	CDWRMSM	1177.88
760309	CDWROHX	259.59
760309	CDWRTXXA	578.26
760309	CECLKYXA	383.64
760309	CECLLAXA	256.32

760309	CECLWIXA	523.23
760309	CEDRMIXI	169.35
760309	CELNOHXA	255.86
760309	CELNTNXA	563.95
760309	CELNTXDU	114.73
760309	CELSTXXA	366.3
760309	CENLILCE	561.25
760309	CENLILCU	349.92
760309	CENLMOXA	246.44
760309	CENLWA01	223.8
760309	CENLWA04	389.76
760309	CENTINXA	321.15
760309	CENTSCWS	272.02
760309	CENTTXXC	226.85
760309	CENTWIAB	435.4
760309	CENTWIXA	425.51
760309	CERSVAXA	265.57
760309	CETNIAXC	72.37
760309	CETNILXA	291.05
760309	CETNLAXA	575.6
760309	CETNNCXA	471.61
760309	CETNOHXA	176.85
760309	CETNWAXX	397.67
760309	CEVETXXA	381.58
760309	CEVLCAXF	546.4
760309	CFCVAKXA	3550.93
760309	CFCYCAXF	351.66
760309	CFFRVAXA	351.7
760309	CFFYMOXA	530.47
760309	CFLDFLMA	398.84
760309	CFPKNJCS	182.36
760309	CFTNAZXC	617.14
760309	CFTNCONM	142.8
760309	CFTNILXA	458.36
760309	CFTNKSXA	319.59
760309	CFTNNJCF	181.56
760309	CFTNTNXA	749.54
760309	CFTNTXXA	323.31
760309	CFVLALXA	695.24
760309	CFVLARMA	381.48
760309	CFVLFLXA	166.01
760309	CFVLGAXA	479.91
760309	CFVLIAXO	396.55
760309	CFVLIN01	64.13
760309	CFVLKS10	536.47
760309	CFVLKSDE	639.88
760309	CFVLMSAD	865.29

760309	CFVLMSMA	966.52
760309	CGGNIACO	211.85
760309	CGLGAKXA	3550.93
760309	CGLKAKXA	3550.93
760309	CGLKNYXA	405.09
760309	CGNKAKXA	3550.93
760309	CGTNMOX/	280.1
760309	CGTNNDXA	694.52
760309	CGTNNEXH	811.42
760309	CGUSPRAE	446.31
760309	CGUSPRCO	314.57
760309	CGVIINXA	265.36
760309	CGVLILXD	316.09
760309	CGVLPACL	68.26
760309	CGVLVACL	273.63
760309	CHAMNMX	492.53
760309	CHAMVIXX	146.95
760309	CHAPILXC	341.96
760309	CHAPMIXI	375.92
760309	CHAPNMM	263.26
760309	CHAPSCCL	217.94
760309	CHARTXXA	255.92
760309	CHASKSWE	518.45
760309	CHASMDCH	223.13
760309	CHBGALMA	384.22
760309	CHBGILXC	341.96
760309	CHBGPAXC	60.21
760309	CHBKAKXA	3550.93
760309	CHBLSDCO	769.92
760309	CHBNILXA	280.93
760309	CHBRNYXA	251
760309	CHBTNV11	236.79
760309	CHBUORXA	272.25
760309	CHBYAKXB	3550.93
760309	CHBYLAMA	490.21
760309	CHBYMIMN	647.96
760309	CHBYMISO	451.1
760309	CHCGIL24	66.07
760309	CHCGIL98	349.92
760309	CHCGILAB	68.37
760309	CHCGILAC	68.37
760309	CHCGILAU	120.47
760309	CHCGILBE	248.07
760309	CHCGILBL	64.13
760309	CHCGILCA	184.28
760309	CHCGILCG	214
760309	CHCGILCL	65.62

760309	CHCGILCN	73.66
760309	CHCGILCP	349.92
760309	CHCGILDO	88.23
760309	CHCGILED	120.47
760309	CHCGILFB	349.92
760309	CHCGILFF	349.92
760309	CHCGILFR	77.34
760309	CHCGILGM	77.34
760309	CHCGILHB	109.82
760309	CHCGILID	68.37
760309	CHCGILIR	201.31
760309	CHCGILKE	211.64
760309	CHCGILKI	131.14
760309	CHCGILLA	109.82
760309	CHCGILLD	109.82
760309	CHCGILLR	64.13
760309	CHCGILLW	193.49
760309	CHCGILME	112.18
760309	CHCGILMH	147.1
760309	CHCGILMO	75.56
760309	CHCGILNE	230.57
760309	CHCGILOH	136.08
760309	CHCGILOK	211.64
760309	CHCGILPM	136.45
760309	CHCGILPR	223.74
760309	CHCGILPU	227.92
760309	CHCGILRP	213.41
760309	CHCGILSC	141.78
760309	CHCGILST	261.51
760309	CHCGILSU	68.37
760309	CHCGILTC	349.92
760309	CHCGILTO	66.07
760309	CHCGILWB	66.07
760309	CHCGILWJ	65.62
760309	CHCGILWU	66.07
760309	CHCHILLE	77.34
760309	CHCHMDBI	73.28
760309	CHCHNHXA	287.22
760309	CHCIILNQ	349.92
760309	CHCKNYCE	447.17
760309	CHCKOKMA	282.09
760309	CHCLILUE	349.92
760309	CHCMGAXA	251.67
760309	CHCNNYXA	720.33
760309	CHCPMARI	84.71
760309	CHCPMAW	200.67
760309	CHCRPAXC	321.61

760309	CHCTOKXA	216.34
760309	CHCYIATC	253.78
760309	CHCYMDCH	178.04
760309	CHCYVACC	258.45
760309	CHDBNCXA	386.17
760309	CHDRNENV	1246.09
760309	CHDSARMA	478.12
760309	CHENILXA	292.58
760309	CHESGAXA	498.89
760309	CHESIAXA	439.62
760309	CHESILXE	349.31
760309	CHESMAM	107.4
760309	CHESMSXA	830.89
760309	CHESMTXC	856.19
760309	CHESNEXC	378.42
760309	CHESNHXA	150.96
760309	CHESNJXJ	209.5
760309	CHESNYXA	289.92
760309	CHESOHXA	267.43
760309	CHESOKXA	459.39
760309	CHESPACA	73.06
760309	CHESPACB	207.54
760309	CHESSCXA	325.29
760309	CHESSDXA	288.46
760309	CHESTXXA	364.19
760309	CHESVACR	102.69
760309	CHESVTXA	437.57
760309	CHESWVCV	622.15
760309	CHFDILXE	341.96
760309	CHFDIN01	318
760309	CHFDMASE	346.24
760309	CHFDMO52	185.52
760309	CHFDOHXA	395.04
760309	CHFDSCXA	381.97
760309	CHFFMOTU	180.66
760309	CHFLOH24	288.02
760309	CHFLWI11	279.21
760309	CHFNAKXA	3550.93
760309	CHFRMAAH	300.01
760309	CHFRMANC	96.54
760309	CHGVMNXC	354.14
760309	CHGVNCXA	229.04
760309	CHGVOHCC	166.32
760309	CHGWWYX	357.93
760309	CHHGILCH	173.73
760309	CHHLOHXA	364.96
760309	CHHLTNXA	226.28

760309	CHHLWA01	210.01
760309	CHHMILXC	264.43
760309	CHHMLAXA	337.98
760309	CHHMMAC	189.6
760309	CHHMMIXI	451.1
760309	CHHMNYXA	223.33
760309	CHHMOHX	185.69
760309	CHHMVACI	287.32
760309	CHHSAKXA	3550.93
760309	CHICCA01	75.5
760309	CHICCA10	84.2
760309	CHICTXXA	380.82
760309	CHILWIXA	453.69
760309	CHINTXCH	266.06
760309	CHKTNYFR	219.16
760309	CHKTVAXA	278.16
760309	CHKYAKXA	3550.93
760309	CHLCIAXO	328.35
760309	CHLCILXD	308.74
760309	CHLCMOM	417.05
760309	CHLCOHXA	372.98
760309	CHLCTXUL	452.02
760309	CHLDNCXA	227.13
760309	CHLDTXWE	537.33
760309	CHLFALXA	283.88
760309	CHLHMOXA	348.92
760309	CHLHMSXA	966.52
760309	CHLHVAXA	419.12
760309	CHLKCAXF	105.43
760309	CHLKFLXA	520.92
760309	CHLKMIXI	451.1
760309	CHLKPAXC	231.6
760309	CHLKWVCL	92.72
760309	CHLMMAS	186.65
760309	CHLNCA11	282.53
760309	CHLNWAX	400.86
760309	CHLQORXA	365.05
760309	CHLRCA11	166.7
760309	CHLSALMA	261.91
760309	CHLSIAXO	428.37
760309	CHLSIDXC	643.95
760309	CHLSMACH	86.19
760309	CHLSMIMN	292.62
760309	CHLSOKMA	325.89
760309	CHLSVTMA	552.83
760309	CHMBGAD	125.9
760309	CHMBGAM	125.9

760309	CHMBNEXS	611.29
760309	CHMGNYXA	305.34
760309	CHMLORXX	606.13
760309	CHMNTNXA	414.12
760309	CHMPILAH	349.92
760309	CHMPILCO	59.38
760309	CHMPILCP	59.38
760309	CHMPILCU	93.86
760309	CHMPILLW	96.3
760309	CHMPILRA	349.92
760309	CHMPMIM	534.5
760309	CHMPNCAA	291.9
760309	CHMSMOX	306.73
760309	CHMTMAS(	448.98
760309	CHMTNYXA	657.46
760309	CHMWUTX	463.2
760309	CHMYNMX	289.31
760309	CHNCILXE	287.49
760309	CHNCVAXA	239.68
760309	CHNCVAXB	261.8
760309	CHNDAZ67	455.08
760309	CHNDAZ79	132.16
760309	CHNDAZMA	123.42
760309	CHNDAZSO	214.56
760309	CHNDAZWI	132.16
760309	CHNDIN01	309.85
760309	CHNDMNX	303.34
760309	CHNDOKM	337.65
760309	CHNDTXXA	687.06
760309	CHNGMICR	359.81
760309	CHNGTXXA	437.18
760309	CHNKMSSU	436.82
760309	CHNKMTXC	1071.56
760309	CHNLAZXC	415.51
760309	CHNOCAXF	168.21
760309	CHNTKSSS	584.59
760309	CHNTVA21	89.75
760309	CHNTVADH	182
760309	CHNYKSKI	248.5
760309	CHNYWAXC	188.86
760309	CHOKMNXC	429.49
760309	CHORLAXA	355.18
760309	CHOTMTXC	522.94
760309	CHOTOKXA	321.8
760309	CHPLFLJA	435.08
760309	CHPLKYMA	384.22
760309	CHPLNEXU	611.29

760309	CHPLNYAJ	428
760309	CHPLSCXA	198.47
760309	CHPNLAXA	273.85
760309	CHPQNYCP	225.33
760309	CHRBINXA	214.45
760309	CHRCTXXA	381.58
760309	CHRDIAXO	653.32
760309	CHRDOHX	314.93
760309	CHRKALXA	655.14
760309	CHRKIACO	183.83
760309	CHRKNCXB	425.83
760309	CHRKOKM	459.39
760309	CHRKTXXA	381.58
760309	CHRLIAXO	333.53
760309	CHRLMIMN	301.87
760309	CHRLMTXC	293.53
760309	CHRLNC32	382.89
760309	CHRLNC33	146.16
760309	CHRLNCBO	132.93
760309	CHRLNCCA	79.05
760309	CHRLNCCE	132.93
760309	CHRLNCCR	202.21
760309	CHRLNCDE	172.2
760309	CHRLNCER	217.23
760309	CHRLNCLP	137.91
760309	CHRLNCMI	217.23
760309	CHRLNCMT	382.89
760309	CHRLNCNA	79.05
760309	CHRLNCOD	179.72
760309	CHRLNCRE	137.91
760309	CHRLNCRL	382.89
760309	CHRLNCRU	79.05
760309	CHRLNCSH	164.72
760309	CHRLNCTA	79.05
760309	CHRLNCTH	127.91
760309	CHRLNCUN	187.21
760309	CHRLNCVE	382.89
760309	CHRLPACH	111.56
760309	CHRLTNMT	392.36
760309	CHRLTXXA	368.76
760309	CHRLVT01	191.81
760309	CHRMNC72	382.89
760309	CHRNTXCH	302.81
760309	CHROIAXO	408.37
760309	CHRONC23	382.89
760309	CHRONCNN	112.51
760309	CHRONCOK	382.89

760309	CHRSILXC	285.02
760309	CHRSIN01	456.62
760309	CHRSTXCH	369.54
760309	CHRTIAXC	227.31
760309	CHRTILXE	297.49
760309	CHRTMDCH	158.1
760309	CHRTNYXA	576.32
760309	CHRTTXXA	259.3
760309	CHRWCOXC	389.8
760309	CHRWSCES	426.93
760309	CHRXNCRX	79.05
760309	CHRXNCYI	132.93
760309	CHSDOHXA	229.31
760309	CHSGOH36	451.47
760309	CHSHCT01	196.85
760309	CHSHCT02	196.85
760309	CHSHMNCS	142.8
760309	CHSKMNXC	119.03
760309	CHSKOHXA	561.53
760309	CHSKVAAY	400.68
760309	CHSKVACD	94.93
760309	CHSKVACX	400.68
760309	CHSKVADC	94.93
760309	CHSKVAEH	400.68
760309	CHSKVAGU	90.5
760309	CHSKVAPR	400.68
760309	CHSLMI01	448.63
760309	CHSLMIMN	758.6
760309	CHSNAKXA	3550.93
760309	CHSNMIXI	277.26
760309	CHSNSCXA	225.96
760309	CHSPCAXF	349.43
760309	CHSTILXC	341.96
760309	CHSTMN01	389.01
760309	CHSTMNCH	131.78
760309	CHSWFLXA	449.16
760309	CHTGLAXA	384.63
760309	CHTGNYZH	131.98
760309	CHTGOKXB	204.64
760309	CHTGTN12	100.08
760309	CHTGTN48	513.32
760309	CHTGTN78	513.32
760309	CHTGTNBR	120.47
760309	CHTGTNDT	123.71
760309	CHTGTNHT	215.57
760309	CHTGTNKF	513.32
760309	CHTGTNKV	114.16

760309	CHTGTNMA	114.16
760309	CHTGTNMV	172.92
760309	CHTGTNNS	100.08
760309	CHTGTNRB	137.91
760309	CHTGTNRC	132.93
760309	CHTGTNSE	127.91
760309	CHTGTNSM	142.91
760309	CHTHFLXA	254.19
760309	CHTHOKXD	380.13
760309	CHTHTNDM	513.32
760309	CHTKWI01	435.4
760309	CHTKWIXA	427.76
760309	CHTMALXA	550.32
760309	CHTNAKXA	3550.93
760309	CHTNARXA	297.14
760309	CHTNILXC	228.39
760309	CHTNINXA	260.57
760309	CHTNMOM	277.35
760309	CHTNMSAD	865.29
760309	CHTNMSM	1085.44
760309	CHTNSC10	412.4
760309	CHTNSCDP	152.92
760309	CHTNSCDT	79.05
760309	CHTNSCFU	412.4
760309	CHTNSCJM	163.73
760309	CHTNSCJN	210.69
760309	CHTNSCLB	127.91
760309	CHTNSCNO	79.05
760309	CHTNSCPS	79.05
760309	CHTNSCVD	214
760309	CHTNSCWA	127.91
760309	CHTNTNMT	287.96
760309	CHTNWV93	507.19
760309	CHTNWVBI	76.85
760309	CHTNWVCD	507.19
760309	CHTNWVJA	76.85
760309	CHTNWVLD	76.85
760309	CHTOSCBT	412.4
760309	CHTPKSBE	656.84
760309	CHTQNYXA	391.55
760309	CHTRCAXF	306.93
760309	CHTRPACH	318.46
760309	CHTTGAXA	548.39
760309	CHTTPACT	207.54
760309	CHTWIN01	289.95
760309	CHTWMAB	300.01
760309	CHTWMAB	150.35

760309	CHTWNHBI	559.68
760309	CHTWWVX	179.31
760309	CHULMOX/	572.82
760309	CHVAKSEM	688.32
760309	CHVGARXA	451.61
760309	CHVKAKXA	3550.93
760309	CHVLMOX/	494.22
760309	CHVLNCCE	400.52
760309	CHVLNJQA	353.28
760309	CHVLOHXA	290.56
760309	CHVLPACH	239.5
760309	CHVLVACF	100.84
760309	CHVLVACP	400.68
760309	CHVLVAXA	100.84
760309	CHVLVAXB	145.71
760309	CHVLWVCL	369.15
760309	CHVSCA11	126.94
760309	CHVSCA12	138.6
760309	CHVTOHCH	154.1
760309	CHVXMIMM	419.73
760309	CHVYARMA	274.59
760309	CHVYAZMA	448.24
760309	CHVYILXA	275.88
760309	CHVYNYZV	702.42
760309	CHWCCA11	460.56
760309	CHWKILXA	354.63
760309	CHWLCOXC	787.58
760309	CHWLWAX	387.23
760309	CHWOGAX	329.35
760309	CHWOILXA	368.75
760309	CHYNOKXA	625.52
760309	CHYNWYFM	51.79
760309	CHYNWYJL	1182.22
760309	CHYNWYM	51.79
760309	CHYNWYRF	51.79
760309	CHZYNYXA	157.46
760309	CIBAPRUR	356.15
760309	CIBCAZXC	674.19
760309	CIBLAZXC	420.37
760309	CICRILCI	131.14
760309	CICRINXA	254.61
760309	CICRNYCJ	243.51
760309	CILSPRUR	399.99
760309	CIMACAXF	779.87
760309	CISCILXC	341.96
760309	CISCTXHI	670.91
760309	CISNILXE	393.71

760309	CITNTXXA	168.8
760309	CITNWIXA	353.39
760309	CITRFLXA	218.85
760309	CIVLPAXC	303.53
760309	CIVLUTXC	483.27
760309	CIVLWIXA	543.38
760309	CKCKAKXA	5515.17
760309	CKCKTNXA	492.34
760309	CKCYMTM/	471.11
760309	CKSNKYXA	420.94
760309	CKSNNEUV	419.12
760309	CKTNMIMI	173.73
760309	CKTNMNCI	196.78
760309	CKTNNCXA	333.98
760309	CKTNNERD	611.29
760309	CKVLILXD	341.96
760309	CKVLNYXA	328.64
760309	CKVLOHXA	510.63
760309	CKVLTNXA	361.73
760309	CKVLTNXB	389.18
760309	CKVLWYXC	1437.48
760309	CLADTXXB	298.5
760309	CLANALMA	342.98
760309	CLARIAXO	282.3
760309	CLARMICL	413.57
760309	CLARPA01	440.6
760309	CLARPACL	594.16
760309	CLARPAMH	407.57
760309	CLATNEXL	319.66
760309	CLAYKYMA	290.12
760309	CLAYNYOS	93.56
760309	CLAYWVXA	392.42
760309	CLBAAKXA	3550.93
760309	CLBGCAXF	211.68
760309	CLBGIAXP	280.16
760309	CLBGMOXA	324.93
760309	CLBGOHXA	399.17
760309	CLBGWVCI	507.19
760309	CLBGWVM	122.64
760309	CLBHVAXA	364.42
760309	CLBKMNXC	432.85
760309	CLBKNHMA	1114.48
760309	CLBKOHXA	409.59
760309	CLBNOH48	312.78
760309	CLBNTXCI	375.54
760309	CLBNTXMI	205.56
760309	CLBRGAXA	230.26

760309	CLBROKXA	459.39
760309	CLBSCA11	132.19
760309	CLBSCA50	139.42
760309	CLBYKS05	1159.55
760309	CLBYKSBS	584.5
760309	CLBYWAXX	596.21
760309	CLBYWIXA	303.93
760309	CLCHCT00	239.44
760309	CLCHILXD	305.98
760309	CLCKOR53	250.53
760309	CLCKSCXA	223.34
760309	CLCMMOX	565.85
760309	CLCNNYCN	158.07
760309	CLCRNYCC	258
760309	CLCROKXA	153.73
760309	CLCSLAXA	599.48
760309	CLCTKS06	254.18
760309	CLCTKYXA	255.62
760309	CLCTNEXL	453.38
760309	CLCTNYCC	249.82
760309	CLCYAZAA	862.52
760309	CLCYCA11	114.76
760309	CLCYCAXG	151.39
760309	CLCYCOXC	291.71
760309	CLCYILCG	447.16
760309	CLCYMNXB	92.28
760309	CLCYMSXA	1040.92
760309	CLCYSDXA	883.82
760309	CLCYTXCC	491.06
760309	CLCYWAXA	608.94
760309	CLDCNMXC	536.53
760309	CLDGAZMA	245.69
760309	CLDGGAXA	412.45
760309	CLDGKSXA	656.84
760309	CLDGTNMA	786.3
760309	CLDGTXXA	152.84
760309	CLDLTNXA	273.56
760309	CLDMWA0	400.35
760309	CLDNARXA	457.6
760309	CLDNMICL	257.31
760309	CLDNMN01	389.01
760309	CLDNMNCA	404.14
760309	CLDNMOXA	416.49
760309	CLDNMSMA	1305.59
760309	CLDNNYXA	351.94
760309	CLDNOHXA	253.56
760309	CLDNTXXA	299.32

760309	CLDNWI14	131.14
760309	CLELWA01	291.91
760309	CLEMCAXF	223.14
760309	CLEMMNX(	346.07
760309	CLERAKXA	2344.33
760309	CLETTXXA	230.75
760309	CLEVARMA	419.83
760309	CLEVGAXA	473.59
760309	CLEVMOXA	319.5
760309	CLEVMSBA	865.29
760309	CLEVMSMA	623.05
760309	CLEVNCMA	239.39
760309	CLEVNYCE	311.99
760309	CLEVOH25	207.36
760309	CLEVOH42	104.51
760309	CLEVOH43	199.54
760309	CLEVOH45	115.14
760309	CLEVOH53	235.84
760309	CLEVOH62	54.04
760309	CLEVOH63	199.54
760309	CLEVOH64	104.51
760309	CLEVOH74	211.64
760309	CLEVOH97	365.01
760309	CLEVOHAQ	251.74
760309	CLEVOHBL	137.67
760309	CLEVOHDR	365.01
760309	CLEVOHEK	365.01
760309	CLEVOHIB	251.74
760309	CLEVOHIW	147.66
760309	CLEVOHUG	365.01
760309	CLEVOKMA	274.59
760309	CLEVTNMA	237.94
760309	CLEVTXCL	310.26
760309	CLEVWIXA	278.94
760309	CLEXOHUQ	365.01
760309	CLEYOHDH	365.01
760309	CLEYOHJJ	365.01
760309	CLFCAKZA	8754.27
760309	CLFDIAXO	388.32
760309	CLFDMNXC	646.98
760309	CLFDMOXA	406.93
760309	CLFDPACL	125.96
760309	CLFDSDXA	883.82
760309	CLFDUTMA	123.42
760309	CLFFNMXC	744.4
760309	CLFKIDXX	477.52
760309	CLFLKSXA	631.15

760309	CLFLMTXC	347.97
760309	CLFLSCXA	314.71
760309	CLFNNJXJ	254.64
760309	CLFRMIXG	482.4
760309	CLFRMOXA	184.21
760309	CLFRPACA	328.74
760309	CLFXCAXF	267.49
760309	CLFXIACO	204.34
760309	CLFXILXD	286.42
760309	CLFXINXA	250.25
760309	CLFXLAMA	717.23
760309	CLFXNDXA	295.43
760309	CLFXWA01	324.31
760309	CLFXWIXA	266.17
760309	CLGHIAXO	398.03
760309	CLGHWIXA	270.19
760309	CLGNMNXC	236.98
760309	CLGTOKMA	629.45
760309	CLGVMNXC	202.36
760309	CLHGOH32	223.74
760309	CLHGVACO	110.46
760309	CLHLIAXO	204.33
760309	CLHLINXA	304.3
760309	CLHLMOXA	494.22
760309	CLHLSCXA	372.7
760309	CLHNCOMA	247.61
760309	CLHNFLXA	241.72
760309	CLHNGAES	197.92
760309	CLHNILXE	314.59
760309	CLHNKYMA	266.83
760309	CLHNLAMA	255.71
760309	CLHNMOXE	534.59
760309	CLIFPAXC	265.94
760309	CLIOALXA	342.51
760309	CLIOMIMN	279.21
760309	CLIOSCMA	360.01
760309	CLJTIAAM	381.84
760309	CLJTIAXO	354.68
760309	CLLKIAXO	204.33
760309	CLLKMNXA	143.02
760309	CLLKSDXA	601.92
760309	CLLKWIXA	505.53
760309	CLLMILXA	341.96
760309	CLMAALXA	278.14
760309	CLMACT00	254.25
760309	CLMAILXE	208.65
760309	CLMAKYXA	510.87

760309	CLMALAM/	361.7
760309	CLMAMDC	76.85
760309	CLMAMDJT	375.08
760309	CLMAMDN	375.08
760309	CLMAMDO	77.92
760309	CLMAMDSI	77.92
760309	CLMAMEEF	552.83
760309	CLMAMOR	511.46
760309	CLMAMOW	511.46
760309	CLMAMOX.	166.2
760309	CLMAMOX	173.2
760309	CLMAMSBF	865.29
760309	CLMAMSM	742.97
760309	CLMANCXA	574.03
760309	CLMANJXW	318.03
760309	CLMAPAXC	226.47
760309	CLMASCAR	127.91
760309	CLMASCBQ	179.72
760309	CLMASCCH	152.92
760309	CLMASCDF	224.72
760309	CLMASCEA	79.05
760309	CLMASCLN	412.4
760309	CLMASCPA	179.72
760309	CLMASCRJ	412.4
760309	CLMASCSA	137.91
760309	CLMASCSC	202.21
760309	CLMASCSH	142.91
760309	CLMASCSN	79.05
760309	CLMASCSU	127.91
760309	CLMASCSW	127.91
760309	CLMASCTL	185.28
760309	CLMASCTS	175.52
760309	CLMASDXA	883.82
760309	CLMATNM/	267.94
760309	CLMAWAX/	328.24
760309	CLMBALM/	343.44
760309	CLMBGAAT	70.93
760309	CLMBGABV	127.91
760309	CLMBGAFN	70.93
760309	CLMBGAM	70.93
760309	CLMBGAM	96.16
760309	CLMBILCO	297.89
760309	CLMBIN01	64.13
760309	CLMBIN02	252.78
760309	CLMBKSXA	132.28
760309	CLMBKSXB	155.87
760309	CLMBKYXA	458.93

760309	CLMBMSDI	865.29
760309	CLMBMSM	768.1
760309	CLMBMTM	299.33
760309	CLMBNCXA	264.03
760309	CLMBNDXA	927.36
760309	CLMBNEXG	392.83
760309	CLMBNMX(	454.11
760309	CLMBOH11	64.07
760309	CLMBOH23	82.4
760309	CLMBOH25	93.86
760309	CLMBOH26	109.82
760309	CLMBOH27	104.51
760309	CLMBOH29	93.86
760309	CLMBOH44	225.97
760309	CLMBOH47	203.95
760309	CLMBOH86	131.14
760309	CLMBOHFC	64.07
760309	CLMBOHIA	224.7
760309	CLMBOHIQ	64.2
760309	CLMBOHIT	64.2
760309	CLMBOHLT	146.77
760309	CLMBOHUJ	64.2
760309	CLMBSC32	412.4
760309	CLMBSC44	412.4
760309	CLMBTXCL	435.29
760309	CLMBWI11	608.94
760309	CLMCOH35	224.7
760309	CLMCOHFI	146.77
760309	CLMCOHIB	232.68
760309	CLMDOH44	69.38
760309	CLMDOHH)	207.6
760309	CLMDOHO	69.38
760309	CLMDOHZI	103.64
760309	CLMEOH95	93.56
760309	CLMFOHHC	365.01
760309	CLMNALFA	410.62
760309	CLMNALJC	508.47
760309	CLMNALM/	262.95
760309	CLMNIAXO	291.71
760309	CLMNMIM	346.38
760309	CLMNSDCC	266.18
760309	CLMNTXXA	453.22
760309	CLMNWIXA	446.49
760309	CLMRIACO	370.9
760309	CLMSCAXF	191.71
760309	CLMSIAXO	275.97
760309	CLMSTXXA	536.48

760309	CLMTCAXF	168.21
760309	CLMTFLXA	526.42
760309	CLMTGAM/	475.86
760309	CLMTIAXO	391.11
760309	CLMTILXE	284.55
760309	CLMTMNX/	315.24
760309	CLMTMOX/	455.2
760309	CLMTNCM/	441.29
760309	CLMTNHBF	172.25
760309	CLMTSDXA	883.82
760309	CLMTVAXA	262.46
760309	CLMTWYXC	792.5
760309	CLMXMIXI	115.35
760309	CLMXMNXC	264.36
760309	CLNCIAXO	274.96
760309	CLNCMOXA	881.4
760309	CLNCMTM/	163.65
760309	CLNCNYBA	268.46
760309	CLNCVACL	265.57
760309	CLNDIAXO	268.86
760309	CLNDWVPC	276.79
760309	CLNGCA01	368.28
760309	CLNGNCXA	464.07
760309	CLNSGAXA	590.23
760309	CLNSIAXO	240.11
760309	CLNSMOXA	324.27
760309	CLNSMSM/	612.51
760309	CLNSWIXA	372.1
760309	CLNTNVXF	1204.52
760309	CLNTTXMA	228.06
760309	CLNYKSXA	656.84
760309	CLNYOKXA	444.69
760309	CLOKCA11	308.72
760309	CLPKMDBV	71.37
760309	CLPKMTM/	242.53
760309	CLPKNYCP	249.97
760309	CLPLINXA	258.85
760309	CLPPVA01	400.68
760309	CLPPVACU	122.64
760309	CLPPVAGR	246.91
760309	CLPPVALI	246.91
760309	CLPPVARV	229.58
760309	CLPTCA11	446.63
760309	CLPTKYMA	336.72
760309	CLPTPAXC	236.25
760309	CLPTTNXA	618.71
760309	CLPTVAXA	1085.71

760309	CLQTGAES	468.73
760309	CLQTMNCA	167.11
760309	CLRDIAXT	420.63
760309	CLREGAXA	550.55
760309	CLRGNCXA	462.51
760309	CLRIIAAF	424.01
760309	CLRIIACO	424.01
760309	CLRKARXA	536.27
760309	CLRKMIMN	265.91
760309	CLRKMOXA	263.39
760309	CLRKNEXS	304.68
760309	CLRKSDXA	589.27
760309	CLRKTNXA	461.26
760309	CLRKWYXC	507.97
760309	CLRMOKM	189.23
760309	CLRNMAYA	362.62
760309	CLRNMNCC	136
760309	CLRNNCXA	438.35
760309	CLRSMNXC	280.84
760309	CLRTOKXA	459.39
760309	CLRTPACL	223.13
760309	CLRVMIXH	328.59
760309	CLRVPAXC	390.38
760309	CLSMPAXC	170.61
760309	CLSNILXC	341.96
760309	CLSNKSXA	604.55
760309	CLSNMTXC	1045.7
760309	CLSNNERD	611.29
760309	CLSNSCMA	79.05
760309	CLSPCO11	50.63
760309	CLSPCO32	135.1
760309	CLSPCO63	69.24
760309	CLSPCOEA	98.69
760309	CLSPCOMA	50.63
760309	CLSPCOPV	69.24
760309	CLSPCOSM	110.33
760309	CLSPIAXO	429.63
760309	CLSPILXE	286.42
760309	CLSPINXA	398.86
760309	CLSPMDCS	92.53
760309	CLSPMNCB	197.94
760309	CLSPMOFI	890.38
760309	CLSPMONC	783.21
760309	CLSPNYXA	520.46
760309	CLSPOKXA	459.39
760309	CLSPTXXA	431.74
760309	CLSQCO01	287.61

760309	CLSQCOMF	459.14
760309	CLSTCA11	196.11
760309	CLSTMTMA	578.87
760309	CLSTNJCO	65.37
760309	CLSTOHXA	214.04
760309	CLSTTNXA	386.02
760309	CLSTTXXA	82.71
760309	CLSTTXXB	207.65
760309	CLSTTXXD	238.66
760309	CLTNARXA	494.6
760309	CLTNCT00	305.29
760309	CLTNFLXA	344.56
760309	CLTNIACC	225.07
760309	CLTNIACO	219.5
760309	CLTNIADC	160.5
760309	CLTNILXC	307.21
760309	CLTNIN01	494.44
760309	CLTNKYES	406.6
760309	CLTNLAMA	384.22
760309	CLTNMACH	270.9
760309	CLTNMDCL	102.69
760309	CLTNMEMI	463.8
760309	CLTNMIXG	260.67
760309	CLTNMNXA	396.24
760309	CLTNMOXA	370.39
760309	CLTNMTXC	179.39
760309	CLTNNCXA	197
760309	CLTNNJXJ	294.21
760309	CLTNNYZI	236.65
760309	CLTNOK13	474.23
760309	CLTNOKMA	431.02
760309	CLTNSCMA	317.68
760309	CLTNTNMA	178.78
760309	CLTNWAXA	279.11
760309	CLTNWIXA	273.96
760309	CLTOGAXA	482.31
760309	CLTSORXA	533.26
760309	CLUBMOXX	476.76
760309	CLUTIAXO	308.41
760309	CLUTTXCL	300.52
760309	CLUTTXLJ	247.98
760309	CLVIPACL	357.58
760309	CLVLARXA	535.72
760309	CLVLGAXA	414.12
760309	CLVLIAAA	301.29
760309	CLVLILXC	278.63
760309	CLVLMDCE	305.63

760309	CLVLMIMN	153.21
760309	CLVLMOCI	436.28
760309	CLVLNYCK	237.66
760309	CLVLOHXB	317.34
760309	CLVLPAXC	398.91
760309	CLVLTNMA	312.96
760309	CLVLTXXA	408.06
760309	CLVLUTMA	200.73
760309	CLVLVAXA	521.03
760309	CLVLWA01	376.68
760309	CLVNOKM/	535.51
760309	CLVRIN01	472.93
760309	CLVRMOLU	190.45
760309	CLVRNYCV	368.9
760309	CLVROR01	613.18
760309	CLVRSCES	302.94
760309	CLVRVACL	425.85
760309	CLVSCA11	123.07
760309	CLVSNMM/	620.04
760309	CLVSNMW	830.04
760309	CLVSNMXC	628.95
760309	CLVTTXCL	279.36
760309	CLVWWAX/	286.35
760309	CLVYILCV	225.76
760309	CLWDNJCV	214.15
760309	CLWDVACV	975.32
760309	CLWDWVX	360.33
760309	CLWHNCX/	459.47
760309	CLWLIDMA	197.67
760309	CLWLKSXA	431.74
760309	CLWLNJCV	186.64
760309	CLWLOHX/	399.25
760309	CLWLTXXA	284.05
760309	CLWRFLWX	332.43
760309	CLWRFLXA	82.1
760309	CLWRKSXA	147.06
760309	CLWRMNX(	106.74
760309	CLWRMOX	494.22
760309	CLWRNEXS	611.29
760309	CLWRWAX/	545.69
760309	CLWTFL05	332.43
760309	CLWYMNX(	351.7
760309	CLWYNEXH	583.5
760309	CLXCCA12	453.46
760309	CLYDKSXA	473.27
760309	CLYDNCM/	304.63
760309	CLYDNYCY	435.29

760309	CLYDOHXA	338.78
760309	CLYDTXXA	282.31
760309	CLYMNYXA	481.34
760309	CLYMPACL	495.44
760309	CLYMWIXA	509.92
760309	CLYTNMM/	455.01
760309	CMBACA11	216.2
760309	CMBAMIXJ	403.8
760309	CMBAMNX	396.24
760309	CMBAWIX/	628.18
760309	CMBGINXA	477.13
760309	CMBGKYM.	424.98
760309	CMBRIAAB	381.84
760309	CMBRIAXO	182.26
760309	CMBRIDXC	516.25
760309	CMBRILXD	227.08
760309	CMBRMA0	81.76
760309	CMBRMAB	81.76
760309	CMBRMAM	160.5
760309	CMBRMAO	81.76
760309	CMBRMAW	83.22
760309	CMBRMDC	120.41
760309	CMBRMN0	389.01
760309	CMBRMNC	297.87
760309	CMBRNEXS	655.5
760309	CMBRNYCM	127.54
760309	CMBROHXE	95.23
760309	CMBRWIX/	296.76
760309	CMBSMA0:	300.01
760309	CMBSMAA:	89.97
760309	CMBYTXXA	421.72
760309	CMCHNJCH	79.05
760309	CMCKTXXA	906.59
760309	CMCRSDX/	356.41
760309	CMCYILCC	245.59
760309	CMCYINXA	231.18
760309	CMCYTNM'	362.98
760309	CMDNALX/	812.29
760309	CMDNARCI	491.06
760309	CMDNARSH	458.17
760309	CMDNARTE	403.1
760309	CMDNDECI	91.61
760309	CMDNINX/	349.73
760309	CMDNMEE	511.73
760309	CMDNMIXI	441.25
760309	CMDNNJ21	61.05
760309	CMDNNJ32	67.52

760309	CMDNNJCE	67.52
760309	CMDNNYZI	380.49
760309	CMDNOHX	297.14
760309	CMDNSCLC	335.27
760309	CMDNSCM	227.93
760309	CMDNTNM	367.98
760309	CMFRMNX	287.84
760309	CMFTTXXA	381.58
760309	CMGVILXE	327.98
760309	CMGVOHX	221.17
760309	CMISWAXA	376.37
760309	CMLDIAXO	434.56
760309	CMLDKYXA	661.96
760309	CMLDMDC	133.71
760309	CMLDMDM	375.08
760309	CMLDMEM	233.15
760309	CMLDOHXA	357.58
760309	CMLDVACU	409.44
760309	CMLDWIXA	391.68
760309	CMLLGAMA	337.24
760309	CMLSNYID	250.36
760309	CMLSNYON	86.19
760309	CMMKNYC	231.49
760309	CMMROKM	459.39
760309	CMNCOKXA	275.23
760309	CMNCTXXA	651.26
760309	CMNGGAM	286.35
760309	CMNLCA11	334.04
760309	CMNTOKM	277.35
760309	CMPBMNX	396.24
760309	CMPBMOC	446.81
760309	CMPBNYCF	272.02
760309	CMPBSCXA	278.17
760309	CMPBTXXA	375.1
760309	CMPDCA01	171.98
760309	CMPHALXA	586.34
760309	CMPKMICP	235.38
760309	CMPNILXC	213
760309	CMPNMOX	293.77
760309	CMPSILXA	382.03
760309	CMPTWIXA	206.33
760309	CMPVCA11	303.93
760309	CMRCGAXA	248.86
760309	CMRCMICM	241.4
760309	CMRCMINF	235.38
760309	CMRCTXXA	429.99
760309	CMRGOKXA	459.39

760309	CMRKVAXA	265.57
760309	CMRLCAXF	82.3
760309	CMRNCOX(	389.8
760309	CMRNILXD	261.58
760309	CMRNLAXA	198.4
760309	CMRNMOX	277.42
760309	CMRNNMM	526.62
760309	CMRNNYCF	317.77
760309	CMRNOKXA	459.39
760309	CMRNSCXA	192.88
760309	CMRNTXCM	451.88
760309	CMRNWIXA	479.61
760309	CMRNWVX	408.32
760309	CMROPRUI	342.95
760309	CMSPPAXC	233.52
760309	CMSTMNC(	183.73
760309	CMSTNEXS	489.27
760309	CMSTTXXA	381.58
760309	CMTNARXA	536.27
760309	CMTNCA01	67.32
760309	CMTNILXA	341.96
760309	CMTNKYXA	450
760309	CMTNMAM	362.62
760309	CMTNMOD	375.68
760309	CMTNMON	762.95
760309	CMTNNHO	186.99
760309	CMTNTXCB	372.82
760309	CMUYPRUF	571.13
760309	CMVLKYXA	436.85
760309	CMVRAZM	381.06
760309	CMVRAZRF	381.06
760309	CMVYORXA	433.19
760309	CMWDTXX	675.16
760309	CNANCT00	436.37
760309	CNBGOHXA	329.58
760309	CNBGPACA	243.92
760309	CNBHOR64	513.62
760309	CNBLIAMW	139.54
760309	CNBLIAWA	110.33
760309	CNBNNHXA	380.78
760309	CNBRNYCD	299.4
760309	CNBYMNX(	623.76
760309	CNBYORXA	214.97
760309	CNCKCAXF	332.24
760309	CNCKMTXC	132.5
760309	CNCLAKXA	3550.93
760309	CNCLIDXC	330.03

760309	CNCNIAXO	407.02
760309	CNCNNYXA	369.73
760309	CNCNOHAF	409.59
760309	CNCNOHA\	117.02
760309	CNCNOHB\	365.01
760309	CNCNOHCI	150.02
760309	CNCNOHC\	160.5
760309	CNCNOHFB	61.99
760309	CNCNOHFH	409.59
760309	CNCNOHHF	127.4
760309	CNCNOHH\	145.95
760309	CNCNOHM	141.86
760309	CNCNOHM	158.19
760309	CNCNOHNS	123.95
760309	CNCNOHPH	137.79
760309	CNCNOHRB	365.01
760309	CNCNOHRN	365.01
760309	CNCNOHSP	162.24
760309	CNCNOHW	127.4
760309	CNCNOHW	61.99
760309	CNCOOH5C	365.01
760309	CNCOOHFF	417.3
760309	CNCOOHFP	365.01
760309	CNCPTXXA	381.58
760309	CNCRARMA	480.12
760309	CNCRCA01	106.24
760309	CNCRGAMA	506.52
760309	CNCRILXC	341.96
760309	CNCRKSBR	397.92
760309	CNCRMAW	291.49
760309	CNCRMIXJ	285.19
760309	CNCRNCCM	382.89
760309	CNCRNCXA	97.96
760309	CNCRNH03	513.15
760309	CNCRNHSC	118.84
760309	CNCRTNXA	275.9
760309	CNCRVACN	235.98
760309	CNCRVTMA	648.73
760309	CNCRWAXX	277.24
760309	CNCTVACT	323.35
760309	CNCYCOMA	216.45
760309	CNCYIAXO	238.27
760309	CNCYKYMA	304.63
760309	CNCYNENV	230.34
760309	CNCYPAXC	294.99
760309	CNDLNYCL	218.85
760309	CNDMNMX	583.65

760309	CNDNMTX(	277.01
760309	CNDNOKXA	459.39
760309	CNDNORXE	727.32
760309	CNDNTXCD	644.48
760309	CNDRNCXA	403.37
760309	CNDRNYXA	369.73
760309	CNFDOH02	265.76
760309	CNFLMNXC	386.39
760309	CNFLOH01	245.69
760309	CNFLPAXC	408.28
760309	CNFRNJCR	197.94
760309	CNFYMT02	158.37
760309	CNGJPRIV	203.92
760309	CNGRMNX(	396.24
760309	CNGRNYCN	285.72
760309	CNGROHXA	409.59
760309	CNGVKSXA	178.97
760309	CNHLOKXA	383.17
760309	CNHMKSXA	496.77
760309	CNHMKYXA	290.27
760309	CNHMTNM	424.98
760309	CNHRNHPL	545.99
760309	CNJCNCXA	683.62
760309	CNJHNYXA	370.84
760309	CNJLNMXC	424.4
760309	CNJTIAXO	342.05
760309	CNJTMOXA	355.45
760309	CNKLMIXG	257.54
760309	CNLKMIXG	357.16
760309	CNLKMNXE	396.24
760309	CNLKPAXC	170.42
760309	CNLNMIMM	221.04
760309	CNLNTXXA	277.7
760309	CNLVPACO	386.47
760309	CNMNNJRT	243.03
760309	CNNLWAXA	441.52
760309	CNNTOHXA	401.8
760309	CNNTOHXE	409.59
760309	CNOSNHFC	587.09
760309	CNPAWIXA	540.44
760309	CNPKCA01	67.32
760309	CNPNIACO	194.68
760309	CNPNOR29	130.69
760309	CNPNPACE	197.15
760309	CNPNTXXA	381.58
760309	CNQNPAXC	189.64
760309	CNRDIAAL	381.84

760309	CNRDIAXO	269.04
760309	CNRDMTA(	802.77
760309	CNRDMTM	657.27
760309	CNRGARM/	381.48
760309	CNRPIA01	381.84
760309	CNRPIAXO	531.45
760309	CNRPMNN	154.38
760309	CNRYIAXO	284.1
760309	CNSDFLXA	191.26
760309	CNSHPACN	182.36
760309	CNSPKSXA	313.76
760309	CNSQNYXA	228.55
760309	CNSRNYCX	480.85
760309	CNSTLAXA	301.73
760309	CNSTMIXG	378.14
760309	CNSTNYZA	318.86
760309	CNSTSDXA	280.68
760309	CNSVIAXO	358.1
760309	CNSVOH82	536.69
760309	CNSWNHSI	517.16
760309	CNTBOHXA	516.99
760309	CNTCNHXA	288.32
760309	CNTLAKXA	3550.93
760309	CNTLOHXA	303.06
760309	CNTLTXMA	195.17
760309	CNTMFLLE	214.94
760309	CNTMOH43	213.41
760309	CNTNCT00	220.64
760309	CNTNGAXA	258.72
760309	CNTNGAXB	222.66
760309	CNTNILCN	386.69
760309	CNTNKSSM	373.74
760309	CNTNKYM/	312.96
760309	CNTNLAXA	262.58
760309	CNTNMAW	249.97
760309	CNTNMEXA	561.65
760309	CNTNMNX(	389.55
760309	CNTNMOX/	755.67
760309	CNTNMSA(	865.29
760309	CNTNMSM	327.13
760309	CNTNNCM/	192.94
760309	CNTNNYZO	232.45
760309	CNTNOH45	135.18
760309	CNTNOKXA	561.28
760309	CNTNPAXC	792.92
760309	CNTNRIPH	101.31
760309	CNTNSDCO	205.3

760309	CNTNTXXA	288.86
760309	CNTNWIXA	479.61
760309	CNTRALXE	418.71
760309	CNTRARXA	303.18
760309	CNTRCOXC	577.02
760309	CNTRIAXO	439.62
760309	CNTRILCT	261.85
760309	CNTRKSXA	313.33
760309	CNTRMOAI	406.71
760309	CNTRNDXA	191.92
760309	CNTRNEXH	611.29
760309	CNTRNHSH	374.76
760309	CNTRSDXA	353.68
760309	CNTRTXCN	420.03
760309	CNTRWAXX	397.67
760309	CNTTNYCI	291.47
760309	CNTVPAXC	231.55
760309	CNTWKYM.	337.24
760309	CNTWMOX	321.19
760309	CNTWTNXA	233.09
760309	CNTYCT00	247.96
760309	CNTYRIST	269.48
760309	CNVIALMA	242.94
760309	CNVIMIXH	325.45
760309	CNVIMSMA	930.53
760309	CNVIVACT	93.84
760309	CNVLARXA	490.83
760309	CNVLGAXA	261.83
760309	CNVLIAAP	381.84
760309	CNVLIAXO	232.32
760309	CNVLINXA	215.94
760309	CNVLLAMA	532.93
760309	CNVLMDCT	147.01
760309	CNVLMOXA	478.84
760309	CNVLOKXA	459.39
760309	CNVLORXA	388.31
760309	CNVLSDXA	343.11
760309	CNVLTNMA	312.96
760309	CNVLTXXA	554.57
760309	CNVLWIXA	239.79
760309	CNVNLAMA	424.98
760309	CNVNPRUR	294.19
760309	CNVRIN01	334.31
760309	CNVRLAMA	541.09
760309	CNVWMOX	399.71
760309	CNVYCA11	130.82
760309	CNVYOHXA	391.61

760309	CNVYWVXA	512.38
760309	CNWDTNXA	667.34
760309	CNWIOH83	299.88
760309	CNWYARM	174.27
760309	CNWYARM	205.24
760309	CNWYKSXA	312.41
760309	CNWYMAS	362.38
760309	CNWYMOX	285.29
760309	CNWYNCXA	370.51
760309	CNWYNHYA	201.77
760309	CNWYSC01	242.96
760309	CNWYSCXA	242.96
760309	CNWYSCXB	149.81
760309	CNWYSCXC	246.1
760309	CNWYSCXM	262.55
760309	CNWYWAX	228.31
760309	CNYNPAXC	310.25
760309	CNYNTXCY	158.17
760309	CNYRGAMA	289.56
760309	COAHTXXA	466.93
760309	COALMOXA	583.66
760309	COBBWIXA	433.71
760309	COBNCOXC	304.9
760309	COBNVACB	986.85
760309	COCOFLMA	79.05
760309	COCOFLME	122.91
760309	COCYFL10	332.43
760309	CODLCA11	255.72
760309	CODLINXA	350.95
760309	CODLOHXA	335.47
760309	CODLORXA	544.87
760309	CODYKYXA	703.78
760309	CODYNERD	1765.71
760309	CODYWYBI	1182.22
760309	CODYWYM	849.46
760309	COFNILXC	341.96
760309	COGRWAX	375.39
760309	COHRNCXA	265.22
760309	COINIAXO	433.81
760309	COKTMNXC	96.89
760309	COLACA01	115.28
760309	COLBWA01	132.16
760309	COLMNCXA	253.52
760309	COLMWIXA	308.94
760309	COLNMIXG	289.9
760309	COLNNEXL	355.35
760309	COLNNYEJ	141.03

760309	COLOIAXO	232.72
760309	COLSCAXF	410.53
760309	COLSILXC	270.24
760309	COLTILXA	341.73
760309	COMOMSM	1370.83
760309	COMOPRU	435.64
760309	COMOTXXA	503.4
760309	COMRGAXA	279.69
760309	CONDSDXA	813.34
760309	CONETXXA	345.61
760309	CONRTXXA	259.88
760309	CONYOHXA	409.59
760309	COOKMNC	235.64
760309	COOKNEXL	364.28
760309	COOLOHXA	232.77
760309	COPECOXC	389.8
760309	COPKNYXA	409.49
760309	COPNOKMA	403.39
760309	COPRTXAI	375.54
760309	COPRTXXA	498.8
760309	CORDCA12	171.98
760309	CORDGAMA	282.95
760309	COREWVXA	244.05
760309	CORFNYXA	369.73
760309	CORNCA11	154.12
760309	CORNMEXA	360.42
760309	CORNNMX	605.89
760309	CORNOKXA	488.55
760309	CORYINXA	227.79
760309	COSTTXXA	130.4
760309	COTNCA11	111.41
760309	COTNKYMA	288.32
760309	COTNMDCI	76.85
760309	COTNNEXH	611.29
760309	COTNNY56	241.32
760309	COTNORXA	296.07
760309	COTNSDXA	262.09
760309	COTSKSXA	615.91
760309	COVEARXA	536.27
760309	COVEORXX	433.19
760309	COVLALXA	477.1
760309	COVLILCQ	64.13
760309	COVLINXA	372.77
760309	COVLMSSU	754.2
760309	COVLOKMA	176.68
760309	COVLTNXA	269.86
760309	COVLTXXA	300.56

760309	COVLVAXA	360.6
760309	COVNCAXF	83.01
760309	COVRPAXC	269.67
760309	COVYWIXA	263.62
760309	COWNWVX	545.97
760309	COWTOKXI	227.33
760309	COY ARXA	304.78
760309	COYLOKMA	326.67
760309	COZDNEXS	586.27
760309	CPACMIXH	392.6
760309	CPBGPAXC	173.37
760309	CPBRWVXA	653.1
760309	CPCHVACC	113.62
760309	CPCRFLXA	231.24
760309	CPCRFLXB	231.89
760309	CPCVTXXA	259.55
760309	CPDGWIXA	106.34
760309	CPDLOHXC	409.59
760309	CPFRMOXA	307.35
760309	CPGPTXXA	276.38
760309	CPGRMOA	511.46
760309	CPGRMOCI	511.46
760309	CPGRMOEI	91.12
760309	CPHGMDCA	98.25
760309	CPHLNCRO	101.76
760309	CPHLPACH	74.97
760309	CPHLTNXA	224.85
760309	CPHZFLXA	403.12
760309	CPLDAKXA	1390.96
760309	CPLDTXXA	282.79
760309	CPLSAKZB	3550.93
760309	CPMHMIXI	362.47
760309	CPMNKS04	277.35
760309	CPMNKYXA	532.54
760309	CPMNNEXC	212.19
760309	CPMTCOM	418.84
760309	CPNHNYZP	167.44
760309	CPNWAKZE	3550.93
760309	CPPLAKXV	3550.93
760309	CPRKTXXA	326.11
760309	CPRMAKZB	3550.93
760309	CPRMIDXC	660.3
760309	CPRNILXA	299.51
760309	CPRNVAXA	393.57
760309	CPRPCAXF	248.46
760309	CPSTPAXC	189.08
760309	CPSVPAXC	270.19

760309	CPTWNDX/	460.55
760309	CPTWNYZV	627.07
760309	CPVLMIXG	270.41
760309	CPVLWAXX	421.4
760309	CPVNNYXA	391.55
760309	CQLLORXX	385.6
760309	CRAFPACR	91.61
760309	CRAGAKXA	6618.98
760309	CRAGCOM/	580.39
760309	CRAGMOX/	411.96
760309	CRAGNEXS	364.55
760309	CRALIDXX	166.2
760309	CRANINXA	371.97
760309	CRANMOX/	299.17
760309	CRANTXCR	332.16
760309	CRBGOH85	297.89
760309	CRBGVACB	334.51
760309	CRBHNCCE	182.92
760309	CRBNKYM/	473.01
760309	CRBNTXXA	381.58
760309	CRBOKYM/	482.12
760309	CRBONEXL	368.73
760309	CRBSMEXA	584.97
760309	CRBTCOM/	551.11
760309	CRBTORXC	227.33
760309	CRCHTX93	201.1
760309	CRCHTXBU	110.76
760309	CRCHTXCA	189.69
760309	CRCHTXCB	68.31
760309	CRCHTXFB	132.32
760309	CRCHTXKC	375.54
760309	CRCHTXPD	132.32
760309	CRCHTXPM	110.76
760309	CRCHTXTE	102.14
760309	CRCHTXTU	68.31
760309	CRCHTXWY	115.07
760309	CRCKCO01	217.81
760309	CRCKVAXA	265.57
760309	CRCLAKXA	3550.93
760309	CRCLMTXC	1043.73
760309	CRCRCAXF	393.36
760309	CRCRMOX/	950.99
760309	CRCRPAXC	178.17
760309	CRCTCA02	169.25
760309	CRCTTXXA	90.4
760309	CRCYAZNM	88.06
760309	CRCYCAXF	741.5

760309	CRCYFLXA	402.39
760309	CRCYILCC	418.66
760309	CRCYMIXG	436.85
760309	CRCYNV01	196.82
760309	CRCYTXCC	550.24
760309	CRDFMDCI	246.14
760309	CRDGOHXA	281.32
760309	CRDLCOMA	502.12
760309	CRDLILAB	349.92
760309	CRDLILXE	180.05
760309	CRDLOKMA	436.28
760309	CRDLPACA	103.81
760309	CRDMCA11	109.82
760309	CRDMNCXA	322.86
760309	CRDMNCXI	385.61
760309	CRDVAKXA	3550.93
760309	CRDVALMA	296.02
760309	CRDVILXD	219.04
760309	CRDVNEXL	342.68
760309	CREDCOXC	389.8
760309	CRELLAXA	353.9
760309	CRESIAXO	261.42
760309	CRESPAES	328.74
760309	CRETILCM	297.89
760309	CRETNDXA	536.16
760309	CRETNEXL	288.43
760309	CREWVAXA	414.03
760309	CRFDMDCF	120.41
760309	CRFLMIAP	448.63
760309	CRFLMIMN	366.53
760309	CRFRCOXC	389.8
760309	CRFRNENW	1246.2
760309	CRFRTNXA	514.02
760309	CRFRTXXA	281.65
760309	CRGHNYXA	511.28
760309	CRGMID01	652.35
760309	CRGNTXCR	197.35
760309	CRGRILXC	341.96
760309	CRGRMNXC	396.24
760309	CRHDNYCH	249.97
760309	CRHLALNM	516.63
760309	CRHLNJCH	219.05
760309	CRHLSCXA	241.52
760309	CRHLTNCB	372.98
760309	CRIDOHXA	171.79
760309	CRISVIXA	429.68
760309	CRJTMOMI	162.3

760309	CRKSSDXA	144.51
760309	CRLBNMDA	628.95
760309	CRLBNMXA	732.94
760309	CRLBTXXA	246.92
760309	CRLCILXD	252.48
760309	CRLDALMA	207.93
760309	CRLDCAXG	282.93
760309	CRLDKSXA	505.68
760309	CRLDNEXL	283.19
760309	CRLDNYCR	221.83
760309	CRLDOHXA	245.69
760309	CRLDVAXA	375.72
760309	CRLKCAXF	334.04
760309	CRLKIAXO	339.07
760309	CRLKILCK	233.57
760309	CRLKORXA	433.19
760309	CRLKWIXA	400.06
760309	CRLNCAXF	78.39
760309	CRLNNCMA	551.88
760309	CRLNNVXF	899.37
760309	CRLNOHXA	209.63
760309	CRLNPRCO	246.19
760309	CRLNRIMA	402.15
760309	CRLSARXA	335.66
760309	CRLSCA11	159.92
760309	CRLSCA12	126.94
760309	CRLSIACO	163.65
760309	CRLSINXA	544.01
760309	CRLSKYMA	407.36
760309	CRLSPAXC	60.21
760309	CRLWIAXO	335.21
760309	CRLWWAXA	461.3
760309	CRLYILCL	473.89
760309	CRLYLAXA	243.45
760309	CRLYMTXC	1045.7
760309	CRMCPAXC	350.32
760309	CRMLCA11	161.88
760309	CRMLILXE	339.6
760309	CRMLIN01	121.66
760309	CRMLNYCL	380.49
760309	CRMLTXXA	344.76
760309	CRMNOKXA	459.39
760309	CRMNTXXA	533.07
760309	CRMRMNX	363.36
760309	CRMTWA0	345.18
760309	CRNCLAMA	190.47
760309	CRNDAZMA	187.7

760309	CRNDCA11	107.55
760309	CRNDINXA	269.3
760309	CRNDWIXA	377.67
760309	CRNGARXA	241.57
760309	CRNGCA12	236.33
760309	CRNGIAXO	423.09
760309	CRNGKSXA	412.58
760309	CRNGNYCC	72.52
760309	CRNGOH34	445.08
760309	CRNLGAXA	341.12
760309	CRNLILXA	260.88
760309	CRNLMIMN	451.1
760309	CRNLWI12	255.14
760309	CRNNINXA	349.43
760309	CRNNMIAS	448.63
760309	CRNNMIXK	366.53
760309	CRNNUTMA	392.72
760309	CRNSMEMA	408.99
760309	CRNSMSMA	1362.68
760309	CRNTMEMA	317.77
760309	CRNTMSBC	865.29
760309	CRNTMSMA	1079.23
760309	CRNTNYXA	427.91
760309	CRNTWAXX	186.55
760309	CRNVGAXA	249.6
760309	CRNWCT0C	386.21
760309	CRNWNYCV	318.86
760309	CRNWVTXA	436.36
760309	CRNYMIXJ	400.84
760309	CRNYOKMA	326.67
760309	CROKCOXC	389.8
760309	CRPLINXA	486.84
760309	CRPLPACO	99.36
760309	CRPLTNMA	367.89
760309	CRPLTXXA	843.59
760309	CRPLWIXA	151.32
760309	CRPNINCX	122.52
760309	CRPNNMXC	386.71
760309	CRPNNYXA	753.17
760309	CRPNWYXC	288.46
760309	CRPONDXA	868.38
760309	CRPRCAXF	179.08
760309	CRPSILXD	326.65
760309	CRRLIATC	433.46
760309	CRRLMNXA	67.52
760309	CRRLNEXH	554.62
760309	CRRLOH75	323.97

760309	CRRROKMA	459.39
760309	CRRVFLXA	234.68
760309	CRRYNDXA	565.26
760309	CRRYPAXC	240.19
760309	CRSBMNCI	243.55
760309	CRSBMNXC	243.55
760309	CRSBMSXA	756.8
760309	CRSBNDXA	1073.01
760309	CRSBSDXA	883.82
760309	CRSBTXXA	272.4
760309	CRSBWA01	228.46
760309	CRSCIACO	154.56
760309	CRSCNEXL	279.49
760309	CRSCOKXA	358.23
760309	CRSCPAXC	514.96
760309	CRSCSDXA	599.62
760309	CRSCTXTR	304.66
760309	CRSNCAJT	290.77
760309	CRSNIAXO	313.09
760309	CRSNNDXA	397.17
760309	CRSNPACR	99.36
760309	CRSNTXXA	289.09
760309	CRSPARMA	463.67
760309	CRSPILXE	341.96
760309	CRSPMSMA	327.13
760309	CRSPTXCS	444.16
760309	CRSSSCXA	421.25
760309	CRSTARXA	514.84
760309	CRSWMIMI	581.53
760309	CRTCOHXA	221.97
760309	CRTDKYCT	180.7
760309	CRTDVAXA	250.26
760309	CRTHARXA	264.55
760309	CRTHCA11	177.79
760309	CRTHILXC	217.43
760309	CRTHINXA	268.42
760309	CRTHMOFL	195.17
760309	CRTHMSMA	522.83
760309	CRTHNCXA	209.1
760309	CRTHNYZG	627.07
760309	CRTHTNMA	312.96
760309	CRTHTXOX	304.76
760309	CRTMMOX	385.3
760309	CRTNALXA	361.25
760309	CRTNGAMA	217.94
760309	CRTNILXC	459.94
760309	CRTNKYMA	490.21

760309	CRTNMOLI	491.06
760309	CRTNMSM	777.48
760309	CRTNOHXA	245.69
760309	CRTNTXXA	168.16
760309	CRTNTXXB	83.87
760309	CRTNTXXC	168.16
760309	CRTNTXXD	160.48
760309	CRTOGAXA	290.67
760309	CRTOKSXA	271.6
760309	CRTOMNCE	207.21
760309	CRTOOHXA	378.15
760309	CRTOORXA	433.19
760309	CRTOTXXA	160.48
760309	CRTRMTXC	662.44
760309	CRTROKXA	459.39
760309	CRTSMIMN	451.1
760309	CRTSNEXS	701.35
760309	CRTSWAXA	330.81
760309	CRTWOKXA	459.39
760309	CRTWPACA	288.19
760309	CRTYNCXA	351.7
760309	CRTYNDXA	591.93
760309	CRTZCOMA	601.19
760309	CRVCMOAT	115.68
760309	CRVCMOEX	130.47
760309	CRVCMOGI	122.23
760309	CRVIVACV	293.08
760309	CRVIWVCG	484.6
760309	CRVLARXA	404.25
760309	CRVLGAMA	242.94
760309	CRVLILXC	500.11
760309	CRVLKSXA	362.91
760309	CRVLNYXA	328.64
760309	CRVLOHXA	347.72
760309	CRVLTNMA	278.21
760309	CRVLUTXC	483.27
760309	CRVLVACV	265.57
760309	CRVRMAM	303.68
760309	CRVSMTMA	293.53
760309	CRVSOR18	472.3
760309	CRVSOR65	54.69
760309	CRVTWIXA	519.92
760309	CRVVPACA	75.29
760309	CRVWFLSB	332.43
760309	CRVWFLXA	280.48
760309	CRVYCA11	183.08
760309	CRWDFLXA	94.9

760309	CRWHWYX	915.83
760309	CRWLCT00	214.01
760309	CRWLINXA	360.35
760309	CRWLMNX	385.88
760309	CRWLNCXA	471.61
760309	CRWLOKM	458.17
760309	CRWLORXA	198.05
760309	CRWLTXXA	426.71
760309	CRWROKXA	459.39
760309	CRWSTXXA	376.05
760309	CRWTIAXP	460.26
760309	CRWVPACL	374.79
760309	CRWYARXA	312.58
760309	CRWYLAMA	304.63
760309	CRYSMIXI	466.64
760309	CRYSMNCR	121.61
760309	CRYSNDXA	457.02
760309	CRZLPRUR	328.67
760309	CRZTVAXA	214.61
760309	CRZZNMXC	689.73
760309	CSBGWIXA	264.29
760309	CSBLAZXA	176.14
760309	CSBYMOXA	212.95
760309	CSBYORXX	482.29
760309	CSCDIAXO	258.46
760309	CSCDIDXC	345.78
760309	CSCDMTMA	356.11
760309	CSCDWIXA	290.28
760309	CSCYFLBA	347.97
760309	CSCYMIXG	330.21
760309	CSCYVAXA	486.95
760309	CSDGNYXA	381.71
760309	CSDLMOXA	237.2
760309	CSDLMSAW	865.29
760309	CSDLMSMA	773.12
760309	CSDLUTXC	566.67
760309	CSELAZXC	321.07
760309	CSFRIDMA	618.06
760309	CSGRAZMA	254.42
760309	CSHNOKMA	260.92
760309	CSHRNCXA	419.34
760309	CSHRWAXX	386.79
760309	CSHTLAMA	475.86
760309	CSHYNCMA	206.78
760309	CSLBFLXA	210.92
760309	CSLCORXA	433.19
760309	CSLKMNXA	268.41

760309	CSLTNDBC	204.34
760309	CSMSCA11	139.42
760309	CSMSMNX(	396.24
760309	CSNGIAXO	302.6
760309	CSNGOKM/	376
760309	CSNGTXXA	187.6
760309	CSNGWIXA	540.44
760309	CSNVMICB	294.8
760309	CSPKILXA	341.96
760309	CSPLMIXG	372.38
760309	CSPPNYCS	367.89
760309	CSPRWYDH	1182.22
760309	CSPRWYM/	51.93
760309	CSRKAZXC	736.5
760309	CSRKCONM	146.31
760309	CSRKWA01	387.81
760309	CSSDKSXA	420.8
760309	CSSLMNCL	389.8
760309	CSSPPACS	197.15
760309	CSSTGAMA	272.02
760309	CSTCCA11	155.3
760309	CSTLALXA	685.28
760309	CSTLNYXA	695.49
760309	CSTLOH68	432.26
760309	CSTLOKXA	449.1
760309	CSTNILXD	337.23
760309	CSTNNYCS	219.16
760309	CSTNOH62	635.82
760309	CSTNTXXA	319.32
760309	CSTNVTSO	162.5
760309	CSTNWIXA	332.97
760309	CSTRKYXA	440.69
760309	CSTRMTXC	458.62
760309	CSTROKXA	459.39
760309	CSTRSDXA	294.4
760309	CSTRWAXA	144.32
760309	CSTVNV11	536.51
760309	CSTVNYXB	384.75
760309	CSTWMDC(	137.05
760309	CSVIMIMN	579.45
760309	CSVLALXA	462.65
760309	CSVLCA11	166.97
760309	CSVLILXE	341.96
760309	CSVLINXA	202.08
760309	CSVLMIXH	451.1
760309	CSVLMOXA	419.09
760309	CSVLMSSU	914.22

760309	CSVLTNXA	398.46
760309	CSVLTXCT	242.36
760309	CSVLWIXA	663.83
760309	CSWDSDXA	549.21
760309	CTANPRUR	221.74
760309	CTBGILXC	298.14
760309	CTBGKYXA	288.5
760309	CTBNMTM	779.93
760309	CTBRNYCB	220.47
760309	CTCHNYCU	551.72
760309	CTCTTXXA	339.36
760309	CTDLFLXA	378.48
760309	CTFDMNCH	211.82
760309	CTFDNEXC	350.49
760309	CTFDOHXA	281.32
760309	CTFLKSBR	452.02
760309	CTGVMNC(	148.99
760309	CTGVOR53	203.95
760309	CTGVTNXA	524.57
760309	CTGVWIXA	269.99
760309	CTHBGAXA	267.95
760309	CTHLPACH	393.4
760309	CTHLWAXA	546.48
760309	CTHRALXA	685.28
760309	CTHTCAXF	161.37
760309	CTISOHXA	403.18
760309	CTLLTXCO	411.58
760309	CTLNILCB	341.96
760309	CTLRINXA	285.67
760309	CTLRMEYA	337.68
760309	CTMRPAXC	246.19
760309	CTMTMAD	158.57
760309	CTNGNYCH	284.61
760309	CTNPARXA	498.3
760309	CTONNYZN	251.46
760309	CTPBPA01	407.57
760309	CTPNINXA	225
760309	CTPOMIXJ	451.1
760309	CTPTLAXA	599.48
760309	CTRCWIXA	357.95
760309	CTRGNYSO	427.6
760309	CTRNALNM	378.01
760309	CTRNTXCR	381.58
760309	CTSHTXXC	314.54
760309	CTSKNYCT	394.2
760309	CTSQPACT	91.61
760309	CTTICA12	184.05

760309	CTTNMNXC	276.4
760309	CTTPMIBG	154.4
760309	CTVLCA11	334.04
760309	CTVLILXE	359.04
760309	CTVLINXA	377.05
760309	CTVLMDCT	191.94
760309	CTVLMOED	463.6
760309	CTVLPACV	110.46
760309	CTVLSCXA	400.67
760309	CTVLVTXA	680.33
760309	CTVYLAXA	364.14
760309	CTWBNCXA	391.53
760309	CTWBOHXA	252.84
760309	CTWDAZM	482.55
760309	CTWDAZSC	450.21
760309	CTWDCA11	204.16
760309	CTWDID01	612.31
760309	CTWDMNX	484.27
760309	CTWDNMX	910.05
760309	CTWDUTM	158.55
760309	CTWSPAES	473.06
760309	CUBAILXD	432.19
760309	CUBAKSXA	502.53
760309	CUBAMOXA	432.07
760309	CUBANMXC	471.56
760309	CUBANYEM	558.58
760309	CUDNGAXA	308.11
760309	CUERTXCR	515.46
760309	CULBPRUR	585.39
760309	CULKTNMA	530.98
760309	CURRMNXC	346.36
760309	CUSKWAXX	559.32
760309	CUVLPAXC	198.54
760309	CUYMCAXF	363.44
760309	CVCKAZMA	233.07
760309	CVCYARMA	386.94
760309	CVELCAXF	98.6
760309	CVJTORXA	365.82
760309	CVLRNDXA	484.83
760309	CVRKILXE	434.71
760309	CVRTMIXG	341.37
760309	CVSPGAMA	253.72
760309	CVTNGAMT	267.94
760309	CVTNIN01	376.29
760309	CVTNKYCN	113.55
760309	CVTNLAMA	292.96
760309	CVTNOHXA	368.71

760309	CVTNOKXA	455.5
760309	CVTNPAXC	440.6
760309	CVTNTNMT	292.96
760309	CVTNTXXA	380.35
760309	CVTNVAXA	298.7
760309	CVTPOH02	246.11
760309	CWAGMTX	350.61
760309	CWCHWAX	208.75
760309	CWCYKSXA	445.27
760309	CWDNILXC	284.38
760309	CWGLMOX	396.58
760309	CWLDCA12	242.4
760309	CWPNSCM	198.62
760309	CWVLLAMA	406.6
760309	CXSCNYXA	302.88
760309	CXTNGAMA	524.79
760309	CXTNTNXA	215.58
760309	CYBGPAXC	267
760309	CYCKNCXA	317.31
760309	CYCSCA11	199.15
760309	CYCYILXE	332.67
760309	CYCYINXA	241.32
760309	CYDNIAAE	75.6
760309	CYDNINXA	312.42
760309	CYDNKYMA	367.78
760309	CYFLOH92	239.39
760309	CYGRFLXA	198.82
760309	CYGTOHXA	228.21
760309	CYLKFLXA	138.5
760309	CYLKFLXB	252.43
760309	CYLNIAXO	389.99
760309	CYLNMNXC	360.24
760309	CYNSTXXA	430.55
760309	CYNTINXA	354.83
760309	CYNTKYMA	242.94
760309	CYPRCACK	90.39
760309	CYPRILXE	320.17
760309	CYPRTNXA	1114.15
760309	CYPRTXCY	190.45
760309	CYRLOKXA	239.27
760309	CYRSMNXC	96.89
760309	CYSPTXXA	313.27
760309	CYSTAKXA	5872.97
760309	CYTNALMA	426.43
760309	CYTNCA11	155.2
760309	CYTNGAXA	380.45
760309	CYTNIDXC	578.85

760309	CYTNILXC	341.96
760309	CYTNINXA	350.45
760309	CYTNMIXI	337.03
760309	CYTNNCXA	246.58
760309	CYTNNYZY	750.35
760309	CYTNOKXA	696.14
760309	CYTNSDXA	408.03
760309	CYTNWIXA	518.5
760309	CYVLILXC	341.96
760309	CYVLKSXA	614.97
760309	CYVLKYXA	525.99
760309	CYVLLAXA	599.48
760309	CYVLMDCK	177.03
760309	CYVLMDDA	96.04
760309	CYVLNYXA	262.97
760309	CYVYCAXF	334.04
760309	CYWLCA11	421.32
760309	CZDRCAXG	251.17
760309	CZNVNYXA	205.53
760309	CZNVWIXA	281.99
760309	DACMOKXA	459.39
760309	DAKTILXA	341.96
760309	DAKTMNXI	396.24
760309	DALEILXE	341.96
760309	DALEIN01	497.39
760309	DALETXXA	344.52
760309	DAMNTXXA	259.94
760309	DAMNTXXE	108.05
760309	DANAIN01	464.92
760309	DANBMNX	159.03
760309	DANHOH28	409.59
760309	DANKOHXA	352.13
760309	DANTVADA	890.38
760309	DAPHPADA	208.62
760309	DARNCT00	161.07
760309	DARNGAXA	560.03
760309	DARNNYXA	376.04
760309	DARNWIXA	358.16
760309	DARNWIXB	537.63
760309	DASYARXA	534.29
760309	DATLNMXC	655.23
760309	DAVLARXA	465.08
760309	DAVLCA12	126.94
760309	DAVLCA13	176.02
760309	DAVLGAXA	302.96
760309	DAVLIAXO	439.62
760309	DAVLILDA	246.58

760309	DAVLIN01	332
760309	DAVLKYMA	267.94
760309	DAVLPADA	513.47
760309	DAVLVADA	163.08
760309	DAVLVAEX	400.68
760309	DAVLVAFP	137.05
760309	DAVLVAWE	223.8
760309	DAVLVTYA	566.54
760309	DAVSCA11	75.5
760309	DAVSILXA	331.39
760309	DAVSOKMA	410.49
760309	DAVSWVXA	474.4
760309	DAVYNEXL	257.21
760309	DAVYWVXA	392.05
760309	DAWNMOX	490.36
760309	DAWNTXXA	375.74
760309	DAWNVAXA	258.42
760309	DAYTPAXD	406.9
760309	DAZYNDXA	558.41
760309	DBBLOKXA	222.17
760309	DBBYTXXA	381.58
760309	DBCHLAMA	418.79
760309	DBEQCONC	253.78
760309	DBFYNYDF	194.5
760309	DBLLTXXD	213.88
760309	DBLNGAMA	342.98
760309	DBLNMIXI	451.1
760309	DBLNNHMC	396.05
760309	DBLNOH89	147.1
760309	DBLNTXXA	90.58
760309	DBLNVADU	421.11
760309	DBRGNERC	233.82
760309	DBRLTNXA	239.32
760309	DBRYFLDL	200.79
760309	DBRYFLMA	186.09
760309	DBRYTXXA	360.8
760309	DBSNNCXB	423.54
760309	DBSPALXA	466.27
760309	DCCKUTXC	483.27
760309	DCHLMSMA	914.22
760309	DCHSUTMA	381.06
760309	DCKNIAXO	346.07
760309	DCKNTXXA	402.43
760309	DCKRCOMA	256.74
760309	DCKRINXA	654.79
760309	DCKRMTXC	996.85
760309	DCKYNDXA	585.79

760309	DCRHIACO	359.23
760309	DCSNNDAS	499.96
760309	DCSNNDBC	499.96
760309	DCSNNDXA	521.85
760309	DCSNTXXA	81.52
760309	DCTRALMT	79.05
760309	DCTRARXA	287.41
760309	DCTRILCG	280.22
760309	DCTRILDC	174.28
760309	DCTRILDN	247.94
760309	DCTRINXA	343.95
760309	DCTRMIXG	321.61
760309	DCTRMSXA	557.34
760309	DCTRNEWT	433.64
760309	DCTROHXB	409.59
760309	DCTRTNMT	327.98
760309	DCTRTX09	375.54
760309	DCTRTXXA	273.35
760309	DCVLMIXG	614.34
760309	DCVLTNXA	864.74
760309	DCVLVADV	265.57
760309	DCVLWIXA	600.87
760309	DDCTMN01	389.01
760309	DDCTMNXI	178.83
760309	DDCYARXA	536.27
760309	DDCYFLXA	335.41
760309	DDCYKS01	79.72
760309	DDCYKSAT	508.25
760309	DDHMIAXC	500.89
760309	DDHMMAV	219.16
760309	DDLYGAXA	497.5
760309	DDRGARXA	298.8
760309	DDSNMTXC	1045.7
760309	DDSNTXXA	381.58
760309	DDVLALMA	598.16
760309	DDVLAZNM	349.91
760309	DDVLMOXA	276.17
760309	DDWDSDC(	583.33
760309	DDWDTXM	359.55
760309	DECLIDMA	441.71
760309	DEDOGU03	1070
760309	DEERARXA	536.27
760309	DEISMEYA	484.35
760309	DELCNDXA	776.36
760309	DELDFLMA	217.94
760309	DELDILXC	341.96
760309	DELHIAXO	321.48

760309	DELHLAMA	435.08
760309	DELHNYXA	533.57
760309	DELIKSXA	294.55
760309	DELLARMA	332.16
760309	DELNCA11	216.2
760309	DELNMNXI	266.73
760309	DELNTXXA	624.98
760309	DELTALXA	281.34
760309	DELTCOMA	291.65
760309	DELTIAXO	439.62
760309	DELTMIXI	312.53
760309	DELTMOSV	200.66
760309	DELTOHXA	360.15
760309	DELTPAXD	114.34
760309	DELTUTXC	216.59
760309	DEMTINXA	416.12
760309	DENONV02	504.23
760309	DENTMNXI	319.29
760309	DEPRWI11	115.14
760309	DEPTTXXA	96.37
760309	DEPUILXA	635.15
760309	DEPWOKM	332.16
760309	DEQNARXA	578.66
760309	DERYIDXX	609.03
760309	DESMIA72	381.84
760309	DESMIAAW	116.7
760309	DESMIADT	50.96
760309	DESMIAEA	101.6
760309	DESMIAHV	381.84
760309	DESMIAIE	53.5
760309	DESMIAIT	50.96
760309	DESMIANW	97.03
760309	DESMIASO	105.97
760309	DESMIAWS	83.85
760309	DESMIAXM	381.84
760309	DESMNMX	733.85
760309	DESMSDCC	448.67
760309	DESMWA0	172.91
760309	DESNIAXO	372.49
760309	DESNKSXA	301.59
760309	DESNTXHO	366.88
760309	DESTFLST	185.31
760309	DESTFLXA	185.31
760309	DESTIAXP	245.5
760309	DESTILXE	255.4
760309	DESTKSLU	254.8
760309	DESTMOGI	326.67

760309	DESTTXAJ	375.54
760309	DESTWIXA	351.7
760309	DETRMIXG	1461.89
760309	DEVLGAXA	254.21
760309	DEVLOKXA	323.95
760309	DEVLTXXA	312.93
760309	DEVNMTXC	726.08
760309	DEVNTXDV	303.78
760309	DEWSNEXL	569.52
760309	DEWYAZ01	455.08
760309	DEWYOKM	347.64
760309	DFFDVAXA	1109.6
760309	DFFEMSMA	742.97
760309	DFFYOH48	514.35
760309	DFIATXXA	81.48
760309	DFNCIAXO	375.12
760309	DFNCMOXA	252.79
760309	DFNCOHBZ	365.01
760309	DFNCOHXA	272.23
760309	DFRSWIXA	282.37
760309	DFSPFLXA	371.47
760309	DFTDTNXA	441.97
760309	DGBODEDC	637.46
760309	DGGRIN01	512.53
760309	DGHRIAXO	258.96
760309	DGHROKXA	459.39
760309	DGLSAKXA	2392.91
760309	DGLSAZMA	494.96
760309	DGLSGAAW	527.06
760309	DGLSGAXA	775.72
760309	DGLSKSPI	239.01
760309	DGLSNDXA	614.05
760309	DGLSNEXL	291.69
760309	DGLSOKXA	441.31
760309	DGLSWYMA	294.41
760309	DGMRMTX	1045.7
760309	DGNLIAXO	372.76
760309	DGRFOHXA	246.51
760309	DGTNKSXA	1089.13
760309	DGTNMAEI	298.31
760309	DGVLGAMA	147.75
760309	DGVLIAXO	387.02
760309	DGVLPAXD	203.55
760309	DGVLTXXA	284.05
760309	DGVLWI03	435.4
760309	DGVLWIXA	361.07
760309	DGWYUTM	328.66

760309	DHLGILXE	442.61
760309	DHLGVAXA	255.11
760309	DHLNGAXA	477.04
760309	DHLNNDXA	332.56
760309	DHNSTXXA	381.58
760309	DHRSAKXA	3550.93
760309	DHSPCAXF	82.06
760309	DIALGAXA	550.64
760309	DIKEIACO	158.37
760309	DIMDMOX	179.29
760309	DINBCA01	243.61
760309	DIVDMTXC	521.36
760309	DIX NEXS	1423.68
760309	DIXNCA11	79.25
760309	DIXNIAXO	239.05
760309	DIXNILXA	258.16
760309	DIXNKYMA	259.06
760309	DIXNMOXA	896.96
760309	DIXNMTXC	260.92
760309	DIXNNEXS	611.29
760309	DIXNNMXC	358.23
760309	DKCTPAXD	719.92
760309	DKLBIL07	349.92
760309	DKLBILRS	349.92
760309	DKLBILXA	196.64
760309	DKLBMSAA	865.29
760309	DKLBMSM	914.22
760309	DKLBTXXA	325.32
760309	DKSNTNMT	267.94
760309	DKWRNV1	873.32
760309	DLBGPAXD	225.91
760309	DLBHFLKP	204.82
760309	DLBHFLMA	132.93
760309	DLBOINXA	371.03
760309	DLCMLAXA	294.89
760309	DLCTIACE	205.3
760309	DLCXLAMA	310.81
760309	DLCYILXC	298.7
760309	DLCYOKXA	459.39
760309	DLCYTXXA	265.98
760309	DLCYVAXA	222.24
760309	DLFDWIXA	157.99
760309	DLFTMNXD	236.21
760309	DLGHARXA	450.35
760309	DLGVNYDG	346.24
760309	DLHMAKXA	3550.93
760309	DLHRTXAL	381.58

760309	DLHRTXXA	417.74
760309	DLISMDDL	311.41
760309	DLJTAKXA	2521.95
760309	DLKNAZXC	395.73
760309	DLLATX37	102.14
760309	DLLBTXPV	381.58
760309	DLLDTXNT	375.54
760309	DLLFTXFQ	375.54
760309	DLLGTX17	375.54
760309	DLLNCOMA	357.9
760309	DLLNMTMA	520.77
760309	DLLNSCMA	247.96
760309	DLLRNEXM	382.17
760309	DLLSGAES	247.56
760309	DLLSOR58	397.7
760309	DLLSPAXD	140.57
760309	DLLSTX37	61.39
760309	DLLSTX64	235.4
760309	DLLSTX97	97.83
760309	DLLSTXAD	80.89
760309	DLLSTXAL	375.54
760309	DLLSTXBK	381.58
760309	DLLSTXCH	153.86
760309	DLLSTXDA	140.27
760309	DLLSTXDI	106.45
760309	DLLSTXDN	159.99
760309	DLLSTXDS	184.64
760309	DLLSTXDV	132.32
760309	DLLSTXEM	110.76
760309	DLLSTXEV	145.19
760309	DLLSTXEX	155.05
760309	DLLSTXFB	115.07
760309	DLLSTXFE	82.6
760309	DLLSTXFL	110.76
760309	DLLSTXFR	110.76
760309	DLLSTXGP	89.89
760309	DLLSTXHA	93.52
760309	DLLSTXHM	375.54
760309	DLLSTXHU	164.92
760309	DLLSTXHW	61.39
760309	DLLSTXJF	140.27
760309	DLLSTXLA	97.83
760309	DLLSTXLN	174.77
760309	DLLSTXMC	120.05
760309	DLLSTXME	102.14
760309	DLLSTXMS	169.84
760309	DLLSTXNM	159.99

760309	DLLSTXNO	106.45
760309	DLLSTXRE	157.74
760309	DLLSTXRI	66.74
760309	DLLSTXRN	140.27
760309	DLLSTXRO	61.39
760309	DLLSTXRY	136.61
760309	DLLSTXSE	158.17
760309	DLLSTXSQ	82.6
760309	DLLSTXSU	145.23
760309	DLLSTXTA	242.36
760309	DLLSTXTL	311.46
760309	DLLSTXWH	97.83
760309	DLLSVAXA	172.43
760309	DLLSWIXA	427.76
760309	DLLYTXXA	429.59
760309	DLMRCA12	149.94
760309	DLMRDEDI	675.96
760309	DLMRIA01	343.31
760309	DLMRIAXO	343.31
760309	DLMRMDD	213.27
760309	DLMRNYDA	194.5
760309	DLMTPAXD	283.29
760309	DLMTSDXA	565.26
760309	DLNRCOMA	608.85
760309	DLPHINXA	279.45
760309	DLPHKSXA	335
760309	DLPHOHXA	297.98
760309	DLPLARXA	318.91
760309	DLPTWAXA	397.67
760309	DLRDGAXA	400.58
760309	DLRITXXA	110.03
760309	DLRITXXB	108.88
760309	DLRKARXA	332.33
760309	DLRPSDXA	243.46
760309	DLRSCOXC	389.8
760309	DLRSTXXA	230.49
760309	DLRYCA11	168.58
760309	DLRYOHXA	251.74
760309	DLSNNYDL	251.46
760309	DLSNWVDS	542.34
760309	DLSPAZXC	899.74
760309	DLSPFLMA	304.63
760309	DLTHGAHS	180.37
760309	DLTHMN02	114.16
760309	DLTHMNAF	160.5
760309	DLTHMNAS	389.01
760309	DLTHMNCE	160.5

760309	DLTHMNDE	170.17
760309	DLTHMNEH	160.5
760309	DLTHMNFF	389.01
760309	DLTHMNLA	138.37
760309	DLTHMNM	51.45
760309	DLTHMNN\	53.5
760309	DLTHMNPL	174.8
760309	DLTNGA09	527.06
760309	DLTNGAXB	410.06
760309	DLTNGAXC	266
760309	DLTNGAXD	383.3
760309	DLTNMACA	455.84
760309	DLTNMNXD	378.67
760309	DLTNMOXA	494.22
760309	DLTNNEXS	611.29
760309	DLTNNYXA	586
760309	DLTNOH82	132.09
760309	DLTNPAXD	130.25
760309	DLTNWVGF	484.6
760309	DLVLALXA	254.41
760309	DLVLOHXA	637.58
760309	DLVNILDE	366.53
760309	DLVNKSXA	373.14
760309	DLVNMNXD	396.24
760309	DLVNWI11	507.63
760309	DLVRIAXO	439.62
760309	DLWROHXA	192.11
760309	DLWROKM	370.51
760309	DLWYVAXA	384.69
760309	DLZRCA11	231.33
760309	DMBRCAXF	203.77
760309	DMBXTXXA	354.19
760309	DMCYARXA	536.27
760309	DMDLMIDE	131.14
760309	DMLKORXX	433.19
760309	DMMTTXXA	476.59
760309	DMNGNMI	341.76
760309	DMNGWAX	421.98
760309	DMPLALMA	573.04
760309	DMRSMEXA	511.73
760309	DMSCARXA	326.96
760309	DMSCMDA	375.08
760309	DMSCMDD	212.74
760309	DMSCOHXA	185.69
760309	DMSCVAXA	325.89
760309	DNBRCT00	78.14
760309	DNBRIAAA	381.84

760309	DNBRIACO	295.8
760309	DNBRNCXA	349.63
760309	DNBRNEXS	611.29
760309	DNBRNHDE	498.04
760309	DNBRWIXA	765.37
760309	DNBYVTXA	702.59
760309	DNCMIAXC	268.86
760309	DNCNAZXC	392.93
760309	DNCNMSM	966.52
760309	DNCNNEXH	487.17
760309	DNCNOKM	230.92
760309	DNCNPAXD	226.13
760309	DNCTNDXA	675
760309	DNCYTXXA	465.09
760309	DNDLMDD	92.72
760309	DNDNFLXA	191.26
760309	DNDRVAXA	284.45
760309	DNDSILXE	162.95
760309	DNFDTXXA	351.88
760309	DNFLOH67	185.74
760309	DNFTILXA	341.96
760309	DNFTMECA	584.97
760309	DNFYPAXD	334.95
760309	DNGNCA01	290.77
760309	DNGNCA12	255.68
760309	DNGNVAXA	265.57
760309	DNHMMNX	396.24
760309	DNHSAZXC	395.73
760309	DNKNMIXI	451.1
760309	DNKRINXA	275.18
760309	DNKRNYDK	120.16
760309	DNKROHXA	345.92
760309	DNLNFLWN	316.52
760309	DNLNNJDU	186.64
760309	DNLPCAXF	265.15
760309	DNLPIAXO	335.76
760309	DNLPILXD	292.55
760309	DNLPINXA	214.24
760309	DNLPKSXA	603.55
760309	DNLPTNXA	286.79
760309	DNLWWVX	482.13
760309	DNLYIDXC	552.86
760309	DNLYMNXD	396.24
760309	DNMKIAXC	457.6
760309	DNMKKSXA	384.24
760309	DNMKSCES	296.46
760309	DNMKWIXA	297.01

760309	DNMRKYXA	356.83
760309	DNMRNYD	1067.93
760309	DNNGNEXS	611.29
760309	DNNLMNXI	302.6
760309	DNNSMAYA	362.62
760309	DNPHMOX	79.72
760309	DNPHNEXM	504
760309	DNRAPADC	259.5
760309	DNRGTNM	526.49
760309	DNRHWYM	848.31
760309	DNRPUTXC	483.27
760309	DNSMCA11	305.51
760309	DNSNARXA	436.87
760309	DNSNCT00	336.39
760309	DNSNIAXO	511.45
760309	DNSNILXC	341.96
760309	DNSNMNXI	387.48
760309	DNSPLAMA	245.59
760309	DNSRCOXC	389.8
760309	DNSTNDBC	890.42
760309	DNSVMIMI	287.55
760309	DNSVNYXA	704.17
760309	DNTNIAXO	208.75
760309	DNTNMDD	130.4
760309	DNTNMTXC	707.71
760309	DNTNNCXA	276.07
760309	DNTNNEXL	243.81
760309	DNTNNHXA	243.52
760309	DNTNNYXA	285.4
760309	DNTNTX19	86.31
760309	DNTNTXXA	86.31
760309	DNVLGAXA	562.56
760309	DNVLLAMA	242.94
760309	DNVLNJRK	202.21
760309	DNVLOH88	265.76
760309	DNVNILXA	518.56
760309	DNVRCO26	45.76
760309	DNVRCO37	45.76
760309	DNVRCOCH	81.49
760309	DNVRCOCL	112.21
760309	DNVRCOCP	74.94
760309	DNVRCOCV	165.55
760309	DNVRCODC	57.33
760309	DNVRCOEA	88.3
760309	DNVRCOET	459.14
760309	DNVRCOGP	74.94
760309	DNVRCOGV	459.14

760309	DNVRCOM	45.76
760309	DNVRCOM	105.17
760309	DNVRCOM	85.6
760309	DNVRCONE	98.78
760309	DNVRCONC	100.86
760309	DNVRCOOL	142.81
760309	DNVRCOSE	94.48
760309	DNVRCOSH	107.56
760309	DNVRCOSL	101.65
760309	DNVRCOSC	107.77
760309	DNVRCOSV	92.15
760309	DNVRCOW	94.91
760309	DNVRCOZJ	100.86
760309	DNVRIACO	134.19
760309	DNVRINXA	447.51
760309	DNVRMOX	445.27
760309	DNVRNCM	327.13
760309	DNVRPAXD	157.4
760309	DNVSCOBB	459.14
760309	DNVSILXD	323.81
760309	DNVSMAHI	291.47
760309	DNVSMNXI	67.52
760309	DNVTCO56	100.86
760309	DNVTCOUZ	459.14
760309	DNVTCOYA	459.14
760309	DNWDGAM	62.63
760309	DNWDVAD	265.57
760309	DNYBNDXA	913.68
760309	DODGNDX	565.26
760309	DODGNEXC	423.36
760309	DODSIAXO	439.62
760309	DOLDSDXA	708.47
760309	DONGILXE	316.92
760309	DONHIAXO	225.25
760309	DONITXXA	163.29
760309	DONNTXDC	189.69
760309	DOOLTXXA	381.58
760309	DOONIAAA	429.02
760309	DORAALM	310.81
760309	DORAMOX	456.62
760309	DORANMX	1164.71
760309	DORNGAX	288.59
760309	DORRMIMI	279.62
760309	DOSSTXXA	381.58
760309	DOVRARXA	541.11
760309	DOVRDEDV	63.58
760309	DOVRGAX	543.78

760309	DOVRILXA	341.96
760309	DOVRKYXA	413.36
760309	DOVRNHCF	513.15
760309	DOVRNHTH	393.18
760309	DOVRNJDC	65.37
760309	DOVROKXA	405.11
760309	DOVRPAXD	208.52
760309	DOVRTNMT	172.2
760309	DOW ILXE	262.25
760309	DOWSIAXC	439.62
760309	DOYLTNXA	295.52
760309	DOZRALXA	449.72
760309	DPBYORXX	291.77
760309	DPISALXA	289.02
760309	DPRVCT00	283.23
760309	DPRVIAXO	439.62
760309	DPSTNYXA	343.77
760309	DPWRMOX	494.22
760309	DPYRMTXC	783.82
760309	DQNCLAXA	322.57
760309	DRAKNDXA	577.8
760309	DRANORXA	302.45
760309	DRBHFLMA	127.14
760309	DRBOKYES	247.96
760309	DRBRMIDB	109.82
760309	DRBRMIFB	99.18
760309	DRBRMIOR	135.61
760309	DRBRMOXA	266.37
760309	DRBRVAXA	473.97
760309	DRBYCT00	163.26
760309	DRBYIAXO	397.55
760309	DRBYMTM	318.56
760309	DRBYNYDB	256.15
760309	DRBYVTMA	119.02
760309	DRCHILXE	341.96
760309	DRCHMAAI	84.71
760309	DRCHNEXL	315.2
760309	DRCHTXXA	376.62
760309	DRCHWIXA	223.84
760309	DRCKAKXA	3550.93
760309	DRCKARXA	193.97
760309	DRCKILXD	302.02
760309	DRCKINXA	309.63
760309	DRCKMNXI	210.57
760309	DRCKOKXA	459.39
760309	DRCKTXXA	403.2
760309	DRCRMDDC	97.16

760309	DRCTMAM	143.19
760309	DRDNARXA	414.21
760309	DRDNMOX	260.58
760309	DRDOPRUF	294.19
760309	DRDRLAMA	411.06
760309	DREWMSM	607.67
760309	DRFDILDF	203.35
760309	DRFDKSXA	656.84
760309	DRFDMIXI	333.33
760309	DRFDMOXA	435.36
760309	DRFDNHCC	111.96
760309	DRFDVAXA	265.57
760309	DRFDWIXA	286.05
760309	DRGSIDMA	309.99
760309	DRHMCT0C	283.23
760309	DRHMKSXA	497.8
760309	DRHMMOX	494.22
760309	DRHMNCEV	158.23
760309	DRHMNCIE	382.89
760309	DRHMNCRT	382.89
760309	DRHMNCXA	263.24
760309	DRHMNCXI	231.78
760309	DRHMNCXC	242.06
760309	DRHMNCXI	243.44
760309	DRHMNCXI	137.91
760309	DRHMNCXI	221.3
760309	DRHMNCXC	242.29
760309	DRHMNCXI	247.31
760309	DRHMNCXI	210.89
760309	DRHMNCXT	186.19
760309	DRHMNHM	138.23
760309	DRHRMEW	456.95
760309	DRISMIXI	1469
760309	DRKSARXA	126.33
760309	DRLDMTM	245.69
760309	DRLDTNXA	387.92
760309	DRLDWIXA	540.44
760309	DRLKTXXA	381.58
760309	DRMDMTX	263.17
760309	DRMDOKXA	459.39
760309	DRMDWIXA	540.44
760309	DRMNTNXA	301.89
760309	DRMROKM	311.11
760309	DRMTARM	420.71
760309	DRMTPADC	91.61
760309	DRNCKSXA	466.93
760309	DRNDILXA	318.49

760309	DRNDMIXG	402
760309	DRNDWIXA	121.53
760309	DRNGAKXA	3550.93
760309	DRNGMOP	494.22
760309	DRNGNDXA	799.7
760309	DRNTIAXO	258.34
760309	DRNTMIXI	234.61
760309	DRNTMSM	567.82
760309	DRNTOKMA	663.7
760309	DRPGLAMA	599.48
760309	DRPKMIXI	451.1
760309	DRPKNYDP	323.24
760309	DRPKWA01	217.81
760309	DRPKWIXA	531.45
760309	DRPLMIDP	223.27
760309	DRPRNCXA	382.89
760309	DRPRUTMA	166.9
760309	DRRSCAXF	586.4
760309	DRRVMNXI	198.85
760309	DRRYNHBC	250.99
760309	DRRYNHEB	250.99
760309	DRRYPADE	392.24
760309	DRSDOH75	568.63
760309	DRSDTNXA	835.28
760309	DRSPTXXA	271.42
760309	DRSTOHXA	455.61
760309	DRSTTNXA	382.92
760309	DRSTVTYA	754.82
760309	DRTNIN01	302.09
760309	DRTNMDDI	218.64
760309	DRTNMOXA	367.93
760309	DRTNPAXD	290.54
760309	DRTNSCMA	214.94
760309	DRTNWAXX	503.93
760309	DRTNWIXA	213.54
760309	DRTRCOXC	375.14
760309	DRTRNYXA	369.73
760309	DRVLIAXO	532.66
760309	DRVLPADO	197.18
760309	DRVRVADR	259.45
760309	DRVYAZNO	163.93
760309	DRWDMNX	257.11
760309	DRWDPAXI	437.97
760309	DRXLMOXA	385.33
760309	DRYDMIXG	344.28
760309	DRYDNYXA	477.04
760309	DRZTTXXB	730.8

760309	DSARARXA	401.36
760309	DSCTCAXG	324.53
760309	DSDMTXXA	381.58
760309	DSHGCAXF	83.39
760309	DSHLNEXC	438.03
760309	DSHLOHXA	209.41
760309	DSHRPAXD	400.76
760309	DSHVTXXA	362.18
760309	DSKNCAXF	323.12
760309	DSMNWIXA	251.44
760309	DSNYOKXA	442.85
760309	DSPAVAXA	265.57
760309	DSPLCAXF	387.23
760309	DSPLCAXG	368.8
760309	DSPLILXL	132.08
760309	DSSHCAXF	266.28
760309	DSSLMNXD	398.8
760309	DSTNOKXA	459.39
760309	DSVLNYXA	426.05
760309	DSVLWIXA	339.46
760309	DSWLVAXA	250.44
760309	DTCYILXC	341.96
760309	DTFLCA11	247.64
760309	DTHNAL17	577.83
760309	DTHNALAW	577.83
760309	DTHNALXA	166.2
760309	DTJHUTXC	483.27
760309	DTLDAZ01	455.08
760309	DTLKAKXA	5308.01
760309	DTLKMN01	276.27
760309	DTLKMNDL	276.27
760309	DTRCILXC	306.13
760309	DTRTALXA	621.52
760309	DTRTMIAP	53.5
760309	DTRTMIBA	51.04
760309	DTRTMIBH	51.04
760309	DTRTMIBL	51.04
760309	DTRTMICL	93.86
760309	DTRTMIDJ	224.7
760309	DTRTMIDO	51.04
760309	DTRTMIHG	207.36
760309	DTRTMILX	109.82
760309	DTRTMIMD	99.18
760309	DTRTMINI	120.47
760309	DTRTMIPE	205.6
760309	DTRTMIPG	229.78
760309	DTRTMIRF	109.82

760309	DTRTMIRV	64.13
760309	DTRTMITE	199.54
760309	DTRTMITW	219.46
760309	DTRTMIUV	120.47
760309	DTRTMIVT	213.41
760309	DTRTMIVW	104.51
760309	DTRTORXA	523.32
760309	DTRTTXXA	381.58
760309	DTTNMIMM	233.13
760309	DTTNMTM	559.29
760309	DTTWLAXA	284.51
760309	DTVLVAXA	405.54
760309	DUBQIAFI	54.69
760309	DUBQIANW	157.66
760309	DUBQIATC	88.06
760309	DUBSIDXC	541.81
760309	DUBSILXE	341.96
760309	DUBSINXA	497.51
760309	DUBSNEXL	489.2
760309	DUBSPADU	138.15
760309	DUBSWYXC	1010.08
760309	DUCRCAXF	334.04
760309	DUFUORXA	561.99
760309	DUKEOKXA	527.46
760309	DULCLAMA	355.22
760309	DULCNMXC	614.99
760309	DUMSARXA	326.81
760309	DUMSTXXA	90.79
760309	DUMTIAXC	333.87
760309	DUMTNJDM	177.15
760309	DUNBNEXL	368.73
760309	DUNBPADU	398.01
760309	DUNBWVD	93.84
760309	DUNDFLXA	206.35
760309	DUNDMIXC	363.32
760309	DUNDMNX	277.92
760309	DUNDNYXA	393.67
760309	DUNNNCXA	245.28
760309	DUNNNCXE	240.04
760309	DUPOILXE	176.99
760309	DUPRSDXA	1429.69
760309	DUPRSDXB	883.82
760309	DUQNILXE	252.65
760309	DURKORXA	433.19
760309	DURNCOM	602.1
760309	DUSNLAMA	223.08
760309	DVBLARXA	402.8

760309	DVBOGAXA	566.25
760309	DVCKCOXC	583.79
760309	DVCYIAXO	439.62
760309	DVCYNEXL	373.21
760309	DVDVPAXD	242.27
760309	DVFXMEMA	258.29
760309	DVLKNDXA	526.68
760309	DVLLWAXX	250.99
760309	DVNPIADT	169.02
760309	DVNPIAEA	130.69
760309	DVNPIAEQ	119.74
760309	DVNPIAFS	85.6
760309	DVNPIANE	114.69
760309	DVNPIANW	85.45
760309	DVNPIAWS	132.16
760309	DVPLNYDP	305.14
760309	DVPTNEXL	507.06
760309	DVPTNYDT	391.55
760309	DVPTOKXA	438.27
760309	DVPTVADP	265.57
760309	DVPTWAXX	133.48
760309	DVRNILXC	287.1
760309	DVRSTXXA	459.12
760309	DVSNMIXG	276.55
760309	DVSNNCPC	290.46
760309	DVSNOKXA	419.4
760309	DWCYIAXO	394.49
760309	DWGCMIXC	395.28
760309	DWGHILDH	541.23
760309	DWGHKSXA	288.03
760309	DWGHNEX	315.2
760309	DWGHVAX	265.57
760309	DWGVILDG	70.79
760309	DWNGMOI	494.22
760309	DWNSILXD	261.86
760309	DWNSKSXA	571.66
760309	DWNVCA1	323.93
760309	DWNYCAXE	81.12
760309	DWNYCAXC	81.12
760309	DWNYIDMA	285.12
760309	DWPKFLXA	673.84
760309	DWRFKYXA	532.54
760309	DWSNGAXA	276.76
760309	DWSNMNX	148.99
760309	DWSNNEXI	498.13
760309	DWSNPADA	363.36
760309	DWSNTXXA	314.73

760309	DWSPKYES	255.71
760309	DWSTSCXA	462.46
760309	DWTOWAX	310.2
760309	DWTTARXA	273.45
760309	DWTTIAXO	284.88
760309	DWTTMIXG	112.23
760309	DWTTMOX	494.22
760309	DWTTNEXL	346.43
760309	DWTWPAD	212.74
760309	DWVLGAXA	381.68
760309	DWVLGAXE	400.77
760309	DWVLTXDV	271.9
760309	DXBRMACH	387.35
760309	DXCYOHXA	358.93
760309	DXFDMEKI	584.97
760309	DXMLALXA	787.76
760309	DXNTNHXA	517.16
760309	DXTRGAXA	493.06
760309	DXTRIAXO	304.17
760309	DXTRMEMA	408.99
760309	DXTRMIDX	272.48
760309	DXTRMNXA	260.56
760309	DXTRMOM	305.38
760309	DXTRNMXC	870.95
760309	DXTRNYXA	593.87
760309	DYBGTNMA	337.97
760309	DYBHFL05	192.6
760309	DYBHFLDU	332.43
760309	DYBHFLFN	127.91
760309	DYBHFLMA	79.05
760309	DYBHFLMN	267.5
760309	DYBHFLOB	132.93
760309	DYBHFLOS	193.22
760309	DYBHFLPO	179.39
760309	DYBHFLWS	369.15
760309	DYBKWVXA	281.52
760309	DYCKORXX	405.71
760309	DYERTNMT	287.96
760309	DYKNNEXL	413.36
760309	DYLNLAMA	296.46
760309	DYRNPAXD	400.74
760309	DYSRIAXO	244.61
760309	DYSSARXA	343.6
760309	DYTNIAXO	323.97
760309	DYTNIDMA	407.41
760309	DYTNNDXA	275.66
760309	DYTNNV11	223.12

760309	DYTNOH01	365.01
760309	DYTNOH15	64.13
760309	DYTNOH22	64.13
760309	DYTNOH23	218.71
760309	DYTNOH25	99.18
760309	DYTNOH26	104.51
760309	DYTNOH27	225.97
760309	DYTNOH29	109.82
760309	DYTNOH89	120.47
760309	DYTNOHIB	64.13
760309	DYTNOHIH	64.2
760309	DYTNOHIS	365.01
760309	DYTNOHKT	64.13
760309	DYTNORXA	351.32
760309	DYTNTNMA	282.95
760309	DYTNTXDY	304.76
760309	DYTNVAXA	169
760309	DYTNWA01	535.71
760309	DYTWOHXA	234
760309	DYTWPADE	289.21
760309	DYVLIAXO	266.1
760309	DYVLORXX	433.19
760309	EAGLAKXA	3550.93
760309	EAGLCOXC	505.52
760309	EAGLIDNM	163.65
760309	EAGLNEXL	270.56
760309	EAGLPAEG	212.74
760309	EAGLWIXA	316.61
760309	EAGNMNLE	104.62
760309	EAGNMNZC	104.62
760309	EARLARMA	348.58
760309	EATNCOMA	343.72
760309	EATNIN01	287.33
760309	EATNNJEA	68.26
760309	EATNOHXA	353.29
760309	EAURNYEA	262.31
760309	EAVLMOXA	419.27
760309	EAVLTNMA	376.05
760309	EBNDNCXA	358.74
760309	EBNKKYXA	434.45
760309	EBNKWVPY	253.69
760309	EBNSPAEB	107.13
760309	EBRDPAXE	304.76
760309	EBRLPAXE	218.53
760309	EBRNKYAC	431.46
760309	EBRNTXXA	250.89
760309	EBSTMASA	84.71

760309	EBTNGAM/	292.87
760309	EBWRMAB	339.39
760309	ECHCINEC	269.08
760309	ECHGILEH	279.21
760309	ECHNMNXI	390.98
760309	ECHOALXA	292.05
760309	ECHOMNXI	380.3
760309	ECHOORXA	433.19
760309	ECKLCOXC	730.11
760309	ECKRCOXC	345.86
760309	ECKRMIXI	451.1
760309	ECLCALXA	244.33
760309	ECLDOH73	147.1
760309	ECLROHXC	341.81
760309	ECLVOHEA	228.23
760309	ECNRMTXC	747.62
760309	ECRCUTMA	483.27
760309	ECRNVTXA	583.83
760309	ECTNOH48	247.91
760309	ECTRTXXA	374.83
760309	EDBGILXC	367.93
760309	EDBGIN01	301.7
760309	EDBGNDXA	370.18
760309	EDBGTXEB	119.37
760309	EDBGVAXA	97.96
760309	EDBHSCMA	276.77
760309	EDBQILXS	121.24
760309	EDBYAKXA	5771.54
760309	EDCHTXED	222.58
760309	EDENNCXB	361.37
760309	EDENNYED	262.31
760309	EDENTXXA	350.08
760309	EDENWIXC	388.34
760309	EDFDSCMA	217.94
760309	EDGLMAM	306.27
760309	EDGLNDXA	663.77
760309	EDGRLAMA	358.14
760309	EDGRMAPI	355.85
760309	EDGRNEXL	529.37
760309	EDGRWIXA	246.1
760309	EDHZIDMA	569.09
760309	EDINMOEX	853.85
760309	EDLSILXD	315.21
760309	EDMDOKM	175.65
760309	EDMNNDX/	718.31
760309	EDMRMIXC	411.43
760309	EDMRNDX/	563.74

760309	EDMTCAXF	82.76
760309	EDMTILEX	125.81
760309	EDMTSDXA	883.82
760309	EDNAKSXA	656.84
760309	EDNATXED	494.47
760309	EDNBPAXE	225.19
760309	EDNDILDU	265.6
760309	EDOMVAX/	141.73
760309	EDONOHX/	342.49
760309	EDPRMNEF	159.03
760309	EDPRMNGI	143.96
760309	EDSNGAXA	303.27
760309	EDSNNEXH	584.31
760309	EDSNNJED	61.77
760309	EDSNTXXA	381.58
760309	EDSNWAX)	334.98
760309	EDSPMOX/	501.27
760309	EDTNILEN	252.64
760309	EDTNMEEE	265.17
760309	EDTNMSX/	620.66
760309	EDTNNCXA	469.67
760309	EDTNNYET	525.46
760309	EDTNPAED	87.11
760309	EDVLIAXP	252.53
760309	EDVLILXE	341.96
760309	EDVLKYMA	369.86
760309	EDVLORXA	318.53
760309	EDVRNJ01	75.46
760309	EDVYMNXE	114.68
760309	EDWDIAXC	383.25
760309	EDWDILXE	560.44
760309	EDWDMDE	98.25
760309	EDWDTXTV	421.25
760309	EDWLWAX.	275.97
760309	EDWRCA01	346.74
760309	EDWRCOX(	541.79
760309	EDWRMIX(	429.57
760309	EDWRMSD	319.31
760309	EDWRNYX/	391.55
760309	EEK AKXA	3550.93
760309	EENTINXA	401
760309	EFCVAKXA	3926
760309	EFFDVTMA	395.3
760309	EFHMILXC	241.68
760309	EFHMKSXA	362.91
760309	EGBANYXA	391.55
760309	EGBNMNXI	272.23

760309	EGBTSDXA	883.82
760309	EGCKORXX	227.33
760309	EGEKAKXA	3550.93
760309	EGFKMNW	389.01
760309	EGGVIAAE	299.13
760309	EGGVIACO	299.13
760309	EGHRWIXA	263.63
760309	EGLKCAXF	334.04
760309	EGLKMNXE	396.24
760309	EGLKMSXA	514.54
760309	EGLKTXEG	309.06
760309	EGLLFLBG	127.91
760309	EGLLFLIH	174.16
760309	EGLNTXXA	381.58
760309	EGLNWVXA	410.89
760309	EGLVNYGL	285.72
760309	EGMRPAXE	440.6
760309	EGNBNYEG	194.5
760309	EGPKMTMA	474.87
760309	EGPSTXEP	583.76
760309	EGPTWIXA	307.72
760309	EGRKVAXA	269.54
760309	EGRNRICH	113.12
760309	EGRVAKXA	600.01
760309	EGRVWIXA	337.73
760309	EGSPMOXA	494.22
760309	EGTNKSXA	354.43
760309	EGTNMNXE	448.98
760309	EGTNMOXA	284.38
760309	EGTNOHXA	332.1
760309	EGTNOKXA	459.39
760309	EGTNWIXA	276.91
760309	EGTWNJET	233.51
760309	EGVGILEG	90.58
760309	EGVGILIF	90.58
760309	EHBAAKXA	3550.93
760309	EHCYNJEH	253.55
760309	EHLNMTMA	136.25
760309	EHMPMAR	237.66
760309	EHRHSCXA	404.67
760309	EHRNAZXF	762.01
760309	EHRTCT01	121.71
760309	EHRTCT02	161.07
760309	EHTNCT00	211.75
760309	EHTNNYEH	188.12
760309	EHTPNJ21	353.28
760309	EHVNCT00	114.8

760309	EJRDMIMN	438.66
760309	EKBNIDXC	660.3
760309	EKCKCA11	296.66
760309	EKCKNEXL	413.36
760309	EKCYIDXA	780.28
760309	EKCYKSXA	620.62
760309	EKCYOKMA	472.91
760309	EKDRIAAE	230.66
760309	EKGVCAXG	174.35
760309	EKGVCAXH	254.64
760309	EKGVCAXI	172.58
760309	EKGVCAXJ	217.6
760309	EKGVILAA	349.92
760309	EKHRIAXO	394.4
760309	EKHTIAXP	239.28
760309	EKHTILXC	365.51
760309	EKHTIN01	166.2
760309	EKHTINAT	403.84
760309	EKHTINXA	166.2
760309	EKHTINXB	209.16
760309	EKHTKSXA	871.24
760309	EKHTTXXA	533.18
760309	EKLDMOXA	252.79
760309	EKLDPAXE	707.03
760309	EKLKMTXC	1045.7
760309	EKLKWIXB	226.14
760309	EKLKWIXC	226.14
760309	EKLYOKXA	422.35
760309	EKMDWIXA	264.78
760309	EKNSARXA	170.58
760309	EKNSTXXA	381.58
760309	EKNSWVD\	141.46
760309	EKRGMDEL	91.61
760309	EKRGMDPK	91.61
760309	EKRVMNBE	389.01
760309	EKRVMNEF	231.71
760309	EKTNKYMA	467.7
760309	EKTNMDEK	112.65
760309	EKTNMIXG	524.58
760309	EKTNORXB	340.3
760309	EKTNSDXA	418.9
760309	EKTNVAXA	245.32
760309	EKUKAKXA	3550.93
760309	EKVLILXE	264.82
760309	EKVWWVE	236.36
760309	EKWKAKXA	3550.93
760309	ELANARXA	552.07

760309	ELBAALXA	382.15
760309	ELBAIDXC	521.61
760309	ELBANERB	291.18
760309	ELBANYEB	391.55
760309	ELBGWAXA	275.16
760309	ELBLGAXA	337.78
760309	ELBLOHXA	154.53
760309	ELBNILEU	185.69
760309	ELBONCMA	471.61
760309	ELBOWVXA	583.33
760309	ELBRCOMA	262.54
760309	ELBRIAXO	324.4
760309	ELBRINXA	328.62
760309	ELBRTXXA	454.13
760309	ELBTALXA	392.27
760309	ELBTALXB	429.72
760309	ELCHWIXA	373.29
760309	ELCJCA11	139.92
760309	ELCJCABB	290.77
760309	ELCMTXEL	284.29
760309	ELCNCA01	408.01
760309	ELCTTXXA	288.53
760309	ELCVNYEV	126.07
760309	ELCYKYES	532.54
760309	ELCYMDEL	91.61
760309	ELCYNCXA	398.97
760309	ELCYOKXA	472.76
760309	ELCYOKXB	443.15
760309	ELCYPAEC	327.23
760309	ELDAIAAL	381.84
760309	ELDAIAXO	300.56
760309	ELDDILXC	341.96
760309	ELDDPAEL	725.31
760309	ELDLMN01	389.01
760309	ELDLMNXA	395.77
760309	ELDLNDXA	729.44
760309	ELDNIAXO	420.27
760309	ELDNMOEX	744.25
760309	ELDOARMA	472.91
760309	ELDOKSST	240.23
760309	ELDPNYEU	456.36
760309	ELDROHXA	392.76
760309	ELDROKMA	459.39
760309	ELDRPAXE	334.73
760309	ELDRTXXA	362.44
760309	ELDRWIXA	298.37
760309	ELEVWIXA	313.01

760309	ELFDTXXA	347.55
760309	ELFRAZXC	398.8
760309	ELGNIAAB	230.64
760309	ELGNILEL	168.18
760309	ELGNKSXA	595.85
760309	ELGNMNXE	215.87
760309	ELGNNDXA	466.48
760309	ELGNNEXH	758.38
760309	ELGNOKXA	1098.26
760309	ELGNORXX	1264.68
760309	ELGNTXEL	209.29
760309	ELIDNMXC	762.69
760309	ELIDOHXA	239.27
760309	ELIMAKXA	3550.93
760309	ELIZILXD	233.85
760309	ELJYGAXA	471.91
760309	ELK CA11	334.04
760309	ELK WA01	237.66
760309	ELKHNENW	136.53
760309	ELKHWIXB	459.39
760309	ELKHWIXC	453.2
760309	ELKNNCXA	348.83
760309	ELKONVXF	830.66
760309	ELKRMIMN	262.34
760309	ELLGILXE	341.96
760309	ELLKMNXE	436.82
760309	ELLKWIXA	301.07
760309	ELLNKSXA	506.26
760309	ELLRSCXA	296.35
760309	ELLSKSXA	739.02
760309	ELLTIAXO	368.3
760309	ELLTILXC	341.96
760309	ELMAIAXO	315.29
760309	ELMAWAX/	243.05
760309	ELMGCAXF	333.25
760309	ELMNAKXA	411.69
760309	ELMNAKXC	411.69
760309	ELMNCA01	114.76
760309	ELMNCAEI	290.77
760309	ELMOMOX	466.93
760309	ELMOMTX(	440.32
760309	ELMRMNXI	469.74
760309	ELMROHXA	251.57
760309	ELMTALXA	361.25
760309	ELMTWYXC	598.18
760309	ELNMMAPI	200.67
760309	ELNRINXA	431.99

760309	ELNSMIMN	104.51
760309	ELOYAZ01	293.74
760309	ELOYAZ05	293.74
760309	ELPNSDCO	412.32
760309	ELPSCOXC	168.3
760309	ELPSILXD	150.16
760309	ELPSTX98	61.75
760309	ELPSTXEA	111.63
760309	ELPSTXEY	375.54
760309	ELPSTXHA	123.69
760309	ELPSTXHC	162.46
760309	ELPSTXMA	61.75
760309	ELPSTXMS	195.17
760309	ELPSTXNE	173.25
760309	ELPSTXNO	173.25
760309	ELPSTXSE	105.18
760309	ELPSTXSH	140.93
760309	ELPSTXYS	136.61
760309	ELRBNCXA	343.05
760309	ELRDILXE	371.97
760309	ELRGIAXO	138.79
760309	ELRGMOXA	446.94
760309	ELRICAXF	81.12
760309	ELRNOKMA	226.26
760309	ELRSMNXE	73.39
760309	ELRTNMXC	345.11
760309	ELRYWIXA	465.76
760309	ELSBCA11	111.41
760309	ELSBMOTW	331.99
760309	ELSGCA12	67.32
760309	ELSHILES	302.15
760309	ELSIMIXG	375.24
760309	ELSINEXS	902.79
760309	ELSNAKXA	5628.16
760309	ELSNAKXG	5628.16
760309	ELSNCAXF	206.75
760309	ELSNCAXG	173.67
760309	ELSNMOXA	567.05
760309	ELSZTXXA	381.58
760309	ELTNILXC	255.67
760309	ELTNMOXA	601.13
760309	ELTNNYXA	391.55
760309	ELTNTN01	513.32
760309	ELTNTNXA	175.09
760309	ELTOLAXA	362.03
760309	ELTPWAXX	331.57
760309	ELTRCA11	79.25

760309	ELTWILXC	341.96
760309	ELVLGAXA	465.2
760309	ELVLILXD	341.96
760309	ELVLINXA	250.12
760309	ELVLMSMA	658.88
760309	ELVLNMXC	367.81
760309	ELVLNYEL	115.73
760309	ELVLTXXA	538.09
760309	ELVROH38	374.07
760309	ELWDCAXF	171.22
760309	ELWDILAW	386.69
760309	ELWDIN01	391.38
760309	ELWDNENV	536.42
760309	ELWNILXC	341.96
760309	ELWOIAXO	238.87
760309	ELWOILXD	278.07
760309	ELWOKSNC	268.13
760309	ELWOMEM	259.38
760309	ELWOMIXH	396.44
760309	ELWOMNX	448.98
760309	ELWOWI11	141.78
760309	ELY IAXO	163.68
760309	ELY MNXE	436.73
760309	ELY NV01	892.03
760309	ELYNILXC	341.96
760309	ELYNMOXA	337.98
760309	ELYNWVXA	455.94
760309	ELYROHXA	271.83
760309	ELYROHXB	260.61
760309	ELYROHXD	276.18
760309	ELYROHXE	277.46
760309	ELYSMNXE	507.24
760309	ELZBCO01	223.8
760309	ELZBILXA	492.77
760309	ELZBINXA	287.64
760309	ELZBLAXA	966.18
760309	ELZBNJEL	63.92
760309	ELZBPAEL	228.32
760309	ELZBWVCT	445.03
760309	ELZTPAET	222.39
760309	EMBGIAXP	361.09
760309	EMBGMDE	110.46
760309	EMBRMNX	382.32
760309	EMCKNENV	384.89
760309	EMCYNCXA	177.44
760309	EMDNILXC	329.88
760309	EMERMOX	494.22

760309	EMERNJEM	282.53
760309	EMEROKXA	457.17
760309	EMHRILET	210
760309	EMHSTXXA	381.58
760309	EMIRILXD	341.96
760309	EMIRMIXJ	479.08
760309	EMIRNYEM	80.26
760309	EMLKMEXA	582.96
760309	EMLNILEM	125.81
760309	EMLNMEBI	578.7
760309	EMLYMNXA	319.29
760309	EMMNMNX	424.97
760309	EMMSPA01	153.14
760309	EMMSPAXE	153.14
760309	EMMTIDM	184.08
760309	EMMTKSXA	335.25
760309	EMMTMIXC	397.86
760309	EMMTNDX	528.26
760309	EMNKAKXA	3550.93
760309	EMNNINXA	395.77
760309	EMNNKYES	212.94
760309	EMNNKYPL	389.2
760309	EMNNMOX	537.71
760309	EMPRKS08	321.22
760309	EMPRMIXI	140.21
760309	EMPRNV11	414.53
760309	EMPRORXX	493.93
760309	EMPRPAXE	516.25
760309	EMPRVABS	400.68
760309	EMPRVAXA	399.75
760309	EMRYSDXA	352.79
760309	EMRYTXXA	464.6
760309	EMSNARXA	691.07
760309	EMSNIAXO	305.88
760309	EMSNNENV	508.66
760309	EMSPARXA	247.44
760309	EMTNILXA	341.96
760309	EMTNPAXE	395.74
760309	EMWDILXD	317.96
760309	EMWDNEX	301.8
760309	EMWDWIX	372.19
760309	ENCLTXEC	331.19
760309	ENCMWYX	729.44
760309	ENCNTXXA	473.21
760309	ENCTCA12	186.29
760309	ENDCNYEN	90.61
760309	ENDCWAXA	396.04

760309	ENDRNDXA	365.5
760309	ENDVPAEN	440.6
760309	ENDVWIXA	488.33
760309	ENFDCT01	247.13
760309	ENFDCT02	209.87
760309	ENFDILXE	341.96
760309	ENFDMNXE	326.49
760309	ENFDNCXA	219.18
760309	ENFDNHNM	593.92
760309	ENFLVTMA	94.14
760309	ENGDMIMI	1031.69
760309	ENGLINXB	463.55
760309	ENGLNCXA	641.13
760309	ENGMGAXA	432.58
760309	ENGRVIXX	364.92
760309	ENIDOKMA	79.72
760309	ENKANCMA	190.47
760309	ENLDARXA	200.9
760309	ENLLGAXA	269.71
760309	ENMCWA0	222.44
760309	ENNGSDXA	883.82
760309	ENNSMTXC	523.27
760309	ENNSTXTR	303.78
760309	ENOLARXA	278.29
760309	ENOLPAEN	195.96
760309	ENONOH8	265.76
760309	ENORSCXA	299.72
760309	ENPTNYEN	105.38
760309	ENSRKYMA	198.62
760309	ENTRALXA	329.59
760309	ENTRMSMA	637.11
760309	ENTROKXA	178.1
760309	ENTRORXX	623.02
760309	ENTRUTXC	483.27
760309	ENTTWAXX	231.98
760309	ENVLNJEW	61.77
760309	ENVYPAXE	304.76
760309	ENWDCO4	94.91
760309	ENWDCOA	94.91
760309	ENWDCOM	104.15
760309	ENWDCOM	94.91
760309	ENWDCOU	459.14
760309	ENWDCOX	459.14
760309	ENWDFLXA	251.62
760309	ENWDKSXA	656.84
760309	ENWDNJEN	161.69
760309	ENWDOHX	252.84

760309	ENWDTNX/	310.7
760309	EOLATXXA	250.53
760309	EOLIMOXA	494.22
760309	EORNFLMA	257.73
760309	EORNNJEO	62.49
760309	EOVRSCMA	299.12
760309	EPBGPAEP	91.61
760309	EPERILPE	99.18
760309	EPFKVAXA	265.57
760309	EPHRPAXE	148.87
760309	EPHRUTMA	425.38
760309	EPHRWA01	393.16
760309	EPLSOH42	329.88
760309	EPMBNYXA	379.07
760309	EPNGNDXA	914.66
760309	EPNGNHM/	118.98
760309	EPPSLAMA	443.25
760309	EPRRMONI	311.11
760309	EPRVRIEL	99.82
760309	EPRVRINB	99.82
760309	EPSMNHBH	294.13
760309	EPWOIAXO	226.72
760309	EQLTILXE	411.77
760309	ERBGMNXE	396.24
760309	ERBOOKXA	395.33
760309	ERCHNYXA	222.81
760309	ERCHOHXA	302.45
760309	ERCKOKXA	459.39
760309	ERHMIACO	235.49
760309	ERHRMNXE	386.29
760309	ERIECOMA	175.29
760309	ERIEILXD	307.39
760309	ERIEKSCI	718.16
760309	ERIEMIXG	443.35
760309	ERIEPA01	407.57
760309	ERIEPANK	407.57
760309	ERIEPAXE	192.25
760309	ERIEPAXM	79.38
760309	ERIEPAXS	93.43
760309	ERIEPAXT	94.59
760309	ERIEPAXW	96.9
760309	ERINTNXA	550.84
760309	ERKRMTXC	101.04
760309	ERLKNJEL	219.05
760309	ERLMCA11	287.63
760309	ERLYIAXO	910.17
760309	ERNGIAXO	373.43

760309	ERRLNHYA	517.16
760309	ERSKMNXA	363.09
760309	ERSNNEXS	491.88
760309	ERSPARMA	304.76
760309	ERTHLAMA	288.32
760309	ERTHTXXA	381.58
760309	ERTNKYMA	166.01
760309	ERVLIAXP	287.88
760309	ERVLILXA	410.92
760309	ERVLNYXA	395.61
760309	ERWNPAXE	309.04
760309	ERWNTNXA	203.02
760309	ESBNKSXA	610.27
760309	ESCDORXX	224.74
760309	ESCLCA11	190.1
760309	ESCLUTXC	508.9
760309	ESCNCA01	142.43
760309	ESCNMIMN	344.11
760309	ESJTVTLI	68.12
760309	ESLDTXMA	621.58
760309	ESLSILBR	92.13
760309	ESLYFL01	86.42
760309	ESLYSCMA	239.39
760309	ESMDNDXA	669.15
760309	ESMNGAES	367.98
760309	ESMNWIXA	381.02
760309	ESNDWAXA	234.9
760309	ESPKCOMA	219.56
760309	ESPNGAAT	137.37
760309	ESPNNMXC	251.57
760309	ESPRCA11	212.88
760309	ESPRNYER	265.17
760309	ESPTMEST	367.22
760309	ESPTMIXG	350.75
760309	ESRGKSXA	319.6
760309	ESSPTNXA	401.64
760309	ESSXCT00	268.53
760309	ESSXIAXO	373.43
760309	ESSXMASP	325.71
760309	ESSXMDEX	97.16
760309	ESSXMOAV	337.65
760309	ESTCTXXA	482.38
760309	ESTLPAXE	440.6
760309	ESTLSCXA	452.58
760309	ESTLSDXA	543.29
760309	ESTLTXXA	538.3
760309	ESTNILXD	341.96

760309	ESTNKSXA	345.63
760309	ESTNMANM	280.81
760309	ESTNMDBM	375.08
760309	ESTNMDES	130.4
760309	ESTNMEMA	584.97
760309	ESTNMNXE	396.24
760309	ESTNMOXA	232.79
760309	ESTNNMM	283.68
760309	ESTNPAEA	104.89
760309	ESTNWA01	380.24
760309	ESTSFLXA	413.89
760309	ESTSNEXS	585.53
760309	ESVLIACO	130.47
760309	ETHLMOXA	494.22
760309	ETHLMSMA	710.36
760309	ETHNSDXA	499.41
760309	ETNACAXF	334.04
760309	ETNAINXA	424.29
760309	ETNAMEXA	305
760309	ETNANYXA	302.01
760309	ETOLTXXE	289.27
760309	ETRCWIXA	296.6
760309	ETRGMTXC	907.71
760309	ETRGTNXA	520.82
760309	ETRPMIER	289.78
760309	ETRYWIXA	229.53
760309	ETTNGAES	492.17
760309	ETVLALXA	417.67
760309	ETVLSCXA	374.91
760309	ETVLVAEV	380.56
760309	ETVLWAXC	256.81
760309	ETWHARXA	322.44
760309	ETWHTNM	387.99
760309	ETWNCAXF	171.48
760309	ETWSMIMI	615.13
760309	ETZNMNXE	396.24
760309	EUCLMIEC	451.1
760309	EUCLPAXE	373.38
760309	EUCLWI01	64.13
760309	EUCLWIAH	435.4
760309	EUCLWIAT	435.4
760309	EUCLWIAU	435.4
760309	EUCLWIAY	64.13
760309	EUDRARMA	577.26
760309	EUDRKSKI	125.15
760309	EUFLALMA	377.98
760309	EUFLOKMA	353.35

760309	EUGLWIXA	370.68
760309	EUGNMOX	320.6
760309	EUGNOR01	433.19
760309	EUGNOR28	105.97
760309	EUGNOR41	472.3
760309	EUGNOR53	55.65
760309	EUGNORSD	160.5
760309	EULNGAXA	473.83
760309	EUNCLAMA	386.17
760309	EUNCNMXA	700.17
760309	EUPRMSAD	865.29
760309	EUPRMSFA	954.99
760309	EURKCA01	625.04
760309	EURKILXD	301.55
760309	EURKKSEL	441.75
760309	EURKMO53	190.45
760309	EURKMTXC	701.97
760309	EURKNV11	683.66
760309	EURKSDXA	442.7
760309	EURKUTXC	327.31
760309	EURKWAXA	397.67
760309	EUTWALBC	445.43
760309	EUTWALMA	394.32
760309	EVA OKXA	508.19
760309	EVCYPAXE	215.49
760309	EVDLOHEV	117.02
760309	EVDLTXEV	222.58
760309	EVLTMNEV	211.82
760309	EVMLNYEI	655.92
760309	EVNTTXXA	381.58
760309	EVPTOHXA	287.95
760309	EVRGALMA	523.04
760309	EVRGCOMA	184.76
760309	EVRGFLXA	148.12
760309	EVRGTXXA	377.7
760309	EVRLIAXO	346.07
760309	EVRSKSXA	420.03
760309	EVRSKYXA	679.03
760309	EVRTMIMN	628.56
760309	EVRTPAXE	353.73
760309	EVRTWAAS	389.76
760309	EVRTWAKC	389.76
760309	EVRTWAXA	143.96
760309	EVRTWAXC	82.3
760309	EVRTWAXF	115.19
760309	EVRTWAXH	82.3
760309	EVRTWAXS	143.96

760309	EVSHARXA	466.28
760309	EVSNWAXX	144.32
760309	EVTNILEV	136.45
760309	EVTNMOXA	276.69
760309	EVTNWY12	1182.22
760309	EVTNWY16	1194.78
760309	EVTNWYM	1194.78
760309	EVVLILXE	366.61
760309	EVVLIN01	403.84
760309	EVVLIN02	104.51
760309	EVVLIN03	64.13
760309	EVVLINAM	403.84
760309	EVVLINAP	403.84
760309	EVVLINLV	101.65
760309	EVVLINLW	403.84
760309	EVVLMNXE	396.24
760309	EVVLWI11	319.5
760309	EWA HICO	296.51
760309	EWA HIXA	82
760309	EWABHICO	58.04
760309	EWENMIXI	451.1
760309	EWFRPAXE	361.95
760309	EWNCWAX	359.25
760309	EWNGILXE	333.11
760309	EWNGKYXA	397.17
760309	EWNGMOC	494.22
760309	EWNGMOX	494.22
760309	EWNGNEXI	611.29
760309	EWNTMEXA	545.16
760309	EWVLILER	136.45
760309	EXCLALXA	685.28
760309	EXCLMNEX	81.54
760309	EXCLMOXA	494.22
760309	EXINAKZA	3304.55
760309	EXIRIAXO	453.52
760309	EXLDWIXA	567.86
760309	EXMRVAEX	140.37
760309	EXPRPAXE	224.19
760309	EXSPMOMI	239.01
760309	EXTNPAEX	192.74
760309	EXTRCAXF	374.63
760309	EXTRMEXA	334.23
760309	EXTRMOXA	395.47
760309	EXTRNEXL	386.6
760309	EXTRNHCE	381.6
760309	EYBGPAEL	519.25
760309	EYOTMNXE	223.53

760309	EZELKYXA	491.81
760309	EZTWILXE	438.87
760309	EZTWIN01	277.24
760309	EZTWKYXA	316.58
760309	EZTWNCXA	201.02
760309	EZTWNYEZ	161.52
760309	EZTWPAXE	235.45
760309	EZVLNYXA	356.02
760309	EZVLPAXE	296.55
760309	FABAARXA	462.19
760309	FABSNYFB	298.31
760309	FADLNDXA	521.76
760309	FALDMDFL	197.03
760309	FALNWIXA	540.44
760309	FAMTGAXA	665.67
760309	FAMTILFA	349.08
760309	FAMTINXA	374.16
760309	FAMTMNX	312.87
760309	FAMTNCM	247.56
760309	FAMTNDBC	407.41
760309	FAMTNEXL	417.84
760309	FAMTOKM	441.59
760309	FAMTTXXA	381.58
760309	FAMTWV08	507.19
760309	FAMTWVM	103.81
760309	FAPTNYXB	281.51
760309	FARGGAXA	1054.25
760309	FARGND01	51.84
760309	FARGNDBC	51.84
760309	FARGNDLQ	51.84
760309	FARGOKXA	459.39
760309	FARLVTML	703.52
760309	FARNILXE	571.87
760309	FASNIAXO	416.37
760309	FASNNCXA	344.43
760309	FASNWYXC	978.48
760309	FATHSDML	883.82
760309	FATHSDXA	883.82
760309	FATHSDXB	883.82
760309	FAVLPAFR	145.92
760309	FAY OKXA	459.39
760309	FBNSTXXC	87.14
760309	FBSHKYXA	501.69
760309	FCFLTNXA	462.53
760309	FCTVPAXF	240.24
760309	FCTWMTM	152.36
760309	FCTWNJXJ	328.01

760309	FCVLMESA	584.97
760309	FCVLPAFR	432.52
760309	FDBGMDFE	317.2
760309	FDBGPAXF	542.92
760309	FDCKKYES	532.54
760309	FDCYPAXF	300.52
760309	FDDMMNX	396.24
760309	FDNDINXA	488.55
760309	FDNGUTXC	356.17
760309	FDULWI01	280.22
760309	FDULWIGN	435.4
760309	FDVLKYMA	329.09
760309	FDVLNDXA	347.71
760309	FDWYWA0	162.29
760309	FEBGILLX	297.78
760309	FEBGMORI	301.59
760309	FEBRKYMA	1124.04
760309	FELDMIFL	147.1
760309	FELDPAFR	346.05
760309	FELDWAXA	279.11
760309	FETNCA11	219.26
760309	FETNDEFE	424.61
760309	FETNMNXF	257.24
760309	FFLKMIMN	305.69
760309	FGTPPA01	407.57
760309	FHBRMEXA	530.6
760309	FHIRMT01	802.77
760309	FHNCNYXA	391.55
760309	FHSDFLXA	181.28
760309	FIATILFI	341.96
760309	FIFEVAFI	345.91
760309	FILKNYXA	631.63
760309	FILRIDAA	655.33
760309	FISKMOWC	389.39
760309	FIVLMDFR	582.36
760309	FIVLTNMA	215.47
760309	FJRDPRCO	414.24
760309	FKLNARXA	533.44
760309	FKLNGAMA	443.25
760309	FKLNIDMA	451.51
760309	FKLNILXC	341.96
760309	FKLNINXA	381.13
760309	FKLNKYMA	207.93
760309	FKLNLAMA	484.01
760309	FKLNMACN	277.76
760309	FKLNMAMC	277.76
760309	FKLNMEMA	415.86

760309	FKLNMNXF	391.71
760309	FKLNNCXA	472.7
760309	FKLNNEXH	448.04
760309	FKLNNHFR	144.16
760309	FKLNNYXA	419.96
760309	FKLNOH01	252.32
760309	FKLNPAXF	281.85
760309	FKLNTNCC	253.74
760309	FKLNTNMA	278.21
760309	FKLNTXXA	148.25
760309	FKLNVAXB	260.53
760309	FKLNVTXA	453.7
760309	FKLNWVFH	560.37
760309	FKRVNJ01	86.24
760309	FKTNLAMA	636.98
760309	FKTNNCXA	323.56
760309	FKTNSDXA	883.82
760309	FKUNVAXA	273.81
760309	FKVLNJFK	67.05
760309	FKVLNYFK	460.22
760309	FLATTXXA	381.58
760309	FLBGKYXA	245.05
760309	FLBGNYFB	425.86
760309	FLBHFLMA	274.59
760309	FLBHSCMA	206.78
760309	FLBKCA12	150.24
760309	FLBRGAMA	327.13
760309	FLBRTNXA	228.08
760309	FLCHMIXI	313.01
760309	FLCHVA19	400.68
760309	FLCHVAMF	89.73
760309	FLCKWIXA	259.38
760309	FLCRTXXA	362.05
760309	FLCYNEXM	443.25
760309	FLCYOHXA	407.77
760309	FLCYOR58	433.19
760309	FLCYWAXX	188.9
760309	FLDDTXFL	348.58
760309	FLDLKY01	225.68
760309	FLDLVAXA	310.12
760309	FLDNILXE	326.29
760309	FLDTTXXA	376.7
760309	FLFRTXXA	93.68
760309	FLGPKYXA	532.54
760309	FLGSAZEA	265.43
760309	FLGSAZMA	557.05
760309	FLGSAZSO	420.37

760309	FLHGTXFH	352.05
760309	FLHMOH84	409.59
760309	FLLCKYXA	532.54
760309	FLLNMTXC	1001.12
760309	FLLNNVXA	334.09
760309	FLLTTXXA	732.61
760309	FLLYNEXL	373.21
760309	FLMOKYUA	251.94
760309	FLMOMAM	168.91
760309	FLMOMED	104.26
760309	FLMOMIXI	451.1
760309	FLMRCA11	192.38
760309	FLMRILXC	341.96
760309	FLMRINXA	414.21
760309	FLMRMOX	244.14
760309	FLMRNYXA	543.25
760309	FLMRUTXC	337.61
760309	FLMTTXXA	381.58
760309	FLNDSDCO	241.33
760309	FLNGCOXC	765.1
760309	FLNGILXA	363.92
760309	FLNSWVLL	504.55
760309	FLNTMDFS	378.92
760309	FLNTMICD	274.11
760309	FLNTMIEL	448.63
760309	FLNTMIMN	64.13
760309	FLNTMINE	259.04
760309	FLNTMINR	109.82
760309	FLNTMINW	245.59
760309	FLNTOKXA	459.39
760309	FLOMMNX	371.43
760309	FLORILXE	375.22
760309	FLORINXA	990.54
760309	FLORMSM	238.47
760309	FLPKNYFP	87.67
760309	FLPNARXA	95.81
760309	FLPSAKXA	3550.93
760309	FLRDNYXA	214.36
760309	FLRDOHXA	303.17
760309	FLRDPRUR	442.78
760309	FLRHFLXA	404.24
760309	FLRKALXA	713.43
760309	FLRKILXE	226.4
760309	FLRKIN01	302.86
760309	FLRKMIFR	295.83
760309	FLRLALXA	277.18
760309	FLRNALMA	317.96

760309	FLRNAZMA	254.42
760309	FLRNCOMA	204.89
760309	FLRNKSTR	370.51
760309	FLRNKYFL	137.79
760309	FLRNLAMA	709.46
760309	FLRNMOXA	775.41
760309	FLRNMSXA	249.47
760309	FLRNNJFL	65.37
760309	FLRNOR53	376.37
760309	FLRNSCAT	114.16
760309	FLRNSCMA	79.05
760309	FLRNSCMC	412.4
760309	FLRNSCTS	79.05
760309	FLRNSDXA	714.96
760309	FLRNTXXA	287.93
760309	FLRNWIXA	277.03
760309	FLRSIAXO	439.62
760309	FLRSOKXA	459.39
760309	FLRVKSXA	567.54
760309	FLRVMANM	140.85
760309	FLRVMOGE	365.32
760309	FLRVWIXA	611.59
760309	FLSCNYFM	490.08
760309	FLSHMIFS	279.21
760309	FLSHNDXA	310.6
760309	FLSHOHXA	618
760309	FLSMCA12	92.23
760309	FLSMCA13	161.33
760309	FLSMCA14	146.87
760309	FLSMLAMA	514.66
760309	FLSPTXXF	214.36
760309	FLTCOH99	359.81
760309	FLTCOKXA	235.52
760309	FLTNARXA	536.27
760309	FLTNGAXA	733.04
760309	FLTNILXA	346.24
760309	FLTNINXB	376.29
760309	FLTNKYMA	484.01
760309	FLTNMIMN	259.26
760309	FLTNMOMI	500.82
760309	FLTNMSXA	345.32
760309	FLTNNYXA	199.75
760309	FLTOTXFL	801.65
760309	FLTPWVFT	507.69
760309	FLTYORXX	433.19
760309	FLVLALXA	401.13
760309	FLVLILXC	284.88

760309	FLVLMTXC	1045.7
760309	FLVLTNMA	558.26
760309	FLVLTXXA	267.26
760309	FLVWMOX	150.89
760309	FLVYNV12	536.51
760309	FLWDALXA	321.16
760309	FLWDMNX	356.42
760309	FLWDPAFL	288.19
760309	FLWHOKX	459.39
760309	FLWSCAXF	295.07
760309	FLWTWVF	91.61
760309	FLXTNDXA	869.58
760309	FLYDIAXO	131.26
760309	FLYDNMXC	762.69
760309	FLYDSCXA	427.74
760309	FLYDVAXA	278.54
760309	FLYVPAFI	228.32
760309	FMBGIAXO	455.57
760309	FMBGINXA	227.12
760309	FMBGKYXA	394.4
760309	FMCYILXD	313.68
760309	FMHLMIDV	231.54
760309	FMHLMIFH	231.54
760309	FMLDINXA	254.85
760309	FMTNALM	802.5
760309	FMTNNJXJ	138.17
760309	FMTNWVX	254.6
760309	FNBGALXA	685.28
760309	FNCSVAXA	204.16
760309	FNCYINXA	210.49
760309	FNCYWIXA	264.79
760309	FNDLCAXF	734.28
760309	FNDLWAX	311.07
760309	FNDYILXC	341.96
760309	FNDYOH42	131.14
760309	FNFMKYXA	331.44
760309	FNGVILXA	300.07
760309	FNINSCES	263.85
760309	FNLDMNF	396.24
760309	FNLKNMXC	739.39
760309	FNLYNDXA	370.62
760309	FNMRWIX	588.92
760309	FNNTTXFN	145.23
760309	FNPKNJFP	64.66
760309	FNPTMTXC	375.08
760309	FNRVMIXI	451.1
760309	FNSHOKXA	459.39

760309	FNSNMNXF	64.31
760309	FNTACA11	111.41
760309	FNTAKSXA	414.84
760309	FNTGILXC	262.92
760309	FNTGUTXC	340.41
760309	FNTLIAXO	416.13
760309	FNTNGAXA	347.19
760309	FNTNIAXO	636.25
760309	FNTNLAXA	321.16
760309	FNTNMIMN	312.78
760309	FNTNMO54	160.85
760309	FNTRTXXA	378.72
760309	FNVLINXA	441.69
760309	FNVLKYMA	302.67
760309	FNVLMIXG	270.36
760309	FNVLNCXA	515.3
760309	FNVLSCMA	234.17
760309	FNWKMIXG	456.88
760309	FOLYALXA	348.96
760309	FOLYALXB	396.93
760309	FOLYMNFC	179.7
760309	FOLYMOXA	299.56
760309	FONDIAXO	232.21
760309	FONDNYXA	336.6
760309	FONTCOMA	180.79
760309	FONTMIMN	451.1
760309	FONTMNXF	325.13
760309	FONTNCXA	229.61
760309	FOPTNYXA	360.6
760309	FORDKYMA	289.82
760309	FORKMDFK	258.45
760309	FORMARXA	303.71
760309	FORSMS02	865.29
760309	FORSMSMA	322.96
760309	FORSOHXA	337.51
760309	FOSLORXA	635.04
760309	FOSSOKXA	459.39
760309	FOTNMNXF	107.01
760309	FOUKARXA	257.56
760309	FOX ARXA	536.27
760309	FPATMDFR	76.85
760309	FQVRNCXA	272.66
760309	FRAZMNXF	330.35
760309	FRBGIAXO	300.86
760309	FRBGINXB	463.55
760309	FRBGKYXA	376.79
760309	FRBGMEXA	281.65

760309	FRBGOHXA	408.04
760309	FRBGTXXA	475.76
760309	FRBGVACS	96.3
760309	FRBGVAEG	96.3
760309	FRBGVAFB	100.99
760309	FRBGVALH	213.15
760309	FRBHCA11	278.7
760309	FRBHFLFP	154.33
760309	FRBLMNFA	334.26
760309	FRBLNCXA	375.83
760309	FRBNAK07	2559.4
760309	FRBNAKXA	2559.4
760309	FRBNAKZA	2559.4
760309	FRBNGAEB	263.85
760309	FRBNIAXO	244.36
760309	FRBNINXA	269.53
760309	FRBNOH87	272.99
760309	FRBONJXU	305.46
760309	FRBRILXA	320.35
760309	FRBRMNXF	396.24
760309	FRBRMOXA	595.85
760309	FRBRNEXL	419.16
760309	FRBSNCXB	364.19
760309	FRBSNDXA	796.3
760309	FRCHPAFA	137.05
760309	FRCHWIXA	303.55
760309	FRCKCA11	630.43
760309	FRCNTXXA	531.27
760309	FRCYALXA	740.04
760309	FRCYARMA	370.51
760309	FRCYARPA	436.36
760309	FRCYIAXO	282.82
760309	FRCYIAXR	290.95
760309	FRCYILXD	341.96
760309	FRCYNCCE	592.66
760309	FRCYPAXF	288.9
760309	FRCYTXXA	381.58
760309	FRDHMNXF	121.61
760309	FRDLMNFR	118.66
760309	FRDLMOXA	494.22
760309	FRDLNJ01	322.96
760309	FRDLNYFM	92.09
760309	FRDMOKXA	863.1
760309	FRDMWYX(	1416.25
760309	FRDNALXA	453.42
760309	FRDNAZAC	420.37
760309	FRDNKSXA	609.29

760309	FRDNKYMA	394.32
760309	FRDNNDXA	780.58
760309	FRDNNYXA	441.32
760309	FRDNPAXF	402.74
760309	FRDNTNMA	392.36
760309	FRDNTXXA	454.19
760309	FRDRCOMA	211.82
760309	FRDRDEFR	424.61
760309	FRDRIAXO	305.81
760309	FRDRMDFR	75.18
760309	FRDRMDOS	375.08
760309	FRDROKXA	317.03
760309	FRDRSDXA	883.82
760309	FRDRWIXA	703.65
760309	FRDSNJFR	65.37
760309	FRDYARXA	284.33
760309	FRDYLAMA	889.76
760309	FRERPAXF	213.52
760309	FRERTXFR	412.39
760309	FRFDCA01	75.5
760309	FRFDCT00	187.62
760309	FRFDIABN	381.84
760309	FRFDIAXC	76.21
760309	FRFDIDXC	560.82
760309	FRFDILXE	375.22
760309	FRFDMELA	504.89
760309	FRFDMTXC	523.68
760309	FRFDNEXL	529.65
760309	FRFDNJFA	67.52
760309	FRFDOHFF	178.57
760309	FRFDPAXF	307.07
760309	FRFDTXXB	97.72
760309	FRFDWAXA	295.17
760309	FRFLMNAF	293.74
760309	FRFLMNFB	293.74
760309	FRFRMOST	494.22
760309	FRFRWVXA	597.03
760309	FRFTILFB	306.07
760309	FRFTIN01	317.2
760309	FRFTKSLO	326.67
760309	FRFTKY69	472.44
760309	FRFTKYES	412.28
760309	FRFTKYMA	79.05
760309	FRFTMIMN	426.99
760309	FRFTOHXA	466.17
760309	FRFXIAXO	195.87
760309	FRFXMNXA	396.24

760309	FRFXMOXA	461.03
760309	FRFXOKXA	411.28
760309	FRFXSCUS	412.4
760309	FRFXSCXA	538.11
760309	FRFXVABF	96.04
760309	FRFXVACL	72.63
760309	FRFXVAFF	72.63
760309	FRFXVTMA	319.96
760309	FRGLCA11	208.17
760309	FRGNOKXA	913.58
760309	FRGRMIMN	342.68
760309	FRGRMOXA	494.22
760309	FRGTIAXO	349.72
760309	FRGVMOPL	96.88
760309	FRGVORXX	282.68
760309	FRHDNJ02	300.73
760309	FRHDNJFH	52.88
760309	FRHDNYFH	359.96
760309	FRHLCAXF	244.38
760309	FRHMALXA	445.99
760309	FRHNMOTA	249.96
760309	FRHNVTMA	628.19
760309	FRHPALMA	182.92
760309	FRHRWAXA	278.01
760309	FRINTXAE	381.58
760309	FRINTXXA	477.64
760309	FRIOTXXA	381.58
760309	FRISLAXA	390.79
760309	FRISVAXA	573.42
760309	FRKDVIXA	364.92
760309	FRKMMIFR	299.34
760309	FRKROKXA	457.82
760309	FRKSPA01	246.85
760309	FRKSWAXA	579.84
760309	FRLCINXA	159.29
760309	FRLDIDXX	377.96
760309	FRLDIN01	293.53
760309	FRLDMOXA	240.42
760309	FRLDOKMA	459.39
760309	FRLDUTXC	408.25
760309	FRLKMNFL	187.7
760309	FRLNNJFL	182.36
760309	FRLYIAXO	151.39
760309	FRMBMTM	280.39
760309	FRMLCAXF	390.29
760309	FRMNARXA	924.42
760309	FRMNMAB	72.52

760309	FRMNMAU	86.19
760309	FRMNMAV	86.19
760309	FRMNMOX	349.7
760309	FRMNNDX	495.32
760309	FRMNSDX	328.04
760309	FRMRNCX	314.24
760309	FRMSKSXA	447.57
760309	FRMTCA11	87.25
760309	FRMTCA12	135.13
760309	FRMTCAED	121.33
760309	FRMTIAXO	258.22
760309	FRMTINXA	285.35
760309	FRMTMIMI	463.07
760309	FRMTMOX	494.22
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760309	FRMTNENV	202.03
760309	FRMTOH33	189.7
760309	FRMTWIXA	190.03
760309	FRNCINXA	353.53
760309	FRNCNHWI	799.42
760309	FRNDNEXL	334.18
760309	FRNDPAXF	265.04
760309	FRNGKYXA	348.48
760309	FRNHVAXA	265.57
760309	FRNLKYXA	462.67
760309	FRNLNV11	215.62
760309	FRNMNERC	611.29
760309	FRNNWYXC	1186.26
760309	FRNTCAXF	199.88
760309	FRNTMIXI	435.02
760309	FRNYSDXA	867.72
760309	FRNYTXHI	209.29
760309	FRODMT01	1045.7
760309	FRODMTXC	1045.7
760309	FROKCA11	87.25
760309	FROKNCXA	318.34
760309	FRPLCOMA	459.67
760309	FRPLKYXA	532.54
760309	FRPLMOXA	390.69
760309	FRPNMSM	966.52
760309	FRPRMIXG	343.14
760309	FRPTFLXA	370.88
760309	FRPTILAT	349.92
760309	FRPTILBU	349.92
760309	FRPTILXA	324.34
760309	FRPTMECU	287.97
760309	FRPTMIFP	299.65

760309	FRPTMNXF	114.01
760309	FRPTNYFP	89.14
760309	FRPTOHXB	409.59
760309	FRPTPAXF	203.3
760309	FRPTTXFR	277.03
760309	FRRMVAXA	297.14
760309	FRRSILXC	263.94
760309	FRRSTXXA	284.21
760309	FRRYVAXA	236.63
760309	FRSATXXA	357.53
760309	FRSCCOMA	394.35
760309	FRSCTXBJ	184.39
760309	FRSCTXCO	174.77
760309	FRSCTXES	184.39
760309	FRSCTXWE	195.13
760309	FRSHNYFS	599.68
760309	FRSHTNXA	589.87
760309	FRSMCA15	290.77
760309	FRSMCABU	290.77
760309	FRSNCA01	68.66
760309	FRSNCA11	87.25
760309	FRSNCA12	92.23
760309	FRSNCA13	119.16
760309	FRSNCA14	151.17
760309	FRSNCA15	154.79
760309	FRSNCAPM	69.55
760309	FRSNCAQR	68.66
760309	FRSNCAVV	119.16
760309	FRSNIAXO	367.81
760309	FRSRCOMA	258.51
760309	FRSTFLXA	246.58
760309	FRSTILFO	329.22
760309	FRSTMNXF	396.24
760309	FRSTMOXA	299.56
760309	FRSTTXXA	391.66
760309	FRSYGAMA	222.93
760309	FRSYMOXA	245.4
760309	FRSYMTMA	565.31
760309	FRSYMTXC	565.31
760309	FRTCTXXA	369.2
760309	FRTHIDMA	267.04
760309	FRTHNEXL	283.19
760309	FRTLIAXO	236.59
760309	FRTLMNXF	381.33
760309	FRTNARXA	185.59
760309	FRTNCAXF	209.98
760309	FRTNCT00	239.1

760309	FRTNIAXO	439.62
760309	FRTNILFM	359.81
760309	FRTNINXA	229.26
760309	FRTNKYXA	370.48
760309	FRTNMEHI	200.28
760309	FRTNMIMN	115.14
760309	FRTNMNXF	237.11
760309	FRTNMOPL	447.23
760309	FRTNNHMC	436.39
760309	FRTNNMM	703.82
760309	FRTNNMW	858.13
760309	FRTNNYXA	357.56
760309	FRTNPAFA	439.53
760309	FRTNTXXA	505.4
760309	FRTNUTMA	142.77
760309	FRTNWAXX	397.67
760309	FRTNWVRF	282.42
760309	FRTWINXA	328.74
760309	FRTWMOST	358.1
760309	FRTWOHXA	330.59
760309	FRTWPAXF	306.99
760309	FRUTCOMA	179.44
760309	FRVLCA11	320.02
760309	FRVLCAXF	320.02
760309	FRVLIAXO	179.39
760309	FRVLILXC	428.45
760309	FRVLINXA	775.27
760309	FRVLLADV	296.46
760309	FRVLLAMA	345.4
760309	FRVLNCXA	260.92
760309	FRVLOHXA	260.67
760309	FRVLTXST	261.81
760309	FRVLVAXA	345.31
760309	FRVWKSXA	441.44
760309	FRVWMIXG	684.05
760309	FRVWMOX	393.59
760309	FRVWMSXA	966.52
760309	FRVWMTM	1045.7
760309	FRVWNCM	214.94
760309	FRVWOHXA	503.22
760309	FRVWOKM	545.86
760309	FRVWTNMT	327.13
760309	FRVWUTXC	232.61
760309	FRVWWVM	281.54
760309	FRWLMIMI	447.16
760309	FRWLMIWS	451.1
760309	FRWLNENV	239.58

760309	FRWLTXXA	645.64
760309	FRZRMTXC	1045.7
760309	FSBGMDFS	142.59
760309	FSBGSDXA	547.96
760309	FSBGTXXA	322.01
760309	FSCKPAFC	219.05
760309	FSHHILXC	341.96
760309	FSHKNYLD	264.04
760309	FSHRARXA	322.44
760309	FSHRILXC	185.28
760309	FSHRIN01	147.1
760309	FSHRINFC	403.84
760309	FSHRMNXF	223.03
760309	FSISNYXF	465.94
760309	FSLDILXC	304.3
760309	FSLKORXA	433.19
760309	FSNDNDXA	540.06
760309	FSTAOH43	159.16
760309	FSTLLAXA	328.21
760309	FSTNILXA	355.21
760309	FSTNMNXF	462.39
760309	FSTRMIXI	384.98
760309	FSTRMOXA	494.22
760309	FSTSMOYE	287.67
760309	FSTWOKXA	459.39
760309	FSTWPAXF	322.34
760309	FSTYKYXA	655.61
760309	FSVLCA11	184.05
760309	FSVLNYFL	388.46
760309	FSVLWIXA	408.98
760309	FTANNYFA	391.55
760309	FTASWVXA	556.03
760309	FTATIAXO	376.79
760309	FTATWI11	528.3
760309	FTBCVAXA	265.57
760309	FTBGMAM	112.77
760309	FTBGMIXI	316.86
760309	FTBGWIDK	435.4
760309	FTBNMTXC	704.7
760309	FTBRCA02	436.37
760309	FTBRINXA	365.99
760309	FTBTUTXC	283.12
760309	FTCBOKMA	310.26
760309	FTCLCOHM	255.74
760309	FTCLCOMA	207.86
760309	FTCLNEXH	217.96
760309	FTCVNYFC	153.82

760309	FTDDIAXC	120.21
760309	FTDFAZXC	1618.74
760309	FTDPALMA	392.36
760309	FTDVALXA	590.98
760309	FTDVTXFD	670.92
760309	FTFRMEFH	461.78
760309	FTGBOKM/	342.19
760309	FTGNGAXA	263.98
760309	FTGRAKXA	4548.96
760309	FTGRAKXG	4548.96
760309	FTGRFLMA	253.74
760309	FTGYWVFC	467.03
760309	FTHDTXXA	122.2
760309	FTHNILFT	329.88
760309	FTHNTXXC	91.37
760309	FTHRMIXI	326.93
760309	FTIRCAXF	101.15
760309	FTJNCAXF	445.77
760309	FTJNOHXA	278.41
760309	FTKLORXX	427.91
760309	FTKNMEXA	1114.89
760309	FTLDFL92	79.89
760309	FTLDFLCR	180.84
760309	FTLDFLCY	132.93
760309	FTLDFLJA	134.37
760309	FTLDFLMR	79.89
760309	FTLDFLOA	204.98
760309	FTLDFLOV	152.35
760309	FTLDFLPL	140.58
760309	FTLDFLSG	194.73
760309	FTLDFLSU	133.51
760309	FTLDFLTA	79.89
760309	FTLDFLWA	332.43
760309	FTLDFLWN	217.23
760309	FTLENJLE	161.69
760309	FTLPCOMA	249.04
760309	FTLROHAF	365.01
760309	FTLROHXA	415.4
760309	FTLWMOX/	493.44
760309	FTLWSCXA	289.27
760309	FTMBFLXA	279.56
760309	FTMDAZM/	153.99
760309	FTMDAZNC	223.8
760309	FTMDFLXA	320.28
760309	FTMDIATC	484.16
760309	FTMLSCXB	239.32
760309	FTMRALXA	387.52

760309	FTMRALXB	379.69
760309	FTMRCOM	407.26
760309	FTMYFL02	87.86
760309	FTMYFL39	332.43
760309	FTMYFL50	332.43
760309	FTMYFLMA	192.6
760309	FTMYFLXA	70.68
760309	FTMYFLXB	205.14
760309	FTMYFLXC	87.86
760309	FTNCLAMA	426.93
760309	FTPCMTXC	920.46
760309	FTPLNYXA	393.67
760309	FTPRFLMA	96.33
760309	FTPRSDCE	883.82
760309	FTPYALMA	277.96
760309	FTRCAKXA	411.69
760309	FTRCAKXG	411.69
760309	FTRCOHXA	389.6
760309	FTRNNDXA	443.41
760309	FTSCKS01	561.75
760309	FTSHMTXA	486.21
760309	FTSMAR08	476.85
760309	FTSMARAB	476.85
760309	FTSMARGL	122.29
760309	FTSMARMI	117.13
760309	FTSMARSU	79.72
760309	FTSMMTXC	386.29
760309	FTSMNMXC	602.16
760309	FTSPOKXA	883.18
760309	FTSTTXFS	573.25
760309	FTTHKYFT	145.95
760309	FTTHSDXA	661.87
760309	FTTNINXA	591.59
760309	FTTTNDXA	554.62
760309	FTTWOKM	459.39
760309	FTUNCA11	827.48
760309	FTUNMOX	494.22
760309	FTUNNDXA	927.36
760309	FTVLINXA	284.78
760309	FTVLVAXA	233.09
760309	FTVLWIXA	255.14
760309	FTVYGAMA	232.94
760309	FTWBFLCI	332.43
760309	FTWBFLDM	179.5
760309	FTWBFLXA	124.66
760309	FTWBFLXB	179.5
760309	FTWBFLXC	252.43

760309	FTWHFLXA	535.77
760309	FTWOTX52	375.54
760309	FTWOTXAL	194.5
760309	FTWOTXAR	179.71
760309	FTWOTXAT	123.69
760309	FTWOTXAX	150.12
760309	FTWOTXBB	159.99
760309	FTWOTXBE	174.77
760309	FTWOTXBN	184.64
760309	FTWOTXBR	194.5
760309	FTWOTXBU	159.99
760309	FTWOTXBY	174.77
760309	FTWOTXCE	119.37
760309	FTWOTXCI	155.05
760309	FTWOTXCP	164.66
760309	FTWOTXCR	136.61
760309	FTWOTXEC	159.99
760309	FTWOTXED	59.9
760309	FTWOTXEU	107.94
760309	FTWOTXGL	110.76
760309	FTWOTXJE	102.14
760309	FTWOTXKE	128
760309	FTWOTXLW	150.12
760309	FTWOTXMA	102.14
760309	FTWOTXPE	106.45
760309	FTWOTXTE	97.83
760309	FTWOTXWA	97.83
760309	FTWOTXWS	150.12
760309	FTWQTXDE	102.14
760309	FTWQTXXT	375.54
760309	FTWRAKXA	5571.66
760309	FTWRAKXG	5571.66
760309	FTWSMDCI	223.13
760309	FTWSPAFW	329.32
760309	FTWYIN01	403.84
760309	FTWYIN06	179.09
760309	FTWYIN07	179.09
760309	FTWYINTK	403.84
760309	FTWYINXA	166.2
760309	FTWYINXB	205.65
760309	FTWYINXC	177.64
760309	FTWYINXD	194.26
760309	FTWYINXE	173.3
760309	FTWYINXF	179.09
760309	FTWYINXG	200.77
760309	FTWYINXL	181.96
760309	FTYKAKXA	3550.93

760309	FTYTNDXA	101.92
760309	FTZGGAXA	515.24
760309	FTZWNHUT	443.25
760309	FULDMNXA	291.82
760309	FUNKNEXS	444.21
760309	FUTNCA01	120.42
760309	FUTNNDXA	667.03
760309	FUTNNENV	282.27
760309	FUTNPA01	407.57
760309	FVPLTNXA	618.71
760309	FVPNCA11	267.75
760309	FVPWOH8E	299.34
760309	FVWFILXD	341.96
760309	FWBGNYXA	458.81
760309	FWGVPAXF	233.52
760309	FWLRCAXF	82.3
760309	FWLRCOXC	314.42
760309	FWLRILFW	279.21
760309	FWLRIN01	356.59
760309	FWLRKSMI	656.84
760309	FWLRMIXG	440.54
760309	FWRVALXA	330.63
760309	FWTNTXXA	543.7
760309	FWVLMIMI	359.81
760309	FXBGPAXF	403.79
760309	FXBOMAAV	300.01
760309	FXBOMACC	268.46
760309	FXCKWIXA	540.44
760309	FXLKILFK	336.28
760309	FXLKWIXA	561.72
760309	FYCYPAFC	322.96
760309	FYFFALXA	598.4
760309	FYTTALXA	449.84
760309	FYTTIAXO	334.05
760309	FYTTMOCH	639.01
760309	FYTTMSAB	865.29
760309	FYTTMSMA	669.61
760309	FYTTNYFY	391.55
760309	FYTTOHXA	232.5
760309	FYTWPAXF	320.33
760309	FYVLARAT	476.85
760309	FYVLAREE	79.72
760309	FYVLARHI	130.47
760309	FYVLARIA	476.85
760309	FYVLGASG	359.76
760309	FYVLILXE	321.94
760309	FYVLNC01	45.98

760309	FYVLNCDK	382.89
760309	FYVLNCDL	45.98
760309	FYVLNCJK	382.89
760309	FYVLNCRO	382.89
760309	FYVLNCXA	45.98
760309	FYVLNCXB	83.87
760309	FYVLNCXD	95.98
760309	FYVLNCXF	79.82
760309	FYVLNCXG	151.32
760309	FYVLNYFV	236.65
760309	FYVLOHXA	341.72
760309	FYVLPAXF	389.97
760309	FYVLTNMA	397.99
760309	FYVLTXXA	424.33
760309	FYVLWVMI	380.67
760309	FZBGOHXA	453.97
760309	FZPKCA11	244.28
760309	GABBNV11	502.2
760309	GAFBMTXC	1045.7
760309	GAGEKYXA	289.12
760309	GAGEOKXA	459.39
760309	GAHGOH01	235.84
760309	GAHGOHDI	365.01
760309	GAILTXXA	395.55
760309	GAINMIXG	285.54
760309	GALAKSXA	656.84
760309	GALLMOXA	555.69
760309	GALLPAXG	366.69
760309	GALLTNMA	227.93
760309	GALNAKXA	3550.93
760309	GALNAKXG	3550.93
760309	GALNILGA	269.35
760309	GALNIN01	152.42
760309	GALNKSXA	270.23
760309	GALNLAXA	353.1
760309	GALNMDGI	549.49
760309	GALNMOXA	295.77
760309	GALTCA11	143.25
760309	GALTMOXA	608.12
760309	GALVIAXO	231.88
760309	GALVILXD	188.46
760309	GALVKSXA	425.16
760309	GALXVA01	400.68
760309	GALXVAXA	515.91
760309	GANDAZXC	395.73
760309	GANDTXXA	685.86
760309	GAP PAXG	260.97

760309	GARYINGM	244.62
760309	GARYINGO	64.13
760309	GARYINGR	104.51
760309	GARYINGW	236.46
760309	GARYMNX(	375.42
760309	GARYSDXA	631.1
760309	GARYTXXB	426.89
760309	GARYWVX/	350.95
760309	GATEOKXA	459.39
760309	GATNPAGA	686.82
760309	GATSNYAO	387.76
760309	GAVLID01	670.55
760309	GAY GAMA	325.23
760309	GAYSILXC	214.36
760309	GBBGOHXE	293.01
760309	GBBNMNX/	396.24
760309	GBBNNEXS	302.17
760309	GBCYILGB	216.32
760309	GBCYTX02	375.54
760309	GBCYTXXA	467.09
760309	GBLDLAMN	467.7
760309	GBLSMIXG	304.12
760309	GBSNGAES	459.55
760309	GBSNLAMA	575.6
760309	GBSNNCM/	206.78
760309	GBSNTNMT	212.94
760309	GBVLKYMA	202.93
760309	GBVLNCXA	186.06
760309	GBVLNYXA	391.26
760309	GCKLNDXA	745.7
760309	GCKNMNX(	383.61
760309	GCLDVAGC	259.38
760309	GCMNAKZA	2909.07
760309	GCSPFLCN	192.94
760309	GCVLFLMA	449.76
760309	GCVLMNX/	120.55
760309	GDBAALXA	330.63
760309	GDCYMOX/	291.75
760309	GDFDILAB	311.97
760309	GDFRNDAT	707.11
760309	GDFRNDBC	69.33
760309	GDFRNDEG	69.33
760309	GDFYILAN	309.45
760309	GDHPILXD	349
760309	GDINMOX/	676.58
760309	GDISLAXA	399.89
760309	GDISMEMC	584.97

760309	GDISNEAS	598.68
760309	GDISNEBV	54.69
760309	GDISNENW	54.69
760309	GDISNYGI	225.33
760309	GDISORXX	403.12
760309	GDISVTYA	319.96
760309	GDJTCO57	459.14
760309	GDJTCOFD	459.14
760309	GDJTCOMA	57.83
760309	GDJTIAXO	301.73
760309	GDJTMIXG	315.68
760309	GDJTTNMA	490.21
760309	GDLDINXA	768.01
760309	GDLDKSAB	1143.04
760309	GDLDKSBI	584.5
760309	GDLKCOMA	268.74
760309	GDLKMIXI	451.1
760309	GDLLIAXO	311.73
760309	GDLPCAXG	196.42
760309	GDLSMIXG	414.74
760309	GDLTTXXA	381.58
760309	GDLYTXXA	282.82
760309	GDMDMNX	259.98
760309	GDMLMED	300.28
760309	GDMNMOX	296.56
760309	GDMNMSN	530.98
760309	GDMNWIX	225.7
760309	GDMRMIXI	451.1
760309	GDMRMNC	525.02
760309	GDNGIDMA	559.29
760309	GDNGTXXA	326.25
760309	GDPKTXXC	234.64
760309	GDRCMIXJ	212.66
760309	GDRCNDXA	404.22
760309	GDRCTXXA	477.65
760309	GDRGFLXA	303.68
760309	GDRGILXA	404.37
760309	GDRGMNX	396.24
760309	GDRKNEXL	611.29
760309	GDRPMI45	448.63
760309	GDRPMIBL	64.13
760309	GDRPMIBC	448.63
760309	GDRPMIEP	104.51
760309	GDRPMIES	115.14
760309	GDRPMIIV	448.63
760309	GDRPMINS	96.3
760309	GDRPMIQL	448.63

760309	GDRPMISO	189.6
760309	GDRPMIWS	104.51
760309	GDRPMNG	74.78
760309	GDRPOHXA	253.26
760309	GDRQMIBC	64.13
760309	GDRQMIFC	192.6
760309	GDRVIAXO	431.1
760309	GDSDAL04	79.05
760309	GDSDALHS	337.24
760309	GDSDALMT	79.05
760309	GDSDALRD	329.09
760309	GDSPTXXA	337.98
760309	GDSPVAXA	397.58
760309	GDTHMNX(	396.24
760309	GDVLTNMA	439.13
760309	GDVWIAXC	322.99
760309	GDVWILXC	294.5
760309	GDVWTXXA	352.95
760309	GDVWWAX	648.73
760309	GDVWWIXA	540.44
760309	GDVYPAXG	261.85
760309	GDWLOKXA	679.13
760309	GDWNSDXA	653.05
760309	GDWRALM	492.17
760309	GDYRAZCW	176.44
760309	GEFFILXE	341.96
760309	GENOILXA	295.57
760309	GENONEXG	510.89
760309	GENOOHXA	241.75
760309	GENOWIXA	289.27
760309	GENSIDXX	704.69
760309	GENSILXD	264.36
760309	GENSKSXA	558.19
760309	GENSNYXA	419.12
760309	GENSPAXG	686.79
760309	GENSWIXA	197.24
760309	GENVALXA	344.6
760309	GENVFLMA	226.17
760309	GENVGAXA	336.42
760309	GENVILGN	138.5
760309	GENVINXA	424.29
760309	GENVNEXL	431.2
760309	GENVNYGN	136.4
760309	GENVOHXA	383.17
760309	GERGIAXO	524.5
760309	GERGWAXX	425.35
760309	GERLMOXA	444.69

760309	GERYOKXA	432.52
760309	GFABNDBC	162.58
760309	GFFRILXC	297.81
760309	GFFYCOXA	369.82
760309	GFNYSCMA	361.7
760309	GFTNIAXO	236.59
760309	GFTNILAC	266.06
760309	GFTNMAW	229.79
760309	GFTNNCXA	321.02
760309	GFTNNDBA	258.23
760309	GFTNNEXL	427.67
760309	GFTNOHXA	213.88
760309	GFTNVTXA	780.74
760309	GFTNWVBC	288.19
760309	GFTWNHW	232.49
760309	GFVLARXA	412.07
760309	GFWAINXA	337.55
760309	GGHRWAX	194.83
760309	GGTWMIRI	445.08
760309	GGVGCAXF	90.63
760309	GGVLILXC	421.32
760309	GHNTKYMA	521.23
760309	GHNTMNX	489.34
760309	GHVLNYGH	414.74
760309	GIBSPAXG	103.81
760309	GIDNMOHI	469.15
760309	GILAILXC	305.44
760309	GILMTXAP	375.54
760309	GILMTXXA	249.25
760309	GIVLPAGR	440.6
760309	GIVLSCMA	231.24
760309	GLADOHXA	409.59
760309	GLALAKXA	3330.65
760309	GLALMSXA	554.47
760309	GLALVA70	400.68
760309	GLARMIXI	296.41
760309	GLBGILXD	141.27
760309	GLBGILXN	230.26
760309	GLBGKSXA	656.84
760309	GLBGMIIM	233.32
760309	GLBGNDXA	350.05
760309	GLBHORXX	527.19
760309	GLBKIAXP	232.43
760309	GLBKNVXF	286.22
760309	GLBNAZMA	316.89
760309	GLBNNDXA	816.68
760309	GLBONCAD	539.12

760309	GLBONCM/	342.98
760309	GLBONJGB	67.52
760309	GLBRFLMC	132.93
760309	GLBRMDGL	91.61
760309	GLBRSCXA	308.22
760309	GLBRTXXA	381.58
760309	GLBRWVVM	145.92
760309	GLBYCT00	142.49
760309	GLBYNDXA	277.58
760309	GLCHORXA	564.47
760309	GLCKNCXA	471.61
760309	GLCMPAGL	363.24
760309	GLCNILXE	366.61
760309	GLCOKYGC	256.02
760309	GLCOMNXC	345.51
760309	GLCOOKM/	441.59
760309	GLCRCOM/	277.45
760309	GLCRILGC	245.1
760309	GLCSMAEL	115.73
760309	GLCSRIWG	195
760309	GLCSVAXA	358.88
760309	GLCVNYGC	231.91
760309	GLCYIACO	334.48
760309	GLCYMOXA	369.3
760309	GLCYNJGL	65.37
760309	GLCYWI01	435.4
760309	GLCYWIXA	372.37
760309	GLDLAZMA	110.93
760309	GLDLCA11	87.25
760309	GLDLFLXA	369.15
760309	GLDLNHAB	461.28
760309	GLDLNVXF	318.46
760309	GLDLOHGD	150.02
760309	GLDLORXA	383.85
760309	GLDLWAXA	1136.35
760309	GLDNALXA	541.83
760309	GLDNCOM/	104.64
760309	GLDNIAXO	559.44
760309	GLDNILAA	349.92
760309	GLDNILXC	280.28
760309	GLDNMTXC	736.87
760309	GLDNWIXA	439.87
760309	GLDNWVG	421.11
760309	GLDSMIGE	528.24
760309	GLDSNCXA	354.84
760309	GLDSTXGS	248.5
760309	GLDSVAXA	277.23

760309	GLDTTXXA	643.01
760309	GLDWMIGI	406.86
760309	GLDYVAXA	277.43
760309	GLELILGE	96.3
760309	GLELKSXA	442.97
760309	GLENMIMI	511.9
760309	GLENNYXA	313.76
760309	GLFDIAXO	378.76
760309	GLFDILXD	295.25
760309	GLFDNVXF	789.15
760309	GLFLNYGF	148.24
760309	GLFLWIXA	533.6
760309	GLFRMTXC	969.72
760309	GLFROH65	342.46
760309	GLFYIDMA	420.67
760309	GLGCFLXA	416.82
760309	GLGOPAXG	226.52
760309	GLGTMTM/	163.65
760309	GLGVIAXO	302.6
760309	GLHLOR55	176.16
760309	GLHMARX/	536.27
760309	GLHMSDX/	883.82
760309	GLIDORXA	409.8
760309	GLINOHXA	179.39
760309	GLLDPAGN	186.75
760309	GLLMLAXA	311.11
760309	GLLMMOX/	494.22
760309	GLLNNMXC	500.48
760309	GLLPNMEA	464.26
760309	GLLPNMFV	566.54
760309	GLLPNMM/	563.99
760309	GLLSILXC	361.52
760309	GLLTARXA	479.15
760309	GLLTTXXA	381.58
760309	GLLTWIXA	314.7
760309	GLLYMNXG	396.24
760309	GLLYPAGL	328.74
760309	GLMDLAX/	426.9
760309	GLMNIAXO	389.55
760309	GLMNILGV	642.01
760309	GLMNMNX	96.89
760309	GLMNWIX/	469.56
760309	GLMTOHX/	245.69
760309	GLNDCAXF	83.01
760309	GLNDMNX/	386.29
760309	GLNDMTAJ	1045.7
760309	GLNDMTM	949.31

760309	GLNDOHXA	331.46
760309	GLNDWYM	471.11
760309	GLNEMIXI	617.24
760309	GLNFTXXA	349.86
760309	GLNLNDXA	384.83
760309	GLNMLAXA	599.48
760309	GLNMPAGI	259.33
760309	GLNNILXE	285.81
760309	GLNNMIXI	294.03
760309	GLNNORXA	624.89
760309	GLNSPAGL	207.99
760309	GLNTMTXC	1045.7
760309	GLNVGAXA	480.1
760309	GLNVNEXL	578.43
760309	GLOBAZMA	393.76
760309	GLPHNDXA	653.05
760309	GLPLOH44	333.45
760309	GLPTILXD	300.12
760309	GLPTMS05	172.92
760309	GLPTMS54	865.29
760309	GLPTMS55	79.05
760309	GLPTMSLY	147.92
760309	GLPTMSTS	79.05
760309	GLRDFLXA	111.08
760309	GLRKPAXG	218.53
760309	GLRKWYM	213.14
760309	GLRSTXXA	90.4
760309	GLRYCAXF	85.88
760309	GLSCKSXA	295.96
760309	GLSGKYXA	260.67
760309	GLSGKYXR	456.41
760309	GLSGMOFE	589.69
760309	GLSGMTXC	996
760309	GLSGVAXA	326.21
760309	GLSHALXA	350.49
760309	GLSHALXB	317.75
760309	GLSNILXD	261.93
760309	GLSNTNMA	337.97
760309	GLSNWIXA	310.88
760309	GLSPCOMA	287.88
760309	GLSTMSAG	865.29
760309	GLSTMSMA	558.03
760309	GLSTOHXA	433.92
760309	GLTNINXA	244.22
760309	GLTNNEXM	527.06
760309	GLTNNHXA	399.7
760309	GLTNTXSH	287.42

760309	GLTNTXSO	287.42
760309	GLTNTXWI	287.42
760309	GLTNWIXA	362.94
760309	GLTTWYM/	549.88
760309	GLTWALXA	702.48
760309	GLVLALXA	493.92
760309	GLVLCAXF	290.54
760309	GLVLMAHI	336.28
760309	GLVLMDGL	363.36
760309	GLVLMNGL	361.57
760309	GLVLWIXA	280.53
760309	GLVLWVHF	373.43
760309	GLVNAKXA	3550.93
760309	GLVRMIXG	851.11
760309	GLVVNYXA	303.33
760309	GLVWILGV	152.13
760309	GLVYAZXC	420.37
760309	GLVYMN0E	54.69
760309	GLVYMNDF	389.01
760309	GLVYMNNV	53.5
760309	GLVYMNOF	54.69
760309	GLVYMNW	389.01
760309	GLVYNDXA	191.92
760309	GLVZLAXA	266.88
760309	GLWDARXA	442.38
760309	GLWDGAXA	873.03
760309	GLWDIACO	167.11
760309	GLWDINXA	251.47
760309	GLWDMDG	100.47
760309	GLWDMNG	73.39
760309	GLWDNMX	725.33
760309	GLWDWAX	990.16
760309	GLWTTXXA	164.41
760309	GLWYNYGV	299.4
760309	GLYNMNXC	203.93
760309	GMBLAKXA	3550.93
760309	GMBODEG	493.23
760309	GMBROHXA	382.78
760309	GMFLCOM	176.16
760309	GMLLARXA	536.27
760309	GMSPWVG	265.26
760309	GMTRVAXA	218.53
760309	GMTWKYXA	433
760309	GMTWMDC	88.11
760309	GMTWNYX	425.8
760309	GMTWOHX	253.98
760309	GNATOKXA	459.39

760309	GNBAAKXA	3550.93
760309	GNBGIN04	403.84
760309	GNBGINXB	358.1
760309	GNBGKSFL	602.05
760309	GNBGKYXB	500.25
760309	GNBGLAXA	390.31
760309	GNBGNYFV	84.71
760309	GNBGOH8S	210.57
760309	GNBGPAGF	117.1
760309	GNBOALMA	775.59
760309	GNBOFLXA	287.39
760309	GNBOGAES	369.86
760309	GNBOMDG	406.55
760309	GNBONC56	127.91
760309	GNBONCAF	157.92
760309	GNBONCAS	127.91
760309	GNBONCCK	79.05
760309	GNBONCCY	382.89
760309	GNBONCEU	79.05
760309	GNBONCHC	187.21
760309	GNBONCLA	157.22
760309	GNBONCM	157.22
760309	GNBONCPC	187.21
760309	GNBONCPH	79.05
760309	GNBOPAXG	364.08
760309	GNBOTNXA	476.56
760309	GNBOVAGA	253.55
760309	GNBOVTGE	518.58
760309	GNBPNC21	382.89
760309	GNBPNCDE	382.89
760309	GNBPNCDN	382.89
760309	GNBPNCEM	382.89
760309	GNBRARXA	249.29
760309	GNBRTNMA	278.21
760309	GNBSMNXC	501.56
760309	GNBSWIXA	310.46
760309	GNBYWI01	89.47
760309	GNBYWI02	260.07
760309	GNBYWI06	435.4
760309	GNBYWI11	60.47
760309	GNBYWI12	259.04
760309	GNBYWI13	252.32
760309	GNBYWIAT	435.4
760309	GNBYWIEL	435.4
760309	GNBYWIEM	435.4
760309	GNBYWIMI	435.4
760309	GNBYWIUG	259.04

760309	GNCSIN06	403.84
760309	GNCSINXA	366.82
760309	GNCSPAXG	264.82
760309	GNCTIAAJ	381.84
760309	GNCTIAXO	280.67
760309	GNCYMOX/	745.88
760309	GNCYWI12	426.99
760309	GNDLMASU	83.22
760309	GNDLUTXC	483.27
760309	GNDNOH2!	688.21
760309	GNDYFLXA	90.09
760309	GNFDCA11	267.52
760309	GNFDIAXO	388.31
760309	GNFDILXC	552.03
760309	GNFDIN01	277.24
760309	GNFDMACI	129.02
760309	GNFDMOX/	335.71
760309	GNFDNHM	347.36
760309	GNFDOHXA	447.94
760309	GNFDTNM'	914.22
760309	GNGSMIXG	280.27
760309	GNGSTXXA	91.37
760309	GNGVTNXA	457.09
760309	GNHLPAXG	254.37
760309	GNHMNCM	474.63
760309	GNLDTXXG	279.36
760309	GNLFKSXA	408.31
760309	GNLKWI11	228.46
760309	GNRGMOX	546.87
760309	GNRVILXD	228.62
760309	GNRVILXN	255.85
760309	GNRVWY1(	1182.22
760309	GNRVWYM	1029.59
760309	GNSNCOM/	595.2
760309	GNSNMSM	966.52
760309	GNSNUTXC	511.14
760309	GNSTTXXA	381.58
760309	GNTNWIXA	479.61
760309	GNTPMOX/	494.22
760309	GNTRARXB	140.38
760309	GNTRMNX/	695.04
760309	GNTRMOX/	407.82
760309	GNTRTXXA	300.56
760309	GNTTALXA	472.26
760309	GNTWIN01	285.39
760309	GNTWMSX	304.64
760309	GNUPILXC	282.26

760309	GNUPKYXA	549.47
760309	GNVCMNX(	396.24
760309	GNVLALXA	362.83
760309	GNVLCAXF	346.98
760309	GNVLFLXA	442.64
760309	GNVLGAM/	475.86
760309	GNVLILGR	269.58
760309	GNVLKYMA	296.46
760309	GNVLMEW	604.79
760309	GNVLMIMI	373.26
760309	GNVLMOX)	529.3
760309	GNVLMSCI	865.29
760309	GNVLMSM.	558.03
760309	GNVLNC06	382.89
760309	GNVLNC07	382.89
760309	GNVLNCAT	382.89
760309	GNVLNCXA	75.78
760309	GNVLNCXB	67.71
760309	GNVLNHAI	294.13
760309	GNVLOHXA	432.87
760309	GNVLPAGR	543.5
760309	GNVLSCBE	201.88
760309	GNVLSCCH	171.56
760309	GNVLSCCR	137.91
760309	GNVLSCDB	108.11
760309	GNVLSCDT	108.11
760309	GNVLSCHP	146.77
760309	GNVLSCMC	108.11
760309	GNVLSCTL	108.11
760309	GNVLSCVL	108.11
760309	GNVLSCWE	201.88
760309	GNVLSCWF	257.67
760309	GNVLSCWF	205.83
760309	GNVLTXEK	375.54
760309	GNVLTXGL	248.65
760309	GNVLWI12	259.04
760309	GNVLWVG'	582.49
760309	GNVMSC32	412.4
760309	GNVWILXC	341.96
760309	GNVYAZMA	236.33
760309	GNVYILXD	335.27
760309	GNVYSDXA	802.93
760309	GNWCCTGI	90.61
760309	GNWCNYG	414.74
760309	GNWCOHX	439.4
760309	GNWDARJF	476.85
760309	GNWDARX.	264.55

760309	GNWDDEG	553.89
760309	GNWDFLX	369.15
760309	GNWDIN01	141.78
760309	GNWDLAM	247.56
760309	GNWDMS9	865.29
760309	GNWDMSN	360.73
760309	GNWDNEX	279.49
760309	GNWDNYX	391.55
760309	GNWDSC21	412.4
760309	GNWDSCLL	101.65
760309	GNWDSCXI	160.79
760309	GNWDSCX(	100.84
760309	GNWDVAG	231.1
760309	GNWDWIX	356.42
760309	GNWLMNX	207.27
760309	GNZLCA11	199.15
760309	GNZLLAXA	286.75
760309	GNZLTXXA	504.19
760309	GODHMNX	389.55
760309	GOFFKSXA	392.29
760309	GOLDARXA	336.35
760309	GOLDOKXA	459.39
760309	GOLDTXXA	381.58
760309	GOLITXGO	452.7
760309	GOLTCAGR	290.77
760309	GOLTCAXF	81.12
760309	GOMROHX	258.83
760309	GORDALXA	332.49
760309	GOREOKXA	161.54
760309	GORNMOX	767.26
760309	GOTBOKXA	417.64
760309	GOVLALXA	311.67
760309	GOVLTXXB	362.44
760309	GOVLVAGV	339.26
760309	GOWRIAXC	320.87
760309	GOWRMOX	256.17
760309	GPIAPAMA	102.69
760309	GPIAPAMT	102.69
760309	GPLDTXXA	471.26
760309	GPTSNYGP	180.73
760309	GRACIDMA	303.1
760309	GRACKYMA	394.32
760309	GRADMNX(	354.54
760309	GRANOKM	431.14
760309	GRANOR01	472.3
760309	GRATWIXA	433.71
760309	GRAYGAXA	246.36

760309	GRAYMEXA	237.79
760309	GRBGWIXA	719.04
760309	GRBLMIMN	259.04
760309	GRBLORXA	793.96
760309	GRBLWA01	185.42
760309	GRBRCA11	260.46
760309	GRBRMASC	143.68
760309	GRBROKXA	459.39
760309	GRBRVAXA	215.75
760309	GRBRVAXB	260.23
760309	GRBSARMA	260.92
760309	GRBTNDXA	822.04
760309	GRBYTXRA	314.73
760309	GRCHLAXA	174.32
760309	GRCKNCXA	230.66
760309	GRCKUTXC	483.27
760309	GRCMOHX/	368.23
760309	GRCNAZMA	759.29
760309	GRCNLAMA	378.01
760309	GRCRSCXA	327.63
760309	GRCTNYGC	381.6
760309	GRCYIAXO	259.1
760309	GRCYILTA	190.68
760309	GRCYKS07	349.82
760309	GRCYMNXC	396.24
760309	GRCYMOXA	353.91
760309	GRCYNCXA	387.06
760309	GRCYNDXA	631.1
760309	GRCYNYDY	391.55
760309	GRCYNYGC	72.52
760309	GRCYTXXA	384.87
760309	GRCYUTXC	483.27
760309	GRDLALNM	212.97
760309	GRDLCA11	320.1
760309	GRDLILXD	144.91
760309	GRDLKSXA	614.7
760309	GRDNARM/	514.64
760309	GRDNCA01	93.1
760309	GRDNCA02	168.71
760309	GRDNCA03	121.33
760309	GRDNGAXA	212.94
760309	GRDNMIXC	661.02
760309	GRDNNERC	1348.95
760309	GRDNTXMY	445.88
760309	GRDNWIXA	540.44
760309	GRDPKSLE	222.41
760309	GRDTILXA	274.05

760309	GRDVNVXA	89.22
760309	GRDYARMA	233.53
760309	GRDYNMXC	762.69
760309	GRELCOJC	308.73
760309	GRELCOMA	233.09
760309	GRELIAXO	334.32
760309	GRELKSXA	475.89
760309	GRELNEXH	387.37
760309	GRENKSXA	326.11
760309	GRENNDXA	1168.14
760309	GRERAZXC	420.37
760309	GRERSCMA	173.55
760309	GRETFLXA	334.95
760309	GRETNENW	185.42
760309	GRETVAXA	343.13
760309	GRFDARXA	339.33
760309	GRFDKSXA	656.84
760309	GRFDMNXC	510.09
760309	GRFDOKXA	309.39
760309	GRFDWAXX	542.25
760309	GRFKINXA	222.71
760309	GRFLMNXG	57.33
760309	GRFLMT29	802.77
760309	GRFLMTAG	802.77
760309	GRFLMTMA	389.02
760309	GRFLNCXA	242.95
760309	GRFLSCXA	267.22
760309	GRFLTXGF	415.5
760309	GRFLVAGF	70.38
760309	GRFLWAXX	346.38
760309	GRFNGAMA	272.96
760309	GRFNINXA	375.69
760309	GRFRARXA	670.4
760309	GRFRTXXA	124.57
760309	GRFYARMA	420.71
760309	GRGNALXA	498.49
760309	GRGRMIXI	344.24
760309	GRGRNYGG	695.56
760309	GRGRSDXA	875.11
760309	GRGSOKXA	701.46
760309	GRGVCA01	115.28
760309	GRGVIAXO	432.19
760309	GRGWTXXA	288.01
760309	GRHLCAXF	136.53
760309	GRHLOHNC	141.26
760309	GRHMKSXA	607.58
760309	GRHMMEC	233.15

760309	GRHMMOX	340.4
760309	GRHMNEXI	363.93
760309	GRHMNHL/	241.67
760309	GRHMORX	177.76
760309	GRHMTXLI	430.78
760309	GRHMWAC	180.79
760309	GRHMWIX/	637.14
760309	GRHRMIXI	451.1
760309	GRHVMIMI	152.42
760309	GRISMNXG	303.67
760309	GRLAPAGL	253.55
760309	GRLDARXA	96.88
760309	GRLDMIXG	246.74
760309	GRLDNCXA	297.47
760309	GRLDNEXL	283.96
760309	GRLDTXXA	165.42
760309	GRLDTXXB	148.86
760309	GRLDTXXC	157.74
760309	GRLDTXXE	84.07
760309	GRLDWAXX	439.33
760309	GRLKMIXG	269.78
760309	GRLKNYGL	278.86
760309	GRLYALMA	220.23
760309	GRLYNEXS	1290.86
760309	GRLYTXXA	331.12
760309	GRMDIAXC	278.84
760309	GRMDNJXV	301.5
760309	GRMLMOF	494.22
760309	GRMNTXXA	381.58
760309	GRMNWVC	587.85
760309	GRMSCAXF	334.04
760309	GRMSIACO	168.28
760309	GRMTIAXO	360.64
760309	GRMTILXA	332.05
760309	GRMTOKXA	396.58
760309	GRNBCOM.	296.38
760309	GRNBCT00	198.62
760309	GRNBMAX/	210.8
760309	GRNBMOX.	260.78
760309	GRNBTNM/	304.63
760309	GRNDCA13	334.04
760309	GRNDMSM	633.05
760309	GRNDVAXB	428
760309	GRNEIA01	381.84
760309	GRNEIAXO	318.01
760309	GRNEMEXA	440.34
760309	GRNENYXA	225.12

760309	GRNEOHXA	132.09
760309	GRNGIACO	191.41
760309	GRNGLAM	398.84
760309	GRNGMNX	366.62
760309	GRNGNEXL	1374.5
760309	GRNGTXXA	274.26
760309	GRNGWAX	463.35
760309	GRNKNYGN	90.61
760309	GRNLIAXC	165.03
760309	GRNLKSXA	426.47
760309	GRNLOKXA	459.39
760309	GRNRCOXC	378.21
760309	GRNRIACO	221.08
760309	GRNRILGD	487.47
760309	GRNRKSXA	319.21
760309	GRNRMAW	114.27
760309	GRNRMEBF	525.43
760309	GRNRMTM	294.41
760309	GRNRNCDL	382.89
760309	GRNRNCJB	147.44
760309	GRNRNDBC	204.34
760309	GRNRWAX	397.67
760309	GRNSIAXO	357.54
760309	GRNSWYXC	2003.95
760309	GRNTALXA	308.11
760309	GRNTIAXO	418.46
760309	GRNTILXE	337.32
760309	GRNTKSXA	476.1
760309	GRNTMIMI	205.66
760309	GRNTMTXC	840.87
760309	GRNTNEXH	991.44
760309	GRNTNMM	389.8
760309	GRNVIAAB	439.62
760309	GRNYMNXC	390.95
760309	GROMTXXA	347.03
760309	GRPKILGP	381.08
760309	GRPRILXA	158.94
760309	GRPSOR29	203.5
760309	GRPVTXXA	198.06
760309	GRQYNCXA	165.11
760309	GRRDILXC	316.25
760309	GRRDKSXA	868.51
760309	GRRDPAXG	220.2
760309	GRRDTXXA	381.58
760309	GRRKILES	232.49
760309	GRRNMTXC	650.74
760309	GRRNORXA	670.91

760309	GRRTINXA	222.54
760309	GRRVWAX/	633.75
760309	GRRYNYXA	391.55
760309	GRSBOHGR	170.4
760309	GRSBTXXA	350.72
760309	GRSHTXXB	504.32
760309	GRSLTXXA	419.85
760309	GRSMMO5	398.21
760309	GRSNIAXO	289.64
760309	GRSNKYXA	497.8
760309	GRSNMNX(	64.31
760309	GRSNNDXA	338.18
760309	GRSNNYGA	109.81
760309	GRSNSDXA	110.88
760309	GRSNTXXA	291.93
760309	GRSNUTXC	483.27
760309	GRSPOHXA	334.97
760309	GRSWIAXO	349.52
760309	GRTBKSST	360.16
760309	GRTBNDXA	431.82
760309	GRTGIAXO	411.29
760309	GRTHKYXE	532.54
760309	GRTNCT00	114.8
760309	GRTNMAH(	285.33
760309	GRTNMIMI	275.46
760309	GRTNNYGT	421.58
760309	GRTNOHXA	261.51
760309	GRTNSDXA	865.45
760309	GRTSOHXA	272.65
760309	GRTSVAXA	246.24
760309	GRTTOHXA	436.65
760309	GRTWCA11	189.87
760309	GRTWCOM	277.45
760309	GRTWCT0(	224.4
760309	GRTWDEGI	124.87
760309	GRTWILGT	440.43
760309	GRTWINXA	250.34
760309	GRTWKYM.	281.01
760309	GRTWLAM.	538.62
760309	GRTWMAV	243.51
760309	GRTWMEY.	395.3
760309	GRTWMSX.	377.06
760309	GRTWNYXA	380.38
760309	GRTWOHX.	448.31
760309	GRTWSCXA	314.76
760309	GRTWTXXA	86.74
760309	GRTYOKXA	604.79

760309	GRTZPAXG	312.61
760309	GRVEOKM/	484.16
760309	GRVGCO20	57.33
760309	GRVGCO33	459.14
760309	GRVGNYGV	316.7
760309	GRVIIAXO	378.76
760309	GRVIILXA	296.74
760309	GRVIMAW(	249.97
760309	GRVINYGE	558.07
760309	GRVIOHXA	374.01
760309	GRVITNXA	439.11
760309	GRVLCAXF	632.1
760309	GRVLILXE	247.17
760309	GRVLLAXA	405.8
760309	GRVLOHXA	303.09
760309	GRVLSCXA	434.21
760309	GRVLTN02	513.32
760309	GRVLTNXA	257.77
760309	GRVLWVGF	288.32
760309	GRVNMNX(	360.8
760309	GRVRCOXC	562.35
760309	GRVRNCM/	390.72
760309	GRVRTXGV	545.86
760309	GRVSORXX	377.42
760309	GRVTARM/	288.32
760309	GRVTIAXO	434.76
760309	GRVWIDXC	273.05
760309	GRVYCA01	185.16
760309	GRVYCA11	187.31
760309	GRVYCA12	239.58
760309	GRVYIDXC	302.59
760309	GRVYILXA	339.04
760309	GRVYORXA	433.19
760309	GRWDAKX/	1014.32
760309	GRWDMOX	494.22
760309	GRWDTXGI	334.74
760309	GRWNIAXC	201.47
760309	GRWNMIM	263.37
760309	GRYBWYXC	941.13
760309	GRYEMNX(	352.75
760309	GRYGMNX(	396.24
760309	GRYLAKXA	3550.93
760309	GRYLMIXG	484.95
760309	GSCKNCXA	346.42
760309	GSHLWYA/	487.74
760309	GSHNALXA	481.93
760309	GSHNCA11	295.9

760309	GSHNCT00	362.84
760309	GSHNINXA	222.71
760309	GSHNNYXA	317.17
760309	GSHNOHGS	166.32
760309	GSHNUTXC	267.69
760309	GSHTNV01	779.6
760309	GSLKIAXO	314.39
760309	GSPTALXA	685.28
760309	GSPTINXA	293.82
760309	GSPTNYGP	349.32
760309	GSQTCAXF	334.04
760309	GSSLKSXA	319.73
760309	GSTANCDA	212.94
760309	GSTANCSO	207.93
760309	GSTNIN01	301.7
760309	GSTNORXX	295.01
760309	GSTVAKXA	3229.22
760309	GSVLARXA	136.71
760309	GSVLFL61	332.43
760309	GSVLFLAN	79.31
760309	GSVLFLMA	79.31
760309	GSVLFLNW	179.39
760309	GSVLFLQQ	332.43
760309	GSVLFLSM	79.31
760309	GSVLGAMA	263.66
760309	GSVLMOXA	493.06
760309	GSVLTXHO	273.09
760309	GSWDAZXC	395.73
760309	GSWYWVE	461.37
760309	GTBGMDG	88.71
760309	GTBGNENV	600.1
760309	GTBGOHXA	346.02
760309	GTBGPAXG	145.32
760309	GTBGSDXA	989.97
760309	GTBGTNMT	257.94
760309	GTBRIAAC	89.54
760309	GTCTIAXG	398.49
760309	GTCTIAXO	398.49
760309	GTCYMOXA	539.07
760309	GTCYVA02	400.68
760309	GTCYVAXA	263.04
760309	GTHLILXD	188.23
760309	GTHRKYMA	516.63
760309	GTHROKMA	282.83
760309	GTTWNCXA	324.84
760309	GTVLALNM	252.94
760309	GTVLGAMA	406.6

760309	GTVLINXA	324.03
760309	GTVLMDGF	565.29
760309	GTVLNCXA	447.3
760309	GTVLTXXA	742.89
760309	GTVLUTMA	264.73
760309	GTVLWVXA	485.74
760309	GTWCILGT	341.96
760309	GTWDNCM	192.54
760309	GTWSTNSV	209.71
760309	GTWYARXA	352.88
760309	GTWYMNX	396.24
760309	GTZKMNXC	396.24
760309	GUFDCT00	246.45
760309	GUFDINXA	305.6
760309	GUFDMEHI	477.49
760309	GUFDNYXA	369.73
760309	GUINALXA	599.95
760309	GULLCA11	328.48
760309	GUNCPRUF	685.22
760309	GUNDCAXC	325.8
760309	GURBPRCC	314.57
760309	GURNILAA	281.51
760309	GUSTCA11	339.92
760309	GUSTTXXA	659.54
760309	GUVLCA11	212.2
760309	GUVLOHXA	315.89
760309	GUYLPRCO	621.05
760309	GUYMPRUI	442.78
760309	GUYNPR01	446.31
760309	GUYNPR05	321
760309	GUYNPRCC	238.04
760309	GVCMORXA	372.08
760309	GVCYMNXC	147.26
760309	GVCYOH87	212.14
760309	GVCYPAGR	411.34
760309	GVHLALXA	579.61
760309	GVHLOHXA	339.87
760309	GVLDCA11	368.06
760309	GVLDFLXA	512.72
760309	GVLDILXD	220.32
760309	GVRNNYGC	777.74
760309	GVRSNVXF	85.88
760309	GVSPMOXA	322.94
760309	GVTNNHST	977.5
760309	GVTNTXXA	330.35
760309	GVTNVAGF	202.36
760309	GWNDNYG	380.49

760309	GWNNMIM	328.13
760309	GWPRNCXA	402.91
760309	GYBRWVGI	328.74
760309	GYDNLAMA	402.47
760309	GYLKILGL	281.51
760309	GYLRMI06	448.63
760309	GYLRMIXG	570.74
760309	GYLRMNGA	64.31
760309	GYMLPAXG	170.42
760309	GYMLWIXA	426.61
760309	GYMNOKXA	508.19
760309	GYPSCO03	459.14
760309	GYPSCOXC	628.64
760309	GYPSKSOW	200.66
760309	GYSNALXA	547.44
760309	GYSNKYAX	472.44
760309	GYSNKYXA	207.57
760309	GYSRMTXC	624.2
760309	GYTNGAXA	353.34
760309	GYVLALNM	237.44
760309	GYVLCA11	232.31
760309	GYVLILXE	335.77
760309	GYVLINXA	237.89
760309	GYVLOH93	409.59
760309	GYVLPAXG	353.44
760309	GZLLCA11	334.04
760309	HABTKYMA	198.62
760309	HAFDPAXH	318.55
760309	HAGNMTXG	440.32
760309	HAGUNYHG	391.55
760309	HAGUVAXA	416.98
760309	HAHRGAXA	230.26
760309	HAKUHICO	367.16
760309	HALEMIXA	570.33
760309	HALEMOXA	723.77
760309	HALMMNX	396.24
760309	HALYIDMA	588.68
760309	HAMLILXE	248.87
760309	HAMLMNH	133.53
760309	HAMNWVX	494.82
760309	HAMRIDXC	345.79
760309	HANAHICO	506.94
760309	HANNINXA	358.36
760309	HANNOKXA	459.39
760309	HANNWYXG	532.31
760309	HANSAKXA	3794.18
760309	HANSKYMA	181.4

760309	HANSNEXL	596.3
760309	HANSORXA	433.19
760309	HARTMIXG	553.56
760309	HARTTXXA	415.22
760309	HATCNMM	282.18
760309	HATCTXXA	381.58
760309	HATCUTXC	483.27
760309	HAVLILXE	284.84
760309	HAVNARXA	536.27
760309	HAVNFLMA	440.67
760309	HAVNILXD	254.03
760309	HAVNKSXA	516.4
760309	HAVRMTM	832.8
760309	HAXTCOXC	389.8
760309	HAYSKS11	538.06
760309	HAYSLAXA	306.76
760309	HAYSMTXC	957.26
760309	HAYSNCXA	469.38
760309	HAYSSDXA	883.82
760309	HAYSVAXA	367.98
760309	HAYTMOFL	344.05
760309	HAYTSDXA	561.68
760309	HAZLKYXA	464.21
760309	HAZNARXA	352.89
760309	HAZNNDXA	111.8
760309	HAZNPAXH	445.6
760309	HBBSNMCF	628.95
760309	HBBSNMXA	363.92
760309	HBBSNMXE	385.33
760309	HBCYUTMA	227.09
760309	HBGCILXE	341.96
760309	HBLKMIXG	451.1
760309	HBNGMNA	389.01
760309	HBNGMNH	74.78
760309	HBRDIAXO	277.83
760309	HBRDOH02	245.69
760309	HBRDTXXA	90.58
760309	HBRNILXA	372.99
760309	HBRNIN04	364.29
760309	HBRNINXH	364.29
760309	HBRNLAXA	379.76
760309	HBRNMEXA	461.76
760309	HBRNNDXA	455
760309	HBRNNEXL	465.91
760309	HBRNOHXA	385.06
760309	HBRTINXA	241.63
760309	HBRTNYHZ	640.77

760309	HBRTOKM/	328.64
760309	HBSDFLMA	239.39
760309	HBSNMTXC	688.58
760309	HBSPARM/	419.83
760309	HBTNMAM	311.99
760309	HBTNMIXG	432.39
760309	HBTNVTXA	564.49
760309	HBTSWI11	330.38
760309	HBVLKYMA	255.71
760309	HBVLNJ01	69.7
760309	HBVLTXHB	455.48
760309	HCBGALXA	657.71
760309	HCGVSCM/	327.91
760309	HCHLILHH	131.14
760309	HCHTOKXA	393.41
760309	HCKBLAXA	249.17
760309	HCKNMNXI	380.24
760309	HCKNNJGR	353.28
760309	HCKNNJHK	52.88
760309	HCKRILXE	287.57
760309	HCKRNCXA	252.91
760309	HCKRNCXB	172.28
760309	HCKRPAXH	261.28
760309	HCKRVAXA	234.17
760309	HCKSDEHC	197.15
760309	HCKSILXE	402.75
760309	HCKTARXA	132
760309	HCMNKYM	347.97
760309	HCMNNEXI	266.11
760309	HCMPCAXF	580.49
760309	HCMTTXXA	390.1
760309	HCPLARXA	350.05
760309	HCRDTNXA	199.75
760309	HCRGARM/	295.48
760309	HCTRARXA	526.3
760309	HCTRMNX/	67.52
760309	HCTVSCXA	302.96
760309	HCTWOKX/	459.39
760309	HCVLNYAH	72.52
760309	HCVLNYHV	86.19
760309	HCVLOHXA	337.79
760309	HCVYWVX/	451.91
760309	HDBGKYM/	247.96
760309	HDDCGAX/	260.1
760309	HDDMKSX/	507.29
760309	HDFDNJHD	63.92
760309	HDFLNYMS	148.24

760309	HDGRMDH	241.11
760309	HDGSSCXA	485.59
760309	HDLBMSAD	865.29
760309	HDLBMSM	759.28
760309	HDLDALXA	262.02
760309	HDLDORXA	340.89
760309	HDLYMIXI	307.24
760309	HDLYTXXA	381.58
760309	HDNGILHG	487.47
760309	HDNGPAXH	216.9
760309	HDNHTXXA	368.09
760309	HDPTWA01	256.74
760309	HDRCIAXO	403.91
760309	HDRCOKM	354.08
760309	HDRDWVX	355.38
760309	HDRVORXA	801.48
760309	HDSCTXXA	467.01
760309	HDSNCOM	261.47
760309	HDSNFLXA	109.3
760309	HDSNIACO	165.55
760309	HDSNILXD	261.86
760309	HDSNKSXA	235.11
760309	HDSNMAFF	257.22
760309	HDSNMIXH	359.13
760309	HDSNNYHD	120.16
760309	HDSNOHXA	227.62
760309	HDSNSDXA	436.61
760309	HDSNTXXH	198.21
760309	HDSNWI01	635.28
760309	HDVLMIMM	259.54
760309	HDVLOKMA	472.89
760309	HDVLTNMA	172.92
760309	HDVLWVHV	224.69
760309	HEBRAZXC	692.11
760309	HECLSDXA	883.82
760309	HECYTXXA	381.58
760309	HELNGAXA	501.53
760309	HELXORXA	665.13
760309	HELYAKXA	1915.26
760309	HELYKSXA	656.84
760309	HEMTCAXF	87.79
760309	HERLCA11	136.42
760309	HERMMEB	258.32
760309	HERMNYXA	821.24
760309	HERMPAHE	259.5
760309	HERNTXHE	217.23
760309	HETHKYXA	218.83

760309	HETHOHXA	335.56
760309	HETNKSXA	320.54
760309	HEVLINXA	324.83
760309	HFESILPC	269.4
760309	HFESILWL	164.34
760309	HFLNALXA	255.77
760309	HFMNILXE	341.96
760309	HFMNMNX	547.84
760309	HFMNTXXA	90.58
760309	HGBGINXA	451.51
760309	HGBRNJXJ	294.21
760309	HGCYWIXA	529.38
760309	HGFLMDHF	253.69
760309	HGHFNCXA	421.78
760309	HGHLMOX/	385.3
760309	HGHLTXXA	381.58
760309	HGHMSDX/	883.82
760309	HGHMTXX/	381.58
760309	HGHSAKXA	3550.93
760309	HGHSARM/	446.81
760309	HGHVPAXH	168.45
760309	HGISTXXA	369.59
760309	HGLDCA11	109.03
760309	HGLDFLXA	96.51
760309	HGLDILXE	308.46
760309	HGLDINHL	125.81
760309	HGLDKSXA	533.03
760309	HGLDNYHC	202.41
760309	HGLDTNXA	476.56
760309	HGLDWIXA	502.11
760309	HGLKMIXG	451.1
760309	HGLKNJXV	298.89
760309	HGLNNCXA	533.08
760309	HGLNTXXA	124.57
760309	HGLRNEXS	611.29
760309	HGLYALXA	350.94
760309	HGLYAZMA	233.07
760309	HGLYAZQC	261.47
760309	HGMNIDM	462.52
760309	HGMNNMX	877.45
760309	HGNMCT0(	254.25
760309	HGNSTXXA	778.33
760309	HGPKILHP	160.39
760309	HGPKMITS	109.82
760309	HGPNGAXA	275.05
760309	HGPNMOX	494.22
760309	HGPNNCXA	97.96

760309	HGPNNCXE	201.88
760309	HGPNNCXC	201.88
760309	HGPNNCXD	201.88
760309	HGPNNCXE	239.32
760309	HGPNNCXF	214.36
760309	HGPTMIXL	502.41
760309	HGPTOHXB	409.59
760309	HGRGMO5	185.52
760309	HGRGMO5	205.24
760309	HGSNCA11	258.6
760309	HGSPFLXA	539.23
760309	HGSPTXXA	338.19
760309	HGTNIAXO	478.36
760309	HGTNKSXA	729
760309	HGTNLAKN	288.32
760309	HGTNLAMA	239.39
760309	HGTNSDXA	1037.99
760309	HGTWINXA	232.86
760309	HGTWMDC	76.85
760309	HGTWMDH	76.85
760309	HGVLGAMA	467.7
760309	HGVLKYXA	313.03
760309	HGVLMOXA	309.85
760309	HGWDMTX	631.7
760309	HHFLNYHF	108.35
760309	HHNWTNM	628.84
760309	HICHCAXF	334.04
760309	HICOTXXA	538.3
760309	HIFLNYHF	277.76
760309	HIGBMOGL	318.09
760309	HILOHI05	192.6
760309	HILOHIAA	247.94
760309	HILOHIMN	191.53
760309	HILSIAXO	101.69
760309	HILSMNXH	636.25
760309	HIMLNYXA	344.42
760309	HIMNTNMA	220.39
760309	HIRMOHXA	294.5
760309	HITNIAXO	193.96
760309	HITNNJHI	68.97
760309	HITNOKXA	425.03
760309	HITNOKXB	474.23
760309	HITNVAXA	241.7
760309	HITNWVMI	155.87
760309	HKCRMIXI	290.95
760309	HKSNNDXA	424.44
760309	HKTNNJHT	254.3

760309	HLBGCA11	204.16
760309	HLBGOHXA	423.93
760309	HLBGPAHO	218.92
760309	HLBHNCXB	224.14
760309	HLBKAZXC	772.52
760309	HLBKIDXC	399.93
760309	HLBKNEXS	611.29
760309	HLBLMSXA	469.76
760309	HLBOIAXO	506.39
760309	HLBOILXC	414.39
760309	HLBOINXA	280.47
760309	HLBOKSXA	403.79
760309	HLBOKYXA	394.4
760309	HLBOMDTH	421.11
760309	HLBOMO01	210.17
760309	HLBOMO66	274.59
760309	HLBONCXB	175.76
760309	HLBONDBC	289.86
760309	HLBONDXH	707.11
760309	HLBONHXA	217.31
760309	HLBONMXB	495.14
760309	HLBOOH39	509.04
760309	HLBOORXB	208.68
760309	HLBOTNXA	314.24
760309	HLBOTXJU	298.31
760309	HLBOVAHB	307.45
760309	HLBOWIXA	453.86
760309	HLBOWVXA	580.59
760309	HLBRIAXO	508.06
760309	HLBRMIXI	451.1
760309	HLBRWIXA	359.56
760309	HLCHUTXC	465.94
760309	HLCKMNXH	496.96
760309	HLCMKSMA	426.47
760309	HLCMMOST	472.89
760309	HLCMNYXA	391.55
760309	HLCMWIXA	422.94
760309	HLCRAKXA	3550.93
760309	HLCRIAXP	249
760309	HLCTTXHC	231.41
760309	HLCYKSXB	846.57
760309	HLCYMNXA	246.64
760309	HLCYSDCO	1717.71
760309	HLDBNCXB	242.59
760309	HLDGNENV	367.96
760309	HLDLILXD	161.55
760309	HLDLKSXA	336.84

760309	HLDLMIMN	386.69
760309	HLDLNJWE	196.95
760309	HLDLNYXA	343.95
760309	HLDLOKMA	459.39
760309	HLDLTNXA	490.83
760309	HLDNMAH(	229.79
760309	HLDNMOX/	301.31
760309	HLDNNJ01	192.74
760309	HLDNUTXC	483.27
760309	HLDNWVH(	421.11
760309	HLDRNEXG	447.61
760309	HLDVIAXO	439.62
760309	HLDVMOX/	243.26
760309	HLDYMOX/	1045.53
760309	HLDYNDXA	574.2
760309	HLDYTXXA	158.55
760309	HLDYUTMA	130.59
760309	HLFRMNCC	216.45
760309	HLFXNCXA	184.87
760309	HLFXPAHX	259.45
760309	HLFXVAXA	336.91
760309	HLGTOHXA	299.8
760309	HLGVARXB	488.24
760309	HLHDSCXA	201.88
760309	HLHDSCXB	208.12
760309	HLHDSCXC	208.12
760309	HLHLFL02	179.39
760309	HLHLSCXA	372.48
760309	HLLDINXA	392.89
760309	HLLDMIGW	448.63
760309	HLLDMIHC	64.13
760309	HLLDMIMN	64.13
760309	HLLDMINR	221.04
760309	HLLDMNXH	427.05
760309	HLLDNYHO	329.75
760309	HLLDOH11	136.45
760309	HLLDTXXA	344.11
760309	HLLDVAXA	206.56
760309	HLLKAZXC	420.37
760309	HLLKWAXX	126.12
760309	HLLMNEXL	292.88
760309	HLLSAKXA	3550.93
760309	HLLSNHXA	208.45
760309	HLLSOKXA	621.98
760309	HLLSTNMT	620.66
760309	HLLTOKXA	367.4
760309	HLLYCOXC	787.12

760309	HLLYMIHY	304.29
760309	HLLYNYHE	524.32
760309	HLMNMIXC	683
760309	HLMNWIXA	213.46
760309	HLNAARHI	524.09
760309	HLNAARJU	611.61
760309	HLNAMOXA	226.23
760309	HLNAMTBH	802.77
760309	HLNAMTHC	802.77
760309	HLNAMTM	54.69
760309	HLNAMTNC	134
760309	HLNAOHXA	276.83
760309	HLNAOKXA	459.39
760309	HLNVFLMA	294.84
760309	HLOKDEHL	92.72
760309	HLPRUTMA	410.68
760309	HLPTNYXA	241.48
760309	HLRDFLXA	237.11
760309	HLRDOH87	236.16
760309	HLRGNCXA	342.25
760309	HLRSCOMA	389.8
760309	HLSDILHD	120.47
760309	HLSMMOXA	225.64
760309	HLSPMSAM	865.29
760309	HLSPMSMA	936.35
760309	HLSTCA11	169.64
760309	HLSTIDXC	660.3
760309	HLSTKSTE	255.44
760309	HLSTMACH	222.96
760309	HLSTMNXH	331.95
760309	HLSTPAXH	214.15
760309	HLSYNEXS	679.66
760309	HLSYORXB	226.07
760309	HLTNGAXA	566.25
760309	HLTNKSXA	216.78
760309	HLTNMECC	404.17
760309	HLTNMIXG	421.51
760309	HLTNNYXA	176.73
760309	HLTNOKMA	425.93
760309	HLTNWI11	617.84
760309	HLTTWYXC	1007.99
760309	HLTWMOX	229.09
760309	HLTWPA01	407.57
760309	HLTWPAHE	219.05
760309	HLVIALMA	278.21
760309	HLVLALXA	620.54
760309	HLVLCA11	506.1

760309	HLVLIN01	366.92
760309	HLVLMOXA	240.24
760309	HLVLOHXA	409.59
760309	HLVLSCXA	390.8
760309	HLVLTXXA	208.46
760309	HLVLVA02	400.68
760309	HLVLVAXA	672.05
760309	HLVWILXC	341.96
760309	HLWDCA01	87.25
760309	HLWDFLHA	144.04
760309	HLWDFLMA	147.92
760309	HLWDFLPE	125.87
760309	HLWDFLWI	133.36
760309	HLWDMDH	407.36
760309	HLWDSCXA	302.63
760309	HLWYMNX	396.24
760309	HLWYMOX	398.75
760309	HLWYORXE	1604.15
760309	HLWYTXXA	104.41
760309	HLYKCOXC	923.61
760309	HLYKMAMA	89.14
760309	HLYRKSXA	416.49
760309	HMBACA12	162.02
760309	HMBGARM	507.51
760309	HMBGCAXI	334.04
760309	HMBGIACC	349.91
760309	HMBGMIM	291.5
760309	HMBGNYH	237.66
760309	HMBGPAHI	328.74
760309	HMBLAZMA	338.99
760309	HMBLIAAE	293.53
760309	HMBLIACO	275.97
760309	HMBLILXC	221.37
760309	HMBLKSBR	660.75
760309	HMBLMNX	396.24
760309	HMBLNEXL	471.37
760309	HMBLSDXA	220.17
760309	HMBLTNM	197.92
760309	HMBLTXXA	204.04
760309	HMBLTXXC	124.57
760309	HMBRNCXA	151.82
760309	HMBYNYHE	503.78
760309	HMBYTXXA	203.55
760309	HMCYCA11	184.05
760309	HMCYMNX	151.45
760309	HMCYPAHC	447.37
760309	HMDLIDXC	353.03

760309	HMDMWY	799.38
760309	HMDNCT0	187.62
760309	HMFRNEXS	1624.04
760309	HMHLTXXA	98.69
760309	HMLCMIXG	310.73
760309	HMLCNYXA	391.55
760309	HMLDCAXF	227.09
760309	HMLNNYXA	363.69
760309	HMLNPAHI	253.69
760309	HMLNTXHM	316.35
760309	HMLNWVX	314.98
760309	HMLROHXA	244.86
760309	HMLTINXA	481.74
760309	HMLTNCM	263.85
760309	HMLTOHHT	194.86
760309	HMMNOKX	459.39
760309	HMNDILXC	341.96
760309	HMNDINHE	269.08
760309	HMNDINHV	136.45
760309	HMNDLAM	332.97
760309	HMNDNYX	391.55
760309	HMNDWIX	521.29
760309	HMNGSCXA	370.61
760309	HMNYOKXI	319.27
760309	HMPDMAM	225.33
760309	HMPDMEX	236.96
760309	HMPDNDX	601.04
760309	HMPHARXA	361.85
760309	HMPHNEN	493.76
760309	HMPLWAX	397.67
760309	HMPNARXA	453.32
760309	HMPNCT0	371.49
760309	HMPNGAJV	242.94
760309	HMPNIACC	258.51
760309	HMPNILXD	203.89
760309	HMPNNEXI	418.73
760309	HMPNNHV	355.42
760309	HMPNNJXJ	316.75
760309	HMPNSCXA	499.99
760309	HMPNTNXA	217.22
760309	HMPNVAA	76.85
760309	HMPNVAD	92.72
760309	HMPNVAQ	131.97
760309	HMPNVAW	218.92
760309	HMPSILHS	382.45
760309	HMPSMDH	238.59
760309	HMPSNHM	274.25

760309	HMPSNYHS	83.22
760309	HMPSTNM	530.98
760309	HMPSTXHM	331.19
760309	HMPTNYXA	370.84
760309	HMSHTXXA	268.55
760309	HMSPFLXA	451.07
760309	HMSQNJHS	163.08
760309	HMSTFLEA	359.76
760309	HMSTFLHM	247.96
760309	HMSTFLNA	227.93
760309	HMSTPAHC	93.84
760309	HMSYVAXA	331.6
760309	HMTNALXA	555.97
760309	HMTNGAM	290.12
760309	HMTNILXC	146.66
760309	HMTNINXA	263.34
760309	HMTNKS01	496.53
760309	HMTNMAV	298.31
760309	HMTNMIXC	250.57
760309	HMTNMOX	310.67
760309	HMTNMSS	818.11
760309	HMTNMTM	280.63
760309	HMTNNCXA	292.24
760309	HMTNNJHA	76.17
760309	HMTNNYHA	353.09
760309	HMTNOHH	162.04
760309	HMTNOR5C	684.12
760309	HMTNORA	472.3
760309	HMTNTXXA	690.19
760309	HMTNWAX	397.67
760309	HMVIOHXA	348.94
760309	HMVLGAXA	1005.44
760309	HMVLMOX	372.83
760309	HMVLOHXA	314.93
760309	HMVYCAXF	252.7
760309	HMWDCA1	334.04
760309	HMWDILHC	259.04
760309	HMWDMSX	460.83
760309	HNAUHICO	406.29
760309	HNBGVTXA	275.62
760309	HNBHCAXF	135.62
760309	HNBHCAXG	139.49
760309	HNBHCAXH	81.35
760309	HNBHCAXL	151.29
760309	HNBLMOAC	455.33
760309	HNBLNYXA	346.97
760309	HNCCIAXO	317.63

760309	HNCCMAX/	328.88
760309	HNCCMDH	305.51
760309	HNCCMIMI	578.4
760309	HNCCMNXI	92.28
760309	HNCCNHSC	369.96
760309	HNCCNYXA	362.55
760309	HNCCTXXA	375.97
760309	HNCCWIXA	260.59
760309	HNCKILXA	285.79
760309	HNCKMNH	390.39
760309	HNCKOHXA	158.72
760309	HNCYFLXA	206.35
760309	HNCYFLXN	213.9
760309	HNCYILHC	285.9
760309	HNDLCAXF	355.7
760309	HNDLILHI	115.17
760309	HNDLMASC	362.62
760309	HNDLMTXC	1045.7
760309	HNDLNEXS	611.29
760309	HNDLNHM.	559.68
760309	HNDLNYHI	391.55
760309	HNDRMNX	562.35
760309	HNDVARM.	222.58
760309	HNFDNDXA	532.31
760309	HNFLMNXH	396.24
760309	HNFRCA01	212.34
760309	HNGRALXA	653.98
760309	HNGVTXFR	389.99
760309	HNHMMAC	243.81
760309	HNHMMTX	952.79
760309	HNHRMTXC	383.55
760309	HNKAHICO	518.13
760309	HNKMTXXA	340.09
760309	HNKRNHXA	236.97
760309	HNKRVAHK	785.93
760309	HNLDTNM/	529.46
760309	HNLLHIBS	247.94
760309	HNLLHIGS	247.94
760309	HNLLHIMN	36.94
760309	HNLLHIXA	239.96
760309	HNMNKYXI	420
760309	HNMUHICC	361.57
760309	HNNGILXC	341.96
760309	HNNGMN0	202.57
760309	HNNGMNH	202.57
760309	HNNGTNM	466.86
760309	HNORMIXI	342.8

760309	HNPEHICO	204.19
760309	HNPHSCM/	309.13
760309	HNPKCA01	109.82
760309	HNPNILXB	341.96
760309	HNPNOKX/	489.34
760309	HNRTMOX/	310.59
760309	HNRTNYXA	246.28
760309	HNRTTXBR	228.06
760309	HNRYILXD	360.56
760309	HNRYOKM/	380.04
760309	HNRYTNXA	618.71
760309	HNSKMNXH	373.09
760309	HNSLPAXH	262.67
760309	HNSNARXA	536.27
760309	HNSNIAXO	291.03
760309	HNSNKYM/	242.94
760309	HNSNLAXA	275.05
760309	HNSNMNX	326.77
760309	HNSNNCX/	241.4
760309	HNSNNEXM	397.7
760309	HNSNNVAC	339.21
760309	HNSNNVXF	267.33
760309	HNSNNYXA	391.55
760309	HNSNTNM	618.71
760309	HNSNTXXA	269.77
760309	HNSTNYHU	98.01
760309	HNSYOKXA	221.88
760309	HNTGPAHL	305.51
760309	HNTGTNM/	287.96
760309	HNTLILHO	355.57
760309	HNTLMNXH	373.14
760309	HNTLMTXC	219.78
760309	HNTMPAXH	310.82
760309	HNTNCT00	210.29
760309	HNTNIN01	193.5
760309	HNTNKSNA	316.35
760309	HNTNMAM	274.64
760309	HNTNNYSU	100.37
760309	HNTNORX/	1468.86
760309	HNTNTXXA	270.2
760309	HNTNWVD	135.93
760309	HNTRKSXA	449.86
760309	HNTRNDX/	290.61
760309	HNTRNYHM	427.6
760309	HNTROKXA	459.39
760309	HNTWIAXC	230.34
760309	HNTWINX/	207.71

760309	HNVAMDA	179.91
760309	HNVAMDB	375.08
760309	HNVIAL03	79.05
760309	HNVIAL18	577.83
760309	HNVIAL96	79.05
760309	HNVIALDY	166.63
760309	HNVIALLW	127.91
760309	HNVIALMT	79.05
760309	HNVIALPW	132.93
760309	HNVIALRA	137.91
760309	HNVIALRW	137.91
760309	HNVIALUN	132.93
760309	HNVIALXA	577.83
760309	HNVIARXA	292
760309	HNVIMOXA	723.77
760309	HNVIOHXA	245.79
760309	HNVITNXA	358.04
760309	HNVITXHN	257.26
760309	HNVIUTMA	285.12
760309	HNVLALBR	590.02
760309	HNVLALNM	516.63
760309	HNVLGAXA	338.46
760309	HNVLKSXA	362.59
760309	HNVLMOXA	207.47
760309	HNVLNCCH	212.94
760309	HNVLNCED	288.32
760309	HNVLNCMI	251.29
760309	HNVLSCXA	277.04
760309	HNVLTXXA	271.46
760309	HNVLUTNM	483.27
760309	HNVRILXA	530.98
760309	HNVRINXA	436.37
760309	HNVRKSED	403.39
760309	HNVRMAC(	111.29
760309	HNVRMIXI	253.76
760309	HNVRMNH	158.95
760309	HNVRNHSC	191.43
760309	HNVROHXA	409.59
760309	HNVRPAXH	182.17
760309	HNVRVAXA	242.45
760309	HNWLMOX	779.39
760309	HNWTWVV	141.46
760309	HOBKGAXA	566.25
760309	HODLMNXI	392.34
760309	HODLMSM	710.36
760309	HODLWIXA	358.55
760309	HOFLNYXA	316.74

760309	HOKHMNX	476.17
760309	HOKROKXA	508.19
760309	HOKSTXXA	269.82
760309	HOLKMSXA	572.11
760309	HOLMNJHC	243.92
760309	HOLSIAXA	221.54
760309	HOLSMOXA	330.73
760309	HOLTMIHE	233.13
760309	HOLTMNXH	419.33
760309	HOLTMOXA	313.86
760309	HOMEKSXA	406.29
760309	HOMRAKXA	2652.7
760309	HOMRGAX.	296.25
760309	HOMRILXC	303.75
760309	HOMRLAM	332.97
760309	HOMRMIXJ	344.24
760309	HOMRNEN	172.17
760309	HOMRNYH	380.49
760309	HONDNMX	750.88
760309	HONDTXHC	257.26
760309	HONGMDH	124.87
760309	HONHAKXA	417.32
760309	HONYNYXA	430.5
760309	HOPACAXF	98.5
760309	HOPEARMA	598.56
760309	HOPEIDXX	295.5
760309	HOPEIN01	301.7
760309	HOPEKSXA	331.87
760309	HOPEMIXI	279.89
760309	HOPENDXA	427.91
760309	HOPENJXW	316.59
760309	HOPENMXC	762.69
760309	HOPRNEXS	326.49
760309	HORTARXA	536.27
760309	HOSTMOXA	494.22
760309	HOTWPAHC	334.52
760309	HOUMLAM	337.97
760309	HOUSNMXC	762.69
760309	HOVLWI12	299.34
760309	HOVNSDXA	1142.4
760309	HOWEIDXC	466.21
760309	HOWEINXA	389.87
760309	HOWETXXA	313.76
760309	HOWLMIM	379.98
760309	HOWLUTXC	483.27
760309	HOWYFLXA	442.64
760309	HOXIKSTR	932.13

760309	HOYTKSXA	226.6
760309	HPBYAKXA	3550.93
760309	HPDLILXD	314.49
760309	HPDLOHXA	409.59
760309	HPHZGAES	247.56
760309	HPILMTXC	868.66
760309	HPJTNYXB	298.31
760309	HPKNMIMI	353.09
760309	HPKNMNH	100.77
760309	HPKNMOX	485.54
760309	HPLDCA12	320.79
760309	HPLENDXA	415.44
760309	HPNRORXA	871.14
760309	HPPKILMB	341.96
760309	HPPLILXE	341.96
760309	HPPYTXXA	314.12
760309	HPRSIAXO	398.03
760309	HPTNIAXO	298.8
760309	HPTNILXC	401.44
760309	HPTNMAHI	229.79
760309	HPTNOKXA	459.39
760309	HPUNTXXA	358.1
760309	HPVLKYMA	267.94
760309	HPVLMSSU	482.06
760309	HPVLPAHE	397.63
760309	HPVYRIMA	388.46
760309	HPWLNJ04	248.66
760309	HPWLNJHP	248.66
760309	HPWLPAXH	332.95
760309	HPWLVAHV	169.6
760309	HRBGARM	217.2
760309	HRBGILCB	349.92
760309	HRBGILXE	302.18
760309	HRBGKYES	274.24
760309	HRBGLAM	573.7
760309	HRBGNCXA	179.69
760309	HRBGOH87	306.59
760309	HRBGPA29	192.6
760309	HRBGPACT	407.57
760309	HRBGPAGL	58.86
760309	HRBGPAHA	58.86
760309	HRBGPASC	407.57
760309	HRBGSDCC	140.69
760309	HRBGVABF	400.68
760309	HRBGVAEJ	400.68
760309	HRBGVAXA	164.02
760309	HRBHCAXA	81.58

760309	HRBHMIXG	678.53
760309	HRBKCA11	334.04
760309	HRBNARXA	526.43
760309	HRBNIDXC	292.15
760309	HRBNNEXM	371.29
760309	HRBOALOM	361.7
760309	HRCKILXE	341.96
760309	HRCLCA11	154.79
760309	HRCNUTMA	1188.93
760309	HRCNWI11	521.58
760309	HRCNWVD	299.88
760309	HRCRIAXO	323.97
760309	HRCVKYXA	377.21
760309	HRCYIN01	358.77
760309	HRCYPAXH	237.78
760309	HRDNILXE	327.59
760309	HRDNKYXA	357.89
760309	HRDNMOX	362.91
760309	HRDNMTM	312.11
760309	HRDNTXXA	381.58
760309	HRDSOKXA	723.77
760309	HRDYARXA	467.96
760309	HRDYNEXL	582.9
760309	HRFRALXA	285.29
760309	HRFRCT03	80.2
760309	HRFRCTAS	80.2
760309	HRFRCTCR	80.2
760309	HRFRCTDW	80.2
760309	HRFRCTSH	107
760309	HRFRKSAA	600.64
760309	HRFRKYMA	321.18
760309	HRFRMIXG	218.6
760309	HRFRNCXA	334.33
760309	HRFRNYHR	391.55
760309	HRFROHXA	132.09
760309	HRFRORXX	665.13
760309	HRFRSDXA	193.3
760309	HRFRSDXS	213.53
760309	HRFRTNMA	476.49
760309	HRFRTXHF	354.08
760309	HRFRWI11	414.08
760309	HRFYIAXO	527.9
760309	HRFYWVXA	256.58
760309	HRGLTXXA	279.36
760309	HRGUPRUF	735.14
760309	HRHMPA38	407.57
760309	HRHNLA06	147.92

760309	HRISMIMN	373.26
760309	HRKMNYH(	83.22
760309	HRLCMDHL	311.41
760309	HRLDKYXE	732.68
760309	HRLDMEXA	412.77
760309	HRLDMIHR	369.01
760309	HRLDMNXH	397.7
760309	HRLDMOXA	935.8
760309	HRLDVTXA	677.66
760309	HRLDWI11	349.59
760309	HRLKMNXA	206.05
760309	HRLMGAM	304.63
760309	HRLMMTX(	1015.78
760309	HRLNCAXF	348.57
760309	HRLNIA03	381.84
760309	HRLNIAXR	392.87
760309	HRLNIAXT	392.87
760309	HRLNINXA	218.54
760309	HRLNKYMA	573.04
760309	HRLNTX93	81.54
760309	HRLNTXAT	375.54
760309	HRLNTXFP	375.54
760309	HRLNTXHG	70.48
760309	HRLNTXPA	85.6
760309	HRLSNCXA	389.51
760309	HRLVPAHV	223.13
760309	HRLYMOXA	264.57
760309	HRLYMSMA	445.43
760309	HRLYVAXA	330.19
760309	HRLYWI11	791.5
760309	HRMJILHM	341.96
760309	HRMLTXHL	381.58
760309	HRMNILXA	325.9
760309	HRMNMNX	64.31
760309	HRMNMOX	478.65
760309	HRMNNEX(	295.43
760309	HRMNOKXA	459.39
760309	HRMSSDXA	883.82
760309	HRMTARXA	374.08
760309	HRMTMOX	296.61
760309	HRMYMEXA	452.05
760309	HRMYMNX	367.81
760309	HRMYNCXA	363.84
760309	HRMYWIXA	290.21
760309	HRNBLAMA	599.48
760309	HRNBTNM'	831.86
760309	HRNCIAXO	286.82

760309	HRNDVA13	400.68
760309	HRNDVACK	400.68
760309	HRNDVADL	93.84
760309	HRNDVAHE	78.13
760309	HRNDVAIO	400.68
760309	HRNDVAST	97.16
760309	HRNGNCXA	293.47
760309	HRNLNYHL	436.39
760309	HRNNMSDS	222.93
760309	HRNTCAXG	334.04
760309	HRNVMOP	494.22
760309	HRPRIAXO	439.62
760309	HRPRKSMA	363.31
760309	HRPRORXC	433.19
760309	HRPRTXXA	381.58
760309	HRPSOHXA	387.05
760309	HRRDSDXA	883.82
760309	HRRHOKMA	210.17
760309	HRRHWAXA	378.82
760309	HRRNILXE	271.59
760309	HRRSIAXP	422.75
760309	HRSCILHR	509.04
760309	HRSHNEXS	311.9
760309	HRSHPAXH	197.35
760309	HRSMILXC	341.96
760309	HRSNARXA	651.36
760309	HRSNARXB	173.53
760309	HRSNIDXA	328.06
760309	HRSNMEYA	448.22
760309	HRSNMIMM	391.38
760309	HRSNMTXC	475.23
760309	HRSNNENV	611.29
760309	HRSNNYHM	83.22
760309	HRSNOHHF	361.76
760309	HRSPMIMM	588.26
760309	HRSPOHXA	211.64
760309	HRSTILXE	261.86
760309	HRSVNYXA	267.37
760309	HRTAMIMM	426.99
760309	HRTLDEHL	415.32
760309	HRTLIAAF	381.84
760309	HRTLIAAH	381.84
760309	HRTLIAXP	352.07
760309	HRTLTXXA	483.37
760309	HRTNDEHA	507.69
760309	HRTNKSXA	281.96
760309	HRTNMTXC	489.4

760309	HRTNPAXH	633.73
760309	HRTNTXXA	250.44
760309	HRTNWAX/	369.62
760309	HRTSALNM	369.86
760309	HRTSALPE	192.94
760309	HRTSCO01	389.8
760309	HRTSGAXA	566.25
760309	HRTSOKM/	459.39
760309	HRTWILHT	312.6
760309	HRVLMIXG	586.93
760309	HRVLMSXA	494.61
760309	HRVLNEXM	459.61
760309	HRVLNHM/	429.55
760309	HRVLNYHV	655.92
760309	HRVLPAXH	373.38
760309	HRVLSCXA	267.22
760309	HRVLWVX/	540.39
760309	HRVRILAI	341.96
760309	HRVRILHV	476.51
760309	HRVRMALI	150.35
760309	HRVRNEXL	538.3
760309	HRVYAZXC	360.64
760309	HRVYILHA	232.16
760309	HRVYMIMM	365.62
760309	HRVYNDXA	550.55
760309	HRVYPAXH	440.6
760309	HRWCMAM	413.65
760309	HRWDTXX/	83.87
760309	HRWDVAH	236.23
760309	HRWKIAXO	353.68
760309	HRWKMNX	446.6
760309	HRWKNYH	391.55
760309	HRWKVTPk	491.19
760309	HRWLGAX/	115.35
760309	HRWLMEY/	275.64
760309	HRWLNEXH	339.09
760309	HSDLPAHO	311.41
760309	HSFDWIXA	462.83
760309	HSFLNYHS	373.64
760309	HSHDNYHH	87.67
760309	HSKLOKXA	252.42
760309	HSKLTXXA	514.95
760309	HSKNNEXS	601.04
760309	HSKNOHXB	313.7
760309	HSLTMIHS	210.51
760309	HSMRSDX/	883.82
760309	HSNGFLXA	225.31

760309	HSNGMIHS	373.26
760309	HSNGMNXI	170.24
760309	HSNGNEXL	514.02
760309	HSNGOKXA	339.65
760309	HSNGPAHA	279.95
760309	HSPRCABB	290.77
760309	HSPRCAXF	269.27
760309	HSPRMIXH	443.34
760309	HSSPCOMA	334.26
760309	HSTATX75	375.54
760309	HSTBTXKP	375.54
760309	HSTGTX05	375.54
760309	HSTNIAXO	313.47
760309	HSTNKSXB	653.27
760309	HSTNLAXA	351.66
760309	HSTNMAM	462.68
760309	HSTNMNXH	415.26
760309	HSTNMOXA	523.78
760309	HSTNMSAH	865.29
760309	HSTNMSMA	828.33
760309	HSTNTX01	159.63
760309	HSTNTX27	89.14
760309	HSTNTX93	381.58
760309	HSTNTX99	375.54
760309	HSTNTXAD	98.27
760309	HSTNTXAI	102.14
760309	HSTNTXAL	123.69
760309	HSTNTXAP	124.36
760309	HSTNTXBA	135.31
760309	HSTNTXBR	140.27
760309	HSTNTXBU	136.99
760309	HSTNTXBW	114.73
760309	HSTNTXCA	89.14
760309	HSTNTXCH	184.64
760309	HSTNTXCL	80.65
760309	HSTNTXDN	96.3
760309	HSTNTXDP	189.57
760309	HSTNTXEE	184.64
760309	HSTNTXEH	169.84
760309	HSTNTXFA	123.69
760309	HSTNTXFR	154.17
760309	HSTNTXGI	80.65
760309	HSTNTXGL	164.92
760309	HSTNTXGP	97.83
760309	HSTNTXGR	128
760309	HSTNTXHN	375.54
760309	HSTNTXHO	146.77

760309	HSTNTXHU	132.32
760309	HSTNTXID	159.99
760309	HSTNTXJA	97.83
760309	HSTNTXLA	164.92
760309	HSTNTXLP	97.43
760309	HSTNTXMA	189.94
760309	HSTNTXMC	102.14
760309	HSTNTXMI	110.76
760309	HSTNTXMC	97.23
760309	HSTNTXNA	70.48
760309	HSTNTXNE	150.12
760309	HSTNTXOR	106.45
760309	HSTNTXOV	110.76
760309	HSTNTXOX	140.27
760309	HSTNTXPA	145.19
760309	HSTNTXPB	70.48
760309	HSTNTXPE	184.64
760309	HSTNTXPR	110.76
760309	HSTNTXRE	145.19
760309	HSTNTXRI	130.4
760309	HSTNTXSA	160.85
760309	HSTNTXSE	254.47
760309	HSTNTXSH	194.5
760309	HSTNTXSU	106.45
760309	HSTNTXSX	80.65
760309	HSTNTXUN	102.14
760309	HSTNTXWA	76.57
760309	HSTNTXWE	104.61
760309	HSTNTXWL	82.9
760309	HSTNTXWY	164.92
760309	HSTNTXYA	375.54
760309	HSTOTX42	123.69
760309	HSTOTX46	70.48
760309	HSTOTXOR	106.45
760309	HSTOTXRW	375.54
760309	HSTQTX02	97.83
760309	HSTTTXNL	375.54
760309	HSTWTXBI	381.58
760309	HSTWTXLK	375.54
760309	HSTXTXSD	189.57
760309	HSTXTXSM	97.23
760309	HSTYTXXA	381.58
760309	HSTZTXXZ	64.2
760309	HSVLNCCE	172.92
760309	HSVLOHXA	406.38
760309	HTBGILXC	329.88
760309	HTBGMS07	865.29

760309	HTBGMSAH	321
760309	HTBGMSFR	865.29
760309	HTBGMSM	243.03
760309	HTBGMSW	307.54
760309	HTBGOHXA	366.09
760309	HTBOPAHB	71.27
760309	HTCHCOXC	407.71
760309	HTCHOKMA	441.75
760309	HTCHSDXA	769.51
760309	HTCHTXXA	330.46
760309	HTDLPAHZ	311.28
760309	HTFDARXA	536.27
760309	HTFDMACH	280.81
760309	HTISFLMA	174.23
760309	HTLKTXXA	381.58
760309	HTLYWIXA	253.04
760309	HTMNARXA	536.27
760309	HTNGNDXA	721.77
760309	HTNTNEXS	737.16
760309	HTPOMIFV	448.63
760309	HTRDMNXI	302.75
760309	HTSNKS02	79.72
760309	HTSNKSRS	584.5
760309	HTSNMNAA	364.55
760309	HTSNMNXH	153.35
760309	HTSPARCO	370.51
760309	HTSPARLA	403.39
760309	HTSPARNA	308.46
760309	HTSPARRO	329.13
760309	HTSPNCXA	125.64
760309	HTSPSDXA	68.74
760309	HTSPVAXA	372.93
760309	HTSVILXE	337.95
760309	HTTCILXE	341.96
760309	HTTGARMA	545.96
760309	HTTNMOXX	494.22
760309	HTTNNDBC	240
760309	HTVLKYXE	375.02
760309	HTVLMOXA	327.62
760309	HTVLOH02	143.25
760309	HTVLSCMA	217.94
760309	HTVLTNMA	297.95
760309	HTVLTXHV	759.54
760309	HTVLVAXA	380.89
760309	HUB TXXA	381.58
760309	HUGOCOXC	448.33
760309	HUGOOKM	812.62

760309	HUGRSCXA	269.3
760309	HULLIAAC	436.72
760309	HULLILAA	325.41
760309	HULLTXXA	481.14
760309	HULLWI01	435.4
760309	HUMCPRC(	392.86
760309	HUMEMOX	450.95
760309	HUMLPAHI	230.6
760309	HUNTTXXA	381.58
760309	HURNCA11	320.02
760309	HURNOHX/	473.35
760309	HURNSDCC	491.65
760309	HURTVAXA	323.41
760309	HUSLAKXA	3550.93
760309	HUTTTXXA	180.24
760309	HUVGNHX/	376.69
760309	HUVLMDH'	320.37
760309	HVENKSXA	335.78
760309	HVHLIAXO	346.07
760309	HVHLMAW	92.09
760309	HVLCIAXO	313.46
760309	HVLCNCXA	285.85
760309	HVLDKSXA	556.64
760309	HVLDMNX/	623.78
760309	HVLKPAXH	99.77
760309	HVNROKXA	643.97
760309	HVRVPAXH	328.64
760309	HVSUCAXF	850.69
760309	HVTNNYHX	864.66
760309	HVTNOHX/	176.85
760309	HVTPPA01	84.31
760309	HVTRMO6!	175.66
760309	HVTRMO67	137.81
760309	HVVLKSXA	304.48
760309	HWCYMIXC	205.81
760309	HWFRMIXI	451.1
760309	HWGVWIX/	254.45
760309	HWKNTXX/	300.19
760309	HWKNWIX/	387.39
760309	HWKYIAXO	42.31
760309	HWLKMNX	73.39
760309	HWLSNENV	415.59
760309	HWLYMNH	231.71
760309	HWLYPAHV	322.96
760309	HWLYTXXA	230.95
760309	HWNSKSX/	548.96
760309	HWPNMOX	346.33

760309	HWRDCOX(	389.8
760309	HWRDIAAD	378.85
760309	HWRDIAAE	378.85
760309	HWRDKSW	458.17
760309	HWRDPAXI	747.41
760309	HWRDSDX/	394.21
760309	HWSSGAX/	563.95
760309	HWTHCA01	106.11
760309	HWTHFLM/	263.85
760309	HWTHKSX/	334.82
760309	HWTHNV11	401.4
760309	HWTHPAXH	480.76
760309	HWTNNYX/	241.24
760309	HWVLGAX/	374.09
760309	HWVLKYM/	312.78
760309	HXFRALXA	624.43
760309	HXLYIAXO	204.33
760309	HXLYTXXA	513.32
760309	HXTNWIXA	342.38
760309	HXVLMIXI	449.87
760309	HYBGAKXA	7033.28
760309	HYBKPAHB	288.19
760309	HYCTNEXH	729.42
760309	HYDNAZM/	391.06
760309	HYDNCOM.	668.68
760309	HYDNKYXA	405.37
760309	HYDROKXA	459.39
760309	HYFDMNX/	286.42
760309	HYFKCAXF	339.56
760309	HYLKIDXX	217.69
760309	HYLKMNXH	383.93
760309	HYMRINXA	229.09
760309	HYMRVAX/	238.05
760309	HYNDPAXH	437.49
760309	HYNSMAO(	174.83
760309	HYNSNEXS	818.95
760309	HYPKFLXA	163.09
760309	HYPKMAH/	206.81
760309	HYPKNYHK	222.96
760309	HYRMUTM	417.23
760309	HYSHMTXC	504.01
760309	HYSIVAHY	879.37
760309	HYSPNEXC	1422.24
760309	HYTNILXE	441.91
760309	HYVLALXA	296
760309	HYVLCA11	807.39
760309	HYVLINXA	508.78

760309	HYVLLAMA	524.79
760309	HYVLMDCM	191.83
760309	HYVLMDHY	71.69
760309	HYVLMDRI	187.54
760309	HYVLNCXA	682.79
760309	HYVLOHXA	514.46
760309	HYVLWYXC	738.04
760309	HYWOILXD	258.65
760309	HYWRCA01	107.55
760309	HYWRCA11	67.32
760309	HYWRCAM	290.77
760309	HYWRWI01	435.4
760309	HYWRWIXA	402.35
760309	HZGRALMA	235.76
760309	HZGRKYXA	511.1
760309	HZGRWIXA	588.52
760309	HZHLGAMA	527.06
760309	HZLHGAMA	859.09
760309	HZLHMSAI	865.29
760309	HZLHMSMA	400.52
760309	HZRDKYXA	472.72
760309	HZRNMNXA	118.66
760309	HZTNIAXO	275.13
760309	HZTNINXA	667.2
760309	HZTNKSXA	551.18
760309	HZTNNDXA	352.71
760309	HZTNPAHZ	127.07
760309	HZZHMOXA	494.22
760309	IAGRWVIR	505.51
760309	IBERMOXX	937.48
760309	IBPHUTXC	483.27
760309	ICBGPAXI	319.6
760309	ICHLWAXA	382.08
760309	IDA LAXA	407.93
760309	IDA MIXH	370.71
760309	IDAHOHXA	409.59
760309	IDALCOXC	666.77
760309	IDALTXXA	216.18
760309	IDBLOKHA	459.39
760309	IDBLOKMA	980.15
760309	IDCRMNXI	269.77
760309	IDCYIDMA	193.28
760309	IDELGAXA	420.92
760309	IDFLIDMA	200.34
760309	IDGVIAXO	255.76
760309	IDSPCOMA	219.37
760309	IDVLINXA	463.55

760309	IDYLCAXF	262.91
760309	IGNCCA12	180.12
760309	IGNCCOXC	732.79
760309	IGUGAKXA	3550.93
760309	IGWDCA01	132.19
760309	IJAMNCXA	307.77
760309	IJVLMD01	375.08
760309	ILA GAXA	245.56
760309	ILINNYIL	264.04
760309	ILMNAKXA	3550.93
760309	ILPLILXC	358.74
760309	IMBDARXB	361.02
760309	IMBHCA11	161.14
760309	IMBLORXX	433.19
760309	IMCYMIXH	401.82
760309	IMGNIAXO	332.16
760309	IMKLFLXA	409.99
760309	IMLYNV12	525
760309	IMNHORXX	433.19
760309	IMPRCA11	404.82
760309	IMPRMO58	210.17
760309	IMPRNEXH	658.69
760309	IMPRPAIM	228.32
760309	IMPRTXXA	381.58
760309	INA ILXE	341.96
760309	INDHOKMA	228.06
760309	INDICAXG	84.44
760309	INDIPAIN	135.93
760309	INDNIACO	191.41
760309	INDNILIN	341.96
760309	INDNMSMA	502.89
760309	INDNNEXC	611.29
760309	INDNOKXA	459.39
760309	INDPCAXF	816.3
760309	INDPIACO	234.97
760309	INDPKSMA	519.31
760309	INDPKYIN	174.48
760309	INDPLAMA	544.51
760309	INDPMSSU	966.52
760309	INDPOH52	120.8
760309	INDPOHDB	120.8
760309	INDPOR58	309.37
760309	INDPVA01	400.68
760309	INDPVAXA	537.5
760309	INDPWIXA	390.91
760309	INDSILXD	341.96
760309	INDSTXXA	450.81

760309	INEZKYMA	655.84
760309	INFLMNXI	547.69
760309	INGRMNXI	396.24
760309	INGRTXXA	499.56
760309	INHDMDIN	96.04
760309	INHDPAXI	403.39
760309	INHLVAXA	226.07
760309	INKMIDMA	168.28
760309	INKSNDXA	328.73
760309	INLKFLXA	249.22
760309	INLKNYXA	479.05
760309	INMNKSXA	436.51
760309	INMNNEXS	985.71
760309	INMNSCXA	239.02
760309	INMTAKZB	3550.93
760309	INNSLAXA	243.69
760309	INOLOKXA	252.81
760309	INORMARL	206.81
760309	INRJGUAA	1070
760309	INRKFLXX	92.5
760309	INRVMIMN	630.64
760309	INSDTXXA	84.44
760309	INSPNV12	137.15
760309	INTRFLXA	443.16
760309	INTRNCXA	190.31
760309	INTRNYXA	435.83
760309	INTRPAXI	334.63
760309	INTRSDXA	883.82
760309	INTWFLXA	306.76
760309	INVGNV11	177.42
760309	INVRCA11	192.94
760309	INVRFLXA	249.12
760309	INVRMSMA	488.01
760309	INVYIDXC	489.93
760309	INWDIAXO	439.62
760309	INWDWVID	230.47
760309	INYKCAXF	522.19
760309	IOLAKSSY	662.48
760309	IOLATXXA	565.51
760309	IOLAWIXA	350
760309	IONAFLXA	259.99
760309	IONAMNXI	358.49
760309	IONECA11	201.15
760309	IONEORXA	433.19
760309	IONEWAXX	397.67
760309	IONIKSXA	544.52
760309	IONIMIMN	386.69

760309	IONIMOXA	595.92
760309	IOTALAXA	373.87
760309	IOWALAXA	241.45
760309	IPAVILIP	341.96
760309	IPLSIN01	58.22
760309	IPLSIN02	112.38
760309	IPLSIN03	98.86
760309	IPLSIN04	120.47
760309	IPLSIN06	207.24
760309	IPLSIN07	112.91
760309	IPLSIN08	99.22
760309	IPLSIN09	104.51
760309	IPLSIN10	136.45
760309	IPLSIN18	258.62
760309	IPLSIN21	124.93
760309	IPLSIN74	58.22
760309	IPLSINAT	403.84
760309	IPLSINCM	58.22
760309	IPLSINMN	212.8
760309	IPLSINXO	403.84
760309	IPLTINMA	58.22
760309	IPLTINMY	58.22
760309	IPLTINSD	58.22
760309	IPLTINUM	403.84
760309	IPLUIN19	403.84
760309	IPLUINJG	147.1
760309	IPLVINEA	403.84
760309	IPLWIN75	90.09
760309	IPLWINRO	403.84
760309	IPLXINIF	403.84
760309	IPSWMACC	150.35
760309	IPSWSDXA	883.82
760309	IRANTXIR	523.93
760309	IRCYGAXA	539.92
760309	IRDLMOXA	400.89
760309	IRDLTXXA	434.15
760309	IRENSDXA	372.63
760309	IRENTXXA	378.52
760309	IRMTMIAI	448.63
760309	IRMTMIMN	64.13
760309	IRNGILXC	341.96
760309	IRNGMNXI	330.69
760309	IRNGTXLB	82.71
760309	IRNGTXXA	189.83
760309	IRNGTXXB	180.79
760309	IRNGTXXC	157.74
760309	IRNGTXXD	176.13

760309	IRNGTXXE	83.1
760309	IRNGTXXF	189.83
760309	IRNGTXXG	82.71
760309	IRNHTXDC	375.54
760309	IRONMIIR	541.23
760309	IRQSSDCO	515.18
760309	IRRVMIMN	264.24
760309	IRRVWIXA	281.72
760309	IRSEALXA	292.97
760309	IRTNGAXA	382.95
760309	IRTNIAAA	320.98
760309	IRTNMOXA	493.06
760309	IRTNOH53	503.85
760309	IRTNPAXI	167.96
760309	IRVECAEI	86.21
760309	IRVECAJT	290.77
760309	IRVLGAXA	484.66
760309	IRVNCA01	99.33
760309	IRVNCA11	86.21
760309	IRVNCA12	123.4
760309	IRVNCASM	290.77
760309	IRVNCAUS	86.21
760309	IRVNKYXA	342.24
760309	IRWDMIMI	674.25
760309	IRWNIAXO	396.04
760309	IRWNIDXC	523.45
760309	IRWNPAIR	249.12
760309	ISBLKSXA	536
760309	ISBLMNXI	396.24
760309	ISBLPRUR	656.7
760309	ISBLSDXA	883.82
760309	ISHPMIMN	489.46
760309	ISHTMEXA	548.97
760309	ISLDKYMA	304.63
760309	ISLEMNXI	106.74
760309	ISLKMNIL	188.68
760309	ISLMFLMA	432.99
760309	ISNTMNIS	261.13
760309	ISOLMSXA	688.4
760309	ISPKIDMA	660.3
760309	ISPLSCIS	152.92
760309	ISPNVTAL	114.21
760309	ISQHWAEX	110.03
760309	ISTNCAXF	316.26
760309	ITBNMSMA	808.22
760309	ITHCMIXG	374.43
760309	ITHCNEXL	315.2

760309	ITHCNYIH	72.52
760309	ITHCNYPG	83.22
760309	ITHCWIXA	443.12
760309	ITLYTXHU	347.62
760309	ITSCTXMU	347.62
760309	ITSPMNXA	393.42
760309	IUKAILIU	341.96
760309	IUKAKSXA	580.86
760309	IUKAMS03	865.29
760309	IUKAMSES	1088.77
760309	IVA SCXA	227.95
760309	IVBAAKXA	3550.93
760309	IVDLILXC	239.35
760309	IVDLWVXA	406.13
760309	IVNHCA11	289.46
760309	IVNHMNXI	553.85
760309	IVORVAXA	320.81
760309	IVTNILXE	471.89
760309	IVTNKYXA	393.51
760309	IVTNNJES	166.76
760309	IVTNVAXA	265.57
760309	IWCYIATC	74.78
760309	IWFLIACO	310.59
760309	IWPKTXBA	181.55
760309	JAKNGAXA	558.19
760309	JAL NMXA	747.05
760309	JAMCIAXO	323.31
760309	JAMCVTMA	684.24
760309	JAMLCA60	179.24
760309	JANEMOXA	379.52
760309	JAVANYJA	373.64
760309	JAY FLMA	386.17
760309	JAY OKXA	400.94
760309	JCBHFLAB	221.14
760309	JCBHFLMA	116.81
760309	JCBHFLSP	204.82
760309	JCBOTXLO	408.87
760309	JCBSMNXJ	306.95
760309	JCKPNVXF	836.68
760309	JCMBCA11	309.19
760309	JCMNMEM	286.43
760309	JCPTWIXA	536.33
760309	JCSNALNM	392.99
760309	JCSNCA01	259.71
760309	JCSNGAMA	457.59
760309	JCSNKYMA	354.36
760309	JCSNLAMA	334.85

760309	JCSNMIMN	64.13
760309	JCSNMINE	265.91
760309	JCSNMISA	240.3
760309	JCSNMNJA	207.21
760309	JCSNMOCI	148.15
760309	JCSNMS60	214
760309	JCSNMS63	865.29
760309	JCSNMSBL	141.49
760309	JCSNMSCB	95.8
760309	JCSNMSCP	55.35
760309	JCSNMSHA	149.09
760309	JCSNMSKW	865.29
760309	JCSNMSLB	55.35
760309	JCSNMSME	86.2
760309	JCSNMSNR	188.76
760309	JCSNMSPC	108.68
760309	JCSNMSPS	55.35
760309	JCSNMSQB	53.5
760309	JCSNMSRW	137.37
760309	JCSNMTXC	751.74
760309	JCSNNCXA	217.18
760309	JCSNNEXS	191.18
760309	JCSNNHTH	765.17
760309	JCSNOHXA	316.9
760309	JCSNSCXA	273.18
760309	JCSNTNEC	513.32
760309	JCSNTNGE	513.32
760309	JCSNTNMA	98.05
760309	JCSNTNNS	142.91
760309	JCSNTXXA	402.34
760309	JCSNWI11	367.07
760309	JCSNWYBP	1182.22
760309	JCSNWYMA	1053.33
760309	JCSOMSEF	865.29
760309	JCVLALMA	196.4
760309	JCVLARXA	219.55
760309	JCVLARXB	186.47
760309	JCVLFLAI	332.43
760309	JCVLFLAR	92.56
760309	JCVLFLBW	188.51
760309	JCVLFLCL	54.75
760309	JCVLFLFC	172.2
760309	JCVLFLGH	92.56
760309	JCVLFLIA	108.8
760309	JCVLFLJB	112.35
760309	JCVLFLJT	164.04
760309	JCVLFLKJ	332.43

760309	JCVLFLLF	164.72
760309	JCVLFLNO	95.29
760309	JCVLFLOW	102.28
760309	JCVLFLRV	157.22
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760309	JCVLFLSM	79.97
760309	JCVLFLWC	99.05
760309	JCVLFLWF	132.48
760309	JCVLGAXA	566.25
760309	JCVLIAXO	406.17
760309	JCVLILAA	349.92
760309	JCVLILXC	69.24
760309	JCVLMOXA	449.34
760309	JCVLNCAT	382.89
760309	JCVLNCAU	382.89
760309	JCVLNCXA	167.11
760309	JCVLNCXB	255.93
760309	JCVLOR56	128.67
760309	JCVLTXXA	389.6
760309	JCVLVTSC	780.74
760309	JCVMFLED	164.04
760309	JCVMFLUF	332.43
760309	JCVNFL07	153.54
760309	JCVNFL96	151.22
760309	JCVNFLSL	332.43
760309	JDDOMIXG	457.87
760309	JDGPMTXC	705.1
760309	JDSNARXA	433.1
760309	JEANNVXF	154.44
760309	JENALAXA	489.47
760309	JENKPAJK	73.65
760309	JENROHXB	213.21
760309	JERMIDNM	637.67
760309	JESPARXA	342.15
760309	JESPGAES	392.99
760309	JESPIAXO	226.28
760309	JEWLIACO	216.45
760309	JEWLKSHA	452.02
760309	JEWLOHXA	346.06
760309	JEWLORXA	433.19
760309	JFCYMOXA	85.24
760309	JFCYTNMA	242.94
760309	JFCYWYXC	587.21
760309	JFRSMNXA	225.75
760309	JFRYNHRI	402.15
760309	JFSAOHXA	467.6
760309	JFSNGAXA	245.56

760309	JFSNIAXC	447.16
760309	JFSNNHYA	517.16
760309	JFSNOR63	202.57
760309	JFSNPAXJ	338.34
760309	JFSNSCXA	434.21
760309	JFSNSDXA	485.04
760309	JFSNTXMO	288.32
760309	JFSNWI11	274.89
760309	JFVLGAXA	255.59
760309	JFVLIN01	99.18
760309	JFVLNYJF	504.42
760309	JFVLOH42	454.4
760309	JFVLVTVA	354.2
760309	JGGSNVXF	536.51
760309	JHBGWIXA	362.79
760309	JHBYLAXA	325.93
760309	JHCKWIXA	494.94
760309	JHCRGAES	566.25
760309	JHCYILXE	291.01
760309	JHCYNYJC	83.22
760309	JHCYTNDD	123.05
760309	JHCYTNXC	123.71
760309	JHCYTXXA	445.73
760309	JHDYORXA	986.9
760309	JHMLCOMA	263.26
760309	JHSNKSXA	624.42
760309	JHSNNEXL	413.36
760309	JHSNVTRA	395.3
760309	JHTNOHXA	328.38
760309	JHTNSCMA	506.52
760309	JHTWNEXS	611.29
760309	JHTWNYXA	295.57
760309	JHTWOHXA	345.54
760309	JHTWPAAA	407.57
760309	JHTWPAXB	211.2
760309	JHTWPAXG	288.19
760309	JHTWPAXJ	129.75
760309	JHTWPAXN	307.26
760309	JHTWPAXW	199.93
760309	JHVLKYXA	440.64
760309	JHVLOHXA	253.56
760309	JKCKNCXA	289.27
760309	JKCTOHXA	304.5
760309	JKISGAMA	720.47
760309	JKSNPAXJ	358.51
760309	JKVYNVXF	291.72
760309	JLBGCOMA	941.41

760309	JLLCTNMA	459.55
760309	JLTTIDXA	575.91
760309	JMBGNJJA	212.74
760309	JMFLWIXA	257.74
760309	JMHGTXXA	391.31
760309	JMPTMOX/	481.34
760309	JMRVWIXA	529.08
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760309	JMSNMOX/	549.24
760309	JMSPNMX(	394.17
760309	JMTHPAJT	392.24
760309	JMTWCA11	282.21
760309	JMTWINXA	432.4
760309	JMTWKSX/	446.04
760309	JMTWKYX/	586.29
760309	JMTWMIM	275.46
760309	JMTWMOX	494.22
760309	JMTWNDB(	483.32
760309	JMTWNYX/	399.44
760309	JMTWOH6	339.65
760309	JMTWPAXJ	447.36
760309	JMTWRINA	343.87
760309	JMTWSCX/	425.07
760309	JMTWTNX/	559.62
760309	JNBGMOX/	352.1
760309	JNBOARAC	476.85
760309	JNBOARAT	476.85
760309	JNBOARDS	476.85
760309	JNBOARM/	91.42
760309	JNBOGAM/	243.06
760309	JNBOLAMA	459.55
760309	JNBOMEX/	584.97
760309	JNBOTNXA	195.22
760309	JNBOTXXA	381.58
760309	JNCEMSXA	400.59
760309	JNCTTXXA	506.86
760309	JNCYARXA	536.27
760309	JNCYKSXA	165.58
760309	JNCYKSXB	241.84
760309	JNCYKSXC	165.58
760309	JNCYKYMA	432.62
760309	JNCYOHXA	458.55
760309	JNCYOR51	190.05
760309	JNCYWIXA	266.45
760309	JNDZPRUR	499.82
760309	JNGSFLXA	635.76
760309	JNGSLAMA	410.62

760309	JNGSOKXA	361.91
760309	JNKNKYXA	692.48
760309	JNKNMOXA	315.13
760309	JNLKCAXF	1127.08
760309	JNLNCAXF	285.18
760309	JNLWWVJL	259.33
760309	JNMLARMA	348.58
760309	JNNTPAJE	299.88
760309	JNPTMEMT	309.63
760309	JNRTLAMA	386.17
760309	JNSNNEXL	397.93
760309	JNTRORXC	433.19
760309	JNTWMSM	966.52
760309	JNTWPAXJ	117.82
760309	JNVLCAXF	334.04
760309	JNVLIAXO	251.63
760309	JNVLLAMA	616.28
760309	JNVLMIMN	359.81
760309	JNVLMNAC	396.24
760309	JNVLMNXJ	507.24
760309	JNVLNYJV	313.1
760309	JNVLSCMA	263.85
760309	JNVLVAJV	1154.28
760309	JNVLWI01	64.13
760309	JOESCOXC	389.8
760309	JOICIAXO	272.23
760309	JOLTILJO	179.04
760309	JOLTILJW	179.04
760309	JOLTMTMA	266.18
760309	JONNSCES	317.68
760309	JONRARMA	286.76
760309	JONSOKXA	291.08
760309	JOPPILXE	348.1
760309	JOQNTXXA	545.88
760309	JOTWWVXA	106.94
760309	JOY ILXD	212.11
760309	JOY TXXA	326.11
760309	JOYCWA01	397.67
760309	JPLNMOMA	79.72
760309	JPLNMTXC	929.27
760309	JPLNTXXA	381.58
760309	JPTHKYXA	532.54
760309	JPTRFLMA	162.92
760309	JRBDNVXF	536.51
760309	JRCYNJ65	353.28
760309	JRCYNJBR	67.37
760309	JRCYNJJO	68.5

760309	JRDNMNXJ	246.71
760309	JRDNMTXC	846.47
760309	JRDNNYJD	298.31
760309	JRMYPAJE	236.36
760309	JRMYTXXA	381.58
760309	JRRLTXXA	307.21
760309	JRRTVAXA	377.65
760309	JRSHPAJS	579.85
760309	JRSPMOXA	389.77
760309	JRTNTXXA	336.71
760309	JRVLILXA	349.92
760309	JRVLILXE	326.53
760309	JRVLMDJE	228.2
760309	JRVYORXC	342.28
760309	JSBGPAXJ	524.71
760309	JSBNLAMA	229.28
760309	JSCYAZMA	420.37
760309	JSPHORXX	433.19
760309	JSPHTXXA	95.1
760309	JSPRALMT	282.95
760309	JSPRARXA	136.71
760309	JSPRFLXA	538.67
760309	JSPRGAAD	332.67
760309	JSPRGAXA	307.94
760309	JSPRINXA	432.93
760309	JSPRMNXJ	396.24
760309	JSPRMOEX	239.01
760309	JSPRNYXA	386.83
760309	JSPRTNMT	202.93
760309	JSPRTXDU	334.84
760309	JSPRTXRA	488.55
760309	JSTNTXXB	231.23
760309	JSTRCAXF	238.01
760309	JSVLARDE	348.58
760309	JSVLARMA	298.11
760309	JSVLIN01	274.89
760309	JSVLSCXA	365.46
760309	JTMRKSXA	656.84
760309	JUD NDXA	708.83
760309	JUDAWIXA	373.01
760309	JULNCA12	263.37
760309	JULNNCMA	245.59
760309	JULNNEXL	422.28
760309	JUNCPRUR	335.81
760309	JUNEAKGC	2570.1
760309	JUNEAKXA	2570.1
760309	JUNEAKXB	2570.1

760309	JUNEAKXS	2570.1
760309	JUNEWI11	528.3
760309	JUNTNEXL	601.89
760309	JUNTWAXA	217.23
760309	JWCYCT00	290.58
760309	JWRGVAXA	304.22
760309	JWTTOHXA	409.59
760309	JWTTTXJW	465.94
760309	JYTNTXXA	83.62
760309	JYUYPRUR	492.69
760309	KAAAHICO	180.79
760309	KABTAZXC	395.73
760309	KADKSDXA	1185.22
760309	KAHKMOXA	829.62
760309	KAILHICO	50.91
760309	KAIMHICO	47.49
760309	KAKEAKXA	4547.46
760309	KALDOHXA	251.96
760309	KALMWAXI	322.86
760309	KALNIAXO	120.91
760309	KAMHID01	603.98
760309	KAMSUTXC	338.01
760309	KAMYTXXA	95.1
760309	KANBUTXC	1087.57
760309	KANEPAKA	178.04
760309	KANHHICO	124.87
760309	KASNAKXA	3550.93
760309	KATYTXXA	211.9
760309	KATYTXXB	197.73
760309	KATYTXXC	178.27
760309	KAUKWI11	272.99
760309	KAVLILKA	186.37
760309	KAYCWYAB	464.27
760309	KAYCWYXC	464.27
760309	KBTGMNXM	396.24
760309	KBVLTXKB	354.08
760309	KCBGPAXK	140
760309	KDDRMOXA	291.3
760309	KDHLNCXA	746.25
760309	KDHLNCXB	475.71
760309	KDMNCAXI	290.77
760309	KDRNOHXA	445.31
760309	KDVLIN01	281.87
760309	KDVLMDKV	236.36
760309	KDYHMNXA	396.24
760309	KEAUHICO	344.8
760309	KEDDCAXF	334.04

760309	KEENNDXA	867.32
760309	KEENNHW/	157.46
760309	KEHIHICO	82
760309	KEKKIACO	472.77
760309	KELLILKL	617.71
760309	KEMHTXXA	226.21
760309	KEMHTXXB	141.81
760309	KEMPOKXA	459.39
760309	KEMPTXXA	381.48
760309	KENAAKXA	1242.23
760309	KENDKSXA	1455.1
760309	KENDNYKD	391.55
760309	KENDWIXA	464.07
760309	KENNWIXA	540.44
760309	KENOWI01	141.78
760309	KENOWI11	299.34
760309	KENTCT00	320
760309	KENTIAXO	438.39
760309	KENTOH67	245.03
760309	KENTWA01	182.17
760309	KENTWAAU	389.76
760309	KENTWAM	146.31
760309	KENTWAOI	163.93
760309	KEOTIAXP	439.62
760309	KEOTOKXA	459.39
760309	KESQIAXO	405.9
760309	KESRARXA	363.09
760309	KETNGAXA	211.7
760309	KETNKSXA	656.84
760309	KETNMNXK	396.24
760309	KEVLKYXA	276.64
760309	KEVNMTXC	985.71
760309	KEWNILXD	330.79
760309	KEWNWI11	232.3
760309	KEWTMNK	140.2
760309	KEYSOKXA	768.44
760309	KFMNTXXA	340.81
760309	KFTNOKXA	403.63
760309	KGBGCA11	204.78
760309	KGBRTXXA	381.58
760309	KGCVAKXA	3550.93
760309	KGCYCA11	261.35
760309	KGCYMOXA	304.99
760309	KGFDMEXA	584.97
760309	KGFRMI02	448.63
760309	KGFSOKXA	348.04
760309	KGGRVAXA	278.69

760309	KGLDARXA	334.92
760309	KGLDTXXA	729.64
760309	KGLKFLXA	216.36
760309	KGMNAZX(	473.12
760309	KGMNAZXE	689.83
760309	KGMNIN01	367.75
760309	KGMNKSM	251.58
760309	KGMTNCM	367.89
760309	KGPRPADO	71.85
760309	KGPRPAKP	71.85
760309	KGPTTNXA	203.02
760309	KGPTTNXC	239.06
760309	KGQNVAXA	338.47
760309	KGSLAKXA	3550.93
760309	KGSLAKXG	3550.93
760309	KGSLIAXO	378.01
760309	KGSLMIXI	257.09
760309	KGTNARXA	366.13
760309	KGTNGAMA	416.82
760309	KGTNIAXO	258.46
760309	KGTNMASL	366.79
760309	KGTNMIXG	428.1
760309	KGTNMOXA	287.52
760309	KGTNNHBA	354.2
760309	KGTNNYKG	103.9
760309	KGTNOHXA	406.47
760309	KGTNOKMA	671.2
760309	KGTNPAES	104.89
760309	KGTNTNMT	259.5
760309	KGTNWAXA	158.67
760309	KGTNWIXA	638.66
760309	KGTRSCXA	326.41
760309	KGVLMOXA	350.65
760309	KGVLOHXA	474.73
760309	KGVLTXKV	235.72
760309	KGWDTXXA	223.27
760309	KGWDTXXC	134.43
760309	KGWDWVM	108.23
760309	KGWLVAXA	287.94
760309	KHAEHICO	462.21
760309	KHLAHICO	490.16
760309	KHLTWAXA	401.59
760309	KHLUHICO	136.05
760309	KHNKAKXA	3550.93
760309	KHOUHICO	344.8
760309	KHVLPAKU	64.66
760309	KIANAKXA	3550.93

760309	KIELWIXA	313.14
760309	KIFROKMA	185.52
760309	KIHEHICO	372.75
760309	KILAHICO	400.72
760309	KIM COXC	527.9
760309	KINGNCXA	203.76
760309	KINTOKXA	459.39
760309	KIOWCONI	261.47
760309	KIOWKSXA	560.62
760309	KIOWOKXA	662.59
760309	KIRKCOXC	389.8
760309	KIRNIAXO	439.62
760309	KITEGAXA	566.25
760309	KIVGAZXC	935.12
760309	KKAIHI01	294.25
760309	KKAIHIMN	294.46
760309	KKHAHICO	428.66
760309	KKTNPAXK	280.18
760309	KKTVAKXA	3550.93
760309	KKVLILXC	341.96
760309	KKVLKYMA	367.96
760309	KKVLMOM	682.32
760309	KLAOHICO	333.6
760309	KLBCOHXA	341.27
760309	KLBRILXD	341.96
760309	KLBROHXA	311.74
760309	KLCTWAXX	397.67
760309	KLDFIAXO	350.42
760309	KLDRNDXA	639.31
760309	KLFLOR11	472.3
760309	KLFLOR54	344.64
760309	KLGKAKXA	3550.93
760309	KLGRIDXC	651.74
760309	KLGRNEXC	611.29
760309	KLGRTXXA	210.81
760309	KLHIHICO	47.49
760309	KLHOHICO	355.98
760309	KLHRMNXK	396.24
760309	KLISOHXA	405.96
760309	KLKGAKXA	3550.93
760309	KLKKHICO	367.16
760309	KLKNMNXK	396.24
760309	KLKSMIKK	359.81
760309	KLLGIAXO	347.82
760309	KLLGIDXX	423.72
760309	KLLGMNXA	298.26
760309	KLLNALMA	554.15

760309	KLLNTXAT	122.2
760309	KLLNTXXA	143.52
760309	KLLNTXXC	205.29
760309	KLLRGAXA	293.89
760309	KLLRTX02	197.33
760309	KLLRTXXA	197.33
760309	KLLYIAXO	177.52
760309	KLLYNCXA	346.98
760309	KLMCMSM	840.83
760309	KLMMIAXP	285.75
760309	KLMTCAXF	343.61
760309	KLMTPAKU	494.52
760309	KLMZMIFA	135.18
760309	KLMZMIMI	448.63
760309	KLOAHICO	344.8
760309	KLPUHICO	328.02
760309	KLSLMTXC	141
760309	KLTGAKXA	3550.93
760309	KLTNIAXO	237.79
760309	KLUAHISI	294.46
760309	KLUIHIAK	247.94
760309	KLUIHICO	311.25
760309	KLVAMIXI	407.35
760309	KLVLCA12	300.67
760309	KLVLOKXA	236.06
760309	KLWAAKXA	1579.28
760309	KLWKAKXA	6543.65
760309	KMBLMNXI	96.89
760309	KMBLNEXU	1529.81
760309	KMBLSDXA	618.78
760309	KMBLWVXA	350.95
760309	KMBRIDMA	495.97
760309	KMBRMNX	390.95
760309	KMCNAZXC	978.32
760309	KMCYMOX	268.67
760309	KMLAHICO	490.16
760309	KMMLINXA	245.95
760309	KMMRWYM	1053.33
760309	KMNDILKY	668.76
760309	KMNKVAXA	414
760309	KMPNTXXA	381.58
760309	KMRRIAIT	417.32
760309	KMRRIAXO	417.32
760309	KMTKAZXA	164.11
760309	KMTNIAXO	417.13
760309	KMTNILXA	341.96
760309	KMTNINXA	294.88

760309	KMTNPAXK	165.3
760309	KMVLILAA	341.96
760309	KMVLPAKV	222.39
760309	KNAPWIXA	330.46
760309	KNBCSDXA	898.4
760309	KNBGCOM/	289.86
760309	KNBGNJKE	238.7
760309	KNBGTXXA	332.29
760309	KNBLARXA	365.89
760309	KNBNMEGI	367.89
760309	KNBONYXA	387.76
760309	KNBRVAXA	474.69
760309	KNCDILXC	371.28
760309	KNCDKSXA	656.84
760309	KNCYTXXA	520.08
760309	KNCYWVVE	91.61
760309	KNDEMIXI	563.24
760309	KNDLNCCE	196.68
760309	KNDRIDXX	544.3
760309	KNDRLAXA	374.91
760309	KNDRNDBC	209.93
760309	KNDRNYXA	265.54
760309	KNDROKXA	442.97
760309	KNDSME01	527.42
760309	KNDYALXA	685.28
760309	KNDYMNX/	468.99
760309	KNDYNYXA	391.55
760309	KNDYTXKN	440.77
760309	KNFYCA11	271.52
760309	KNGGAKXA	3550.93
760309	KNISNCXA	352.51
760309	KNKKILKK	269.29
760309	KNKRTXXA	381.58
760309	KNLDCAXF	278.47
760309	KNLDINXA	978.72
760309	KNLYNCXA	281.8
760309	KNMNILXA	341.96
760309	KNMNOHX	185.69
760309	KNMRNDX/	951.87
760309	KNNRLABH	149.8
760309	KNNRLABR	172.92
760309	KNNRLAHN	147.92
760309	KNNSMOLC	347.25
760309	KNNTMOTI	472.91
760309	KNNYILXC	304.92
760309	KNOXINXA	489.39
760309	KNOXNDXA	754.92

760309	KNOXPAXK	577.97
760309	KNPLNCXA	226.85
760309	KNPPORXA	433.19
760309	KNPPTXXA	381.58
760309	KNPTMESC	367.89
760309	KNRDKSXA	1482.92
760309	KNRDNEXH	244.97
760309	KNRDTXXA	394.07
760309	KNRKVAXA	265.57
760309	KNRMIAXO	320.87
760309	KNRSMIXG	1381.78
760309	KNSHUTXC	483.27
760309	KNSLKSNI	615.05
760309	KNSQPAKS	217.93
760309	KNSSILXC	282.43
760309	KNSSOKXA	452.59
760309	KNSTARXA	438.63
760309	KNSTIAXO	236.59
760309	KNSWNEXL	611.29
760309	KNTNOHXA	338.92
760309	KNTNOKXA	459.39
760309	KNTNTNMA	831.86
760309	KNTPIN01	104.51
760309	KNTWINXA	418.15
760309	KNTYNDXA	409.66
760309	KNTZTXKN	255.44
760309	KNVLFLXA	373.84
760309	KNVLIAXC	177.48
760309	KNVLILXD	240.7
760309	KNVLMOXA	349.7
760309	KNVLNCXA	277.77
760309	KNVLOHXA	635.08
760309	KNVLTN02	61.34
760309	KNVLTNBE	95.59
760309	KNVLTNBH	61.34
760309	KNVLTNFC	285.24
760309	KNVLTNII	61.34
760309	KNVLTNMA	61.34
760309	KNVLTNWH	77.78
760309	KNVLTNYH	119.18
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760309	KNVMTNV(	513.32
760309	KNVYNYKV	391.55
760309	KNWCWAA	389.76
760309	KNWCWAX	152.36
760309	KNWCWAX	204.98
760309	KNWCWAX	236.99

760309	KNWDCAXI	179.18
760309	KNWDLAM	692.08
760309	KNWHIAXC	324.66
760309	KNYNMNX/	131.3
760309	KOBKAKXA	3550.93
760309	KODKAKAG	3550.93
760309	KODKAKXC	3550.93
760309	KOKMIN01	104.51
760309	KOKMIN02	64.13
760309	KOKOHICO	67.09
760309	KOLBUTXC	483.27
760309	KONAHICO	294.46
760309	KONWOKM	430.78
760309	KOSKID01	619.03
760309	KOSSTXXA	347.7
760309	KOTSINXA	355.96
760309	KPAAHICO	339.21
760309	KPLNLAXA	329.86
760309	KPNKAKXA	3550.93
760309	KPRLTXXA	381.58
760309	KRCYTXFC	95.1
760309	KRCYTXKC	407.88
760309	KRHNNYKR	325.71
760309	KRKHMNXH	396.24
760309	KRKLIN01	383.24
760309	KRKMIAXO	387.64
760309	KRKSKYXA	367.3
760309	KRKWWIXA	320.73
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760309	KRLDWADV	217.23
760309	KRLDWAXX	118.83
760309	KRLKAKXA	3550.93
760309	KRLNPAKL	66.66
760309	KRLSMNXK	280.43
760309	KRLSNDXA	668.61
760309	KRMLMTXC	988.37
760309	KRMLOKM/	459.39
760309	KRMNCAXF	107.74
760309	KRMRNDXA	874.3
760309	KRMTTXKM	317.6
760309	KRMTWVM	490.38
760309	KRNCTXXA	410.97
760309	KRNGCOM/	359.88
760309	KRNKILXE	288.43
760309	KRNSTXXA	364.17

760309	KRNSUTMA	95.45
760309	KRNYAZMA	420.48
760309	KRNYMO01	249.36
760309	KRNYMOXA	249.36
760309	KRNYNEXG	316.96
760309	KRNYNJKN	171.17
760309	KRRCTXXA	381.58
760309	KRSHSCXB	387.68
760309	KRSPLAMA	353.55
760309	KRSSTXXA	381.58
760309	KRSVPAXK	283.79
760309	KRSYPAXK	485.19
760309	KRTNTXXA	222.17
760309	KRUMTXXA	187.93
760309	KRVLCAXF	105.67
760309	KRVLNCXA	217.24
760309	KRVLTXXA	410.42
760309	KRVLTXXC	410.42
760309	KRWDILXD	314.08
760309	KRWDPAXK	268.16
760309	KSCAMO54	511.46
760309	KSCBMO35	511.46
760309	KSCBMOAM	511.46
760309	KSCCMOFC	511.46
760309	KSCSMSAS	865.29
760309	KSCSMSMA	422.99
760309	KSCSTXXA	381.58
760309	KSCYKS10	111
760309	KSCYKSBN	199.74
760309	KSCYKSBS	199.74
760309	KSCYKSCB	79.46
760309	KSCYKSJO	122.29
760309	KSCYKSLE	117.13
760309	KSCYKSNA	111.95
760309	KSCYKSOL	137.81
760309	KSCYKSPA	160.26
760309	KSCYKSSH	170.14
760309	KSCYKSST	173.89
760309	KSCYKSVD	584.5
760309	KSCYMO01	83.44
760309	KSCYMO02	112.06
760309	KSCYMO03	511.46
760309	KSCYMO04	105.83
760309	KSCYMO05	83.44
760309	KSCYMO09	64.63
760309	KSCYMO11	511.46
760309	KSCYMO20	140.3

760309	KSCYMO21	123.55
760309	KSCYMO22	82.28
760309	KSCYMO23	119.51
760309	KSCYMO24	141.13
760309	KSCYMO25	129.65
760309	KSCYMO40	158.5
760309	KSCYMO41	149.19
760309	KSCYMO42	140.8
760309	KSCYMO44	115.68
760309	KSCYMO45	170.14
760309	KSCYMO48	115.68
760309	KSCYMO55	64.63
760309	KSCYMOAV	511.46
760309	KSCYMOEC	511.46
760309	KSCYMOM(	489.24
760309	KSCYMOSV	64.63
760309	KSCZMODF	511.46
760309	KSGKAKXA	3550.93
760309	KSHKMOXA	494.22
760309	KSHNWIXA	540.77
760309	KSHRUTAA	483.27
760309	KSSMFLXA	156.85
760309	KSSMFLXB	242.02
760309	KSSMFLXD	254.51
760309	KSSNMNXK	230.91
760309	KSTNALXA	397.17
760309	KSTNNCXA	164.66
760309	KSVLNYXA	281.04
760309	KSWKIAXO	367.81
760309	KTBANYKB	391.55
760309	KTBGILXD	327.59
760309	KTCHAKXB	6536.37
760309	KTCHIDMA	487.47
760309	KTCHLAMA	305.66
760309	KTCHOKMA	408.45
760309	KTFLWAXA	438.77
760309	KTHRNDXA	451.57
760309	KTLKAKXA	3550.93
760309	KTMCTXXA	381.58
760309	KTNGPAXK	256.7
760309	KTNHNYKA	237.12
760309	KTRVMNXK	396.24
760309	KTVLLAMA	247.56
760309	KTVLMOXA	687.43
760309	KTZBAKXA	3550.93
760309	KTZMMDKI	355.46
760309	KULAHICO	395.12

760309	KULMNDX/	737.16
760309	KUNAIDM/	173.49
760309	KVLNAKXA	3550.93
760309	KWCYOKX/	459.39
760309	KWDMCAX	334.04
760309	KWGKAKX/	3550.93
760309	KWLGALXA	290.28
760309	KWLKAKXA	3550.93
760309	KWLNHICO	194.95
760309	KWNNINX/	284.1
760309	KWNWMIN	451.1
760309	KWSKWIX/	423.4
760309	KXVLPAXK	701.35
760309	KYBRCA11	316
760309	KYHGFLMA	290.12
760309	KYKKAKXA	3550.93
760309	KYLESDXA	177.5
760309	KYLETX01	375.54
760309	KYLETXXA	274.05
760309	KYLRFLLS	530.98
760309	KYLRFLMA	382.97
760309	KYNTAZXC	415.51
760309	KYPTILXE	341.96
760309	KYPTNJKY	218.72
760309	KYSRWVMI	501.79
760309	KYSTFLXA	192.51
760309	KYSTIAXO	286.94
760309	KYSTNEXS	611.29
760309	KYSTOKXA	241.42
760309	KYSTSDXA	277.33
760309	KYUKAKXA	3550.93
760309	KYVLUTMA	184.76
760309	KYVLVAXA	447.83
760309	KYWSFLM/	722.84
760309	KZBYAKZB	3550.93
760309	KZTNPAKZ	271
760309	KZTWVAX/	250.71
760309	LAACNM01	315.56
760309	LACNCA11	115.28
760309	LACNIAXO	76.12
760309	LACNILXD	189.83
760309	LACNINXA	321.15
760309	LACNNHNN	151.53
760309	LACNWAX>	175.64
760309	LACRCA11	151.17
760309	LACRINXA	426.64
760309	LACRKSEL	608.58

760309	LACRMNXL	457.81
760309	LACRVAXA	521.56
760309	LACTKYXA	261.45
760309	LACTWAXA	262.8
760309	LACYKSXA	380.63
760309	LACYMIXI	278.94
760309	LACYWA01	63.73
760309	LADDILXA	425.34
760309	LADDNDXA	918.86
760309	LADGIN01	376.29
760309	LADNTXEN	375.4
760309	LADRIAXO	302.66
760309	LAFNINXA	419.96
760309	LAFRTXXA	198.02
760309	LAFRWIXA	382.51
760309	LAGRIN01	386.13
760309	LAGRORAY	472.3
760309	LAGRORXB	1002.55
760309	LAGRTNXA	326.74
760309	LAHBCAXF	146.31
760309	LAHMOKXA	459.39
760309	LAHNCA11	157.51
760309	LAIEHICO	225.52
760309	LAJLCA11	153.91
760309	LAJRCOXC	630.91
760309	LAKEMSMA	547.29
760309	LAKEWYMA	529.89
760309	LAKNKSXA	279.03
760309	LAKTIAAB	397.04
760309	LAKTNDXA	488.43
760309	LAMLILXA	341.96
760309	LAMNIAXO	478.16
760309	LAMRARXA	536.27
760309	LAMRCOXC	678.04
760309	LAMRMOO	293.81
760309	LAMRNDXA	508.04
760309	LAMRSCXA	308.88
760309	LAMSCA01	117.36
760309	LAMSCAAC	117.36
760309	LAMSNMV	149.63
760309	LAMSTXXA	93.29
760309	LAMTCA11	150.01
760309	LAMTIAXO	326.23
760309	LAMTMOD	441.75
760309	LAMTOKXA	531.63
760309	LANEKSXA	459.47
760309	LANESCXA	468.9

760309	LANGPALA	255.09
760309	LANVTXXA	361.42
760309	LAONWIXD	588.5
760309	LAPIOR52	775.26
760309	LAPLILXC	341.96
760309	LAPLINXA	360.17
760309	LAPNCAXF	82.53
760309	LAPNCAXG	82.76
760309	LAPNCAXL	82.76
760309	LAPNUTXC	483.27
760309	LAPNWIXA	540.44
760309	LAPRTXLP	610.63
760309	LAPTINXB	354.58
760309	LAPTINXC	367.52
760309	LAPTINXD	310.45
760309	LAPTMNXL	396.24
760309	LAPTPAXL	418.61
760309	LAPWID01	338.85
760309	LAPZINXA	303.99
760309	LAQNCAXG	218.44
760309	LARCPALM	101.59
760309	LARDMOXA	558.28
760309	LARDTXAC	89.75
760309	LARDTXDG	89.75
760309	LARDTXEI	375.54
760309	LARDTXLA	89.75
760309	LARDTXNK	375.54
760309	LARLDELR	133.71
760309	LARLIAXO	356.93
760309	LARLINXA	241.11
760309	LARLMDCC	99.54
760309	LARLMDDY	94.8
760309	LARLMDEH	375.08
760309	LARLMDLR	99.54
760309	LARLMSCN	865.29
760309	LARLMSMA	483.02
760309	LARLMTMA	186.79
760309	LARLNENW	596.84
760309	LARLWAXX	306.64
760309	LARMWY1Z	1182.22
760309	LARMWYN	274.32
760309	LARSILXD	337.16
760309	LARSLAXA	389.54
760309	LARTTXXA	381.58
760309	LARUOHXA	362.45
760309	LASLUTXC	483.27
760309	LASRTXXA	288.03

760309	LATHWAXA	335.27
760309	LATNCA11	224.36
760309	LATTSCLS	312.78
760309	LAUDINXA	463.55
760309	LAUPHICO	428.66
760309	LAUROHXA	274.55
760309	LAVAWIXA	281.27
760309	LAVCARXA	234.9
760309	LAVLOHXB	405.21
760309	LAVNGAXA	219.39
760309	LAVNMTXC	348.47
760309	LAVTCOXC	424.34
760309	LAWNTXXA	289.42
760309	LBBYMTXC	563.95
760309	LBCKTX28	102.14
760309	LBCKTX97	70.75
760309	LBCKTXAV	375.54
760309	LBCKTXFR	119.37
760309	LBCKTXND	255.89
760309	LBCKTXPA	106.45
760309	LBCKTXPS	70.75
760309	LBCKTXSW	70.75
760309	LBCKWVOF	476.42
760309	LBCTIAXO	257.51
760309	LBCTINXA	302.44
760309	LBCTOHXA	318.34
760309	LBHLTXLH	254.47
760309	LBJTKYMA	310.81
760309	LBLKWA01	185.41
760309	LBLLFLXA	207.21
760309	LBLLMO01	494.22
760309	LBLLMOXA	494.22
760309	LBLLTXLB	175.45
760309	LBNNCT00	312.68
760309	LBNNILKG	307.69
760309	LBNNIN01	330.23
760309	LBNNKSXA	629.33
760309	LBNNKYXA	449
760309	LBNNMOXA	300.57
760309	LBNNNEXS	611.29
760309	LBNNNHBA	621.32
760309	LBNNNHMS	621.32
760309	LBNNNJXJ	244.99
760309	LBNNOHXA	160.47
760309	LBNNORXB	246.41
760309	LBNNPAES	111.56
760309	LBNNSCXA	392.37

760309	LBNNTNM/	242.94
760309	LBNNVALB	221.27
760309	LBNNVARD	265.57
760309	LBNNWIXA	195.18
760309	LBPLWIXA	364.19
760309	LBRDILDG	152.04
760309	LBRDILLM	152.04
760309	LBRGWYXC	1275.39
760309	LBRLKS04	458.39
760309	LBRLMOXA	422.92
760309	LBRTILLB	326.22
760309	LBRTINXA	229.46
760309	LBRTKSXA	656.84
760309	LBRTKYXA	437.89
760309	LBRTMEXA	430.53
760309	LBRTMSM/	840.83
760309	LBRTNCXA	310.59
760309	LBRTNEXL	431.2
760309	LBRTNYLB	476.39
760309	LBRTOHXA	224.38
760309	LBRTSCMA	266.83
760309	LBRTTXLB	337.65
760309	LBTYPAXL	440.6
760309	LBVLIAXO	438.06
760309	LBVLILAQ	164.34
760309	LBVLILLI	164.34
760309	LBVLLAMA	571.73
760309	LBVLTNXA	615.77
760309	LCBGARXA	536.27
760309	LCBGPAXL	250.92
760309	LCDLMSAK	1224.06
760309	LCDLMSM/	1224.06
760309	LCFRCA11	157.11
760309	LCGVOKXA	372.96
760309	LCGVVAXA	265.57
760309	LCHEAZXC	420.37
760309	LCHLNMXC	762.69
760309	LCHNMIXG	662.72
760309	LCHNPAES	686.95
760309	LCHTWI11	245.59
760309	LCKBOH49	125.81
760309	LCKHSCXA	384.74
760309	LCKHTXLK	158.17
760309	LCKLPAXR	440.6
760309	LCKNTXLO	347.64
760309	LCKRTXXA	381.58
760309	LCKYOHXA	263.64

760309	LCLDMOXA	494.22
760309	LCLRIAXO	241.19
760309	LCMBLAMA	359.76
760309	LCMLMEXA	579
760309	LCMPLAMA	895.84
760309	LCNGMOXA	488.19
760309	LCPTILLP	157.75
760309	LCPTLAMA	396.97
760309	LCPTNYLK	111.29
760309	LCRGIAXO	439.62
760309	LCRNINXB	356.59
760309	LCRNMOXA	494.22
760309	LCRSWAXA	446.67
760309	LCRSWIXA	182.05
760309	LCRSWIXB	201.88
760309	LCRSWIXC	97.96
760309	LCSNLAXA	302.42
760309	LCSPMOXA	485.16
760309	LCSRMAGR	222.96
760309	LCSRNCMA	206.78
760309	LCSRNYXA	560.66
760309	LCSTNCMA	259.75
760309	LCSTTXLC	238.02
760309	LCTAMIXI	359.71
760309	LCVLARXA	322.81
760309	LCVYCAXF	316.4
760309	LCWDMOC	96.88
760309	LCWDNV11	156.08
760309	LCWDNYXA	332.02
760309	LCYVPAXL	338.63
760309	LDDLIAXO	439.62
760309	LDDNMOXA	478.84
760309	LDGPNEXS	611.29
760309	LDGSMTXC	415.33
760309	LDHLARXA	136.71
760309	LDLKFLXA	348.33
760309	LDLWILXC	304.3
760309	LDLWMAW	213
760309	LDLWMOXA	478.65
760309	LDLWVTXA	679.9
760309	LDNBPALB	217.93
760309	LDNGMIXG	529.71
760309	LDRSTXXA	300.39
760309	LDRYOHXA	409.59
760309	LDUFWIXA	342.27
760309	LDVLCOMA	507.76
760309	LDVLNJLD	294.1

760309	LDVLOHXA	526.8
760309	LDVLPAES	213.27
760309	LDVRMDLC	97.16
760309	LDVYPALV	363.36
760309	LDWCGAXA	473.19
760309	LDWDMOL	425.31
760309	LDYRCT00	187.62
760309	LDYRIAXO	419.16
760309	LDYSVAXA	331.49
760309	LDYSWI11	443.52
760309	LEADSDCO	324.16
760309	LEBCCA11	287.63
760309	LEBCCA12	270.11
760309	LEBGMOXA	389.21
760309	LEBGOR54	207.44
760309	LEBOKSXA	426.99
760309	LECTALXA	339.99
760309	LECTMNXL	361.42
760309	LEDRIDXC	660.3
760309	LEDRMNXL	291.71
760309	LEDSALXA	241.56
760309	LEDSALXB	252.81
760309	LEDSMEXA	434.87
760309	LEDSNDXA	811.39
760309	LEDSUTMA	483.27
760309	LEDYOKXA	712.62
760309	LEE FLXA	566.58
760309	LEE MAHI	435.29
760309	LEEVLAXA	467.66
760309	LEGHNEXG	462.54
760309	LEHIUT04	458.32
760309	LEHIUTMA	171.04
760309	LEHRNDXA	614.69
760309	LEHTNJ01	72.58
760309	LELDIAXO	307.85
760309	LELDILXB	341.96
760309	LELDMSMA	543.04
760309	LEMRCA11	271.76
760309	LEMRCA12	231.74
760309	LEMTILLE	241.4
760309	LEMTILLN	189.63
760309	LENAILXA	411.04
760309	LENAMSSU	457.59
760309	LENAWIXA	370.35
760309	LENRIDXA	626.23
760309	LENRILXA	355
760309	LENRKSXA	656.84

760309	LENRNCHA	310.03
760309	LENRNCHU	394.26
760309	LENXGAXA	409.97
760309	LENXIAXO	439.62
760309	LENXKS02	584.5
760309	LENXKS24	88.4
760309	LENXMAW	455.84
760309	LEO INXA	216.94
760309	LEOLARXA	265.78
760309	LEOLPAXL	256.39
760309	LEOLSDXA	883.82
760309	LEOMTNXA	602.61
760309	LEONIAXO	433.44
760309	LEONKSPI	293.81
760309	LEOTKSXA	1338.04
760309	LEOTMNXL	396.24
760309	LEPPAZXC	415.51
760309	LEPRPALE	593.37
760309	LERYGAMA	305.66
760309	LERYKSXA	656.84
760309	LERYMNXB	327.83
760309	LERYPAXL	440.6
760309	LESLARXA	527.02
760309	LESLGAXA	342.54
760309	LESLMIMN	297.89
760309	LESRMNLS	67.52
760309	LETNMOXA	462.42
760309	LEVLLABF	599.48
760309	LEVLLAFP	508.03
760309	LEVLLAMA	549.57
760309	LEVLLASN	599.48
760309	LEVLTXXA	381.58
760309	LEWSDELW	124.87
760309	LEWSIAXO	310.61
760309	LEWSINXA	234.57
760309	LEWSKSXA	656.84
760309	LEWSWIXA	540.44
760309	LFKNTXXA	97.96
760309	LFLROKXA	459.39
760309	LFLTTNMA	262.95
760309	LFNTKSXA	649.31
760309	LFRSTXLF	381.58
760309	LFRVILXA	262.92
760309	LFRVNYLE	729.81
760309	LFTTLAMA	249.44
760309	LFYTALRS	266.83
760309	LFYTCA11	146.88

760309	LFYTGAXA	231.33
760309	LFYTILXD	336.92
760309	LFYTINXA	170.56
760309	LFYTINXB	179.09
760309	LFYTINXC	177.64
760309	LFYTINXD	183.4
760309	LFYTINXF	195.69
760309	LFYTKYMA	516.63
760309	LFYTLA07	548.02
760309	LFYTLA18	548.02
760309	LFYTLA31	171.56
760309	LFYTLA36	548.02
760309	LFYTLAAT	190.47
760309	LFYTLAMA	86.42
760309	LFYTLAUO	548.02
760309	LFYTLAVM	171.56
760309	LFYTMNXA	396.24
760309	LFYTNYLF	91.93
760309	LFYTOHXA	258.83
760309	LFYTTNXA	513.29
760309	LGBHCAXF	151.38
760309	LGBKFLXA	93.3
760309	LGBRNJLB	328.74
760309	LGCKORXX	433.19
760309	LGCYTXXA	231.99
760309	LGDLOKXA	459.39
760309	LGGTCAXF	334.04
760309	LGHTVA01	159.82
760309	LGISKSXA	656.84
760309	LGLKSDXA	883.82
760309	LGLKWIXA	388.87
760309	LGLNNVXF	200.61
760309	LGMDMAL(	188.33
760309	LGNDNVXF	310.79
760309	LGNGCA12	109.82
760309	LGNRINXA	294.5
760309	LGNRPALI	421.11
760309	LGNTNDXA	927.36
760309	LGPKTXXA	375.54
760309	LGPNILXA	335.77
760309	LGPTINXA	481.67
760309	LGPTKYXA	325.61
760309	LGPTLAMA	437.67
760309	LGRCILLG	198.21
760309	LGRDCA11	334.04
760309	LGRDIAXO	346.55
760309	LGRNCA12	334.04

760309	LGRNGAFN	70.93
760309	LGRNGAM/	79.05
760309	LGRNINXA	389.87
760309	LGRNKYES	227.93
760309	LGRNMOX/	824.72
760309	LGRNNCXA	282.16
760309	LGRNOHXA	274.13
760309	LGRNTXXA	444.96
760309	LGRNWYXC	1465.48
760309	LGTNALMA	267.94
760309	LGTNIAXO	316.68
760309	LGTNILXC	341.96
760309	LGTNNM01	628.95
760309	LGTNNMX/	493.18
760309	LGTNPAXL	673.76
760309	LGTVPAXL	376.67
760309	LGTWOKXA	459.39
760309	LGVLGACS	286.35
760309	LGVLMNXL	378.48
760309	LGVLWIXA	386.22
760309	LGVWTX19	102.14
760309	LGVWTXBA	70.48
760309	LGVWTXEY	375.54
760309	LGVWTXGF	102.14
760309	LGVWTXJU	243.69
760309	LGVWTXMI	123.69
760309	LGVWTXPL	70.48
760309	LGVWTXTL	375.54
760309	LGVWWA0	271.9
760309	LGVYNJXJ	229.28
760309	LGVYSDXA	883.82
760309	LGWDNCX/	397.19
760309	LGWDNDX/	242.53
760309	LHACFLXA	383.33
760309	LHCYAZXC	625.51
760309	LHGHIAXP	282.3
760309	LHGHKSXA	448.77
760309	LHMNTXXA	381.58
760309	LHNAHICO	361.57
760309	LHRPILXC	295.21
760309	LHRPKSXA	656.84
760309	LHSPIDMA	252.01
760309	LHSTNYLH	99.49
760309	LHTNPALE	409.55
760309	LHUEHIAS	247.94
760309	LHUEHIMN	191.53
760309	LHVLIAXP	346.55

760309	LIMAILXC	311.11
760309	LIMAMTXC	921.07
760309	LIMAOHAH	365.01
760309	LIMAOHEI	365.01
760309	LIMAOHXA	72.18
760309	LIMAOHXB	221.67
760309	LIMNCOMA	444.96
760309	LINDWAXA	577.59
760309	LINNMOTW	203.75
760309	LIPNTXXA	388.19
760309	LITZPAXE	182.06
760309	LIVNLAXA	306.63
760309	LIVNMIMN	131.14
760309	LIVNMINW	136.45
760309	LIVNMIUX	133.75
760309	LIVNNYXA	469.34
760309	LJASPRUR	728.01
760309	LJNTCOXC	428.86
760309	LJTSTXXA	381.58
760309	LKAHTXXA	238.72
760309	LKALFLXA	188.76
760309	LKANMIXI	246.28
760309	LKANSDXA	549.71
760309	LKARCAAB	404.19
760309	LKARCAXF	404.19
760309	LKARLAMA	391.07
760309	LKARPALA	247.1
760309	LKBLGAXA	376.82
760309	LKBNFLXB	235.81
760309	LKBNMNXL	460.22
760309	LKBRCA11	185.16
760309	LKBRFLXA	194.91
760309	LKBRMNXL	458.61
760309	LKBRTXXA	381.58
760309	LKBTFLXA	415.05
760309	LKBYWAXA	235.92
760309	LKCFTXXL	314.44
760309	LKCHAZXC	415.51
760309	LKCHLADT	86.42
760309	LKCHLAMB	173.64
760309	LKCHLAMW	190.47
760309	LKCHLAUN	141
760309	LKCHLAWN	329.09
760309	LKCHLAWU	86.42
760309	LKCLTXXA	381.58
760309	LKCMPALC	380.67
760309	LKCRMNXL	391.71

760309	LKCTLAMA	318.99
760309	LKCYARXA	92.27
760309	LKCYCOXC	389.8
760309	LKCYFLMA	408
760309	LKCYIAXO	309.27
760309	LKCYKSXA	620.76
760309	LKCYMIXI	441.15
760309	LKCYMNXL	398.89
760309	LKCYSCXA	273.51
760309	LKCYTNMA	219.18
760309	LKDLTXXA	147.64
760309	LKFDMNXL	231.93
760309	LKFRILLF	239.65
760309	LKFSINXH	313.45
760309	LKGNWI01	440.43
760309	LKGOMIXI	451.1
760309	LKGRCOXC	310.2
760309	LKGRNYLR	443.15
760309	LKGWWAX	338.88
760309	LKHGCAXF	221.21
760309	LKHLFLXA	273.44
760309	LKHNARXA	373.14
760309	LKHNNYLH	391.55
760309	LKHRNJ01	72.58
760309	LKISCAXF	522.19
760309	LKKMTXXA	379.75
760309	LKKPTXXA	160.48
760309	LKKTNYLK	98.95
760309	LKLACA11	215.48
760309	LKLDFL65	95.71
760309	LKLDFLXA	95.71
760309	LKLDFLXE	163.08
760309	LKLDFLXN	214.97
760309	LKLDGAXA	207.26
760309	LKLIMIMN	451.1
760309	LKLLMIMN	273.86
760309	LKLLMNXL	67.52
760309	LKLRNCCE	297.89
760309	LKLTMOXA	205.95
760309	LKMDNVXF	295.81
760309	LKMLIAXO	306.02
760309	LKMLOHXA	176.85
760309	LKMLWIXA	344.94
760309	LKMNINXA	275.09
760309	LKMRFLHE	149.8
760309	LKMTCOMA	172.28
760309	LKNBWIXA	938

760309	LKNRMIXJ	437.97
760309	LKNRSD01	731.37
760309	LKODMIM	379.98
760309	LKORMILO	253.52
760309	LKOSOR62	130.59
760309	LKOZMOE	803.39
760309	LKPCFLXA	340.84
760309	LKPCNYLA	819.67
760309	LKPETXXA	614.23
760309	LKPKGAMA	231.24
760309	LKPKIACO	384.89
760309	LKPKKYLP	127.4
760309	LKPKMNXL	328.23
760309	LKPLNYXA	410.76
760309	LKPLUTXC	936.26
760309	LKPRLAAL	590.02
760309	LKPRLAMA	606.32
760309	LKPRSDCO	420.67
760309	LKPTCA02	266.69
760309	LKQNWAXA	397.67
760309	LKSDAZAE	962.45
760309	LKSDCA12	176.51
760309	LKSDMTXC	347.97
760309	LKSDORXX	490.82
760309	LKSNGAXA	300.32
760309	LKSTINXA	224
760309	LKSTWAXA	286.35
760309	LKTMWIXA	462.51
760309	LKVGARMA	529.41
760309	LKVGIN01	472.93
760309	LKVGTXXA	381.58
760309	LKVLCT00	445.05
760309	LKVLILLK	353.09
760309	LKVLMNXL	279.21
760309	LKVLMSXA	965.96
760309	LKVWARXA	768.44
760309	LKVWIAAN	439.62
760309	LKVWIAXO	229.69
760309	LKVWIDXC	382.61
760309	LKVWMIXG	481.57
760309	LKVWORXX	370.71
760309	LKVWSCMA	426.93
760309	LKVWTXXA	381.58
760309	LKVYNVXF	536.51
760309	LKWCNCXA	412.27
760309	LKWDCAA	81.12
760309	LKWDCOM	50.84

760309	LKWDGAXA	576.76
760309	LKWDNJLK	346.94
760309	LKWDNMX	588.95
760309	LKWDNYXA	456.56
760309	LKWDOH52	213.41
760309	LKWDPAXL	460.55
760309	LKWDSCXA	189.9
760309	LKWDWIXA	427.91
760309	LKWLFLXA	100.49
760309	LKWLFLXE	232.46
760309	LKWLMNXI	419.14
760309	LKWLSCRS	187.92
760309	LKWNPAXL	234.3
760309	LKWNWAX	397.67
760309	LKZRILLZ	239.18
760309	LLALMIXG	711.69
760309	LLANTXXA	663.64
760309	LLBNGAMA	142.17
760309	LLBRMOOV	397.92
760309	LLKHNYXA	668.47
760309	LLLNALXA	448.46
760309	LLLNALXB	435.97
760309	LLMNFLXA	188.76
760309	LLNGLABU	278.21
760309	LLNGLAHV	212.94
760309	LLNGTXLU	418.85
760309	LLTNCA11	462.55
760309	LLTNNCXA	245.28
760309	LLVLNCXA	348.32
760309	LLVLOH53	253.1
760309	LMBRMTXC	1045.7
760309	LMCVCAXF	401.97
760309	LMCYGAMA	566.25
760309	LMDRMTXC	527.01
760309	LMKNGAM	549.24
760309	LMLNCAXF	162.37
760309	LMMNSDXA	1297.78
760309	LMNSMASC	311.99
760309	LMNSMOXA	494.22
760309	LMOHNJXU	244.37
760309	LMPCCAXF	84.69
760309	LMPCCAXG	210.36
760309	LMPSTXLS	347.75
760309	LMRCMEBS	369.96
760309	LMRGWIXA	433.71
760309	LMRSIABR	381.84
760309	LMRSIAXO	141.55

760309	LMSPIAXO	481.52
760309	LMSTMEM	475.08
760309	LMSTMEYA	472.12
760309	LMSTNYLM	391.55
760309	LMSTTNXA	232.87
760309	LMTNILXE	341.96
760309	LMTNMEXA	334.23
760309	LMTNMNX	280.3
760309	LMTNMSSS	722.92
760309	LMTNNCM	167.92
760309	LMTNTXLM	180.66
760309	LMTTIAXO	215.2
760309	LMVGAKXA	3550.93
760309	LMVLMIXI	340.53
760309	LMVLNJLV	259.45
760309	LMYNNEXS	611.29
760309	LNBGKSLI	217.2
760309	LNBGMASC	364.96
760309	LNBGMIXG	257.75
760309	LNBGVTEC	710.36
760309	LNBHCATV	64.21
760309	LNBHCAXF	64.21
760309	LNBHCAXG	81.12
760309	LNBHCAXH	138.09
760309	LNBHCAXJ	81.35
760309	LNBHCAXL	179.3
760309	LNBHCAXM	59.63
760309	LNBHCAXP	81.35
760309	LNBHCAXS	81.35
760309	LNBHCAXT	167.19
760309	LNBHMEXA	438.97
760309	LNBHNCMA	232.94
760309	LNBHNYLB	96.54
760309	LNBHWAXA	167.36
760309	LNBOIAXO	509.5
760309	LNBOMNXI	314.62
760309	LNBTAZXC	145.46
760309	LNCLALXA	308.35
760309	LNCLARXA	259.73
760309	LNCLCA11	191.99
760309	LNCLILXC	280.17
760309	LNCLKSLI	290.25
760309	LNCLMEWE	491.19
760309	LNCLMIXG	582.85
760309	LNCLMNXL	287.09
760309	LNCLMOXA	620.44
760309	LNCLMTXC	328.25

760309	LNCLNEXA	61.55
760309	LNCLNEXB	153.28
760309	LNCLNEXD	153.28
760309	LNCLNEXL	61.55
760309	LNCLNEXS	230.41
760309	LNCNMDLN	477.89
760309	LNCSCAXF	195.18
760309	LNCSCAXG	88.98
760309	LNCSKSXA	326.11
760309	LNCSKYXA	333.03
760309	LNCSMNXL	396.24
760309	LNCSMOGL	852.72
760309	LNCSNHHI	922.68
760309	LNCSNYLC	65.32
760309	LNCSOH65	213.74
760309	LNCSPA07	407.57
760309	LNCSPALA	58.1
760309	LNCSSCXA	314.24
760309	LNCSWIXA	184.91
760309	LNCYHIMN	294.46
760309	LNCYORXX	403.2
760309	LNCYTNMA	201.68
760309	LNDANDXA	927.36
760309	LNDLALXA	339.22
760309	LNDLARMA	310.26
760309	LNDLMNXE	389.79
760309	LNDLPALD	91.68
760309	LNDLTXTU	337.65
760309	LNDNALMA	808.56
760309	LNDNCAXF	82.53
760309	LNDNIAXO	308.03
760309	LNDNINXA	254.82
760309	LNDNMIXG	283.23
760309	LNDNNJ01	202.36
760309	LNDNTNXA	576.1
760309	LNDNTXXA	325.32
760309	LNDRNMXC	560.19
760309	LNDRSCXA	298.43
760309	LNDRTX01	375.54
760309	LNDRWYAK	1182.22
760309	LNDRWYM	612.31
760309	LNDSCAXF	336.61
760309	LNDSMTXC	1045.22
760309	LNDSNEXH	544.63
760309	LNDSOH66	353.09
760309	LNDSOKXA	317.18
760309	LNDSWIXA	402.39

760309	LNDYNYLN	251.46
760309	LNFRKSXA	313.34
760309	LNFRNDXA	912.08
760309	LNFRPAXL	370.87
760309	LNGBMNXI	396.24
760309	LNGDKSXA	477.21
760309	LNGDNDXA	586.18
760309	LNGLORXX	433.19
760309	LNGLWAXA	279.11
760309	LNGLWYXC	1465.48
760309	LNGNMOXA	351.99
760309	LNGTTXXA	833.71
760309	LNGVIAXO	241.38
760309	LNGVINXA	389.87
760309	LNGVOKXA	459.39
760309	LNHGMDAV	375.08
760309	LNHMMDA	97.16
760309	LNHMMDL	97.16
760309	LNJCMOXA	275.55
760309	LNKNNDXA	405.96
760309	LNLKFLXA	234.01
760309	LNLKWA01	264.73
760309	LNLKWIXA	440.5
760309	LNLXPALN	238.7
760309	LNMLILXD	291.22
760309	LNMTCOM	163.08
760309	LNNGIACO	531.5
760309	LNNGMI01	448.63
760309	LNNGMIDC	107
760309	LNNGMIMI	64.13
760309	LNNGMINV	104.51
760309	LNNGMISO	104.51
760309	LNNGMIVE	107
760309	LNNGMIXI	104.51
760309	LNNGNCXA	701.3
760309	LNNGNJHC	223.13
760309	LNNGNYLG	462.68
760309	LNNHMIQD	448.63
760309	LNNSMOXA	654.48
760309	LNNXSDXA	204.19
760309	LNOKTX01	375.54
760309	LNOKTXXA	244.23
760309	LNONMIXI	249.18
760309	LNPHOKXA	455.2
760309	LNPKMIAT	223.27
760309	LNPNAKZA	2570.1
760309	LNPNCAXF	120.21

760309	LNPNNERE	1308.92
760309	LNPRMNXL	399.83
760309	LNRDARXA	363.89
760309	LNRDMNXL	396.24
760309	LNRDNDM'	247.26
760309	LNRDTXXA	333.56
760309	LNRHTXXA	314.54
760309	LNRKIAXO	439.62
760309	LNRKILXA	363.33
760309	LNRKWIXB	386.22
760309	LNRVKSXA	285.16
760309	LNRVNYXA	346.9
760309	LNSDPALD	181.56
760309	LNSEMIXI	652.82
760309	LNSRILAB	318.85
760309	LNSTMNXL	342.86
760309	LNSTTXXA	305.1
760309	LNSVPAXL	465.94
760309	LNTNGAXA	448.62
760309	LNTNIN01	505.54
760309	LNTNNCMA	202.93
760309	LNTNNCVA	435.8
760309	LNTNNDXA	422.79
760309	LNTRIAXO	163.42
760309	LNTWMDL'	134.82
760309	LNVLALXA	295.68
760309	LNVLIAXO	503.86
760309	LNVLINXA	262.86
760309	LNVLKSXA	483.01
760309	LNVLMEXA	452.05
760309	LNVLPAXL	228.76
760309	LNVYCA11	191.35
760309	LNWDCAXF	394.98
760309	LNWDKSXA	306.94
760309	LNWDMIM	326.22
760309	LNWDNEXM	373.09
760309	LNWFOKM	419.83
760309	LNYNIAXO	359.46
760309	LOA UTXC	483.27
760309	LOAMILXC	280.62
760309	LOCOOKXA	420.93
760309	LODAILXC	373.91
760309	LODGSCXA	421.38
760309	LODICA01	140.11
760309	LODINYXA	391.55
760309	LODIOHXA	303.36
760309	LODIWIXA	326.42

760309	LODNTNM/	247.96
760309	LODRCOXC	389.8
760309	LOGNIAXO	283.89
760309	LOGNNMX(	762.69
760309	LOGNOHX/	461.5
760309	LOGNOKXA	459.39
760309	LOGNUTM/	54.69
760309	LOGNWVH	131.5
760309	LOGTINXA	586.4
760309	LOHNTXXA	381.58
760309	LOKBOKXA	431.26
760309	LOLDTXXA	260.33
760309	LOLOMTM/	96.96
760309	LOLTCA11	334.04
760309	LOLTTXXA	348.25
760309	LOMAMTX(	778.28
760309	LOMRWIX/	396.34
760309	LOMSCA11	182.76
760309	LOMSNERC	476.58
760309	LOMSWAX/	397.67
760309	LOMTCA11	104.07
760309	LOMTTXXA	481.22
760309	LOMXILXC	301.65
760309	LOMXNCX/	471.61
760309	LOMXTXXA	358.49
760309	LONATXXA	381.58
760309	LONDARXA	531
760309	LONDKYXA	415.62
760309	LONDOH85	216.32
760309	LONDTXXA	381.58
760309	LONGMSX/	925.43
760309	LONKARNB	205.02
760309	LONNARXA	530.16
760309	LOOPTXXA	381.58
760309	LOPZWAXX	316.68
760309	LORISCXA	138.12
760309	LORNILXC	311.11
760309	LORNOHX/	244.1
760309	LORNOHXB	276.18
760309	LORNOHXC	331.85
760309	LORNOHXD	287.41
760309	LORNOHXE	276.18
760309	LORNTXXA	502.5
760309	LOSNMOSK	480.12
760309	LOSTORXX	433.19
760309	LOTPNJ01	87.7
760309	LOTTTXXA	271.88

760309	LOUNMSX/	568.26
760309	LOUSKYES	730.71
760309	LOUSMSXA	542.03
760309	LOUSTXXA	427.76
760309	LOUSVALU	373.9
760309	LOVLIAXO	322.93
760309	LOVLLAMA	259.06
760309	LOWSKYXA	286.05
760309	LOWVNYX/	479.32
760309	LOYLOKXA	447.3
760309	LOYLWIXA	336.07
760309	LPCYIAXO	181.12
760309	LPCYNENW	320.04
760309	LPERMILP	346.38
760309	LPLCLAMA	343.44
760309	LPLTMDLA	107.13
760309	LPLTMOXA	482.76
760309	LPLTSDXA	883.82
760309	LPNTARXA	309.2
760309	LPSCOHXA	205.94
760309	LPTNMIXJ	451.1
760309	LPTPPABH	407.57
760309	LRBAAKXA	3550.93
760309	LRBGINXA	281.96
760309	LRBGKYMA	466.86
760309	LRBGNCAK	382.89
760309	LRBGNCAT	382.89
760309	LRBGNCM/	101.76
760309	LRBGNMXC	737.37
760309	LRBGTNM/	417.98
760309	LRBYSCXA	187.69
760309	LRDLPALB	288.19
760309	LRESPRUR	606.78
760309	LRFKVAXA	265.57
760309	LRGOFLXA	90.09
760309	LRHLNCXA	161.48
760309	LRKSCA11	169.25
760309	LRKSCONM	228.46
760309	LRMRIAAA	343.41
760309	LRMRNDB/	252.01
760309	LRMTNYLA	206.81
760309	LRNDKSBR	682.85
760309	LRNSIA01	381.84
760309	LRNSIACO	230.34
760309	LRNSSCXB	302.96
760309	LRNSSCXC	258.92
760309	LRNZTXXA	126.87

760309	LROYILXD	284.55
760309	LROYMIMN	451.1
760309	LROYNYXA	456.29
760309	LRPNWVXA	118.1
760309	LRRBIAXO	280.84
760309	LRSLMTXC	1045.7
760309	LRSNWIXA	208.32
760309	LRSPNJAF	353.28
760309	LRSPNJLS	52.88
760309	LRTNARXA	536.27
760309	LRTNVAGU	90.5
760309	LRTNVAXA	212.93
760309	LRTPOH75	124.83
760309	LRTTKYXA	405.42
760309	LRTTTNXA	760.74
760309	LRTWOHXE	185.69
760309	LRVLFLXA	369.15
760309	LRVLGAJW	527.06
760309	LRVLGAOS	201.65
760309	LRVLILXE	212.01
760309	LRVLLAMA	296.46
760309	LRVLPAXL	648.75
760309	LRVLVAXA	415.26
760309	LRWDIAXO	238.87
760309	LRWLINXA	425.93
760309	LRYVPAXL	427.06
760309	LSAGCAJN	59.18
760309	LSAGCAXA	59.18
760309	LSAJCAWZ	86.34
760309	LSALCAXF	220.88
760309	LSALNMMA	203.49
760309	LSALNMWI	207.21
760309	LSANCA02	59.18
760309	LSANCA03	59.18
760309	LSANCA04	59.18
760309	LSANCA05	139.42
760309	LSANCA06	99.76
760309	LSANCA07	75.19
760309	LSANCA08	129.2
760309	LSANCA09	99.76
760309	LSANCA10	89.89
760309	LSANCA11	77.71
760309	LSANCA12	136.69
760309	LSANCA13	139.42
760309	LSANCA14	132.19
760309	LSANCA15	115.28
760309	LSANCA23	107.55

760309	LSANCA29	116.1
760309	LSANCA34	104.8
760309	LSANCA35	114.76
760309	LSANCA38	155.91
760309	LSANCA54	138.63
760309	LSANCA56	143.94
760309	LSANCAGJ	139.1
760309	LSANCAIK	107.55
760309	LSANCAIO	59.18
760309	LSANCAJW	290.77
760309	LSANCAKV	290.77
760309	LSANCARC	59.18
760309	LSANCASS	59.18
760309	LSANCAVA	99.76
760309	LSANCOXC	508.37
760309	LSATCA11	128.57
760309	LSBGALXA	380.32
760309	LSBGFLAT	332.43
760309	LSBGFLXA	211.81
760309	LSBGGAMA	155.16
760309	LSBGINXA	349.43
760309	LSBGKSXA	348.43
760309	LSBGMOXA	332.43
760309	LSBGNCXA	281.8
760309	LSBGNCXB	250.49
760309	LSBGOHXA	427.61
760309	LSBGVA10	127.07
760309	LSBGVAFM	400.68
760309	LSBGVALB	127.07
760309	LSBNCA12	339.92
760309	LSBNIAXO	249.27
760309	LSBNILLB	341.96
760309	LSBNLAMA	507.55
760309	LSBNNCXA	402.66
760309	LSBNNDBC	315.56
760309	LSBNNHMA	813.1
760309	LSBNOH42	245.69
760309	LSCBIAXO	335.21
760309	LSCRNM16	170.17
760309	LSCRNMMA	54.69
760309	LSCRNMTS	101.6
760309	LSFLMEAD	388.46
760309	LSFRTXLF	76.92
760309	LSGTCAXA	152.12
760309	LSGTCAXF	167.04
760309	LSGTCAXG	163.13
760309	LSHLCAXF	359.32

760309	LSLEILAA	349.92
760309	LSLLCOMA	291.29
760309	LSLLILLS	349.43
760309	LSLNNMM/	188.94
760309	LSLNNMNC	139.35
760309	LSMLCA11	232.72
760309	LSMNALXA	820.96
760309	LSMNIDM/	431.91
760309	LSMRMNXI	389.55
760309	LSMSPRUR	656.7
760309	LSNTIAXO	353.76
760309	LSPDPRUR	371.46
760309	LSPNMIXG	444.97
760309	LSPRMNXL	247.44
760309	LSPTPAXL	174.37
760309	LSRVWVXA	639.15
760309	LSSPKSXA	385.01
760309	LSSRCAXF	196.42
760309	LSTNCA11	240.35
760309	LSTNIDAK	580.13
760309	LSTNIDSH	291.38
760309	LSTNILXA	363.52
760309	LSTNMEAS	146.77
760309	LSTNMEJP	527.42
760309	LSTNMIXG	624.85
760309	LSTNMNXA	311.01
760309	LSTNNCXA	399.76
760309	LSTNNYLW	332.53
760309	LSTRIAXO	439.62
760309	LSVGNMM/	271.81
760309	LSVGNV01	64.2
760309	LSVGNV02	160.5
760309	LSVGNVLV	504.23
760309	LSVGNVXB	63.73
760309	LSVGNVXG	87.25
760309	LSVGNVXH	90.48
760309	LSVGNVXI	108.29
760309	LSVGNVXK	93.46
760309	LSVGNVXL	90.02
760309	LSVGNVXM	90.48
760309	LSVGNVXR	111.82
760309	LSVGNVXT	88.98
760309	LSVGNVXU	96.45
760309	LSVGNVXV	99.45
760309	LSVGNVXW	111.82
760309	LSVGNVYJ	90.02
760309	LSVKNV97	222.86

760309	LSVKNV99	504.23
760309	LSVKNVKU	504.23
760309	LSVKNVLW	504.23
760309	LSVLALXA	374.64
760309	LSVLGAMA	475.86
760309	LSVLILXE	422.89
760309	LSVLKY18	54.36
760309	LSVLKY26	79.55
760309	LSVLKY27	54.36
760309	LSVLKYAN	112.06
760309	LSVLKYAP	54.36
760309	LSVLKYBE	89.3
760309	LSVLKYBR	89.3
760309	LSVLKYCS	54.36
760309	LSVLKYCW	254.73
760309	LSVLKYFC	172.2
760309	LSVLKYHA	209.71
760309	LSVLKYJT	194.73
760309	LSVLKYOA	54.3
760309	LSVLKYOG	472.44
760309	LSVLKYSH	172.2
760309	LSVLKYSL	172.2
760309	LSVLKYSM	92.56
760309	LSVLKYTS	79.55
760309	LSVLKYVS	105.56
760309	LSVLKYWE	202.21
760309	LSVLKYWX	53.5
760309	LSVLMOXA	455.45
760309	LSVLMSAS	865.29
760309	LSVLMSMA	840.83
760309	LSVLNEXL	329.93
760309	LSVLNV23	504.23
760309	LSVLOH87	132.09
760309	LSVLSDXA	433.37
760309	LSVMKYCY	489.24
760309	LSVNKYJH	472.44
760309	LSVNKYPI	198.73
760309	LSVNKYSA	472.44
760309	LSVOKYQY	472.44
760309	LSVONVPP	504.23
760309	LSVPNV13	504.23
760309	LSVPNVBP	504.23
760309	LTCDIAXO	322.93
760309	LTCHLAMA	465.76
760309	LTCHSDXA	542.56
760309	LTCMRIWE	316.78
760309	LTDMAKXA	3550.93

760309	LTFDCT00	211.73
760309	LTFDILXC	375.79
760309	LTFDKY03	472.44
760309	LTFDKYXA	479.49
760309	LTFDMEXA	398.14
760309	LTFDMIXJ	340.84
760309	LTFDMN01	67.52
760309	LTFDMNLI	67.52
760309	LTFDNERB	369.25
760309	LTFDTXXA	322.11
760309	LTFKMNXL	557
760309	LTFLMNAS	94.91
760309	LTFLMNLF	94.91
760309	LTFLNJLF	66.8
760309	LTFLNYLS	318.86
760309	LTFLOHXB	364.59
760309	LTFYNJLF	61.77
760309	LTHCOHXA	212.06
760309	LTHMILXC	507.13
760309	LTHMKSXA	375.7
760309	LTHMMOX	494.22
760309	LTHMNYTS	89.14
760309	LTHMTNXA	618.71
760309	LTHNGAJS	243.06
760309	LTHPCAXF	194.64
760309	LTHPMOXA	337.98
760309	LTHRMIMN	451.1
760309	LTHROKMA	249.96
760309	LTHRTXXA	420.03
760309	LTITARXA	249.68
760309	LTMDPAXL	298.95
760309	LTMRIAXO	288.86
760309	LTMRNCCE	502.96
760309	LTNAOH02	212.63
760309	LTPKAZMA	149.85
760309	LTRBILXC	341.96
760309	LTRBPALA	369.15
760309	LTRKARCA	80.3
760309	LTRKARDR	179.54
760309	LTRKAREA	136.2
760309	LTRKARFC	73.1
760309	LTRKARFR	73.1
760309	LTRKARGG	73.1
760309	LTRKARIY	80.3
760309	LTRKARLO	119.86
760309	LTRKARMC	84.09
760309	LTRKARSK	179.54

760309	LTRKARSW	165.8
760309	LTRKARTE	101.53
760309	LTRKARTO	132.65
760309	LTRKARTU	157.9
760309	LTRKARTW	155.93
760309	LTRKARUL	170.72
760309	LTRKARVA	175.66
760309	LTRKARVI	185.52
760309	LTRKARWI	80.3
760309	LTRKARWT	160.5
760309	LTRKARYO	165.8
760309	LTRKARZO	179.54
760309	LTRKCA11	178.39
760309	LTRKIAXO	439.62
760309	LTRLAR04	476.85
760309	LTRTWVXA	445.59
760309	LTRVKSXA	498.67
760309	LTRVTXXA	347.75
760309	LTSTWIXA	411.89
760309	LTSXIAXO	330.74
760309	LTTNCOHL	122.64
760309	LTTNCOMA	104.15
760309	LTTNILXD	341.96
760309	LTTNMAKI	248.33
760309	LTTNMEYA	970.65
760309	LTTNNCXA	302.67
760309	LTTNNHPL	143.68
760309	LTTSIAXO	334.42
760309	LTTWPAXL	221.68
760309	LTVLGACS	435.08
760309	LTVLNDXA	511.83
760309	LTVYNYLI	483.23
760309	LTWLNV13	304.56
760309	LTYRILXD	336.31
760309	LUBCMEMA	364.28
760309	LUBGPAXL	376.25
760309	LUCKWIXA	661.07
760309	LUCMNCXA	245.28
760309	LUCNMNXI	383.76
760309	LUCSIAXP	294.88
760309	LUCSKSXA	450.76
760309	LUCSKYXA	260.67
760309	LUCSOHXA	245.79
760309	LULAGAMA	410.62
760309	LULAMSMA	1338.23
760309	LUNANMXC	830.84
760309	LUNDNV12	990.52

760309	LUQUPRUF	378.59
760309	LURYKSXA	512.42
760309	LURYMOXA	494.22
760309	LURYVAXA	338.1
760309	LUSKWYMA	588.68
760309	LUTZFLXA	183.34
760309	LUTZTXXA	381.58
760309	LUVLOHXA	581.18
760309	LUXRARMA	365.02
760309	LVBGOHXA	115.17
760309	LVCNPAXL	405.96
760309	LVCRNCXA	439.11
760309	LVFLMEUN	600.78
760309	LVGDAKXA	6494.43
760309	LVLCNV11	369.48
760309	LVLDCOMA	219.56
760309	LVLDOHLO	158.19
760309	LVLDTXXA	294.09
760309	LVLKAKXA	3550.93
760309	LVLLWYXC	939.96
760309	LVLSWVXA	596.49
760309	LVLTNJSP	415.32
760309	LVLYVAXA	428.06
760309	LVMNNYLV	517.48
760309	LVMRCA11	138.7
760309	LVMRIACO	369.82
760309	LVMRKYMA	296.46
760309	LVNGCAXF	140.97
760309	LVNGNMXA	762.69
760309	LVNGTXXA	381.58
760309	LVNMILXE	331.31
760309	LVNTKSXA	656.84
760309	LVNTMEXA	269.37
760309	LVOKCA11	316
760309	LVOKFLXA	661.76
760309	LVPKILRN	226.48
760309	LVRGMIXI	451.1
760309	LVRGTNXA	226.8
760309	LVRNALXA	434.72
760309	LVRNCAXF	196.42
760309	LVRNIACO	385.87
760309	LVRNMNAJ	389.01
760309	LVRNMNLL	409.04
760309	LVRNOKXA	459.39
760309	LVRNTXXA	271.45
760309	LVRPPAXL	278.47
760309	LVTNALLA	588.5

760309	LVTNCAXF	281.11
760309	LVTNKYXA	462.67
760309	LVTNLAMA	327.09
760309	LVTNMTM/	194.01
760309	LVTNNJLI	166.76
760309	LVTNTNXA	494.8
760309	LVTNTXXA	306.76
760309	LVTNVALN	351.7
760309	LVTWNYLT	199.02
760309	LVVLVALV	351.7
760309	LVWOINXA	386.79
760309	LVWOKSLN	243.83
760309	LVWOKSSH	216.41
760309	LVWOWAX	506.92
760309	LWBGKYXL	273.47
760309	LWBGOHX/	279.02
760309	LWBGPAXL	420.93
760309	LWBGTNM	298.06
760309	LWBGWVM	605.84
760309	LWBOALXA	300.78
760309	LWBYPAXL	144.49
760309	LWCNSCAA	187.69
760309	LWCYMOX/	447.02
760309	LWDLNCCE	118.56
760309	LWDNIA01	435.6
760309	LWDNIAXO	330.49
760309	LWFDWVX/	541.83
760309	LWGMKYX/	462.67
760309	LWLKCA11	292.63
760309	LWLLIN01	195.03
760309	LWLLMAAF	92.09
760309	LWLLMADE	92.09
760309	LWLLMIMN	263.37
760309	LWLLNCM/	187.92
760309	LWLLOHXA	298.46
760309	LWLLOR53	167.11
760309	LWLNNEXL	611.29
760309	LWLRIAXO	353.61
760309	LWMNIDXC	197.23
760309	LWMRIAXC	295.97
760309	LWPTKYXA	289.22
760309	LWPXPAAC	191.06
760309	LWRDTXXA	640.34
760309	LWRNKSAJ	584.5
760309	LWRNKSCL	584.5
760309	LWRNKSVE	79.72
760309	LWRNMAC	84.71

760309	LWRNMIXI	359.71
760309	LWRYMN0	396.24
760309	LWSLOHXA	317.34
760309	LWSNMOX	276.17
760309	LWTLLAMA	305.66
760309	LWTNIAXO	180.18
760309	LWTNMIXG	313.27
760309	LWTNOKTE	79.72
760309	LWTNOKW	151.32
760309	LWTWILLT	432.26
760309	LWTWMOC	477.44
760309	LWTWMOX	152.69
760309	LWTWMTB	802.77
760309	LWTWMTN	641.42
760309	LWTWPALE	125.96
760309	LWTYFLXA	386.1
760309	LWVLARXA	718.62
760309	LWVLMNXI	368.88
760309	LWVLNCXA	239.74
760309	LWVLOH56	409.59
760309	LWVLSCXA	285.12
760309	LWVLTXXA	191.19
760309	LWVLTXXB	82.52
760309	LWVLTXXC	228.38
760309	LWVLTXXE	198.68
760309	LWVLTXXF	231.94
760309	LXBGIAXO	261.47
760309	LXBGWIXA	270.04
760309	LXLYALXA	304.88
760309	LXLYALXB	354.82
760309	LXPKMDLX	144.79
760309	LXSYGAXA	752.65
760309	LXTNALMA	499.8
760309	LXTNGAXA	215.22
760309	LXTNILXD	271
760309	LXTNINXA	410.93
760309	LXTNKY01	472.44
760309	LXTNKY24	228.31
760309	LXTNKY37	472.44
760309	LXTNKYGI	267.5
760309	LXTNKYQI	472.44
760309	LXTNKYUK	182.32
760309	LXTNKYXA	193.91
760309	LXTNKYXB	206.02
760309	LXTNKYXC	241.04
760309	LXTNKYXD	203.06
760309	LXTNKYXE	208.76

760309	LXTNKYXF	208.16
760309	LXTNKYXG	264.88
760309	LXTNKYYY	130.47
760309	LXTNMAW	84.1
760309	LXTNMIMN	588.26
760309	LXTNMOXA	258.68
760309	LXTNMSAD	865.29
760309	LXTNMSMA	567.82
760309	LXTNNCXA	211.77
760309	LXTNNCXB	164.72
760309	LXTNNCXC	201.88
760309	LXTNNCXD	214.36
760309	LXTNNCXE	259.75
760309	LXTNNENW	411.62
760309	LXTNNYLX	391.55
760309	LXTNOHXA	245.79
760309	LXTNORXA	433.19
760309	LXTNSCBT	412.4
760309	LXTNSCXC	236.56
760309	LXTNTNMA	227.93
760309	LXTNTXXA	366.57
760309	LXTNVAXA	362.74
760309	LYBGOHXA	291.81
760309	LYBGPAXL	316.46
760309	LYBGSCXA	281.45
760309	LYBGTNMT	449.41
760309	LYBGVA33	400.68
760309	LYBGVACH	99.36
760309	LYBGVACV	102.69
760309	LYBGVAMH	213.15
760309	LYBGVANL	242.01
760309	LYBGVAOF	96.04
760309	LYBGVATM	96.04
760309	LYBGVAYB	247.78
760309	LYBHTXXA	365.51
760309	LYBKNMXC	650.38
760309	LYBRNYLB	226.86
760309	LYFDMACA	248.33
760309	LYFLNYXA	419.96
760309	LYFRTXXA	247.69
760309	LYGVKYXA	407.93
760309	LYHNFLAW	332.43
760309	LYHNFLOH	86.42
760309	LYKNOHXA	276.72
760309	LYKNPAXL	301.17
760309	LYLCPAXL	523.44
760309	LYLCPAXS	221.23

760309	LYLEMNXM	382.76
760309	LYLEWAXA	397.67
760309	LYLSTNMA	424.98
760309	LYMECT01	246.45
760309	LYMENHYA	517.16
760309	LYMNNEXL	611.29
760309	LYMNSCES	378.01
760309	LYMNSCIP	312.78
760309	LYMNWYXC	1323.87
760309	LYNCNEXS	611.29
760309	LYNDILXA	331.3
760309	LYNDKSXA	351.94
760309	LYNDMNXL	396.24
760309	LYNDUTXC	466.09
760309	LYNDWAXX	144.32
760309	LYNNALXA	575.81
760309	LYNNINXA	232.86
760309	LYNNMACH	95.05
760309	LYNNPA01	407.57
760309	LYNSCOMA	193.32
760309	LYNSGAMA	473.01
760309	LYNSINXA	199.61
760309	LYNSKSEA	485.58
760309	LYNSNENW	376.37
760309	LYNSNYLY	142.32
760309	LYNSOHXA	395.3
760309	LYNSORXA	433.19
760309	LYRLGAXA	326.51
760309	LYSNNYXA	335.49
760309	LYSPTXXA	327.79
760309	LYSTWIXA	452.51
760309	LYSVPAXL	293.92
760309	LYTLTXLY	242.36
760309	LYTNIAXO	247.04
760309	LYTNUTMA	228.46
760309	LYTPOH25	407.37
760309	LYVLCAXF	334.04
760309	LYVLIAXO	393.9
760309	LYVLINXA	390.71
760309	LYVLKYXA	415.76
760309	LYVLMSMA	857.13
760309	LYVLNYLL	455.84
760309	LYVLTNMA	389.46
760309	LYVLVTCE	614.48
760309	LZBDTXXA	66.34
760309	LZLLGAXA	225.01
760309	LZRNNYXA	391.55

760309	LZTNINXA	289.72
760309	MABLMNX	221.77
760309	MABNIAXC	273.2
760309	MABNILXC	309.72
760309	MABNMSM	963.88
760309	MACDCAXF	334.04
760309	MACDNYM	167.44
760309	MACEKYM/	204.7
760309	MACNGA01	79.05
760309	MACNGAG	79.05
760309	MACNGAG	132.93
760309	MACNGAM	79.05
760309	MACNGAPI	527.06
760309	MACNGATI	527.06
760309	MACNGAVI	86.42
760309	MACNILXC	421.3
760309	MACNMOC	511.46
760309	MACNMOX	519.23
760309	MACNMSA	865.29
760309	MACNMSM	658.08
760309	MACYINXA	358.36
760309	MACYNEXH	242.11
760309	MADLMNX	356.93
760309	MADNNCC	359.51
760309	MADRCA11	168.34
760309	MADRCA12	164.66
760309	MAGEMSM	457.59
760309	MAGNUTN	146.06
760309	MAINMNXI	335.21
760309	MAINNYMI	244.97
760309	MALBCAXF	203.39
760309	MALBCAXG	181.18
760309	MALMMNX	236.33
760309	MALNFLXA	198.06
760309	MALNNYM	148.24
760309	MALNORXA	433.19
760309	MALNTXXA	298.94
760309	MALTIDXC	379.04
760309	MALTILXA	268.45
760309	MALTMTXC	1113.53
760309	MAMINCXA	699.28
760309	MAMOLAX	431.51
760309	MAN WVJU	406.55
760309	MANHPAXI	167.27
760309	MANLARXA	350.22
760309	MANLUTXC	483.27
760309	MANLWYXC	1353.37

760309	MANOMOX	406.2
760309	MANRMDM	186.64
760309	MANTILXD	339.01
760309	MANTKSXA	656.84
760309	MANTNCXA	467.64
760309	MANTOKXA	349.7
760309	MANTUTXC	464.06
760309	MANVNDB	169.07
760309	MANYLAM	679.71
760309	MAPKILXA	248.02
760309	MAPLTXXA	381.58
760309	MAPLWIXA	540.44
760309	MAQNILXD	280.64
760309	MARCIAXO	301.59
760309	MARFTXMI	752.8
760309	MARKIAXO	439.62
760309	MARLNJMA	64.66
760309	MARNALNI	606.65
760309	MARNARM	408.87
760309	MARNAZ02	184.55
760309	MARNAZ03	184.55
760309	MARNAZM	184.55
760309	MARNCA11	166.97
760309	MARNILXE	241.67
760309	MARNILXS	241.67
760309	MARNIN02	193.28
760309	MARNIN03	221.65
760309	MARNKSLA	317.42
760309	MARNKYM	394.32
760309	MARNLAXA	369.19
760309	MARNMAM	250.36
760309	MARNMDM	317.2
760309	MARNMIM	451.1
760309	MARNMTX	451.6
760309	MARNNCXI	398.18
760309	MARNNDXA	542.1
760309	MARNNYM	518.93
760309	MARNOHX	254.51
760309	MARNOHXC	261.44
760309	MARNPAXM	431.84
760309	MARNSCBM	369.86
760309	MARNSCM	312.78
760309	MARNSDXA	294.39
760309	MARNTXM	157.78
760309	MARNVA03	400.68
760309	MARNVAXA	397.08
760309	MARNWIXA	519.82

760309	MAROILXC	452.73
760309	MARSPAXM	192.92
760309	MARTKYM	693.3
760309	MARTMIM	332.94
760309	MARTNDX	595.32
760309	MARTSDX	883.82
760309	MARTTNX	823.23
760309	MARVCOX	389.8
760309	MARVNYM	172.09
760309	MASNMIM	257.31
760309	MASNOHX	252.32
760309	MASNTNX	354.24
760309	MASNTXX	98.69
760309	MASNWIX	540.44
760309	MASNWVB	445.03
760309	MASSMIXI	836.7
760309	MATKWVX	299.43
760309	MAUDOKM	368.52
760309	MAUDTXX	308.99
760309	MAUMOH1	254.67
760309	MAUNILXE	341.96
760309	MAUPORX	433.19
760309	MAVLMOX	267.99
760309	MAVLTNM	173.88
760309	MAX NDXA	485.8
760309	MAXIVAXA	265.57
760309	MAY IDXC	660.3
760309	MAY OKXA	459.39
760309	MAY TXXA	381.58
760309	MAYOFLXA	563.55
760309	MAYOMDM	328.74
760309	MAYRAZM	455.08
760309	MAYRMNX	276.96
760309	MAYSINXA	241.11
760309	MAZNILMZ	457.86
760309	MAZOWI11	355.57
760309	MBRGPAEL	407.57
760309	MBRGPAM	69.53
760309	MBRGSDX	1206.2
760309	MBRLMOA	392.49
760309	MBRSNMX	590.47
760309	MBTETXXA	578.99
760309	MBTNWAX	630.52
760309	MCADPAM	384.56
760309	MCADTXX	381.58
760309	MCALTX93	375.54
760309	MCALTX95	375.54

760309	MCALTX96	130.47
760309	MCALTXHB	375.54
760309	MCALTXHI	115.07
760309	MCALTXMU	70.48
760309	MCAROHXI	502.74
760309	MCBBIN01	383.24
760309	MCBESCXA	366.3
760309	MCBGIAXO	232.66
760309	MCBGOHXA	281.66
760309	MCBGPAXM	347.08
760309	MCBGTNXA	415.34
760309	MCBHINXA	297.5
760309	MCBNMIM	514.35
760309	MCBOILXE	436.76
760309	MCBRMIXG	443
760309	MCCKMOE	494.22
760309	MCCKNEAV	598.68
760309	MCCKNENV	651.14
760309	MCCKTXXA	291.85
760309	MCCLALXA	569.63
760309	MCCLIDXC	363.8
760309	MCCLMSM	775.59
760309	MCCLSCMA	426.93
760309	MCCLWAXA	253.77
760309	MCCMIDM	209.93
760309	MCCMMSB	865.29
760309	MCCMMSM	478.01
760309	MCCMMSS	718.52
760309	MCCMOHX	161.44
760309	MCCNILXA	341.96
760309	MCCRAKXA	3550.93
760309	MCCRARXA	425.31
760309	MCCRINXA	280.83
760309	MCCRNV01	504.23
760309	MCCROHXA	248.53
760309	MCCROKXA	459.39
760309	MCCRSCXB	295.05
760309	MCCSNDXA	386.83
760309	MCCTIN01	120.47
760309	MCCYCOXC	389.8
760309	MCCYIN01	173.73
760309	MCCYINBQ	403.84
760309	MCCYINDF	403.84
760309	MCCYMIMI	733.01
760309	MCDDKSKE	656.84
760309	MCDDPAM	228.32
760309	MCDDTXXA	298.74

760309	MCDGNYM	391.55
760309	MCDNARM	536.27
760309	MCDNGAG	343.44
760309	MCDNIAXC	299.33
760309	MCDNILXE	454.56
760309	MCDNKYM	422.14
760309	MCDNNYX	360.6
760309	MCDNSCX	407.93
760309	MCDRNV1	536.51
760309	MCFACAXF	252.99
760309	MCFAWIX	253.87
760309	MCFLMEPL	429.55
760309	MCGHARM	419.83
760309	MCGLNV11	536.51
760309	MCGNNDX	489.7
760309	MCGRIAAE	439.62
760309	MCGRMNX	350.19
760309	MCGRNDX	927.36
760309	MCGRNYM	381.95
760309	MCHCMIM	245.59
760309	MCHGMIM	451.1
760309	MCHMORX	433.19
760309	MCHNILMY	359.81
760309	MCHNNDX	576.23
760309	MCHSMEC	327.35
760309	MCHSNYM	421.08
760309	MCHVIAXO	248.96
760309	MCHVMDM	363.02
760309	MCHVNYM	274.64
760309	MCHVVAM	186.75
760309	MCINALMA	459.55
760309	MCINFLXA	239.67
760309	MCINMNXI	441.4
760309	MCINSDCO	883.82
760309	MCISMIMN	1327.31
760309	MCJTNEXL	393.67
760309	MCKEKYXA	440.87
760309	MCKNALXA	532.27
760309	MCKNILXD	287.19
760309	MCKNPAXM	211.85
760309	MCKNTNM	995.76
760309	MCKNTXLI	166.77
760309	MCKNTXTE	204.83
760309	MCKTCAXF	88.04
760309	MCKYIDXC	495.8
760309	MCKYINXA	324.6
760309	MCKYVAM	265.57

760309	MCLDCAXF	334.04
760309	MCLDOKXA	295.04
760309	MCLGSDXA	526.3
760309	MCLGVAXA	265.57
760309	MCLNFLXA	306.42
760309	MCLNILXD	267.91
760309	MCLNMSAI	865.29
760309	MCLNMSM	966.52
760309	MCLNNYM	391.55
760309	MCLNTXMI	381.58
760309	MCLNVALV	78.5
760309	MCLSOKMA	459.44
760309	MCLTKSXA	329.12
760309	MCLVPAXM	352.84
760309	MCLYTXXA	355.56
760309	MCMBILXD	227.56
760309	MCMBNYX	391.55
760309	MCMRPAM	217.93
760309	MCMYTXM	430.78
760309	MCNBILXA	341.96
760309	MCNLARM	536.27
760309	MCNPFLMA	212.46
760309	MCNRAZXC	420.37
760309	MCNVOHX	426.61
760309	MCPKMIMI	146.77
760309	MCPTPAMI	98.25
760309	MCRAARXA	368.23
760309	MCRAGAXA	588.8
760309	MCRKPAM	91.61
760309	MCSLIAXO	250.23
760309	MCSNKSAS	403.39
760309	MCSTMIXI	489.76
760309	MCTWIN01	350.62
760309	MCTWNJPI	409.55
760309	MCTWOHX	235.84
760309	MCTWPAM	398.01
760309	MCVLKSXA	647.31
760309	MCVLNDXA	433.81
760309	MCVLNJMC	159.82
760309	MCVLOH25	409.59
760309	MCVYKSXA	322.22
760309	MCWLKYM	532.54
760309	MCWLVAXA	265.57
760309	MCWNTNM	530.98
760309	MDBGFLPM	202.8
760309	MDBGPAXI	540.18
760309	MDBGVAM	345.91

760309	MDBOKYM	603.05
760309	MDBROHX	185.69
760309	MDBRWVN	490.38
760309	MDBWWY	412.82
760309	MDCKNDX	678.96
760309	MDCTPAX	663.01
760309	MDCYILAA	370.23
760309	MDCYKSXA	543.56
760309	MDCYMOX	235.4
760309	MDCYSDXA	883.82
760309	MDDNVAX	346.97
760309	MDFDMNA	389.01
760309	MDFDNJ01	236.36
760309	MDFDOKM	633.53
760309	MDFDOR3	114.49
760309	MDFDORH	114.49
760309	MDFDWIXA	284.49
760309	MDGVNEX	611.29
760309	MDKFTXM	288.32
760309	MDLBCT00	290.58
760309	MDLBINXA	231.18
760309	MDLBMAJA	311.99
760309	MDLBNYXA	308.04
760309	MDLBVTCC	95.96
760309	MDLBWVF	380.56
760309	MDLDARXA	292.6
760309	MDLDKS01	529.41
760309	MDLDMICE	448.63
760309	MDLDMIM	159.16
760309	MDLDMISE	245.59
760309	MDLDMNX	338.45
760309	MDLDPAM	339.24
760309	MDLDSDXA	883.82
760309	MDLDTX87	375.54
760309	MDLDTX95	375.54
760309	MDLDTXFN	375.54
760309	MDLDTXM	114.16
760309	MDLDTXO	91.42
760309	MDLKMTX	1045.7
760309	MDLKTXM	287.35
760309	MDLKWAX	222.4
760309	MDLLOKM	677.37
760309	MDLTTXGR	248.98
760309	MDLTVAM	67.52
760309	MDLVNYXA	257.23
760309	MDMDTXX	381.58
760309	MDNMMO	395.51

760309	MDPKOKX/	214.52
760309	MDPLIAXO	340.99
760309	MDPNOHX	324.66
760309	MDPTNYM	394.2
760309	MDRDIAXC	172.22
760309	MDRDNEX9	1035.64
760309	MDRDNYM	923.37
760309	MDRKWIX/	399.21
760309	MDRSOR52	603.37
760309	MDRVCAXF	707.93
760309	MDRVMNX	396.24
760309	MDSLMNXI	396.24
760309	MDSNALNI	162.92
760309	MDSNCT01	283.23
760309	MDSNCT02	268.53
760309	MDSNFLXA	312.51
760309	MDSNGAM	345.4
760309	MDSNINAL	403.84
760309	MDSNINXA	378.92
760309	MDSNKSX/	558.19
760309	MDSNMEM	580.22
760309	MDSNMN0	389.01
760309	MDSNMNX	686.73
760309	MDSNMOX	463.1
760309	MDSNMSE9	167.92
760309	MDSNNCX/	288.97
760309	MDSNNEX0	511.79
760309	MDSNNHY/	655.58
760309	MDSNNJM/	177.15
760309	MDSNNYX/	342.34
760309	MDSNOHX/	369.34
760309	MDSNSDAF	731.37
760309	MDSNSDCE	294.59
760309	MDSNVAM	281.54
760309	MDSNWI02	59.52
760309	MDSNWI11	59.52
760309	MDSNWI12	91.72
760309	MDSNWI13	88.72
760309	MDSNWI14	104.51
760309	MDSNWI15	81.51
760309	MDSNWI16	103.17
760309	MDSNWIAI	59.52
760309	MDSNWIG9	165.85
760309	MDSNWIKV	88.72
760309	MDSNWIU0	166.63
760309	MDSNWIZF	435.4
760309	MDSNWVC	305.63

760309	MDSOWILM	435.4
760309	MDSPORXX	433.19
760309	MDSPVTXA	672.27
760309	MDSTCA02	174.77
760309	MDSTCA03	259.49
760309	MDSTCA04	215.24
760309	MDSTCA05	239.38
760309	MDSTCA52	259.49
760309	MDSTILXC	341.96
760309	MDTAPAXH	600.42
760309	MDTNIDMA	223.8
760309	MDTNMIXC	415.44
760309	MDTNPAM	85.9
760309	MDTNTNM	628.84
760309	MDTNWIXA	173.14
760309	MDTNWIXE	173.14
760309	MDTPMICC	161.97
760309	MDTWCA1	185.16
760309	MDTWCT0	163.26
760309	MDTWDEM	305.63
760309	MDTWIN01	318
760309	MDTWMOX	658.19
760309	MDTWNJM	249.12
760309	MDTWNYX	258.31
760309	MDTWOH4	64.13
760309	MDVAIDXC	510.38
760309	MDVAUTM	133.53
760309	MDVIKY24	79.05
760309	MDVIKYMA	79.05
760309	MDVIKYQA	79.05
760309	MDVILAMA	392.36
760309	MDVITNMT	410.62
760309	MDVITXMD	534.89
760309	MDVLGAXA	257.71
760309	MDVLILXA	349.78
760309	MDVLINXA	671.59
760309	MDVLMIM	287.55
760309	MDVLMOX	567.47
760309	MDVLMSXA	555.77
760309	MDVLOH94	481.28
760309	MDVLPAXM	180.03
760309	MDVLTNXA	618.71
760309	MDVWAZX	420.37
760309	MDVWCAX	194.1
760309	MDVWVAX	376.05
760309	MDWSMEM	501.67
760309	MDWSWYX	298.19

760309	MDWTTXX	381.58
760309	MDWYALX	460.8
760309	MDWYARX	734.94
760309	MDWYGAX	323.89
760309	MDWYKYX	292.02
760309	MDWYPAX	211.6
760309	MDWYTNX	165.79
760309	MEADCOM	217.81
760309	MEADKSSL	357.01
760309	MEADNEXL	341.97
760309	MEBNNC01	382.89
760309	MEBNNCXA	237.2
760309	MECCCAXF	255.13
760309	MEDIPAME	101.59
760309	MEDNNDX	784.99
760309	MEDNNYPA	129.02
760309	MEDNOHX	224.12
760309	MEDNTNM	754.2
760309	MEDNTXXA	381.58
760309	MEDRILXE	341.96
760309	MEDRINXA	377.67
760309	MEDRNDX	647.01
760309	MEDSKYXA	294.18
760309	MEDWSDX	883.82
760309	MEDWTXX	282.19
760309	MEDWUTX	483.27
760309	MEFDMAP	213
760309	MEGSGAXA	410.56
760309	MEKRCOM	415.98
760309	MEKROKXA	332.53
760309	MELBIDMA	228.46
760309	MELSMTXC	510.17
760309	MENAARM	631.13
760309	MENLGAXA	474.03
760309	MENLIAXO	343.15
760309	MENLKSXA	656.84
760309	MENNSDXA	398.21
760309	MENOOKX	459.39
760309	MENTALXA	662.3
760309	MENTCAXF	181.94
760309	MERCTXXA	381.58
760309	MERMINXA	293.05
760309	MERNNEXS	572.45
760309	MESAAZGI	172
760309	MESAAZMA	54.69
760309	MESAAZTL	455.08
760309	MESACOXC	290.31

760309	MESAWAX	386.54
760309	METAMOB	264.8
760309	METWPAX	307.87
760309	METZMOX	472.01
760309	MEVLINMX	125.81
760309	MEVLLAM	426.93
760309	MEVLMTX	454.79
760309	MEVLNYO	387.76
760309	MEWYMA	250.36
760309	MEWYOH8	285.9
760309	MEXCMOJ	600.64
760309	MEXCNYM	380.49
760309	MEXITXMX	342.14
760309	MEYRILXC	298.14
760309	MFBGPAXM	604
760309	MFFTTXXA	300.25
760309	MFTWPAX	358.08
760309	MGDNNMX	450.04
760309	MGDROH6	245.69
760309	MGFDKYM	410.62
760309	MGNLARM	655.44
760309	MGNLIAXP	307.34
760309	MGNLILXA	341.96
760309	MGNLMSM	513.01
760309	MGNLOH8	185.69
760309	MGRGTXX	159.99
760309	MGRMALX	685.28
760309	MGRTAKX	3550.93
760309	MGRTMNX	396.24
760309	MGSPALXA	293.36
760309	MGSPOHX	376.25
760309	MGTNARX	352.51
760309	MGTNMDM	516.51
760309	MGTNMIXI	343.34
760309	MGTNNCG	600.31
760309	MGTNNCG	207.93
760309	MGTNNJM	66.09
760309	MGTNTNX	175.47
760309	MGTWIN0	375.08
760309	MGTWKYM	304.63
760309	MGTWPAX	185.28
760309	MGTWWVI	507.19
760309	MGTWWVI	86.01
760309	MGVANCC	369.86
760309	MGVLKSXA	399.71
760309	MGVLVAX	234.64
760309	MGZNARX	536.27

760309	MHBGPAXI	342.72
760309	MHCYPAM	455.73
760309	MHFYPAM	363.24
760309	MHGFMIXI	433.84
760309	MHLLNDXA	338.59
760309	MHMTILXC	203.67
760309	MHNMMN	389.01
760309	MHNMMN	311.2
760309	MHPCNYM	339.39
760309	MHPKIL02	252.32
760309	MHPKILBU	349.92
760309	MHPNPAXI	118.17
760309	MHSKKSXA	532.54
760309	MHSPAKXA	3550.93
760309	MHSPPAXN	277.57
760309	MHVLNCXA	284.97
760309	MHVLNJ99	353.28
760309	MHVLNJMI	66.8
760309	MHVLOHXA	298.14
760309	MHVYAZXC	797.97
760309	MIAMAZM	523.36
760309	MIAMFL98	332.43
760309	MIAMFLAC	79.05
760309	MIAMFLAE	120.17
760309	MIAMFLAL	108.7
760309	MIAMFLAP	120.17
760309	MIAMFLBA	134.73
760309	MIAMFLBC	127.99
760309	MIAMFLBR	125.9
760309	MIAMFLCA	154.57
760309	MIAMFLDA	166.63
760309	MIAMFLDB	143.11
760309	MIAMFLDI	332.43
760309	MIAMFLFL	108.7
760309	MIAMFLGR	79.05
760309	MIAMFLHL	137.91
760309	MIAMFLIC	168.49
760309	MIAMFLKE	142.91
760309	MIAMFLKY	332.43
760309	MIAMFLMI	74.78
760309	MIAMFLNM	157.22
760309	MIAMFLNS	141.49
760309	MIAMFLOL	122.91
760309	MIAMFLPB	148.25
760309	MIAMFLPL	148.83
760309	MIAMFLRR	143.11
760309	MIAMFLSH	125.9

760309	MIAMFLSO	171.77
760309	MIAMFLWI	222.5
760309	MIAMFLWI	131.63
760309	MIAMMOX	537.26
760309	MIAMOKM	435.31
760309	MIAMTXXA	543.74
760309	MIANFLGC	332.43
760309	MIANFLPV	148.83
760309	MIANFLWK	148.83
760309	MIANFLYI	79.05
760309	MIAPFLYO	131.63
760309	MIAQFL06	369.15
760309	MIAQFL60	332.43
760309	MIASFL68	332.43
760309	MIASFLRA	332.43
760309	MIATFLAD	332.43
760309	MIAUFLJO	119.24
760309	MIAVFLFF	332.43
760309	MICCFLBB	272.72
760309	MILCMN01	389.01
760309	MILCMNXM	336.87
760309	MILNGAXA	552.4
760309	MILNHICO	82
760309	MILNHISI	160.5
760309	MILNHIXB	82
760309	MILNHIXD	247.94
760309	MILNILMI	198.89
760309	MILNINXA	441.26
760309	MILNMIMN	248.28
760309	MILNMNXM	396.24
760309	MILNMOXA	787.43
760309	MILNNHPL	247.03
760309	MILNOHXA	463.71
760309	MILNTNMA	796.34
760309	MILOIAXO	77.04
760309	MILOMEEL	436.39
760309	MILOMOXA	397.55
760309	MILOTXXA	381.58
760309	MILSIAXO	356.93
760309	MILSTXXA	250.88
760309	MILWWI10	252.84
760309	MILWWI12	109.82
760309	MILWWI13	59.26
760309	MILWWI16	147.1
760309	MILWWI17	215.01
760309	MILWWI22	228.46
760309	MILWWI23	214.35

760309	MILWWI25	272.99
760309	MILWWI27	211.79
760309	MILWWI28	125.81
760309	MILWWI30	115.14
760309	MILWWI31	286.42
760309	MILWWI34	88.82
760309	MILWWI38	275.47
760309	MILWWI42	97.93
760309	MILWWI45	64.13
760309	MILWWI48	209
760309	MILWWI56	272.99
760309	MILWWIAU	59.26
760309	MILWWIDK	117.7
760309	MILWWIST	59.26
760309	MILXWI14	59.26
760309	MILXWIIL	59.26
760309	MILXWIIX	115.68
760309	MILXWILB	435.4
760309	MIMSTXXA	291.85
760309	MINANV11	534.78
760309	MINANVAE	534.78
760309	MINCOKMA	271.9
760309	MINDIAXO	310.13
760309	MINDLAMA	247.96
760309	MINDNENV	313.82
760309	MINDTXXA	333.05
760309	MINGIAXO	284.25
760309	MINKILMK	366.53
760309	MINLNYMI	81.76
760309	MINLTXLO	376
760309	MINONYMI	236.65
760309	MINRILXD	277.15
760309	MINSILXC	341.96
760309	MINTAKXA	3550.93
760309	MINTNDBA	261.47
760309	MIO MIXG	520.46
760309	MIVLGAXA	505.05
760309	MIVLMNXM	144.34
760309	MIVLNCXA	340.69
760309	MIVLNYNV	391.55
760309	MIVLPAMI	195.96
760309	MIZEMSMA	522.83
760309	MKBGIAXO	291.76
760309	MKBGPAXM	261.24
760309	MKHAHICC	82
760309	MKHLCA12	267.75
760309	MKLOHICO	82

760309	MKPUHICC	136.05
760309	MKTINDXA	695.2
760309	MKVLCA11	774.51
760309	MKVLLAHM	728.97
760309	MKVLLAMI	771.18
760309	MKVLNCXA	247.06
760309	MKWNWIX	210.14
760309	MKWOHIC	372.75
760309	MKYKAKXA	3550.93
760309	MLAMTXXA	381.58
760309	MLANTXXA	484.56
760309	MLBGIAXO	335.21
760309	MLBGINXA	321
760309	MLBGKYMA	371.35
760309	MLBGOHXA	176.85
760309	MLBGPAXM	290.31
760309	MLBKNYMI	277.76
760309	MLBNKYXA	365.6
760309	MLBNMOX	433
760309	MLBNNJMI	64.66
760309	MLBNOKXA	697.16
760309	MLBNSDCC	686.65
760309	MLBODEM	646.24
760309	MLBONHYA	566.54
760309	MLBRARXA	565.41
760309	MLBRCA11	135.13
760309	MLBRFLMA	79.05
760309	MLBRIAXP	294.91
760309	MLBRMAG	222.96
760309	MLBRMEYA	539.12
760309	MLBYARXA	237.26
760309	MLBYFLXA	208.89
760309	MLBYINXA	227.58
760309	MLBYKSXA	656.84
760309	MLBYNCXB	468.86
760309	MLCHIAXO	269.95
760309	MLCKOKXA	638.88
760309	MLCKWVXA	449.43
760309	MLCLNEXL	252.73
760309	MLCMIAXC	398.31
760309	MLCTOHXA	327.28
760309	MLCTWIXA	126.46
760309	MLCYALXA	216.15
760309	MLCYIDXC	294.41
760309	MLCYMTBV	668.75
760309	MLCYMTM	666.4
760309	MLCYMTXC	952.36

760309	MLCYORXA	470.1
760309	MLDGNJ01	68.26
760309	MLDNMAE	87.67
760309	MLDNMOC	370.51
760309	MLDNWAX	365.3
760309	MLDROKM	550.43
760309	MLETTXXA	555.39
760309	MLFDOHXC	372.29
760309	MLFLMACF	362.62
760309	MLFRCT00	156.34
760309	MLFRDEMF	513.47
760309	MLFRIACO	348.45
760309	MLFRILXA	591.53
760309	MLFRINXA	343.95
760309	MLFRKSXA	268.98
760309	MLFRMAW	264.04
760309	MLFRMIXE	250.88
760309	MLFRNEXL	244.96
760309	MLFRNHSC	244.82
760309	MLFRNYMU	592.81
760309	MLFROHM	150.02
760309	MLFRPAXM	277.49
760309	MLFRTXXA	381.58
760309	MLFRUTXC	483.27
760309	MLGNNEXL	391.04
760309	MLGPVAXA	265.57
760309	MLGRTXXA	381.58
760309	MLGVILXE	427.02
760309	MLHGTXXC	136.57
760309	MLHLNJMH	241.61
760309	MLHLOKMA	354.08
760309	MLHLPAXE	724.3
760309	MLHMPAM	477.89
760309	MLISMAMA	243.51
760309	MLJMNMX	519.76
760309	MLKFTXXA	522.37
760309	MLKNMIM	295.83
760309	MLLCOHXA	240.45
760309	MLLLORXA	213.18
760309	MLLNGAM	516.63
760309	MLLNIDXX	519.36
760309	MLLNNEXS	838.3
760309	MLLNTXXA	381.58
760309	MLLNWIXA	543.31
760309	MLLRIAXO	247.59
760309	MLLRMOXA	304.69
760309	MLLRNEXG	419.65

760309	MLLRSDCO	728.62
760309	MLLTIAXO	423.32
760309	MLLTIN01	317.2
760309	MLLTNYXA	474.89
760309	MLLTOKXA	459.39
760309	MLLTPAXM	257.12
760309	MLLTSDXA	883.82
760309	MLMROHX	324.06
760309	MLNCMEPI	614.48
760309	MLNGMNX	396.24
760309	MLNRNDXA	420.57
760309	MLNSNMX(	762.69
760309	MLNSSCWI	378.01
760309	MLNSWVG	467.03
760309	MLPNARXA	679.13
760309	MLPSCA11	104.8
760309	MLPTALXA	997.86
760309	MLPTOHXA	351.27
760309	MLPTPAXM	782.03
760309	MLPTTXXA	381.58
760309	MLRDIAXO	329.97
760309	MLRSFLXA	255.77
760309	MLRSIAXO	430.84
760309	MLRSMNXI	67.52
760309	MLRSMTXC	536.8
760309	MLRSNMX(	540.11
760309	MLRSWIXA	299.28
760309	MLRYALXA	633.05
760309	MLRYINXB	270.1
760309	MLRYMNXI	386.17
760309	MLSHTXXA	200.14
760309	MLSNWAXA	397.67
760309	MLSPTXXA	370.04
760309	MLSTILXE	217.78
760309	MLTBPRIN	294.19
760309	MLTNARFL	337.65
760309	MLTNARPA	376
760309	MLTNDEMI	493.23
760309	MLTNFLRA	197.92
760309	MLTNIAXO	439.62
760309	MLTNILXC	411.1
760309	MLTNKYMA	428.03
760309	MLTNMAA	200.67
760309	MLTNMNX	324.74
760309	MLTNNCM	227.35
760309	MLTNNDXA	481.96
760309	MLTNNHSI	477.49

760309	MLTNNYM	199.3
760309	MLTNOR5	387.99
760309	MLTNPAM	559.65
760309	MLTNVTEL	77.71
760309	MLTNWIXA	253.02
760309	MLTNWVM	334.51
760309	MLTRGAXA	311.26
760309	MLTWINXA	356.57
760309	MLTWMDM	355.46
760309	MLTWMTM	114.16
760309	MLTWPAXI	283.44
760309	MLTWWIX	617.24
760309	MLUAHIAK	247.94
760309	MLUAHICO	47.49
760309	MLVAKSXA	377.72
760309	MLVAPAM	176.37
760309	MLVGNHX	506.15
760309	MLVLKSXA	656.84
760309	MLVLMNXI	260.59
760309	MLVLNJMI	81.2
760309	MLVLPAMI	439.53
760309	MLVLSCXA	350.42
760309	MLVLSDXA	883.82
760309	MLVNIAXP	439.62
760309	MLVNILXC	393.34
760309	MLVNTXXA	381.58
760309	MLVRARM	282.61
760309	MLVRIACO	245.79
760309	MLVRKSXA	385.08
760309	MLVROHX	185.69
760309	MLVYCA01	138.6
760309	MLWDINXE	244.72
760309	MLWKOR1	105.03
760309	MMBGOH8	131.14
760309	MMCVKYX	337.17
760309	MMLKAZX(	420.37
760309	MMLKCAXI	135.73
760309	MMLLARX	258.5
760309	MMNCILM	460.09
760309	MMPHMIX	353.06
760309	MMPHMO	884.53
760309	MMPHTN3	83.1
760309	MMPHTNB	137.79
760309	MMPHTNC	142.2
760309	MMPHTNC	83.1
760309	MMPHTNE	114.49
760309	MMPHTNF	137.91

760309	MMPHTNG	131.18
760309	MMPHTNH	120.67
760309	MMPHTNM	58.84
760309	MMPHTNM	89.16
760309	MMPHTNC	117.46
760309	MMPHTNS	110.21
760309	MMPHTNS	102.88
760309	MMPHTNS	117.46
760309	MMPHTNV	513.32
760309	MMPHTNV	157.92
760309	MMPHTXX	525.31
760309	MMPJTN44	110.21
760309	MMPJTNA(	114.49
760309	MMPJTNJU	209.71
760309	MMPJTNSC	107
760309	MMPKTNLI	513.32
760309	MMPKTNV	513.32
760309	MMRLTNX	97.96
760309	MMRNNYM	200.67
760309	MMSPARX	424.27
760309	MMTHAZM	302.6
760309	MMTHWYM	316.89
760309	MMTPOHM	182.64
760309	MMVLORC	472.3
760309	MMVLORX	336.57
760309	MMVLTNX	196.48
760309	MNABNDX	696.47
760309	MNASMSM	578.06
760309	MNATPRC(	399.99
760309	MNBHCAXI	135.12
760309	MNBNIAXC	261.19
760309	MNBUVIXA	428.19
760309	MNBYMSX	955.68
760309	MNCAOHX	495.32
760309	MNCHAKXI	3550.93
760309	MNCHCT0(	194.16
760309	MNCHCTA\	194.16
760309	MNCHGAX	354.65
760309	MNCHIAXC	326.11
760309	MNCHILXC	341.96
760309	MNCHKYXA	434.71
760309	MNCHMAS	339.39
760309	MNCHMIM	159.16
760309	MNCHMNX	397.63
760309	MNCHMO5	155.93
760309	MNCHNDX	671.36
760309	MNCHNHA	88.92

760309	MNCHNHB	513.15
760309	MNCHNHC	88.92
760309	MNCHNHF	513.15
760309	MNCHNHIE	513.15
760309	MNCHNHN	88.92
760309	MNCHPAXI	206.86
760309	MNCHTNM	222.93
760309	MNCHVTSC	142.06
760309	MNCKCAXF	93.53
760309	MNCKUTXC	395.73
760309	MNCLMIM	406.86
760309	MNCQWIXA	384.27
760309	MNCRSCXB	315.98
760309	MNCSCOM	678.83
760309	MNCSOH8	245.69
760309	MNCTILXA	313.64
760309	MNCTWIXA	491.46
760309	MNCYINXA	460.24
760309	MNCYMIXC	621.06
760309	MNCYMOX	500.3
760309	MNCYOHXA	283.56
760309	MNCYPAXM	330.44
760309	MNDCCA1	392.84
760309	MNDKIDXC	426.61
760309	MNDMIAXC	292.78
760309	MNDNILXC	285.19
760309	MNDNKSXA	542.52
760309	MNDNMIXC	279.87
760309	MNDNMOX	757.46
760309	MNDNMSA	865.29
760309	MNDNMSM	376.05
760309	MNDNNDB	114.69
760309	MNDNOHX	329.6
760309	MNDNPAM	207.54
760309	MNDRFLAV	101.76
760309	MNDRFLLC	164.04
760309	MNDRFLLV	198.62
760309	MNDRNDX	322.34
760309	MNDRWIXA	271.62
760309	MNDSILAA	372.07
760309	MNDSOKXA	229.41
760309	MNDTCA11	263.37
760309	MNDTILXA	464.2
760309	MNDVWIXA	448.47
760309	MNDYTXXA	190.62
760309	MNESMOX	419.78
760309	MNETMNX	396.24

760309	MNFDALM	231.24
760309	MNFDARX	247.16
760309	MNFDILXC	281.01
760309	MNFDLAM	402.47
760309	MNFDMAB	280.81
760309	MNFDMOX	370.02
760309	MNFDOHM	365.01
760309	MNFDOHM	365.01
760309	MNFDOHX	72.18
760309	MNFDOHX	219.7
760309	MNFDOHX	219.7
760309	MNFDOHX	226.22
760309	MNFDPAX	607.13
760309	MNFDTNX	301.89
760309	MNFDWAX	397.67
760309	MNFLWI32	299.88
760309	MNFRAZXC	383.32
760309	MNFROHX	409.59
760309	MNFROKX	57.67
760309	MNFROKXE	230.19
760309	MNGHLAX	334.63
760309	MNGHPAM	243.92
760309	MNGHWV	270.86
760309	MNGLGUA	1070
760309	MNGMOK	457.25
760309	MNGRMIX	274.12
760309	MNHGMNX	255.58
760309	MNHLTNX	415.34
760309	MNHMNJM	191.94
760309	MNHNTXM	489.24
760309	MNHSNYM	229.79
760309	MNHTILM	379.98
760309	MNHTKSF	91.42
760309	MNHTKSG	584.5
760309	MNHTMTM	195.52
760309	MNHTNVX	536.51
760309	MNHWNJ0	334.39
760309	MNJTNJ01	207.54
760309	MNJTOH53	456.44
760309	MNKNNDA	707.11
760309	MNKNVAM	212.61
760309	MNKTAKX	3550.93
760309	MNKTKSCC	423.77
760309	MNKTMNX	408.28
760309	MNLKFLXA	249.12
760309	MNLKMNX	478.73
760309	MNLLIAXO	419.81

760309	MNLLIN01	341.68
760309	MNLOHICC	372.75
760309	MNLSILXA	408.16
760309	MNLSNYXA	185.17
760309	MNLYIACO	162.07
760309	MNMNMIN	370.74
760309	MNMNWI1	359.81
760309	MNMNWIA	435.4
760309	MNMOILXD	274.82
760309	MNMOMEX	452.48
760309	MNMTCOM	172.91
760309	MNMTMAI	373.64
760309	MNMTORX	433.19
760309	MNNGIA01	381.84
760309	MNNGIAXC	470.79
760309	MNNGNDX	685.99
760309	MNNGSCXA	317.95
760309	MNNGWIX	487.38
760309	MNNKILXD	353.37
760309	MNNLKSTU	934.9
760309	MNNTMNI	389.01
760309	MNOAHICC	47.49
760309	MNOTNDX	631.47
760309	MNPKCA11	111.41
760309	MNPLARXA	499.79
760309	MNPLIAXC	443.88
760309	MNPLMICF	448.63
760309	MNPLMIXG	304.52
760309	MNPLNCXA	233.09
760309	MNPLSCES	132.93
760309	MNPLTNM	539.12
760309	MNPLTXPA	291.74
760309	MNPLUTM	337.75
760309	MNPTWIXA	395.17
760309	MNRDTXXA	407.83
760309	MNRGKSXA	363.22
760309	MNRICA11	212.2
760309	MNRLCAXF	331.43
760309	MNRLILXD	415.63
760309	MNRLVAM	116.8
760309	MNRVCAXC	81.58
760309	MNRVINXA	342.85
760309	MNRVMDM	219.05
760309	MNRVMNX	396.24
760309	MNRVOHX	257.77
760309	MNSGMIXJ	533.87
760309	MNSNFLMA	394.32

760309	MNSNIAXP	310.64
760309	MNSNMAN	243.95
760309	MNSNMEB	545.99
760309	MNSNWAX	264.35
760309	MNSPARXA	536.27
760309	MNSPCOM	139.54
760309	MNSQNJ01	363.36
760309	MNSRLAXA	959.07
760309	MNSSCOXC	389.8
760309	MNSSVAXA	140.36
760309	MNSTMIM	455.93
760309	MNSTOHXA	354.15
760309	MNSTTXXA	338.11
760309	MNTBTXXA	381.58
760309	MNTCCAXC	82.53
760309	MNTCMSXA	966.52
760309	MNTHMIXI	290.73
760309	MNTIARMA	305.38
760309	MNTIFLXA	193.49
760309	MNTIGAMA	532.93
760309	MNTIIACO	269.46
760309	MNTIILXC	332.37
760309	MNTIINXA	891.07
760309	MNTIKYXA	436.13
760309	MNTIMNXI	133.11
760309	MNTIMOXA	494.22
760309	MNTIMSAJ	865.29
760309	MNTIMSMA	555.44
760309	MNTINCMA	218.37
760309	MNTINYMT	137.89
760309	MNTIUTXC	992.52
760309	MNTIWIXA	130.57
760309	MNTKMOX	494.22
760309	MNTKNYM	736.65
760309	MNTNILMT	413.57
760309	MNTNINXB	266.72
760309	MNTNMIM	374.68
760309	MNTNTXXA	381.58
760309	MNTNWVC	274.47
760309	MNTPPAM	110.46
760309	MNTQMIXC	669.82
760309	MNTRCOM	440.88
760309	MNTRIAXO	362.03
760309	MNTRMNX	395.54
760309	MNTRNEXU	611.29
760309	MNTROH2S	353.62
760309	MNTRORXA	377.42

760309	MNTRVAXA	417.11
760309	MNTSAKXA	3550.93
760309	MNTSWAX	350.42
760309	MNTTARXA	297.9
760309	MNTTCAXF	160.38
760309	MNTTMOB	268.13
760309	MNTUNJW	217.93
760309	MNTUOH2	112.18
760309	MNTVALN	367.89
760309	MNTWPAX	279.38
760309	MNTWWI0	210.99
760309	MNVIPAMI	152.56
760309	MNVIUTXC	483.27
760309	MNVLALXA	277.96
760309	MNVLLAM	367.89
760309	MNVLMNX	222.98
760309	MNVLNYXA	391.55
760309	MNVLWVM	108.23
760309	MNVWIDX	567.54
760309	MNVWWY	1319.27
760309	MNVYKSXA	656.84
760309	MNVYPAXN	440.6
760309	MNVYUTX	465.94
760309	MNWAWIX	393.64
760309	MNWKNDX	766.33
760309	MNWLTXFA	283.12
760309	MNWLWV	398.96
760309	MNWRWIX	383.01
760309	MNZNCOX	380.1
760309	MNZVPAXN	378.36
760309	MOABUTX	469.33
760309	MOBLAL02	71.28
760309	MOBLAL07	69.55
760309	MOBLAL11	577.83
760309	MOBLAL35	577.83
760309	MOBLAL41	577.83
760309	MOBLAL97	144.45
760309	MOBLALAP	162.92
760309	MOBLALAZ	71.28
760309	MOBLALBF	218.54
760309	MOBLALM	71.28
760309	MOBLALNH	577.83
760309	MOBLALOS	155.91
760309	MOBLALPR	127.91
760309	MOBLALSA	157.92
760309	MOBLALSE	127.67
760309	MOBLALSF	152.92

760309	MOBLALSH	137.91
760309	MOBLALSK	142.91
760309	MOBLALTH	234.17
760309	MOCAPRUI	706.62
760309	MODCINXA	241.32
760309	MODLIAXO	253.18
760309	MODNTXX/	337
760309	MODSCT0C	290.75
760309	MOHOOKX	692.36
760309	MOIRNYMY	994.54
760309	MOISFLXA	526.42
760309	MOJVCA01	343.93
760309	MOJVCA02	290.77
760309	MOKNILME	319.5
760309	MOKNMOX	241.17
760309	MOLKMNM	295.8
760309	MOLNFLXA	311.33
760309	MOLNILML	104.51
760309	MOLNKSM	458.17
760309	MOLNMIM	281.51
760309	MOLNOHX/	229.85
760309	MOLTALNM	207.93
760309	MOLTIAXO	439.62
760309	MOLTMTXC	269.71
760309	MOLTTXMI	759.9
760309	MONDMNX	218.24
760309	MONEILGK	326.22
760309	MONGINXA	415.02
760309	MONNIAXC	387
760309	MONNINXA	669.54
760309	MONRGAX.	306.95
760309	MONRIAXC	257.51
760309	MONRINXA	366.9
760309	MONRLA11	86.42
760309	MONRLA17	548.02
760309	MONRLACT	548.02
760309	MONRLADS	147.93
760309	MONRLAM	86.42
760309	MONRLAW	174.16
760309	MONRMEB	333.66
760309	MONRMIM	248.28
760309	MONRMIN	395.88
760309	MONRNCX/	387.92
760309	MONRNEXI	487.42
760309	MONRNYX/	317.17
760309	MONROH5	252.32
760309	MONRORX	228.52

760309	MONRUTM	483.27
760309	MONRWAX	323.87
760309	MONRWIX	413.32
760309	MONSPAM	294.1
760309	MOORIDX	495.6
760309	MOORMTX	687.99
760309	MORAMNC	389.01
760309	MORAMNM	410.68
760309	MORANMX	357.56
760309	MORGCA1	154.9
760309	MORLKSXA	537.21
760309	MORLNEXU	1712.62
760309	MORNKSXA	781.01
760309	MORNTXXA	375.43
760309	MORNUTX	398.96
760309	MORNWYM	1040.85
760309	MOROARM	523.93
760309	MOROORX	1447.2
760309	MORSNYXA	276.1
760309	MORVIAXC	402.39
760309	MORVNYM	373.64
760309	MORVTXXA	381.58
760309	MOSCCOX	424.16
760309	MOSCPAM	207.52
760309	MOSHTNXA	286.78
760309	MOSHTXXA	319.27
760309	MOSNWIXA	140.12
760309	MOSRORX	433.19
760309	MOSSTNXA	548.98
760309	MOTLOH25	367.07
760309	MOTTNDXA	550.29
760309	MOUSKYXA	582.58
760309	MOVLALXA	610.08
760309	MOVLIAXO	240.13
760309	MOVLINXA	195.25
760309	MOVLLAXA	923.47
760309	MOVLOHXA	329.05
760309	MOVLPAM	101.59
760309	MOWQILX	634.3
760309	MOYCNCXA	611.3
760309	MOYCNCXE	626.23
760309	MPBAMNX	386.29
760309	MPFLWAXA	397.67
760309	MPGVMNX	186.99
760309	MPHGOH6	235.84
760309	MPLKMNXA	321.07
760309	MPLMPAXI	542.04

760309	MPLSKS02	222.41
760309	MPLSMN0	103.8
760309	MPLSMNBI	103.8
760309	MPLSMNBI	119.71
760309	MPLSMNCI	97.84
760309	MPLSMND	47.71
760309	MPLSMNFI	107
760309	MPLSMNFI	80.57
760309	MPLSMNFS	98.39
760309	MPLSMNG	107.77
760309	MPLSMNM	47.71
760309	MPLSMNN	389.01
760309	MPLSMNP	389.01
760309	MPLSMNPI	107.77
760309	MPLSMNPI	111.75
760309	MPLSMNPJ	107
760309	MPLSMNPI	47.71
760309	MPLSMNTI	130.47
760309	MPLSMNZ2	47.71
760309	MPLTMNFJ	389.01
760309	MPPLMNXI	235.86
760309	MPRPMIXG	432.57
760309	MPSHNJ57	98.77
760309	MPTNIAAF	307.34
760309	MPTNIACO	307.34
760309	MPTNKSXA	656.84
760309	MPTNMNX	447.37
760309	MPTNOR54	307.34
760309	MPTNWIXA	401.06
760309	MPVLALMA	490.21
760309	MPVYWAM	166.9
760309	MPWDMNI	79.25
760309	MQCKAZXC	420.37
760309	MQKTIACO	267.99
760309	MRBACA11	183.08
760309	MRBGIAXO	410.12
760309	MRBGMOX	494.22
760309	MRBGNCXA	471.61
760309	MRBGNEXS	611.29
760309	MRBGOHXA	408.04
760309	MRBGPAXM	149.85
760309	MRBGWVB	94.93
760309	MRBLMAPI	159.1
760309	MRBLMNM	175.29
760309	MRBLOHXA	400.77
760309	MRBLWAX	275.49
760309	MRBOARXA	483.15

760309	MRBOILAH	349.92
760309	MRBOILXE	219.67
760309	MRBOMAF	156.53
760309	MRBOMAM	156.53
760309	MRBOMDM	409.55
760309	MRBONCXA	396.61
760309	MRBONHYA	470.63
760309	MRBONYM	233.72
760309	MRBOOH9	185.69
760309	MRBOTNM	189.6
760309	MRCBPAXM	397.58
760309	MRCCIN01	578.92
760309	MRCDCA01	313.97
760309	MRCDCAKF	290.77
760309	MRCDTXM	145.23
760309	MRCHPAM	483.29
760309	MRCHTXXA	571.59
760309	MRCKPAM	415.32
760309	MRCLMIXG	339.56
760309	MRCLMNXI	247.76
760309	MRCLMOC	587.71
760309	MRCLNYXA	180.67
760309	MRCLOR53	190.05
760309	MRCNAZXC	420.37
760309	MRCNAZXE	420.37
760309	MRCOPRUI	663.83
760309	MRCPAZMA	252.01
760309	MRCPCAXF	300.7
760309	MRCRALXA	342.87
760309	MRCRMEXA	569.88
760309	MRCRMOX	615.44
760309	MRCRNDXA	191.92
760309	MRCRPAM	459.39
760309	MRCRWIXA	550.93
760309	MRCRWYX	818.58
760309	MRCSIAXO	359.46
760309	MRCTNDXA	723.13
760309	MRCTPAMA	437.52
760309	MRCYALXA	529.44
760309	MRCYLAAM	669.61
760309	MRCYLAIN	458
760309	MRCYMIMI	413.57
760309	MRCYNC03	382.89
760309	MRCYNCXA	346.44
760309	MRCYTNXA	591.86
760309	MRCYTXXA	620.04
760309	MRDCFLXA	316.65

760309	MRDCKSXA	340.72
760309	MRDCMNX	389.91
760309	MRDCNEXL	295.93
760309	MRDLIAXO	220.13
760309	MRDLMTX(	499.41
760309	MRDLTXXA	348.92
760309	MRDNCA1:	320.02
760309	MRDNCT0(	78.14
760309	MRDNCT04	78.14
760309	MRDNIAXC	291.71
760309	MRDNIDM/	163.65
760309	MRDNKSXA	226.71
760309	MRDNMSE	865.29
760309	MRDNMSG	865.29
760309	MRDNMSIF	548.02
760309	MRDNMST	232.51
760309	MRDNNHX	517.16
760309	MRDNOKM	288.32
760309	MRDNPAXI	203.5
760309	MRDNTXM	342.14
760309	MRDSILXC	363.71
760309	MRDTNHW	525.43
760309	MRDVPAXM	242.68
760309	MRFDMAM	117.22
760309	MRFDMOX	276.39
760309	MRFDWIXA	342.59
760309	MRFDWV0	501.54
760309	MRFDWVX	501.54
760309	MRFLNEXC	611.29
760309	MRFLTXXA	532.3
760309	MRFYOH63	300.01
760309	MRGLMSXA	979.7
760309	MRGNGAX/	283.84
760309	MRGNMNX	350.3
760309	MRGNTXXA	381.58
760309	MRGNUTM	208.75
760309	MRGNVTT(	655.58
760309	MRGPKYM/	190.47
760309	MRGVILMC	170.96
760309	MRGVNYXA	484.38
760309	MRGZLAM/	365.92
760309	MRHDIAAA	393.98
760309	MRHDKYXA	380.53
760309	MRHDMNC	389.01
760309	MRHDMNF	389.01
760309	MRHDMSA	865.29
760309	MRHDMSM	791.91

760309	MRHGMOC	511.46
760309	MRHGMOC	511.46
760309	MRHGMOC	105.71
760309	MRHLCAXF	183.44
760309	MRHLGAXA	385.69
760309	MRHLMEYC	436.67
760309	MRHLMOB	248.5
760309	MRHLNCXA	282.2
760309	MRHMTXX	399.81
760309	MRHNFLXA	293.28
760309	MRHSMON	290.25
760309	MRINILMJ	338.8
760309	MRINOH01	365.01
760309	MRINSCXA	264.68
760309	MRISWA01	118.66
760309	MRITTXXA	352.63
760309	MRJTMOXA	494.22
760309	MRKKMDM	99.36
760309	MRKLINXA	291.89
760309	MRKLTXXA	308.98
760309	MRKSMSAI	865.29
760309	MRKSMSHV	1224.06
760309	MRKSWIXA	553.89
760309	MRLBCT00	189.17
760309	MRLDIAXO	243.72
760309	MRLDINXA	244.72
760309	MRLDOKXA	794.56
760309	MRLNOKM	459.39
760309	MRLNTXMI	184.02
760309	MRLNWIXA	337.03
760309	MRLTMIXI	492.52
760309	MRLWALXA	320.44
760309	MRLWNHY	463.8
760309	MRLWOKM	271.9
760309	MRLYIAXO	279.62
760309	MRLYMIMI	358.77
760309	MRMCMAC	167.05
760309	MRMCNHY	232.49
760309	MRMCOKX	405.6
760309	MRMCWIX	360
760309	MRMDARX	323.53
760309	MRMLTXXA	531.58
760309	MRMNCAX	284.88
760309	MRMNNDX	927.36
760309	MRMNNEX	1061.9
760309	MRNCMIXI	374.03
760309	MRNDCA1	334.04

760309	MRNEIAXO	393.27
760309	MRNEMIM	207.18
760309	MRNESDXA	883.82
760309	MRNGIA01	284.02
760309	MRNGIAXC	220.42
760309	MRNGIDXC	338.45
760309	MRNGILMF	429.49
760309	MRNGINXA	399.18
760309	MRNGLAXA	275.71
760309	MRNGOHX	309.06
760309	MRNGWIXA	540.44
760309	MRNNARM	523.93
760309	MRNNFLXA	161.44
760309	MRNNPAXI	332.35
760309	MRNSIAXO	365.89
760309	MRNSMIXI	451.1
760309	MRNSOHXA	346.06
760309	MRNTWI01	322.81
760309	MRNVMOH	96.88
760309	MRPHCA11	312.44
760309	MRPHNCXE	617.5
760309	MRPHORX	291.17
760309	MRPKCA12	173.23
760309	MRPSCAXF	367.38
760309	MRPSLAXA	384.41
760309	MRQTKSKI	238.06
760309	MRQTMIAC	267.5
760309	MRQTMIAC	341.53
760309	MRQTMIM	341.53
760309	MRQTNEXM	485.64
760309	MRQZTXXA	786.94
760309	MRRGLAM	249.07
760309	MRRKIA01	381.84
760309	MRRKIAXO	274.92
760309	MRRLIACO	196.3
760309	MRRLMIXG	311.99
760309	MRRLOHXA	395.49
760309	MRRLORXA	472.55
760309	MRRLTXXA	247.24
760309	MRRLWIXA	255.74
760309	MRRSILMS	232.3
760309	MRRSMNF	67.52
760309	MRRSMNM	468.06
760309	MRRSNYXA	391.55
760309	MRRSOKXC	285.6
760309	MRRSPAXM	413.98
760309	MRRTMIXI	451.1

760309	MRRWARX	290.95
760309	MRRWGAM	206.36
760309	MRRWOHX	234.08
760309	MRRYIAAA	343.26
760309	MRRYKY15	472.44
760309	MRRYKYMA	435.08
760309	MRRYNEXL	391.04
760309	MRRYUTM	54.69
760309	MRSHAKXA	3550.93
760309	MRSHARXA	529.16
760309	MRSHILXC	266.73
760309	MRSHIN01	415.66
760309	MRSHMIM	299.34
760309	MRSHMNB	304.69
760309	MRSHMNM	304.69
760309	MRSHMOG	412.4
760309	MRSHNCXA	282.2
760309	MRSHOH46	409.59
760309	MRSHOKXA	444.09
760309	MRSHTXWI	179.71
760309	MRSHVAM	350.8
760309	MRSHWIXA	277.54
760309	MRSLILXA	396.34
760309	MRSLPAMV	328.74
760309	MRSNCOM	152.18
760309	MRSNILXA	257.98
760309	MRSNMOX	309.45
760309	MRSNOKM	452.02
760309	MRSSILXE	384.94
760309	MRSTOHXA	342.49
760309	MRSVILXC	393.33
760309	MRTGIDMA	569.09
760309	MRTHFLVE	558.03
760309	MRTHIAXO	252.11
760309	MRTHNYXA	495.31
760309	MRTHOKXA	448.11
760309	MRTHTXMA	858.18
760309	MRTHWIXA	245.03
760309	MRTLIAXO	241.1
760309	MRTLNEXL	261.65
760309	MRTNILXD	272.14
760309	MRTNINXA	411.66
760309	MRTNMOM	425.31
760309	MRTNMSM	373.68
760309	MRTNNDXA	388.12
760309	MRTNTXXA	282.64
760309	MRTNWAX	359.01

760309	MRTNWVX	530.37
760309	MRTRARXA	308.42
760309	MRTTGA23	74.78
760309	MRTTGAEA	152.64
760309	MRTTGAM	125.9
760309	MRTTILXD	341.96
760309	MRTTINXA	400.19
760309	MRTTMNX	396.24
760309	MRTTOH37	152.42
760309	MRTTOKM	577.26
760309	MRTTPAXM	221.14
760309	MRTTSCMA	247.56
760309	MRTTTXXA	325.32
760309	MRTWIASC	255.74
760309	MRTWINXA	281.96
760309	MRTWMNX	384.38
760309	MRTWMOX	494.22
760309	MRTWNJM	60.32
760309	MRTWNYM	391.55
760309	MRTWOHX	409.59
760309	MRTWSDC	883.82
760309	MRTWTNM	307.97
760309	MRTYNMM	274.19
760309	MRTZCA11	126.94
760309	MRVAUTXC	483.27
760309	MRVGAZXC	183.62
760309	MRVIIN01	302.65
760309	MRVIMOXA	478.17
760309	MRVINCXA	195.94
760309	MRVLARXA	575.37
760309	MRVLGAXA	364.83
760309	MRVLKSXA	477
760309	MRVLMOX	347.5
760309	MRVLNCCM	298.1
760309	MRVLNYXA	369.73
760309	MRVLOHXA	457.75
760309	MRVLPAMA	172.51
760309	MRVLTXMF	211.61
760309	MRVLVTUM	415.86
760309	MRVNGAXA	237.39
760309	MRVNNCXA	366.41
760309	MRVRMIXI	451.1
760309	MRVRNVXA	536.51
760309	MRVSPRUF	378.59
760309	MRVYCAXF	218.44
760309	MRWYWAX	220.46
760309	MRYNTXXA	403.97

760309	MSBCILXA	341.96
760309	MSBGPAXM	398.91
760309	MSBHCA11	165.65
760309	MSCDWIXA	439.91
760309	MSCKMIXI	369.19
760309	MSCLNM01	509.59
760309	MSCTIACJ	381.84
760309	MSCTIACO	202.03
760309	MSCTILXE	301.95
760309	MSCTTNMT	172.92
760309	MSCWIAXC	221.08
760309	MSCWIDXX	565.75
760309	MSCWKSXA	656.84
760309	MSCWPAM	230.6
760309	MSCWTNM	392.36
760309	MSCYCAXF	157.47
760309	MSCYIATC	54.69
760309	MSCYILXC	395.31
760309	MSCYMOXA	216.25
760309	MSCYNERC	422.9
760309	MSHCWIXA	369.86
760309	MSHKAKXA	3550.93
760309	MSHLINXA	500.55
760309	MSHLNCXA	386.17
760309	MSHLTNXA	618.71
760309	MSHPMAG	339.39
760309	MSHVMIXI	327.4
760309	MSHWIN02	252.78
760309	MSHWINDC	252.78
760309	MSKGMIBC	448.63
760309	MSKGMIXK	333.55
760309	MSKGMIXL	408.02
760309	MSKGMIXM	316.92
760309	MSKGMIXN	395.18
760309	MSKGMIXC	427.59
760309	MSKGMIXR	392.73
760309	MSKGOKM	272.25
760309	MSKGWI36	306.59
760309	MSKHMIXP	384.17
760309	MSLKWA01	475.75
760309	MSLKWAAI	496.53
760309	MSLNOH02	218.93
760309	MSLSMTXC	472.51
760309	MSMLMOX	307.35
760309	MSPKAZMA	420.37
760309	MSPNMSM	410.62
760309	MSPQNYM	194.5

760309	MSPSAKXA	1466.29
760309	MSPTOHXA	343.66
760309	MSQRNMX	740.27
760309	MSQTNVXF	1292.68
760309	MSRKWAX	361.29
760309	MSRVIAXO	334.48
760309	MSSLMT13	802.77
760309	MSSLMTFH	802.77
760309	MSSLMTGF	802.77
760309	MSSLMTM	54.69
760309	MSSLMTSC	105.32
760309	MSSLMTXC	41.27
760309	MSSNIAXO	443.59
760309	MSSNMNX	238.13
760309	MSSNNYM	269.37
760309	MSSNSDXA	925.15
760309	MSSNTXMI	115.07
760309	MSSYALXA	436.53
760309	MSTCNYM	134.93
760309	MSTFMSCL	267.94
760309	MSTNDEM	68.07
760309	MSTNOKM	171.98
760309	MSTNWIXA	462.51
760309	MSTWMIXI	422.92
760309	MSTWNJEC	353.28
760309	MSTWNJM	67.52
760309	MSTWPAM	415.32
760309	MSVJCAAT	118.41
760309	MSVLGAXA	464.07
760309	MSVLILXD	292.55
760309	MSVLNYXA	365.16
760309	MSVLOHXA	490.57
760309	MSVYIACO	159.15
760309	MTAGCA11	334.04
760309	MTAGMAC	375.43
760309	MTAGNJXD	277.49
760309	MTAGTXXA	408.24
760309	MTANORX	229.45
760309	MTARMDM	253.69
760309	MTARMDS	375.08
760309	MTARNCXA	379.19
760309	MTAYIAXC	80.41
760309	MTAYINXA	463.55
760309	MTBGARXA	303.57
760309	MTBLOHXE	223.04
760309	MTBLTXXA	312.6
760309	MTBNCAXF	334.04

760309	MTCAILXA	288.64
760309	MTCFILXC	297.34
760309	MTCHINXA	424.96
760309	MTCHNEXU	1590.51
760309	MTCHNJMT	63.92
760309	MTCHNVXF	154.44
760309	MTCHORXA	842.09
760309	MTCHSDCC	376.68
760309	MTCHSDMT	731.37
760309	MTCLMICL	233.13
760309	MTCLMIMI	168.4
760309	MTCLMINR	269.4
760309	MTCLNJMC	63.92
760309	MTCLTXXA	253.27
760309	MTCLWIXA	350.72
760309	MTCOWAX	317.81
760309	MTCRILXE	303.98
760309	MTCRPAM	507.69
760309	MTCRSCXA	302.96
760309	MTCYMOL	474.62
760309	MTCYTN01	513.32
760309	MTCYTNXA	337.67
760309	MTDRFLXA	257.57
760309	MTDRTXXA	544.01
760309	MTEDKYM	376.05
760309	MTEGTNXA	352.79
760309	MTENTXXA	60.29
760309	MTERILXE	341.96
760309	MTFLWAX	513.3
760309	MTFTWIXA	461.91
760309	MTGLNCXA	412.07
760309	MTGLOHX	262.81
760309	MTGMAL1	577.83
760309	MTGMAL1	78.94
760309	MTGMAL3	160.5
760309	MTGMALD	78.94
760309	MTGMALG	79.14
760309	MTGMALL	577.83
760309	MTGMALM	202.21
760309	MTGMALM	83.1
760309	MTGMALN	132.93
760309	MTGMINXE	563.8
760309	MTGMLAM	686.17
760309	MTGMMIX	441.25
760309	MTGMMN	343.11
760309	MTGMNYX	426.16
760309	MTGMOHM	145.95

760309	MTGMPAX	354.66
760309	MTGMTXX	346.38
760309	MTGMVTX	475.45
760309	MTGMWVI	110.46
760309	MTGNUTM	247.26
760309	MTGRKSXA	469.98
760309	MTGRPAM	271
760309	MTGRTXM	333.04
760309	MTGSNDX	887.34
760309	MTGTLAM	482.06
760309	MTGVMOX	280.93
760309	MTGVVAX	265.57
760309	MTHBWIX	169.96
760309	MTHLARM	536.27
760309	MTHLNCM	221.14
760309	MTHLNJM	71.13
760309	MTHLVTXA	700.26
760309	MTHOARX	153.13
760309	MTHOIDM	270.3
760309	MTHOIDSC	274.32
760309	MTHOTXX	381.58
760309	MTHPKS04	244.47
760309	MTHPWIX	537.1
760309	MTHPWVT	355.36
760309	MTHRLAM	668.77
760309	MTHSTXM	295.48
760309	MTHTOHM	162.24
760309	MTHWNCX	179.1
760309	MTHWVAX	379.43
760309	MTIDARXA	435.13
760309	MTIRMNM	202.57
760309	MTJCVAXA	220.61
760309	MTJDARXA	536.27
760309	MTJLTNXA	226.8
760309	MTJWPAM	674.99
760309	MTJYPAXM	233.06
760309	MTKSNYMI	243.81
760309	MTLCIAXO	439.62
760309	MTLDFLAP	106.5
760309	MTLDFLBR	106.5
760309	MTLDFLXA	106.5
760309	MTLDMOX	337.98
760309	MTLKMNXI	238.91
760309	MTLLNVXF	536.51
760309	MTLLWIXA	370.37
760309	MTLYMNXI	261.53
760309	MTMLNHW	487.36

760309	MTMOILXD	180.2
760309	MTMOMIX	329.17
760309	MTMOOHX	307.39
760309	MTMRILXA	268.45
760309	MTMRINXA	458.36
760309	MTMRMOX	494.22
760309	MTMRNYXA	558.82
760309	MTMRPAXI	398.26
760309	MTMRWVX	262.16
760309	MTMSPAXI	261.14
760309	MTNCMEXA	584.97
760309	MTNRNMM	316.61
760309	MTOLILXC	320.56
760309	MTOLKYXA	422.6
760309	MTOLMSAI	865.29
760309	MTOLMSM	530.98
760309	MTOLNCCE	544.51
760309	MTONILXC	129.62
760309	MTONWIXA	290.55
760309	MTOROHXA	415.78
760309	MTPCPAMI	115.99
760309	MTPLIDMA	444.01
760309	MTPLIN01	424.01
760309	MTPLLAXA	427.1
760309	MTPLOHXA	343.25
760309	MTPLVAXA	228.55
760309	MTPLVIXX	428.19
760309	MTPLVTSC	61.15
760309	MTPRILAN	349.92
760309	MTPSCA11	564.44
760309	MTPSILXC	515.16
760309	MTPSMAM	222.96
760309	MTPTPAMI	357.58
760309	MTRELAGB	548.02
760309	MTRELAIL	180.77
760309	MTRELANJ	548.02
760309	MTRPILAX	349.92
760309	MTRPILXE	388.19
760309	MTRSCOMA	328.66
760309	MTRSGAXA	329.9
760309	MTRSIAXO	481.07
760309	MTRSILXC	277.74
760309	MTRSMIXI	240.74
760309	MTRSMNXI	203.48
760309	MTRSMOXA	534.59
760309	MTRSOHXA	250.29
760309	MTRSPAXM	350.96

760309	MTRYCA01	147.19
760309	MTRYINXA	587.74
760309	MTRYLAMA	599.48
760309	MTRYTNXA	458.35
760309	MTRYVAXA	368.85
760309	MTSHCA12	348.94
760309	MTSLVAXA	253.54
760309	MTSMIN01	326.16
760309	MTSNNYAC	387.76
760309	MTSTIAXO	439.62
760309	MTSTILXC	450.57
760309	MTSTKYMA	177.93
760309	MTSTMOXA	326.78
760309	MTSTOHXA	360.73
760309	MTSVMDMV	355.46
760309	MTTNILXA	493.87
760309	MTTRGAXA	627.2
760309	MTTSWYXC	1019.13
760309	MTUNIAXC	413.38
760309	MTUNPAM	351.7
760309	MTUPNYXA	394.84
760309	MTVCOHXA	317.54
760309	MTVDMNN	560.9
760309	MTVGAKXA	3550.93
760309	MTVIILXC	291.58
760309	MTVIIN01	434.11
760309	MTVIOHXA	374.03
760309	MTVIVAXA	247.39
760309	MTVLCT00	194.98
760309	MTVLILXD	270.82
760309	MTVLMOXA	307.35
760309	MTVLOHXA	348.04
760309	MTVLPAXM	209.96
760309	MTVLSCXA	241.52
760309	MTVRALMA	361.7
760309	MTVRFLXA	261.11
760309	MTVRGAXA	809.41
760309	MTVRIACO	176.59
760309	MTVRILMV	423.98
760309	MTVRIN01	358.77
760309	MTVRINAB	358.77
760309	MTVRKYAI	749
760309	MTVRMEXA	582.12
760309	MTVRMOX	311.58
760309	MTVRNYM	93.56
760309	MTVROHXA	369.73
760309	MTVRORXX	433.19

760309	MTVRSDXA	554.58
760309	MTVRTXXA	449.15
760309	MTVRWAX	481.5
760309	MTVRWIXA	305.91
760309	MTVSCOM	512.06
760309	MTVWARX	596.28
760309	MTVWCA1	67.32
760309	MTVWHIC	372.75
760309	MTVWMO	742.93
760309	MTVWNCX	179.01
760309	MTVWNJM	213.41
760309	MTVWOKX	386.41
760309	MTWAWA	612.7
760309	MTWLVAXA	265.57
760309	MTWNMIX	286.97
760309	MTWNWV	507.69
760309	MTWSKYXA	191.51
760309	MTXIVIXA	146.95
760309	MTZMGAX	428.94
760309	MTZMIAXC	210.51
760309	MTZMIN01	455.06
760309	MTZNILXC	299.43
760309	MTZNTXXA	292.31
760309	MTZNWIXA	476.56
760309	MUGUCAX	82.06
760309	MUIRMIXG	469.13
760309	MUNBPRU	428.51
760309	MUNCIN01	64.13
760309	MUNVNYXA	258.26
760309	MURDSDXA	1214.65
760309	MURTCAXF	228
760309	MUSEOKXA	459.39
760309	MUTLMDM	125.96
760309	MUTLOKXA	459.39
760309	MUVLILXC	341.96
760309	MUVLPAES	161.41
760309	MVNPCOM	389.8
760309	MVTWPAE	434.03
760309	MWTWOH	409.59
760309	MXBSNDXA	893.97
760309	MXHTUTXC	483.27
760309	MXMDVAX	639.75
760309	MXTNNCXA	302.67
760309	MXVLFLMA	318.99
760309	MXVLMO6	157.57
760309	MXWLCAXI	329.96
760309	MXWLIAXP	232.66

760309	MXWLNEX	689.82
760309	MXWLNMX	538.16
760309	MXYSGAXA	222.87
760309	MYBEMIXH	365.76
760309	MYBHSCAF	235.4
760309	MYBHSCIP	412.4
760309	MYBHSCXA	234.22
760309	MYBHSCXB	208.97
760309	MYBHSCXC	234.33
760309	MYBHSCXM	166.2
760309	MYBKNYXA	398.91
760309	MYBLCOXC	642.78
760309	MYBRWVX	314.4
760309	MYCHAKXA	6298.83
760309	MYCKORXA	440.85
760309	MYCYFLXA	227.67
760309	MYCYIAXP	400.94
760309	MYCYOH7(	409.59
760309	MYDLPAXM	385.84
760309	MYDLTXXA	381.58
760309	MYFDKYM	227.93
760309	MYFDNYXA	359.43
760309	MYGZPRCC	549.62
760309	MYHGOH4	170.96
760309	MYHLNMX(	623.38
760309	MYLCKYXA	417.74
760309	MYNRARXA	381.18
760309	MYNRIAXO	305.46
760309	MYNRMAV	93.56
760309	MYNRMNX	225.47
760309	MYPNORX	600.26
760309	MYPRTXXA	368.78
760309	MYRATXXA	319.53
760309	MYRTMOX	1005.02
760309	MYRTMSXA	603.38
760309	MYSPTXXA	381.58
760309	MYSTCT00	202.34
760309	MYSTIAXO	375.88
760309	MYTTKSXA	276.02
760309	MYVICA01	220.1
760309	MYVIKSEL	370.51
760309	MYVIMIMM	460.59
760309	MYVIOHXA	350.16
760309	MYVIPAXM	194.74
760309	MYVIWAXX	133.41
760309	MYVLARXA	362.59
760309	MYVLGAXA	280.96

760309	MYVLKYMA	362.98
760309	MYVLLAMA	467.7
760309	MYVLMDM	225.11
760309	MYVLMIMI	400.28
760309	MYVLMOX	276.17
760309	MYVLNCXA	471.61
760309	MYVLND01	707.11
760309	MYVLNDBC	270.93
760309	MYVLNYXA	537.39
760309	MYVLOKXA	397.48
760309	MYVLSCXA	227.92
760309	MYVLTNM	207.93
760309	MYVLWI11	296.2
760309	MYVLWVX	537.63
760309	MYWDNEX	611.29
760309	MZLETXXA	381.58
760309	MZPPMNX	248.23
760309	NABNWIXA	358.02
760309	NADMMAS	151.19
760309	NADMMIX	306.81
760309	NAGSSC03	412.4
760309	NAGSSCM	122.91
760309	NANAHICO	82
760309	NANCKYXA	459.01
760309	NANDMAA	300.01
760309	NANSMEX	556.8
760309	NAPACA01	150.24
760309	NAPNNEXG	495.06
760309	NAPRNEXS	611.29
760309	NARKKSXA	532.54
760309	NASHIACO	296.38
760309	NASHMTXC	1045.7
760309	NASHNH08	513.15
760309	NASHNHGF	201.65
760309	NASHNHND	146.77
760309	NASHNHW	89.13
760309	NASHOKXA	459.39
760309	NASLWAXX	397.67
760309	NASSNYXA	158.72
760309	NATLMAOE	332.53
760309	NATNMAM	100.95
760309	NATNPAAC	230.6
760309	NATNPANR	207.52
760309	NAUVALXA	535.85
760309	NAUVILXC	313.64
760309	NAVJNMXC	807.21
760309	NBCYNEXL	347.29

760309	NBENOHXA	185.69
760309	NBFDMASN	265.58
760309	NBFDMOXA	259.55
760309	NBFDNYXA	337.77
760309	NBFDPAXN	275.64
760309	NBFRCT00	209.69
760309	NBFRMAAE	116.67
760309	NBFRPAXN	342.91
760309	NBIATXXA	270.71
760309	NBLFOHXA	450.88
760309	NBLNOHXA	304.24
760309	NBLTOHXA	196.02
760309	NBMRMIM	299.65
760309	NBNDNEXC	357.54
760309	NBNDORXX	479.81
760309	NBNDWAX	185.85
760309	NBPTMAGE	298.31
760309	NBRGNJNB	64.66
760309	NBRKILNB	188.56
760309	NBRKILNT	203.35
760309	NBRNMIXG	383.85
760309	NBRNMNN	283.65
760309	NBRNTXNB	209.86
760309	NBRRNEXH	611.29
760309	NBRWMEW	436.39
760309	NBTNILXD	270.83
760309	NBTNMIMI	289.78
760309	NBTNMOXA	494.22
760309	NBTNNHHE	257.13
760309	NBTNOHXA	372.79
760309	NBTNTXXB	275.8
760309	NBVLIN01	264.18
760309	NBWKNJ17	52.88
760309	NBWKNJ48	353.28
760309	NBWKNJNE	52.88
760309	NCBNMTXC	791.5
760309	NCDHWIXA	254.5
760309	NCGDTXNC	166.77
760309	NCHCILNC	207.62
760309	NCHENDXA	490.67
760309	NCHINYXA	290.47
760309	NCHLGAXA	566.25
760309	NCHLIAXO	253.45
760309	NCHLMAGE	236.01
760309	NCHLNYNL	346.24
760309	NCHLWIXA	272.99
760309	NCHRSCBM	412.4

760309	NCHRSCHY	165.57
760309	NCHSTXXA	752.49
760309	NCHSWAX)	171.37
760309	NCKTMAUI	213.24
760309	NCLDPANC	91.61
760309	NCLDWVNI	107.29
760309	NCLNNYNC	286.96
760309	NCLSCA12	238.17
760309	NCLTMNM	394.35
760309	NCLTMNN(	375.57
760309	NCLVNYNC	271.05
760309	NCNATXXA	394.47
760309	NCSNGAXA	217.27
760309	NCSNKSHA	408.87
760309	NCSNMNXI	355.39
760309	NCSNPAXN	264.02
760309	NCTNILXC	341.96
760309	NCTNOH49	245.59
760309	NCTRALXA	509.12
760309	NCVLKYXA	207.82
760309	NCVLNYXA	391.55
760309	NCVLVAXA	947.13
760309	NCWYNHKI	207.67
760309	NDADFLAC	127.14
760309	NDADFLBR	79.05
760309	NDADFLGG	83.1
760309	NDADFLOL	149.7
760309	NDHMALX/	685.28
760309	NDHMMAC(	300.01
760309	NDHMMAE	200.67
760309	NDHMMAF	200.67
760309	NDLDCOM/	184.05
760309	NDLDTXND	128
760309	NDLETXXA	287.9
760309	NDLSCAXG	561.31
760309	NDLTAKXA	3550.93
760309	NDMRPAXI	406.66
760309	NDMRTXX/	381.58
760309	NDRGMEA(	207.83
760309	NDSHKS04	538.06
760309	NDVLTXXA	241.3
760309	NDWYIAXC	436.22
760309	NEBOKYM/	206.78
760309	NEBOMOX/	436.54
760309	NEDWCAXI	333.75
760309	NEDYORXA	351.24
760309	NEGPNJ01	270.86

760309	NEKMNDX/	573.2
760309	NEKSWIXA	335.59
760309	NELDNDXA	672.61
760309	NELYMSXA	955.56
760309	NEMHIAXC	190.96
760309	NEMHNEXI	489.2
760309	NENAAKXA	2320.79
760309	NENGIAXO	329.17
760309	NENHWI11	213.69
760309	NEOGILXC	252.56
760309	NEOLIACO	211.85
760309	NEOLUTXC	583.1
760309	NEONKYES	532.54
760309	NEPHUTM/	302.6
760309	NEPTWIXA	540.44
760309	NESHMOGI	184.34
760309	NESHWIXA	260.07
760309	NETNOHX/	153.26
760309	NEVDIAXC	181.73
760309	NEVDMON	351.9
760309	NEVDOHX/	420.03
760309	NEVDTXXA	90.58
760309	NEVSMNXI	359.32
760309	NEY OHXA	313.25
760309	NFDMWI11	456.36
760309	NFFDOHXB	365.01
760309	NFFSPA01	407.57
760309	NFLDNJNF	254.18
760309	NFLDPANE	282.53
760309	NFMYFLXA	234.01
760309	NFMYFLXB	225.05
760309	NFRKIDXC	660.3
760309	NFRKNVXF	536.51
760309	NFRMMAE	209.26
760309	NGBHFLXA	93.3
760309	NGFLNY76	68.84
760309	NGFLNYPO	71.14
760309	NGFLNYWC	94.42
760309	NGLNCOM/	155.62
760309	NGLSAZMA	344.5
760309	NGLSAZMV	335.59
760309	NGLSMTXC	1045.7
760309	NGLYTXXA	381.58
760309	NGMTAKX/	3550.93
760309	NGNEMIMI	365.42
760309	NGRANDX/	369.18
760309	NGRNNYNC	87.67

760309	NGRTKYXA	341.16
760309	NGTCCT00	261.18
760309	NGTWOHX	185.69
760309	NGUBPRUF	392.86
760309	NHBYWAX	587.73
760309	NHDLMTX	1045.7
760309	NHFRIACO	197.94
760309	NHFRMOX	494.22
760309	NHHLNHD	206.23
760309	NHHNOH9	272.48
760309	NHLDCA07	290.77
760309	NHLDCA11	123.07
760309	NHLDILXC	341.94
760309	NHLDOH4	400.77
760309	NHLDPAXN	264.89
760309	NHLDSDXA	675
760309	NHLLCA01	168.38
760309	NHLLIAXO	245.8
760309	NHLMORX	534
760309	NHNDILXD	325.69
760309	NHNTGAX	771.27
760309	NHRBMEN	498.04
760309	NHRCORX	433.19
760309	NHRTMTX	435.25
760309	NHTNIAXC	404.96
760309	NHTNMOX	434.32
760309	NHVNCT00	202.34
760309	NHVNMEN	532.29
760309	NHVRMTX	1045.7
760309	NHWDCA0	112.28
760309	NHWDCA0	114.76
760309	NHWKNEX	373.21
760309	NICECA11	324.66
760309	NICSCA11	232.31
760309	NIGRWIXA	198.58
760309	NILDCA11	334.04
760309	NILDCA12	334.04
760309	NILEWAXX	397.67
760309	NILSMIMN	502.64
760309	NILSOH65	272.48
760309	NINDOH48	245.69
760309	NINGMOX	276.17
760309	NINTCT00	194.98
760309	NINTILXC	357.31
760309	NIOTILXC	141.64
760309	NIOTTNXA	475.57
760309	NIPMCA11	73.44

760309	NITRWVTW	101.59
760309	NIWTCOM/	165.55
760309	NIXAMOAA	312.25
760309	NIXNPAXN	215.49
760309	NIXNTXXA	375.93
760309	NJMYMDN.	283.15
760309	NJSNINXA	618.72
760309	NJSNOH53	285.9
760309	NKENAKXA	1560.45
760309	NKGSSCXA	401.89
760309	NKLAAKXA	3550.93
760309	NKLIAKXA	3550.93
760309	NKLKMNXM	168.24
760309	NKLRFLMA	272.96
760309	NKMSILXC	365.28
760309	NKTPPA01	407.57
760309	NKTWRIPH	294.13
760309	NKVLVAXA	243.55
760309	NLBGOHXA	290
760309	NLBTIAXO	129.88
760309	NLBTINXA	329.88
760309	NLFRVANF	378.92
760309	NLGHNEXH	354.24
760309	NLHUHICO	607.58
760309	NLIMOH54	285.9
760309	NLLGAKXA	3550.93
760309	NLMSTXXA	381.58
760309	NLNDMIXI	451.1
760309	NLOPNEXS	413.14
760309	NLSNGAXA	371.95
760309	NLSNILXA	332.47
760309	NLSNMOXA	494.22
760309	NLSNNEXL	550.89
760309	NLSNNVXB	165.11
760309	NLSNWIXA	440.71
760309	NLTHMIXJ	306.76
760309	NLVGNVBV	504.23
760309	NLVGNVXF	88.98
760309	NLVGNVXG	96.44
760309	NLVKNDXA	664.01
760309	NLVLMNXM	310.2
760309	NLVLMOXA	634.69
760309	NLVLOH75	474.04
760309	NLVLTNXA	260.28
760309	NLVLTXXA	239.21
760309	NMCHINXA	263.34
760309	NMFRCT00	246.45

760309	NMFRILXA	244.11
760309	NMFRPAXN	354.22
760309	NMKNWIX/	809.16
760309	NMNGSCX/	308
760309	NMPAIDM/	212.01
760309	NMRDARX/	351.02
760309	NMRDMNX	254.27
760309	NNFLALXA	685.28
760309	NNGLPAXN	311.99
760309	NNGOPAXN	259.51
760309	NNMLTNX/	479.67
760309	NNPCAKXA	3550.93
760309	NNPLFLXA	198.06
760309	NNPRMEX/	580.14
760309	NNSHMTX(	1045.7
760309	NNTCMDN	271
760309	NNTCPA01	407.57
760309	NNTCPANA	305.63
760309	NNVHINXA	449.47
760309	NNWYMEX	517.17
760309	NOBLGAXA	249.45
760309	NOBLILXE	329.88
760309	NOBLOKM/	255.44
760309	NOELMOX/	323.96
760309	NOLMOH7	211.18
760309	NOLNTXXA	340.32
760309	NOMEAKX/	3550.93
760309	NOMEMNX	396.24
760309	NOMENDX	424.29
760309	NOMETXX/	267.78
760309	NONANDX/	831.08
760309	NORCLAM	286.35
760309	NORGCA11	104.8
760309	NORMNDX	927.36
760309	NOTKAKXA	3550.93
760309	NOVAOHXE	555.52
760309	NOVTCAXF	187.21
760309	NOWTOKM	277.54
760309	NOXNMTX(	590.19
760309	NOXNPAXN	281.85
760309	NPKKAKXA	3550.93
760309	NPKNILXN	182.5
760309	NPLIHICO	378.33
760309	NPLNMIMN	285.9
760309	NPLNNDX/	464.86
760309	NPLNOHX/	327.57
760309	NPLNOR62	208.28

760309	NPLSFLXC	248.43
760309	NPLSFLXD	216.43
760309	NPLSNYXA	546.07
760309	NPLSOHXA	320.57
760309	NPLSTXXA	350.08
760309	NPLTNENW	303.69
760309	NPMOIDM	294.09
760309	NPNSILXD	377.32
760309	NPPLMTXC	1045.7
760309	NPPNINXA	321
760309	NPRCFLXA	105.31
760309	NPRRWIXA	185.84
760309	NPRTMIMN	368.27
760309	NPRTWA01	397.67
760309	NPRVRIMS	214
760309	NPSKAKXA	3550.93
760309	NPTUNJNT	328.74
760309	NPVLILBJ	208.95
760309	NPVLILNA	222.02
760309	NPVLILNE	194.84
760309	NPVLLAMA	604.38
760309	NPVNWA01	270.93
760309	NPWRORXA	1308.82
760309	NRBGNYXB	391.55
760309	NRBHMDN	109.35
760309	NRBOIAXO	439.62
760309	NRBOMASC	250.36
760309	NRBRMO01	424.23
760309	NRBRMOXA	404.03
760309	NRCKNYXA	494.08
760309	NRCKOHXA	294.09
760309	NRCRGA76	527.06
760309	NRCRGAHK	85.6
760309	NRCRGAIS	235.79
760309	NRCRGAMA	83.1
760309	NRCRMNXI	67.52
760309	NRCYILXE	494.34
760309	NRDGMAC	89.14
760309	NRDGMEXA	530.6
760309	NRDHTXNH	381.58
760309	NRFDMAM	469.54
760309	NRFDMNN	343.72
760309	NRFDOHXA	202.95
760309	NRFDVTXA	441.21
760309	NRFDWIXA	408.55
760309	NRFKWVXA	321.18
760309	NRFLCT00	384.9

760309	NRFLNENW	288.43
760309	NRFLNYNO	996.93
760309	NRFLVA68	400.68
760309	NRFLVABL	92.72
760309	NRFLVABN	235.4
760309	NRFLVABS	83.88
760309	NRFLVAGS	208.37
760309	NRFLVAHA	235.4
760309	NRFLVAHG	400.68
760309	NRFLVAJT	93.52
760309	NRFLVAOD	105.95
760309	NRFLVAOV	123.29
760309	NRFLVASP	93.52
760309	NRFLVAWC	105.95
760309	NRFRARXA	536.27
760309	NRGNRIMA	135.28
760309	NRJTPRCO	314.57
760309	NRLDIDXC	479.75
760309	NRLDPAAA	571.2
760309	NRLNNCXA	333.98
760309	NRMBPAXM	236.84
760309	NRMNARXA	532.1
760309	NRMNOKMV	170.12
760309	NRMNOKN	474.23
760309	NRMNTXXA	381.58
760309	NROPMNXI	358.9
760309	NROSNYNR	427.6
760309	NRPHARMA	498.97
760309	NRPKGAXA	354.49
760309	NRPLAKXA	5534
760309	NRPNMDN	202.36
760309	NRPTFLXA	246.58
760309	NRRSTNMA	237.48
760309	NRSDFLXA	89.3
760309	NRSHMIXG	381.72
760309	NRSPIAXO	207.97
760309	NRSPTNXA	526.49
760309	NRTEMDNI	287.32
760309	NRTEPAXN	202.59
760309	NRTHSCXB	288.55
760309	NRTNKSLI	756.78
760309	NRTNMATA	114.27
760309	NRTNOH23	143.25
760309	NRTNTXXA	381.58
760309	NRTNVANC	305.53
760309	NRTWPA1C	407.57
760309	NRTWPANI	70.4

760309	NRUPORXA	433.19
760309	NRUPTXXA	381.58
760309	NRVKAKXA	3550.93
760309	NRVLKSXA	375.18
760309	NRVLKYMA	150.4
760309	NRVLMIMN	158.53
760309	NRVLNYXA	393.67
760309	NRVLOHXA	243.32
760309	NRVSNMXC	762.69
760309	NRWCCT0C	202.57
760309	NRWCKSXA	351.99
760309	NRWCNYXA	394.84
760309	NRWCOH8	471.91
760309	NRWDCOXC	467.61
760309	NRWDMAV	93.56
760309	NRWDMNX	277.68
760309	NRWDMOX	355.58
760309	NRWDNCXA	275.93
760309	NRWDNYN	929.88
760309	NRWDOHN	123.95
760309	NRWFMEC	533.03
760309	NRWLCAXF	81.58
760309	NRWLCAXG	146.57
760309	NRWLCT02	148.9
760309	NRWLCT03	154.33
760309	NRWLCTCV	154.33
760309	NRWLIACO	145.11
760309	NRWLMAM	286.96
760309	NRWLOHXA	505.54
760309	NRWLWIXA	382.92
760309	NRWSVANA	449.96
760309	NRWYAKXA	5854.14
760309	NRWYIAXO	198.91
760309	NRWYME0	527.42
760309	NRWYMEFA	155.98
760309	NRWYMINV	272.48
760309	NRWYSCXA	257.45
760309	NSBHFLMA	182.92
760309	NSBYTXXA	154.17
760309	NSCHNMXC	749.02
760309	NSCRCA11	71.21
760309	NSCRCA12	132.19
760309	NSCYSDAP	489.24
760309	NSFDTXXA	339.24
760309	NSFDVTXA	355.41
760309	NSFLKSXA	656.84
760309	NSFRMESP	139.72

760309	NSFRNHM/	517.16
760309	NSHBOKXA	459.39
760309	NSHKWIXA	428.66
760309	NSHNNJ01	212.61
760309	NSHRCAXF	186.28
760309	NSHWMNN	170.89
760309	NSJNCA11	270.31
760309	NSLDSDXA	883.82
760309	NSLKUTMA	143.12
760309	NSMTSCXB	194.73
760309	NSPLMNPR	120.55
760309	NSPLWAXA	397.67
760309	NSQHPANE	398.01
760309	NSSWMNN	175.29
760309	NSTNSCXA	339.22
760309	NSTROHXB	381.41
760309	NSVLARMA	704.76
760309	NSVLGAXA	283.77
760309	NSVLILNV	495.83
760309	NSVLIN01	342.46
760309	NSVLKSXA	509.37
760309	NSVLNCXA	104.06
760309	NSVLOHXA	247.91
760309	NSVLTN02	489.24
760309	NSVLTN17	513.32
760309	NSVLTN19	513.32
760309	NSVLTN48	81.07
760309	NSVLTN90	164.44
760309	NSVLTNAA	179.72
760309	NSVLTNAP	112.77
760309	NSVLTNBH	172.2
760309	NSVLTNBV	217.23
760309	NSVLTNBW	202.21
760309	NSVLTNCD	89.3
760309	NSVLTNCH	92.56
760309	NSVLTNDO	99.21
760309	NSVLTNHH	209.71
760309	NSVLTNIN	122.91
760309	NSVLTNMC	99.05
760309	NSVLTNMT	55.13
760309	NSVLTNMV	55.13
760309	NSVLTNST	86.05
760309	NSVLTNUN	81.07
760309	NSVLTNWC	95.8
760309	NSVLTNWM	187.21
760309	NSVLWIXA	283.64
760309	NSVMTN03	489.24

760309	NSVMTN17	513.32
760309	NSVMTNFS	128.4
760309	NSVMTNNI	428
760309	NSVNTN08	513.32
760309	NSVNTN09	513.32
760309	NSVNTNBV	513.32
760309	NSVOTNVG	513.32
760309	NSYRNYNS	60.2
760309	NTBGWIXA	337.03
760309	NTBRVAXA	302.96
760309	NTCHLABF	548.02
760309	NTCHLACR	599.48
760309	NTCHLAMA	432.99
760309	NTCHMSBG	865.29
760309	NTCHMSM	548.02
760309	NTCKMAEG	72.52
760309	NTCKNCXA	632.22
760309	NTCNNJ01	228.32
760309	NTCYCA11	115.28
760309	NTLYNJNU	171.17
760309	NTRDARMA	222.58
760309	NTRNMEXA	520.98
760309	NTSLALXA	316.01
760309	NTSXSCXA	198.47
760309	NTTNMSM	644.92
760309	NTWKKSXA	386.72
760309	NUARIDXC	389.85
760309	NUCLCOXC	389.8
760309	NUKIAKXA	3550.93
760309	NULTAKXA	3550.93
760309	NUMDPAN	478.82
760309	NUNDNYXA	695.49
760309	NUNDSDXA	397.17
760309	NUNNCOXG	389.8
760309	NUSTAKXA	3550.93
760309	NVCYCA11	196.82
760309	NVLCPAXN	321.81
760309	NVLSGAXA	461.24
760309	NVNGMOX	723.17
760309	NVRNINXA	287.37
760309	NVRRKSXA	298.96
760309	NVRRMNN	130.69
760309	NVRROH87	185.69
760309	NVSTTXXA	441.46
760309	NVVLIAXO	430.7
760309	NVVLMIMN	389.16
760309	NVVLNYXA	237.38

760309	NWAGMSX	423.59
760309	NWALIAXO	439.62
760309	NWALIN01	109.82
760309	NWALMSM	721.66
760309	NWALMSU	865.29
760309	NWALOH8	293.16
760309	NWALPAXM	439.53
760309	NWATILGY	342.56
760309	NWAXPAXM	318.37
760309	NWAYMIN	402.64
760309	NWBCALXA	299.04
760309	NWBDILXE	306.61
760309	NWBFMIM	566.37
760309	NWBGMEX	294.96
760309	NWBGMOX	746.7
760309	NWBGNDX	886.48
760309	NWBGPAXI	353.6
760309	NWBGTXXA	381.58
760309	NWBGWI1	393.94
760309	NWBGWVM	293.08
760309	NWBHPAXI	488.31
760309	NWBLILXC	294.3
760309	NWBLNYXA	314.88
760309	NWBLWICY	84.31
760309	NWBMOHX	348.7
760309	NWBONCX	398.65
760309	NWBRCAXF	334.04
760309	NWBRCT0C	159.73
760309	NWBRIN01	293.53
760309	NWBRNCXA	217.18
760309	NWBRNYN	100.95
760309	NWBRNYW	98.01
760309	NWBRORXA	288.83
760309	NWBRTNM	337.97
760309	NWBSINXA	389.87
760309	NWBTMNC	62.32
760309	NWBVOHX	285.11
760309	NWBYFLMA	280.17
760309	NWBYMIM	1020.96
760309	NWBYOHXA	289.62
760309	NWBYSCM	302.96
760309	NWBYVTPC	641.87
760309	NWCHOHX	235.07
760309	NWCMMO	759.96
760309	NWCMNM	762.69
760309	NWCMNYX	391.55
760309	NWCMOH4	682.33

760309	NWCNCT0(	180.92
760309	NWCNKYXA	448.46
760309	NWCNOHX	469.36
760309	NWCRINXA	352.92
760309	NWCROH8	278.69
760309	NWCSCA11	155.41
760309	NWCSCOM	448.24
760309	NWCSDEN(	94.93
760309	NWCSIN01	366.92
760309	NWCSNEXS	611.29
760309	NWCSOKXA	119.29
760309	NWCSOKXE	225.41
760309	NWCSPAN(	115.99
760309	NWCSTXXA	443.08
760309	NWCSVAXA	168.42
760309	NWCSWYX(	695.41
760309	NWCYNYN(	265.17
760309	NWDGILXC	341.96
760309	NWDRNHX	412.77
760309	NWDSNHM	710.36
760309	NWEFSDXA	1041.41
760309	NWELSCMA	272.02
760309	NWFDNYNI	544.88
760309	NWFLCT00	187.62
760309	NWFLMNX	383.07
760309	NWFLMOX	478.17
760309	NWFLOHXA	331.38
760309	NWFLPANF	455.73
760309	NWFNNYM	387.35
760309	NWFNVTYA	385.52
760309	NWFPPAXN	406.71
760309	NWFRMOV	592.92
760309	NWFRWIXA	268.76
760309	NWGDPAX	555.59
760309	NWGLMEX	345.93
760309	NWGLWIXA	332.79
760309	NWGRMNX	300.43
760309	NWGVNCX	297.47
760309	NWGVNEX(	327.33
760309	NWHBMSX	463.35
760309	NWHLWIXA	331.91
760309	NWHNCT02	78.14
760309	NWHNCT03	78.14
760309	NWHNCTG	306.82
760309	NWHNIAXC	329.17
760309	NWHNILXE	341.96
760309	NWHNINXA	215.94

760309	NWHNKYM	389.2
760309	NWHNMIM	293.61
760309	NWHNMOX	300.67
760309	NWHNWVX	490.83
760309	NWHOTXXI	263.7
760309	NWHPALXA	287.64
760309	NWHPNCXA	440.17
760309	NWHPPAN	346.05
760309	NWHPVAXA	239.32
760309	NWHRIN01	399.54
760309	NWHRMEX	484.35
760309	NWIBLAMA	227.93
760309	NWJHTNXA	559.15
760309	NWKNOH0	365.01
760309	NWKNOHX	150.75
760309	NWKNPAN	100.47
760309	NWKROKM	645.11
760309	NWLBOHXA	250.49
760309	NWLDMN0	396.24
760309	NWLDMNX	398.66
760309	NWLDNCCI	312.96
760309	NWLKWA0	203.95
760309	NWLLCAXF	616.64
760309	NWLLIAXO	207.24
760309	NWLLOKXA	237.44
760309	NWLLSDXA	883.82
760309	NWLNCT02	78.29
760309	NWLNIAXC	437.26
760309	NWLNILNL	307.92
760309	NWLNMNX	67.52
760309	NWLNMOX	612.15
760309	NWLNNCXA	214.16
760309	NWLNNHXA	469.22
760309	NWLNOHXA	423.91
760309	NWLNTXXA	195.31
760309	NWLNWI1	339.65
760309	NWLSINXA	326.52
760309	NWLSPANV	207.54
760309	NWLSWIXA	408.94
760309	NWLXOH34	514.86
760309	NWLYOHXA	409.59
760309	NWMDIDX(	360.83
760309	NWMDILXE	421.92
760309	NWMDMO	397.92
760309	NWMDOHI	185.58
760309	NWMDWIX	574.56
760309	NWMLINXA	285.74

760309	NWMLMO	223.38
760309	NWMLOH5	262.79
760309	NWMNCA1	308.41
760309	NWMNILX(	328.19
760309	NWMNMN	147.26
760309	NWMRALX	271.97
760309	NWMRIAX(	439.62
760309	NWMRIN0	366.44
760309	NWMRMD	219.05
760309	NWMRMN	276.26
760309	NWMRNH(	395.3
760309	NWMROH)	395.63
760309	NWMRVAX	264.29
760309	NWMRWV'	403.65
760309	NWMSOH)	392.5
760309	NWMTOH8	406.66
760309	NWNNGAF	96.76
760309	NWNNGAM	96.76
760309	NWNTCT0(	142.49
760309	NWNTGAX	461.05
760309	NWNWVA(	103.81
760309	NWNWVAH	93.22
760309	NWNWVAH	91.61
760309	NWNWVAJ	98.25
760309	NWNWVAM	96.04
760309	NWNWVAY	103.81
760309	NWODIAC(	210.55
760309	NWODNDB	244.51
760309	NWODNHY	347.36
760309	NWORLA0	70.92
760309	NWORLA19	70.92
760309	NWORLA23	70.92
760309	NWORLAAI	548.02
760309	NWORLAAI	132.93
760309	NWORLAAY	194.73
760309	NWORLABI	117.9
760309	NWORLAC/	113.75
760309	NWORLACI	137.91
760309	NWORLAFF	122.91
760309	NWORLALK	132.93
760309	NWORLAM	70.92
760309	NWORLAM	149.7
760309	NWORLAM	70.92
760309	NWORLAM	157.22
760309	NWORLAM	137.91
760309	NWORLAM	167.92
760309	NWORLAO	548.02

760309	NWORLAP(	70.92
760309	NWORLAR\	122.91
760309	NWORLAS(	149.7
760309	NWORLASI	132.93
760309	NWORLASI	147.92
760309	NWORLAS\	152.92
760309	NWOXPAXI	221.68
760309	NWPHOHX	179.75
760309	NWPHOHX	262.75
760309	NWPHPAN	440.6
760309	NWPKCAXI	174.51
760309	NWPLIN01	159.16
760309	NWPLNYNI	243.51
760309	NWPNMTX	1045.7
760309	NWPRINXA	172.12
760309	NWPRMNX	274.72
760309	NWPROHX/	425.23
760309	NWPTARM	272.79
760309	NWPTMEM	381.6
760309	NWPTMIXI	303.81
760309	NWPTNCXA	303.02
760309	NWPTNEXI	611.29
760309	NWPTNHM	511.73
760309	NWPTNYXA	262.03
760309	NWPTOH4	346.38
760309	NWPTOR35	293.53
760309	NWPTPAXM	276.76
760309	NWPTRIBU	130.86
760309	NWPTRIEB	279.47
760309	NWPTTNM	317.96
760309	NWPTVAXA	265.57
760309	NWPTVTSE	600.78
760309	NWPTWAX	259.6
760309	NWPVIAXC	313.46
760309	NWPVNJM	202.36
760309	NWRCNYNI	92.09
760309	NWRDLAM	318.99
760309	NWRGOH5	272.48
760309	NWRKARM	342.43
760309	NWRKDEFJ	515.02
760309	NWRKDENI	198.05
760309	NWRKDEW	198.05
760309	NWRKILNW	381.08
760309	NWRKNDX/	696.97
760309	NWRKNJ02	52.88
760309	NWRKNJ03	61.05
760309	NWRKNJ10	353.28

760309	NWRKNJ41	353.28
760309	NWRKNJIR	61.05
760309	NWRKNJM	353.28
760309	NWRKNJN	171.2
760309	NWRKNJP	353.28
760309	NWRKNJW	171.17
760309	NWRKNYN	151.19
760309	NWRKOHX	346.98
760309	NWRKOHX	407.6
760309	NWRKOHX	401.36
760309	NWRKOHX	384.07
760309	NWRKTXH	199.33
760309	NWRMOH	272.99
760309	NWRSINXA	410.4
760309	NWRVAZM	180.21
760309	NWRYCOX	389.8
760309	NWSHIAXC	292.27
760309	NWSHPAX	356.83
760309	NWSKAKX	3550.93
760309	NWSLNCX	239.74
760309	NWSLNDX	294.89
760309	NWSLPANS	380.67
760309	NWSMPAX	255.67
760309	NWSTPANS	117.1
760309	NWSWME	584.97
760309	NWTKAKX	3550.93
760309	NWTNALX	280.8
760309	NWTNGAH	304.63
760309	NWTNIAXC	98.92
760309	NWTNILXE	336.37
760309	NWTNIN01	353.81
760309	NWTNKS05	221.6
760309	NWTNLAM	592.98
760309	NWTNMAV	86.19
760309	NWTNMSH	694.06
760309	NWTNMSM	413
760309	NWTNNCM	152.92
760309	NWTNNJX	141.11
760309	NWTNOHX	354.82
760309	NWTNTXX	522.87
760309	NWTNWIX	288.13
760309	NWTNWVX	378.47
760309	NWTRPAX	250.34
760309	NWTWCT0	209.69
760309	NWTWMO	665.85
760309	NWTWNDX	703.13
760309	NWTWPAN	112.65

760309	NWTZTNXA	442.5
760309	NWULMNX	400.43
760309	NWULTXXA	454.91
760309	NWUNSDA	731.37
760309	NWUNSDX	883.82
760309	NWVIALXA	277.03
760309	NWVLOHN	194.86
760309	NWVNIAXP	251.97
760309	NWVNMEX	584.97
760309	NWVNOHX	367.66
760309	NWVRIAXC	260.62
760309	NWVYNYXA	306.47
760309	NWWDNYX	344.61
760309	NWWLPAX	258.21
760309	NWWNILXI	277.58
760309	NWWNMD	328.6
760309	NWWNNYM	103.9
760309	NWWTOH4	185.69
760309	NWWVTXX	87.14
760309	NXPRMSXA	764.66
760309	NYACNYNK	219.16
760309	NYCHNYIX	387.76
760309	NYCKNY14	84.71
760309	NYCKNY71	89.14
760309	NYCKNY77	87.67
760309	NYCKNYAI	213
760309	NYCKNYAL	200.67
760309	NYCKNYAR	92.09
760309	NYCKNYAU	219.16
760309	NYCKNYAY	93.56
760309	NYCKNYBR	83.22
760309	NYCKNYBU	200.67
760309	NYCKNYCL	84.71
760309	NYCKNYFA	84.71
760309	NYCKNYFT	200.67
760309	NYCKNYKP	89.14
760309	NYCKNYLA	84.71
760309	NYCKNYRA	87.67
760309	NYCKNYTA	387.76
760309	NYCKNYTY	87.67
760309	NYCKNYWM	55.06
760309	NYCKNYZS	387.76
760309	NYCLNYJW	387.76
760309	NYCLNYOJ	80.26
760309	NYCMNY13	81.76
760309	NYCMNY18	66.74
760309	NYCMNY30	80.26

760309	NYCMNY3(	80.26
760309	NYCMNY37	55.06
760309	NYCMNY38	387.76
760309	NYCMNY42	55.19
760309	NYCMNY5(	80.26
760309	NYCMNY54	80.26
760309	NYCMNY5(	81.76
760309	NYCMNY73	192.62
760309	NYCMNY79	150.35
760309	NYCMNY83	66.74
760309	NYCMNY97	83.22
760309	NYCMNYBS	74.33
760309	NYCMNYB\	141.87
760309	NYCMNYBX	74.33
760309	NYCMNYCA	185.24
760309	NYCMNYCZ	387.76
760309	NYCMNYM	84.71
760309	NYCMNYO\	387.76
760309	NYCMNYPS	163.08
760309	NYCMNYPZ	387.76
760309	NYCMNYQ(	387.76
760309	NYCMNYTC	80.26
760309	NYCMNYTH	213
760309	NYCMNYVS	80.26
760309	NYCMNYW	89.14
760309	NYCMNYW	55.06
760309	NYCMNYZH	55.06
760309	NYCMNYZC	55.06
760309	NYCMNYZF	55.06
760309	NYCNNYDB	74.33
760309	NYCNNYFU	80.26
760309	NYCNNYYB	82.33
760309	NYCPNYIJ	97.23
760309	NYCPNYQP	387.76
760309	NYCPNYYK	387.76
760309	NYCQNYAS	84.71
760309	NYCQNYBA	86.19
760309	NYCQNYBH	249.97
760309	NYCQNYCC	81.76
760309	NYCQNYFH	72.52
760309	NYCQNYFL	84.71
760309	NYCQNYFR	93.56
760309	NYCQNYHS	231.91
760309	NYCQNYIA	87.67
760309	NYCQNYJA	83.22
760309	NYCQNYLI	81.76
760309	NYCQNYLN	87.67

760309	NYCQNYNJ	219.16
760309	NYCQNYNV	83.22
760309	NYCQNYOF	225.33
760309	NYCQNYPL	387.76
760309	NYCQNYRH	213
760309	NYCQNYRP	387.76
760309	NYCQNYWS	74.9
760309	NYCRNYND	237.66
760309	NYCRNYNS	90.61
760309	NYCRNYSS	262.31
760309	NYCRNYWS	95.05
760309	NYCTNYHI	74.33
760309	NYCTNYLJ	74.33
760309	NYCXNYCI	237.66
760309	NYCXNYCR	95.05
760309	NYCXNYGC	90.61
760309	NYCXNYHO	90.61
760309	NYCXNYJE	89.14
760309	NYCXNYKB	219.16
760309	NYCXNYMH	81.76
760309	NYCXNYTB	153.51
760309	NYCXNYTR	216.53
760309	NYLRMOXX	666.27
760309	NYMLMNX	219.39
760309	NYSSORXC	389.85
760309	NYUBCA11	270.31
760309	NZLHTXXA	617.67
760309	NZPRID01	624.6
760309	NZRTPANA	248.8
760309	NZRTTXXA	381.58
760309	OAKENDXA	507.49
760309	OASSCAXF	255.13
760309	OASSNV02	536.51
760309	OATSMOXA	470.89
760309	OBDHMSM	816.36
760309	OBLNILXE	296.82
760309	OBRLKSHA	1055.44
760309	OBRLLAXA	408.28
760309	OBRLOHXA	199.04
760309	OBRNNDXA	718.31
760309	OBRNORXX	380.67
760309	OBRTNEXS	611.29
760309	OCALFLAT	332.43
760309	OCALFLDB	369.15
760309	OCALFLXA	115.3
760309	OCALFLXB	211.36
760309	OCALFLXC	211.36

760309	OCALFLXJ	231.89
760309	OCBHNYOE	255.68
760309	OCCYMDM	346.05
760309	OCCYMDO	112.57
760309	OCCYMDO	120.41
760309	OCCYNJOC	236.23
760309	OCDNCA11	196.11
760309	OCENWVO	438.42
760309	OCFLWI11	379.98
760309	OCHLGAXA	483.42
760309	OCHLOKXA	274.25
760309	OCHYIAXP	439.62
760309	OCLLGAXA	508.81
760309	OCNEILXC	341.96
760309	OCNFFLXA	136.31
760309	OCNMWI1	394.36
760309	OCNTNEXH	561.48
760309	OCNTWI11	393.42
760309	OCPKWAX	758.43
760309	OCPNMDC	291.08
760309	OCQNVAX	184.67
760309	OCRCNCXA	590.3
760309	OCRDALXA	262.67
760309	OCSDCA11	75.5
760309	OCSHWA0	416.02
760309	OCSPMSG	259.06
760309	OCSTWAX	397.67
760309	OCTVNEXL	391.04
760309	OCVLILXE	341.96
760309	OCVWDEO	675.12
760309	ODBHSCXB	303.87
760309	ODBLIAXO	569.7
760309	ODEMTXX	242.16
760309	ODENARX	453.19
760309	ODINILXE	513.16
760309	ODINMNX	297.81
760309	ODLLILXA	375.22
760309	ODLLNEXM	400.06
760309	ODLLORXX	889.94
760309	ODLLTXXA	381.58
760309	ODNLTXXA	381.58
760309	ODONINX	241.27
760309	ODRGALXA	373.91
760309	ODSSMNX	67.52
760309	ODSSMOX	298.92
760309	ODSSNYXA	251.62
760309	ODSSTXEM	132.32

760309	ODSSTXLI	136.61
760309	ODSSTXRE	217.08
760309	ODSSWAXA	397.67
760309	ODTNMDA	198.77
760309	ODTNMDO	70.08
760309	ODTNMDP	243.92
760309	ODUMGAX	561.82
760309	ODVLALXA	269.32
760309	OEVLMOXA	657.24
760309	OFLNILMQ	125.81
760309	OFLNMOXA	220.48
760309	OGBGNYOC	244.25
760309	OGBGWIXA	146.77
760309	OGDCMIXI	358.02
760309	OGDNIAXO	263.31
760309	OGDNILXC	291.35
760309	OGDNUTM	41.64
760309	OGDNUTNC	262
760309	OGDNUTSC	105.97
760309	OGDNUTW	260.9
760309	OGEMWIXA	408.99
760309	OGLLNENW	846.67
760309	OGLSILOG	594.98
760309	OGLSOKXA	337.98
760309	OGLSTXOG	254.47
760309	OGLVMNO	381.79
760309	OGNWCT0C	154.44
760309	OGVLILXA	341.96
760309	OHCYOHXA	369.33
760309	OHIOILXA	429.74
760309	OHIWNEXL	417.84
760309	OHTCALMA	231.24
760309	OJAICA11	146.34
760309	OJCLNMXC	405.8
760309	OJUSFLTL	144.04
760309	OKACARXA	335.05
760309	OKBNMNXC	231.93
760309	OKBONCXA	281.45
760309	OKBRILDC	349.92
760309	OKBRILGZ	349.92
760309	OKBRILOA	98.76
760309	OKCAOK12	474.23
760309	OKCBFLXA	268.07
760309	OKCBOK55	474.23
760309	OKCBOKYC	474.23
760309	OKCKCOMA	538.86
760309	OKCYINXA	365.08

760309	OKCYOKBZ	474.23
760309	OKCYOKCE	76.65
760309	OKCYOKEZ	80.97
760309	OKCYOKFB	474.23
760309	OKCYOKFN	474.23
760309	OKCYOKGA	101.56
760309	OKCYOKGR	146.07
760309	OKCYOKIX	76.65
760309	OKCYOKME	126.33
760309	OKCYOKMF	76.65
760309	OKCYOKMU	76.65
760309	OKCYOKNI	165.8
760309	OKCYOKOR	131.27
760309	OKCYOKPA	160.85
760309	OKCYOKPE	118.88
760309	OKCYOKPN	155.93
760309	OKCYOKSK	155.93
760309	OKCYOKSP	155.93
760309	OKCYOKSU	128.25
760309	OKCYOKSW	132.43
760309	OKCYOKUN	80.97
760309	OKCYOKVI	115.14
760309	OKCYOKWF	160.85
760309	OKCYOKWI	96.1
760309	OKCYUTXC	483.27
760309	OKCZOKZC	474.23
760309	OKDLCA11	243.38
760309	OKDLILXE	341.96
760309	OKDLLAMA	773.12
760309	OKDLNEXH	611.29
760309	OKDLPAOA	196.77
760309	OKDLTNXA	547.29
760309	OKDLWAXX	397.67
760309	OKENOKXA	246.85
760309	OKFDNYOK	414.74
760309	OKFDWIXA	432.64
760309	OKFRILOF	341.96
760309	OKGVARXA	536.27
760309	OKGVKYES	357.98
760309	OKGVLAMA	507.55
760309	OKGVMNO	211.85
760309	OKGVMOX	198.16
760309	OKGVTNXA	413.31
760309	OKHLFLMA	336.72
760309	OKHLNYOH	366.79
760309	OKHLOHXA	576.66
760309	OKHLOKXA	459.39

760309	OKHLTXXA	232.56
760309	OKHLWVCH	128.16
760309	OKHMMAR	277.76
760309	OKHRCAXA	217.97
760309	OKHROHXE	188.65
760309	OKHRTXXA	381.58
760309	OKHRWAX	209.92
760309	OKLATXXA	384.26
760309	OKLDCA03	67.12
760309	OKLDCA04	111.41
760309	OKLDCA11	99.76
760309	OKLDCA12	112.34
760309	OKLDCA13	132.19
760309	OKLDCAAN	334.04
760309	OKLDCACN	334.04
760309	OKLDCAEB	290.77
760309	OKLDCAOL	290.77
760309	OKLDCAUN	334.04
760309	OKLDIAXA	288.15
760309	OKLDILXC	267
760309	OKLDMDOI	171.38
760309	OKLDMEW	545.99
760309	OKLDMSM	1072.58
760309	OKLDNEUV	335.72
760309	OKLDNJ01	207.52
760309	OKLDSCXA	210.11
760309	OKLDTXXA	381.58
760309	OKLEMNXC	396.24
760309	OKLNARXA	504.99
760309	OKLNIN01	271.51
760309	OKLNMSM	669.42
760309	OKLNOHXA	321
760309	OKLNTXXA	381.58
760309	OKLWFLXA	286.1
760309	OKLWILOL	147.1
760309	OKLYCA11	204.99
760309	OKLYIDXC	602.31
760309	OKLYKS03	1088.32
760309	OKMHOKM	330.72
760309	OKMLOKM	272.25
760309	OKMNALXA	432.09
760309	OKMSMIAF	448.63
760309	OKMSMIM	221.04
760309	OKMTPAO	218.8
760309	OKNLCAXF	334.04
760309	OKPKGAXA	566.25
760309	OKPKILOP	131.14

760309	OKRCOKXA	341.17
760309	OKRGLAXA	333.13
760309	OKRGMOA	222.58
760309	OKRGOR01	302.6
760309	OKRGTNM	105.45
760309	OKRNCAXF	267.15
760309	OKTWINXB	544.01
760309	OKVAWVX	337.24
760309	OKVLIAXO	439.62
760309	OKVLILXE	371.93
760309	OKVWCA1	178.39
760309	OKWDILOV	361.88
760309	OKWDOHX	381.69
760309	OKWDOKX	459.39
760309	OKWDTXX	381.58
760309	OKWDVAX	347.08
760309	OLA ARXA	485.91
760309	OLAPMOST	260.92
760309	OLARSCXA	419.51
760309	OLBGKSXA	265.07
760309	OLBRILOB	341.96
760309	OLBRMSXA	248.27
760309	OLCHVAXA	232.18
760309	OLCYLAMA	290.12
760309	OLCYPAXO	150.36
760309	OLDFNYXA	456.49
760309	OLDLCA11	107.55
760309	OLDNTXXA	381.58
760309	OLDSFLXA	196.53
760309	OLDSIAXO	426.23
760309	OLDWNJXJ	224.22
760309	OLENNYHA	140.85
760309	OLEYPAXO	120.34
760309	OLFLOH23	223.27
760309	OLFTNCXA	353.91
760309	OLFTOHXA	272.36
760309	OLFTWYM	458.36
760309	OLGHOKM	238.06
760309	OLHBAKXA	3550.93
760309	OLHCTNM	212.97
760309	OLHLKYXA	478.4
760309	OLHMSDX	388.45
760309	OLINIAXO	317.07
760309	OLIVMNOL	462.92
760309	OLIVNCXA	125.32
760309	OLKTAKXG	3550.93
760309	OLLALAXA	490.48

760309	OLLIIAXO	431.93
760309	OLMRMOX	263.02
760309	OLMSILOM	369.56
760309	OLMSMIXI	251.04
760309	OLMTKSXA	656.84
760309	OLNCCAXF	334.04
760309	OLNDCAXE	202.01
760309	OLNTSCXA	291.81
760309	OLNYILAB	349.92
760309	OLNYILXE	177.14
760309	OLNYMDOI	191.94
760309	OLNYMOXA	494.22
760309	OLNYMTXC	545.86
760309	OLNYTXXA	199.48
760309	OLPEKSXA	567.62
760309	OLRCSDXA	883.82
760309	OLSPTNMA	132.72
760309	OLSTOKMA	441.75
760309	OLSYCT00	261.18
760309	OLTHCOMA	322.84
760309	OLTNOKMA	315.71
760309	OLTOTXXA	410.89
760309	OLTRARMA	476.85
760309	OLTWFLLN	147.92
760309	OLTWMEBC	236.84
760309	OLTWMEXA	308.65
760309	OLTWNCXA	205.25
760309	OLTWTNXA	275.16
760309	OLTYMSXA	580.81
760309	OLVEMO01	511.46
760309	OLVEMOAX	511.46
760309	OLVTMIMN	319.5
760309	OLWNIATC	239.58
760309	OLWSOHXA	493.78
760309	OLYMWA0	108.22
760309	OLYMWAE'	145.11
760309	OLYMWAG	389.76
760309	OLYPPAOL	207.52
760309	OLZITNXA	320.48
760309	OMAHARXA	536.27
760309	OMAHILXE	341.96
760309	OMAHMOX	494.22
760309	OMAHNE7	54.69
760309	OMAHNE8	115.73
760309	OMAHNE9	69.24
760309	OMAHNEB	105.48
760309	OMAHNEC	102.07

760309	OMAHNEF(	103.32
760309	OMAHNEF\	101.6
760309	OMAHNEH	148.37
760309	OMAHNEIZ	101.6
760309	OMAHNEL\	598.68
760309	OMAHNEN	50.72
760309	OMAHNEO	130.69
760309	OMAHNET(	139.1
760309	OMAHNEX(	69.24
760309	OMAHTXT(	376.01
760309	OMAJNEBM	69.24
760309	OMAJNEVC	69.24
760309	OMAKNEY\	598.68
760309	OMAKWAC	569.3
760309	OMARWVC	432.64
760309	OMEGGAX/	424.54
760309	OMERMIXJ	427.76
760309	OMROWI1	272.29
760309	ONAMMNX	82.29
760309	ONAWIA01	381.84
760309	ONAWIACC	293.12
760309	ONDGMIXI	263.23
760309	ONEDILXD	258.83
760309	ONEDKYXA	509.32
760309	ONEDNYOI	109.81
760309	ONEDTNXA	331.29
760309	ONEDWIXA	144.74
760309	ONELNENV	895.68
760309	ONG NEXL	498.13
760309	ONIDSDXC	883.82
760309	ONKMMIM	451.1
760309	ONLSTXXA	215.64
760309	ONLSWAXA	286.76
760309	ONNCVAOI	132.93
760309	ONNTALXA	415.77
760309	ONNTNYOA	152.66
760309	ONRGILON	630.64
760309	ONSLIAXO	360.78
760309	ONSTMIXI	259.26
760309	ONTNMIXI	788.84
760309	ONTRCAFX	186.65
760309	ONTRCAXF	78.56
760309	ONTRCAXG	80.87
760309	ONTRCAXM	186.65
760309	ONTRNYON	158.07
760309	ONTRORXC	335.47
760309	ONTRWIXA	489.24

760309	ONVLTXXA	369.96
760309	ONWYMIX(	725.72
760309	OOBHMEP(	244.89
760309	OPHEMTXC	1045.7
760309	OPLKALAA	577.83
760309	OPLKALAF	79.05
760309	OPLKALMT	79.05
760309	OPLSLATL	232.94
760309	OPP ALXA	454.7
760309	OPRTMTM.	373.12
760309	OQWKILXD	230.35
760309	ORALSDXA	883.82
760309	ORANIAXO	242.96
760309	ORANMOC	217.08
760309	ORBGNYOE	219.16
760309	ORBGPAOF	501.93
760309	ORBGSCMA	79.05
760309	ORBHAL02	577.83
760309	ORBHALXA	368.93
760309	ORBHALXC	448.46
760309	ORBHALXD	362.06
760309	ORBSPAXO	302.01
760309	ORCHMOX.	230.32
760309	ORCHNEXG	711.11
760309	ORCHWA01	163.08
760309	ORCKMOXA	226.98
760309	ORCLAZMA	255.26
760309	ORCTCAXG	80.87
760309	ORCVCA11	247.64
760309	ORCVPRUR	399.99
760309	ORCYFLXA	138.52
760309	ORCYFLXC	269.63
760309	ORCYIA01	381.84
760309	ORCYIAXO	364.96
760309	ORCYOR18	135.7
760309	ORCYTXXA	279.36
760309	ORD NEXH	346.8
760309	OREMUTM	121.61
760309	ORENILXC	347.58
760309	ORFLNYXA	282.58
760309	ORFNIDXC	639.11
760309	ORGNILXA	193.91
760309	ORGNMOX	264.74
760309	ORGNOH69	211.18
760309	ORGNWIXA	267.37
760309	ORGVTXXA	351.74
760309	ORICCAXF	334.04

760309	ORINILXD	308.1
760309	ORINILXN	272.64
760309	ORLAOKXA	438.63
760309	ORLATXXA	707.46
760309	ORLDCA11	220.24
760309	ORLDFL42	332.43
760309	ORLDFL60	130.47
760309	ORLDFLAC	332.43
760309	ORLDFLAP	131.63
760309	ORLDFLCL	108.7
760309	ORLDFLER	71.22
760309	ORLDFLMA	74.78
760309	ORLDFLPC	131.63
760309	ORLDFLPH	131.63
760309	ORLDFLSA	161.74
760309	ORLDFLSO	74.78
760309	ORLDFLXH	74.78
760309	ORLDINXA	281.96
760309	ORLEFLGP	127.99
760309	ORLEFLGV	106.5
760309	ORLEFLIQ	106.5
760309	ORLFFLEJ	140.23
760309	ORLFFLHX	332.43
760309	ORLFFLYL	332.43
760309	ORLNCAXF	521.67
760309	ORLNINXA	460.83
760309	ORLNMAYA	180.73
760309	ORLNMIXI	350
760309	ORLNNEXH	506.86
760309	ORLNVTIR	580.22
760309	ORMACAXI	368.8
760309	ORNCMNX(	214.2
760309	ORNDCA11	158.94
760309	ORNGCA11	139.42
760309	ORNGCA13	132.19
760309	ORNGCA14	123.4
760309	ORNGCT00	194.98
760309	ORNGMASI	401.51
760309	ORNGTXOF	249.96
760309	ORNGVAOI	293.08
760309	ORNGWAX	239.93
760309	ORNTIAXP	394.41
760309	ORNTNCXA	471.61
760309	ORNTNJOE	253.69
760309	ORNTORXA	224.71
760309	ORNTSDXA	861.53
760309	ORONMEF(	219.38

760309	ORPKFLMA	206.78
760309	ORPKFLRW	239.39
760309	ORPKILOR	269.4
760309	ORPKILOW	312.78
760309	ORPKNYST	231.49
760309	ORR MNXA	283.87
760309	ORSICA11	251.16
760309	ORSKVAXA	233.09
760309	ORSLORXC	409.8
760309	ORSPFLXA	242.75
760309	ORTHTXXA	381.58
760309	ORTNMEC(	239.49
760309	ORVACA11	121.66
760309	ORVDNVXA	536.51
760309	ORVLALXA	561.27
760309	ORVLCA11	181.28
760309	ORVLCA12	236.57
760309	ORVLMIXG	193.49
760309	ORVLMNOI	580.39
760309	ORVLOHXA	218.93
760309	ORVLPAXO	413.05
760309	ORVLUTXC	1167.88
760309	ORVLWA01	640.03
760309	ORVLWA02	640.03
760309	ORVLWIXA	268.83
760309	ORWLOHX/	404.92
760309	ORWLVTXA	509.89
760309	ORWYCOX(	391.71
760309	OSAGARXA	536.27
760309	OSAGIAAE	381.84
760309	OSAGIACO	214.95
760309	OSAGMNX(	292.37
760309	OSAGOKXA	318.21
760309	OSAGWYX(	805.95
760309	OSBGPAXO	301.4
760309	OSBGWIXA	270.19
760309	OSBHMOFI	354.98
760309	OSBRKSXA	592.27
760309	OSBRMOX/	266.68
760309	OSCDMIMI	450.6
760309	OSCLARMA	354.08
760309	OSCLIAXD	342.25
760309	OSCLIN01	238.44
760309	OSCLMOXA	350.35
760309	OSCLNEXL	410.67
760309	OSCLWIXA	187.93
760309	OSCOILXD	255.85

760309	OSCYKSXA	326.92
760309	OSHKNEXU	1150
760309	OSHKWI01	147.01
760309	OSHKWI05	435.4
760309	OSHKWIEV	147.01
760309	OSHTMIWS	179.04
760309	OSKLIAAC	381.84
760309	OSKLIACO	333.03
760309	OSKLKSXA	287.23
760309	OSKSMNXC	396.24
760309	OSLOMNXC	300.32
760309	OSMLPAES	322.83
760309	OSMNNEXI	762.87
760309	OSNGNYOS	228.83
760309	OSNKMIXG	540.07
760309	OSPRFLXA	206.35
760309	OSSEMIXI	372.57
760309	OSSEMNXC	178.78
760309	OSSEWIXA	302.32
760309	OSSIIAXO	406.49
760309	OSSIINXA	267.04
760309	OSTRMNXC	282.33
760309	OSTROHXB	302.72
760309	OSVLMAW	170.39
760309	OSWGILOS	269.4
760309	OSWGKSXA	468.67
760309	OSWGNYO	129.02
760309	OSWTKSXA	382.05
760309	OSYKMSMA	873.45
760309	OTCKIAXO	251.25
760309	OTEGNYOT	453.7
760309	OTHEWA01	434.46
760309	OTHOIAXO	234.5
760309	OTISCOXC	759.61
760309	OTISMAEO	349.32
760309	OTISMEXA	323.57
760309	OTLKMTXC	1045.7
760309	OTLYIAXO	273.07
760309	OTMSCA11	149.15
760309	OTNGMNX	350.91
760309	OTO IAXO	313.21
760309	OTOENEXL	346.43
760309	OTRBIN01	157.75
760309	OTRTMNXC	271.17
760309	OTSGMIOS	299.34
760309	OTTMIABB	381.84
760309	OTTMIATC	415.98

760309	OTVLMIXG	295.53
760309	OTVLNYXA	257.07
760309	OTVLOHXA	301.65
760309	OTWAILOT	527.78
760309	OTWAKSM	225.73
760309	OTWAOHX	330.59
760309	OTWYOHX	409.59
760309	OURYCOM	389.8
760309	OUZNAKXA	3550.93
760309	OVALPAXO	440.6
760309	OVBKKSXA	271.84
760309	OVIDCOMA	389.8
760309	OVIDFL07	332.43
760309	OVIDFLCA	191.69
760309	OVIDMIXG	411.15
760309	OVIDNYXA	379.26
760309	OVLDMOB	511.46
760309	OVNDMTX	309.85
760309	OVTNNENX	451.97
760309	OVTNNVXF	310.79
760309	OVTNTXXA	282.81
760309	OWBGINXE	237.95
760309	OWBOKY2	472.44
760309	OWBOKYA	472.44
760309	OWBOKYM	79.05
760309	OWEGNYO	105.38
760309	OWENWIX	336.07
760309	OWMLMD	98.25
760309	OWNCILXC	327.83
760309	OWNDMIM	457.86
760309	OWSCNYO	325.71
760309	OWSOMIXI	326.86
760309	OWTNKYM	571.73
760309	OWTNMNA	389.01
760309	OWTNMNC	389.01
760309	OWTNMNC	54.69
760309	OWTNTXTF	271.9
760309	OWVLINXA	389.07
760309	OWVLKYXA	387
760309	OWVLMOX	212.59
760309	OWYHNVX	660.55
760309	OXBWORX	433.19
760309	OXFRAL99	577.83
760309	OXFRARXA	536.27
760309	OXFRIAXP	226.95
760309	OXFRIN01	317.2
760309	OXFRKSXA	338.66

760309	OXFRMAAK	300.01
760309	OXFRMAW	244.62
760309	OXFRMDOX	346.66
760309	OXFRMEHI	450.1
760309	OXFRMIOX	265.6
760309	OXFRMSAC	865.29
760309	OXFRMSMA	843.11
760309	OXFRNCXA	273.73
760309	OXFRNENW	506.2
760309	OXFRNJXW	316.59
760309	OXFRNYXA	343.43
760309	OXFROHXA	273.61
760309	OXFRPAOX	305.63
760309	OXFRWIXA	389.38
760309	OXHLMDOI	96.04
760309	OXJTIAAA	364.47
760309	OXJTIAXO	364.47
760309	OXLYMOXA	494.22
760309	OXNRCA01	81.12
760309	OXNRCAXF	81.12
760309	OXNRCAXG	81.12
760309	OYBANYOY	229.85
760309	OZACARXA	418.79
760309	OZONTXXA	95.23
760309	OZRKALXA	307.07
760309	OZRKARXA	711.14
760309	OZRKMOXA	217.86
760309	OZWKKSXA	264.8
760309	PAAUHICO	479
760309	PABGIAXO	248.96
760309	PABLMTXC	1045.7
760309	PACEFLPV	206.78
760309	PACEMSMA	966.52
760309	PACHCO01	310.59
760309	PACMCAXF	132.87
760309	PADNOKXA	424.89
760309	PAGEAZMA	1033.91
760309	PAGENDXA	374.35
760309	PAGENEXH	917.55
760309	PAGETXXA	381.58
760309	PAGVPAXP	356.83
760309	PAHKFLMA	435.08
760309	PAIAHICO	344.8
760309	PALACA11	176.35
760309	PALCKSXA	728.2
760309	PALNORXX	433.19
760309	PALOIAXO	165.45

760309	PALOMIXG	448.72
760309	PALOMNXF	359.46
760309	PALSWAXX	397.67
760309	PALTILPA	231.54
760309	PAMBNJPM	66.8
760309	PAMPTXPP	317.6
760309	PANAILXC	326.66
760309	PANCFLXA	377.4
760309	PANCNVXF	536.51
760309	PANLALXA	424.38
760309	PANLGAMA	181.5
760309	PANMIAXC	335.54
760309	PANMNEXL	270.43
760309	PANMNYXA	391.55
760309	PANMOKXA	459.39
760309	PANRIAXO	343.3
760309	PAOLINXA	493.45
760309	PAOLKSPE	342.46
760309	PAOLOKXA	419.4
760309	PAOLPAPA	104.51
760309	PAONCOXC	419.46
760309	PARLMDPA	91.61
760309	PARMIDXC	379.81
760309	PARMMIXJ	280.83
760309	PARMMOX	424.39
760309	PARMOH88	115.14
760309	PARNARMA	277.35
760309	PARSARXA	560.13
760309	PARSIDXC	461.3
760309	PARSILXC	270.11
760309	PARSKYMA	302.72
760309	PARSMOXA	449.34
760309	PARSOHXA	185.69
760309	PARSTNMA	387.99
760309	PARSTXNO	347.75
760309	PARSTXSU	291.74
760309	PASCWA01	169.51
760309	PASNCAXF	169.15
760309	PASNGAXA	728.8
760309	PASNILXC	341.96
760309	PASNLABV	599.48
760309	PASNLAMN	751.14
760309	PASNMOXX	518.81
760309	PASNNYPN	421.58
760309	PASNWAXA	581.22
760309	PATKILXE	481.91
760309	PATKINXA	421.82

760309	PATNIAXO	379.08
760309	PATNMOT(	279.82
760309	PATNPAPA	257.97
760309	PATRINXA	346.18
760309	PATROH37	409.59
760309	PATWILXE	313.87
760309	PAULIDXC	504.63
760309	PAVOGAXA	342.89
760309	PAWNILXC	181.34
760309	PAWNOKM	312.99
760309	PAWNTXXA	381.58
760309	PAXCKSXA	301.91
760309	PAYNOHXA	329.6
760309	PBDYKSWA	321.19
760309	PBDYMACE	310.19
760309	PBGRFLEZ	332.43
760309	PBLSOHXA	173.37
760309	PBPONMX(	432.15
760309	PBVJPRCO	215.55
760309	PCBHCA01	111.41
760309	PCBHCA11	143.05
760309	PCBHFLNT	196.4
760309	PCBHWAXA	396.2
760309	PCCKTXXA	381.58
760309	PCCYMDPK	294.1
760309	PCCYORXX	433.19
760309	PCFCCA11	147.55
760309	PCFCMO61	244.47
760309	PCHGNYPH	126.07
760309	PCHNARXA	346.32
760309	PCHNIACO	219.56
760309	PCHNILXE	599.76
760309	PCHNMOTI	206.14
760309	PCHNVAXA	254.29
760309	PCHROKMA	459.39
760309	PCISLAXA	396.87
760309	PCJTIAXO	224.63
760309	PCKNMSM/	482.06
760309	PCKNSCES	280.17
760309	PCKRNEXL	341.97
760309	PCKRWIXA	317.5
760309	PCKTWIXB	339.26
760309	PCKWWAX	377.31
760309	PCKWWIXA	514.25
760309	PCLDNCXA	153.22
760309	PCLKPAXP	312.47
760309	PCLKWIXA	400.06

760309	PCLRMOXA	302.81
760309	PCLTSCMA	251.29
760309	PCNGMOX	437.02
760309	PCNGTXXA	381.58
760309	PCPLCAXF	165.78
760309	PCRKTXPC	309.26
760309	PCRVCAXF	151.92
760309	PCSTOKMA	293.81
760309	PCTLIDMA	54.69
760309	PCTLIDNO	110.33
760309	PCTLWVSV	230.6
760309	PCTNILXA	314.26
760309	PCTNINXA	415.02
760309	PCTNOHAC	365.01
760309	PCTNOHXA	396.27
760309	PCTNOHXB	370.66
760309	PCVLLAXA	599.48
760309	PCVLNCXA	477.13
760309	PCVLVAPV	328.6
760309	PCVYMOXX	494.22
760309	PCWDIAXO	439.62
760309	PCYNMSBA	865.29
760309	PCYNMSM	1150.67
760309	PDBAAKXA	3550.93
760309	PDCHKY52	79.05
760309	PDCHKY90	472.44
760309	PDCHKYAB	472.44
760309	PDCHKYIP	147.92
760309	PDCHKYLO	174.16
760309	PDCHKYMA	79.05
760309	PDCHKYRL	198.62
760309	PDCHTXXA	403.76
760309	PDCKOKXA	459.39
760309	PDCYWVPN	389.94
760309	PDLYCA11	166.97
760309	PDMTALM	320.94
760309	PDMTMOX	616.61
760309	PDMTOKM	200.3
760309	PDMTSCES	223.08
760309	PDMTWVA	519.1
760309	PDRYCAXF	80.4
760309	PDUCWIXA	370.08
760309	PDVLMIXM	397.58
760309	PDVLWIXA	308.1
760309	PEASMNXP	331
760309	PECKIDXX	660.3
760309	PECSNMXC	246.62

760309	PECSTXXA	98.29
760309	PECSTXXB	98.29
760309	PEELWAXA	354.08
760309	PEHLPAPH	207.54
760309	PEKNILXD	204.67
760309	PEKNINXA	303.25
760309	PEKNNDXA	488.53
760309	PELISCXA	291.18
760309	PELLIAXO	270.89
760309	PENCMNXF	396.24
760309	PENNNDXA	685.99
760309	PEORAZZF	180.21
760309	PEORIAXO	307.35
760309	PEORILAW	349.92
760309	PEORILPB	84.87
760309	PEORILPJ	60.58
760309	PEORILPN	220.44
760309	PEORILSC	349.92
760309	PEORILTC	349.92
760309	PEPNWIXA	348.03
760309	PERCAZXC	430.57
760309	PERCILXE	329.88
760309	PERGARXA	318.24
760309	PERLILXC	341.96
760309	PERSCAXF	209.94
760309	PERSIAXP	296.75
760309	PERUIAXO	263.73
760309	PERUIN01	200.36
760309	PERUNEXL	453.51
760309	PERUNYPE	341.97
760309	PETNILPT	373.26
760309	PETZCOXC	829.56
760309	PEVLOHXA	391.46
760309	PEVRSDXA	855.69
760309	PEWKWI11	282.27
760309	PEWKWI40	296.29
760309	PFTPMI01	245.59
760309	PGENMIXJ	495.86
760309	PGFLWIXA	408.98
760309	PGGSOKXA	393.41
760309	PGGTARXA	388.85
760309	PGHKNYFA	114.16
760309	PGHKNYSH	72.52
760309	PGHKNYSP	180.76
760309	PGHKNYWS	387.76
760309	PGISWAXX	397.67
760309	PGLDSCXA	516.65

760309	PGRVNJPG	322.96
760309	PGSNMSAC	865.29
760309	PGSNMSM	355.22
760309	PGSPCOXC	777.89
760309	PGSPCOXW	907
760309	PGTWPAPT	218.92
760309	PGVLMODI	458.17
760309	PHBGKS04	732.15
760309	PHBGMESF	361.06
760309	PHBGMTXC	277.01
760309	PHBGNJPH	392.1
760309	PHBGOHXA	264.12
760309	PHBGPAPH	345.91
760309	PHBLALXA	634.48
760309	PHCYALFM	206.78
760309	PHCYALMA	122.91
760309	PHILILXC	275.62
760309	PHLAHICO	546.07
760309	PHLAMOXA	795.15
760309	PHLAMSBY	865.29
760309	PHLAMSMA	468.02
760309	PHLANYPF	391.55
760309	PHLAPA03	60.32
760309	PHLAPA45	60.32
760309	PHLAPAAZ	60.32
760309	PHLAPABA	62.49
760309	PHLAPACH	66.09
760309	PHLAPADB	177.15
760309	PHLAPADE	61.77
760309	PHLAPADK	54.83
760309	PHLAPAEV	61.77
760309	PHLAPAEW	69.88
760309	PHLAPAFG	54.83
760309	PHLAPAGE	63.92
760309	PHLAPAIV	186.75
760309	PHLAPAJE	63.92
760309	PHLAPAKK	260.34
760309	PHLAPAKR	223.13
760309	PHLAPALO	60.32
760309	PHLAPALU	407.57
760309	PHLAPAMK	54.83
760309	PHLAPAMY	197.94
760309	PHLAPAOR	68.26
760309	PHLAPAPE	61.05
760309	PHLAPAPI	66.21
760309	PHLAPAPO	61.05
760309	PHLAPARE	61.77

760309	PHLAPASA	62.49
760309	PHLAPASB	256.8
760309	PHLAPASH	161.57
760309	PHLAPASL	61.05
760309	PHLAPATR	161.57
760309	PHLAPAWV	187.54
760309	PHLBPABJ	60.32
760309	PHLBPAMY	407.57
760309	PHLBPAPU	407.57
760309	PHLMORXA	95.83
760309	PHLNCAXF	266.37
760309	PHLPMEXA	584.97
760309	PHLPNEXM	517.61
760309	PHLPSDXA	883.82
760309	PHLPWIXA	430.6
760309	PHLPWVPI	293.95
760309	PHLSNYXA	298.05
760309	PHLSWIXA	429.8
760309	PHMTNYPM	362.38
760309	PHNAAZ04	82.25
760309	PHNAAZ55	82.25
760309	PHNAAZGY	455.08
760309	PHNAAZIA	455.08
760309	PHNAAZVV	455.08
760309	PHNCNYPH	394.99
760309	PHNDAZ91	173.22
760309	PHNDAZLS	455.08
760309	PHNEAZ32	455.08
760309	PHNEAZAA	455.08
760309	PHNEAZCH	455.08
760309	PHNFAZWC	455.08
760309	PHNXAZ12	82.25
760309	PHNXAZ19	455.08
760309	PHNXAZ28	455.08
760309	PHNXAZ81	151.45
760309	PHNXAZBW	155.62
760309	PHNXAZCA	127.67
760309	PHNXAZEA	94.91
760309	PHNXAZGR	54.69
760309	PHNXAZLV	143.12
760309	PHNXAZMA	82.25
760309	PHNXAZMF	172.28
760309	PHNXAZMY	130.59
760309	PHNXAZNE	94.91
760309	PHNXAZNC	51.81
760309	PHNXAZNV	111.75
760309	PHNXAZPP	147.26

760309	PHNXAZPR	155.62
760309	PHNXAZSE	123.67
760309	PHNXAZSO	118.66
760309	PHNXAZSY	98.28
760309	PHNXAZWE	94.91
760309	PHNXNYXA	206.76
760309	PHNXOR55	161.84
760309	PHNYAZUX	94.91
760309	PHNYAZXT	455.08
760309	PHNZAZ87	82.25
760309	PHNZAZDM	51.81
760309	PHNZAZNG	455.08
760309	PHNZAZZJ	455.08
760309	PHOAHICO	417.47
760309	PHRMNV12	196.49
760309	PHRRTXPH	97.83
760309	PIACTXXA	245.09
760309	PICHNVXA	1139.12
760309	PIKENHPI	517.16
760309	PIMAAZMA	415.41
760309	PINCMIXJ	337.03
760309	PINEAZMA	420.37
760309	PINELAMA	599.48
760309	PINNAZXC	1645.23
760309	PINRCAXG	299.56
760309	PINROHXA	387.51
760309	PIQUKSXA	656.84
760309	PIQUOH77	195.03
760309	PIRCCAXF	334.04
760309	PIRCIDXX	647.37
760309	PIRCNEXS	663.77
760309	PIRPOHXA	409.59
760309	PIRRSDCO	343.28
760309	PIRUCA11	197.16
760309	PIRZMNXA	283.25
760309	PITBPAAL	161.57
760309	PITBPACA	176.37
760309	PITBPACT	407.57
760309	PITBPADG	76.85
760309	PITBPADT	76.85
760309	PITBPAEL	91.61
760309	PITBPAFH	160.78
760309	PITBPAMA	293.53
760309	PITBPANS	88.3
760309	PITBPAOK	90.5
760309	PITBPAOY	166.63
760309	PITBPAQQ	407.57

760309	PITBPASQ	171.96
760309	PITBPAYT	160.78
760309	PITDPA55	131.05
760309	PITDPANG	130.23
760309	PITDPAUU	407.57
760309	PITEPADT	407.57
760309	PITFPA01	407.57
760309	PITIGUAA	1070
760309	PITSGAXA	473
760309	PIVLKYMA	526.7
760309	PIVLMDPK	94.93
760309	PIVLMOXA	354.54
760309	PIVLNCXB	138.16
760309	PIVLPAPV	317.2
760309	PIVLSCXA	434.21
760309	PIVLWVPV	147.01
760309	PJBYPRCO	270.62
760309	PJSTNYPJ	353.09
760309	PKAPHIXA	158.41
760309	PKCYFLXA	201.32
760309	PKCYIACO	182.17
760309	PKCYNDXA	191.92
760309	PKCYOKXA	459.39
760309	PKFDMIXG	1135.94
760309	PKFLWIAL	435.4
760309	PKFLWIXA	419.38
760309	PKFSILPF	189.7
760309	PKGNINXA	278.57
760309	PKHLNCXA	314.01
760309	PKISMEIS	207.83
760309	PKLKTXXA	376.67
760309	PKPUHI01	247.94
760309	PKRDNCXA	471.61
760309	PKRPMN01	282.18
760309	PKRPMNPF	282.18
760309	PKRVND01	366.11
760309	PKSKNYPS	103.9
760309	PKTNMDPK	217.8
760309	PKTNNCXA	187.87
760309	PKTNOHXA	323.84
760309	PKTNTXXA	381.58
760309	PKVLINXB	317.2
760309	PKVLKYMA	598.06
760309	PKVLKYMT	1043.51
760309	PKVLMDPK	91.61
760309	PKVLTNXA	345.43
760309	PKVLVTXA	753.17

760309	PKVYUTXC	483.27
760309	PKWNSDXA	840.87
760309	PLALCA02	67.32
760309	PLALCA12	67.32
760309	PLANIAXO	372.76
760309	PLANILPO	359.81
760309	PLANTXXA	83.1
760309	PLANTXXB	178.87
760309	PLANTXXD	83.87
760309	PLANTXXF	178.87
760309	PLANTXXK	181.61
760309	PLANWIXA	386.74
760309	PLATMNXP	285.24
760309	PLAZNDXA	734.28
760309	PLBGMOXA	248.75
760309	PLBGNY01	387.76
760309	PLBGNYFE	387.76
760309	PLBGNYPB	109.81
760309	PLBHSCXA	302.96
760309	PLBONJPB	253.69
760309	PLBYFLAO	79.05
760309	PLCCAZXC	420.37
760309	PLCDCAXF	224.81
760309	PLCNAKXA	3738.11
760309	PLCNCA11	109.82
760309	PLCNLAXA	498.99
760309	PLCSFLMA	242.94
760309	PLCSTXXA	91.37
760309	PLCTILPR	307.92
760309	PLCTNEXG	495.39
760309	PLCYALXA	342.14
760309	PLCYILXA	419.22
760309	PLCYMOXA	184.21
760309	PLCYWIXA	372.37
760309	PLDLCA01	102.48
760309	PLDLCA11	159.23
760309	PLDLNEXL	261.65
760309	PLDNLAXA	362.64
760309	PLDSCAXF	171.71
760309	PLFDCT00	356.77
760309	PLFDIAXO	301.18
760309	PLFDILPL	263.37
760309	PLFDIN01	280.63
760309	PLFDNJPF	66.09
760309	PLFDVTYA	484.35
760309	PLFDWIXA	326.47
760309	PLGRMNXP	214.91

760309	PLGRNENW	484.16
760309	PLGVARXA	534.6
760309	PLGVCA12	210.47
760309	PLGVMOXA	612.15
760309	PLGVUTMA	150.2
760309	PLHLILXC	426.57
760309	PLHLLAXA	536.44
760309	PLHLMOXA	198.16
760309	PLHLNMXA	391.47
760309	PLHLOHXA	340.89
760309	PLHLTNXA	436.72
760309	PLHMGAM	250.43
760309	PLHMNHBF	232.49
760309	PLHMTNXA	339.22
760309	PLHPMOXA	297.94
760309	PLHSPAPH	97.16
760309	PLHTMSMA	318.99
760309	PLLCLAMA	598.06
760309	PLLCMOXA	494.22
760309	PLLCSDXA	883.82
760309	PLLKINXA	252.4
760309	PLLNIAXO	398.69
760309	PLMLINXA	366.9
760309	PLMNAZMA	420.37
760309	PLMNIAXO	284.07
760309	PLMNMIXI	337.71
760309	PLMNWAX	348.36
760309	PLMOCA11	243.5
760309	PLMOIAXO	195.48
760309	PLMOILXD	281.15
760309	PLMOINXA	440.96
760309	PLMOMAC	130.52
760309	PLMOMEXA	345.31
760309	PLMOMIFA	271.63
760309	PLMOMIM	209.84
760309	PLMOMNB	54.69
760309	PLMOMNF	118.66
760309	PLMONCXA	233.32
760309	PLMONEXL	377.67
760309	PLMONHLH	176.66
760309	PLMOOHXE	402.2
760309	PLMOPAPL	282.53
760309	PLMOWIXA	284.94
760309	PLMRAKXA	641.96
760309	PLMRIAXO	308.89
760309	PLMRIDXX	324.32
760309	PLMRMAPI	256.15

760309	PLMRMNXI	381.93
760309	PLMRNEXG	276.96
760309	PLMRTXXA	324.33
760309	PLMTFLXA	201.94
760309	PLMTGAM/	74.78
760309	PLMTNCXA	339.38
760309	PLMTPAXP	326.82
760309	PLMYILXC	335.68
760309	PLMYINXA	309.36
760309	PLMYMOX/	742.01
760309	PLMYNEXL	270.43
760309	PLMYNYPY	558.58
760309	PLMYPAPA	265.22
760309	PLMYTNM/	332.97
760309	PLMYVAXA	246.91
760309	PLMYWIXA	372.35
760309	PLNBFLBG	332.43
760309	PLNDCA11	334.04
760309	PLNGOH04	365.01
760309	PLNGOHXA	440.68
760309	PLNSGAXA	433.29
760309	PLNSKSLO	1115.71
760309	PLNSMTXC	303.39
760309	PLNSPAAR	434.25
760309	PLNSTXXA	323.95
760309	PLNWMIM	292.62
760309	PLOAHICO	47.49
760309	PLOTNV01	536.51
760309	PLPKILPP	239.18
760309	PLPLARXA	462.56
760309	PLPLILXC	247.15
760309	PLPNTXXA	458.76
760309	PLPRWI11	319.5
760309	PLPTAKXA	3550.93
760309	PLPTTXXB	173.14
760309	PLQMLACR	249.44
760309	PLQMLAM/	167.92
760309	PLRDARXA	388.85
760309	PLRGKYMA	239.39
760309	PLRKORXX	1024.65
760309	PLRMNJ01	259.33
760309	PLRPMNXP	107.13
760309	PLSBWAXX	285.36
760309	PLSDCOM/	179.44
760309	PLSDMNXP	392.34
760309	PLSDNEXH	611.29
760309	PLSGPAPG	411.92

760309	PLSHTNXA	489.04
760309	PLSKIAXO	439.62
760309	PLSKNYXA	449.64
760309	PLSKTNMA	402.98
760309	PLSKVAPU	102.28
760309	PLSKWIXA	124.25
760309	PLSLFLXA	234.01
760309	PLSMNYXA	391.55
760309	PLSNMTXC	332.41
760309	PLSPCAXG	78.56
760309	PLSTAKXA	3550.93
760309	PLSTILXE	295.39
760309	PLSTMIMN	637.02
760309	PLSTNHMA	143.68
760309	PLSTTXXA	537.97
760309	PLSVPAXP	257.32
760309	PLTICAXF	330.14
760309	PLTKFLMA	237.94
760309	PLTMAKXA	3550.93
760309	PLTNCA12	155.91
760309	PLTNCA13	96.96
760309	PLTNILXE	210.46
760309	PLTNKSXA	524.87
760309	PLTNMSMA	394.32
760309	PLTNNEXG	357.44
760309	PLTNNYXA	373.5
760309	PLTNSDXA	597.71
760309	PLTNTXPL	303.78
760309	PLTNVTBE	540.3
760309	PLTSNEXL	327.13
760309	PLTTSDXA	482.18
760309	PLUMTXXA	523.13
760309	PLVLCA11	169.64
760309	PLVLCA12	251.66
760309	PLVLCT00	214.01
760309	PLVLINXA	473.13
760309	PLVLKSMI	613.79
760309	PLVLMDPV	217.93
760309	PLVLMSXA	383.28
760309	PLVLNV01	504.23
760309	PLVLNYPL	391.55
760309	PLVLTNXA	618.71
760309	PLVLTXXA	369
760309	PLVNMTXC	1045.7
760309	PLVRCAXF	765.3
760309	PLVRIAXO	335.21
760309	PLVWARXA	504.65

760309	PLVWMNX	251.34
760309	PLVWNEXS	768.99
760309	PLVWNYPV	89.14
760309	PLVWNYSY	89.14
760309	PLVWTXPV	270.19
760309	PLVYOKBB	474.23
760309	PLVYOKMA	414.35
760309	PLWDMTX(	1368.18
760309	PLWDOHXA	311.15
760309	PLXYTXXA	381.58
760309	PLYSNMXC	641.22
760309	PMBHFL99	332.43
760309	PMBHFLCS	222.5
760309	PMBHFLDR	132.93
760309	PMBHFLED	79.89
760309	PMBHFLFE	106.12
760309	PMBHFLMA	217.51
760309	PMBHFLNP	228.38
760309	PMBHFLTA	169.6
760309	PMBNNDB(	407.86
760309	PMBNWIXA	695.19
760309	PMBRGAXA	375.2
760309	PMBRKYMA	403.55
760309	PMBRMEYA	584.97
760309	PMBRNCCE	101.76
760309	PMBRVAXA	382.73
760309	PMCYIAXO	366.53
760309	PMPKFLMA	383.31
760309	PMPLSCXA	299.8
760309	PMPLVAXA	318.66
760309	PMRYIAXO	284.61
760309	PMRYOHXA	216.39
760309	PMRYWA0	559.89
760309	PMTNMNX	489.18
760309	PMTNNJPB	276.79
760309	PMTNPAXP	265.81
760309	PMVLOHXE	307.7
760309	PNALLAMA	376.05
760309	PNAPALXA	685.28
760309	PNARCA11	397.19
760309	PNARPAXP	302.34
760309	PNATMDAI	137.9
760309	PNBGPAPB	259.33
760309	PNBHILSY	214.87
760309	PNBHSCXA	271.33
760309	PNBKAKXA	3550.93
760309	PNBLARCH	162.3

760309	PNBLAREK	476.85
760309	PNBLARIF	476.85
760309	PNBLARJE	79.72
760309	PNBLARWC	145.85
760309	PNBLNCXA	282.36
760309	PNBLNMM	190.05
760309	PNBLWYXC	374.24
760309	PNBNVAXA	265.57
760309	PNBOWVPI	600.05
760309	PNBSNYXA	497.62
760309	PNCHLAMA	465.76
760309	PNCKCAXF	334.04
760309	PNCKCAXN	334.04
760309	PNCKNHCH	354.2
760309	PNCLCAXF	199.48
760309	PNCMTXXA	571.25
760309	PNCNMIMI	319.5
760309	PNCRCA11	334.04
760309	PNCRFLXA	226.48
760309	PNCTTXXA	457.03
760309	PNCYFLCA	174.16
760309	PNCYFLDA	369.15
760309	PNCYFLMA	86.42
760309	PNCYMNPC	395.99
760309	PNCYOHXA	290.94
760309	PNCYOKMA	221.13
760309	PNDLAZXC	420.37
760309	PNDLPAAF	218.26
760309	PNDLWYXC	850.95
760309	PNDRGAXA	293.96
760309	PNDRMOXA	820.63
760309	PNDRNEUV	459.67
760309	PNDROHXA	224.3
760309	PNDYMTXC	727.63
760309	PNFDILXC	307.54
760309	PNFDNYXA	246.28
760309	PNFDPAXB	424.03
760309	PNGBARXA	412.59
760309	PNGPVAPG	1177.36
760309	PNGRFLXA	184.32
760309	PNGTUTXC	483.27
760309	PNGVORXX	182.75
760309	PNGVPAXP	587.55
760309	PNGVWVXA	357.89
760309	PNHDTXXA	295.89
760309	PNHLALXA	791.55
760309	PNHLNMXC	328.2

760309	PNHLTXXA	314.54
760309	PNHOHICO	47.49
760309	PNHPAKXA	3550.93
760309	PNHRGAXA	506.43
760309	PNHRIDXA	375.06
760309	PNHRNCXA	302.67
760309	PNHRTXPN	232.83
760309	PNISFLXA	254.48
760309	PNISMNXP	228.52
760309	PNISNYXA	208.12
760309	PNKNKYXA	477.15
760309	PNLCKYXE	349.68
760309	PNLDTXXA	605.42
760309	PNLKMIXI	299.58
760309	PNLNFLXA	475.25
760309	PNLSFLXA	90.09
760309	PNLYAKXA	3550.93
760309	PNMHMNX	396.24
760309	PNMLTXXA	381.58
760309	PNMTGAM	369.86
760309	PNNKNJPN	67.52
760309	PNPLNYXA	451.11
760309	PNPRLAXA	469
760309	PNRBWAXA	199.31
760309	PNRGSDXA	227.21
760309	PNRKTXXA	317.06
760309	PNRSCOMA	239.58
760309	PNRVMNXI	299.14
760309	PNRVVAPR	296.46
760309	PNSCFLBL	79.05
760309	PNSCFLFN	332.43
760309	PNSCFLFP	86.42
760309	PNSCFLGX	332.43
760309	PNSCFLHC	367.67
760309	PNSCFLPB	273.3
760309	PNSCFLPG	332.43
760309	PNSCFLUP	332.43
760309	PNSCFLWA	127.91
760309	PNSCNMM	301.12
760309	PNSDFLFL	332.43
760309	PNSKNJ57	353.28
760309	PNSLOHXA	169.94
760309	PNSNALMA	233.89
760309	PNTCILXA	277.31
760309	PNTCMIBB	448.63
760309	PNTCMIMM	115.17
760309	PNTCMINE	136.45

760309	PNTCMINR	229.32
760309	PNTCMIWS	211.18
760309	PNTGVADF	68.6
760309	PNTHKYMA	196.93
760309	PNTNALXA	708.34
760309	PNTNINXA	269.39
760309	PNTNNJPN	230.47
760309	PNTNOR56	847.41
760309	PNTNSCMA	231.24
760309	PNTNTXXA	381.58
760309	PNTNVTXA	351.73
760309	PNTPAZXA	790.22
760309	PNTPAZXC	780.86
760309	PNTPNCXA	198.29
760309	PNTTMSAI	865.29
760309	PNTTMSMA	566.9
760309	PNTTTXXA	381.58
760309	PNTWMIXC	569.13
760309	PNTWNCXA	465.58
760309	PNUIHICO	67.09
760309	PNULPRUR	599.65
760309	PNVDFLMA	223.08
760309	PNVLINXA	432.4
760309	PNVLKYMA	488.01
760309	PNVLNJAG	307.58
760309	PNVLNJPV	346.05
760309	PNVLOH35	232.3
760309	PNVWGAXA	515.24
760309	PNVYCA11	224.4
760309	PNWDSCXA	269.54
760309	PNYNCAXF	216
760309	PNYNNYPN	127.54
760309	POCLOKMA	178.72
760309	POCLSCXA	220.61
760309	POE INXA	196.59
760309	POINFLXA	226.48
760309	POLDINXA	245.81
760309	POLDNYXA	260.81
760309	POLDOH75	252.32
760309	POLKMOXA	445.78
760309	POLKNEXL	466.91
760309	POLKOHXA	519.7
760309	POLNWIXA	264.55
760309	POLOILXA	300.07
760309	POLOMOXA	334.11
760309	POLRGAAC	527.06
760309	POLRGAMA	214.94

760309	POMNCAA	81.12
760309	POMNCAXI	81.12
760309	POMNKSXA	279.05
760309	POMNNYP	191.33
760309	POMPMIX	383.4
760309	PONCARXA	536.27
760309	PONCNEXH	611.29
760309	PONCPRC	463.78
760309	PONDMO6	185.52
760309	PONDTXXA	233.38
760309	PONDVAP	972.84
760309	PONTTXXA	381.58
760309	PORMOKXA	459.39
760309	POSNMIXG	751.56
760309	POSTTXXA	324.87
760309	POTEOKXA	608.57
760309	POTHTXXA	379.03
760309	POTSMOXA	320.63
760309	POTSTXXA	228.81
760309	POTSWIXA	540.44
760309	POVLINXA	341.73
760309	POVLMIMM	265.6
760309	POWLMOX	370.85
760309	POWLTNXA	227.44
760309	POWLWYM	849.46
760309	POWRMTX	572.44
760309	POWYCA11	154.79
760309	PPBLMOSU	184.53
760309	PPCYILXA	366.61
760309	PPGVILXA	223.2
760309	PPKLHI01	247.94
760309	PPKUHICO	417.47
760309	PPLRMTXC	1045.7
760309	PPLRWIXA	977.76
760309	PPRGNYPP	407.88
760309	PPRLMAHI	159.1
760309	PPSKMNXP	396.24
760309	PPSSKYXA	532.54
760309	PPSTMNAG	389.01
760309	PPSTMNPI	354.85
760309	PPTWILXA	401.96
760309	PPVLMSMA	643.07
760309	PPWDCA11	334.04
760309	PQLKMNXP	226.98
760309	PRAGNEXM	331.68
760309	PRAGOKXA	378.08
760309	PRANMDPA	101.59

760309	PRANVAXA	237.99
760309	PRANVAXB	274.03
760309	PRARIDXC	325.47
760309	PRAYMTM/	247.26
760309	PRBGIACO	223.78
760309	PRBGILXE	322.35
760309	PRBGINXA	376.18
760309	PRBGKYES	513.01
760309	PRBGMNXI	433.52
760309	PRBGOH14	241.4
760309	PRBGOH66	217.23
760309	PRBGPAPB	305.63
760309	PRBGVAPB	426.88
760309	PRBGWVKT	158.1
760309	PRBLINXA	321
760309	PRCKINXA	229.46
760309	PRCLMOXA	223.95
760309	PRCLOKXA	344.18
760309	PRCTTXXA	598.12
760309	PRCTVTPI	567.3
760309	PRCVHICO	411.89
760309	PRCVIAXO	292.21
760309	PRCYIACO	180.21
760309	PRCYILXD	322.54
760309	PRCYKYXA	332.77
760309	PRCYMOGI	288.32
760309	PRCYMTM/	223.8
760309	PRCYORXA	1123.9
760309	PRCYUTMA	219.18
760309	PRDLORXX	910.18
760309	PRDMAZXC	123.33
760309	PRDMNEXS	611.29
760309	PRDNMOX/	645.64
760309	PRDNTXXA	381.58
760309	PRDRILXE	341.96
760309	PRDSCA11	192.1
760309	PRDSCA12	198.26
760309	PRDSKSXA	584.7
760309	PRDSLAMA	318.99
760309	PRDSMIXI	451.1
760309	PRDSTXXA	351.35
760309	PRDTAZ01	531.06
760309	PRDYMOXA	404.3
760309	PRDYNYPD	332.53
760309	PRDYTXXA	381.58
760309	PRESSDXA	931.44
760309	PRFDCAXF	346.04

760309	PRFDPAPF	213.15
760309	PRFMWIXA	440.71
760309	PRFRMDPF	473.06
760309	PRFRVAPF	287.32
760309	PRGLARCE	233.53
760309	PRGLARLI	217.08
760309	PRGLARNO	266.42
760309	PRGNIN01	460.05
760309	PRGVARXA	65.9
760309	PRHGOH47	238.88
760309	PRHLMDPH	217.93
760309	PRHLMOXA	494.22
760309	PRHLNCXA	264.03
760309	PRHLTXXA	95.1
760309	PRHMMNX	288.08
760309	PRICTXXA	317
760309	PRICUTMA	363.59
760309	PRIMARXA	532.95
760309	PRISMESE	383.16
760309	PRISNYPA	336.28
760309	PRISWIXA	540.44
760309	PRKNARMA	326.78
760309	PRKNOKMA	347.64
760309	PRKRAZXC	121.88
760309	PRKRCOMA	151.45
760309	PRKRKSXA	202.7
760309	PRKRMSXA	966.52
760309	PRKRPAXP	380.3
760309	PRKRSDXA	280.82
760309	PRKSLAXA	246.92
760309	PRKSPAPE	282.53
760309	PRKSVAPK	571.08
760309	PRLCHICO	58.04
760309	PRLKIDXX	502.02
760309	PRLKMNAK	389.01
760309	PRLKMNXP	228.62
760309	PRLRCA11	186.68
760309	PRLSMTXC	1045.7
760309	PRLYMNXP	266.72
760309	PRMGIAXP	444.86
760309	PRMNOHXA	346.21
760309	PRMPILXD	247.04
760309	PRMRIAXO	439.62
760309	PRMRTXXA	542.42
760309	PRMTCA01	150.47
760309	PRMTTXXA	394.59
760309	PRNLMOXA	429.59

760309	PRNTMSXA	550.68
760309	PRNTWIXA	699.95
760309	PRNVILXD	318.45
760309	PRNYNJFP	353.28
760309	PROTALXA	454.43
760309	PROVUTMA	54.69
760309	PRPLNJPA	259.33
760309	PRPRKSXA	365.51
760309	PRPRLAMA	194.28
760309	PRPRMNXP	289.12
760309	PRRGILXL	193.49
760309	PRRGKSXA	421.11
760309	PRRHMOXA	537.71
760309	PRRNFLMA	182.92
760309	PRRNTXXA	381.58
760309	PRRTGAXA	311.15
760309	PRRVIDXX	429.69
760309	PRRVLAMA	282.95
760309	PRRVNYNP	90.61
760309	PRRYARXA	318.53
760309	PRRYFLXA	417.63
760309	PRRYGAXA	331.71
760309	PRRYIACO	263.26
760309	PRRYILXD	341.96
760309	PRRYKSXA	250.18
760309	PRRYMIXI	267.04
760309	PRRYMOXA	510.02
760309	PRRYNYXA	586.31
760309	PRRYOHXA	300.3
760309	PRRYOKMA	441.75
760309	PRSCARXA	668.47
760309	PRSCAZEA	399.25
760309	PRSCAZMA	307.09
760309	PRSCIAXO	439.62
760309	PRSCMIXP	449.6
760309	PRSCWAXA	397.67
760309	PRSCWIXA	633.01
760309	PRSDTXXA	1146.4
760309	PRSDWI11	115.14
760309	PRSHALNM	392.36
760309	PRSHFLXA	101.31
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760309	PRSLTXPS	407.88
760309	PRSNCA11	252.41
760309	PRSNFLFD	344.48
760309	PRSNGAXA	1062.48
760309	PRSNIAXO	434.56

760309	PRSNOKXA	402.2
760309	PRSPCT00	261.18
760309	PRSPOHXA	331.29
760309	PRSPORXX	661.94
760309	PRSPPAXP	283.95
760309	PRSPTXFI	152.84
760309	PRSPVAXA	265.57
760309	PRSRSCMA	400.52
760309	PRSRWAXA	398.61
760309	PRSSKSWA	284.76
760309	PRSSTNXA	836.62
760309	PRSSWVXA	373.42
760309	PRSXMO68	200.3
760309	PRTBNYXA	368.2
760309	PRTCKSMA	656.84
760309	PRTCTXXA	270.08
760309	PRTGINXA	193.39
760309	PRTGINXB	202.71
760309	PRTGMI01	152.42
760309	PRTGMILK	152.42
760309	PRTGOHXA	310.13
760309	PRTGPAPO	282.42
760309	PRTGUTXC	483.27
760309	PRTGWIXA	278.17
760309	PRTLAZXC	420.37
760309	PRTLGAXA	534.91
760309	PRTLNDXA	462.4
760309	PRTMMOX	355.35
760309	PRTNCAXF	334.04
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760309	PRTNINXA	423.32
760309	PRTNKSXA	392.1
760309	PRTNKYES	237.94
760309	PRTNMABC	99.49
760309	PRTNMEM	349.5
760309	PRTNMN01	389.01
760309	PRTNMNPF	267.53
760309	PRTNMOXA	607.22
760309	PRTNNCXA	380.94
760309	PRTNNJ31	353.28
760309	PRTNNJPC	67.52
760309	PRTNPAXP	114.34
760309	PRTNSDXA	474.2
760309	PRTNTXRE	199.75
760309	PRTNUTXC	483.27
760309	PRTNWI11	406.66
760309	PRTNWVXA	263.17

760309	PRTTKSNI	365.33
760309	PRTVIAXO	410.42
760309	PRTVNYPV	627.07
760309	PRTWWVP	604.48
760309	PRUEOKXA	241.42
760309	PRVDKYMA	263.85
760309	PRVDRI95	279.47
760309	PRVDRIBR	98.37
760309	PRVDRICE	77.34
760309	PRVDRIGR	279.47
760309	PRVDRINW	77.34
760309	PRVDRIOD	279.47
760309	PRVDRIUF	77.34
760309	PRVDRIWA	77.34
760309	PRVDRIYR	279.47
760309	PRVDRIZG	107
760309	PRVIARXA	254.8
760309	PRVINYPR	448.22
760309	PRVLALMA	229.28
760309	PRVLARXA	257.57
760309	PRVLKYMA	440.39
760309	PRVLMIXJ	403.8
760309	PRVLMOLI	315.71
760309	PRVLOHXA	560.02
760309	PRVLOR53	607.05
760309	PRVLVTXA	408.38
760309	PRVNMAW	154.14
760309	PRVSMSAM	865.29
760309	PRVSMSMA	618.39
760309	PRVTORXX	270.24
760309	PRVWTXPR	303.78
760309	PRVYAZPP	180.61
760309	PRVYNV11	353.91
760309	PRWDPAPA	411.34
760309	PRWNUTM	941.65
760309	PRYPPAPE	318.58
760309	PRYROKMA	304.33
760309	PRYRTNXA	618.71
760309	PSBGCA01	146.34
760309	PSBGCA11	175.03
760309	PSBGILXE	341.96
760309	PSBGKSLO	414.95
760309	PSBGMOXA	338.51
760309	PSBGNHMA	517.16
760309	PSBGTXUN	326.67
760309	PSBHCA11	171.01
760309	PSCDCA11	164.76

760309	PSCGMSGA	378.01
760309	PSCGMSM/	272.96
760309	PSCGRIPA	294.13
760309	PSCHMSLT	263.85
760309	PSCHMSM/	212.46
760309	PSDNCA11	75.5
760309	PSDNCA12	140.3
760309	PSDNCAXF	80.64
760309	PSDNFLXA	188.76
760309	PSFLIDXX	274.23
760309	PSGHALXA	671.82
760309	PSGHIAXO	312.18
760309	PSGHNCXA	364.19
760309	PSHTWI11	329.43
760309	PSKNCA11	290.18
760309	PSLYORXX	433.19
760309	PSRBCA01	189.05
760309	PSSCNJPS	63.2
760309	PSTMILXC	253.55
760309	PSTNAZXC	775.97
760309	PSTNGAXA	349.39
760309	PSTNIAXO	316.57
760309	PSTNIDMA	422.13
760309	PSTNKSXA	537.48
760309	PSTNMDPS	346.05
760309	PSTNMNXA	234.26
760309	PSTNMOXA	369.71
760309	PSVLIAXO	245.05
760309	PSVLNJ07	52.88
760309	PSVLNJ39	52.88
760309	PSVLNJPL	52.88
760309	PSVLNJUB	96.3
760309	PSVLNYPV	206.81
760309	PSVLOHXA	368.7
760309	PSVLPAPV	112.65
760309	PSVLWIXA	379.72
760309	PSVWCOXC	389.8
760309	PSVWTNM	310.81
760309	PSWYNJ69	160.45
760309	PSWYNJAL	159.77
760309	PSWYNJPI	171.17
760309	PTAHAKXA	3550.93
760309	PTALAKXA	3550.93
760309	PTALPAPA	670.32
760309	PTALTXXA	594.7
760309	PTANTXXA	182.3
760309	PTANWA01	333.03

760309	PTARTXPE	299.55
760309	PTARTXWC	206.14
760309	PTARTXYU	222.58
760309	PTASMIXI	597.04
760309	PTBGILPG	319.45
760309	PTBGINXB	571.68
760309	PTBGMIXJ	345.66
760309	PTBGMOXX	497.04
760309	PTBGNDXA	402.34
760309	PTBGNEXS	737.16
760309	PTBGTNMA	347.97
760309	PTBGTXXA	273.93
760309	PTBGVACD	218.03
760309	PTBGVAPB	113.76
760309	PTBGWVXA	484.77
760309	PTBLAKZA	3550.93
760309	PTBLTXPT	283.12
760309	PTBOINXA	288
760309	PTBOMSXA	925.43
760309	PTBONCXA	261.62
760309	PTBRAKXA	5018.26
760309	PTBRLAMA	320.94
760309	PTBYILXD	238.12
760309	PTBYNYXA	322.46
760309	PTBYOHXA	225.89
760309	PTCHNYPC	200.67
760309	PTCHOH26	226.08
760309	PTCKVAXA	265.57
760309	PTCMMSSL	1066.67
760309	PTCTFL16	332.43
760309	PTCTFLXA	202.64
760309	PTCYFLXA	103.72
760309	PTCYGAMA	182.92
760309	PTEDWIXA	241.92
760309	PTERMNXP	396.24
760309	PTEROKXC	288.46
760309	PTERTXXA	114.73
760309	PTETTXPO	276.38
760309	PTFDILXC	372.56
760309	PTFDMAAA	139.36
760309	PTFDMAFE	140.85
760309	PTFDMEEA	408.99
760309	PTFDNHBR	361.06
760309	PTFDVTMA	539.57
760309	PTFRVTYA	580.22
760309	PTGMAKXA	3550.93
760309	PTGNAZEL	415.59

760309	PTGNAZMA	354.63
760309	PTHNNYPO	833.66
760309	PTHPMIXI	451.1
760309	PTHRMIMN	344.11
760309	PTHRMINR	527.78
760309	PTHSTXXA	241.84
760309	PTISTXPI	179.71
760309	PTISTXSP	192.62
760309	PTJRNYXA	328.64
760309	PTKNLAXA	1051.86
760309	PTLDARMA	529.41
760309	PTLDCT00	220.64
760309	PTLDINXA	481.67
760309	PTLDME02	527.42
760309	PTLDMECC	527.42
760309	PTLDMECM	89.13
760309	PTLDMEFO	89.13
760309	PTLDMEOD	128.4
760309	PTLDMIPT	348.85
760309	PTLDOHXA	307.89
760309	PTLDOR02	167.7
760309	PTLDOR08	110.93
760309	PTLDOR11	104.15
760309	PTLDOR12	91.53
760309	PTLDOR13	88.16
760309	PTLDOR14	97.41
760309	PTLDOR17	94.91
760309	PTLDOR18	118.66
760309	PTLDOR62	160.5
760309	PTLDOR69	54.53
760309	PTLDORPB	54.53
760309	PTLDORQS	53.5
760309	PTLDORRN	472.3
760309	PTLDORWA	54.53
760309	PTLDORWN	54.53
760309	PTLDPAXP	386.31
760309	PTLDTNMA	392.36
760309	PTLDTXXA	201.1
760309	PTLEORAS	472.3
760309	PTLEORTE	104.15
760309	PTLEORXM	54.53
760309	PTLEORYF	472.3
760309	PTLGORIA	472.3
760309	PTLGORYR	472.3
760309	PTLHOR18	472.3
760309	PTLHOR92	472.3
760309	PTLMCA01	154.12

760309	PTLNAKXA	3550.93
760309	PTLSNMM/	1016.5
760309	PTLTIDXX	444.27
760309	PTLVTXXA	424.86
760309	PTLWWA0	275.16
760309	PTMCILXC	386.12
760309	PTMCMTX(	212.01
760309	PTMNALXA	957.65
760309	PTMNMSX/	672.07
760309	PTMNTXXA	274.62
760309	PTMOIAXP	315.33
760309	PTMONH0	145.73
760309	PTMONHIS	145.73
760309	PTMOOHX/	403.56
760309	PTMORIEM	287.97
760309	PTMOVA09	85.6
760309	PTMOVA49	177.64
760309	PTMOVAHI	207.52
760309	PTMOVAHS	89.41
760309	PTMRAKXA	3550.93
760309	PTMRPAPM	135.79
760309	PTMTPAXP	299.27
760309	PTNMCT00	451.1
760309	PTNMILXD	341.96
760309	PTNMNYPX	391.55
760309	PTNMOKX/	459.39
760309	PTNMTXXA	371.73
760309	PTNYVTCH	651.64
760309	PTOCTXXA	90.22
760309	PTOLCA01	441.42
760309	PTORFLAC	332.43
760309	PTORORXX	433.19
760309	PTORWAFE	142.77
760309	PTPLNJPP	374.91
760309	PTPLWVMI	432.64
760309	PTRBNHCO	381.6
760309	PTRCSCXA	394.07
760309	PTRCTXXA	381.58
760309	PTRLCAXF	334.04
760309	PTRLINXA	401.32
760309	PTRLPAXP	356.83
760309	PTRLTXXA	160.48
760309	PTRSMAEA	353.09
760309	PTRSTNXA	233.76
760309	PTRSWA01	397.67
760309	PTRVOHXA	217.23
760309	PTRYKYMA	482.06

760309	PTRYPAXP	330.56
760309	PTRYVAXA	393.61
760309	PTSBTXST	349.82
760309	PTSDNYPS	241.32
760309	PTSJFLXA	270.95
760309	PTSKMICS	448.63
760309	PTSKMIMN	482.47
760309	PTSKOHXA	326.34
760309	PTSLFLAH	332.43
760309	PTSLFLIJ	332.43
760309	PTSLFLMA	157.92
760309	PTSLFLSO	182.32
760309	PTSLLAMA	465.76
760309	PTSNIAXO	264.4
760309	PTSNMIMN	451.1
760309	PTSNMNXP	343.17
760309	PTSNNJAR	64.66
760309	PTSVWIXA	165.29
760309	PTTBNDXA	538.37
760309	PTTNPAAR	76
760309	PTTNPAPI	98.25
760309	PTTRNEXU	611.29
760309	PTTSTXXA	381.58
760309	PTTTTXXA	381.58
760309	PTTVPA01	151.45
760309	PTTVPAPO	151.45
760309	PTTVPASM	151.45
760309	PTTVTXXA	381.58
760309	PTTWNYPI	274.64
760309	PTTWPAPT	76.85
760309	PTTWWA0	206.4
760309	PTVLCA11	336.69
760309	PTVLCOMA	209.11
760309	PTVLIAXO	436.62
760309	PTVLILPV	336.28
760309	PTVLPAXP	295.12
760309	PTVLSCXA	360.19
760309	PTVLWIXA	579.06
760309	PTVYCA11	334.04
760309	PTVYNYPY	114.27
760309	PTWANYPV	179.16
760309	PTWAWI11	373.76
760309	PTWGWIXA	540.44
760309	PTWLOHXE	196.68
760309	PTWNKSXA	275.91
760309	PUBLCO06	127.81
760309	PUBLCOAH	459.14

760309	PUBLCOMA	54.69
760309	PUBLCOSU	129.52
760309	PUNGVAXA	289.52
760309	PUNXPAPU	432.52
760309	PUXCMOAC	392.42
760309	PVLNNYXA	509.12
760309	PVLYMOAA	266.42
760309	PVYDNYPD	229.79
760309	PWCYNEXL	457.98
760309	PWHSOKM	296.07
760309	PWHTKSXA	455.8
760309	PWHTVAPV	290.95
760309	PWISSC01	412.4
760309	PWISSCXA	321.67
760309	PWLKNDXA	895.25
760309	PWLTVTXA	729.07
760309	PWNGNYSS	318.86
760309	PWNLMEEI	116.18
760309	PWNLVTBE	780.74
760309	PWPNOHXA	484.55
760309	PWPWILXA	441.42
760309	PWPWMIX	264
760309	PWPWWVX	596.49
760309	PWRKKSYU	634.67
760309	PWRSMIMI	381.08
760309	PWRSORXX	532.46
760309	PWSPGAAS	206.78
760309	PWTCRIHI	102.77
760309	PWVLMOX	494.22
760309	PXLYCA11	388.39
760309	PXTGPAPG	191.06
760309	PXTNILXC	340.63
760309	PXTNNEXS	611.29
760309	PXTNPAPA	92.72
760309	PXVLPAPV	191.94
760309	PYCKCAXF	320.49
760309	PYLPWA01	137.82
760309	PYNTWIXA	344.79
760309	PYNWARXA	287.27
760309	PYSNAZMA	446.62
760309	PYSNILPY	132.52
760309	PYSNUTMA	166.9
760309	PYSPTXXA	487.45
760309	PYSPWIXA	365.82
760309	PYTETXPA	381.58
760309	PYTNCOMA	208.55
760309	PYTNTX04	375.54

760309	PYTNTXXA	547.77
760309	PYTTARXA	536.27
760309	PYTTIDMA	351.38
760309	PYVLAKXA	3550.93
760309	PYVLILXE	316.92
760309	PYVLKYXA	414.44
760309	PYVLMNXP	451.23
760309	PYVLMOTI	337.95
760309	PYVLOHXA	511.91
760309	PYVLPAAM	407.57
760309	PYVLPAPE	193.3
760309	PYWDNCX/	506.2
760309	QANHTXM(	124.57
760309	QEMDNMX	623.74
760309	QKCYOHXA	468.25
760309	QKGPNCXA	316.05
760309	QKLKPAXQ	271.57
760309	QKTWPAQ	253.69
760309	QLCNWAX/	397.67
760309	QMBYIAXO	280.84
760309	QNCYCA12	293.85
760309	QNCYFLXA	309.32
760309	QNCYIL02	349.92
760309	QNCYILQY	64.13
760309	QNCYKSXA	591.75
760309	QNCYMACI	90.61
760309	QNCYMAH.	90.61
760309	QNCYMIXG	364.75
760309	QNCYMOX.	831.89
760309	QNCYWAX)	511.24
760309	QNHGAKX/	3550.93
760309	QNLNOKXA	761.55
760309	QNLNTXXA	376.62
760309	QNTCVAXA	217.82
760309	QNTNOKX/	459.39
760309	QNTNVAQI	268.25
760309	QNTRKSXA	950.56
760309	QNTWMDC	478.82
760309	QRTZAZXC	1027.75
760309	QRVLPAXQ	186.88
760309	QSTNIAXO	290.8
760309	QTAQTXXA	381.58
760309	QTMNARX/	328.18
760309	QTMNGAX.	279.69
760309	QTMNMSA	865.29
760309	QTMNMSM	808.56
760309	QTMNTX02	375.54

760309	QTMNTXX/	406.61
760309	QUBRPRUF	613.9
760309	QUENNMX	735.14
760309	QULNMOF/	469.15
760309	QUNMKSX/	362.91
760309	QUPWOKM	459.39
760309	QUSTNMM	487.42
760309	QUVYCAXF	224.8
760309	QZHLCAXF	194.31
760309	RACNMNXI	246.2
760309	RACNOHXA	345.7
760309	RACNWI01	64.13
760309	RACNWI11	238.88
760309	RADLCAXF	334.04
760309	RAFDNCXA	148.51
760309	RAFRFLXA	359.22
760309	RAGNNEXC	506.64
760309	RAKEIAXO	418.39
760309	RALSTXXA	151.11
760309	RAMHNMX	659.99
760309	RAMNCA11	194.6
760309	RAMNKSXA	350.59
760309	RAMNOKX/	285.4
760309	RAMRALXA	266.9
760309	RAMYMNX	67.52
760309	RANDWAX	374.76
760309	RANLWVTF	490.38
760309	RANRMNXI	546.73
760309	RANROR01	318.25
760309	RANRWAX/	214.63
760309	RARTILXD	332.38
760309	RATNNMM	707.87
760309	RAVNNYXA	224.59
760309	RAY NDXA	893
760309	RAYLGAXA	398.87
760309	RAYNLAMA	263.85
760309	RBCCGAXA	420.14
760309	RBDLALXA	312.62
760309	RBDLALXB	303.29
760309	RBLETXXA	312.93
760309	RBLKWIXA	364.39
760309	RBLNLAMA	599.48
760309	RBNSCAXG	296.74
760309	RBNSNCXA	365.3
760309	RBNSTNXA	371.62
760309	RBRDKYMA	337.24
760309	RBRNCA11	127.34

760309	RBRTGAXA	114.74
760309	RBRTIDMA	427
760309	RBRTILXC	405.68
760309	RBRTMTM/	327.71
760309	RBRTWI11	574.81
760309	RBSNILXE	297.49
760309	RBSNNDXA	465.85
760309	RBSPTNXA	510.68
760309	RBTNTXXA	246.35
760309	RBTPPART	97.16
760309	RBVLNCXA	287.02
760309	RBVLNJRB	228.32
760309	RBVYNVXG	536.51
760309	RCBHMOX/	315.98
760309	RCBHWAX)	187.4
760309	RCCKOHXA	289.16
760309	RCCTOHXA	264.13
760309	RCCTWIAU	435.4
760309	RCCTWIXA	439.91
760309	RCCYIAXC	320.4
760309	RCDLINXA	453.61
760309	RCDLOHXA	525.33
760309	RCDLTXRD	369.54
760309	RCFDIDXC	568.43
760309	RCFDKSXA	656.84
760309	RCFDMN66	123.67
760309	RCFDOHXA	151.82
760309	RCFDPAXR	330.82
760309	RCFDUTMA	540.17
760309	RCFLWIXA	276.56
760309	RCFRALXA	529.68
760309	RCFRCOXC	415.5
760309	RCFRIAXO	219.81
760309	RCFRIL14	349.92
760309	RCFRILAD	64.2
760309	RCFRILAJ	64.2
760309	RCFRILRC	349.92
760309	RCFRILRE	99.18
760309	RCFRILRT	64.13
760309	RCFRMIMN	147.1
760309	RCFRMISE	263.37
760309	RCFRMNRC	190.05
760309	RCFROHXA	370.77
760309	RCFRVTIN	511.73
760309	RCFRWAXB	272.06
760309	RCGPVAXA	254.29
760309	RCHDNDXA	513.95

760309	RCHEGAXA	464.86
760309	RCHEILXA	313.64
760309	RCHETXXA	381.58
760309	RCHLSCXB	97.96
760309	RCHMNCM	258.7
760309	RCHNVAKC	400.68
760309	RCHRMOX/	462.74
760309	RCHRTXXA	381.58
760309	RCHYMTXC	1045.7
760309	RCISILFP	349.92
760309	RCISILRI	84.49
760309	RCISTNXA	251.84
760309	RCKLCA01	111.41
760309	RCKLCA11	111.41
760309	RCKMGAES	329.09
760309	RCKTIAXO	438.07
760309	RCKTILXA	236.84
760309	RCKYOKMA	414.35
760309	RCLDGAM/	516.63
760309	RCLDIAXO	494.05
760309	RCLDLAMA	424.98
760309	RCLDMIMN	272.48
760309	RCLDMOX/	478.88
760309	RCLDNCXA	321.4
760309	RCLDORXA	584.12
760309	RCLDTXXA	381.58
760309	RCLDVAXA	276.96
760309	RCLDWAX/	243.2
760309	RCLDWAXE	251.29
760309	RCLKNDXA	673.94
760309	RCLKWI02	435.4
760309	RCLKWIXB	302.38
760309	RCMDCA11	75.5
760309	RCMDILXA	402.8
760309	RCMDINAT	403.84
760309	RCMDINDX	403.84
760309	RCMDINXB	166.2
760309	RCMDKSXA	429.62
760309	RCMDKYM.	197.92
760309	RCMDMAX	362.62
760309	RCMDMES(	448.22
760309	RCMDMIXC	286.77
760309	RCMDMNX	243.48
760309	RCMDMOP	277.35
760309	RCMDOHX/	608.09
760309	RCMDUTM	515.18
760309	RCMDVA83	58.85

760309	RCMDVAC(	95.14
760309	RCMDVAGI	181.43
760309	RCMDVAGI	66.03
760309	RCMDVAGY	191.83
760309	RCMDVAHI	91.61
760309	RCMDVAHI	63.06
760309	RCMDVAHS	90.5
760309	RCMDVAIT	86.63
760309	RCMDVALS	187.42
760309	RCMDVAPE	143.84
760309	RCMDVAPS	91.61
760309	RCMDVARA	75.91
760309	RCMDVASN	70.75
760309	RCMDVASF	54.13
760309	RCMDVATC	197.03
760309	RCMDVATC	63.06
760309	RCMDVAUI	192.6
760309	RCMDVAZC	400.68
760309	RCMDVTXA	229.87
760309	RCMDWI11	306.07
760309	RCMEVABA	400.68
760309	RCMEVAXN	242.33
760309	RCMLALXA	208.12
760309	RCMTNCCC	45.98
760309	RCMTNCXA	45.98
760309	RCMTNCXE	79.82
760309	RCMTVAXA	229.5
760309	RCPKNJ02	166.76
760309	RCPKNJ38	353.28
760309	RCPNORXA	361.86
760309	RCPTILXC	341.96
760309	RCPTIN01	448.47
760309	RCPTMAM/	355.85
760309	RCPTMOXA	467.01
760309	RCPTMOXE	467.01
760309	RCPTTXRP	271.9
760309	RCPTWVXA	456.78
760309	RCRDCANY	290.77
760309	RCRDCAUU	122.01
760309	RCRPIAAC	562.87
760309	RCRVWYXC	554.28
760309	RCSNTXBZ	140.27
760309	RCSPMTXC	842.9
760309	RCSPNYRS	316.7
760309	RCSPTXXA	488.7
760309	RCSPWYAV	1182.22
760309	RCSPWYM/	820.34

760309	RCSQNCXA	318.34
760309	RCTNILXA	299.02
760309	RCTNMSAC	865.29
760309	RCTNMSM/	886.22
760309	RCTRARXA	346.56
760309	RCVACA11	224.27
760309	RCVLIAXO	366.62
760309	RCVLNYRH	369.96
760309	RCVLTNXA	577.75
760309	RCVYIAAC	423.07
760309	RCVYVAXA	265.57
760309	RCWDMOC	348.58
760309	RCWDOHX/	233.72
760309	RCWDWVE	154.78
760309	RCWLIAXO	221.5
760309	RCYVPAXR	290.1
760309	RDBAALMA	875.4
760309	RDBDILXE	337.32
760309	RDBGWIXA	404.13
760309	RDBHCAXF	81.58
760309	RDBKNJBA	353.28
760309	RDBKNJRB	68.97
760309	RDBLCA01	204.56
760309	RDBOVTTU	152.66
760309	RDBSNCXA	203.11
760309	RDCKNYRC	388.46
760309	RDCLIAXO	266.53
760309	RDCLKYXA	306.56
760309	RDCLNEXC	689.04
760309	RDCYCA01	67.32
760309	RDCYCAGD	67.32
760309	RDCYMIMN	628.56
760309	RDDCILXA	406.72
760309	RDDGAKXA	3550.93
760309	RDDLORXA	444.23
760309	RDDVAKXA	3550.93
760309	RDDWNMX	647.24
760309	RDERNDXA	785.17
760309	RDFDARXB	263.88
760309	RDFDCT00	217.05
760309	RDFDIAXO	309.36
760309	RDFDMEW	573.38
760309	RDFDSD04	731.37
760309	RDFDSDCO	689.42
760309	RDFDWA01	204.34
760309	RDFDWIXA	235.87
760309	RDFLMNRA	289.37

760309	RDFLMNRF	381.36
760309	RDFLMNXF	381.36
760309	RDFLMNXR	411.29
760309	RDFRMOXA	494.22
760309	RDFRTXXA	381.58
760309	RDFRVARA	137.71
760309	RDGCCAXG	104.72
760309	RDGLTNMA	761.96
760309	RDGRWI11	400.14
760309	RDGWCOM	389.8
760309	RDHKNYXB	330.92
760309	RDHSILXC	396.93
760309	RDHWOHX	409.59
760309	RDKYINXA	219.84
760309	RDLDCAXF	82.53
760309	RDLDORXX	202.83
760309	RDLDSCXA	252.28
760309	RDLDWIXA	414.8
760309	RDLGMTM	328.66
760309	RDLKMNXF	539.86
760309	RDLNPAXR	208.52
760309	RDLPWIXA	277.99
760309	RDLVALXA	569.8
760309	RDLYCAXF	203.98
760309	RDLYIAXO	238.13
760309	RDMDOR0	409.86
760309	RDMDWAJ	115.19
760309	RDMDWAS	115.19
760309	RDMDWAX	115.19
760309	RDMNILXC	299.27
760309	RDMNTXXA	381.58
760309	RDNGCA02	96.96
760309	RDNGCA11	75.5
760309	RDNGCA22	290.77
760309	RDNGCT00	199.7
760309	RDNGIAXO	439.62
760309	RDNGMALI	93.56
760309	RDNGMIXC	414.64
760309	RDNGPARE	76.85
760309	RDNGVTMI	709.15
760309	RDNROHXA	334.23
760309	RDOKIACO	316.78
760309	RDOKOKXA	608.47
760309	RDOKTXHC	204.37
760309	RDPKPARP	99.36
760309	RDPNMTXC	413.92
760309	RDPRNDXA	927.36

760309	RDPTORXX	427
760309	RDRCOKM/	459.39
760309	RDRKTX02	375.54
760309	RDRVNMM	507.01
760309	RDSNWIXA	540.44
760309	RDSPMOX/	303.56
760309	RDSPNCXA	245.28
760309	RDSPSCXA	413.19
760309	RDSPTXXA	372.04
760309	RDSSLAXA	417.54
760309	RDTNINXA	275.81
760309	RDTWWIX/	401.64
760309	RDVLGAXA	565.94
760309	RDVLNCM/	212.94
760309	RDVLNCSI	278.21
760309	RDVLOHXA	234.32
760309	RDVLPAXR	400.73
760309	RDVLVAXA	314.44
760309	RDVLWIXA	395.11
760309	RDVLWVX/	281.97
760309	RDVWORX/	375.42
760309	RDVYAZXC	395.73
760309	RDWNMNF	247.69
760309	RDWRTXX/	292.84
760309	RDWYIAXO	436.91
760309	RDWYMOX	408.18
760309	RDWYOHX/	283.8
760309	RDWYSCX/	319.54
760309	RDWYVAX/	332.38
760309	RDWYWIX/	358.55
760309	RDYRMIXG	1270.28
760309	RDYRMTXC	942.16
760309	REDRWVX/	378.5
760309	REDSNCXA	270.32
760309	REEDOKXA	459.39
760309	REESMIMN	285.09
760309	REFGTXRF	321.19
760309	REGNNDX/	310.82
760309	REHGSDXA	851.99
760309	RELYOHRE	227.47
760309	REMRMNX	422.17
760309	REMSIAXO	282.3
760309	REMSNYX/	275.24
760309	RENNVAXA	265.57
760309	RENONV02	63.41
760309	RENONV03	504.23
760309	RENONV04	149.8

760309	RENONV12	146.77
760309	RENONV13	107.55
760309	RENONV14	154.65
760309	RENONV15	139.27
760309	RENONVCC	149.8
760309	RENONVMI	63.41
760309	RENPTXXA	324.65
760309	RENVPARE	763.92
760309	RESDCA01	115.28
760309	REVRMABE	200.67
760309	REVRMOXA	494.22
760309	REVSLAXA	313.52
760309	REW PARE	708.82
760309	RFFNNCMA	353.55
760309	RFLKCOXC	389.8
760309	RFRMALXA	353.95
760309	RFRVIDXC	393.67
760309	RGANTXRG	298.31
760309	RGBYIDMA	346.27
760309	RGBYNDXA	771.73
760309	RGCROHXA	338.92
760309	RGCYMIXG	671.06
760309	RGCYTXXA	89.63
760309	RGFMILRF	342.46
760309	RGGNCOXC	353.17
760309	RGLDALXA	292.63
760309	RGLDNMXC	762.69
760309	RGLYLAXA	306.35
760309	RGMLOKXA	459.39
760309	RGNSIDXC	772.1
760309	RGNTNDXA	642.09
760309	RGRSARAB	476.85
760309	RGRSAREA	222.41
760309	RGRSARMA	228.06
760309	RGRSMNXF	221.5
760309	RGRSOH22	213.41
760309	RGRSTXXA	381.58
760309	RGRVOR55	270.35
760309	RGSPTXXA	381.58
760309	RGSTGAXA	515.73
760309	RGTWPAXF	456.78
760309	RGVLINXA	249.18
760309	RGVLPA01	407.57
760309	RGVLPARI	259.45
760309	RGWDNJRV	62.49
760309	RGWYILXE	404.37
760309	RGWYPAXF	438.45

760309	RHBHDERB	611.61
760309	RHBTMABA	332.53
760309	RHDSIAXO	269.1
760309	RHFDWIAA	435.4
760309	RHHLMOXA	494.22
760309	RHINGAXA	549.44
760309	RHLDMOXA	489.34
760309	RHMENDXA	923.57
760309	RHMETXXA	302.19
760309	RHNBNYXA	226.39
760309	RHNDTXRH	167.78
760309	RHNLWIXA	347.36
760309	RHPTMOXE	240.24
760309	RHRKAZXC	420.37
760309	RHSPTXXA	534.24
760309	RHWYNJRA	197.94
760309	RICEILXE	341.96
760309	RICEMNXR	96.89
760309	RICETXXA	442.34
760309	RICOCOXC	635.64
760309	RIDECA11	757.45
760309	RIDGMDRI	155.87
760309	RIFLCOMA	389.45
760309	RIGROH24	561.39
760309	RIGRPRCO	328.67
760309	RILNCA12	132.79
760309	RILTCA11	88.06
760309	RILTOHCS	190.78
760309	RILYINXA	208.89
760309	RILYKSXA	259.33
760309	RINZMSXA	995.87
760309	RIO ILAB	349.92
760309	RIO ILXD	325.69
760309	RIO WIXA	667.83
760309	RIPNCAXF	226.39
760309	RIPNWIXA	283.36
760309	RIRIIDMA	436.82
760309	RISCMOEX	419.83
760309	RISNARXA	259.53
760309	RIVSCAXF	215.67
760309	RIVSTXXA	344.3
760309	RKCKTXXA	381.58
760309	RKCVWVAA	351.7
760309	RKDLMNXF	223.05
760309	RKHLMDRH	516.51
760309	RKLDIDXC	109.27
760309	RKLDMAW	261.56

760309	RKLDMELI	192.9
760309	RKLDMIXI	451.1
760309	RKLDPAXR	277.8
760309	RKLWTXXA	461.24
760309	RKMNTNX/	441.97
760309	RKPNAZXC	420.37
760309	RKRVOH33	131.14
760309	RKVLCT00	193.02
760309	RKVLIN01	445.22
760309	RKVLMDMI	57.87
760309	RKVLMDRV	68.46
760309	RKVLMOXA	455.45
760309	RKVLNERC	305.48
760309	RKVLVARK	202.49
760309	RKWDMEY.	584.97
760309	RKWDMIRV	301.87
760309	RKWDPAXF	365.89
760309	RKWDTNM	361.7
760309	RKWDTXXA	381.58
760309	RKWLTXPA	217.8
760309	RKWYORXA	433.19
760309	RLFKMSAE	865.29
760309	RLFKMSMA	397.99
760309	RLFLMNXR	335.38
760309	RLGHILXE	321.8
760309	RLGHMSAD	312.35
760309	RLGHMSM.	312.35
760309	RLGHNCDU	137.91
760309	RLGHNCGA	157.92
760309	RLGHNCGL	127.91
760309	RLGHNCHE	79.05
760309	RLGHNCHC	79.05
760309	RLGHNCJO	187.21
760309	RLGHNCJV	382.89
760309	RLGHNCJY	382.89
760309	RLGHNCMC	132.93
760309	RLGHNCSB	164.72
760309	RLGHNCSI	172.2
760309	RLGHNCZY	79.05
760309	RLGINCMN	382.89
760309	RLGINCZG	382.89
760309	RLHLCAXF	136.99
760309	RLLGMNXR	284.81
760309	RLMDILAG	341.96
760309	RLNGMNXF	323.41
760309	RLPRINXA	311.19
760309	RLSVINXA	463.55

760309	RLTENDXA	907.71
760309	RLTNIAXO	509.72
760309	RLTNOKMA	392.42
760309	RLTNPAXR	440.6
760309	RLTTPARO	664.83
760309	RLVLALMA	322.96
760309	RLVLARXA	391.38
760309	RLVLKYMA	242.94
760309	RLVLMOXA	286.69
760309	RLVLMSMA	946.82
760309	RLVLOHXB	409.59
760309	RMBGPAXF	523.41
760309	RMBRIAXO	236.45
760309	RMCKMDR	355.46
760309	RMFRMEHI	191.43
760309	RMHLGAXA	278.32
760309	RMLSMIMI	157.75
760309	RMNHPAXI	407.57
760309	RMNYINXA	204.9
760309	RMNYNHSL	517.16
760309	RMNYWVX	517.51
760309	RMPRAKXA	3550.93
760309	RMRKWAX	280.84
760309	RMSRNCXA	300.4
760309	RMSYILXE	341.96
760309	RMSYINXA	337.21
760309	RMSYNJRM	136.99
760309	RMTNINXA	666.6
760309	RMTNVARE	252.67
760309	RMUSMIXC	423.67
760309	RMVLILRM	251.27
760309	RMVLMOX	494.22
760309	RMVLTXXA	86
760309	RNBCIA01	381.84
760309	RNBCIAXO	259.51
760309	RNBGCAXF	334.04
760309	RNBOOH3E	409.59
760309	RNBYTXXA	95.1
760309	RNCACAXF	87.79
760309	RNCNGAXA	265.47
760309	RNCNPRUR	770.8
760309	RNCNTXXA	221.51
760309	RNDAIAXO	334.8
760309	RNDGNHCE	395.3
760309	RNDHIAXO	329.92
760309	RNDHMAM	98.01
760309	RNDHNENV	626.23

760309	RNDHNYXA	465.87
760309	RNDHUTXC	483.27
760309	RNDHVTPL	532.29
760309	RNDHWIXB	604.85
760309	RNDLIAXO	239.57
760309	RNDLKSXA	443.76
760309	RNDLMNXF	383.96
760309	RNDPMTXC	357.18
760309	RNDTOKXA	321.67
760309	RNDTUTXC	483.27
760309	RNGETXRU	381.58
760309	RNGLCOXC	544.96
760309	RNGLGAXB	229.64
760309	RNGLLAXA	367.75
760309	RNGLMEPL	840.52
760309	RNGLTXXA	331.85
760309	RNGRGAXA	475.55
760309	RNGRTXMI	539.8
760309	RNGSIAXO	447.37
760309	RNHRALXA	539.53
760309	RNHWILXE	341.96
760309	RNKNILXC	341.96
760309	RNKNMIXG	254.66
760309	RNKNNYRN	118.68
760309	RNKNTXRK	408.87
760309	RNLKILRL	293.61
760309	RNLKMNXA	489.24
760309	RNLKNYRL	333.66
760309	RNLKWIXA	291.81
760309	RNLSIACO	191.41
760309	RNLTILXE	313.87
760309	RNMDNJBK	201.74
760309	RNMGCAXI	168.71
760309	RNMNNCXA	217.82
760309	RNMRCA11	149.33
760309	RNMTNV12	687.98
760309	RNMTTNXA	258.97
760309	RNMTTXXB	381.58
760309	RNNGOKM	410.27
760309	RNPSCA11	140.3
760309	RNRPNCXA	213.14
760309	RNRVOHXA	404.68
760309	RNSDCA11	164.76
760309	RNSLINXA	695.7
760309	RNSMILXA	363.6
760309	RNSMMIXJ	410.03
760309	RNSPCAXF	245.69

760309	RNTHCAXF	277.01
760309	RNTLILXC	288.11
760309	RNTLKSXA	417.26
760309	RNTNWA01	124.05
760309	RNTNWA05	389.76
760309	RNTWMDR	73.02
760309	RNTZGAXA	558.35
760309	RNVLALXA	626.68
760309	RNVLMNXA	67.52
760309	RNVLNMXC	762.69
760309	RNWCIACC	369.82
760309	RNWDOKX	459.39
760309	ROBSPAXR	291.44
760309	ROBYMOXA	473.21
760309	ROBYTXRB	359.55
760309	ROCHIAXO	339.22
760309	ROCHILRC	254.8
760309	ROCHINXA	526.59
760309	ROCHKYXA	344.34
760309	ROCHMAN	244.97
760309	ROCHMIMI	241.4
760309	ROCHMNH	389.01
760309	ROCHMNR	51.32
760309	ROCHNHW	285.64
760309	ROCHNY01	214
760309	ROCHNY11	387.76
760309	ROCHNYCT	82.96
760309	ROCHNYEI	82.96
760309	ROCHNYLN	214
760309	ROCHNYXA	211.06
760309	ROCHNYXB	82.96
760309	ROCHNYXC	119.03
760309	ROCHNYXD	119.03
760309	ROCHNYXE	199.32
760309	ROCHNYXF	119.03
760309	ROCHNYXG	199.32
760309	ROCHNYXH	175.84
760309	ROCHNYXJ	176.73
760309	ROCHNYXK	199.32
760309	ROCHPARC	262.05
760309	ROCHTXXA	381.58
760309	ROCHVTSP	94.03
760309	ROCHWA01	182.23
760309	ROCJNYEG	387.76
760309	ROCKKSXA	287.66
760309	ROCKMIMI	527.78
760309	RODLMOXA	247.31

760309	RODLNYRD	258
760309	RODLWIXA	260.21
760309	ROE ARXA	219.55
760309	ROFFOKM/	483.34
760309	ROGNLAM/	261.91
760309	ROLDIAXP	218.91
760309	ROLFIAXO	316.57
760309	ROLLKSXA	656.84
760309	ROLLMOAL	511.46
760309	ROLLMOXA	249.98
760309	ROLLNDBC	747.87
760309	ROMATXXA	421.82
760309	ROMEGABI	235.72
760309	ROMEGATL	183.82
760309	ROMEMEX	556.8
760309	ROMENYRM	99.49
760309	ROMEPAXF	440.6
760309	ROMOMIM	299.65
760309	RONETXXA	381.58
760309	RONKALXA	115.35
760309	RONKILXD	317.73
760309	RONKINXA	187.97
760309	RONKLAXA	388.3
760309	RONKTXWC	145.23
760309	RONKVA49	166.63
760309	RONKVABK	90.5
760309	RONKVABS	225.33
760309	RONKVACS	171.32
760309	RONKVACV	201.74
760309	RONKVAGC	190.18
760309	RONKVALK	103.09
760309	RONLVA31	400.68
760309	RONNINXA	474.33
760309	RONNMTXC	1088.45
760309	RORSPRRR	428.51
760309	ROSCILXA	302.74
760309	ROSCNYXA	470.18
760309	ROSCSDXA	883.82
760309	ROSCTXRS	258.61
760309	ROSEMNXA	530.78
760309	ROSLNEXH	319.47
760309	ROSLWAXA	345.17
760309	ROSMCA11	87.25
760309	ROSSNDXA	895.49
760309	ROTANNXA	2140
760309	ROVLILXC	270.42
760309	ROVLINXA	309.53

760309	ROVLKSXA	248.23
760309	ROVLNCXA	602.41
760309	ROWLARXE	295.04
760309	ROWNIAXC	419.55
760309	ROWNTXX/	296.42
760309	ROXIMSAA	865.29
760309	ROXIMSM/	751.14
760309	ROY MTXC	782.03
760309	ROY NMXC	700.22
760309	ROY UTMA	123.42
760309	ROY WA01	168.38
760309	ROYLIAXO	313.46
760309	ROYLILXC	277.47
760309	ROZLKSXA	656.84
760309	RPBKORXX	333.35
760309	RPBLKSXA	576.09
760309	RPBLMIMN	464.26
760309	RPBLMOPE	96.88
760309	RPBLOHXB	319.89
760309	RPBLWAXA	428.5
760309	RPCYNEXG	536.26
760309	RPCYSD01	182.86
760309	RPCYSDCO	182.86
760309	RPDRPR01	446.31
760309	RPDRPRCO	252.8
760309	RPHNVAXA	291.25
760309	RPLJMTXC	357.12
760309	RPLYMS01	865.29
760309	RPLYMSM/	930.54
760309	RPLYNYXA	547.47
760309	RPLYOH39	592.23
760309	RPLYOKMA	414.35
760309	RPLYTNMA	530.98
760309	RPLYWVAB	363.36
760309	RPPYIAXO	309.97
760309	RPRTIDXC	478.79
760309	RPRTVTGR	748.29
760309	RPRTWVXA	548.56
760309	RPRVMIMN	370.74
760309	RPTNALXA	685.28
760309	RPVLGAM/	360.01
760309	RPVLTXXA	245.18
760309	RPVYSDCO	267.87
760309	RQLKNYXA	391.55
760309	RRDNWAX)	262.83
760309	RRGPNCXA	457.95
760309	RRHLNCXA	245.56

760309	RRKVNVXF	288.01
760309	RRRTVAXA	511.91
760309	RRSPPAXR	250.52
760309	RRVLALMA	227.93
760309	RRVLMOPL	96.88
760309	RRVLPAXR	349.29
760309	RRVLTNMA	408
760309	RRVYPAXR	344.47
760309	RSBDARXA	317.21
760309	RSBDMTXC	654.97
760309	RSBDSDXA	978.53
760309	RSBDTXXA	245.99
760309	RSBGOHXA	409.59
760309	RSBGOR16	472.3
760309	RSBGOR57	355.09
760309	RSBGTXRR	172.18
760309	RSBGVAXA	210.35
760309	RSBHMIMN	359.97
760309	RSBONCXA	240.04
760309	RSCLILXE	352.9
760309	RSCMMIXC	494.82
760309	RSCTKSXA	645.7
760309	RSCYMIXJ	499.8
760309	RSCYMNRC	67.52
760309	RSCYNEXL	386.6
760309	RSDLIN01	470.9
760309	RSDLLAXA	265.03
760309	RSDLMSMA	1085.44
760309	RSDLOKXA	403.73
760309	RSELTXXA	250.37
760309	RSFECA12	162.02
760309	RSFRMNXR	354.34
760309	RSFRNYRF	479.79
760309	RSFWGAXA	239.53
760309	RSGLNDXA	598.24
760309	RSHLIACO	431.91
760309	RSHLILXE	335.77
760309	RSHLMSXA	561.12
760309	RSHLNCXA	386.17
760309	RSHLVALE	265.57
760309	RSHMMNX	336.14
760309	RSHRTXXA	222.07
760309	RSHSOHXA	258.83
760309	RSHTILWD	261.5
760309	RSHTWIXA	302.49
760309	RSKNFLXA	100.49
760309	RSKNNEXL	547.2

760309	RSLLILRZ	184.48
760309	RSLLNJRL	197.94
760309	RSLNNYRO	86.19
760309	RSLNSDXA	883.82
760309	RSLNWAXX	391.11
760309	RSLWINXA	402.76
760309	RSMDCA11	354.36
760309	RSMGCA11	118.41
760309	RSMGCAHA	290.77
760309	RSMRTNXA	289.49
760309	RSMTMNXI	213.6
760309	RSMYOHRC	88.59
760309	RSNGOHXA	259.04
760309	RSNRIAXO	317.8
760309	RSPNNYXA	629.93
760309	RSPNOHXA	265.37
760309	RSRVLAXB	387.07
760309	RSRVMTXC	1521.59
760309	RSRVNMXC	849.39
760309	RSSLIAXO	316.68
760309	RSSLKSXA	544.26
760309	RSSLKYXB	243.22
760309	RSSLMAMA	256.15
760309	RSSLMNXA	388.88
760309	RSSLOHXA	245.76
760309	RSSLPARU	440.6
760309	RSSNINXA	324.36
760309	RSSNMDXR	200.79
760309	RSSPKSXA	656.84
760309	RSSPKYXA	597.61
760309	RSSPOKMA	282.83
760309	RSSTTXXA	752.23
760309	RSTNARXA	536.27
760309	RSTNLAMA	327.98
760309	RSTNTXXA	300.95
760309	RSTNVA31	163.08
760309	RSTNVA91	163.08
760309	RSTNVABH	163.08
760309	RSTNVAFM	60.39
760309	RSTRKYES	227.93
760309	RSTWMDRS	101.59
760309	RSVLCANL	133.75
760309	RSVLCAXF	88.17
760309	RSVLILXD	125.22
760309	RSVLIN01	285.39
760309	RSVLMIMN	152.42
760309	RSVLMINR	163.08

760309	RSVLMNFY	126.78
760309	RSVLMNFZ	389.01
760309	RSVLNYRV	353.09
760309	RSVLOH69	409.59
760309	RSVLPAXR	300.48
760309	RSVLWIXA	510.22
760309	RSVRINXA	316.74
760309	RSVTAZXC	430.7
760309	RSVTMNXR	396.24
760309	RSVTOKXA	380
760309	RSVTUTMA	277.1
760309	RSVTWAXA	397.67
760309	RSVYUTXC	364.55
760309	RSWDOHXA	283.8
760309	RSWDTXXA	310.73
760309	RSWLGAMA	162.32
760309	RSWLNMMV	173.44
760309	RSWLNMSC	299.77
760309	RTANTXRT	403.39
760309	RTCLARXA	536.27
760309	RTCYOKXA	488.21
760309	RTFRNJRU	63.92
760309	RTFRTNXA	756.8
760309	RTHBOHXA	297.51
760309	RTHDIDXX	286.2
760309	RTHSMNXR	336.84
760309	RTHVIAXO	339.94
760309	RTJTNYXA	203.51
760309	RTLDILXA	329.59
760309	RTLDMAMA	257.22
760309	RTLDOHXA	382.01
760309	RTLDVTWE	113.25
760309	RTLGGAMA	353.55
760309	RTLGTNXA	419.19
760309	RTMNOHXA	185.69
760309	RTPKCA11	167.97
760309	RTPKNCBF	137.91
760309	RTTNMNXR	410.84
760309	RTTNNCCE	633.43
760309	RTTNOKMA	459.39
760309	RTTWOH32	245.69
760309	RTVLMOXX	494.22
760309	RTVLWAXA	397.67
760309	RUBYAKXA	3550.93
760309	RUBYSCXA	453.96
760309	RUBYTXXA	375.37
760309	RUDDARXA	536.27

760309	RUDDIA01	233.72
760309	RUDSNMX/	514.97
760309	RUDSNMX(	448.84
760309	RUFEOKXA	459.39
760309	RUFSORXA	1519.56
760309	RULETXXA	381.58
760309	RUMNAKX/	3550.93
760309	RUSHCOXC	306.58
760309	RUSHPAXR	356.46
760309	RUSKTXXA	413.84
760309	RUVLILXC	262.15
760309	RUVLINXB	261.64
760309	RUVLMOR/	102.5
760309	RUVLNEUX	611.29
760309	RUVLNYXA	722.21
760309	RUVLOH53	409.59
760309	RVBKTXXR	242.38
760309	RVDLCA11	239.58
760309	RVDLGAM/	175.26
760309	RVDLILRD	159.16
760309	RVDLKSXA	284.97
760309	RVDLMIXG	393.43
760309	RVDLNEXG	388.63
760309	RVDLNJPL	225.7
760309	RVEDNJOR	171.96
760309	RVFLWI11	588.26
760309	RVGVILRG	157.72
760309	RVHDNYRV	149.71
760309	RVJTMIXI	269.23
760309	RVLLSDXA	656.51
760309	RVNNMIXG	269.74
760309	RVNNNERE	307.43
760309	RVNNOH02	260.37
760309	RVRATXXA	377.97
760309	RVRBCA11	213.8
760309	RVSDCA01	126.94
760309	RVSDCA11	191.09
760309	RVSDCAML	126.94
760309	RVSDCAQU	290.77
760309	RVSDIAXO	239.49
760309	RVSDIDMA	228.46
760309	RVSDMIRV	330.43
760309	RVSDNJRS	259.45
760309	RVSDRISO	214
760309	RVTNIAXP	375.64
760309	RVTNILRV	254.8
760309	RVTNKSXA	250.29

760309	RVTNUTM/	171.04
760309	RVTNWVX/	537.01
760309	RVTNWYBH	1182.22
760309	RVTNWYM	541.57
760309	RVVLWVJS	258.45
760309	RVWDMOX	392.14
760309	RVWDWVS	415.32
760309	RWBAAKZ/	12370.01
760309	RWBGWVM	339.26
760309	RWLDNCM	231.24
760309	RWLDPAXR	365.83
760309	RWLNWY0	1182.22
760309	RWLNWYM	466.69
760309	RWLTTXXA	208.75
760309	RWLYIAXO	241.72
760309	RWLYMAH/	284.61
760309	RWSNOHXI	203.4
760309	RWVLPAXR	232.95
760309	RXBGIDMA	357.78
760309	RXBLNCXA	307.88
760309	RXBONCXA	290.72
760309	RXBRKSXA	288.03
760309	RXBRMAW	81.76
760309	RXBYNYRX	636.35
760309	RXPDMEXA	584.97
760309	RXTNMIXI	451.1
760309	RXTNTXXA	381.58
760309	RYANIAXO	283.89
760309	RYANOKM/	373.74
760309	RYBHNHCE	366.52
760309	RYCTINXA	366.44
760309	RYCYGAXB	244.54
760309	RYCYTXAH	375.54
760309	RYCYTXNE	157.74
760309	RYCYWAXA	390.7
760309	RYDNOKXA	459.39
760309	RYDRNDXA	659.36
760309	RYE COXC	313.46
760309	RYE NYRY	387.76
760309	RYFRPARF	224.69
760309	RYGTMTXB	415.44
760309	RYGTMTXC	355.98
760309	RYHLFLXA	521.7
760309	RYLOMIMN	109.82
760309	RYMNCAXF	294.74
760309	RYMNILXC	421.43
760309	RYMNMNX	96.89

760309	RYMNMSD	228.38
760309	RYMNNEXL	252.73
760309	RYMNNHFL	246.53
760309	RYMNOHX/	290
760309	RYMNWAX	392.35
760309	RYNLGAXA	361.71
760309	RYNLILXD	217.73
760309	RYNLINXA	939.98
760309	RYNLNDBC	200.68
760309	RYNSMTXC	569.36
760309	RYTNGAM/	247.78
760309	RYTNILXE	261.74
760309	RYTNKYXA	532.54
760309	RYTNMNRM	67.52
760309	RYUSKSXA	656.84
760309	RYVLGAXA	616.99
760309	RYVLLAMA	304.63
760309	RYVLPARE	461.37
760309	RYWDTXXA	429.31
760309	SABGPAXS	304.68
760309	SABLIAXP	363.44
760309	SABNMNS/	157.22
760309	SABNOHXA	355.13
760309	SABNTXXA	351.78
760309	SABNWIXA	384.13
760309	SACOMTXC	1045.7
760309	SAEGPAXS	214.42
760309	SAFEMOXA	478.84
760309	SAGSCA11	182.85
760309	SAGSMACE	213
760309	SAGSTXSA	252.96
760309	SALDCO07	459.14
760309	SALDCOM/	381.06
760309	SALDNCXA	369.1
760309	SALDSC02	412.4
760309	SALDSCXA	276.15
760309	SALDTXXA	300.25
760309	SALDVAXA	291.16
760309	SALKNYQT	662.44
760309	SALMAZXC	1124.09
760309	SALMIAXO	489.85
760309	SALMILCB	349.92
760309	SALMILSE	628.43
760309	SALMINAS	403.84
760309	SALMINXA	441.26
760309	SALMKYXA	345.6
760309	SALMMAN(	102.43

760309	SALMMEXA	584.97
760309	SALMMOXA	132.43
760309	SALMNHNE	263.31
760309	SALMNJSA	81.93
760309	SALMNYSM	453.7
760309	SALMOH33	332.94
760309	SALMOR01	472.3
760309	SALMOR58	136
760309	SALMOR59	228.24
760309	SALMORAE	472.3
760309	SALMSCMA	394.32
760309	SALMSDXA	330.84
760309	SALMUTMA	166.9
760309	SALMVAFL	99.36
760309	SALMVAMC	230.6
760309	SALMVASA	213.27
760309	SALMWIXA	325.26
760309	SALMWVWA	253.55
760309	SALNKSAM	584.5
760309	SALNKSQA	584.5
760309	SALNKSTA	91.42
760309	SALNLAMA	557.41
760309	SALNMIXG	267.39
760309	SALNOKXA	334.12
760309	SALNUTMA	535.76
760309	SALSARXA	536.27
760309	SALXIAXO	232.28
760309	SANATXXA	381.58
760309	SANGTNMT	408.67
760309	SANGTX01	375.54
760309	SANGTX04	375.54
760309	SANGTXDM	375.54
760309	SANGTXJF	375.54
760309	SANGTXXA	80.22
760309	SANGTXXB	82.52
760309	SANGTXXG	197.43
760309	SANSNMXC	684.17
760309	SANTCA01	134.71
760309	SANTSCXA	326.52
760309	SARKFLXA	186.23
760309	SARNWIXA	540.44
760309	SASBAZXC	361.04
760309	SATCCA12	167.19
760309	SATNNYSN	551.72
760309	SATNNYSP	387.76
760309	SAVGMTXC	1045.7
760309	SAVLOH67	176.85

760309	SAVLPAXS	552.7
760309	SAVNNYSN	299.4
760309	SAXNWI11	540.44
760309	SAYROKMA	584.21
760309	SAYRPAXS	109.69
760309	SBCHORXX	67.26
760309	SBDGMAM	105.38
760309	SBGRPRUR	678.09
760309	SBLTILXA	341.96
760309	SBLTKSOR	1125.21
760309	SBLYIAAC	629.61
760309	SBLYILXC	341.96
760309	SBNDIN01	64.13
760309	SBNDIN03	236.46
760309	SBNDIN04	240.74
760309	SBNDIN05	403.84
760309	SBNDIN11	403.84
760309	SBNDIN13	403.84
760309	SBNDINND	64.13
760309	SBNDWAXA	367.23
760309	SBNGFLXA	120.21
760309	SBNGOH93	353.09
760309	SBNLTXSB	381.58
760309	SBNRILXE	341.96
760309	SBPSTXSB	205.56
760309	SBRDMIXI	296.41
760309	SBRDNCXA	332.98
760309	SBRKNHNR	142.68
760309	SBRKSCSK	272.02
760309	SBRSMEXA	463.8
760309	SBSCPRCO	203.92
760309	SBSTCA11	171.98
760309	SBSTFLFE	249.44
760309	SBSTFLMA	172.92
760309	SBTHKSVI	447.23
760309	SBTHNYSB	213
760309	SBTNMAEF	182.17
760309	SBTNMAFH	84.71
760309	SBTNVA05	400.68
760309	SBTNVAXA	286.48
760309	SBTNVTDP	68.12
760309	SBTSMEMF	429.55
760309	SBVIOH26	344.35
760309	SBVIOH28	222.96
760309	SBVLNHCS	511.73
760309	SBVLPAXS	440.6
760309	SBWKMEJE	477.49

760309	SBWKNJ34	202.48
760309	SBWKVAXA	265.57
760309	SBWNMISE	433.71
760309	SCBGILCO	115.17
760309	SCBGILRS	193.49
760309	SCBGINXA	411.91
760309	SCBGORXA	408.65
760309	SCBGPAXS	205.35
760309	SCBGTXXA	506.86
760309	SCBOALXA	325.98
760309	SCBOMEBP	226.32
760309	SCBYMTXC	1511.32
760309	SCCRGAMA	369.86
760309	SCCSARXA	380.88
760309	SCCSNJCJ	105.31
760309	SCCYIAXO	508.3
760309	SCCYKSMA	1016.86
760309	SCCYMOCC	155.93
760309	SCDLAZMA	119.06
760309	SCDLAZQF	54.69
760309	SCDLAZSH	168.11
760309	SCDLAZTH	144.34
760309	SCDLNYSR	188.33
760309	SCDLPASC	357.58
760309	SCDMAZ89	455.08
760309	SCDPWVSD	276.79
760309	SCFDUTXC	183.34
760309	SCFLWIXA	365.92
760309	SCHLIAXO	209.16
760309	SCHLKYXA	463.52
760309	SCHLMIXG	300.99
760309	SCHLNCHA	274.59
760309	SCHLNCMA	223.08
760309	SCHLNENW	391.06
760309	SCHLORXX	245.69
760309	SCHLSCES	320.94
760309	SCHLTNXA	618.71
760309	SCHLVAXA	263.04
760309	SCHNMEXA	500.37
760309	SCHNNYSC	100.95
760309	SCHNPASC	519.25
760309	SCHRMNXS	117.61
760309	SCHRNYQH	613.37
760309	SCHSGAXA	549.48
760309	SCHSIAXO	435.12
760309	SCHSMTXC	822.84
760309	SCHVNYQN	391.55

760309	SCHWPASV	242.01
760309	SCIOOHXA	259.81
760309	SCIOORXA	86.48
760309	SCIPINXA	285.13
760309	SCIPOKXA	459.39
760309	SCIPUTXC	483.27
760309	SCISLAMA	538.62
760309	SCLDARXA	487.45
760309	SCLDOH72	274.31
760309	SCLDSDXA	432.76
760309	SCLDTXXA	95.1
760309	SCLKNYQK	703.52
760309	SCLVNMXC	762.69
760309	SCMNILXA	341.96
760309	SCMNKSXA	656.84
760309	SCNDKSFE	491.06
760309	SCNDMNXS	306.95
760309	SCNDWIXA	352.84
760309	SCNKNCXA	255.71
760309	SCNNPAXS	239.09
760309	SCNSMABH	538.5
760309	SCOBMSMA	956.1
760309	SCOTNEXS	381.69
760309	SCPKFLXA	279.84
760309	SCPKILSP	199.7
760309	SCPPORXA	292.55
760309	SCPTMIXI	451.1
760309	SCRBNEXC	375.42
760309	SCRLCAXX	58.18
760309	SCRMCA01	58.18
760309	SCRMCA02	98.63
760309	SCRMCA03	90.27
760309	SCRMCA04	58.18
760309	SCRMCA11	104.96
760309	SCRMCA12	122.01
760309	SCRMCA13	106.67
760309	SCRMCAAM	290.77
760309	SCRMCACN	290.77
760309	SCRMCADC	290.77
760309	SCRMCAMS	290.77
760309	SCRMCAMZ	55.4
760309	SCRMCATE	99.96
760309	SCRMCAW(	58.18
760309	SCRMKYMA	255.71
760309	SCRRNMM.	402.89
760309	SCRTCOMA	143.96
760309	SCRVGAXA	556.91

760309	SCRYTXXA	338.9
760309	SCRZNV11	331.74
760309	SCTNARXA	536.27
760309	SCTNAZXC	54.98
760309	SCTNIAXO	414.49
760309	SCTNKSXA	257.24
760309	SCTNNDXA	840
760309	SCTNOH46	292.62
760309	SCTNPA01	407.57
760309	SCTNPASC	76
760309	SCTNPAXA	76
760309	SCTNSCXA	283.99
760309	SCTNWIXA	270.07
760309	SCTNWVSC	91.61
760309	SCTSMIMN	158.25
760309	SCTSNEAO	598.68
760309	SCTSNEXU	1286.05
760309	SCTTLAAF	223.08
760309	SCTTMAFP	286.96
760309	SCTTOHXA	403
760309	SCTTRISI	104.93
760309	SCTVOHXA	326.26
760309	SCTWNYXA	307.02
760309	SCTWPAXS	277.34
760309	SCVIOH69	280.22
760309	SCVLIAXO	337.24
760309	SCVLILXC	341.96
760309	SCVLINDY	129.95
760309	SCVLKYXA	621.91
760309	SCVLKYXR	621.91
760309	SCVLMIMN	617.84
760309	SCVLNCXA	471.61
760309	SCVLNYXA	281.51
760309	SCVLVAXA	236.14
760309	SCVYCA01	215.24
760309	SCWLOKXA	431.74
760309	SDANTXXA	381.58
760309	SDBRMABF	89.14
760309	SDDSTNMA	272.02
760309	SDFDMACC	366.79
760309	SDLIKYXA	384.54
760309	SDLIMOTA	431.02
760309	SDLIOH87	407.37
760309	SDLKCOXC	389.8
760309	SDLKMIMN	277.24
760309	SDLLILXC	334.59
760309	SDNYIAXP	301.56

760309	SDNYILXC	202.49
760309	SDNYINXA	247.58
760309	SDNYMEXA	308.57
760309	SDNYMIXG	450.48
760309	SDNYMTAC	1045.7
760309	SDNYMTM	1128.22
760309	SDNYNCXA	498.16
760309	SDNYNENV	1067.88
760309	SDNYNYXB	369.73
760309	SDNYOHXA	72.18
760309	SDNYTXXA	683.08
760309	SDRSILXC	239.35
760309	SDRTTXXA	448.78
760309	SDSPCA11	340.13
760309	SDSPIDMA	337.19
760309	SDTNNEXS	266.1
760309	SDTNNYPI	435.29
760309	SDTNPASD	238.7
760309	SDVLKYMA	532.54
760309	SDVLMDSD	513.47
760309	SDVLMNSC	183.54
760309	SDVLVAXA	252.28
760309	SDVYNV11	173.71
760309	SDWKMEY/	450.1
760309	SEBKMN01	208.02
760309	SEBRKYMA	296.46
760309	SECLOH38	239.65
760309	SECRILXD	341.84
760309	SECTALXA	415.12
760309	SEDNAZMA	468.06
760309	SEDNAZSO	526.62
760309	SEDNKSCH	529.41
760309	SEDNMNXS	67.52
760309	SEFRDESF	617.39
760309	SEGNTXXA	381.58
760309	SEGVNCXA	316.05
760309	SEKYFLXA	151.91
760309	SELMALMT	332.97
760309	SELMCA11	186.68
760309	SELMNCMA	359.76
760309	SELMORXA	372.12
760309	SELYTXSE	309.26
760309	SEMNOHXA	494.09
760309	SENCILSN	264.24
760309	SENCKSDE	414.35
760309	SENCMOXA	244.59
760309	SENCNEXS	611.29

760309	SENCORXA	433.19
760309	SENCSCMA	142.91
760309	SENCSDXA	883.82
760309	SENCWIXA	364.39
760309	SENGIAXO	341.66
760309	SENOGAM/	400.52
760309	SENTMORE	577.26
760309	SENYMIXI	451.1
760309	SEQMWA0	267.53
760309	SERNCAXG	368.76
760309	SESDCA11	142.47
760309	SESDNCXB	215.33
760309	SESDOR64	539.3
760309	SESNWYXC	842.65
760309	SESPPAXS	216.41
760309	SETNILXD	325.69
760309	SEVLMOXA	533.99
760309	SEVLOHXA	281.75
760309	SEVRNCXA	383.72
760309	SEWNTNM	277.96
760309	SFFDCT00	202.59
760309	SFFLVASK	108.23
760309	SFFRAZMA	347.64
760309	SFLDMI02	451.1
760309	SFLDMI48	448.63
760309	SFLDMIBV	269.4
760309	SFLDMICT	107
760309	SFLDMICW	448.63
760309	SFLDMIDI	448.63
760309	SFLDMIDN	146.77
760309	SFLDMIDO	449.4
760309	SFLDMIMK	449.4
760309	SFLDMIMN	162.96
760309	SFLDMIOK	104.51
760309	SFLDMIOL	448.63
760309	SFLDMIQJ	451.1
760309	SFLDMITO	448.63
760309	SFLDMIUP	449.4
760309	SFLDMIWK	448.63
760309	SFRCARXA	385.66
760309	SFRKCOMA	674.16
760309	SFRKPAXS	241.38
760309	SFRNNYSU	180.69
760309	SFTBPA01	407.57
760309	SFTHMNXS	365.94
760309	SFTNILXE	1053.77
760309	SFVLILXE	265.1

760309	SFVLKY01	532.54
760309	SFVLLAMA	335.27
760309	SFVLMTXC	1045.7
760309	SGATCA01	111.41
760309	SGBEFLXA	196.29
760309	SGBHFLXA	396.27
760309	SGCHCOXC	572.88
760309	SGCPWIXA	433.99
760309	SGGVILSV	287.55
760309	SGGVNCXA	471.61
760309	SGGVOH74	434.25
760309	SGGVPASG	440.6
760309	SGGVVAXA	265.57
760309	SGHRNYSG	592.81
760309	SGINTXAA	375.54
760309	SGINTXMQ	273.66
760309	SGINTXSG	227.11
760309	SGKYFLMA	1018.22
760309	SGLDTXXD	107.22
760309	SGLDTXXE	144.65
760309	SGLKMNXS	388.36
760309	SGMNAZXC	420.37
760309	SGMNMOX	447.37
760309	SGMRMAY	152.66
760309	SGNVMOTI	375.33
760309	SGNWMIAC	448.63
760309	SGNWMIDI	128.4
760309	SGNWMIEC	448.63
760309	SGNWMIFA	64.13
760309	SGNWMIFJ	448.63
760309	SGNWMISH	265.76
760309	SGNWMIW	104.51
760309	SGRCOHXA	297.22
760309	SGRNIAXP	477.52
760309	SGRTNYSG	118.68
760309	SGRVTXAD	375.54
760309	SGRVTXXA	381.58
760309	SGSPCA11	161.61
760309	SGTCMIXG	216.09
760309	SGTEVIXX	429.68
760309	SGTNCT00	231.74
760309	SGTNILXC	347.71
760309	SGTNMAW	262.31
760309	SGTNMEYA	518.58
760309	SGTNWI11	308.53
760309	SGTROH92	409.59
760309	SGTWLAXA	473.67

760309	SGVLOH23	227.1
760309	SHAVOHDY	123.49
760309	SHAWMSE	914.22
760309	SHBGIAXO	439.62
760309	SHBGKYXA	342.72
760309	SHBGMIXI	238.54
760309	SHBGWIXA	237.18
760309	SHBNILXA	281.5
760309	SHBNMNX	304.22
760309	SHBNNYXA	387.78
760309	SHBNVTXA	402.28
760309	SHBTMSM	889.76
760309	SHBYWI01	64.13
760309	SHCKNEXL	475.83
760309	SHCKPAXS	301.28
760309	SHCPTNXA	378.5
760309	SHCTIAXO	198.09
760309	SHCTOHXA	211.18
760309	SHCVORXX	390.18
760309	SHCYIAXO	350.95
760309	SHCYMOX	486.02
760309	SHDDORX	190.9
760309	SHDLOKXA	452.6
760309	SHDMPAX	517.85
760309	SHDNKYXA	156.54
760309	SHFDALMT	322.96
760309	SHFDIAXR	261.65
760309	SHFDILXA	409.15
760309	SHFDMAM	455.84
760309	SHFDPAXS	542.24
760309	SHFDTXXA	381.58
760309	SHFLWI12	245.59
760309	SHFRNCXA	308.92
760309	SHFRTNXA	253.25
760309	SHFTCA11	155.3
760309	SHGKAKXA	3550.93
760309	SHGPPAXS	431.84
760309	SHGVKYM	426.93
760309	SHHGOH92	120.47
760309	SHHGSCXB	206.48
760309	SHHMNYS	380.49
760309	SHHMVTX	449.92
760309	SHIPPAXS	272.61
760309	SHKNMOX	363.79
760309	SHKNNYSK	333.85
760309	SHKPMNS	123.42
760309	SHKTAKXA	3550.93

760309	SHKVPAXS	425.62
760309	SHLBIAXO	317.39
760309	SHLBINXA	285.72
760309	SHLBMIXG	531.57
760309	SHLBMSDS	966.52
760309	SHLBMTAL	802.77
760309	SHLBMTM/	411.62
760309	SHLBNCM/	272.96
760309	SHLBNEXL	389.42
760309	SHLBOHXA	278.41
760309	SHLBVTPH	258.32
760309	SHLDILXA	292.07
760309	SHLHNCXA	298.43
760309	SHLHOHXA	304.5
760309	SHLHTNXA	773.13
760309	SHLKAKXA	3550.93
760309	SHLKCA01	232.31
760309	SHLKOHXA	270.56
760309	SHLKWIXA	213.24
760309	SHLMFLXA	179.5
760309	SHLNIATC	422.84
760309	SHLNILXA	301.61
760309	SHLNMOX/	391.68
760309	SHLNNDXA	321.43
760309	SHLNPASH	288.19
760309	SHLNWIXA	485.84
760309	SHLSINXA	597.82
760309	SHLSNCXA	401.64
760309	SHLTNCXA	244.79
760309	SHLVPAXS	221.09
760309	SHLWAZXC	685.28
760309	SHLWTXXA	161.38
760309	SHLYIDMA	304.06
760309	SHLYMNXS	331.95
760309	SHMFAKXA	3550.93
760309	SHMKPASH	542.34
760309	SHMLMEX/	649.44
760309	SHMNGAX/	288.89
760309	SHMNILXC	275.12
760309	SHMNNYX/	287.34
760309	SHMNTX05	80.22
760309	SHMNTXG(	375.54
760309	SHMNTXX/	80.22
760309	SHMYAKXG	3550.93
760309	SHMYAKZB	3550.93
760309	SHNDIACO	335.72
760309	SHNDOHSH	203.02

760309	SHNDPASH	461.51
760309	SHNDVAXA	364.62
760309	SHNGLAXA	434.39
760309	SHNGMIXI	586.98
760309	SHNGPAXS	702.01
760309	SHNNILXA	345.24
760309	SHNNMSM	966.52
760309	SHNRTXSH	743.12
760309	SHNTAZXC	415.51
760309	SHOHPAXS	370.62
760309	SHOKCA01	74.78
760309	SHOKCA02	74.78
760309	SHOKCA05	74.78
760309	SHOPIDXC	660.3
760309	SHPHMIXG	329.25
760309	SHPHMTM	168.28
760309	SHPHTXXA	410.67
760309	SHPHWVXA	153.61
760309	SHPSINXA	343.95
760309	SHPSMEXA	518.58
760309	SHPTLA12	76.71
760309	SHPTLABS	122.91
760309	SHPTLACL	187.21
760309	SHPTLACT	80.25
760309	SHPTLAFJ	197.95
760309	SHPTLAHD	127.91
760309	SHPTLAMA	76.71
760309	SHPTLAQB	127.91
760309	SHPTLASG	202.88
760309	SHPTLATL	76.71
760309	SHPTLAYO	76.71
760309	SHPVKYXA	201.09
760309	SHQLMSMA	638.06
760309	SHRDARXA	218.3
760309	SHRDILXA	372.99
760309	SHRDIN01	287.97
760309	SHRDMIXG	448.72
760309	SHRDMOXA	461.58
760309	SHRDMTXC	469.45
760309	SHRDORXA	228.94
760309	SHRDWY09	1182.22
760309	SHRDWYM	678.86
760309	SHRKIAXO	250.81
760309	SHRKNMXC	716.73
760309	SHRKTXSR	617.09
760309	SHRLTXXA	381.58
760309	SHRNCT00	381.82

760309	SHRNKSXA	529.89
760309	SHRNMAHI	256.15
760309	SHRNOKXA	459.39
760309	SHRNPASH	135.93
760309	SHRNSCMA	294.78
760309	SHRNTNXA	761.03
760309	SHRNWIXA	506.14
760309	SHROTXXA	485.54
760309	SHRRILXD	247.04
760309	SHRTNDXA	740.6
760309	SHRVNYXA	307.49
760309	SHRVOHXA	185.69
760309	SHRWMAG	216.12
760309	SHRYARXA	502.49
760309	SHRYINXA	302.09
760309	SHRYMACH	303.81
760309	SHSAPASH	181.56
760309	SHSHCA11	334.04
760309	SHSHIDMA	492.01
760309	SHSHWYXC	632.39
760309	SHSPKSXA	1323.84
760309	SHSPNYQS	381.6
760309	SHSPWVSS	456.02
760309	SHTCILXE	439.91
760309	SHTCOKXA	459.39
760309	SHTNCAXF	276.55
760309	SHTNMOXA	602.58
760309	SHTNNEXS	264.7
760309	SHTNWA01	170.42
760309	SHTWILXE	417.32
760309	SHTWMDS	253.69
760309	SHVLILXC	274.03
760309	SHVLIN01	334.31
760309	SHVLKYMA	343.44
760309	SHVLMOXA	494.22
760309	SHVLNYSV	407.88
760309	SHVLTNMA	312.96
760309	SHVLVASW	276.79
760309	SHVNMNXS	544.95
760309	SHVRMTXC	840.89
760309	SHVWMNR	117.61
760309	SHVYTNXA	324.56
760309	SHWDNDXA	863.96
760309	SHWDOHXA	374.81
760309	SHWDORXA	251.86
760309	SHWDWIXA	266.93
760309	SHWMALXA	361.9

760309	SHWNOH3	477.06
760309	SHWNOKM	268.13
760309	SHWNWIX/	506.41
760309	SHWYILXC	302.72
760309	SHYNNDXA	685.99
760309	SICYNJSI	279.95
760309	SIDNTNXA	618.71
760309	SIGLILXC	256.47
760309	SIGLPAXS	494.65
760309	SILTCOMA	389.8
760309	SILXMOXA	494.22
760309	SIMICA11	178.03
760309	SIMLCOXC	357.54
760309	SINASDXA	433.56
760309	SINTTXSI	222.58
760309	SIRNWIXA	576.63
760309	SISDTXXA	375.43
760309	SITKAKXA	4453.3
760309	SJCBILXE	290.44
760309	SJCPCA12	153.91
760309	SKCTMN01	389.01
760309	SKCTMNSC	118.66
760309	SKCYWIXA	362.73
760309	SKDMMOX	373.14
760309	SKDMTXSK	321.19
760309	SKEDOKXA	430.58
760309	SKLNALXA	344.66
760309	SKLRARXA	266.75
760309	SKLYTXSK	352.86
760309	SKNDMIXI	451.1
760309	SKNTNYSE	291.47
760309	SKOKILSK	213.41
760309	SKSCMTXC	502.89
760309	SKSTMOAT	511.46
760309	SKSTMOGR	244.88
760309	SKTKOKMA	176.68
760309	SKTNCA01	67.32
760309	SKTNCA11	100.18
760309	SKTNCA12	139.42
760309	SKTNCA14	118.41
760309	SKTNCACZ	67.32
760309	SKTNCAMC	101.65
760309	SKTNCAON	290.77
760309	SKTNCASL	67.32
760309	SKTNILXA	318.6
760309	SKTNKSAS	426.47
760309	SKTNMOXA	398.65

760309	SKVLMSAK	865.29
760309	SKVLMSMA	673.06
760309	SKWHMEN	218.02
760309	SKWYAKXA	4057.83
760309	SKWYFLXA	186.23
760309	SKYKWAXX	488.9
760309	SLATTXSL	211.61
760309	SLBAMNSA	389.45
760309	SLBGIAXO	218.4
760309	SLBGIN01	141.78
760309	SLBGKSXA	225.46
760309	SLBHCAXF	66.48
760309	SLBNMOXA	543.37
760309	SLBNOHXA	232.76
760309	SLBRMDFS	375.08
760309	SLBRMDSB	76.85
760309	SLBRMOXA	323.9
760309	SLBRNCMA	86.42
760309	SLBRNHXA	369.91
760309	SLBRVTBA	484.35
760309	SLBYINCC	440.32
760309	SLBYSDXA	1267.71
760309	SLCKMSMA	530.98
760309	SLCKNENW	322.84
760309	SLCKNYSI	355.85
760309	SLCMALXA	271
760309	SLCMTXXA	381.58
760309	SLCYCAXF	296.73
760309	SLCYNCXA	417.47
760309	SLCYNMMA	494.6
760309	SLCYTXSC	244.47
760309	SLDDCA11	235.35
760309	SLDLWASI	183.54
760309	SLDNNYSE	126.07
760309	SLDRIAXO	408.03
760309	SLDRKSXA	378.35
760309	SLDTAKXA	1242.23
760309	SLEYMNXS	346.32
760309	SLFLMACR	428.45
760309	SLFTARXA	553.43
760309	SLGBCAXF	153.56
760309	SLGHKYMA	231.24
760309	SLGNALXA	573.57
760309	SLGRTNXA	228.08
760309	SLGVKSXA	403.87
760309	SLGVPAXS	178.24
760309	SLGVWIXA	414.12

760309	SLHLFLXA	286.04
760309	SLHLNYXA	285.4
760309	SLIDLAMA	252.94
760309	SLIDTXXA	272.7
760309	SLIGPAXS	530.61
760309	SLKCUT24	43.6
760309	SLKCUT30	458.32
760309	SLKCUTEA	75.53
760309	SLKCUTEV	458.32
760309	SLKCUTMA	43.6
760309	SLKCUTSO	91.53
760309	SLKCUTWE	62.32
760309	SLKCUTXD	43.6
760309	SLKDUTHT	97.84
760309	SLKDUTIT	458.32
760309	SLKDUTVF	96.3
760309	SLKDUTYI	458.32
760309	SLKEUT01	458.32
760309	SLKEUT45	458.32
760309	SLKHMIXI	451.1
760309	SLKMWAXE	320.04
760309	SLLCKYXA	414.12
760309	SLLKINXA	260.46
760309	SLLKKSXA	225.41
760309	SLLKMNXS	333.74
760309	SLLKMTXC	235.45
760309	SLLKORXX	1344.47
760309	SLLKWAXA	111.54
760309	SLLKWIXA	333.28
760309	SLLSAZXA	193.99
760309	SLLVILXC	138.76
760309	SLLVINXA	249.79
760309	SLLVMEYA	409.09
760309	SLLVMOXA	429.06
760309	SLLVNHYA	456.95
760309	SLLVWIXA	228.17
760309	SLLYIAXO	372.16
760309	SLMNCA11	149.15
760309	SLMNIDXC	601.03
760309	SLMNINXA	463.55
760309	SLMNKSOL	167.05
760309	SLMNMDSI	559.65
760309	SLMNNYW'	114.44
760309	SLMNOKXA	908.41
760309	SLMRTNMT	257.94
760309	SLMTAKXA	3550.93
760309	SLNDTXXA	301.14

760309	SLNDVTYA	780.74
760309	SLNGOKXA	459.39
760309	SLNGWIXA	291.21
760309	SLNSCA01	74.78
760309	SLNSCA11	111.41
760309	SLNSCA12	142.86
760309	SLNSCA13	155.2
760309	SLNSCA14	159.02
760309	SLNSCA20	160.5
760309	SLNSPRUR	471.3
760309	SLONIAXO	267.9
760309	SLPHKYMA	392.36
760309	SLPHLAMA	214.94
760309	SLPHOKXA	539.6
760309	SLRGNDXA	111.8
760309	SLRKPAXS	204.34
760309	SLRNMDSL	312.95
760309	SLSBPAXS	394.17
760309	SLSBTXSL	228.06
760309	SLSPARXA	341.34
760309	SLSPFLXA	90.91
760309	SLSPILXE	341.96
760309	SLSPMDCV	197.03
760309	SLSPMDNB	91.61
760309	SLSPMDNV	182.36
760309	SLSPMDSS	67.91
760309	SLSPMSXA	921.06
760309	SLSPNYXA	391.55
760309	SLSPTXXA	94.82
760309	SLSPWIXA	872.2
760309	SLSWOK07	474.23
760309	SLSWOKMA	427.28
760309	SLTDIN01	366.92
760309	SLTLMSSU	395.31
760309	SLTNCOMA	389.8
760309	SLTNMNXS	341.43
760309	SLTNORXA	387.66
760309	SLTNPAST	179.63
760309	SLTNTXXA	525.38
760309	SLTRIAAD	381.84
760309	SLTRIAXO	178.12
760309	SLTRMOLA	529.41
760309	SLTSNYSL	265.17
760309	SLTTPAES	247.91
760309	SLTZOR66	225.68
760309	SLVLDESV	703.99
760309	SLVLKYXA	200.57

760309	SLVLNCXA	248.8
760309	SLVLVAXA	429.86
760309	SLVNCAXG	86.36
760309	SLVPNVXF	731.11
760309	SLVRCA11	150.28
760309	SLVSKYMA	332.97
760309	SLVYNYAE	387.76
760309	SLWBPASL	265.1
760309	SLWKAKXA	3550.93
760309	SLWYMNX	396.24
760309	SLYNMIMN	195.03
760309	SMAVCA11	247.64
760309	SMBAAKXA	3550.93
760309	SMBGMDS	214.12
760309	SMBRCAXF	334.04
760309	SMBYCT00	200.79
760309	SMCKARM	518.45
760309	SMCKMIXG	384.5
760309	SMCKPASM	346.06
760309	SMCTKSMA	617.09
760309	SMDLMSSL	473.01
760309	SMDLNJAF	98.77
760309	SMFDILXD	341.96
760309	SMFDMEXA	543.7
760309	SMFDNCXA	245.45
760309	SMFDOHXA	699.98
760309	SMFDUTM	485.8
760309	SMFDVAXA	228.8
760309	SMFDWVX	299.23
760309	SMFRCT01	75.57
760309	SMFRCT02	156.16
760309	SMFRCTAT	306.82
760309	SMFRCTCT	306.82
760309	SMFRCTDS	75.57
760309	SMFRCTPU	306.82
760309	SMFRCTQI	160.5
760309	SMFRINXA	435.77
760309	SMFRNEAA	597.41
760309	SMFRNYQM	173.53
760309	SMFRTXSF	310.26
760309	SMGVKYXA	273.25
760309	SMHRMTX	929.87
760309	SMISMDSI	355.46
760309	SMLDIAXO	314.6
760309	SMLDKYXA	270.37
760309	SMLKMIXI	451.1
760309	SMLKTXSM	231.98

760309	SMLTMTXC	1045.7
760309	SMLYTXXA	381.58
760309	SMMMILXD	341.96
760309	SMMSTXXA	372.05
760309	SMMTILSM	120.47
760309	SMMTNJSM	197.82
760309	SMMTNYXA	386.61
760309	SMMTSDXA	747.76
760309	SMNKILXA	281.9
760309	SMNLALXA	392.27
760309	SMNLALXB	492.15
760309	SMNLFLXA	167.6
760309	SMNLOKMA	403.39
760309	SMNLTXSM	447.23
760309	SMNRIAXO	302.87
760309	SMNRILXE	265.1
760309	SMNRMEXA	524.8
760309	SMNRMOX	494.22
760309	SMNRMSAI	865.29
760309	SMNRMSM	1069.13
760309	SMNRNEXH	440.5
760309	SMNRWA0	166.91
760309	SMNTNCXA	247.78
760309	SMPTLAXA	606.84
760309	SMPTNJ01	63.92
760309	SMPTPASM	703.84
760309	SMPTTXXA	381.58
760309	SMRCTXXA	272.5
760309	SMRLMSM	710.36
760309	SMRSIAXO	305.59
760309	SMRSMTXC	367.82
760309	SMRSNHHI	484.35
760309	SMRSWI11	272.48
760309	SMRTCOXC	477.89
760309	SMRTKYXA	287.51
760309	SMRTOH74	445.57
760309	SMRTPAXS	149.19
760309	SMRTTXXA	369.54
760309	SMRTWIXA	540.44
760309	SMRVCAXF	508.55
760309	SMRWORX	187.71
760309	SMSHWAXA	143.57
760309	SMSNALXA	229.38
760309	SMSNILXE	339.54
760309	SMSNKSXA	442.97
760309	SMSPARXA	299.47
760309	SMTHILXD	330.69

760309	SMTHNVXF	93.28
760309	SMTNAZM/	100.77
760309	SMTNOH75	409.59
760309	SMTNSCXA	323.17
760309	SMTRSC02	234.33
760309	SMTRSCXA	188.32
760309	SMTWNYSI	112.77
760309	SMTWTNM	575.6
760309	SMVIIN01	333.93
760309	SMVIMOXA	493.16
760309	SMVIWVW	421.11
760309	SMVLGAM/	313.41
760309	SMVLINXA	101.63
760309	SMVLLAMA	247.56
760309	SMVLMOTI	165.2
760309	SMVLMSXA	827.28
760309	SMVLOHXA	408.04
760309	SMVLOKXA	1121.17
760309	SMVLTNXA	301.76
760309	SMVLTXSM	342.14
760309	SMVLWVXA	512.04
760309	SMVYCAXF	226.52
760309	SMVYTXXA	173.48
760309	SMYRDESM	357.58
760309	SMYRGAFE	210.69
760309	SMYRGAM/	74.78
760309	SMYRGAPF	74.78
760309	SMYRNYXA	433.64
760309	SMYRTNM/	197.92
760309	SMYRTXXA	236.04
760309	SNADCA11	275.78
760309	SNANCA01	58.72
760309	SNANCA11	67.32
760309	SNANCA12	132.19
760309	SNANCACZ	128.4
760309	SNANCALW	86.21
760309	SNANFLXA	594.91
760309	SNANMOM	107.62
760309	SNANTX39	130.47
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760309	SNANTXCA	69.7
760309	SNANTXCU	128
760309	SNANTXDI	115.07
760309	SNANTXED	144.3
760309	SNANTXEW	375.54

760309	SNANTXFR	128
760309	SNANTXFX	69.55
760309	SNANTXGE	130.4
760309	SNANTXHE	145.19
760309	SNANTXIC	164.92
760309	SNANTXJA	189.57
760309	SNANTXLA	132.32
760309	SNANTXLE	97.83
760309	SNANTXLS	199.44
760309	SNANTXMA	145.19
760309	SNANTXMC	119.37
760309	SNANTXPA	144.3
760309	SNANTXPE	97.83
760309	SNANTXSA	184.64
760309	SNANTXSH	145.19
760309	SNANTXSL	132.32
760309	SNANTXSO	128
760309	SNANTXTA	102.14
760309	SNANTXTH	199.44
760309	SNANTXTS	69.55
760309	SNANTXUC	149.54
760309	SNANTXWA	110.76
760309	SNANTXWE	169.84
760309	SNAOTXIA	69.7
760309	SNAOTXIR	69.7
760309	SNAOTXWC	375.54
760309	SNAPTXFF	309.26
760309	SNAPTXOU	375.54
760309	SNAQTXKY	375.54
760309	SNARCA11	380.13
760309	SNASTXTC	70.66
760309	SNASTXTM	375.54
760309	SNATCAXF	223.68
760309	SNBBCA01	78.56
760309	SNBBCAXF	78.56
760309	SNBBCAXG	167.19
760309	SNBGMNXS	396.24
760309	SNBHMOFF	817.32
760309	SNBLNYXA	391.26
760309	SNBNTXSB	110.76
760309	SNBRCA01	82.53
760309	SNBRCAXH	159.92
760309	SNBRCAXK	80.87
760309	SNBRCAXL	159.92
760309	SNBRCAXN	168.21
760309	SNBRIA01	381.84
760309	SNBRIAXO	439.62

760309	SNBRMNXS	267.47
760309	SNBRMTXC	1041.41
760309	SNBRNDXA	535.35
760309	SNBRNYXA	299.89
760309	SNBRTNXA	351.61
760309	SNBUCA02	75.5
760309	SNBYNCXA	471.61
760309	SNBYOHXB	345.13
760309	SNBYPASU	164.74
760309	SNCKMIXI	350
760309	SNCKNHPA	244.82
760309	SNCKNYXA	479.32
760309	SNCKTXXA	381.58
760309	SNCKWIXA	375.92
760309	SNCLCA12	142.99
760309	SNCRCA11	87.25
760309	SNCRWVCL	89.41
760309	SNCVNYXA	384.9
760309	SNCYCAXF	232.99
760309	SNCYKSXA	620.19
760309	SNCZCA01	75.5
760309	SNCZCA11	235.35
760309	SNDACA96	109.82
760309	SNDACAGL	75.5
760309	SNDBINXA	505.89
760309	SNDGCA01	75.5
760309	SNDGCA02	67.23
760309	SNDGCA03	75.5
760309	SNDGCA05	123.07
760309	SNDGCA06	102.28
760309	SNDGCA07	67.23
760309	SNDGCA11	139.42
760309	SNDGCA12	135.79
760309	SNDGCA14	104.8
760309	SNDGCA15	109.82
760309	SNDGCA16	75.5
760309	SNDGCA64	75.5
760309	SNDGCABI	75.5
760309	SNDGCASN	290.77
760309	SNDGCAZX	290.77
760309	SNDGKYXA	434.02
760309	SNDGTXSD	408.87
760309	SNDHCAAX	109.82
760309	SNDHCAJM	75.5
760309	SNDHKYXA	550.99
760309	SNDICAET	75.5
760309	SNDICAFY	135.79

760309	SNDICAXP	290.77
760309	SNDJCA05	150.24
760309	SNDJCA13	290.77
760309	SNDJCAHG	290.77
760309	SNDKCA88	290.77
760309	SNDMCAXF	82.06
760309	SNDNWYXC	763.47
760309	SNDRAZXC	1002.02
760309	SNDSFLXA	318.86
760309	SNDSMAOT	353.09
760309	SNDSMIMN	561.39
760309	SNDSMNSA	407.47
760309	SNDSOH62	292.23
760309	SNDVILXE	458.96
760309	SNDWILXA	351.82
760309	SNDWTXXA	131.09
760309	SNDYORXA	296.41
760309	SNDYTXXA	95.1
760309	SNEDALXA	487.26
760309	SNFCCA01	75.07
760309	SNFCCA04	78.78
760309	SNFCCA05	107.55
760309	SNFCCA06	115.28
760309	SNFCCA12	105.08
760309	SNFCCA13	111.41
760309	SNFCCA14	115.28
760309	SNFCCA17	115.28
760309	SNFCCA21	58.32
760309	SNFCCA64	135.79
760309	SNFCCACQ	290.77
760309	SNFCCAFJ	75.07
760309	SNFCCAMK	58.32
760309	SNFCCAMN	290.77
760309	SNFCCANV	58.32
760309	SNFCCASK	75.07
760309	SNFCCASY	75.07
760309	SNFDCAOB	58.32
760309	SNFDMIXI	333.37
760309	SNFECAEJ	58.32
760309	SNFECALN	78.78
760309	SNFEMOXA	494.22
760309	SNFENM58	74.78
760309	SNFENMM.	74.78
760309	SNFENMNC	156.36
760309	SNFENMSV	113.76
760309	SNFFCADK	290.77
760309	SNFLMSXA	813.4

760309	SNFLNYSL	421.58
760309	SNFNCAXG	146.89
760309	SNFRFLMA	137.91
760309	SNFRMECH	139.72
760309	SNFRMIXI	253.02
760309	SNFRNCXA	69.44
760309	SNFRTXXA	381.58
760309	SNFYNCXA	337.8
760309	SNGBCA01	140.3
760309	SNGBTXXA	336
760309	SNGHOKXA	320.34
760309	SNGNCA11	194.6
760309	SNGRCAXF	212.57
760309	SNGRPRCO	713.74
760309	SNGRTXXA	243.19
760309	SNHLMDSH	107.13
760309	SNHLMSXA	955.93
760309	SNHLNCXA	302.67
760309	SNHSWAXX	126.12
760309	SNIBPRUR	499.82
760309	SNISFLXA	318.7
760309	SNJCCAXG	228.67
760309	SNJCINXA	410.4
760309	SNJNCA11	187.09
760309	SNJONMXC	1003.54
760309	SNJQCAXF	292.96
760309	SNJSCA02	61.74
760309	SNJSCA11	135.79
760309	SNJSCA12	138.1
760309	SNJSCA13	143.05
760309	SNJSCA14	107.31
760309	SNJSCA15	143.05
760309	SNJSCA18	127.63
760309	SNJSCA21	67.32
760309	SNJSCA22	164.76
760309	SNJSCAJR	290.77
760309	SNJSCAKC	61.74
760309	SNJSCAMC	290.77
760309	SNJSCANN	290.77
760309	SNJSCARM	67.32
760309	SNJSCAYB	160.5
760309	SNJSILSS	341.96
760309	SNJTCAPU	290.77
760309	SNJUCA10	290.77
760309	SNLCCA11	327.55
760309	SNLDCAXF	82.53
760309	SNLDILXD	269.16

760309	SNLKPAXS	391.42
760309	SNLNCA11	107.31
760309	SNLOCA01	74.78
760309	SNLOCAFK	74.78
760309	SNLOCAQH	74.78
760309	SNLOCAQZ	290.77
760309	SNLSCOXC	389.8
760309	SNLVGAMA	237.44
760309	SNLVVAXA	265.57
760309	SNLZPRUR	342.95
760309	SNMACA11	223.28
760309	SNMCCA11	85.96
760309	SNMCCAAC	85.96
760309	SNMGCAXF	290.7
760309	SNMGTXXA	372.53
760309	SNMICA11	130.82
760309	SNMNAZM	269.46
760309	SNMNCAXC	146.77
760309	SNMNCAXJ	150.04
760309	SNMNCAXP	334.04
760309	SNMNILXA	341.96
760309	SNMNINXA	453.44
760309	SNMSCOM	565.81
760309	SNMTCA11	75.5
760309	SNMTGAAS	527.06
760309	SNMTGALR	221.14
760309	SNMTVASM	285.59
760309	SNNGCAXG	348.95
760309	SNPDCA01	138.63
760309	SNPLCAXF	82.76
760309	SNPNAKXA	3550.93
760309	SNPNIDXX	405.56
760309	SNPRINXA	634.3
760309	SNPRWIXA	279.38
760309	SNPSWAXA	333.75
760309	SNRACA13	289.96
760309	SNRATXXA	93.87
760309	SNRCALXA	470.84
760309	SNRFCA01	132.37
760309	SNRFCA11	142.47
760309	SNRFCA15	290.77
760309	SNRGIN01	380.51
760309	SNRGNCXA	350.3
760309	SNRMCA11	135.82
760309	SNRSAZXA	420.37
760309	SNRSAZXC	420.37
760309	SNRSCA01	75.5

760309	SNRSCA11	163.93
760309	SNRSCA16	290.77
760309	SNRSFLXA	341.5
760309	SNRSNMXC	526.78
760309	SNRSTXXA	198.1
760309	SNRVMIXI	451.1
760309	SNRYMSM/	661.44
760309	SNRYTXXA	479.17
760309	SNSBPRUR	649.56
760309	SNSDMSSU	914.22
760309	SNSDORXX	197.27
760309	SNSDWAXX	565.88
760309	SNSMAZXC	563.74
760309	SNSNFLXA	397.11
760309	SNSNTXXA	738.63
760309	SNSPFLXA	102.1
760309	SNSPGARR	62.63
760309	SNSPNVXF	536.51
760309	SNSPOHXB	409.59
760309	SNSPPASS	305.51
760309	SNSPTXXA	433.52
760309	SNSTLAXA	267.32
760309	SNSTTXXA	372.06
760309	SNTBMSAH	865.29
760309	SNTBMSPS	908.15
760309	SNTCCA01	143.05
760309	SNTCCA11	102.74
760309	SNTCINXA	463.55
760309	SNTCPRSE	100.51
760309	SNTCPRSO	100.51
760309	SNTFTNMA	424.98
760309	SNTFTXXA	308.48
760309	SNTMCA01	133.75
760309	SNTMCAXF	78.56
760309	SNTNIAXO	383.11
760309	SNTNKYMA	212.94
760309	SNTNMIXG	434.15
760309	SNTNNDXA	191.92
760309	SNTNNEXS	548.79
760309	SNTNOKXA	449.57
760309	SNTNPRRR	478.43
760309	SNTNTNXA	426.93
760309	SNTNTXAN	375.54
760309	SNTNTXSN	244.47
760309	SNTNVASS	212.61
760309	SNTNWVSH	236.23
760309	SNTOTXXA	464.99

760309	SNTQUTM/	191.87
760309	SNTSNMA/	228.24
760309	SNVACA01	87.25
760309	SNVACA11	112.26
760309	SNVACA13	290.77
760309	SNVACAUI	143.05
760309	SNVLGAES	352.97
760309	SNVLIN01	283.34
760309	SNVLOHXA	269.35
760309	SNVLPAXS	221.39
760309	SNVLTNM/	561.92
760309	SNVLUTXC	483.27
760309	SNVYNV11	115.28
760309	SNWFAZXC	838.85
760309	SNYDNEXC	418.9
760309	SNYDOKXA	337.23
760309	SNYDTXSD	395.13
760309	SNYMCAXF	174.74
760309	SNYSCA12	146.08
760309	SNYSNMXC	271.2
760309	SNYSWA01	188.94
760309	SNZNAZXC	420.37
760309	SOBYCT00	224.07
760309	SOBYCTXW	224.07
760309	SOCYMOX/	382.21
760309	SODSNYSD	517.48
760309	SOHNMIXH	379.88
760309	SOHNMNX:	67.52
760309	SOHNMSD(	229.28
760309	SOLKWAXX	432.4
760309	SOLKWIXA	540.44
760309	SOLNIAXO	219.26
760309	SOLNMEX/	556.8
760309	SOLNOH24	184.2
760309	SOMTIDXC	426.15
760309	SONMCA12	204.16
760309	SOPHWVSF	139.26
760309	SOPROKM/	459.39
760309	SOPTNCCE	217.94
760309	SORGNJSO	186.64
760309	SORMSDX/	883.82
760309	SORSNDXA	906.93
760309	SORVNCXA	270.44
760309	SORVNJSR	63.2
760309	SOSOMSX/	616.29
760309	SOTNGAXA	873.23
760309	SOTSNYXA	406.48

760309	SOVLKYXA	471.16
760309	SOVLMACE	84.71
760309	SOVLNJSM	67.52
760309	SOVLTNMT	416.82
760309	SOVLTXXA	300.56
760309	SPBGFLXA	91.98
760309	SPBGFLXS	191.26
760309	SPBGSC01	412.4
760309	SPBGSCBS	187.21
760309	SPBGSCCV	171.56
760309	SPBGSCDF	108.11
760309	SPBGSCFI	412.4
760309	SPBGSCHW	172.2
760309	SPBGSCMA	86.42
760309	SPBGSCWV	296.07
760309	SPBGTNMA	222.93
760309	SPBJFLTG	332.43
760309	SPBKWIXA	459
760309	SPBYILSB	265.91
760309	SPCKMOXA	567.5
760309	SPCPFLXA	377.4
760309	SPCRMNXS	96.89
760309	SPCYTNMT	367.98
760309	SPDETXXA	291.86
760309	SPDLARFO	142.99
760309	SPDLARPL	142.99
760309	SPDLPASP	229.61
760309	SPDLUTMA	1031.13
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760309	SPFDGAXA	292.22
760309	SPFDIDXC	282.79
760309	SPFDILAB	96.3
760309	SPFDILEC	349.92
760309	SPFDILES	60.23
760309	SPFDILFA	64.2
760309	SPFDILGI	60.23
760309	SPFDILMB	349.92
760309	SPFDILMT	64.2
760309	SPFDILSD	60.23
760309	SPFDILSL	104.51
760309	SPFDILSW	199.21
760309	SPFDKYMA	543.95
760309	SPFDLAMA	441.29
760309	SPFDMAAT	68.37

760309	SPFDMABR	68.37
760309	SPFDMAM/	68.37
760309	SPFDMAOI	300.01
760309	SPFDMAPN	300.01
760309	SPFDMATA	300.01
760309	SPFDMAW(	68.37
760309	SPFDMAXL	300.01
760309	SPFDMNXS	267.98
760309	SPFDMO45	511.46
760309	SPFDMODL	511.46
760309	SPFDMOM(	79.72
760309	SPFDMOOS	511.46
760309	SPFDMOPY	110.94
760309	SPFDMOTE	141.13
760309	SPFDMOTL	116.48
760309	SPFDMOTU	115.68
760309	SPFDNENW	180.79
760309	SPFDOH32	64.13
760309	SPFDOH39	245.59
760309	SPFDOHAT	365.01
760309	SPFDOR01	110.33
760309	SPFDPASF	202.36
760309	SPFDSCMA	337.24
760309	SPFDSDXA	506.17
760309	SPFDTNMA	227.93
760309	SPFDVASP	97.16
760309	SPFDVTXA	307.76
760309	SPFEIL10	349.92
760309	SPFEMO05	511.46
760309	SPFKUTMA	166.9
760309	SPFRNHMS	513.45
760309	SPFTTXXA	381.58
760309	SPGGPAXS	388.5
760309	SPGRWIXA	338.63
760309	SPGVILXA	379.4
760309	SPGVMNXS	279.97
760309	SPGVPAXS	201.76
760309	SPHLKSXA	313.99
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760309	SPHLLAXB	410.99
760309	SPHLTNMT	376.05
760309	SPIROKMA	551.25
760309	SPISGAXA	522.38
760309	SPKNILXS	303.99
760309	SPKNWA01	49.06
760309	SPKNWACH	162.29
760309	SPKNWADZ	49.06

760309	SPKNWAFA	97.23
760309	SPKNWAHI	101.6
760309	SPKNWAKY	97.23
760309	SPKNWAM	135.1
760309	SPKNWASP	389.76
760309	SPKNWAVF	81.54
760309	SPKNWAW	127.81
760309	SPKNWAW	114.69
760309	SPKNWAZS	127.81
760309	SPLDILXD	337.9
760309	SPLDINXA	256.58
760309	SPLDMEES	98.37
760309	SPLDTXSP	244.47
760309	SPLKIACO	394.35
760309	SPLKIDXX	340.01
760309	SPLKNJSL	363.36
760309	SPLKTXXA	381.58
760309	SPLKWIXA	414.38
760309	SPLPOKMA	149.19
760309	SPLSMNST	207.21
760309	SPLVCAXF	81.12
760309	SPMLNJ01	363.24
760309	SPMLPASM	440.6
760309	SPMNILXE	603.26
760309	SPMNTXAL	375.54
760309	SPMNTXXA	476.68
760309	SPNCIAMU	381.84
760309	SPNCIATC	247.69
760309	SPNCIN01	334.31
760309	SPNCLAXA	292.36
760309	SPNCMAM	258.32
760309	SPNCNDXA	923.69
760309	SPNCNERC	611.29
760309	SPNCNYXA	352.56
760309	SPNCOHXA	296.89
760309	SPNCSDXA	397.17
760309	SPNCTNXA	289.27
760309	SPNCVAXA	262.55
760309	SPNCWIXA	309.27
760309	SPNCWVSR	374.91
760309	SPNGNERE	412.17
760309	SPNGWAXA	232.06
760309	SPNRWIXA	561.44
760309	SPNSNCXA	276.58
760309	SPNTOH37	533.23
760309	SPPNNCMA	744.9
760309	SPPTINXB	258.24

760309	SPPTMIXI	319.27
760309	SPPTNYXA	199.38
760309	SPRBPAXS	233.51
760309	SPRFSDCO	718.59
760309	SPRGFLXA	100.48
760309	SPRGINXA	413.53
760309	SPRGTXSP	359.55
760309	SPRGWAXA	323.3
760309	SPRHNCXA	213.96
760309	SPRKARXA	319.71
760309	SPRKGAMA	337.24
760309	SPRKNV11	111.41
760309	SPRKNV12	151.59
760309	SPRKOKXA	459.39
760309	SPRLTNXA	282.8
760309	SPRLTXXA	155.05
760309	SPRNNMM	565.81
760309	SPRNOKXA	567.47
760309	SPRNTXNO	185.52
760309	SPRNTXSM	185.52
760309	SPRNTXSO	155.93
760309	SPRRAZMA	412.32
760309	SPRRIAXO	436.91
760309	SPRRMTXC	277.01
760309	SPRRNDXA	579.81
760309	SPRRNEXL	609.66
760309	SPRRWAXX	240.13
760309	SPRRWI11	376.37
760309	SPRRWI12	88.52
760309	SPRRWI13	697.69
760309	SPRSAZEA	223.28
760309	SPRSAZMA	247.26
760309	SPRSAZWE	214.56
760309	SPRTGAMA	592.98
760309	SPRTILXE	341.94
760309	SPRTMIMN	271.63
760309	SPRTMOXA	218.12
760309	SPRTNCXA	572.76
760309	SPRTTNXA	361.06
760309	SPRTWIXA	282.8
760309	SPRVAKZB	3550.93
760309	SPRVOR02	510.75
760309	SPRYORXX	433.19
760309	SPSDCA11	136.69
760309	SPSNNNXA	1070
760309	SPSNNNXB	1070
760309	SPSNNNXC	1070

760309	SPSNNNXD	1070
760309	SPSNNNZB	1070
760309	SPSTWIXA	516.94
760309	SPTNNEXH	611.29
760309	SPTSVASP	265.1
760309	SPTWPASP	225.11
760309	SPTWTXXA	285.59
760309	SPURTXXA	100.59
760309	SPVLALXA	265.75
760309	SPVLAZXC	836.8
760309	SPVLCA11	396.7
760309	SPVLIAXO	171.77
760309	SPVLNYWN	380.49
760309	SPVLPAXS	572.06
760309	SPVLUTMA	125.59
760309	SPVNOKXA	434.32
760309	SPVWNEXS	611.29
760309	SPVYILXA	384.89
760309	SPVYMNXA	282.36
760309	SPVYNYSV	244.62
760309	SPVYOH86	306.59
760309	SPVYWIXA	447.86
760309	SPWDNJSW	197.15
760309	SPWRNYXA	596.1
760309	SQGPNDXA	319.96
760309	SQLKMNXS	396.24
760309	SRBGPASR	407.57
760309	SRBGPAST	130.4
760309	SRBLIAXO	152.53
760309	SRBLTXXA	119.26
760309	SRBOIAXO	404.77
760309	SRCHNVXF	191.75
760309	SRCXMOXA	287.59
760309	SRCYARMA	324
760309	SRCYCA11	334.04
760309	SRCYNJ01	79.05
760309	SRDLALXA	331.98
760309	SRDNOHXA	262.19
760309	SRDSGAES	435.08
760309	SRDSMSMA	1330.05
760309	SRDSTNXA	618.71
760309	SRDSWVXA	257.37
760309	SRFDILXE	264.95
760309	SRFDNCCE	229.28
760309	SRFDOHXA	416.86
760309	SRFDOKXA	459.39
760309	SRFDTXXA	381.58

760309	SRFLNYQR	1048.36
760309	SRFRCA11	303.93
760309	SRFRCT00	128.64
760309	SRFRIAXO	378.76
760309	SRFROKMA	410.27
760309	SRFRTXAD	381.58
760309	SRFRTXXA	538.69
760309	SRFRWIXA	266.52
760309	SRGHKYMA	190.47
760309	SRGNNEXS	538.7
760309	SRISMSMA	267.94
760309	SRLKMIXG	392.83
760309	SRLKNYQL	167.44
760309	SRLKTXSR	233.53
760309	SRLKWIXA	472.38
760309	SRLSNDXA	776.14
760309	SRMDCAXF	150.63
760309	SRMTNVXA	536.51
760309	SRNCMIDC	305.69
760309	SRNCNYQC	1035.31
760309	SRNGWIXA	399.3
760309	SRNTILXC	446.21
760309	SRNTLAXA	278.85
760309	SRPSNEXL	373.21
760309	SRPTLAXA	386.02
760309	SRPTMEPR	363.44
760309	SRRVORXA	433.19
760309	SRRYVAXA	253.62
760309	SRSPNYSR	374.76
760309	SRSTFL09	332.43
760309	SRSTFLXA	109.23
760309	SRTATXXA	417.12
760309	SRTGARXB	536.27
760309	SRTGTXXA	498.84
760309	SRTGWYXC	696.97
760309	SRTNCOXC	790.23
760309	SRTNMEXA	194.8
760309	SRTNNERD	611.29
760309	SRTNVTAR	612.16
760309	SRVLCA11	465.56
760309	SRVLINXA	268.35
760309	SRVLPASH	495.44
760309	SRVLTNMA	453.01
760309	SRVLVASP	293.08
760309	SRVSAZMA	301.06
760309	SRVSAZNO	372.45
760309	SRVSAZSO	427.81

760309	SRYLVTYA	508
760309	SSBATXXA	602.45
760309	SSBHHICO	253.47
760309	SSBYWIXA	595.26
760309	SSCHNYSO	265.17
760309	SSCYNENW	110.33
760309	SSDLTXXA	376.77
760309	SSDSFLXA	162.45
760309	SSFRVTYA	628.19
760309	SSHRKYXA	176.79
760309	SSHRSDXA	751.74
760309	SSISGAES	647.09
760309	SSKWOKXA	459.39
760309	SSLMNYSS	325.71
760309	SSLNOH88	326.22
760309	SSLTCA11	124.56
760309	SSMRMIMI	1062.95
760309	SSPRFLXA	382.58
760309	SSQHPAXS	386.62
760309	SSSRGAXA	241.73
760309	SSSRILXE	320.17
760309	SSTNSDCO	678.25
760309	SSTROR01	622.96
760309	SSVLCAXF	444.86
760309	SSVLKYMA	286.35
760309	SSVLNCJE	353.55
760309	SSVLNCMA	237.94
760309	SSVLSCXA	263.38
760309	SSVLWVSV	253.69
760309	STAGFLBS	190.47
760309	STAGFLJN	332.43
760309	STAGFLMA	79.05
760309	STAGFLSH	182.32
760309	STAGFLWG	79.05
760309	STAHCA01	324.92
760309	STAHCA12	334.04
760309	STAHCA13	321.02
760309	STALVTBA	89.24
760309	STALWVSA	99.36
760309	STANIA01	381.84
760309	STANIAXO	259.01
760309	STANILSA	500.91
760309	STARIDNM	191.41
760309	STARTXXA	381.58
760309	STATIDMA	473.75
760309	STATINXA	487.03
760309	STATNDXB	163.08

760309	STATNYXA	287.54
760309	STBGCOXC	328.69
760309	STBGILXC	234.24
760309	STBGMAM	251.46
760309	STBGMOXX	326.11
760309	STBGNCXA	240.04
760309	STBGNDXA	486.39
760309	STBGNEXL	414.92
760309	STBGNYXA	391.55
760309	STBGOHXA	227.1
760309	STBGPAES	219.05
760309	STBGSCXA	204.16
760309	STBGVAXA	283.03
760309	STBHCA11	149.15
760309	STBNMNXS	235.86
760309	STBNWIXA	476.56
760309	STBOGAXA	422.13
760309	STBOGAXB	490.76
760309	STBOOH62	245.69
760309	STBRGANH	243.06
760309	STBRLAMA	237.44
760309	STBRMAPI	448.98
760309	STBRMIXI	320.43
760309	STBROHSB	145.95
760309	STBRWIXA	272.97
760309	STBSAKXA	3550.93
760309	STBYMIXI	230.07
760309	STBYVTSM	94.03
760309	STBYWI11	296.2
760309	STCAMNXS	396.24
760309	STCDFLXA	175.18
760309	STCDMNAT	57.33
760309	STCDMNES	57.33
760309	STCDMNTC	57.33
760309	STCDWIXA	331.91
760309	STCGPA01	407.57
760309	STCGPADN	123.2
760309	STCGPAES	123.2
760309	STCHARXA	494.14
760309	STCHIAXO	283.64
760309	STCHKYMA	204.7
760309	STCHMIMN	291.5
760309	STCHMNSC	210.55
760309	STCHMO63	140.8
760309	STCHVASC	1183.13
760309	STCKCA11	217.14
760309	STCKTNXA	249.99

760309	STCKVAXA	327.59
760309	STCLMIMN	440.43
760309	STCLMNXS	396.24
760309	STCLMOM/	332.16
760309	STCTIAXP	269.1
760309	STCYARXA	303.18
760309	STCYIAXP	230.23
760309	STCYINXA	554.37
760309	STCYMOXA	351.03
760309	STCYNEXL	453.51
760309	STCYTXXA	358.32
760309	STCYVASC	230.47
760309	STDLTXXA	345.24
760309	STDRVASD	241.11
760309	STDVILCS	341.96
760309	STEDNEXH	611.29
760309	STEDNV11	126.94
760309	STELMOXA	629.43
760309	STELNDXA	396.2
760309	STEMILXE	401.83
760309	STENMNXS	396.24
760309	STETMOXA	408.31
760309	STEZMOXA	385.93
760309	STFDAZMA	308.79
760309	STFDNJAH	353.28
760309	STFDOR56	546.1
760309	STFLMEXA	334.23
760309	STFLNYXA	313.77
760309	STFNKSWA	1339.17
760309	STFRCA11	324.79
760309	STFRILXD	274.83
760309	STFRINXA	130.06
760309	STFRKSBO	493.76
760309	STFRKYMA	435.85
760309	STFRMORE	96.88
760309	STFRMTXC	541.72
760309	STFRORXX	258.03
760309	STFRTXXA	193.27
760309	STFRVAXA	280.08
760309	STFTILXE	326.65
760309	STFVMOXA	494.22
760309	STGBLAMA	177.93
760309	STGLOKMA	493.62
760309	STGNMOX/	244.24
760309	STGRAKXA	3550.93
760309	STGRFLXA	198.82
760309	STGRGAXA	917.7

760309	STGRKSXA	208.28
760309	STGRKYMA	532.54
760309	STGRSCMA	361.7
760309	STGRUTMA	1101.88
760309	STGYGAXA	275.16
760309	STHLMIMN	500.31
760309	STHLSCXA	187.69
760309	STHLVAXA	521.96
760309	STHMCOXC	389.8
760309	STHMNEXM	465.25
760309	STHNCA11	200.14
760309	STHNOR40	184.55
760309	STHRMNXS	351.85
760309	STHROR58	349.91
760309	STIGMIMN	900.76
760309	STIGMTXC	224.24
760309	STJHAZXB	848.45
760309	STJHINSJ	309.85
760309	STJHKSXA	164.99
760309	STJHMICJ	448.63
760309	STJHMIXG	439.29
760309	STJHWAXA	354.51
760309	STJMMIXI	651.85
760309	STJMMNXS	202.82
760309	STJMMOXA	478.84
760309	STJNNYXA	416.51
760309	STJOARXA	536.27
760309	STJOINXA	241.32
760309	STJOTXXA	380.82
760309	STJSILSH	285.9
760309	STJSIN01	120.47
760309	STJSLAMA	645.47
760309	STJSMISO	501.63
760309	STJSMNSJ	151.63
760309	STJSMODJ	88.59
760309	STJSMODN	88.59
760309	STJSMOMD	117.13
760309	STJSPAXS	398.08
760309	STJSTNXA	618.71
760309	STKHSDXA	674.27
760309	STKNSDXA	624.86
760309	STKSLAXA	366.76
760309	STKTNYSK	332.53
760309	STLBILXE	321.26
760309	STLBNENW	174.8
760309	STLCIAXO	354.3
760309	STLDIAXO	302.6

760309	STLDILXA	341.96
760309	STLDMDSL	73.71
760309	STLDMOXA	488.48
760309	STLDNEXH	380.95
760309	STLEILXA	134.83
760309	STLEMNXS	396.24
760309	STLKIAAY	381.84
760309	STLKIATC	74.78
760309	STLKWIXA	433.52
760309	STLLMOXA	320.15
760309	STLLOKXA	243.76
760309	STLMTXXA	236.43
760309	STLNLAMA	1012.33
760309	STLNNVXF	89.22
760309	STLRTXXA	346.18
760309	STLSMIXG	343.84
760309	STLSMO01	67.61
760309	STLSMO02	114.52
760309	STLSMO03	140.53
760309	STLSMO04	115.17
760309	STLSMO05	106.81
760309	STLSMO06	141.13
760309	STLSMO07	119.86
760309	STLSMO08	106.81
760309	STLSMO09	67.61
760309	STLSMO11	150.4
760309	STLSMO20	118.21
760309	STLSMO21	74.51
760309	STLSMO22	136.48
760309	STLSMO23	105.71
760309	STLSMO24	127.69
760309	STLSMO25	132.43
760309	STLSMO26	136.2
760309	STLSMO27	115.68
760309	STLSMO40	140.8
760309	STLSMO41	115.68
760309	STLSMO42	150.99
760309	STLSMO43	132.43
760309	STLSMO45	170.14
760309	STLSMOAA	141.13
760309	STLSMOGZ	139.1
760309	STLSMOM\	69.55
760309	STLSMOPL	511.46
760309	STLSMOW(	139.1
760309	STLSMOXT	130.47
760309	STLSMOZC	511.46
760309	STLSOHXA	399.17

760309	STLSOKXA	419.38
760309	STLTMOBO	130.47
760309	STLUMOBN	489.24
760309	STLVMOOH	79.73
760309	STLWTXXA	366.54
760309	STMCAKXA	3550.93
760309	STMCAZXE	420.37
760309	STMCMDSI	432.64
760309	STMCMNXS	276.68
760309	STMKFLXA	162.46
760309	STMKINXA	534.08
760309	STMLNCXA	475.47
760309	STMNINXA	266.14
760309	STMNMNX	245.01
760309	STMNNYXA	391.55
760309	STMNTXXA	556.13
760309	STMPARMA	660.75
760309	STMRCAXF	332.9
760309	STMRIDXX	339.54
760309	STMRMDSI	92.72
760309	STMTSCXA	182.33
760309	STMYAKXA	3550.93
760309	STMYGAXA	735.91
760309	STMYIAXO	264.92
760309	STMYKSXA	280.05
760309	STMYMOLI	376
760309	STMYMTM	492.71
760309	STMYOHBA	365.01
760309	STMYOHXA	332.33
760309	STMYPAXS	501.17
760309	STMYWVXA	562.8
760309	STNBMOSU	300.68
760309	STNDCAAA	290.77
760309	STNDMEXA	274.89
760309	STNDMIMN	413.57
760309	STNGCOMA	570.7
760309	STNGILBB	349.92
760309	STNGILSI	216.32
760309	STNGKSXA	303.34
760309	STNGMABF	270.9
760309	STNGMIXJ	392.73
760309	STNGNDXA	290.28
760309	STNGNEXL	337.51
760309	STNGOHXA	190.04
760309	STNGOKXA	276.28
760309	STNGVA08	89.75
760309	STNHIAXO	269.98

760309	STNLIDXC	495.6
760309	STNLKYMA	206.78
760309	STNLNCCE	197.92
760309	STNLNDXA	339.82
760309	STNLNYXA	752.68
760309	STNLVAXA	337.32
760309	STNLWI12	413.57
760309	STNRNEXL	341.57
760309	STNTKSXA	1283.98
760309	STNTKYXA	532.54
760309	STNTTXST	368.52
760309	STNVNYST	298.31
760309	STNWOKX/	459.39
760309	STNWTXXA	444.23
760309	STNZWIXA	239.39
760309	STONKYM/	1113.4
760309	STOWOH6{	211.18
760309	STOWVTHI	80.6
760309	STPHARMA	536.27
760309	STPHIN01	264.03
760309	STPHMNXS	393.9
760309	STPHNEXM	292.55
760309	STPLAKXA	3550.93
760309	STPLARXA	230.73
760309	STPLKSHI	656.84
760309	STPLMNBE	67.52
760309	STPLMNEM	115.73
760309	STPLMNHB	106.74
760309	STPLMNMI	87.43
760309	STPLMNMH	122.83
760309	STPLMNSL	130.47
760309	STPLNCXA	213.96
760309	STPLNENW	210.55
760309	STPLORXX	360.49
760309	STPLVASP	940.67
760309	STPNIAXP	366.08
760309	STPNMDSP	554.99
760309	STPNNCM/	336.89
760309	STPRILXE	535.12
760309	STPRMNSP	67.52
760309	STPRMOX/	206.46
760309	STPROHXA	313.49
760309	STPRWIXA	540.44
760309	STPSWAXA	397.67
760309	STPTIAXO	439.62
760309	STPTOHXA	364.96
760309	STPTWI01	64.13

760309	STRBIAXO	260.6
760309	STRBMNXS	75.48
760309	STRBMOXA	708.8
760309	STRBWAXA	397.67
760309	STRDNCXA	435
760309	STRDOKXA	342.45
760309	STRDWIXA	245.59
760309	STRGKYMA	367.78
760309	STRGMIXG	367.56
760309	STRGMSSU	598.06
760309	STRGMTXC	375.08
760309	STRGOHXA	247.46
760309	STRGSDCO	570.33
760309	STRKFLXA	248.43
760309	STRKIAAL	381.84
760309	STRKIAXO	331.05
760309	STRKNDXA	664.01
760309	STRMWIXA	312.27
760309	STRNARMA	530.3
760309	STRNILXD	321.2
760309	STRNKYXA	404.18
760309	STRNMEXA	584.97
760309	STRNMNXS	396.24
760309	STRNOKXA	413.87
760309	STRNTXXA	381.58
760309	STRRSCXA	237.2
760309	STRSCT01	260.2
760309	STRTFLMA	86.42
760309	STRTIACO	294.59
760309	STRTILXA	378.46
760309	STRTNDXA	800.56
760309	STRTNENW	611.29
760309	STRTOH75	222.02
760309	STRTOKXA	588.99
760309	STRTTXXA	381.58
760309	STRTVAXA	348.91
760309	STRTWI11	115.14
760309	STRVAKXA	3550.93
760309	STRWILXA	326.52
760309	STRWTXOR	501.05
760309	STRYOHXA	401.57
760309	STRYWYMA	720.93
760309	STSNALMA	272.96
760309	STSNGAXA	397.13
760309	STSNILXC	250.96
760309	STSNMEXA	321.12
760309	STSNMIST	432.26

760309	STSNWAXA	135.03
760309	STSPCOMA	570.77
760309	STSPCT00	318.7
760309	STSPTXXA	351.93
760309	STSTPASS	345.91
760309	STSTSCXB	459.47
760309	STTGARXB	390.39
760309	STTLMSXA	961.48
760309	STTLWA01	389.76
760309	STTLWA02	90.95
760309	STTLWA03	88.16
760309	STTLWA04	104.15
760309	STTLWA05	94.02
760309	STTLWA06	54.12
760309	STTLWACA	62.32
760309	STTLWACH	122.6
760309	STTLWADU	98.28
760309	STTLWAEL	165.65
760309	STTLWAHN	267.5
760309	STTLWAKG	94.02
760309	STTLWALA	87.26
760309	STTLWAMT	389.76
760309	STTLWANB	389.76
760309	STTLWANE	397.67
760309	STTLWAPA	115.73
760309	STTLWASU	110.71
760309	STTLWATA	65.25
760309	STTLWAWE	99.37
760309	STTLWAWE	94.91
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760309	STTMNDXA	419.87
760309	STTMPAXS	204.36
760309	STTMWAGT	389.76
760309	STTNAZXA	285.2
760309	STTNCT00	240.5
760309	STTNILXE	358.58
760309	STTNLAMA	247.56
760309	STTNNEXL	461.66
760309	STTNNHXA	169.62
760309	STTNORXA	121.67
760309	STTNVA14	400.68
760309	STTNVAST	144.04
760309	STTNVAVE	218.03
760309	STTNWAHC	114.16
760309	STTNWVBA	165.35
760309	STTOWAGL	389.76
760309	STTOWAJM	389.76

760309	STTRILXC	309.12
760309	STTWNYXA	310.14
760309	STTWOKXA	732.79
760309	STTWPAXS	391.95
760309	STVGAKXA	3550.93
760309	STVLIA01	381.84
760309	STVLIAXO	292.84
760309	STVLMDST	496.16
760309	STVLMNST	179.44
760309	STVLMOXA	494.22
760309	STVLMTMA	152.73
760309	STVLNCXA	224.57
760309	STVLTXXB	375.06
760309	STVLWIXA	242.18
760309	STVLWVFA	415.2
760309	STVNTXXA	381.58
760309	STVRMOXA	1153.58
760309	STVYILXA	268.44
760309	STWDIACC	168.57
760309	STWDIAXO	310.15
760309	STWDMIXC	432.88
760309	STWDWAX	383.88
760309	STWLOKXA	475.76
760309	STWRILXA	309.12
760309	STWRMNST	161.48
760309	STWROK06	474.23
760309	STWROKM	101.62
760309	STWTIN01	348.99
760309	STWTMNXS	67.52
760309	SUBCARXA	536.27
760309	SUCCNJSU	207.54
760309	SUISCA11	163.93
760309	SUITNCXA	471.61
760309	SULKAKZA	4178.09
760309	SULTWAXX	368.89
760309	SUMSWAX	169.84
760309	SUNLCA11	158.4
760309	SUNPNHM	467.8
760309	SUNRFLAB	179.61
760309	SUPAAZXC	881.04
760309	SURFCAXF	83.49
760309	SUSXNJXC	152.9
760309	SUSXWI46	320.03
760309	SUVLGAXA	638.46
760309	SUVLPAXS	465.05
760309	SUVLSCMA	187.92
760309	SVEAMNXS	159.03

760309	SVINOH56	272.29
760309	SVLKMNXS	67.52
760309	SVLSPAXS	308.9
760309	SVMLOHSM	268.84
760309	SVNGAKXA	3550.93
760309	SVNHGABS	79.05
760309	SVNHGABL	79.05
760309	SVNHGADE	122.91
760309	SVNHGAGC	137.91
760309	SVNHGAHZ	79.05
760309	SVNHGAMI	527.06
760309	SVNHGASI	202.88
760309	SVNHGAWI	142.91
760309	SVNHGAWI	195.04
760309	SVNHMOXA	224.75
760309	SVNHNYXA	370.59
760309	SVNHOHXB	409.59
760309	SVNHTNMT	307.97
760309	SVNNILXA	295.91
760309	SVNNOKXA	459.39
760309	SVPKMDSP	238.7
760309	SVRYKSRE	458.17
760309	SVSPFLXA	220.23
760309	SVSPNV11	260.71
760309	SVSSFLXA	266.14
760309	SVVLTNMT	229.37
760309	SVYFCAXF	252.52
760309	SWBOGAES	432.99
760309	SWBONJSV	276.79
760309	SWBRCAXF	334.04
760309	SWBSOHXA	582.76
760309	SWCKILXD	325.86
760309	SWCKMAC(	225.33
760309	SWCKVASC	265.57
760309	SWCRMIXG	274.11
760309	SWCYIAXO	436.98
760309	SWCYMOX.	366.54
760309	SWDLIAXO	259.98
760309	SWETIDXC	315.43
760309	SWHDWAX	218.21
760309	SWHRMEM	240
760309	SWHTINXA	481.67
760309	SWISMEXA	518.13
760309	SWKYPASE	217.93
760309	SWLKLAMA	243.53
760309	SWLKMTXC	440.32
760309	SWLYWAXA	169.84

760309	SWLYWAX	169.84
760309	SWNNNCM	214.94
760309	SWNQNCX	471.61
760309	SWNSILBL	349.92
760309	SWNSNCXA	333.06
760309	SWNSNCXE	483.84
760309	SWNSSCXB	189.83
760309	SWNYTXXA	226.79
760309	SWPNMTX	1045.7
760309	SWRDAKXA	1453.02
760309	SWRDILXA	312.05
760309	SWRDNEXL	244.11
760309	SWRDPAXS	323.87
760309	SWSHIAXO	191.7
760309	SWSHPASS	411.92
760309	SWSHWVX	591.65
760309	SWSNKYM	906.5
760309	SWSPMOX	409.52
760309	SWTGMTX	849.68
760309	SWTHFLXA	93.3
760309	SWTHORX	212.77
760309	SWTNARXA	238.74
760309	SWTNNEXL	364.28
760309	SWTNOHX	301.54
760309	SWTNVTYC	95.01
760309	SWTRMOX	494.22
760309	SWTSINXA	358.02
760309	SWTWOKX	748.25
760309	SWTWPAX	221.85
760309	SWTWTNM	307.97
760309	SWTWTXS	343.12
760309	SWVLMNS	64.31
760309	SWVLMOX	248.15
760309	SWVLVASV	214.12
760309	SWVYPAXS	259.58
760309	SWWRALX	685.28
760309	SWWRNVA	504.23
760309	SWYNWIXA	455.46
760309	SWYRKSXA	572.82
760309	SWYRMIXI	451.1
760309	SWYRNDXA	636.77
760309	SWYZINXA	326.04
760309	SXBGPAXS	199.82
760309	SXCTIAXO	254.81
760309	SXCYIA03	128.4
760309	SXCYIAAT	381.84
760309	SXCYIADT	69.24

760309	SXCYIAEO	128.4
760309	SXCYIAGE	381.84
760309	SXCYIALD	130.69
760309	SXCYIAMS	130.69
760309	SXFLSD10	731.37
760309	SXFLSD14	731.37
760309	SXFLSDCH	114.17
760309	SXFLSDCO	51.83
760309	SXFLSDPS	731.37
760309	SXFLSDSE	131.85
760309	SXFLSDSW	131.85
760309	SXLKMIXG	449.13
760309	SXLSMIXI	451.1
760309	SXMLSCMA	329.09
760309	SXPHNCMA	204.7
760309	SXRNNCXA	373.69
760309	SXRPIACO	197.34
760309	SXRVVTXA	780.74
760309	SXSHTXXA	569.39
760309	SXTNPASA	317.06
760309	SYBGPAXS	412.01
760309	SYBHNYQY	329.75
760309	SYBKILXD	313.68
760309	SYBNWYXC	364.55
760309	SYCMILXA	222.02
760309	SYCMOHXA	308.63
760309	SYHLPAXS	324.48
760309	SYHSFLCC	304.63
760309	SYKSNDXA	796.3
760309	SYLCALMT	465.76
760309	SYLMCAXF	148.31
760309	SYLVGAES	288.32
760309	SYLVKSXA	511.39
760309	SYLVMSXA	446.2
760309	SYLVNC07	382.89
760309	SYLVNCXA	485.53
760309	SYLVTXXA	355.56
760309	SYLVVAXA	265.57
760309	SYMRCT00	231.74
760309	SYMRIAXO	437.56
760309	SYMRILXC	278.86
760309	SYMRINXA	257.98
760309	SYMRMOXA	347.6
760309	SYMRTX01	375.68
760309	SYMRTXXA	375.68
760309	SYMRWIXA	305.14
760309	SYNRWIXA	403

760309	SYOSNYSY	90.61
760309	SYRCINXA	343.95
760309	SYRCKSXA	1148
760309	SYRCMOXA	494.22
760309	SYRCNEXL	337.51
760309	SYRCNY02	214
760309	SYRCNYDD	62.43
760309	SYRCNYEP	59.25
760309	SYRCNYGS	202.41
760309	SYRCNYJS	57.33
760309	SYRCNYKK	53.5
760309	SYRCNYNH	57.33
760309	SYRCNYSA	209.26
760309	SYRCNYSL	54.7
760309	SYRCNYSU	54.7
760309	SYRCNYSW	54.7
760309	SYRCNYTB	387.76
760309	SYRVNJSA	191.94
760309	SYTWPAXS	334.97
760309	SYVLMDSK	259.38
760309	SYVLNYSA	120.16
760309	SYVLPASY	417.42
760309	SYVNGAXA	414.54
760309	SYVNOHXA	231.93
760309	SYVNOHXB	233.07
760309	TABNUTXC	437.85
760309	TABRIAXO	257.53
760309	TABRSDXA	496.38
760309	TACMWA0	214
760309	TACMWA0	389.76
760309	TACMWA4	389.76
760309	TACMWAF	69.24
760309	TACMWAF	150.78
760309	TACMWAG	104.47
760309	TACMWAJ	126.01
760309	TACMWAL	143.96
760309	TACMWAL	135.1
760309	TACMWAS	126.27
760309	TACMWAW	135.1
760309	TACMWAW	122.26
760309	TACNWACF	389.76
760309	TAFBFLXA	165.21
760309	TAFTCAXF	86.83
760309	TAFTTXXA	221.74
760309	TALGOKXA	459.39
760309	TALHOKMA	547.86
760309	TALLILTL	319.45

760309	TALLOKXA	314.54
760309	TAMPFLCM	90.91
760309	TAMPFLCO	91.71
760309	TAMPFLDM	369.15
760309	TAMPFLKO	369.15
760309	TAMPFLUT	91.71
760309	TAMPFLXA	74.78
760309	TAMPFLXE	91.71
760309	TAMPFLXX	79.98
760309	TAMPFLYV	332.43
760309	TAMQFLBZ	332.43
760309	TAMQFLPM	94.9
760309	TAMQFLRY	93.3
760309	TAMQFLSZ	93.3
760309	TAMQFLTA	130.47
760309	TAMQPATA	438.42
760309	TAMRFLWS	332.43
760309	TAMRILXE	482.56
760309	TAMRNEXL	312.94
760309	TAMSFLCZ	332.43
760309	TAMSFLDE	332.43
760309	TAMSFLZK	332.43
760309	TAMTFLTW	332.43
760309	TANNAKXA	3550.93
760309	TANSTNXA	436.52
760309	TAOSMOXA	232.43
760309	TAOSNMM	334.92
760309	TAOSNMNC	418.84
760309	TAPPNDXA	471.11
760309	TARKMOXA	492.33
760309	TATMNMX	762.69
760309	TATMTXXA	246.05
760309	TAWKTXXA	408.6
760309	TAYLARXA	756.66
760309	TAYLMIWK	235.38
760309	TAYLNEXS	470
760309	TAYLPATA	195.96
760309	TAYLTXTA	238.02
760309	TAYLWIXA	281.69
760309	TBCKMOXA	494.22
760309	TBCYAZXC	970.56
760309	TBCYNCXA	448.79
760309	TBGVILXD	341.96
760309	TBISGAMA	270.32
760309	TBLLTXKL	93.61
760309	TBLLTXTB	185.52
760309	TBNTNMXC	847.4

760309	TBRKNEXL	444.6
760309	TBRNCA11	120.9
760309	TBSCOHTO	179.39
760309	TBTSMOXA	259.08
760309	TBVLSCXA	324.53
760309	TBVLVAXA	265.57
760309	TBYHPATO	110.46
760309	TCHLMSMA	628.84
760309	TCMCNMM	651.14
760309	TCMNARXA	272.55
760309	TCMSMIXG	275.63
760309	TCMSNEXL	368.19
760309	TCMSOKXB	362.09
760309	TCNDNYTI	744.61
760309	TCSMAZ12	117.7
760309	TCSMAZDZ	47.32
760309	TCSMAZEE	114.16
760309	TCSNAZ64	455.08
760309	TCSNAZCA	125.59
760309	TCSNAZCO	158.55
760309	TCSNAZCR	97.41
760309	TCSNAZEA	62.32
760309	TCSNAZFW	121.61
760309	TCSNAZLA	455.08
760309	TCSNAZMA	47.32
760309	TCSNAZML	145.09
760309	TCSNAZNO	209.21
760309	TCSNAZQK	455.08
760309	TCSNAZRN	165.18
760309	TCSNAZSE	127.59
760309	TCSNAZSO	88.8
760309	TCSNAZSW	98.95
760309	TCSNAZTV	150.2
760309	TCSNAZWE	125.59
760309	TCSNAZXG	47.32
760309	TCTYNEXM	453.22
760309	TDLKWIXA	540.44
760309	TDLNNMXC	681.98
760309	TEA SDCO	145.11
760309	TEKOWAXX	314.72
760309	TEMACOM	113.76
760309	TEMPAZMA	108.41
760309	TEMPAZMC	152.69
760309	TEMPAZWI	455.08
760309	TENNWAXA	204.47
760309	TEPHTXXA	381.58
760309	TETNIDXC	554.5

760309	TEXCNMXC	716.39
760309	TFFNIAXO	208.25
760309	TFFNOH44	299.34
760309	TFTNGAMA	302.96
760309	TGAKAKXA	3550.93
760309	TGNLGAXA	401.64
760309	TGRDORAC	97.84
760309	TGRDORNC	472.3
760309	TGRDORXA	208.84
760309	TGRDORXC	214.87
760309	TGTNWIXA	493.8
760309	TGUETXTE	402.39
760309	THBDLAMA	342.98
760309	THBOILXC	268.68
760309	THBSILTH	341.96
760309	THBYAKXA	6298.83
760309	THCHCA01	279.58
760309	THCKIDXC	653.12
760309	THCNTXXA	320.22
760309	THCYCA01	305.5
760309	THDLORXA	1010.23
760309	THDLTXXA	180.17
760309	THDSMOXA	346.33
760309	THFKMTMA	244.51
760309	THFLMTXC	401.68
760309	THFRMEBJ	584.97
760309	THFRNEXS	769.74
760309	THKATXAH	375.54
760309	THKATXXA	188.56
760309	THLATXXA	381.58
760309	THLKWIXA	378.9
760309	THLQOKCO	398.01
760309	THLQOKHU	325.89
760309	THLQOKMA	330.81
760309	THMSILXA	341.96
760309	THMSOKXA	459.39
760309	THMSWVXA	464.05
760309	THMTALXA	739.88
760309	THMTMEG	552.59
760309	THNTFLXA	190.25
760309	THOKCAXF	78.56
760309	THOKCAXH	163.08
760309	THOKMIMI	536.32
760309	THORIAXO	320.87
760309	THPLCAXF	81.58
760309	THPLOHXA	206.18
760309	THPLVATP	339.61

760309	THRKTXXA	437.57
760309	THRMCAXF	81.79
760309	THRMIAXP	320.46
760309	THRMMDT	259.45
760309	THRMWYX(	569.94
760309	THRNMEXA	386.61
760309	THRPTXXA	581.83
760309	THRPWIXA	441.63
760309	THRRCA11	334.04
760309	THRRMIAG	187.25
760309	THRRMIXH	352.42
760309	THRRMIXT	350.56
760309	THRRTXXA	90.14
760309	THRSALXA	473.31
760309	THRSNYTH	391.55
760309	THRSWIXA	405.73
760309	THSNCT00	465.8
760309	THSNGAMA	386.17
760309	THSNIAXO	351.56
760309	THSNILXA	220.31
760309	THSNNDBC	168.28
760309	THSNOHXA	356.31
760309	THSNPAXT	353.32
760309	THSNUTXC	483.27
760309	THSPPAXT	468.76
760309	THTCIDMA	346.66
760309	THTCNMXC	647.75
760309	THTCUTXC	483.27
760309	THTNCA11	168.58
760309	THTNCT00	311.34
760309	THTNGAXA	496.11
760309	THTNGAXB	507.95
760309	THTNIAXO	281.28
760309	THTNTXXA	347.93
760309	THTNWAXA	395.17
760309	THTWINXA	440.5
760309	THVLALMA	873.45
760309	THVLGAMA	317.96
760309	THVLMDTV	605.71
760309	THVLMOXA	494.22
760309	THVLNCXA	226.85
760309	THVLNCXB	245.59
760309	THVLOH24	345.89
760309	THWLLAXA	366.26
760309	THYRIAXO	359.42
760309	THYRKSXA	729.52
760309	THYRMOXA	468.77

760309	TICBUTXC	483.27
760309	TIDTPATI	629.09
760309	TIFFMOXA	326.25
760309	TINAMOXA	502.08
760309	TIOGNDXA	877.35
760309	TIOGPAXT	635.98
760309	TIOGTXXB	95.1
760309	TITNWAXX	231.88
760309	TIVONYXA	332.55
760309	TIVOTXXA	352.68
760309	TJRSNMMA	158.55
760309	TKBYAKXA	3550.93
760309	TKHONJTK	257.97
760309	TKHONYTU	206.81
760309	TKMHNE01	598.68
760309	TKMHNENV	279.16
760309	TKNASCST	282.35
760309	TKNSMIXI	324.26
760309	TKSPAKXA	3492.87
760309	TKTNAKXA	3550.93
760309	TKVLPAXT	258.52
760309	TKWLWALZ	389.76
760309	TKWLWAN	389.76
760309	TKWLWAZS	389.76
760309	TLARTXXA	406.63
760309	TLBOKYXA	436.41
760309	TLBTILXD	316.63
760309	TLCHFLXA	507.86
760309	TLCOTXXA	381.58
760309	TLCYIN01	317.49
760309	TLDGALMA	265.64
760309	TLDGALRF	352.24
760309	TLDNILXE	341.96
760309	TLDNNEXG	591.45
760309	TLDNTXXA	544.96
760309	TLFFGUAA	1070
760309	TLGHMDTL	355.46
760309	TLHSFL01	220.85
760309	TLHSFLAT	332.43
760309	TLHSFLXA	81.57
760309	TLHSFLXB	88.17
760309	TLHSFLXC	88.17
760309	TLHSFLXD	88.17
760309	TLHSFLXE	81.57
760309	TLHSFLXF	224.72
760309	TLHSFLXG	246.96
760309	TLHSFLXH	231.89

760309	TLHTFL45	332.43
760309	TLIATXAJ	576.94
760309	TLIATXXA	576.94
760309	TLINAKXB	5646.99
760309	TLKTAKXA	1007.9
760309	TLLHLAMA	494.18
760309	TLLHTNMA	277.96
760309	TLLKCAXF	552.97
760309	TLLPGAES	394.32
760309	TLLRAKXA	3550.93
760309	TLLRARXA	429.01
760309	TLLSALXA	316.13
760309	TLLSLAXA	555.21
760309	TLLYNYTY	105.38
760309	TLMDOH63	239.39
760309	TLMGNEXL	386.6
760309	TLMKORXA	656.64
760309	TLMNCAXF	324.06
760309	TLONILXC	268.91
760309	TLPLTNXA	450.14
760309	TLRDCOMA	560.9
760309	TLRSNMXC	479.15
760309	TLSKAKXA	3550.93
760309	TLSNAZMA	151.45
760309	TLSTSDXA	883.82
760309	TLTNGAXA	373.55
760309	TLTNNHPR	393.25
760309	TLVLDETV	181.56
760309	TLVLOHXA	189.26
760309	TMBGNYXA	473.74
760309	TMBKVAXA	251.84
760309	TMBLCT00	149.41
760309	TMBLNEXM	564.52
760309	TMBLOHXA	395.08
760309	TMBLPAXT	440.6
760309	TMBNTXXA	392.6
760309	TMBOARXA	536.27
760309	TMBOGAXA	420.41
760309	TMBRMOX	551.16
760309	TMBRNMX	624.37
760309	TMBSAZMA	435.18
760309	TMCLCAXG	87.79
760309	TMCLCAXH	87.79
760309	TMCVCAXH	312.7
760309	TMHKWIXA	309.27
760309	TMHLMDTI	96.04
760309	TMLKNCXA	331.86

760309	TMLKSDCO	883.82
760309	TMLSCA12	212.2
760309	TMMSILTM	356.6
760309	TMPCILXA	375.68
760309	TMPLGAM/	272.02
760309	TMPLOKXA	302.95
760309	TMPLTXDN	231.41
760309	TMPLTXLB	231.41
760309	TMPRMIXG	440.91
760309	TMPSTXTM	408.31
760309	TMRCFL03	332.43
760309	TMRVNJTR	75.46
760309	TMSBMSM	893.97
760309	TMTNCA11	207.21
760309	TMTNIAXO	506.97
760309	TMTNMAM	120.16
760309	TMTNPAXT	212.73
760309	TMTRFL05	332.43
760309	TMTRFLXA	176.67
760309	TMTWPAX'	325.09
760309	TMVLKYXA	675.28
760309	TMVLMDTI	354.13
760309	TMVLSCM/	223.08
760309	TMVLVATV	172.51
760309	TMWONHV	517.16
760309	TNBRVTYA	552.59
760309	TNBSAZXC	400.07
760309	TNCKAZM/	420.37
760309	TNCLTXXA	384.49
760309	TNCYAKZA	3550.93
760309	TNGLIAXO	354.05
760309	TNGNKS06	276.7
760309	TNGRVATG	265.57
760309	TNHATXXA	528.4
760309	TNHLGAXA	394
760309	TNHRMEHS	565.64
760309	TNINNNXA	2140
760309	TNKHPAXT	137.27
760309	TNKWOKM	556.39
760309	TNLKMIXG	421.51
760309	TNNKAKXA	3550.93
760309	TNPHNVXB	677.21
760309	TNPKILTP	179.04
760309	TNPSAZXR	420.37
760309	TNRGTNXA	577.06
760309	TNSKWAX/	230.36
760309	TNSLWYXC	656.1

760309	TNSNIN01	424.01
760309	TNSTPATI	422.59
760309	TNTHMNX	396.24
760309	TNTNMAPL	123.11
760309	TNTNWVG	304.63
760309	TNTWMDT	363.24
760309	TNVLNYTN	414.56
760309	TNVLPATA	357.58
760309	TNWNNYT	93.56
760309	TOALPRUR	294.19
760309	TOANVATC	123.75
760309	TOBSNEXL	380.92
760309	TOCCGAXA	254.73
760309	TOFTMNTB	421.13
760309	TOK AKXA	5534
760309	TOLCILXA	352.55
760309	TOLDIAXO	159.6
760309	TOLDILXC	272.54
760309	TOLDOH21	64.13
760309	TOLDOH38	217.23
760309	TOLDOH40	211.18
760309	TOLDOH47	217.23
760309	TOLDOH53	217.23
760309	TOLDOH72	205.13
760309	TOLDOHIP	365.01
760309	TOLDOHIR	365.01
760309	TOLDOHOZ	179.39
760309	TOLDOHPG	217.23
760309	TOLDOHVD	365.01
760309	TOLDOR66	286.91
760309	TOLDWAXA	452.89
760309	TOLEOHAC	365.01
760309	TOLEOHBR	365.01
760309	TOLNILXD	360.56
760309	TOLNNDXA	510.38
760309	TOLYNDXA	927.36
760309	TOMAWIXA	193.65
760309	TONCILXA	596.26
760309	TOOLUTMA	193.28
760309	TOROKSXA	566.29
760309	TOROOH53	863.73
760309	TOROSDXA	543.29
760309	TOSNINXA	305.71
760309	TOSPTXXA	456.13
760309	TOTNPAXT	256.15
760309	TOW TXXA	381.58
760309	TOWRMNX	409.5

760309	TOYHTXXA	717.4
760309	TOYIAZXC	420.37
760309	TPCNINXB	376.29
760309	TPCYOHXA	282.62
760309	TPFDMACE	229.79
760309	TPHNVAXA	332.12
760309	TPISNCXA	471.61
760309	TPKAILXD	316.42
760309	TPKAINXA	366.9
760309	TPKAKS25	160.5
760309	TPKAKS37	117.13
760309	TPKAKSCA	211.61
760309	TPKAKSFA	117.13
760309	TPKAKSJA	79.72
760309	TPKAKSLE	211.61
760309	TPKAKSNO	151.32
760309	TPKAKSQA	79.72
760309	TPLAMIXI	730.06
760309	TPLKNVXA	382.64
760309	TPLKNYTL	881.58
760309	TPMSKYXA	532.54
760309	TPNGCAXF	150.6
760309	TPNKIDXC	305.88
760309	TPNSWAXX	376.45
760309	TPTNCA11	346.9
760309	TPTNIAXO	344.65
760309	TPTNINXA	293.82
760309	TPTNKSXA	492.03
760309	TPTNMIXG	278.4
760309	TPTNMOXA	510.9
760309	TPTNOKXA	388.32
760309	TPVLILXE	326.65
760309	TPVLTNMA	824.08
760309	TRACCA11	152.24
760309	TRACIAXO	310.47
760309	TRACMNTF	282.27
760309	TRALPRCO	246.19
760309	TRAMNMX	588.45
760309	TRARIAXO	264.78
760309	TRBGNYXA	369.86
760309	TRBLCA11	396.7
760309	TRBNKSXA	1055.29
760309	TRBONCXA	124.27
760309	TRBYOKXA	362.31
760309	TRCHNMXC	309.01
760309	TRCKLAXA	520.49
760309	TRCKMIXJ	575.97

760309	TRCKPATC	98.25
760309	TRCNNMXE	515.39
760309	TRCNNMXC	424.96
760309	TRCTCAXF	319.02
760309	TRCYMIAM	448.63
760309	TRCYMICQ	107
760309	TRCYMIMN	121.66
760309	TRCYMIWT	121.66
760309	TRCYOH96	259.04
760309	TRCYTNXA	357.95
760309	TRENFLMA	257.94
760309	TRENGAXA	236.62
760309	TRENILTR	360.92
760309	TRENKYMA	492.17
760309	TRENMIMN	157.75
760309	TRENMOEL	467.68
760309	TRENNCXA	311.89
760309	TRENNERE	611.29
760309	TRENNJTE	52.88
760309	TRENNJZE	214
760309	TRENOH98	238.88
760309	TRENTXXA	329.44
760309	TRFGINXA	438.02
760309	TRFLMAAA	421.58
760309	TRFLMNTH	315.01
760309	TRFNMIMN	406.86
760309	TRFRARXA	536.27
760309	TRGGARXA	235.8
760309	TRHLNYXA	313.76
760309	TRHLPAXT	311.65
760309	TRILINXA	371.04
760309	TRINGAXA	582.33
760309	TRINTNMA	303.79
760309	TRIVILTI	319.5
760309	TRKYTXXA	381.58
760309	TRLCCA11	230.41
760309	TRLGTXXA	1220
760309	TRLKNDXA	182.78
760309	TRLKWAXX	908.29
760309	TRMBMOX	255.72
760309	TRMBTNXA	618.71
760309	TRMLIAXO	268.78
760309	TRMNARXA	265.54
760309	TRMNMNX	358.49
760309	TRMNNCM	329.09
760309	TRMNNMX	612.4
760309	TRMNTXTE	70.48

760309	TRMNUTXC	525.17
760309	TRMPWIXA	258.68
760309	TRMTILXD	274.84
760309	TRMTMNX	281.73
760309	TRMTMSXA	791.21
760309	TRMTPAXT	280.55
760309	TRNCCA11	112.34
760309	TRNCCAXF	133.57
760309	TRNCCAXG	134.26
760309	TRNDCA11	618.46
760309	TRNDCOMA	420.37
760309	TRNDTXXA	510.7
760309	TRNGVAXA	215.31
760309	TRNQCAXF	300.81
760309	TRNRMEXA	243.01
760309	TRNRMTXC	1045.7
760309	TRNRORXA	433.19
760309	TRNSNMXC	348.11
760309	TRNSPAXT	526.49
760309	TRNTPATA	100.47
760309	TRNTTXXA	339.22
760309	TRNYMIXI	561.88
760309	TRNYMOXA	283.96
760309	TRNYTXXA	304.05
760309	TRONCAXF	590.89
760309	TROYALMA	322.96
760309	TROYIDXX	543.29
760309	TROYILTY	120.47
760309	TROYKSXA	508.9
760309	TROYMIHH	448.63
760309	TROYMIMM	99.18
760309	TROYMISM	64.13
760309	TROYMOXA	274.27
760309	TROYMTXC	519.52
760309	TROYNCXA	311.04
760309	TROYNHPR	435.19
760309	TROYNY03	225.33
760309	TROYNY04	89.14
760309	TROYOHXA	298.98
760309	TROYPAXT	543.45
760309	TROYSCXA	224.89
760309	TROYTNMT	855.14
760309	TROYTXTR	313.86
760309	TROYVTYA	109.41
760309	TRPLIAXO	277.81
760309	TRPLTXXA	381.58
760309	TRPPMDTR	346.06

760309	TRPPSDXA	450.88
760309	TRPRPATR	71.13
760309	TRPSCA11	215.24
760309	TRRAWVSE	339.26
760309	TRRCMNXT	67.52
760309	TRRHIN02	403.84
760309	TRRHINXA	166.2
760309	TRRHINXB	183.4
760309	TRRHINXC	214.24
760309	TRRHINXD	199.2
760309	TRRHINXE	184.84
760309	TRRHINXF	215.94
760309	TRRHOHXA	265.97
760309	TRRLARMA	348.58
760309	TRRLIAXO	398.25
760309	TRRLOKXA	445.79
760309	TRRLTXJO	287.35
760309	TRRNPAXT	298.66
760309	TRRSSCMA	206.78
760309	TRRVMIXG	275.27
760309	TRRVMNXT	396.24
760309	TRRYMSMA	224.5
760309	TRRYMTAA	946.29
760309	TRRYMTMA	901.23
760309	TRSCTXXA	381.58
760309	TRSPFLXA	97.3
760309	TRTNCT00	225.59
760309	TRTNIDXC	502.89
760309	TRTNSDXA	785.31
760309	TRTNTNMA	800.06
760309	TRTNWYXC	1526.55
760309	TRTWNYTT	200.67
760309	TRTWTXXA	272.4
760309	TRUCCA11	376.33
760309	TRUCCA12	324.92
760309	TRUPTXXA	809.4
760309	TRURIAXO	321.11
760309	TRVLTXXA	381.58
760309	TRVLVAXA	130.47
760309	TRVRPAXR	547.24
760309	TRVRWIXA	338.63
760309	TRWDOHXA	227.14
760309	TRYNIAXO	270.14
760309	TRYNNCXA	264.03
760309	TRYNNEXS	611.29
760309	TRYNOKXA	459.39
760309	TRZVTNXA	618.71

760309	TSCLALBX	86.42
760309	TSCLALDH	79.05
760309	TSCLALMT	86.42
760309	TSCLALNO	182.32
760309	TSCLILXC	324.69
760309	TSCLTXXA	219.96
760309	TSCMMOEI	494.22
760309	TSCRNVXF	536.51
760309	TSCTKSXA	267.63
760309	TSILAZXC	395.73
760309	TSKGALMA	232.94
760309	TSKLILXA	392.95
760309	TSMGMSXA	1083.77
760309	TSMGOKM	530.16
760309	TSMLWIXA	48.51
760309	TSVLALXA	281.59
760309	TTLKAKXA	3550.93
760309	TTLKWIXA	531.45
760309	TTLNAKZB	3550.93
760309	TTNKIAXO	319.75
760309	TTPLILXD	256.45
760309	TTSPTNXA	479.23
760309	TTTLAKXA	3550.93
760309	TTVLFLCJ	332.43
760309	TTVLFLMA	197.92
760309	TTVLPAXT	263.52
760309	TTWLMSM	1101.75
760309	TUBCAZMA	326.25
760309	TUKRGAMA	152.61
760309	TUKRTXXA	650.49
760309	TULRCA11	270.56
760309	TULRSDXA	821.67
760309	TULSOK10	181.9
760309	TULSOK35	78.84
760309	TULSOKAM	180.19
760309	TULSOKFI	141.13
760309	TULSOKGE	176.6
760309	TULSOKHI	131.27
760309	TULSOKIM	82.28
760309	TULSOKJE	150.99
760309	TULSOKNA	82.28
760309	TULSOKOW	150.99
760309	TULSOKPP	474.23
760309	TULSOKRI	111.48
760309	TULSOKSA	150.99
760309	TULSOKSP	165.8
760309	TULSOKTB	78.84

760309	TULSOKTE	82.28
760309	TULSOKTX	474.23
760309	TULSOKWC	101.53
760309	TULSOKZL	474.23
760309	TULTOK07	78.84
760309	TULTOKCL	474.23
760309	TULTORXA	208.68
760309	TULVOKFZ	474.23
760309	TULYPATU	294.98
760309	TUMNGU0	1070
760309	TUNCLAMA	457.59
760309	TUNCMSAC	865.29
760309	TUNCMSM	1468.67
760309	TUNSTXXG	246.92
760309	TUPLMSAT	865.29
760309	TUPLMSMA	470.36
760309	TUPLMSMC	865.29
760309	TUPLOKMA	459.39
760309	TURNKSXA	497.79
760309	TURPOKXA	880.06
760309	TUSTCA11	109.82
760309	TUSTCA70	132.19
760309	TUSTMIMN	451.1
760309	TUTLNDXA	409.66
760309	TUTLOKMA	239.01
760309	TUTUVIXA	368.66
760309	TUVLPAXT	474.06
760309	TUXDNYTX	251.46
760309	TVRSFLXA	437.38
760309	TVTNRIHA	143.68
760309	TVVYCAXF	234.12
760309	TWACMOA	141.13
760309	TWBGOHXA	233.19
760309	TWBRMTXC	524.23
760309	TWBRWIXA	535.88
760309	TWBTCOXC	389.8
760309	TWBYMAR	87.67
760309	TWCKALMA	524.79
760309	TWCYGAXA	657.13
760309	TWCYNDXA	355.28
760309	TWCYPAXT	330.89
760309	TWFLIDMA	545.73
760309	TWFLIDSG	580.13
760309	TWHLAKXA	3550.93
760309	TWHLILXC	302.09
760309	TWHRCA11	380.35
760309	TWHRMNX	321.46

760309	TWISWAXA	663.61
760309	TWLKMNXT	396.24
760309	TWLKNMX(	762.69
760309	TWLKWIXA	350.72
760309	TWMLINXA	452.37
760309	TWMTNHY	217.5
760309	TWNDILXD	69.65
760309	TWNDKSJE	233.53
760309	TWNDPAXT	144.31
760309	TWNGMI01	444.41
760309	TWNRNDXA	782.59
760309	TWNSMAR	364.96
760309	TWNSMTM	213.21
760309	TWNSTNM	305.66
760309	TWPLCAXF	88.6
760309	TWPLCAXG	88.75
760309	TWRVWI01	435.4
760309	TWRVWIXA	393.81
760309	TWSNMDT	76.85
760309	TWVLILXC	341.96
760309	TWVLPAXT	200.69
760309	TWVYMNXT	74.57
760309	TXCYTXLM	320.22
760309	TXCYTXTC	320.22
760309	TXHMOKXA	645.64
760309	TXLNTXXA	508.19
760309	TXRKTXXA	87.43
760309	TXRKTXXB	82.52
760309	TXTNAZAB	511.14
760309	TXTNMOXA	369.71
760309	TXTNNYXA	381.14
760309	TYCRVA03	93.84
760309	TYFLMNXT	362.33
760309	TYHGWVBT	98.25
760309	TYLRMNXT	219.9
760309	TYLRTX06	375.54
760309	TYLRTXCH	110.76
760309	TYLRTXLY	89.22
760309	TYLRTXSO	102.14
760309	TYNDSDXA	488.11
760309	TYNGMAKE	254.51
760309	TYNKAKXA	1202.64
760309	TYRNARXA	313.88
760309	TYRNOKXA	835.41
760309	TYRNPATY	265.1
760309	TYROKSXA	650.05
760309	TYTWMSAH	865.29

760309	TYTWMSM	761.96
760309	TYTWPAXT	319.58
760309	TYVLILXC	330.08
760309	TYVLKYMA	302.67
760309	TYVLMSMA	588.06
760309	TYVLNCMA	454.92
760309	TYVYORXA	433.19
760309	TZWLVAXA	292.16
760309	UBLYMIUB	553.84
760309	UDLLKSXA	300.52
760309	UGLKNJXV	262.86
760309	UHNGNEXS	364.55
760309	UHVLOH92	742.79
760309	UKIHCA01	316.83
760309	UKIHCA12	393.16
760309	UKIHORXX	433.19
760309	ULENMNXU	50.09
760309	ULLNILXE	269.45
760309	ULM MTMA	436.82
760309	ULPEHICO	372.75
760309	ULSTPAXU	478.05
760309	ULYSKSXA	147.47
760309	ULYSNEXM	323.77
760309	ULYSPAUL	773.13
760309	UMBRTXXA	309.05
760309	UMPRARXA	536.27
760309	UMTLFLXA	225.53
760309	UMTLOR57	687.86
760309	UNADGAXA	433.49
760309	UNADNEXL	315.2
760309	UNADNYXA	369.51
760309	UNBRMDU	351.7
760309	UNCTTXXA	381.58
760309	UNCYCA11	112.26
760309	UNCYINXA	305.56
760309	UNCYMIXG	269.84
760309	UNCYNJ02	172.08
760309	UNCYOKXA	295.19
760309	UNCYPAXU	228.51
760309	UNCYTNMA	408
760309	UNDLINXA	150.73
760309	UNDLPAXU	314.34
760309	UNECWIAC	435.4
760309	UNGVALXA	667.44
760309	UNGVNCXE	393.58
760309	UNGVWI11	299.34
760309	UNHLVAXA	273.85

760309	UNHLVTUC	285.14
760309	UNINIAXO	335.21
760309	UNINILUN	341.96
760309	UNINKYAC	182.64
760309	UNINMEXA	539.12
760309	UNINMIXG	408.13
760309	UNINMOLL	236.06
760309	UNINMSAE	865.29
760309	UNINMSDS	669.61
760309	UNINNEXL	386.6
760309	UNINNJUV	182.36
760309	UNINORXA	1288.9
760309	UNINSCMA	279.49
760309	UNINTXXA	381.58
760309	UNINWAXE	296.07
760309	UNINWVW	634.7
760309	UNLKAKXA	3550.93
760309	UNLSAKXA	3550.93
760309	UNMLINXA	395.34
760309	UNPNGAXA	385.68
760309	UNSPALXA	380.43
760309	UNSPNYUS	381.95
760309	UNSTMOXA	317.2
760309	UNTNPAM	407.57
760309	UNTNPAUN	132.61
760309	UNTWALNI	676.54
760309	UNTWKSXA	656.84
760309	UNTWKYXA	465.55
760309	UNTWOH6	185.69
760309	UNTWWAX	397.67
760309	UNTYMEXA	273.83
760309	UNVLCT00	207.41
760309	UNVLIAXO	431.85
760309	UNVLMIMI	387.48
760309	UNVLMOXA	712.82
760309	UNVLTNXA	385.11
760309	UNVLVAUV	262.63
760309	UNVRFLXA	93.3
760309	UNWDIACC	189.82
760309	UNWDMNX	328.47
760309	UNWDNDX	382.39
760309	UPAROH45	259.55
760309	UPAROH48	202.85
760309	UPHMNDX	874.62
760309	UPLDCAXF	80.4
760309	UPLDIN01	366.92
760309	UPLKCA11	297.74

760309	UPMDNVX	318.46
760309	UPMRMDC	223
760309	UPSLMNXL	67.52
760309	UPSNOH29	373.26
760309	UPTNMAPI	251.47
760309	UPTNMEXA	584.97
760309	UPTNWYXC	774.63
760309	UPVLVAUP	290.95
760309	URBNARMA	519.87
760309	URBNIAXO	254.01
760309	URBNINXA	415.02
760309	URBNMNX	326.57
760309	URBNMOX	338.51
760309	URBNOHXA	240.31
760309	URBNOHXC	246.01
760309	URCHMOX	439.07
760309	URDLIADB	381.84
760309	URIEWYXC	1373.81
760309	URIHALXA	685.28
760309	URSAILXC	259.26
760309	USCNPA01	407.57
760309	UTE IAXO	341.68
760309	UTICILUT	328.13
760309	UTICKYMA	231.24
760309	UTICMIMN	227.1
760309	UTICMSDS	367.89
760309	UTICNEXL	359.81
760309	UTICNYNT	72.52
760309	UTICNYUT	72.52
760309	UTICOHXA	441.49
760309	UTOPTXXA	381.58
760309	UTUDPRUF	521.22
760309	UVLDGAXA	758.27
760309	UVLDTXUV	433.93
760309	UVLONYXF	285.4
760309	UXBRMACC	291.47
760309	VADNMSM	751.14
760309	VADRWAXA	397.67
760309	VAILAZNO	179.37
760309	VAILAZSO	184.55
760309	VAILCOMA	443.33
760309	VAILIAXO	436.77
760309	VALEORXC	397.72
760309	VALHNYMC	387.76
760309	VALRMTXC	817.23
760309	VALSTXXA	304.68
760309	VAN TXXA	421.21

760309	VANCWA01	121.54
760309	VANCWAN	135.7
760309	VANCWASM	389.76
760309	VANDILVA	592.9
760309	VANDMIXG	378.14
760309	VANDMOX	729.1
760309	VANLOHXA	285.19
760309	VARNILXD	327.06
760309	VARNVAVR	197.53
760309	VASSNCXA	260.92
760309	VBLNSDXA	883.82
760309	VBRGSDAA	343.11
760309	VBRGSDXA	343.11
760309	VBRNMOXA	567.47
760309	VCBGMIMM	292.62
760309	VCBGMSCT	865.29
760309	VCBGMSMX	216.15
760309	VCHRLAMA	317.96
760309	VCHYMOXA	399.92
760309	VCTAILXD	286.98
760309	VCTAKSXA	614.51
760309	VCTAMNXV	176.54
760309	VCTATXBG	375.54
760309	VCTATXEB	70.48
760309	VCTATXVI	70.48
760309	VCTAVAXA	462.42
760309	VCTRIAXO	336.84
760309	VCTRMTMA	264.03
760309	VCTRNYXA	278.97
760309	VCVLCA12	126.94
760309	VCVLMIXI	451.1
760309	VDALGABB	498.01
760309	VDALGAMA	498.01
760309	VDALLAMA	727.96
760309	VDBGIN01	346.74
760309	VDORTXRO	110.76
760309	VDORTXSU	178.72
760309	VEBATXXA	372.22
760309	VEGATXXA	371.91
760309	VELMOKXA	429.27
760309	VENCFL10	332.43
760309	VENCFLXA	101.31
760309	VENCFLXS	210.85
760309	VENCLAMA	417.98
760309	VENSPAXV	301.74
760309	VENSTXXA	139.37
760309	VENTAKXA	3550.93

760309	VENTOR54	180.79
760309	VERDNV11	166.22
760309	VERNALXA	513.13
760309	VERNFLMA	353.55
760309	VERNNJAB	353.28
760309	VERNNYXA	283.16
760309	VERNTXCE	375.54
760309	VERNTXLI	300.36
760309	VERNUTXC	328.08
760309	VESTMNXV	391.71
760309	VEVYINXA	479.29
760309	VEYOUTMA	483.27
760309	VGATPRUR	328.67
760309	VGBJPRCO	350.07
760309	VGHNMTM	476
760309	VGHNNMX	593.7
760309	VGPKTXXA	381.58
760309	VGRNTXXA	381.58
760309	VGVLOHXA	265.67
760309	VHRNTXXA	114.08
760309	VIANOKXA	503.73
760309	VICCKYXA	532.54
760309	VICIOKXA	670.36
760309	VILNARXA	227.38
760309	VINACA12	169.64
760309	VINCIN01	141.78
760309	VINNGAXA	483.33
760309	VINNILXE	274.66
760309	VINNMDVM	247.1
760309	VINNMOGA	322.27
760309	VINNVACE	400.68
760309	VINNVAGX	400.68
760309	VINNVAVN	92.72
760309	VINNWVNM	401.6
760309	VINTOKMA	346.89
760309	VIOLARXA	536.27
760309	VIOLILXD	264.36
760309	VIOLTNXA	245.59
760309	VIOLWIXA	401.64
760309	VIRGKYMA	1030.4
760309	VIRQWIXA	293.39
760309	VISLCA11	255.03
760309	VISTCA12	173.31
760309	VIVNLAXA	363.4
760309	VKNGMNX'	357.12
760309	VLCKAKZA	3550.93
760309	VLCTCA11	173.52

760309	VLCTNMXC	470.62
760309	VLCYNDBC	341.76
760309	VLCYOHXA	287.2
760309	VLDRWIXA	360.5
760309	VLDSGACB	527.06
760309	VLDSGAMA	79.05
760309	VLDSNCXA	334.56
760309	VLDZAKXA	1275.4
760309	VLFLKSXA	303.16
760309	VLFLNYVF	273.3
760309	VLGVILXC	296.89
760309	VLLBPRUR	471.3
760309	VLLDTXVL	248.98
760309	VLLGARMA	536.27
760309	VLLJCA01	146.34
760309	VLLSNJ02	380.56
760309	VLLYNENW	162.73
760309	VLLYWAXX	357.12
760309	VLMLTXXA	95.1
760309	VLMLWVVI	163.62
760309	VLMYILXE	290.44
760309	VLNSVAXA	289.62
760309	VLNTNENW	1172.58
760309	VLNTOKXA	1045.2
760309	VLNTPAXV	373.38
760309	VLNTTXXA	381.58
760309	VLNWGAXA	287.67
760309	VLPLLAXA	423.77
760309	VLPRFLXA	220.22
760309	VLPRFLXB	209.73
760309	VLPRIN01	403.84
760309	VLPRINXA	230.21
760309	VLPRNEXL	292.88
760309	VLRATXXA	381.58
760309	VLRCGAES	214.94
760309	VLRDMNXV	396.24
760309	VLRDNMXC	269.14
760309	VLRGILXE	341.94
760309	VLSCIAXO	412.43
760309	VLVANDXA	593.85
760309	VLVSCAXF	244.2
760309	VLVWPAXV	304.3
760309	VLVWTXXA	260.08
760309	VLVWTXXB	263.82
760309	VNBGKYXA	237.09
760309	VNBONCXA	422.7
760309	VNBRARMA	127.47

760309	VNBRARNC	127.47
760309	VNBRINXA	481.74
760309	VNBRMESJ	470.75
760309	VNBRMOX/	109.63
760309	VNBROHXA	196.02
760309	VNCLMSM/	336.72
760309	VNCNALMA	335.27
760309	VNCNIAXO	282.3
760309	VNCNTXXA	381.58
760309	VNCYNJVN	213.15
760309	VNDCOHXA	324.06
760309	VNDGPAXM	273.04
760309	VNDGPAXS	260.04
760309	VNDNWI11	279.21
760309	VNDRMIXG	710.57
760309	VNDRTXXA	571.43
760309	VNDYILXE	341.96
760309	VNGVKYXA	344.47
760309	VNHLILCK	349.92
760309	VNHNMEN	566.54
760309	VNHRIAXO	248.96
760309	VNHSNJVH	203.14
760309	VNLDCOM/	114.69
760309	VNLDNJVL	311.41
760309	VNLRTNMA	441.29
760309	VNMTIACO	200.68
760309	VNNGMNX	280.84
760309	VNNGNEXH	1175.32
760309	VNNYCA02	67.32
760309	VNSBCOXC	389.8
760309	VNSNOKXA	459.39
760309	VNTNIACO	188.94
760309	VNTNLAMA	305.66
760309	VNTNOH38	527.78
760309	VNTNTXMA	149.54
760309	VNTRCA02	163.18
760309	VNTRCA11	75.5
760309	VNTRIAXO	128.36
760309	VNTRNDXA	598.18
760309	VNTWNJ01	259.45
760309	VNWGNMX	621.06
760309	VNWROHA	365.01
760309	VNWROHX	376.25
760309	VNZNMOX/	458.68
760309	VOCATXXA	381.58
760309	VOLCCAXF	294.39
760309	VOLCHICO	211.84

760309	VOLGIAXO	354.3
760309	VOLGSDCO	392.72
760309	VONRTNXA	286.7
760309	VQUSPRUR	535.47
760309	VRBGALXA	685.28
760309	VRBGNYVB	387.35
760309	VRBHFLBE	149.7
760309	VRBHFLMA	79.05
760309	VRBHVA87	400.68
760309	VRBHVACC	96.04
760309	VRBHVACT	91.47
760309	VRBHVAGN	253.69
760309	VRBHVAIL	219.05
760309	VRBHVAIR	93.84
760309	VRBHVAPT	99.36
760309	VRBHVARC	97.16
760309	VRBHVASR	236.36
760309	VRBHVAVB	114.37
760309	VRCTMNXV	391.71
760309	VRCYMTXC	625.46
760309	VRCYNV12	152.48
760309	VRDGNEXH	875.11
760309	VRDLMNXV	189.24
760309	VRDLNEXS	611.29
760309	VRDMMSX.	1085.98
760309	VRDNILXC	291.94
760309	VRDNOKXA	373.14
760309	VRGLNYXA	391.55
760309	VRGLVAXA	265.57
760309	VRGNILXC	173.04
760309	VRGNMNV	183.83
760309	VRGNNEXN	335.51
760309	VRGSMNXV	362.99
760309	VRGSVTMC	354.2
760309	VRHVNYVR	219.16
760309	VRMLILXC	250.68
760309	VRMLOHXA	384.63
760309	VRMLSDCC	387.81
760309	VRMTILXD	373.48
760309	VRNAILVE	477.06
760309	VRNAMOX.	400.36
760309	VRNAMSM	337.79
760309	VRNANDXA	529.7
760309	VRNAWIXA	262.22
760309	VRNLUTMA	315.75
760309	VRNNORXX	410.02
760309	VRSLILXC	340.94

760309	VRSLINXA	349.83
760309	VRSLKYXA	292.02
760309	VRSLMODF	442.91
760309	VRSLOHXA	439.98
760309	VSHNWAX/	209.89
760309	VSHNWAXE	178.02
760309	VSPRWIXA	305.4
760309	VSSRMIMN	339.65
760309	VTBGMIXG	386.92
760309	VTVLCAXA	87.06
760309	VYFRCA11	204.16
760309	VYGVWVV(	93.84
760309	VYHDALXA	591.01
760309	VYHVMAEI	179.27
760309	VYLEMDVL	430.2
760309	VYPKMO64	155.93
760309	VYSPCA11	243.61
760309	VYSPSDXA	546.56
760309	VYVWORX/	194.8
760309	WABGTNX/	491.24
760309	WABNMNX	396.24
760309	WABNMNX	396.24
760309	WABNWIXI	350.66
760309	WABYSDX/	826.01
760309	WACHOH3	461.11
760309	WACMIAX(	358.12
760309	WACNMNX	221.34
760309	WACOKYM	382.89
760309	WACONEXI	368.19
760309	WACOTX01	70.48
760309	WACOTX36	375.54
760309	WACOTX88	70.48
760309	WACOTXAE	375.54
760309	WACOTXAI	375.54
760309	WACOTXCS	130.1
760309	WACOTXEI	204.37
760309	WACOTXGI	166.45
760309	WACOTXHI	119.37
760309	WACOTXLC	174.77
760309	WACOTXM	179.71
760309	WACOTXM	199.44
760309	WACOTXM	135.31
760309	WACOTXM	189.94
760309	WACOTXPF	106.45
760309	WACOTXSE	133.59
760309	WACOTXSV	97.83
760309	WACOTXW	194.5

760309	WADNIAXP	361.36
760309	WADNMNA	130.47
760309	WADNMNU	389.01
760309	WADNMNV	88.06
760309	WAELTXXA	381.58
760309	WAFTMNX	322.98
760309	WAHMMAI	255.36
760309	WAHONEX	312.94
760309	WAHUHI01	247.94
760309	WAHWHIV	58.04
760309	WAISWIXA	540.44
760309	WAKNIACC	389.8
760309	WAKTOKXA	459.39
760309	WALDARXA	660.24
760309	WALDFLXA	222.6
760309	WALDKSXA	548.96
760309	WALDOHXA	335.09
760309	WALLSDXA	883.82
760309	WALLWIFI	96.27
760309	WALSAKXA	3550.93
760309	WALSNDXA	570.93
760309	WALSTXXA	312.4
760309	WALXOHXA	289.01
760309	WALXPAWA	380.67
760309	WAMCORX	433.19
760309	WAMGKSX	251.21
760309	WAMPSCXA	296.65
760309	WANACA11	508.81
760309	WANDSCXA	373.89
760309	WANNOKX	444.69
760309	WANTNEXS	611.29
760309	WAPNWI11	561.39
760309	WAR WVXA	343.87
760309	WARBMNX	274.22
760309	WARDCOM	184.05
760309	WARDMON	472.89
760309	WAREMAB	332.53
760309	WAREMOV	304.76
760309	WARKOKM	321.57
760309	WASCCA01	227.31
760309	WASCMNW	153.99
760309	WASCORXA	433.19
760309	WASHARXA	219.55
760309	WASHCT00	290.58
760309	WASHDC09	160.5
760309	WASHDC12	84.13
760309	WASHDC46	190.61

760309	WASHDC9	190.61
760309	WASHDC9	190.61
760309	WASHDCA	171.17
760309	WASHDCB	90.5
760309	WASHDCB	72.22
760309	WASHDCB	171.17
760309	WASHDCC	84.02
760309	WASHDCC	192.6
760309	WASHDCD	90.5
760309	WASHDCD	84.13
760309	WASHDCD	72.56
760309	WASHDCD	70.08
760309	WASHDCF	80.13
760309	WASHDCG	76.64
760309	WASHDCG	65.12
760309	WASHDCI	176.37
760309	WASHDCL	156.38
760309	WASHDCM	84.13
760309	WASHDCM	72.22
760309	WASHDCR	194.18
760309	WASHDCS	81.02
760309	WASHDCS	85.45
760309	WASHDCT	170.65
760309	WASHDCW	90.09
760309	WASHGAX	442.13
760309	WASHIAAT	381.84
760309	WASHIAXO	181.84
760309	WASHILXD	278.86
760309	WASHIN01	556.23
760309	WASHKS03	384.18
760309	WASHKYX	399.74
760309	WASHLAM	353.55
760309	WASHMIW	269.4
760309	WASHMOB	199.85
760309	WASHNCX	144.46
760309	WASHNHX	420.41
760309	WASHNJW	79.78
760309	WASHOKX	316.28
760309	WASHPAW	112.65
760309	WASHTXX	381.58
760309	WASHUTM	458.32
760309	WASHVAX	270.74
760309	WASJDCDB	194.18
760309	WASJDCDC	194.18
760309	WASKDC2C	190.61
760309	WASKDCFN	190.61
760309	WASKWIX	554.62

760309	WASLMOX	361.91
760309	WASNOHX	422.96
760309	WASONV1	170.73
760309	WATGILXD	251.14
760309	WATGNCX	767.67
760309	WAUKIAAH	381.84
760309	WAUKIACC	182.17
760309	WAUNWIX	255.98
760309	WAUSWIX	166.2
760309	WAUSWIXE	223.6
760309	WAUSWIXC	210.42
760309	WAVLSCXA	244.85
760309	WAVLSCXB	244.85
760309	WAVSNCX	819.3
760309	WAWKINX	259.96
760309	WAWNMN	261.47
760309	WAYNIDXC	412.24
760309	WAYNMIM	184.56
760309	WAYNMIN	268.02
760309	WAYNNEU	533.15
760309	WAYNNJAV	81.32
760309	WAYNNYX	370.84
760309	WAYNOHX	268.67
760309	WAYNOKX	376.55
760309	WAYNPALA	70.14
760309	WAYNPAW	70.14
760309	WAYNWVX	256.52
760309	WBBRKSXA	609.76
760309	WBCYIAAJ	316.79
760309	WBCYIATC	316.79
760309	WBCYMOC	151.32
760309	WBCYNMX	762.69
760309	WBCYOKXA	459.39
760309	WBCYVA01	400.68
760309	WBFDMIM	219.46
760309	WBFLOKXA	162.27
760309	WBKAWIX	325.19
760309	WBLKMNW	148.99
760309	WBLKWIXA	540.44
760309	WBNDIAXC	470.93
760309	WBNDWI0	226.98
760309	WBRKILXA	341.96
760309	WBRNIAXC	163.68
760309	WBRNMIM	402.68
760309	WBRWGAX	227.79
760309	WBRYTXW	195.17
760309	WBSHINXA	275.18

760309	WBSHMNV	433.53
760309	WBSHOHX	409.59
760309	WBSPWVX	511.32
760309	WBSSMNX	339.94
760309	WBSTMAN	265.17
760309	WBSTMNX	299.33
760309	WBSTNDX	642.09
760309	WBSTNYXA	246.28
760309	WBSTNYXB	222.83
760309	WBSTSD01	731.37
760309	WBSTSDXA	799.84
760309	WBSTWIXA	716.01
760309	WBTHMEX	575.2
760309	WBTNALN	328.95
760309	WBTNMAP	229.79
760309	WBTNMEX	277.24
760309	WBTNOKM	459.39
760309	WBURVTY	621.32
760309	WBVLMIXJ	287.3
760309	WBYNNYC	81.76
760309	WBYNNYW	81.76
760309	WCBGALX	277.03
760309	WCBGAZM	188.68
760309	WCCRINXA	226.6
760309	WCFLTX04	375.54
760309	WCFLTXCF	151.32
760309	WCFLTXES	375.54
760309	WCFLTXFG	375.54
760309	WCFLTXHB	375.54
760309	WCFLTXNI	70.48
760309	WCFLTXTF	102.14
760309	WCHCILW	245.23
760309	WCHLFLXA	313.44
760309	WCHSIAXO	292.08
760309	WCHSOHG	365.01
760309	WCHSOHW	166.32
760309	WCHSPAW	70.4
760309	WCHTKS47	156.81
760309	WCHTKSAG	233.53
760309	WCHTKSAH	162.3
760309	WCHTKSAM	70.76
760309	WCHTKSAN	184.22
760309	WCHTKSBE	206.14
760309	WCHTKSBR	70.76
760309	WCHTKSCB	200.66
760309	WCHTKSCE	162.3
760309	WCHTKSCZ	206.75

760309	WCHTKSDE	178.72
760309	WCHTKSGM	200.66
760309	WCHTKSKE	94.29
760309	WCHTKSMI	584.5
760309	WCHTKSMI	211.61
760309	WCHTKSMI	584.5
760309	WCHTKSNT	584.5
760309	WCHTKSNV	77.48
760309	WCHTKSOL	77.48
760309	WCHTKSRH	200.66
760309	WCHTKSTE	84.2
760309	WCHTKSVC	184.22
760309	WCHTKSW'	244.47
760309	WCHUKS02	584.5
760309	WCHUKSHI	250.13
760309	WCHUKSM	584.5
760309	WCHZNYXA	1066.4
760309	WCKLINXB	463.55
760309	WCKLKYXA	334.81
760309	WCKSARXA	536.27
760309	WCLFCOXC	396.75
760309	WCLMSCM	142.91
760309	WCLMTXXA	310.41
760309	WCNCMNX	304.38
760309	WCNDILWU	269.4
760309	WCSTMIXG	239.17
760309	WDBIIAXO	296.74
760309	WDBIKSXA	349.7
760309	WDBINJDS	279.95
760309	WDBNILXE	341.96
760309	WDBNINXA	231.18
760309	WDBNOR5'	305.35
760309	WDBONCX.	330.22
760309	WDBOTXW	293.81
760309	WDBRNJW	66.8
760309	WDBYGAES	484.01
760309	WDBYNJWI	66.09
760309	WDBYNYDA	387.76
760309	WDDLILCB	110.84
760309	WDDLWVP	364.16
760309	WDDYKYM	408.67
760309	WDFRCAXF	411.85
760309	WDFROKXA	459.39
760309	WDFRWIXA	445.57
760309	WDHUILXD	299.33
760309	WDHUNYX.	304.12
760309	WDLDALXA	366.36

760309	WDLDCA11	134.71
760309	WDLDGAX/	362.69
760309	WDLDILXA	341.96
760309	WDLDMEH	689.83
760309	WDLDMIXC	353.06
760309	WDLDNCX/	328.03
760309	WDLDPAW	380.56
760309	WDLDWAX	302.18
760309	WDLKCA11	304.78
760309	WDLKMIM	265.6
760309	WDLKMNX	396.24
760309	WDLKNEXC	611.29
760309	WDLKWIXA	330.83
760309	WDLWILXE	341.96
760309	WDLWMDV	71.24
760309	WDLYALXA	434.96
760309	WDLYGAM	541.09
760309	WDMNIAD	381.84
760309	WDMNMIX	403.84
760309	WDMNWIX	526.49
760309	WDMRNYF	216.97
760309	WDPKCOM	185.42
760309	WDPTNJW	228.32
760309	WDPTNYW	325.71
760309	WDRFMDV	109.35
760309	WDRFMNX	396.24
760309	WDRFSCXA	283.5
760309	WDRNARX/	317.58
760309	WDRNAZXC	420.37
760309	WDRNINXA	367.21
760309	WDRNMIX.	427.76
760309	WDRVILWF	249.4
760309	WDRVNEN'	188.51
760309	WDRWCOX	389.8
760309	WDRWTXX	212.23
760309	WDSNILXG	341.96
760309	WDSNTXXA	95.1
760309	WDSPMO0	511.46
760309	WDSTCT00	399.6
760309	WDSTGACF	213.7
760309	WDSTILWS	269.58
760309	WDSTMNX	396.24
760309	WDSTNYW	342.82
760309	WDSTOHXE	252.84
760309	WDSTVAXA	214.36
760309	WDSTVTGC	440.14
760309	WDTNNYW	391.55

760309	WDTWNJW	75.46
760309	WDTWWV	340.51
760309	WDVLMSA	865.29
760309	WDVLMSM	940.56
760309	WDVLNCX	563.6
760309	WDVLNHJL	792.56
760309	WDVLOHX	288.55
760309	WDVLTXW	403.39
760309	WDVLWIX	386.39
760309	WDWOND	778.28
760309	WDWRIAX	240.41
760309	WDWROKM	530.79
760309	WEARNHX	178.49
760309	WEBBIAXO	280.84
760309	WEBLMOX	399.88
760309	WEDVPAXV	446.56
760309	WEDWALX	378.84
760309	WEEDCA01	381.1
760309	WEFDMEX	206.72
760309	WELDMEX	584.97
760309	WELKFLMA	406.6
760309	WEMRCAX	249.78
760309	WEMRTXX	490.34
760309	WENDNCX	441.28
760309	WENDSCX	268.09
760309	WENNILXA	345.02
760309	WENRARX	183.84
760309	WEOTCA11	334.04
760309	WEPPIDXX	660.3
760309	WERLNYW	280.81
760309	WERSNHST	498.04
760309	WESRID04	580.13
760309	WESRIDMA	412.32
760309	WESTMSM	677.74
760309	WEVLOH88	194.37
760309	WEVRTXXA	381.58
760309	WEWKOKM	393.78
760309	WFCYTXGY	341.3
760309	WFFTILXE	252.65
760309	WFRGND01	707.11
760309	WFRGNDB	114.69
760309	WFRGNDW	114.69
760309	WFRKARXA	168.44
760309	WGLCMTM	330.61
760309	WGLNMTX	1097.48
760309	WGMNNM	557.53
760309	WGNROKX	304.39

760309	WGNRSCX	353.05
760309	WGNRSDX	496.7
760309	WGNSCOX	444.8
760309	WGNSMSA	865.29
760309	WGNSMSM	693.06
760309	WGRDMEX	509.69
760309	WGRMNCX	177.87
760309	WGRVPAW	238.7
760309	WGRYMEX	278.32
760309	WGTNCOM	362.63
760309	WGTNILXA	624.08
760309	WGTNKSNI	240.23
760309	WGTNMOX	301.59
760309	WGTNOHX	264.15
760309	WGTNPAW	244.7
760309	WGTNTXX	297.25
760309	WGTSINAL	403.84
760309	WGVLGAES	569.68
760309	WGVLNCM	198.62
760309	WGVLPAXV	215.19
760309	WHBGKYM	1054.91
760309	WHBGOHX	527.63
760309	WHBHNYW	154.14
760309	WHBLTNM	343.44
760309	WHBONYW	209.26
760309	WHBOTXX	305.89
760309	WHBRIDXX	335.51
760309	WHCHIAXC	439.62
760309	WHCLKSXA	551.64
760309	WHCLMIAD	342.46
760309	WHCSLAM	294.52
760309	WHCYKSXA	314.54
760309	WHCYORX	233.52
760309	WHDRTXX	365.66
760309	WHERMNX	355.97
760309	WHFCTXXA	310.95
760309	WHFDINXA	610.73
760309	WHFDNHP	517.16
760309	WHFRCT01	114.8
760309	WHFRCT02	161.07
760309	WHFSMTX	309.72
760309	WHGHGAX	522.27
760309	WHHAILXC	428.78
760309	WHHNPAW	317.2
760309	WHHRNJW	62.49
760309	WHHSNJXJ	225.21
760309	WHHSOH8	289.78

760309	WHHSTNM	318.99
760309	WHHSTXXA	79.88
760309	WHIPNJWH	62.49
760309	WHKNMNX	218.24
760309	WHLDINXA	345
760309	WHLDWY0	1182.22
760309	WHLDWYM	367.96
760309	WHLKMIXC	263.79
760309	WHLKNMX	291.71
760309	WHLKNYW	452.05
760309	WHLKSDXA	718.31
760309	WHLKWIXA	330.72
760309	WHLLKYXA	518.76
760309	WHLRINXA	463.55
760309	WHLRTXXA	636.89
760309	WHLRWIXA	243.39
760309	WHLWKYXA	532.54
760309	WHLWWIX	403.25
760309	WHMNMA	325.71
760309	WHMNNEX	611.29
760309	WHMRIACC	439.62
760309	WHMRMDA	375.08
760309	WHMRMDT	207.54
760309	WHMRMIX	505.53
760309	WHNGIAAC	381.84
760309	WHNGIACC	247.61
760309	WHNGINW	259.04
760309	WHNGNJ01	75.46
760309	WHNGVTXA	488.55
760309	WHOKMSX	398.24
760309	WHOKNCXA	291.21
760309	WHOKVAW	265.57
760309	WHOPNDX	864.75
760309	WHPGMIXC	393.43
760309	WHPHMNX	396.24
760309	WHPIMIXI	451.1
760309	WHPITNMA	443.25
760309	WHPLGAXA	404.3
760309	WHPLNY02	387.76
760309	WHPLNY05	72.15
760309	WHPLNY55	387.76
760309	WHPLNYGF	160.5
760309	WHPLNYMT	387.76
760309	WHPLNYW	72.15
760309	WHPLNYYF	72.15
760309	WHPNNCXA	281.8
760309	WHPNNYXA	301.25

760309	WHRKMNX	356.93
760309	WHRVAZXE	660.17
760309	WHSLWAX	973.7
760309	WHSPFLXA	610.98
760309	WHSWWA	385.44
760309	WHTESDXA	488.43
760309	WHTHMIX	453.31
760309	WHTHMTM	288.03
760309	WHTHNYU	635.02
760309	WHTHWIXA	308.9
760309	WHTKAZM	213.14
760309	WHTKNCXA	187.87
760309	WHTLARXA	516.9
760309	WHTLAZMA	341.92
760309	WHTLTXXA	381.58
760309	WHTMSCM	505.69
760309	WHTMVAX	195.67
760309	WHTNALXA	444.49
760309	WHTNCAXF	334.04
760309	WHTNIACC	379.66
760309	WHTNILWH	99.11
760309	WHTNMDV	90.5
760309	WHTNMNX	67.52
760309	WHTNMOX	407.98
760309	WHTNNDB	274.32
760309	WHTNOHX	315.89
760309	WHTNTXW	489.24
760309	WHTRAKXA	1353.29
760309	WHTRCAXF	82.53
760309	WHTRCAXC	151.38
760309	WHTRCAXH	142
760309	WHTRCAXJ	152.36
760309	WHTSWAX	397.67
760309	WHTWINXA	254.47
760309	WHTYTXXA	87.7
760309	WHVLARXA	536.27
760309	WHVLKYMA	235.76
760309	WHVLMAP	270.9
760309	WHVLMOX	246.45
760309	WHVLNCXA	269.69
760309	WHVLNYXA	391.55
760309	WHVLTNM	497.94
760309	WHVLVAW	324.07
760309	WHVLWVF	313.08
760309	WHVRNYW	235.95
760309	WHWDSDC	1750.37
760309	WHWKNJA	353.28

760309	WHWLTNM	259.06
760309	WHWRMTX	1045.7
760309	WHWRTXX	288.73
760309	WHWRWI1	501.43
760309	WIBXMTAA	1045.7
760309	WIBXMTM	1045.7
760309	WIDLWIXA	357.01
760309	WIDNWVX	442.65
760309	WIKPAZXC	420.37
760309	WILSMIWL	299.34
760309	WILSTXXA	85.79
760309	WILSVAXA	249.6
760309	WILYCOXC	615.45
760309	WIMMFLXA	201.56
760309	WINFMTXC	871.65
760309	WINGKYXA	384.54
760309	WINGNDXA	346.47
760309	WINKTXWK	441.75
760309	WINNMIXI	395.04
760309	WINOKSXA	656.84
760309	WINOMNB	389.01
760309	WINOMNR	389.01
760309	WINOMNW	54.69
760309	WINOMOX	396.82
760309	WINOMSAI	865.29
760309	WINOMSM	832.68
760309	WINOOHXA	125.8
760309	WIOTIAXO	434.56
760309	WIOTWIXA	405.53
760309	WISEVAWI	250.06
760309	WITNNCXA	302.01
760309	WITTILXC	364.59
760309	WIVLNEXG	611.29
760309	WIVLORXA	229.61
760309	WJRDUTM	133.53
760309	WJSNNCXA	606.91
760309	WJSNOH87	306.59
760309	WKBGPAW	93.84
760309	WKFDKSXA	308.37
760309	WKFDMAB	95.05
760309	WKFDMIM	890.6
760309	WKFDNENW	523.36
760309	WKFDVAXA	328.4
760309	WKFSNCXA	209.71
760309	WKGNILWK	168.4
760309	WKISLAMA	245.66
760309	WKKIHICO	67.09

760309	WKLOHICO	428.66
760309	WKMNOHX	343.17
760309	WKMSOKM	452.7
760309	WKNDSDXA	313.77
760309	WKNYKSXA	878.72
760309	WKPGRIWA	448.22
760309	WKRSINXA	224.4
760309	WKSHWI02	120.47
760309	WKSHWI47	120.47
760309	WKSNINXA	381.13
760309	WKTNINXA	393.67
760309	WKTWNCX	182.51
760309	WKVLNCXA	471.61
760309	WKVLOHXA	411.8
760309	WLANCA01	129.2
760309	WLANCAXF	62.68
760309	WLANCAXC	145.54
760309	WLANCAXH	59.06
760309	WLANCAXJ	62.43
760309	WLBCNEXC	295.48
760309	WLBGARXA	286.5
760309	WLBGCOM	327.35
760309	WLBGIAXO	244.56
760309	WLBGKSMA	348.58
760309	WLBGKYMA	538.03
760309	WLBGMAM	286.96
760309	WLBGMIW	195.69
760309	WLBGMOX	494.22
760309	WLBGOHW	211.18
760309	WLBGPAXV	131.7
760309	WLBGVAW	159.82
760309	WLBNIN01	356.59
760309	WLBNNYXA	163.24
760309	WLBOMEM	573.38
760309	WLBONHG	504.89
760309	WLBONJWI	259.45
760309	WLBONYUI	555.95
760309	WLBOPAXV	455.16
760309	WLBOSC02	337.84
760309	WLBOSCXC	300.67
760309	WLBOSCXE	372.7
760309	WLBRFLXA	594.58
760309	WLBRMAM	208.72
760309	WLBRNEXL	308.68
760309	WLBRPA04	407.57
760309	WLBRPA05	407.57
760309	WLBRPAWI	106.02

760309	WLBRPAW	106.02
760309	WLBRWAX	397.67
760309	WLBSCA11	243.38
760309	WLBTIAXO	222.55
760309	WLBTKYXA	540
760309	WLBTOHX	240.3
760309	WLBTWVB	434.06
760309	WLCHFL05	332.43
760309	WLCHFLXA	206.08
760309	WLCHGAX	1062.38
760309	WLCHNCX	474.88
760309	WLCHOKX	459.39
760309	WLCHWVX	313.57
760309	WLCKKYES	986.28
760309	WLCKMTM	256.74
760309	WLCKORX	365.14
760309	WLCMMN	310.11
760309	WLCMNCX	312.11
760309	WLCRFLXA	90.91
760309	WLCTCT00	266.96
760309	WLCTIACO	171.53
760309	WLCTINXA	939.98
760309	WLCTNDX	280.6
760309	WLCTNYW	428.45
760309	WLCVNCX	283.3
760309	WLCXAZM	444.96
760309	WLCXNEXC	449.11
760309	WLCXPAXV	440.6
760309	WLCYNDX	852
760309	WLCYTXXA	381.58
760309	WLDACOM	389.8
760309	WLDMTXX	308.02
760309	WLDNCAX	334.04
760309	WLDNCOX	507.12
760309	WLDNIAXO	399.48
760309	WLDNILXC	308
760309	WLDNNCX	307.88
760309	WLDNNYX	406.28
760309	WLDRIDXC	366.44
760309	WLDRNDX	927.36
760309	WLDROHX	213.19
760309	WLDRTXXA	324.55
760309	WLDRWIX	206.33
760309	WLFDILXD	307.76
760309	WLFRCT00	142.49
760309	WLFRCTXB	142.49
760309	WLFRIAXO	436.82

760309	WLFRVTXA	694.63
760309	WLFTTXXA	216.18
760309	WLFYOH54	189.7
760309	WLGHOH9	294.09
760309	WLGRPAW	223.91
760309	WLGVALXA	457.86
760309	WLGVCAXF	276.19
760309	WLGVMNX	308.89
760309	WLGVMOV	210.17
760309	WLGVMSA	865.29
760309	WLGVMSS	522.83
760309	WLHLFLXA	470.49
760309	WLHLNDXA	551.57
760309	WLHLNEXH	266.45
760309	WLHLSCES	182.92
760309	WLHMMAS	128.4
760309	WLHMMAS	83.22
760309	WLHMMAV	80.26
760309	WLISVAAJ	400.68
760309	WLKLNYXA	410.62
760309	WLKMMIX	377.49
760309	WLKRIAXO	267.29
760309	WLKRMNX	394.66
760309	WLKRMOX	393.1
760309	WLKSCT00	176.02
760309	WLKSTXXA	319.11
760309	WLKUHIM	191.53
760309	WLLCCA11	190.3
760309	WLLCIDXX	410.62
760309	WLLCMIXA	451.1
760309	WLLCNCXA	412.27
760309	WLLCNEXS	611.29
760309	WLLCWVXA	289.33
760309	WLLFMAM	170.39
760309	WLLFNEXS	611.29
760309	WLLKIAXO	222.54
760309	WLLKMNXV	279.24
760309	WLLKSDXA	613.44
760309	WLLRTXWL	281.86
760309	WLLSMEYA	402.58
760309	WLLSMNXV	360.15
760309	WLLSNVXF	929.09
760309	WLLSNYXA	391.55
760309	WLLSTXXW	276.8
760309	WLLWOKX	459.39
760309	WLLWORX	433.19
760309	WLMGCA0	159.43

760309	WLMGDE0	80.25
760309	WLMGDEP	89.41
760309	WLMGDEW	64.79
760309	WLMGILWI	426.99
760309	WLMGMAI	291.49
760309	WLMGNC0	382.89
760309	WLMGNCA	382.89
760309	WLMGNCA	198.62
760309	WLMGNCE	127.91
760309	WLMGNCF	79.05
760309	WLMGNCL	179.39
760309	WLMGNCL	382.89
760309	WLMGNCV	128.4
760309	WLMGNCW	127.91
760309	WLMGNYX	1618.04
760309	WLMGOHX	212.91
760309	WLMGVTD	802.52
760309	WLMHDEE	515.02
760309	WLMLVAXA	1051.75
760309	WLMNCT0	263.93
760309	WLMNIAXC	272.98
760309	WLMNORX	689.9
760309	WLMRARM	331.99
760309	WLMRKSXA	656.84
760309	WLMRKYXA	287.81
760309	WLMRMNC	389.01
760309	WLMRMNV	330.75
760309	WLMRTXXA	266.39
760309	WLMSAZM	530.47
760309	WLMSCAXF	331.13
760309	WLMSIACC	264.24
760309	WLMSINXB	384.43
760309	WLMSMNX	396.24
760309	WLMSSCXA	419.2
760309	WLMTARXA	539.59
760309	WLMTILWI	233.6
760309	WLMTMNX	343.49
760309	WLMTSDXA	863.14
760309	WLNGIL01	341.96
760309	WLNGILWC	222.12
760309	WLNGMOX	494.22
760309	WLNGWVB	507.19
760309	WLNGWVC	98.25
760309	WLNTCAXF	156.58
760309	WLNTIAXO	356.02
760309	WLNTILXA	451.23
760309	WLNTMSM	1311.05

760309	WLNTNEXH	611.29
760309	WLPKPAES	299.88
760309	WLPLMASS	231.49
760309	WLPLNHW	539.24
760309	WLPNMTX(	1010.75
760309	WLPTMDW	92.72
760309	WLPTOHXE	330.04
760309	WLPTORXX	38.68
760309	WLPTPAWI	165.85
760309	WLPTTNM/	473.89
760309	WLPTTXNC	341.3
760309	WLPTTXTR	349.82
760309	WLRCPAW(	621.51
760309	WLRDCOXC	389.8
760309	WLRDMDW	236.36
760309	WLRDMOS	92.27
760309	WLRDOHX/	407.41
760309	WLRDWAX	397.67
760309	WLRGARM	244.47
760309	WLRGMOX	494.22
760309	WLSHCOXC	389.8
760309	WLSHLAXA	357.08
760309	WLSHOHX/	401.45
760309	WLSLMALA	188.33
760309	WLSLMTM/	256.74
760309	WLSMWVC	257.37
760309	WLSNARM/	354.08
760309	WLSNKSXA	395.93
760309	WLSNLAM/	400.52
760309	WLSNNCX/	132.34
760309	WLSNNYM	368.9
760309	WLSNOKM	480.12
760309	WLSNTXXA	250.6
760309	WLSPMOX/	528.98
760309	WLSTFLXA	306.9
760309	WLSTIAXO	342.34
760309	WLSTNDBC	778.72
760309	WLSTPAWS	201.74
760309	WLSTSCXA	423.33
760309	WLSYKSXA	373.14
760309	WLSYSDXA	664.47
760309	WLTKOKM/	459.39
760309	WLTNAZM/	717.67
760309	WLTNINXA	277.81
760309	WLTNKSXA	334.73
760309	WLTNKYWI	194.86
760309	WLTNMIXI	448.97

760309	WLTNNYXA	415.4
760309	WLTNOHXA	541.6
760309	WLTNOKM	288.32
760309	WLTNWVW	296.58
760309	WLTOCT00	181.76
760309	WLTOIAXO	210.59
760309	WLTOMER	655.58
760309	WLTONDXA	300.16
760309	WLTONHXA	268.73
760309	WLTOWIXA	465.94
760309	WLTRMSXA	357.06
760309	WLTROKM	217.2
760309	WLTSCA12	431.91
760309	WLTWKYW	256.02
760309	WLTWMAV	155.62
760309	WLTWMOX	494.22
760309	WLTWNJ02	230.6
760309	WLTWNYXA	389.08
760309	WLTWVTLA	491.19
760309	WLTWWVJ	479.11
760309	WLUAHICO	82
760309	WLVLINXA	393.16
760309	WLVLKSXA	355.82
760309	WLVLKYMA	223.08
760309	WLVLMDW	213.27
760309	WLVLMOM	478.12
760309	WLVLNYNM	668.17
760309	WLVLOH53	245.69
760309	WLVLTXXA	409.6
760309	WLVLWVXA	378.5
760309	WLVRMIMI	592.23
760309	WLWDFLXA	535.28
760309	WLWDNJW	82.65
760309	WLWDTXW	326.67
760309	WLWLWAC	358.7
760309	WLWLWAC	389.76
760309	WLWNVAX	372.48
760309	WLWOWIX	478.73
760309	WLWSCA11	189.05
760309	WMBHSCX	234.22
760309	WMBRTXXA	287.3
760309	WMBYWI1	290.87
760309	WMCHOHX	256.82
760309	WMDLPAW	471.42
760309	WMEAHICO	411.89
760309	WMFDOHX	265.16
760309	WMFLPAW	202.36

760309	WMFRNJ01	117.41
760309	WMFRWV\	224.69
760309	WMLDKSX/	266.37
760309	WMLDNHV	519.99
760309	WMLDTNX	426.94
760309	WMLKMNA	389.01
760309	WMLOHIAI	67.09
760309	WMLOHIC(	67.09
760309	WMLSPAX\	291.44
760309	WMMPARI	365.87
760309	WMNDWIX	439.11
760309	WMNRLA1	138.03
760309	WMNSCAX	81.58
760309	WMNSCOI	105.03
760309	WMNSMAI	150.35
760309	WMNSMD'	114.89
760309	WMNSOHX	240.3
760309	WMNSSCE:	361.7
760309	WMPMPA\	351.25
760309	WMRTTXX/	228.31
760309	WMSNIAX(	294.88
760309	WMSNNYV	525.46
760309	WMSNWVI	152.56
760309	WMTNMIX	258.8
760309	WMTNNCX	339.21
760309	WMTNOHX	88.59
760309	WMTNPAX	379.13
760309	WMTNSCP'	247.56
760309	WMTPPAA	88.09
760309	WNAEHICC	82
760309	WNBGAZ0:	220.59
760309	WNBOLAM	383.31
760309	WNBOSCX/	355.02
760309	WNBOTXX/	375.41
760309	WNBRPAW	367.94
760309	WNCHILXC	413.82
760309	WNCHINXA	248.09
760309	WNCHKSX/	369
760309	WNCHKYA'	472.44
760309	WNCHKYM	79.05
760309	WNCHKYP\	345.52
760309	WNCHMAI	90.61
760309	WNCHNHM	164.84
760309	WNCHOH6	184.17
760309	WNCHTNM	307.97
760309	WNCHVA0:	400.68
760309	WNCHVA1'	400.68

760309	WNCHVA9	400.68
760309	WNCHVAC	400.68
760309	WNCHVAN	362.31
760309	WNCHVAW	97.34
760309	WNCKCA11	74.78
760309	WNCKCAGI	74.78
760309	WNCNWI1	272.29
760309	WNDBPAX	246.87
760309	WNDLIDM	560.65
760309	WNDLMNX	396.24
760309	WNDLNCPI	245.59
760309	WNDLNYW	311.99
760309	WNDMKSX	510.07
760309	WNDMMN	389.01
760309	WNDMMN	88.06
760309	WNDMTXX	381.58
760309	WNDNILXE	341.96
760309	WNDNMAC	143.19
760309	WNDRFLXA	224.27
760309	WNDRGAX	255.08
760309	WNDSCA11	184.05
760309	WNDSCOM	305.85
760309	WNDSCT0C	142.49
760309	WNDSILXC	224.21
760309	WNDSMOX	534.59
760309	WNDSNCX	221.21
760309	WNDSNDX	704.7
760309	WNDSNYXA	262.02
760309	WNDSOHX	409.59
760309	WNDSVAXA	290.29
760309	WNDSVTPI	423.96
760309	WNDTTXXA	190.62
760309	WNDVNV0	536.51
760309	WNDVNVX	621.63
760309	WNDVUTM	665.41
760309	WNDVUTX	665.41
760309	WNFDALXA	580.8
760309	WNFDIAXC	393.7
760309	WNFDKSM	272.79
760309	WNFDLACA	573.7
760309	WNFDLAM	459.55
760309	WNFDMOX	439.13
760309	WNFDTXXA	434.01
760309	WNFDWVV	108.23
760309	WNFLINXA	290.75
760309	WNFRSDXA	387.03
760309	WNGNMOX	494.22

760309	WNGRFLXA	226.18
760309	WNGRMNX	396.24
760309	WNGTINXA	257.82
760309	WNGTNCX/	153.78
760309	WNGTTXXA	376.05
760309	WNHLSCXA	277.17
760309	WNHMME(	111.65
760309	WNHMNYV	401.51
760309	WNHMOHX	271.83
760309	WNHNCAX	319.15
760309	WNHNFLBU	332.43
760309	WNHNFLXC	90.91
760309	WNHRMEN	272.68
760309	WNKHNYW	225.33
760309	WNLCWA0	300.81
760309	WNLKILXA	282.81
760309	WNLKMIW	424.01
760309	WNMCINX/	666.01
760309	WNMCNVC	558.17
760309	WNMNMN	312.34
760309	WNNBILXA	272.39
760309	WNNBMNX	406.01
760309	WNNBNEXI	194.04
760309	WNNETXXA	303.4
760309	WNNRSDX/	874.99
760309	WNPKFLTL	332.43
760309	WNPKFLXA	92.77
760309	WNPKFLXE	130.47
760309	WNPTMEO	292.56
760309	WNRDMSS	614.42
760309	WNRNMDV	229.58
760309	WNRTAKXA	3550.93
760309	WNRTTXXA	180.22
760309	WNSCRICL	116.08
760309	WNSCSDXA	606.33
760309	WNSDNERI	590.7
760309	WNSKMNX	396.24
760309	WNSKVTAC	217.23
760309	WNSKVTW	217.23
760309	WNSLARXA	266.69
760309	WNSLAZM/	638.69
760309	WNSLILXA	372.29
760309	WNSLNC02	130.47
760309	WNSLNCAF	237.51
760309	WNSLNCCL	267.22
760309	WNSLNCFI	79.05
760309	WNSLNCGL	272.23

760309	WNSLNCLE	247.39
760309	WNSLNCVI	281.3
760309	WNSLNCW	228.19
760309	WNSLNCW	272.23
760309	WNSPCA12	194.6
760309	WNSPTXXA	480.88
760309	WNSTCT00	260.2
760309	WNSTMNX	270.92
760309	WNTCWAA	389.76
760309	WNTCWAB	389.76
760309	WNTCWAX	444.58
760309	WNTGNYW	200.67
760309	WNTHARXA	536.27
760309	WNTHIAXC	305.6
760309	WNTHINXA	449.36
760309	WNTHMAN	191.11
760309	WNTHMEX	305.44
760309	WNTHMNX	457.81
760309	WNTHNYXA	1002.35
760309	WNTHWAX	784.48
760309	WNTKILWN	320.89
760309	WNTNIN01	258.62
760309	WNTNMOX	472.88
760309	WNTNNEXI	611.29
760309	WNTNOR5	430.28
760309	WNTNPAW	294.1
760309	WNTRCA11	199.36
760309	WNTRIACO	163.65
760309	WNTRTXXA	370.69
760309	WNTRVAW	265.57
760309	WNTRWIXA	442.93
760309	WNTTMTX	618.44
760309	WNTTOKM	370.51
760309	WNVLGAXA	173.2
760309	WNVLILWV	215
760309	WNVLMOX	234.55
760309	WNWBMA	257.22
760309	WNWCWIX	514.02
760309	WNWOSDX	331.95
760309	WNYKNYBC	280.99
760309	WOBNMAC	167.19
760309	WOCYMDB	328.74
760309	WODNIAXC	376.52
760309	WOFDOH4	494.19
760309	WOODSDX	883.82
760309	WORNNJW	186.75
760309	WOTNIAXP	269.2

760309	WOTNINXA	403.17
760309	WOTNKYXA	532.54
760309	WOTNMAV	355.85
760309	WOTNMNA	389.01
760309	WOTNMNX	261.91
760309	WOTNOH8	136.45
760309	WOTNOHF	136.45
760309	WOTNOHR	136.45
760309	WOTNPAX	274.32
760309	WOTNWVX	301.4
760309	WOVLNJW	71.85
760309	WPATWAX	165.46
760309	WPBDMAP	266.84
760309	WPBHFL58	84.43
760309	WPBHFLAN	84.43
760309	WPBHFLGA	187.21
760309	WPBHFLGR	127.91
760309	WPBHFLHH	121.73
760309	WPBHFLLE	179.72
760309	WPBHFLRB	79.05
760309	WPBHFLRP	209.71
760309	WPBIFLJA	332.43
760309	WPCAWI11	400.14
760309	WPFLNYWI	233.72
760309	WPHLIAXO	360.95
760309	WPHLKSXA	508.51
760309	WPHLMIXI	467.59
760309	WPHLMOG	186.04
760309	WPHUHICC	58.04
760309	WPHUHIXB	304.97
760309	WPKNOHXA	160.23
760309	WPLLIA02	381.84
760309	WPLLIAXO	311.2
760309	WPLNKYXA	306.47
760309	WPLNMOX	464.16
760309	WPMOOHX	622.04
760309	WPNCOKM	660.92
760309	WPNGCT0(	187.54
760309	WPPLMOX	492.21
760309	WPRSMEXA	527.4
760309	WPSSAKXA	3550.93
760309	WPWLPAX	370.2
760309	WPWRNEX	325.69
760309	WQNCMOX	494.22
760309	WRAYCOX(	960.16
760309	WRBGILXC	422
760309	WRBGMOX	319.2

760309	WRBGNYW	545.99
760309	WRBGPAX\	476.27
760309	WRBOMEX	195.79
760309	WRBONYX/	333.57
760309	WRBOVTY/	780.74
760309	WRCSMA0	80.26
760309	WRCSMA0	128.4
760309	WRCSMAC	80.26
760309	WRCSMAN	300.01
760309	WRCSMAS	300.01
760309	WRCSNYU(	654.47
760309	WRCTPAXV	436.44
760309	WRCYMOX	307.35
760309	WRCYOKX/	459.39
760309	WRDNILXE	325.6
760309	WRDNMTX	252.48
760309	WRDNWA(	475.24
760309	WRDVOKX/	459.39
760309	WRFDKYM/	532.54
760309	WRGHMN>	396.24
760309	WRGHWYM	495.6
760309	WRGLAKXA	5376.07
760309	WRHGOHIE	115.23
760309	WRHLDEW	104.89
760309	WRHMMA:	291.47
760309	WRHMTXV	341.5
760309	WRJTVTGA	108.44
760309	WRLDWAX	286.35
760309	WRLDWYX(	613.52
760309	WRLKIDXC	415.26
760309	WRLKMIMI	279.21
760309	WRLYRIMA	151.53
760309	WRMNPAB	407.57
760309	WRMRPAX	257.4
760309	WRNRNHX/	357.44
760309	WRNROKX/	157.86
760309	WRNSGAM	262.95
760309	WRNSWIX/	451.57
760309	WRPDWIX/	253.22
760309	WRPDWIXE	316.87
760309	WRPLMEX/	412.77
760309	WRRBGAM	182.92
760309	WRRDMNX	624.93
760309	WRRNARM	300.72
760309	WRRNIDAA	660.3
760309	WRRNILXA	341.96
760309	WRRNINXA	318.31

760309	WRRNMAC	332.53
760309	WRRNMEX	517.81
760309	WRRNMIM	143.25
760309	WRRNMITL	92.62
760309	WRRNMNX	292.45
760309	WRRNNHM	517.16
760309	WRRNNJ02	66.09
760309	WRRNOHX	321.93
760309	WRRNOHX	299.34
760309	WRRNOHX	245.69
760309	WRRNOHX	285.9
760309	WRRNOHX	292.24
760309	WRRNPAW	197.98
760309	WRRNRIEV	318.86
760309	WRRNTXW	331.99
760309	WRRRALNM	302.67
760309	WRSHSCXA	236.14
760309	WRSPGAXA	297.81
760309	WRSPMTM	337.19
760309	WRSPOR52	466.69
760309	WRSWILXC	313.64
760309	WRSWINXA	380.93
760309	WRSWKYW	247.87
760309	WRSWMOX	477.49
760309	WRSWNCX	360.08
760309	WRSWNYX	665.04
760309	WRSWOHX	556.81
760309	WRSWVAA	400.68
760309	WRSWVAX	374.9
760309	WRTLVTBA	598.27
760309	WRTNGAM	467.7
760309	WRTNMOX	330.73
760309	WRTNNCXA	318.34
760309	WRTNOR64	372.33
760309	WRTNTXXA	375.5
760309	WRTNVAW	124.87
760309	WRTNWVD	552.86
760309	WRTRTNM	465.94
760309	WRTWNJFD	70.4
760309	WRTWWI1	299.88
760309	WRVLWVX	675.41
760309	WRWDCAX	84.69
760309	WRWDWV	439.25
760309	WRWKGAX	312.74
760309	WRWKNDX	587.21
760309	WRWKNYX	115.35
760309	WRWKRIW	108.7

760309	WRWKSDC	331.21
760309	WRXBMAB	87.67
760309	WSBGIAXO	405.01
760309	WSBGKYM	470.56
760309	WSBGMAL	362.62
760309	WSBGPA01	407.57
760309	WSBGWVV	472.78
760309	WSBKCT00	232.51
760309	WSBKMEA	220.16
760309	WSBKMNX	269.46
760309	WSBKTXWI	509.43
760309	WSBNILXD	299.29
760309	WSBNMEM	584.97
760309	WSBNMOX	346.33
760309	WSBNNDX	94.97
760309	WSBNTNXA	390.35
760309	WSBNWI11	392.04
760309	WSBOMAS	93.56
760309	WSBOMOX	478.17
760309	WSBYMTXC	1045.7
760309	WSBYWIXA	311.18
760309	WSCBMTXC	1045.7
760309	WSCKWAX	397.67
760309	WSCRCA11	103.64
760309	WSCRCABY	103.64
760309	WSCRCAHV	103.64
760309	WSCSMEW	153.02
760309	WSCTMOX	488.97
760309	WSDMMTX	1045.7
760309	WSDNMTX	1045.7
760309	WSFDILXC	287.38
760309	WSFDINAB	229.26
760309	WSFDINXA	229.26
760309	WSFDINXB	225.6
760309	WSFDMAW	92.09
760309	WSFDNCXA	339.36
760309	WSFDNJWS	67.52
760309	WSFDNYXA	531.14
760309	WSFDPAXV	726.67
760309	WSFDWIXA	389.13
760309	WSFRMAD	236.01
760309	WSFRPAXV	451.02
760309	WSGVARXA	605.22
760309	WSHFTXXA	520.06
760309	WSHGWAX	238.05
760309	WSHKNDXA	570.98
760309	WSHNCT0C	121.71

760309	WSHRWAX	397.67
760309	WSHTIAXO	387.49
760309	WSHTWAX	397.67
760309	WSHVNYX	353.96
760309	WSHVPAW	513.47
760309	WSKMTXX	378.89
760309	WSLCTXXA	85.03
760309	WSLDMIRJ	271.63
760309	WSLKOH87	152.42
760309	WSLLAKXA	641.96
760309	WSLMILXE	220.57
760309	WSLMOHX	493.79
760309	WSLMWIX	245.59
760309	WSLYIACO	320.04
760309	WSLYPAXW	287.49
760309	WSNBPAXV	333.35
760309	WSNCNYUI	90.61
760309	WSNRLAX	524.5
760309	WSNRNEXC	521.36
760309	WSNTTXXA	255.92
760309	WSPFPAXV	219.79
760309	WSPKFL01	332.43
760309	WSPLMNW	97.41
760309	WSPNCAXF	334.04
760309	WSPNGAX	329.38
760309	WSPNIAXP	439.62
760309	WSPNINXA	220.01
760309	WSPNKYM	278.21
760309	WSPNMSA	865.29
760309	WSPNMSM	1166.98
760309	WSPNNENV	367.8
760309	WSPNVAW	373.9
760309	WSPTCT00	210.29
760309	WSPTILXE	261.86
760309	WSPTINXA	323.85
760309	WSPTMAD	238.44
760309	WSPTNYXA	817.05
760309	WSPTOR64	433.19
760309	WSPTWAX	397.67
760309	WSRVMTXC	461.43
760309	WSRVWAX	306.65
760309	WSSDFLXA	89.3
760309	WSSDIAXO	517.42
760309	WSSNMSM	482.06
760309	WSSPMTXC	395.07
760309	WSSPSDXA	696.97
760309	WSSPWVD	652.02

760309	WSTNCOX(	389.8
760309	WSTNMOX	307.34
760309	WSTNNEXM	274.85
760309	WSTNOHX/	218.13
760309	WSTNSDXA	787.28
760309	WSTNWVC	293.95
760309	WSTRNEXL	382.13
760309	WSTROHX/	116.31
760309	WSTROKXA	459.39
760309	WSTVCT00	172.91
760309	WSTVFLXA	475.37
760309	WSTVILWE	413.06
760309	WSTVINXA	442.59
760309	WSTVOKM.	493.62
760309	WSTWNHB	517.16
760309	WSVLILXC	218.79
760309	WSVLINXA	306.66
760309	WSVLMOX/	524.33
760309	WSVLNYNC	92.09
760309	WSVLVAXA	265.57
760309	WSVWPAW	92.72
760309	WSVYNYXA	365.53
760309	WSWDCAX	415.53
760309	WSWOOHX	269.18
760309	WSWYTXX/	381.58
760309	WTBGPAXV	212.89
760309	WTBGWA0	397.67
760309	WTCYNDXE	670.55
760309	WTFDCT00	142.41
760309	WTFDVTXA	384.6
760309	WTFRCA11	266.27
760309	WTFROKM.	485.58
760309	WTFRPAXV	218.53
760309	WTFRTXLY	276.38
760309	WTFRVAW	325.72
760309	WTFRWIXA	342.27
760309	WTGLNYW	340.51
760309	WTHNKSXA	506.64
760309	WTHRPAW	351.57
760309	WTHTWVH	547.09
760309	WTJTWIAA	435.4
760309	WTKNMNX	258.66
760309	WTLDCA12	231.54
760309	WTLDIAXO	289.86
760309	WTLDINXA	596.19
760309	WTLDMOX	369.71
760309	WTLDWIXA	360.02

760309	WTMAWIX	446.24
760309	WTMKOKM	459.39
760309	WTMNILXA	281.5
760309	WTMPALM	162.92
760309	WTMQMIX	399.41
760309	WTMRKSXA	400.27
760309	WTMTAKXA	3550.93
760309	WTNBWIXA	152.19
760309	WTNGOKXA	282.19
760309	WTPRLAMA	767.45
760309	WTPTNYW	473.27
760309	WTRBCT00	78.14
760309	WTRBVTSV	75.8
760309	WTRLIADT	54.69
760309	WTRLIAWS	147.21
760309	WTRLILXE	254.99
760309	WTRLINXA	205.81
760309	WTRLNYWT	134.93
760309	WTRLSCXA	244.85
760309	WTRLTXXA	293.21
760309	WTRLWIXA	546.53
760309	WTRMMIM	413.34
760309	WTRVMIW	380.8
760309	WTRVSDXA	883.82
760309	WTRVTXXA	381.58
760309	WTSKILWT	628.04
760309	WTSNARM	373.74
760309	WTSNILXC	335.42
760309	WTSNMOX	494.22
760309	WTSPARXA	526.09
760309	WTTNMIXJ	451.1
760309	WTTNSDXA	1044.88
760309	WTTWCT0(	320
760309	WTTWMA\	86.19
760309	WTTWMNX	266.73
760309	WTTWNY0(	387.76
760309	WTTWNYU	176.3
760309	WTTWPAX'	343.42
760309	WTTWSDC(	731.37
760309	WTTWSDC(	499.96
760309	WTTWTNM	414.29
760309	WTTWWI0	494.73
760309	WTVLCA01	158
760309	WTVLGAES	190.47
760309	WTVLIAXO	439.62
760309	WTVLILXE	522.52
760309	WTVLKSST	321.19

760309	WTVLMEAI	200.28
760309	WTVLMNX'	209.09
760309	WTVLNYXA	303.53
760309	WTVLOHXA	271.29
760309	WTVLWAXA	337.31
760309	WTVYMSM	1142.48
760309	WTVYTXXA	275.8
760309	WTWDTXX	345.17
760309	WTWNWIX	396.27
760309	WUNNIACC	324.77
760309	WUNNILXC	284.46
760309	WUNNOHX	515.91
760309	WUNNWVE	307.45
760309	WUNTOHX	371.93
760309	WVCYUT14	458.32
760309	WVCYUTBX	62.32
760309	WVCYUTEC	64.2
760309	WVCYUTFU	458.32
760309	WVHLGAXA	322.02
760309	WVLDIN01	395.97
760309	WVLTILXC	271.01
760309	WVRLIACO	202.57
760309	WVRLILXC	291.94
760309	WVRLKSXA	408.49
760309	WVRLMOX	439.07
760309	WVRLNEXL	257.21
760309	WVRLNYW'	313.1
760309	WVRLOHXA	578.24
760309	WVRLTNM'	382.97
760309	WVRLVAW	316.17
760309	WVTNMNX	266.72
760309	WVVLCAXG	88.04
760309	WVVLNCXA	244.31
760309	WVVYNHM	669.28
760309	WWCKCAX	97.33
760309	WWFDNYX	219.35
760309	WWHLILXE	316.92
760309	WWSPFLHI	552.51
760309	WWSPFLSH	594.91
760309	WWVLNYW	222.96
760309	WWWKRID	279.47
760309	WWWKRIM	110.18
760309	WXFRPAXV	187.3
760309	WXHCTXW	201.25
760309	WXHWNCX	140
760309	WYALPAXV	395.84
760309	WYBGPAXV	356.55

760309	WYBGVTXA	376.69
760309	WYBOGAES	242.94
760309	WYBOMSA	865.29
760309	WYBOMSM	946.82
760309	WYBOPAX\	259.65
760309	WYBOTNXA	750.81
760309	WYBOVAXA	97.96
760309	WYCKNJWI	195.96
760309	WYCRGAM	583.04
760309	WYCVVAXA	241.41
760309	WYCYILXE	414.08
760309	WYFDOHXA	271.36
760309	WYHRWIXA	479.61
760309	WYKFMNX'	291.93
760309	WYLDIAXO	439.62
760309	WYLDKYES	532.54
760309	WYLDMAB	200.67
760309	WYLDMIM	305.69
760309	WYLDMOX	494.22
760309	WYLDNYXA	691.12
760309	WYLDOHXA	393.94
760309	WYLITXXA	146.77
760309	WYLWMTN	381.06
760309	WYMLMDM	355.46
760309	WYMOMAI	237.66
760309	WYMRNEX	397.93
760309	WYMRPAX'	282.66
760309	WYNDMIM	131.14
760309	WYNDNDB	332.45
760309	WYNDOKXI	459.39
760309	WYNGIAXC	313.84
760309	WYNGILXD	331.06
760309	WYNGMIKI	448.63
760309	WYNGMILX	218.4
760309	WYNGMNX	324.69
760309	WYNGNYXA	558.82
760309	WYNGPAW	242.14
760309	WYNKOKXI	459.39
760309	WYNNARM	299.47
760309	WYNNOKXA	336.71
760309	WYNNTXXA	309.04
760309	WYNTILXA	389.66
760309	WYNTNEXC	611.29
760309	WYOLMTX(	535.74
760309	WYSDWIXA	306.76
760309	WYTTINXA	255.22
760309	WYTTMOO	299.28

760309	WYTWIN01	125.8
760309	WYVLGAXA	566.25
760309	WYVLILXC	294.26
760309	WYVLMOX	812.81
760309	WYVLNCM	345.4
760309	WYVLOHXA	265.37
760309	WYVLVAXA	487.01
760309	WYWDOKM	431.14
760309	WYWGWIX	380.67
760309	WYZTMNW	121.61
760309	WZKAWIXA	435.74
760309	XENIILXE	429.84
760309	XENIOH37	168.4
760309	YAKMWA0	97.84
760309	YAKMWAH	389.76
760309	YAKMWAW	138.37
760309	YALEIAXO	354.08
760309	YALEMIXG	474.57
760309	YALEOKMA	331.99
760309	YALEWAXX	352.04
760309	YAMPCOM	389.8
760309	YBCTFLXA	165.36
760309	YBCYCA01	223.98
760309	YBUCPRUR	428.51
760309	YCHTORXX	369.03
760309	YCLTWAXA	197.47
760309	YCVLNCXA	290.29
760309	YCVYCAXG	84.93
760309	YDVLNCXA	331.85
760309	YELMWAXA	191.77
760309	YELMWAXE	204.04
760309	YEMNINXA	588.14
760309	YERMCAXF	434.26
760309	YESPOH76	279.21
760309	YKUMTXYK	235.72
760309	YKUTAKXA	3550.93
760309	YLBYMTXC	424.01
760309	YLHSPAXY	172.26
760309	YLPNIDXC	660.3
760309	YLVLARXA	136.71
760309	YMHLORXA	362.03
760309	YMSSSCXA	295.05
760309	YNCLORXA	324.4
760309	YNFNFLMA	280.17
760309	YNHRGAXA	560.87
760309	YNKRNYYN	93.56
760309	YNTNSDBJ	731.37

760309	YNTNSDCO	337.41
760309	YNTSTXXA	381.58
760309	YNTWFLMA	274.24
760309	YNTWNYYT	366.79
760309	YNTWOH0	365.01
760309	YNTWOH7	135.18
760309	YNTWOH78	177.59
760309	YNTWOH79	220.01
760309	YNTWOHH	365.01
760309	YNTWOHID	365.01
760309	YNVLCA11	220.24
760309	YNVLLAAK	214.94
760309	YNVLPAYO	202.41
760309	YONGAZXC	420.37
760309	YORKALMA	671.55
760309	YORKMELS	484.35
760309	YORKNDXA	738.43
760309	YORKNEXL	351.06
760309	YORKPA01	407.57
760309	YORKPAHU	79.38
760309	YORKPAXE	64.06
760309	YORKPAXM	79.38
760309	YORKPAXN	198.51
760309	YORKPAXS	201.86
760309	YORKPAXW	193.83
760309	YORKSCMA	255.93
760309	YPHNNYYA	129.02
760309	YPSLMIMN	205.66
760309	YPSLNDXA	610.37
760309	YRCTOHXA	308.63
760309	YRDLPAYL	322.96
760309	YREKCA11	402.22
760309	YRKSOHXA	355.46
760309	YRLNCA11	146.66
760309	YRLNCA12	161.14
760309	YRMOMES	250.99
760309	YRNLAZMA	255.23
760309	YRSPPAXY	244.7
760309	YRTNNVXA	92.08
760309	YRTWIN01	269.08
760309	YRTWNYYT	280.81
760309	YRTWTXYT	573.25
760309	YRVLILYO	299.65
760309	YRVLTNXA	618.71
760309	YRVYAZXC	252.38
760309	YSCLLAMA	335.27
760309	YSMTCA11	432.13

760309	YSMTCA12	382.29
760309	YTCTKSST	582.49
760309	YTCYILXD	333.33
760309	YTVLGAXA	562.47
760309	YUBAOKXA	459.39
760309	YUBAWIXA	464.07
760309	YUCCAZXC	755.43
760309	YUCOPRUR	642.43
760309	YUCPCAXF	182.58
760309	YUKNOKM/	171.98
760309	YUKNOKSO	175.66
760309	YUKNPAXY	292.09
760309	YULEFLMA	212.94
760309	YUMAAZFT	387.37
760309	YUMAAZM	266.59
760309	YUMAAZSE	227.5
760309	YUMACOX(	826.47
760309	YUTNNEXL	338.43
760309	YZCYMSM/	307.97
760309	YZCYMSWF	865.29
760309	ZAP NDXA	527.29
760309	ZBLNGAM/	506.52
760309	ZBLNNCCE	270.05
760309	ZBVLTXXA	381.58
760309	ZCHRLAMA	142.91
760309	ZELDMIZL	221.04
760309	ZELDNDXA	595.96
760309	ZENDKSXA	446.39
760309	ZGLRILXF	284.55
760309	ZIONILZN	300.33
760309	ZIONPAXZ	751.58
760309	ZIVLIN01	234.84
760309	ZLLHWAXA	397.67
760309	ZLNPPAZE	251.25
760309	ZLSPFLXA	313.44
760309	ZMBRMNX	204.37
760309	ZMFLMNXZ	262.95
760309	ZMMNMN)	308.45
760309	ZMMNOH4	259.55
760309	ZNTNKYXA	167.24
760309	ZNVLINXA	267.04
760309	ZNVLOH45	205.66
760309	ZPHYFLXA	234.01
760309	ZPHYNCXA	453.86
760309	ZPHYTXXA	381.58
760309	ZPTATXXA	381.58
760309	ZPTATXZA	438.23

760309	ZRNGIAXO	256.86
760309	ZUNINMXC	636.51
760309	ZVLATXXA	343.33
760309	ZWLLLAMA	608.51
760310	AAPKOKXA	581.49
760310	ABBGNCXA	362.63
760310	ABDLFLXA	163.08
760310	ABDLWIXA	257.38
760310	ABHGMIMI	223.27
760310	ABHLMIBH	207.36
760310	ABIQNMXC	395.34
760310	ABITPRUR	385.71
760310	ABLNKSCD	271.9
760310	ABLNTX03	375.54
760310	ABLNTX82	89.22
760310	ABLNTX93	96.3
760310	ABLNTXLY	375.54
760310	ABLNTXOR	89.22
760310	ABLNTXOW	102.14
760310	ABLNTXRO	375.54
760310	ABNGILXD	255.77
760310	ABNGVAAV	400.68
760310	ABNGVAXA	282.82
760310	ABRCNDXA	310.2
760310	ABRDIDXC	248.24
760310	ABRDMDAI	93.84
760310	ABRDMSBE	865.29
760310	ABRDMSES	588.63
760310	ABRDNCXA	273.95
760310	ABRDOH79	643.42
760310	ABRDSD01	731.37
760310	ABRDSDBW	731.37
760310	ABRDSDCO	680.67
760310	ABRDWA01	294.41
760310	ABRMWIXA	303.6
760310	ABRNTXXA	243.7
760310	ABRYCAXF	238.56
760310	ABRYTXGI	204.88
760310	ABSCNJ02	218.92
760310	ABSRMTXC	372.26
760310	ABSRNDXA	290.16
760310	ABVLALXA	318.34
760310	ABVLGAXA	502.66
760310	ABVLKSXA	436.58
760310	ABVLLAMA	288.32
760310	ABVLPAES	334.51
760310	ABVLSCXA	255.73

760310	ACCYTXXA	296.67
760310	ACDMSDX/	818.58
760310	ACFFTXXA	234
760310	ACHLOKXA	459.39
760310	ACHLTNMT	267.94
760310	ACKLIACO	329.51
760310	ACKRMSXA	709.92
760310	ACKRTXXA	360.69
760310	ACLKILXA	341.96
760310	ACMEMIM	233.13
760310	ACMENCM	272.02
760310	ACMEWAX	381.38
760310	ACSHMAPL	209.26
760310	ACTNCA11	179.28
760310	ACTNIN01	260.92
760310	ACTNMAM	260.66
760310	ACTNMAPL	260.66
760310	ACTNTXXA	329.85
760310	ACVLALXA	390.35
760310	ACWOGAM	235.72
760310	ADA MIMN	221.04
760310	ADA MNXA	133.6
760310	ADA OHXA	304.5
760310	ADA OKCC	474.23
760310	ADA OKMA	421.72
760310	ADAKAKXG	4768.95
760310	ADAKAKZA	4768.95
760310	ADARIAXO	390.31
760310	ADARILXD	373.38
760310	ADAROHXA	284.93
760310	ADAROKXA	364.92
760310	ADAROR21	144.41
760310	ADBNIAXO	240.4
760310	ADBNMNX/	189.37
760310	ADCTNYXA	521.72
760310	ADELGAXA	272.3
760310	ADELIACO	214.56
760310	ADENOHXA	409.59
760310	ADINCAXF	353.23
760310	ADJUPRUR	549.73
760310	ADLNCAXF	308.56
760310	ADLPMDM	210.75
760310	ADMSMAM	332.92
760310	ADMSMNX	324.14
760310	ADMSNDX/	463.86
760310	ADMSNEXL	324.11
760310	ADMSNYXA	527.26

760310	ADMSOKXA	459.39
760310	ADMSTX01	184.39
760310	ADMSWIXA	485.96
760310	ADRNGAXA	685.27
760310	ADRNMIDI	448.63
760310	ADRNMIXG	271.76
760310	ADRNMNXA	356.02
760310	ADRNMOA	368.52
760310	ADRNORXA	373.04
760310	ADRNTXXA	438.94
760310	ADSNMIXI	334.59
760310	ADSNNYXA	244.66
760310	ADSNVTXA	358.76
760310	ADTWPAXA	280.96
760310	ADVLILXE	341.96
760310	ADVLMIXG	416.7
760310	ADVLOHXA	409.59
760310	ADVLTNXA	770.54
760310	ADVLTXAV	381.58
760310	ADVNMOR	248.5
760310	ADVNNCXA	264.29
760310	AFACCOMA	120.36
760310	AFTNIAXO	319.8
760310	AFTNMNAR	161.48
760310	AFTNNYXA	318.21
760310	AFTNOKMA	455.76
760310	AFTNTXXA	381.58
760310	AFTNWYMA	1078.29
760310	AGANGU01	1070
760310	AGATCOXC	389.8
760310	AGATGUAA	1070
760310	AGDLCA11	203.4
760310	AGDLPRCO	720.88
760310	AGDLTXXA	314.12
760310	AGFIAZSR	123.42
760310	AGINMNXA	396.24
760310	AGLRCOMA	389.8
760310	AGNCIAXO	70.77
760310	AGNCMOA	107.62
760310	AGNDKSXA	472.54
760310	AGORCA11	119.18
760310	AGRAOKXA	458.53
760310	AGSTARXA	442.91
760310	AGSTGAAU	200.66
760310	AGSTGADL	79.05
760310	AGSTGAEF	527.06
760310	AGSTGAFL	142.91

760310	AGSTGAGH	79.05
760310	AGSTGAMT	79.05
760310	AGSTGATH	122.91
760310	AGSTGAUA	527.06
760310	AGSTILXC	341.96
760310	AGSTKYXA	466.4
760310	AGSTMEST	170.74
760310	AGSTMIXJ	226.85
760310	AGSTMOXA	263.02
760310	AGSTMTXC	425.77
760310	AGSTWIXA	291.55
760310	AGSTWVXA	635.52
760310	AGTNTXDA	249.18
760310	AGTNTXTI	218.9
760310	AGUDPRUF	742.26
760310	AGULAZXC	346.18
760310	AGURPRRR	457.03
760310	AGWMMAI	182.17
760310	AHMLHIQA	428.66
760310	AHSKNCXA	273.73
760310	AHVLALXA	313.3
760310	AHVLNC09	382.89
760310	AHVLNCAT	465.94
760310	AHVLNCBI	163.73
760310	AHVLNCOH	79.05
760310	AHVLNCOT	132.93
760310	AHVLOHXA	305.5
760310	AIEAHICO	67.09
760310	AIKNSCMA	187.92
760310	AIVLGAMA	473.89
760310	AIVLKYXE	293.67
760310	AJO AZXC	452.4
760310	AKCKAKXA	4768.95
760310	AKHKAKXA	4768.95
760310	AKIKAKXA	4768.95
760310	AKPSAKXA	4768.95
760310	AKRNCOXC	682.72
760310	AKRNIAAE	235.89
760310	AKRNINXA	341.2
760310	AKRNNYAK	332.53
760310	AKRNOH25	126.04
760310	AKRNOH72	215.21
760310	AKRNOH78	232.68
760310	AKRNOH86	234.35
760310	AKRNOHAC	126.04
760310	AKRNOHAT	126.04
760310	AKRNOHET	365.01

760310	AKRNOHIA	365.01
760310	AKRNOHIJ	365.01
760310	AKRNOHNI	365.01
760310	AKRNOHUE	365.01
760310	AKRNOHXF	365.01
760310	AKRNPAXA	150.34
760310	AKTNAKXA	4768.95
760310	AKUKAKXA	4768.95
760310	ALAMGAXA	843.44
760310	ALAMNDXA	927.36
760310	ALAMNVXF	1401.76
760310	ALAMTNXA	528.98
760310	ALBAMIXJ	374.66
760310	ALBATXXA	381.58
760310	ALBGVTXA	369.42
760310	ALBIIAXO	70.96
760310	ALBMNCXA	214.51
760310	ALBNIAXO	319.25
760310	ALBNIDXC	485.04
760310	ALBNILXE	336.37
760310	ALBNINXA	251.47
760310	ALBNMEXA	418.06
760310	ALBNMIMN	332.94
760310	ALBNNEXG	621.03
760310	ALBNNYAI	142.32
760310	ALBNOKXA	459.39
760310	ALBNPAXA	218.13
760310	ALBNWYXC	399.22
760310	ALBOMNXE	322.65
760310	ALBQNM1C	628.95
760310	ALBQNMAC	99.91
760310	ALBQNMCF	110.03
760310	ALBQNMEA	84.93
760310	ALBQNMMM	51.45
760310	ALBQNMNI	99.91
760310	ALBQNMNC	83.56
760310	ALBQNMRF	154.38
760310	ALBQNMSH	51.45
760310	ALBQNMSN	62.32
760310	ALBQNMSV	97.41
760310	ALBQNMWM	104.15
760310	ALBQNMXM	51.45
760310	ALBQNMXF	62.32
760310	ALBRALXA	624.02
760310	ALBRIAXO	211.72
760310	ALBRILXE	335.18
760310	ALBRKSXA	656.84

760310	ALBRNMJW	120.95
760310	ALBRVAXA	265.57
760310	ALBSALMA	207.93
760310	ALBYCA11	115.28
760310	ALBYGADZ	79.05
760310	ALBYGAFT	527.06
760310	ALBYGAIT	527.06
760310	ALBYGALG	527.06
760310	ALBYGAMA	79.05
760310	ALBYILXD	187.81
760310	ALBYIN01	301.7
760310	ALBYKYXA	587.12
760310	ALBYLAMA	433.14
760310	ALBYMNXA	261.91
760310	ALBYMOXA	464.83
760310	ALBYNY80	90.95
760310	ALBYNYDY	387.76
760310	ALBYNYGD	90.61
760310	ALBYNYPS	90.95
760310	ALBYNYSS	72.13
760310	ALBYNYVP	387.76
760310	ALBYNYWA	84.71
760310	ALBYNYWB	72.13
760310	ALBYOHXA	400.7
760310	ALBYOR63	132.16
760310	ALBYTXPO	285.03
760310	ALBYWIXA	118.99
760310	ALCHFLXA	505.05
760310	ALCKWVAK	225.11
760310	ALCSSDXA	319.84
760310	ALCTWIXA	331.68
760310	ALCYAL07	577.83
760310	ALCYALMT	428.01
760310	ALCYIAXO	245.89
760310	ALDLILXE	278.07
760310	ALDLMIXJ	166.09
760310	ALDLMOXA	494.22
760310	ALDLSCMA	484.01
760310	ALDNIAXO	334.05
760310	ALDNKSXA	530.69
760310	ALDNMIXH	290.45
760310	ALDNNYAD	286.96
760310	ALDRMOXA	379.4
760310	ALDRWVAD	156.89
760310	ALEDILXD	210.21
760310	ALEXOKMA	348.58
760310	ALFAFLXA	181.19

760310	ALFAPAAL	415.32
760310	ALFENYXA	491.84
760310	ALFLOKXA	408.31
760310	ALFRFLXA	353.54
760310	ALGDTNXA	436.72
760310	ALGHCA11	316
760310	ALGMWI11	420.29
760310	ALGNIA04	381.84
760310	ALGNIATC	258.8
760310	ALGNILAQ	283.74
760310	ALGNMIMI	386.69
760310	ALGRMIXJ	440.79
760310	ALGROHXA	291.47
760310	ALGRWAXX	347.12
760310	ALHBCA01	111.41
760310	ALHBILXE	337.32
760310	ALICNDXA	350.9
760310	ALICTXAL	265.88
760310	ALINOKXA	459.39
760310	ALITAKZA	4768.95
760310	ALKTAKXA	4768.95
760310	ALLEMNAL	384.54
760310	ALLGMIXG	329.83
760310	ALLNKSXA	656.84
760310	ALLNKYMA	703.51
760310	ALLNMIXI	385.07
760310	ALLNNERC	611.59
760310	ALLNOKMA	459.39
760310	ALLNTXSA	168.49
760310	ALLWOKM	337.65
760310	ALLYWVAL	307.58
760310	ALMAARXA	258.39
760310	ALMAGAXA	844.88
760310	ALMAKSXA	274.72
760310	ALMAMIXG	363.43
760310	ALMAMOX	431.74
760310	ALMANEXG	524.12
760310	ALMAWIXA	465.76
760310	ALMDCA11	102.28
760310	ALMDNYXA	424.63
760310	ALMDWIXA	335.59
760310	ALMEKSMA	656.84
760310	ALMEWIXA	518.5
760310	ALMGNMM	363.59
760310	ALMGNMV	324.31
760310	ALMLMNX	369.21
760310	ALMOIDXC	587.21

760310	ALMRWAX	397.67
760310	ALMSCOM	472.77
760310	ALMSCOSI	459.14
760310	ALMTILXE	570.52
760310	ALMTKSXA	192.81
760310	ALMTMIXG	363.36
760310	ALMTNYAL	272.02
760310	ALMTTXXA	381.58
760310	ALMTUTXC	483.27
760310	ALMYARXA	428.14
760310	ALNAIACO	163.65
760310	ALNAKSXA	651.3
760310	ALNAPAAC	407.57
760310	ALNAPAAL	76.8
760310	ALNAPAAT	407.57
760310	ALNAPABV	407.57
760310	ALNCNENW	1142.08
760310	ALNCOH82	326.22
760310	ALNDNCXA	328.03
760310	ALNSMIXJ	611.02
760310	ALNTWIXA	374.44
760310	ALOHORXX	193.97
760310	ALPEARXA	536.27
760310	ALPEMIXG	603.48
760310	ALPESDXA	626.3
760310	ALPGCAXF	334.04
760310	ALPHGAXA	407.62
760310	ALPHIAXO	357.09
760310	ALPHIL01	284.05
760310	ALPHILXD	284.05
760310	ALPIAZXC	420.37
760310	ALPICA12	181.28
760310	ALPITXAP	683.86
760310	ALPKCOMA	207.21
760310	ALPNCAXF	334.04
760310	ALPRGAMA	178.48
760310	ALQPPAAL	253.9
760310	ALRGVAXA	265.57
760310	ALSEORXX	284.71
760310	ALSNCOXC	389.8
760310	ALSNIAAB	241.49
760310	ALSNTXAL	381.58
760310	ALSPFL19	332.43
760310	ALSPFLXA	106.5
760310	ALSTNHLI	500.42
760310	ALTAIA01	381.84
760310	ALTAMTXC	472.93

760310	ALTAUTMA	180.61
760310	ALTHARMA	189.69
760310	ALTNIAXO	320.87
760310	ALTNILAK	179.04
760310	ALTNMEXA	308.65
760310	ALTNMIXI	451.1
760310	ALTNMOXA	499.14
760310	ALTNMTXB	228.31
760310	ALTNMTXC	228.31
760310	ALTNNCXA	393.27
760310	ALTNNHXA	425.69
760310	ALTOIAXO	466.56
760310	ALTOMIMN	257.31
760310	ALTONMXC	647.24
760310	ALTOTXXO	364.19
760310	ALTRCAXF	618.03
760310	ALTRFLXA	203.72
760310	ALTRMNXA	296.95
760310	ALTSARXA	536.27
760310	ALTSOKMA	351.9
760310	ALTVIAXP	331.05
760310	ALTVKSXA	300.28
760310	ALTVVAXA	297.48
760310	ALTWMDAT	99.36
760310	ALTWNJAL	66.8
760310	ALTWPAAE	407.57
760310	ALTWPAAL	63.44
760310	ALTWPACY	407.57
760310	ALTWPADT	178.64
760310	ALTWPAHS	407.57
760310	ALTWPAMT	90.5
760310	ALVAFLXA	307.24
760310	ALVAOKMA	365.33
760310	ALVDMNXA	293.2
760310	ALVDTXTI	259.96
760310	ALVJCABB	109.82
760310	ALVLALMA	212.94
760310	ALVLPAXA	440.6
760310	ALVNILXC	341.96
760310	ALVNTXAL	114.73
760310	ALVRIAXO	439.62
760310	ALVRTXXA	152.37
760310	ALWDVAXA	265.57
760310	ALXNIAXO	333.21
760310	ALXNILXG	341.96
760310	ALXNIN01	350.62
760310	ALXNKYAL	178.57

760310	ALXNLADV	740.53
760310	ALXNLAMA	202.1
760310	ALXNLATG	402.26
760310	ALXNMNXA	412.73
760310	ALXNMNXL	96.89
760310	ALXNNDXA	737.1
760310	ALXNNEXL	440.12
760310	ALXNOHXA	335.47
760310	ALXNPAAX	282.42
760310	ALXNSDXA	414.64
760310	ALXNTXXA	381.58
760310	ALXNVAAD	91.1
760310	ALXNVAAX	93.5
760310	ALXNVABA	93.76
760310	ALXNVABR	96.04
760310	ALXNVACN	96.04
760310	ALXNVAFR	98.25
760310	ALXNVAGB	96.04
760310	ALXNVAMV	77.58
760310	ALXSILXD	325.69
760310	ALZDMTXC	1045.7
760310	AMANIAXC	193.31
760310	AMBGWIXA	614.02
760310	AMBLAKXA	4768.95
760310	AMBLMIXJ	423.52
760310	AMBLPAAM	203.14
760310	AMBRNDXA	927.36
760310	AMBRNYAE	277.76
760310	AMBRPAAM	98.25
760310	AMBYILXA	314.4
760310	AMBYMNX	391.71
760310	AMBYWAX	302.08
760310	AMDAOHX	246.86
760310	AMDNNDX	807.43
760310	AMELVAXA	311
760310	AMENNYAI	332.53
760310	AMESIABN	74.9
760310	AMESIATC	74.78
760310	AMESIAWS	110.02
760310	AMESOKXA	459.39
760310	AMFKUTM	162.71
760310	AMFLIDMA	219.18
760310	AMHRMAF	108.35
760310	AMHRMAS	108.35
760310	AMHRNEXC	400.03
760310	AMHRNYM	237.66
760310	AMHROHX	339.51

760310	AMHROHX	329.28
760310	AMHRTXXA	355.09
760310	AMHRVAXA	272.08
760310	AMHRWIXA	303.92
760310	AMITLAMA	620.66
760310	AMLKAKXA	4768.95
760310	AMRCGAM	418.79
760310	AMRCKSXA	165.11
760310	AMRLTX02	70.48
760310	AMRLTX98	70.48
760310	AMRLTXDI	98.15
760310	AMRLTXDR	375.54
760310	AMRLTXEV	102.14
760310	AMRLTXFL	97.83
760310	AMRLTXLJ	375.54
760310	AMRLTXOS	173.25
760310	AMRLTXUT	375.54
760310	AMRTMOX	485.28
760310	AMRYMSA	865.29
760310	AMRYMSM	677.28
760310	AMRYWIXA	544.42
760310	AMSAMIM	440.43
760310	AMSBMAP	395.3
760310	AMSTMOX	448.58
760310	AMSTMTM	177.9
760310	AMSTNYPE	272.02
760310	AMSTOHXA	409.59
760310	AMTYARXA	508.71
760310	AMTYORXX	416.55
760310	AMVLOHXA	336.05
760310	AMVLORXX	433.19
760310	AMZNMOX	206.02
760310	ANARMIMI	135.18
760310	ANARMISE	245.59
760310	ANATWAXX	397.67
760310	ANCHNMX	469.74
760310	ANCMCA01	311.97
760310	ANCNMTM	308.87
760310	ANCRAKBZ	355.2
760310	ANCRAKGC	355.2
760310	ANCRAKXC	355.2
760310	ANCRAKXE	355.2
760310	ANCRAKXN	355.2
760310	ANCRAKXO	355.2
760310	ANCRAKXR	355.2
760310	ANCRAKXS	355.2
760310	ANCRAKXW	355.2

760310	ANCRAKZA	355.2
760310	ANCRWAX	158.91
760310	ANDLKSHI	222.58
760310	ANDLMNXI	335.57
760310	ANDRIAXO	275.56
760310	ANDRIN01	260.92
760310	ANDRNCXA	604.94
760310	ANDROKM	263.5
760310	ANDRSCXA	415.1
760310	ANDRTXXA	88.3
760310	ANDSALXA	397.88
760310	ANDSNYXA	525.99
760310	ANDVILXD	279.97
760310	ANDVMAEI	72.52
760310	ANDVMEXA	584.97
760310	ANDVNHXA	382.06
760310	ANDVNJXU	239.58
760310	ANDVNYXA	429.29
760310	ANDVOHXA	442.65
760310	ANDVSDXA	882.01
760310	ANFRNMM	423.74
760310	ANGENYAG	592.81
760310	ANGILAMA	599.48
760310	ANGLDEAN	593.49
760310	ANGLINXA	271.8
760310	ANGLNYAC	280.81
760310	ANGNAKXA	4513.86
760310	ANGRNCXA	234.22
760310	ANGWCA1	216.23
760310	ANHCTXXA	233.27
760310	ANHLHI01	247.94
760310	ANHMCA0	67.32
760310	ANHMCA0	67.32
760310	ANHMCA1	109.82
760310	ANHMCA1	132.19
760310	ANHMCA1	157.51
760310	ANHMCAH	121.33
760310	ANHMCAN	290.77
760310	ANHMCAT	244.2
760310	ANHNCA03	290.77
760310	ANHNHICO	67.09
760310	ANIKAKXA	4768.95
760310	ANITIAXO	439.62
760310	ANJTMDAH	221
760310	ANKNIACO	163.65
760310	ANMRFLXA	234.01
760310	ANMSIACO	222.44

760310	ANMSNMX	762.69
760310	ANNAILXE	294.26
760310	ANNAOHX	327.28
760310	ANNATXW	291.33
760310	ANNNTXX	380.56
760310	ANNPCA11	304.69
760310	ANNPILXE	336.55
760310	ANNPMDA	76.85
760310	ANNPMOX	424.27
760310	ANOKMNA	145.25
760310	ANRGNMX	762.69
760310	ANRSTXXA	383.61
760310	ANSCPRUR	699.48
760310	ANSLNEXS	453.52
760310	ANSMNEX	598.7
760310	ANSNTXAN	249.96
760310	ANSOOHX	360.22
760310	ANSTWVA	363.36
760310	ANTANDX	417.51
760310	ANTCCA11	195.13
760310	ANTCILAC	379.98
760310	ANTCTNBJ	513.32
760310	ANTGWIX	285.19
760310	ANTHIACO	247.61
760310	ANTHKSW	335.15
760310	ANTHNM	223.78
760310	ANTLNDXA	927.36
760310	ANTLOKM	832.97
760310	ANTMUTX	483.27
760310	ANTNALCB	577.83
760310	ANTNALLE	147.93
760310	ANTNALM	86.42
760310	ANTNALOX	141
760310	ANTNCOXC	389.8
760310	ANTNTXXA	267.1
760310	ANTOMO5	210.17
760310	ANTPORXA	433.19
760310	ANTRNHX	359.8
760310	ANTTCOXC	698.87
760310	ANVKAKXA	4768.95
760310	ANVLKYXA	425.72
760310	ANVLPAAN	288.32
760310	ANWLWVX	323.56
760310	ANWNILXD	238.98
760310	ANWOIAX	414.86
760310	ANWONEN	1179.8
760310	ANZACAXF	276.84

760310	APCHOKXA	265.36
760310	APCKOHXA	132.09
760310	APCYMOXA	532.51
760310	APEXNCCE	167.92
760310	APGVWVAI	386.47
760310	APHRGUAE	1070
760310	APLCNYXA	286.9
760310	APLCVAAP	1090.76
760310	APLLPAXA	268.85
760310	APLROKXA	459.39
760310	APMTVAXA	255.57
760310	APNGGAES	304.63
760310	APPKFLXA	228.67
760310	APPLMNAF	699.06
760310	APPLWI01	64.13
760310	APPLWIAG	435.4
760310	APPLWICZ	435.4
760310	APPLWIFB	64.13
760310	APPLWIGD	435.4
760310	APRVILXA	504.8
760310	APSNTNXA	266.5
760310	APSPTXXP	240.39
760310	APTNIAXO	329.57
760310	APTSCA12	231.33
760310	APVYCAXF	86.83
760310	APVYMNXA	213.6
760310	APVYUTXC	483.27
760310	ARABALXA	587.1
760310	ARABOH64	409.59
760310	ARBCCAXF	351.25
760310	ARBGWVXA	446.8
760310	ARBLMOXA	494.22
760310	ARBNIDXC	321.49
760310	ARBOPRCO	438.46
760310	ARBTMDAF	181.56
760310	ARCDCA11	123.07
760310	ARCDFLXA	239.26
760310	ARCDIAXO	439.62
760310	ARCDLABW	516.63
760310	ARCDLAMA	524.79
760310	ARCDNEXS	428.35
760310	ARCDNYAE	414.74
760310	ARCDOHXA	240.53
760310	ARCDOKMA	186.07
760310	ARCDWIXA	314.47
760310	ARCHFLMA	243.53
760310	ARCHIAXO	439.62

760310	ARCHMOA	157.33
760310	ARCHNEXC	245.24
760310	ARCHNMX	762.69
760310	ARCHOHXA	364.83
760310	ARCLILXC	249.45
760310	ARCLINXA	527.58
760310	ARCLMOXA	330.73
760310	ARCLTXXA	95.1
760310	ARCLVAXA	249.95
760310	ARCNOHXA	361.45
760310	ARCOIDXC	461.3
760310	ARCOMNXA	396.24
760310	ARCTCA11	702.37
760310	ARCYKSSO	376
760310	ARDLIAXO	296.41
760310	ARDNNCCE	157.92
760310	ARENWIXA	339.76
760310	ARGNKSXA	380.15
760310	ARGNWIXA	471.43
760310	ARGRCA12	183.08
760310	ARGSINXA	509.45
760310	ARGTILXC	365.88
760310	ARGYIAXO	439.62
760310	ARGYMNXE	352.81
760310	ARGYMOPA	288.02
760310	ARGYNYAY	476.39
760310	ARGYTXXB	207.65
760310	ARGYWIXA	359.38
760310	ARHDCAXF	181.94
760310	ARISIAXP	338.48
760310	ARITALXA	344.6
760310	ARKDARMA	393.78
760310	ARKNWIXA	388.87
760310	ARLEMTXC	228.31
760310	ARLHILAH	129.17
760310	ARLTWAXX	209.13
760310	ARMAKSXA	656.84
760310	ARMDMIM	359.81
760310	ARMGMDA	98.25
760310	ARMOSDXA	541.26
760310	ARMRALXA	489.73
760310	ARMROKM	477.55
760310	ARMRPAAF	186.75
760310	ARMSCA11	271.52
760310	ARMSIAXO	439.62
760310	ARMSIAXP	467.09
760310	ARMSILXC	341.96

760310	ARMSMOC	633.53
760310	ARMSTXXA	381.58
760310	ARNGNDXA	927.36
760310	ARNLCA11	327.76
760310	ARNLNEXH	651.75
760310	ARNTOKXA	459.39
760310	ARNTTXXA	332.36
760310	ARNYALXA	456.98
760310	ARP TXXA	314.13
760310	ARPHNEXS	594.87
760310	ARPKIACO	345.36
760310	ARPSTXXA	247.65
760310	ARPTNYAR	441.72
760310	ARRKMOXA	619.31
760310	ARRTVAXA	265.57
760310	ARRWILXD	283.33
760310	ARRYPRCO	442.78
760310	ARSNCA11	126.94
760310	ARSNGAXA	517.42
760310	ARSNIN01	173.73
760310	ARSNMOXA	329.58
760310	ARSNNCMA	247.56
760310	ARSNSCAH	173.64
760310	ARSNSCMA	91.63
760310	ARSNSCTV	223.08
760310	ARSNTXXA	450.74
760310	ARTHIAXO	280.84
760310	ARTHILXC	249.45
760310	ARTHNDXA	274.52
760310	ARTHNEXS	611.29
760310	ARTHOHXA	314.26
760310	ARTNALXA	685.28
760310	ARTNCA11	146.34
760310	ARTNGAES	406.6
760310	ARTNIAXO	350.51
760310	ARTNINXA	258.85
760310	ARTNKSXA	253.95
760310	ARTNKYXA	435.83
760310	ARTNMAPL	165.24
760310	ARTNMNXA	343.11
760310	ARTNNEXH	266.72
760310	ARTNOHXA	207.74
760310	ARTNORXA	1288.14
760310	ARTNSDCO	417.23
760310	ARTNTNMT	294.52
760310	ARTNVAAR	79.23
760310	ARTNVACK	90.98

760310	ARTNVACY	90.52
760310	ARTNVAFC	74.89
760310	ARTNVTSC	833.1
760310	ARTNWAX)	368.89
760310	ARTSCAXF	138.6
760310	ARTSMSXA	872.37
760310	ARTSNMM.	675.59
760310	ARTSSDXA	506.06
760310	ARVAWVX/	364.77
760310	ARVDCOM/	104.15
760310	ARVDWYX(	817.06
760310	ARVGAKXA	4768.95
760310	ARVGNYAV	213
760310	ARVLILXC	341.96
760310	ARVLLAXA	253.16
760310	ARVLPAXA	235.4
760310	ARVNCA11	175.62
760310	ARVNVAXA	276.15
760310	ARWLTXXA	381.58
760310	ASBGOHXA	429.2
760310	ASBNGAXA	351.21
760310	ASBNVAAS	131.5
760310	ASBNVABK	400.68
760310	ASBONCCV	382.89
760310	ASBONCXA	223.05
760310	ASBONCXB	213.37
760310	ASBRMOX/	233.4
760310	ASBRTXXA	351.08
760310	ASBSPRUR	300.98
760310	ASCYTNMA	197.92
760310	ASFDMAM.	401.05
760310	ASFDWAX/	304.76
760310	ASFKAZMA	420.37
760310	ASFKNYXA	219.17
760310	ASFLARXA	459.01
760310	ASFRALAC	577.83
760310	ASFRALXA	180.78
760310	ASFRCTAG	306.82
760310	ASGVMOO	96.88
760310	ASHBMASC	150.35
760310	ASHBMNX/	359.12
760310	ASHBNEXS	611.29
760310	ASHDARM/	830.78
760310	ASHKILXA	325.09
760310	ASHMMAP	211.29
760310	ASHROKXA	419.89
760310	ASHTOHXA	382.1

760310	ASHTOHXC	428.47
760310	ASHTOHXD	412.72
760310	ASHWWIAL	435.4
760310	ASHYILXE	341.96
760310	ASHYINXA	401.32
760310	ASHYMIXL	392.14
760310	ASHYNDXA	124.17
760310	ASHYOHXA	324.7
760310	ASKVMNXA	624
760310	ASLDALXA	359
760310	ASLDILXC	316.94
760310	ASLDKSXA	656.84
760310	ASLDKYXA	179.59
760310	ASLDMAMA	202.41
760310	ASLDMEMA	1041.84
760310	ASLDMOXA	221.85
760310	ASLDMSAC	865.29
760310	ASLDMSMA	1150.04
760310	ASLDMTXC	642.95
760310	ASLDNEXL	310.73
760310	ASLDNHHI	545.99
760310	ASLDOHFE	365.01
760310	ASLDOHXB	500.81
760310	ASLDOKXA	652.65
760310	ASLDOR55	153.54
760310	ASLDPAAL	496.16
760310	ASLDVAAS	217.8
760310	ASLDWI01	397.34
760310	ASLKWAXA	241.09
760310	ASMPILXC	319.65
760310	ASMRILXC	256.47
760310	ASMTCA11	294.62
760310	ASNTMAM	277.76
760310	ASOTWAXA	397.67
760310	ASPECO03	459.14
760310	ASPECOMA	498.96
760310	ASPKNJAP	70.4
760310	ASPRTXXA	610.56
760310	ASRVMNXA	396.24
760310	ASSRKSXA	216.93
760310	ASTLGAMA	175.64
760310	ASTNIAXO	439.62
760310	ASTNIDMA	591.75
760310	ASTNILXA	295.57
760310	ASTNNERB	315.49
760310	ASTNRIAN	108.7
760310	ASTNTXAS	381.58

760310	ASTRFLXA	416.55
760310	ASTRILXD	341.96
760310	ASTROR64	367.96
760310	ASTRSDXA	532.31
760310	ASVLNCXA	152.49
760310	ASWYRIYB	415.61
760310	ATASTXXA	139.37
760310	ATCYNJAC	63.92
760310	ATENTXXA	381.58
760310	ATGLPAXA	329.32
760310	ATHGNJAH	71.13
760310	ATHNALER	187.92
760310	ATHNALM/	182.92
760310	ATHNGAM.	79.05
760310	ATHNGATC	408.67
760310	ATHNILAN	295.1
760310	ATHNLAXA	495.82
760310	ATHNMEX/	491.34
760310	ATHNMIAT	259.26
760310	ATHNOHX/	212.91
760310	ATHNOR56	1069.2
760310	ATHNTNM/	372.98
760310	ATHNTX05	375.54
760310	ATHNTXXA	539.62
760310	ATHNWIXA	269.12
760310	ATHNWVX/	337.24
760310	ATHOMARI	401.05
760310	ATKAAKXA	4768.95
760310	ATKNARXA	458.92
760310	ATKNIAXO	193.42
760310	ATKNMNX/	324.96
760310	ATKSAKXA	4768.95
760310	ATLAGABU	527.06
760310	ATLAGAMU	58.92
760310	ATLAGAMV	58.92
760310	ATLAGAPR	527.06
760310	ATLAGAQC	62.63
760310	ATLAGAQV	88.06
760310	ATLBGACA	527.06
760310	ATLBGACL	105.95
760310	ATLBMABA	114.27
760310	ATLCGA06	527.06
760310	ATLCGABX	527.06
760310	ATLDGA10	527.06
760310	ATLDGAAV	527.06
760310	ATLDGABE	527.06
760310	ATLDGADG	527.06

760310	ATLMGA49	527.06
760310	ATLNGAAC	58.85
760310	ATLNGAAD	143.11
760310	ATLNGABH	111.59
760310	ATLNGABU	74.78
760310	ATLNGACD	168.49
760310	ATLNGACS	58.92
760310	ATLNGADZ	125.9
760310	ATLNGAEL	125.9
760310	ATLNGAEP	137.37
760310	ATLNGAFP	148.83
760310	ATLNGAGA	128.4
760310	ATLNGAGR	137.37
760310	ATLNGAHP	58.92
760310	ATLNGAHR	125.9
760310	ATLNGAIA	121.23
760310	ATLNGAIC	148.83
760310	ATLNGALA	96.16
760310	ATLNGAMA	58.92
760310	ATLNGAMC	527.06
760310	ATLNGANV	121.23
760310	ATLNGAPK	58.92
760310	ATLNGAPP	90.37
760310	ATLNGAPX	58.92
760310	ATLNGAQS	58.92
760310	ATLNGASS	125.9
760310	ATLNGATH	105.95
760310	ATLNGATL	58.92
760310	ATLNGAUS	527.06
760310	ATLNGAWD	141.49
760310	ATLNGAWE	114.42
760310	ATLNIDXC	462.83
760310	ATLNILXC	297.49
760310	ATLNINXA	290.08
760310	ATLNMIXG	627.75
760310	ATLNMOXA	494.22
760310	ATLNNENW	454.88
760310	ATLNNYXA	683.07
760310	ATLNTXSW	279.75
760310	ATLSIAXO	250.22
760310	ATLTIATC	359.36
760310	ATLTNCXA	356.89
760310	ATMRALXA	410.67
760310	ATOKOKMA	612.51
760310	ATONILXD	288.02
760310	ATONTXXA	524.56
760310	ATPLGAXA	603.47

760310	ATSCCA11	191.09
760310	ATSCCAAB	191.09
760310	ATSNILXD	285.41
760310	ATSNKSSF	233.53
760310	ATSNNCM/	320.94
760310	ATSNNENV	932.33
760310	ATSNNHM/	294.13
760310	ATTCIAXO	240.08
760310	ATTCIN01	317.2
760310	ATTCKSAA	441.75
760310	ATTCNYAT	394.2
760310	ATTCOHXA	340.63
760310	ATTLALNM	369.86
760310	ATVLVAXA	604.16
760310	ATWDILXC	270.52
760310	ATWDINXA	242.72
760310	ATWDKSST	1135.66
760310	ATWDOKX/	459.39
760310	ATWDTNX/	611.46
760310	ATWPNYAV	391.55
760310	ATWPOHX/	319.11
760310	ATWRCA12	333.43
760310	ATWRMNX	143.96
760310	ATWROH9/	185.69
760310	AUBNAL03	142.91
760310	AUBNALM/	142.91
760310	AUBNCA01	75.5
760310	AUBNCA11	170.74
760310	AUBNIAXO	439.62
760310	AUBNILXC	283.86
760310	AUBNIN01	195.03
760310	AUBNKYXA	184.01
760310	AUBNMALC	222.96
760310	AUBNMIMI	259.5
760310	AUBNNEXL	423.42
760310	AUBNNYAU	112.77
760310	AUBNPAXA	501.9
760310	AUBNWA0	145.67
760310	AUGRMIXJ	444.41
760310	AULTCOM/	336.35
760310	AURLIAXO	221.21
760310	AURRARXA	306
760310	AURRCOBU	101.65
760310	AURRCOM/	102.23
760310	AURRCOMI	180.61
760310	AURRCOW/	101.65
760310	AURRIAXO	331.98

760310	AURRILAE	263.37
760310	AURRILAR	208.26
760310	AURRILAW	208.26
760310	AURRINXA	307.23
760310	AURRKSXA	402.05
760310	AURRKYMA	410.62
760310	AURRMEXA	347.32
760310	AURRMNXA	307.1
760310	AURRMOXA	361.22
760310	AURRNCXA	472.15
760310	AURRNEXM	468.6
760310	AURROHXA	284.94
760310	AURRORXA	294.73
760310	AURRWIXA	203.94
760310	AURSCOFW	459.14
760310	AUSTINXA	392.35
760310	AUSTMNAE	223.87
760310	AUSTNV11	536.51
760310	AUSTPAAU	609.86
760310	AUSTTX56	75.22
760310	AUSTTX65	75.22
760310	AUSTTX92	75.22
760310	AUSTTXBC	140.93
760310	AUSTTXBE	199.33
760310	AUSTTXCF	159.99
760310	AUSTTXCR	161.75
760310	AUSTTXCV	254.47
760310	AUSTTXEE	75.22
760310	AUSTTXEV	106.45
760310	AUSTTXFA	108.08
760310	AUSTTXFI	118.37
760310	AUSTTXGK	375.54
760310	AUSTTXGR	75.22
760310	AUSTTXHI	97.83
760310	AUSTTXHO	102.14
760310	AUSTTXJO	95.98
760310	AUSTTXLE	199.44
760310	AUSTTXLT	204.37
760310	AUSTTXLW	189.57
760310	AUSTTXMA	95.98
760310	AUSTTXMC	159.99
760310	AUSTTXMF	174.77
760310	AUSTTXPA	375.54
760310	AUSTTXPF	95.98
760310	AUSTTXRR	155.05
760310	AUSTTXTE	75.22
760310	AUSTTXTW	140.27

760310	AUSTTXUH	375.54
760310	AUSTTXWA	106.45
760310	AUSUTX78	106.45
760310	AUSUTXBP	75.22
760310	AUSUTXLA	112.74
760310	AUSUTXLL	375.54
760310	AUSWTXBC	375.54
760310	AUSWTXOC	375.54
760310	AUSWTXSZ	375.54
760310	AUSXTX39	375.54
760310	AUSXTXLQ	375.54
760310	AUSYTXFC	375.54
760310	AUTRMIXI	451.1
760310	AVA ILXE	277.95
760310	AVA MOXA	305.8
760310	AVBHCA11	84.98
760310	AVCYMOXA	209.17
760310	AVDLCOMA	153.99
760310	AVDLPAAV	228.32
760310	AVLAPAAV	334.51
760310	AVLKOHXA	248.08
760310	AVLLINXA	290.9
760310	AVLLMOXA	260.58
760310	AVLNCA11	124.83
760310	AVLNMOXA	494.22
760310	AVLNNJ01	76.89
760310	AVLNTXXA	357.84
760310	AVMRPAXA	282.64
760310	AVNGTXXA	309.47
760310	AVNLCA12	372.3
760310	AVNTOKXC	291.89
760310	AVOCIAXO	322.93
760310	AVOCMIXG	415.96
760310	AVOCMNXA	322.11
760310	AVOCNEXL	341.97
760310	AVOCNYAC	113.03
760310	AVOCWIXA	514.25
760310	AVONCOM	441.34
760310	AVONILXD	313.76
760310	AVONMNV	67.52
760310	AVONMTXC	299.33
760310	AVONNYXA	363.69
760310	AVONOHXA	248.08
760310	AVONOHXE	229.54
760310	AVONSDXA	560.28
760310	AVPKFLXA	118.09
760310	AVPKNYAV	220.47

760310	AVRYTXXA	371.64
760310	AVTNILAV	368.14
760310	AWDWSCX	331.44
760310	AXBANYAX	211.75
760310	AXTLNENW	379.66
760310	AXTNVAXA	381.1
760310	AXVSMOXA	654.48
760310	AYDNNCXA	328.76
760310	AYERMAPL	108.35
760310	AYNRSCXA	384.03
760310	AYRSIAXO	179.74
760310	AYVLOHXA	297.17
760310	AZALORXA	367.62
760310	AZCYAZ03	455.08
760310	AZLETXXA	219.55
760310	AZTCNM03	688.58
760310	AZTCNMBL	665
760310	AZUSCAXF	157.14
760310	AZVGAZXC	420.37
760310	BADNMDB	280.09
760310	BADNNCXA	186.14
760310	BADNPABA	251.25
760310	BAKRCA11	573.16
760310	BAKRFLXA	364.36
760310	BAKRMTXC	1227.72
760310	BAKRNV11	968.42
760310	BAKROR23	1111.58
760310	BALBCA01	146.66
760310	BALKOKXA	459.39
760310	BALSNYBA	115.73
760310	BALTNDXA	685.66
760310	BALYCOMA	252.01
760310	BALYNCXA	229.61
760310	BARBWI01	258.91
760310	BARDTXXA	305.01
760310	BARGMIXJ	634.98
760310	BARNKSXA	388.34
760310	BARNOKXA	459.39
760310	BARNVTCH	780.74
760310	BARNWIXA	540.44
760310	BARRMAJA	311.99
760310	BARRVTEL	484.35
760310	BARTALXA	628.64
760310	BARTFLXA	96.51
760310	BARTGAXA	473.01
760310	BARTVTEL	573.38
760310	BARYILXC	348.09

760310	BASCILXC	277.49
760310	BASLLAXA	447.16
760310	BASNCOXC	389.8
760310	BASNMO0(	511.46
760310	BASNMOCI	511.46
760310	BASNMOE\	511.46
760310	BASNMOX/	244.08
760310	BASNWYA/	700.89
760310	BASNWYXC	667.52
760310	BASWMOX	327.58
760310	BASYVAXA	239.84
760310	BATHILXD	341.96
760310	BATHMEHI	138.23
760310	BATHMIXG	230.76
760310	BATHNCXA	459.22
760310	BATHNYBH	106.87
760310	BATHPA01	407.57
760310	BATHPABT	230.6
760310	BATHSCMA	182.32
760310	BATNGAXA	314.6
760310	BATSORXA	433.19
760310	BATVIAXO	439.62
760310	BATVILFL	131.91
760310	BATVNYBT	133.47
760310	BATVOHBA	158.57
760310	BAVLNCXA	378.57
760310	BAVLNYBV	270.9
760310	BAVLSCMA	345.4
760310	BAVLTXBK	764.07
760310	BAVLWVPE	386.47
760310	BAWKGAX/	334.74
760310	BAWLTXXA	610.02
760310	BAXTARBX	205.24
760310	BAYUFLXA	90.91
760310	BAYYARXA	240.62
760310	BBCYCAXF	291.97
760310	BBCYMNXE	67.52
760310	BBGVILXE	341.96
760310	BBISMIXI	451.1
760310	BBLKCAXF	292.84
760310	BBNPTXXA	1073.54
760310	BBPKFLXA	236.53
760310	BBTTMNXE	439.42
760310	BBTWPAXE	371.7
760310	BBVLKYXA	518.84
760310	BBYLNYBN	231.49
760310	BCCKIN01	245.84

760310	BCCKPAXB	697.6
760310	BCCYILXE	341.96
760310	BCDMTXXA	448.24
760310	BCFDMEXA	500.42
760310	BCGRFLXA	351.32
760310	BCGVTNXA	345.44
760310	BCHHTXXA	381.58
760310	BCHLVAXA	226.16
760310	BCHMPABL	311.41
760310	BCHMVAXA	289.07
760310	BCHNGAES	345.4
760310	BCHNMIMI	195.03
760310	BCHNNJ01	290.95
760310	BCHNVABH	271.5
760310	BCHRILBC	353.09
760310	BCKHKYXE	588.18
760310	BCKHWVFL	139.26
760310	BCKLILXC	317.95
760310	BCKLKSSM	656.84
760310	BCKLMIXI	292.96
760310	BCKLMOXA	759.96
760310	BCKLWA01	217.81
760310	BCKLWVWI	139.26
760310	BCKMILBM	432.15
760310	BCKNINXA	565.21
760310	BCKNMOXA	216.25
760310	BCKNUTXC	798.48
760310	BCKNVABC	90.5
760310	BCKRMNXA	336.84
760310	BCKSMNXB	334.01
760310	BCKTMAW.	362.62
760310	BCKYAZMA	272.72
760310	BCKYIAXO	292.35
760310	BCKYKSXA	310.09
760310	BCLDAKXA	4768.95
760310	BCLDOHXA	219.93
760310	BCLFTXXA	291.17
760310	BCLKPAXB	347.11
760310	BCMTNCCE	247.56
760310	BCNTPRUR	428.51
760310	BCPTMECE	319.96
760310	BCPTNYXA	340.21
760310	BCRGVAXA	551.95
760310	BCRTFLBT	164.72
760310	BCRTFLMA	74.78
760310	BCRTFLSA	179.72
760310	BCRTFLTW	74.9

760310	BCTNGAM/	247.56
760310	BCTNMOX/	645.64
760310	BCTNMSM/	281.8
760310	BCTNTNXA	618.71
760310	BCTNWAX)	397.67
760310	BCTRMOX/	565.77
760310	BCTWMDB	68.84
760310	BCVLIN01	629.02
760310	BCVLOH52	115.14
760310	BCWDOH4(	141.78
760310	BCWDVAX/	265.57
760310	BCWYCA11	396.41
760310	BCWYPAXB	474.1
760310	BCYNPABC	63.92
760310	BCYRKSXA	315.03
760310	BCYROHXA	164.75
760310	BDAXMIMI	574.81
760310	BDBACA11	173.52
760310	BDBKNJBD	64.66
760310	BDCWARM	536.27
760310	BDFRIAXO	774.72
760310	BDFRIN01	195.03
760310	BDFRKYMA	408.67
760310	BDFRMAAV	89.14
760310	BDFRMAPA	89.14
760310	BDFRMEJE	117.56
760310	BDFRNHAM	104.26
760310	BDFROH23	251.74
760310	BDFRPAXB	176.52
760310	BDFRVABD	312.4
760310	BDGRCAXF	297.8
760310	BDGRIAXO	263.01
760310	BDGRMNXI	548.2
760310	BDLKNCXA	326.74
760310	BDLPILXD	341.96
760310	BDMDNVX:	131.32
760310	BDMDWAC	207.44
760310	BDMNNJ01	186.89
760310	BDMNOH7	252.32
760310	BDMNOHIA	252.32
760310	BDMNORX/	645.69
760310	BDTTMNXA	587.63
760310	BDTWILBD	561.39
760310	BDVGNYBV	249.97
760310	BDVLILXC	269.16
760310	BDVLLAXA	599.48
760310	BDVLNCXA	254.64

760310	BDVYPAXB	432.25
760310	BDYLMOXA	311.97
760310	BEALCA11	231.54
760310	BEANTXXA	381.58
760310	BECDMNXE	396.24
760310	BECHNDXA	944.83
760310	BECNNYBE	99.49
760310	BEDSTXXA	381.58
760310	BEEBARMA	299.28
760310	BELHCOXC	291.71
760310	BELHMIMN	379.98
760310	BELHNCXA	471.61
760310	BELHNDXA	196.75
760310	BELLCA11	139.42
760310	BELNNMM	261.47
760310	BELRCAXF	146.45
760310	BELTKS02	397.92
760310	BELTMTXC	555.05
760310	BELTWI01	299.34
760310	BEMRNEXC	454.71
760310	BEMTARXA	634.48
760310	BEMTILXE	301.84
760310	BEMTMSM	930.24
760310	BEMTNCXA	471.61
760310	BENAMNXE	396.24
760310	BENDOR06	472.3
760310	BENDOR24	612.31
760310	BENDOREB	612.31
760310	BENDTXXA	381.58
760310	BENTMSSU	343.44
760310	BEREKYXA	311.4
760310	BEREOH23	125.81
760310	BEREVA01	236.23
760310	BERNINXA	401.32
760310	BERNLAMA	443.25
760310	BERNLASP	475.86
760310	BERNMOXA	344.52
760310	BERNNYBR	306.27
760310	BERVPAXB	299.78
760310	BESNILXC	320.17
760310	BESPKYXA	318.27
760310	BESSOKMA	469.15
760310	BETHAKXA	4768.95
760310	BETHMEXA	434.45
760310	BETHNCXA	255.71
760310	BETHOHBE	227.47
760310	BETHVTMA	95.01

760310	BETNSCMA	319.54
760310	BETNTXBE	229.12
760310	BETTTXXA	297.48
760310	BETWWIXA	225.41
760310	BEVLARXA	321.55
760310	BEVLNCXA	340.42
760310	BEVLOH92	541.23
760310	BEVLSCMA	257.94
760310	BEVLTXBV	287.42
760310	BEVLVABV	102.69
760310	BEVRAKXA	4768.95
760310	BEVRMOXA	723.77
760310	BEVROHXB	572.7
760310	BEVROKXA	508.19
760310	BEVRORXA	433.19
760310	BEVRUTMA	676.91
760310	BEWKPABR	398.01
760310	BFCTIAXO	407.73
760310	BFCTIAXR	401.5
760310	BFLGSDXA	883.82
760310	BFLGTXXA	96.85
760310	BFLKARMA	403.39
760310	BFLKMNXB	159.03
760310	BFLOILBF	301.83
760310	BFLOINXA	463.55
760310	BFLOKSXA	629.42
760310	BFLOMNBL	236.33
760310	BFLOMOXA	276.6
760310	BFLONDXA	334.08
760310	BFLONYBA	188.33
760310	BFLONYDA	387.76
760310	BFLONYEL	57.33
760310	BFLONYFK	169.84
760310	BFLONYFR	53.11
760310	BFLONYGO	53.11
760310	BFLONYHE	61.32
760310	BFLONYMA	74.36
760310	BFLONYME	387.76
760310	BFLONYMP	387.76
760310	BFLONYRO	53.5
760310	BFLONYSE	74.36
760310	BFLONYSP	188.33
760310	BFLOOKXA	961.19
760310	BFLOPAXB	311.99
760310	BFLOSDXA	883.82
760310	BFLOTXXA	574.73
760310	BFLOWVBL	328.74

760310	BFLOWY03	1182.22
760310	BFLOWYMA	541.57
760310	BFLPNYBF	387.76
760310	BFTNARXA	536.27
760310	BFTNGAXA	349.01
760310	BFTNIN01	327.06
760310	BFTNOHXA	304.5
760310	BFTNSCAQ	214.36
760310	BFTNSCXA	214.36
760310	BFTWWI11	104.51
760310	BFVYOKXA	459.39
760310	BGBKILBK	263.37
760310	BGBNWI11	317.58
760310	BGBWKSXA	656.84
760310	BGCBOKXA	424.07
760310	BGCBOKXB	474.23
760310	BGCHMSSL	628.84
760310	BGCKMSXA	664.62
760310	BGCNGAXA	411.99
760310	BGCNLAXA	599.48
760310	BGCNTXXA	381.58
760310	BGCPGAXA	399.45
760310	BGCYUTMA	171.46
760310	BGDDAZXC	502.78
760310	BGDDKYMA	424.98
760310	BGDLCOXC	389.8
760310	BGFKMNXE	346.07
760310	BGFKMTXC	339.86
760310	BGFLNYBF	251.46
760310	BGFSMNXE	516.61
760310	BGGSCA11	225.07
760310	BGGSOKXA	314.54
760310	BGGSWYXC	952.28
760310	BGHMNMX	605.89
760310	BGISVABI	270.86
760310	BGLKMNXA	300.94
760310	BGLKTXXA	444.96
760310	BGLKWAXX	392.29
760310	BGLSLAMA	402.98
760310	BGLWARXA	262.79
760310	BGLWMEXA	606.3
760310	BGLWMNX	363.24
760310	BGLYIAXO	330.05
760310	BGLYMNXE	518.54
760310	BGLYWIXA	275.63
760310	BGPICAXF	968.76
760310	BGPIFLMA	648.07

760310	BGPNWYX(	943.35
760310	BGPROHXA	350.16
760310	BGPRVAXA	338.18
760310	BGRDMOX/	444.69
760310	BGRKILBG	353.09
760310	BGRKVAXA	350.52
760310	BGRNPABR	400.93
760310	BGRPMIMI	349.43
760310	BGRSARXA	350.05
760310	BGRTGAM/	212.46
760310	BGRVCAXF	290.77
760310	BGSNMTXC	886.44
760310	BGSNTNM/	618.71
760310	BGSNTXXA	339.22
760310	BGSPMOX/	478.17
760310	BGSPNENV	1085.09
760310	BGSPTXBS	291.74
760310	BGSPTXDF	375.54
760310	BGSRCA11	255.45
760310	BGSYMTXC	489.24
760310	BGTMMTX(	342.61
760310	BGTNKSXA	234.9
760310	BGTNNECC	162.29
760310	BGTNNJBG	81.93
760310	BGTNOKM/	459.39
760310	BGTNPA01	407.57
760310	BGTNVAXA	265.57
760310	BGTNVTPL	162.23
760310	BGVLCA11	334.04
760310	BGVLDEBG	576.97
760310	BGVLILXD	331.35
760310	BGVLPABR	202.36
760310	BGVYTXXA	381.58
760310	BGWLTXBV	381.58
760310	BHBTWVBE	512.47
760310	BHCYTXXA	307.13
760310	BHISSCMA	182.32
760310	BHLHNCXA	281.85
760310	BHLHNHCR	232.79
760310	BHLHPA08	91.61
760310	BHLHPABE	84.31
760310	BHLKWIXA	363.45
760310	BHLRKSXA	283.36
760310	BHPKFLXA	90.91
760310	BHTNILXE	341.96
760310	BHVLNJXU	158.83
760310	BHVLSCXA	261.38

760310	BHWDWIX/	397.41
760310	BIBRCAXF	524.67
760310	BIGVPAXB	266.31
760310	BILACAXF	191.72
760310	BILXMSAT	142.91
760310	BILXMSDI	247.56
760310	BILXMSED	142.91
760310	BILXMSMA	172.92
760310	BISBAZMA	456.98
760310	BISBNDXA	896.32
760310	BISCNCXA	400.6
760310	BISNSDXA	883.82
760310	BITNCOMA	184.76
760310	BITNIAXO	466.92
760310	BITNILBH	339.51
760310	BITNMAWI	182.17
760310	BITNMIES	332.94
760310	BITNNYXA	153.65
760310	BIVLOHXA	207.36
760310	BKBGIAXO	378.99
760310	BKBGVABB	265.57
760310	BKCHOKXA	459.39
760310	BKFDCA01	290.77
760310	BKFDCA11	118.41
760310	BKFDCA12	67.32
760310	BKFDCA13	132.19
760310	BKFDCA14	111.41
760310	BKFDCA15	223.28
760310	BKFDCA17	143.05
760310	BKFDCA19	146.66
760310	BKFDCAJA	126.82
760310	BKFDCAJL	290.77
760310	BKFDCAKT	146.77
760310	BKLIMAGG	150.35
760310	BKLIMAMA	83.22
760310	BKLYCA01	105.6
760310	BKNGORXX	605.53
760310	BKNGSDXB	444.52
760310	BKNGSDXC	444.52
760310	BKNGSDXE	470.53
760310	BKPKOH26	95.66
760310	BKPKOH97	207.36
760310	BKPTILXE	385.11
760310	BKSDPAXB	440.6
760310	BKSHOKMA	533.22
760310	BKSHTXXA	217.66
760310	BKTNINXA	123.86

760310	BKTNMNXE	317.12
760310	BKVLFLJF	291.82
760310	BKVLINXA	254.85
760310	BKVLKSXA	241.16
760310	BKVLKYXA	446.63
760310	BKVLMSSU	966.52
760310	BKVLOHXA	252.84
760310	BKVLPAXB	473.21
760310	BKVLTXXA	277.6
760310	BKWDNJBV	217.93
760310	BLANKYXA	532.54
760310	BLANMNBL	110.03
760310	BLANTXXA	366.99
760310	BLANWAXE	151.62
760310	BLARILXE	341.96
760310	BLARMDBL	93.84
760310	BLARNEXH	217.28
760310	BLAROKMA	419.83
760310	BLARWIXA	318.03
760310	BLASOHDP	145.95
760310	BLATMNXB	410.74
760310	BLBGIAXO	425.71
760310	BLBGPAXB	550.33
760310	BLBGSCMA	345.4
760310	BLBGTXXA	288.93
760310	BLBGVABB	115.99
760310	BLBKOH84	279.71
760310	BLBNMOXA	473.27
760310	BLBNOKXA	393.13
760310	BLBONCXA	307.88
760310	BLBTALXA	334.61
760310	BLBTOR01	433.19
760310	BLBYNJXJ	343.66
760310	BLCHLAXA	289.22
760310	BLCHOHXA	320.26
760310	BLCKCA11	185.33
760310	BLCKMOXA	256.58
760310	BLCKWIXA	193.63
760310	BLCLPABL	414.64
760310	BLCNAZMA	327.71
760310	BLCNTXXA	146.5
760310	BLCSGAES	794.88
760310	BLCSVAXA	357.44
760310	BLCTOHXA	271.9
760310	BLCVWVXA	302.59
760310	BLCYAZXC	762.18
760310	BLCYAZXE	577.54

760310	BLCYMORE	266.42
760310	BLCYNVXF	119.08
760310	BLCYTNXA	179.75
760310	BLCYWIXA	400.06
760310	BLDGORXA	228.51
760310	BLDLINXA	365.92
760310	BLDLMIXI	318.14
760310	BLDLMOGL	341.81
760310	BLDLOHXA	688.28
760310	BLDLTXXA	95.1
760310	BLDNMIMI	353.09
760310	BLDNNEXH	611.29
760310	BLDRCOGB	138.37
760310	BLDRCOMA	74.78
760310	BLDRMTMA	221.97
760310	BLDRUTXC	483.27
760310	BLDSKYXA	532.54
760310	BLDWFLMA	286.35
760310	BLDWIAXO	324.33
760310	BLDWILXE	369.39
760310	BLDWKSXA	330.72
760310	BLDWLAMA	293.3
760310	BLDWMIM	349.43
760310	BLDWMSM	586.18
760310	BLDWNCXA	676.33
760310	BLDWWIXA	470.22
760310	BLENIAXO	377.5
760310	BLERMNXB	387.62
760310	BLERWIXA	307.79
760310	BLEYMOXA	348.42
760310	BLFDCT00	135.56
760310	BLFDIAXO	587.82
760310	BLFDIN01	407.69
760310	BLFDKYMA	327.09
760310	BLFDMIXG	345.46
760310	BLFDMOLC	277.45
760310	BLFDMTXC	1045.7
760310	BLFDNDBC	686.65
760310	BLFDNEXH	800.83
760310	BLFDNJBL	185.84
760310	BLFDVAXA	263.19
760310	BLFDWVXA	108.03
760310	BLFFUTXC	483.27
760310	BLFLCA01	81.12
760310	BLFLCAXF	81.12
760310	BLFLILXD	320.17
760310	BLFLMOXA	494.22

760310	BLFLVTHE	902.15
760310	BLFNALMA	272.02
760310	BLFNORXX	241.01
760310	BLFRSDCO	845.91
760310	BLFRWA01	227.09
760310	BLFSCOMA	148.37
760310	BLFSILXC	465.65
760310	BLFSMEWA	218.02
760310	BLFSNYBZ	551.72
760310	BLFSOH76	173.37
760310	BLFTIDMA	228.46
760310	BLFYMTXC	368.23
760310	BLGLFLMA	332.41
760310	BLGMWIXA	306.41
760310	BLGPTNMA	549.24
760310	BLGRCAXF	142.49
760310	BLGRGAAB	371.95
760310	BLGRMEMA	572.17
760310	BLGRMNXE	67.52
760310	BLGRMOXA	424.27
760310	BLGRMTMA	139
760310	BLGVARXA	376.01
760310	BLGVTXXA	365.75
760310	BLHKSDCE	883.82
760310	BLHLMEPL	383
760310	BLHLNEXM	598.68
760310	BLHMMNX	67.52
760310	BLHMWA0	54.69
760310	BLHMWALI	132.16
760310	BLHNNCXA	472.15
760310	BLHNOHXB	409.59
760310	BLHRWIXA	542.83
760310	BLINPAXB	352.56
760310	BLISILBI	238.88
760310	BLISRIOT	156.99
760310	BLJKOKXA	459.39
760310	BLJTWIXA	525.43
760310	BLKDMNXE	520.66
760310	BLKIWAXX	183.82
760310	BLKLGAXA	500.09
760310	BLKNARXA	466.19
760310	BLKRAKZA	5795.88
760310	BLLEMOXA	383.96
760310	BLLEWVRV	230.6
760310	BLLFOHXA	160.47
760310	BLLFPABE	432.52
760310	BLLKCA11	841.7

760310	BLLKWIAK	435.4
760310	BLLKWIXA	368.79
760310	BLLNNYBG	587.09
760310	BLLNWIXA	370.82
760310	BLLPIA01	273.24
760310	BLLPIAXO	203.84
760310	BLLPKSXA	265.62
760310	BLLPMNXA	282.46
760310	BLLRMIXG	364.59
760310	BLLROH67	637.02
760310	BLLRVAXA	265.57
760310	BLLSTNMA	653.28
760310	BLLVIAXO	249.77
760310	BLLVMIMN	285.09
760310	BLLVNEBL	598.68
760310	BLLVOHXA	379.08
760310	BLLVPABE	181.56
760310	BLLVTXFR	310.26
760310	BLLVWA08	97.41
760310	BLLVWAGL	97.41
760310	BLLVWASH	54.69
760310	BLLYPAXB	256.48
760310	BLMDIAXO	283.1
760310	BLMDNJXH	203.95
760310	BLMNILXC	354.81
760310	BLMNKSXA	578.6
760310	BLMRIN01	414.64
760310	BLMROHXA	198.26
760310	BLMRTXXA	794.98
760310	BLMRWIXA	114.86
760310	BLMSAZXF	465.94
760310	BLMTMALE	188.33
760310	BLMTMSM	881.74
760310	BLMTNCCE	229.28
760310	BLMTNHM	402.58
760310	BLMTNYBM	613.37
760310	BLMTVABM	293.95
760310	BLMTWIXA	409.3
760310	BLMTWVXA	304.8
760310	BLNCCOXC	511.71
760310	BLNCLAMA	214.94
760310	BLNCMIXI	451.1
760310	BLNCOKXA	107.37
760310	BLNCTNMT	618.71
760310	BLNCTXXA	258.79
760310	BLNDMAGI	261.56
760310	BLNDMOXA	141.13

760310	BLNDVA01	400.68
760310	BLNDVAXA	623.62
760310	BLNGMOM	190.77
760310	BLNGMT20	802.77
760310	BLNGMT30	114.16
760310	BLNGMTM	51.26
760310	BLNGMTW	114.69
760310	BLNGOH35	409.59
760310	BLNGOKMA	459.39
760310	BLNGTXXA	226.05
760310	BLNGUTXC	1215.97
760310	BLNGUTXE	483.27
760310	BLNHSCMA	305.66
760310	BLNKTXXA	101.37
760310	BLNTSDXA	883.82
760310	BLNVILXD	291.4
760310	BLOKMIXI	278.27
760310	BLPKCAXF	82.3
760310	BLPLTNXA	393.86
760310	BLPRILXE	410.93
760310	BLPRKSXA	687.33
760310	BLPRMNXB	296.54
760310	BLPROH42	159.16
760310	BLRCMAAN	167.19
760310	BLRDTXXA	775.25
760310	BLRGAZXC	420.37
760310	BLRGGAXA	591.86
760310	BLRGSCMA	247.56
760310	BLRGTXXA	95.1
760310	BLRKARMA	282.83
760310	BLRKNCCE	493.01
760310	BLRSCA12	347.58
760310	BLRSPAXB	163.47
760310	BLRVILXE	439.13
760310	BLRVNYBC	180.73
760310	BLRVOR53	254.42
760310	BLRVWIXA	447.15
760310	BLSHARXA	536.27
760310	BLSMTXXA	381.58
760310	BLSNTXBN	184.64
760310	BLSPKYMA	337.24
760310	BLSPMOCA	160.85
760310	BLSSIDMA	510.29
760310	BLSSNYBS	391.55
760310	BLSVTXXA	404.39
760310	BLTCCT00	290.58
760310	BLTCOHXA	185.69

760310	BLTCSDXA	234.09
760310	BLTMMD9	375.08
760310	BLTMMDA	76.25
760310	BLTMMDC	375.08
760310	BLTMMDC	76.25
760310	BLTMMDD	76.25
760310	BLTMMDE	171.17
760310	BLTMMDF	76.25
760310	BLTMMDF	181.56
760310	BLTMMDH	186.75
760310	BLTMMDK	91.61
760310	BLTMMDL	181.56
760310	BLTMMDM	89.41
760310	BLTMMDS	375.08
760310	BLTMMDU	90.5
760310	BLTMMDW	89.41
760310	BLTMMDY	177.15
760310	BLTMOHX	330.56
760310	BLTNIAXO	439.62
760310	BLTNILAT	160.5
760310	BLTNILXD	212.01
760310	BLTNILXN	212.01
760310	BLTNILXT	205.9
760310	BLTNIN01	64.13
760310	BLTNINED	160.5
760310	BLTNINIU	61.08
760310	BLTNMNCE	97.73
760310	BLTNMNN	147.26
760310	BLTNMNSC	151.45
760310	BLTNNEXG	479.91
760310	BLTNTNXA	274.63
760310	BLTNTXXA	492.96
760310	BLTNWIXA	540.44
760310	BLTNWVBE	329.44
760310	BLTOMDKH	89.41
760310	BLTOMDXI	375.08
760310	BLTPMDHI	375.08
760310	BLTRMNXB	353.89
760310	BLTWFLXA	97.96
760310	BLTWIAXO	263.27
760310	BLTWMAJA	102.43
760310	BLTWMOX	436.51
760310	BLTWNJXW	329.25
760310	BLTWPAXB	403.79
760310	BLUGVAXA	265.57
760310	BLUMTXXA	377.89
760310	BLVDILXA	295.3

760310	BLVDNJXW	324.79
760310	BLVDSDXA	883.82
760310	BLVHILXE	341.96
760310	BLVIGAXA	623.18
760310	BLVIPABL	398.01
760310	BLVLARXA	536.27
760310	BLVLILAD	133.71
760310	BLVLILAJ	349.92
760310	BLVLILPX	275.34
760310	BLVLKSMS	496.53
760310	BLVLMIBV	312.78
760310	BLVLMINE	300.24
760310	BLVLNJAA	353.28
760310	BLVLNJBE	176.37
760310	BLVLNYXA	440.68
760310	BLVLOHXA	265.37
760310	BLVLPAXB	457.92
760310	BLVLTXBL	278.81
760310	BLVLWIXA	254.93
760310	BLVNARXA	536.27
760310	BLVNPABV	305.63
760310	BLVRMOXA	372.7
760310	BLVRNYBX	610.25
760310	BLVROHXA	239.68
760310	BLVRPABO	432.64
760310	BLVRTNMA	221.84
760310	BLVRTXXA	262.22
760310	BLVSCAXF	239.88
760310	BLVWFLXA	259.3
760310	BLVWMNX	396.24
760310	BLVWMOX	439.88
760310	BLVWNMX	762.69
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760310	BLWDNEXL	408.89
760310	BLWDPABE	213.99
760310	BLWLOKMA	628.04
760310	BLWLTXXA	377.99
760310	BLWLWVXA	239.89
760310	BLWRAZXA	372.16
760310	BLWRMOX	516.03
760310	BLY ORXA	433.19
760310	BLYTCAXF	118.8
760310	BLZNMSAH	865.29
760310	BLZNMSMA	645.14
760310	BMBGNYXA	323.28
760310	BMBGOH4	427.53
760310	BMBGPAAH	407.57

760310	BMBGPABL	142.59
760310	BMBRSCM/	280.17
760310	BMDJMNA	402.89
760310	BMDJMNB	402.89
760310	BMDLOHX/	259.04
760310	BMFDILXD	311.48
760310	BMFDMAW	286.96
760310	BMLKNYXA	656.22
760310	BMNSPABM	282.53
760310	BMNTILXC	231.39
760310	BMPNNYX/	423.91
760310	BMTNWA0	142.77
760310	BMTPIN01	64.13
760310	BMVLOHXE	306.03
760310	BNALPRRR	706.62
760310	BNBGOHX/	251.79
760310	BNBRGAM/	565.55
760310	BNBRMDBI	98.25
760310	BNBRNYXA	346.9
760310	BNBROHXA	409.59
760310	BNCICA11	179.04
760310	BNCRIAAB	401.95
760310	BNCRIDMA	253.5
760310	BNCRMIXG	414.85
760310	BNCRNEXC	444.26
760310	BNCRPAXB	261.93
760310	BNCYWAXX	308.45
760310	BNDCKSXA	630.17
760310	BNDCNEXL	422.28
760310	BNDLMSXA	966.52
760310	BNDLWIXA	315.93
760310	BNDNINXA	505.41
760310	BNDNKYXA	301.6
760310	BNDNORXX	571.28
760310	BNDRTXBD	347.62
760310	BNELNCXA	754.9
760310	BNFDMIXI	279.43
760310	BNFLMIXI	503.04
760310	BNFRNDXA	521.36
760310	BNFRTXXA	381.58
760310	BNFYFLXA	105.79
760310	BNFYIDXX	557.88
760310	BNGHMOX	397.18
760310	BNGHNYHM	387.76
760310	BNGHNYHY	72.52
760310	BNGHNYRC	216.12
760310	BNGHNYW	72.52

760310	BNGRCA11	280.56
760310	BNGRMEPA	153.47
760310	BNGRMIXG	263.02
760310	BNGROKM	386.94
760310	BNGRPAXB	308.1
760310	BNGRTXXA	329.44
760310	BNGRWIXA	243.4
760310	BNGSTXXA	381.58
760310	BNHDUTM	483.27
760310	BNHLILXE	302.06
760310	BNHLIN01	173.73
760310	BNHLMIXI	277.1
760310	BNHLTXXA	381.58
760310	BNHMMEM	600.78
760310	BNHMNEXS	611.29
760310	BNHMTXXA	86.74
760310	BNHRMICC	448.63
760310	BNHRMIES	451.47
760310	BNHRMIMI	64.13
760310	BNHRTXXA	226.68
760310	BNISWA01	150.2
760310	BNITMSMA	987.59
760310	BNITWIXA	540.44
760310	BNJMTXXA	500.8
760310	BNKRMOXA	533.41
760310	BNKSALXA	397.17
760310	BNKSARXA	420.31
760310	BNKSORXX	286.83
760310	BNLDILXC	473.73
760310	BNLMCA11	188.78
760310	BNLYKYMA	281.8
760310	BNMLVAXA	178.12
760310	BNMNNEXS	1156.09
760310	BNNGCAXF	87.31
760310	BNNLFLMA	207.56
760310	BNNTCOXC	281.97
760310	BNNTIAXO	310.4
760310	BNNTNCXA	399.74
760310	BNNTNEXL	266.11
760310	BNNTWIXA	540.44
760310	BNNZORXA	433.19
760310	BNPKCA11	109.82
760310	BNPTNYXA	595.65
760310	BNRDIAXO	235.74
760310	BNRGOHXA	200.09
760310	BNSCALXA	390.69
760310	BNSNAZMA	321.51

760310	BNSNAZSD	349.91
760310	BNSNILXD	333.91
760310	BNSNMNXI	96.89
760310	BNSNNCXA	276.58
760310	BNSNVTXA	560.25
760310	BNSPFLAJ	369.15
760310	BNSPFLXA	350.54
760310	BNSTSDXA	796.3
760310	BNSVILBV	110.84
760310	BNSVILDG	110.84
760310	BNTFUTMA	143.12
760310	BNTNARAN	476.85
760310	BNTNARMA	244.47
760310	BNTNARNC	185.52
760310	BNTNCAXF	334.04
760310	BNTNIAXP	394.56
760310	BNTNILXE	269.17
760310	BNTNKYMA	312.78
760310	BNTNLAMA	228
760310	BNTNMOKI	206.14
760310	BNTNMSSL	433.14
760310	BNTNNJBN	66.09
760310	BNTNPAXB	387.35
760310	BNTNTNMT	297.95
760310	BNTNWIXB	499.49
760310	BNTOILAG	213.41
760310	BNTOILBA	210.16
760310	BNTONHPF	388.46
760310	BNTPIAAA	218.4
760310	BNTPMEXA	416.59
760310	BNTRMOFL	384.18
760310	BNTVARBK	476.85
760310	BNTVARBV	277.35
760310	BNTVARCR	239.01
760310	BNVDNYBD	270.9
760310	BNVDTXBN	474.62
760310	BNVLARXA	579.88
760310	BNVLCA11	334.04
760310	BNVLILBN	120.47
760310	BNVLIN01	358.77
760310	BNVLKYXA	477.57
760310	BNVLMNXE	260.59
760310	BNVLMOTL	579.38
760310	BNVLMS02	865.29
760310	BNVLMSMA	809.18
760310	BNVLMTXC	1045.7
760310	BNVLNCXA	366.22

760310	BNVLNYXA	372.02
760310	BNVLPAXB	307.16
760310	BNVLTXXA	213.91
760310	BNVLWIXA	373.62
760310	BNVSCOMA	474.36
760310	BNVSGAXA	514.85
760310	BNVSVAXA	307.75
760310	BNWDWIXA	408.99
760310	BNWHTXXA	509.98
760310	BNWRTXXA	477.09
760310	BOALPABO	127.07
760310	BOAZALMA	187.92
760310	BOAZWIXA	489.04
760310	BOCKMNXB	191.85
760310	BOCKMOXA	494.22
760310	BOCKNEXL	408.89
760310	BOCYMIBC	500.91
760310	BOGTTXXA	579.55
760310	BOISID35	50.92
760310	BOISID81	128.4
760310	BOISIDMA	50.92
760310	BOISIDNW	129.77
760310	BOISIDPZ	95.18
760310	BOISIDSW	140.69
760310	BOISIDWE	95.18
760310	BOISIDZX	580.13
760310	BOITID04	580.13
760310	BOITIDGD	580.13
760310	BOKRTXXA	668.57
760310	BOLOVIXX	368.66
760310	BOLSARXA	410.07
760310	BOLSNERB	263.4
760310	BOLVNCXA	217.06
760310	BOLYOKXA	437.42
760310	BOMRNCXA	274.25
760310	BONLNCXA	367.78
760310	BONNSCXA	395.96
760310	BONPIAXO	439.62
760310	BONTAZXC	465.17
760310	BONTLAXA	436.54
760310	BONTTXXA	381.58
760310	BOONIACO	188.68
760310	BOONNCKI	302.96
760310	BORAFLXA	628.65
760310	BORNCAXF	95.19
760310	BORNTX03	375.54
760310	BORNTXXA	280.1

760310	BORPMNXI	288.46
760310	BOSCWIXA	320.42
760310	BOSSMOXA	486.64
760310	BOTHWAXI	129.75
760310	BOTNIAXO	300.28
760310	BOTNMAM	284.61
760310	BOTNMSM	243.06
760310	BOTWNJBC	64.66
760310	BOTWPAXE	177.36
760310	BOUSAZXC	852.83
760310	BOVLIDXX	591.11
760310	BOVLMNXE	67.52
760310	BOVNTXXA	543.92
760310	BOWIAZXC	420.37
760310	BOWIMDB	102.69
760310	BOWITXTR	365.02
760310	BOWNILXC	300.07
760310	BOYCLAMA	613.11
760310	BOYCVABY	236.23
760310	BOYDMNXI	96.89
760310	BOYDTXXA	306.51
760310	BOYDWIXA	358.14
760310	BPPSINXA	237.89
760310	BRAROKXA	191.44
760310	BRAROKXB	138.59
760310	BRAROKXC	205.81
760310	BRAROKXD	161.44
760310	BRAROKXE	205.81
760310	BRBAFLXA	198.82
760310	BRBAWAXA	533.45
760310	BRBGIACO	369.04
760310	BRBGIN01	157.75
760310	BRBGKYXA	235.43
760310	BRBGVAXA	265.57
760310	BRBKNV01	504.23
760310	BRBNCA11	87.25
760310	BRBNCA13	140.3
760310	BRBNCALU	290.77
760310	BRBNINXA	346.74
760310	BRBNMOXA	393.1
760310	BRBNOHXE	125.8
760310	BRBNOKXA	448.11
760310	BRBOPABA	301.96
760310	BRBOTXXA	381.58
760310	BRBOVTMA	160.31
760310	BRBRLAXA	229.77
760310	BRBSPAXB	440.6

760310	BRCHNEXL	426.75
760310	BRCKAKXA	4768.95
760310	BRCKNDXA	505.85
760310	BRCKPAES	271
760310	BRCKWIXA	496.34
760310	BRCLMIXI	217.27
760310	BRCLMNXB	396.24
760310	BRCLTXXA	381.58
760310	BRCNUTXC	646.94
760310	BRCRMIXJ	642.47
760310	BRCROKXA	459.39
760310	BRCTMNBC	97.41
760310	BRCTOHXA	185.69
760310	BRCYAKXA	4768.95
760310	BRCYIAXO	439.62
760310	BRCYKSRE	656.84
760310	BRCYNCXA	537.63
760310	BRCYTXBR	211.61
760310	BRCYUTXC	465.36
760310	BRDAMIXI	195.19
760310	BRDBNYXA	320.57
760310	BRDDPABR	191.94
760310	BRDDTXXA	375.3
760310	BRDGMIXI	381.94
760310	BRDGMT01	304.06
760310	BRDLARXA	536.27
760310	BRDLCA90	291.65
760310	BRDLOKXA	413.66
760310	BRDLSDXA	764.07
760310	BRDLTXXA	381.58
760310	BRDNARXA	311.03
760310	BRDNCAXF	182.14
760310	BRDNKSXA	384.39
760310	BRDNTXXA	61.58
760310	BRDNVAXA	265.57
760310	BRDSAZMA	202.57
760310	BRDSILXE	270.03
760310	BRDSINXA	540.74
760310	BRDSMNXA	67.52
760310	BRDSMTAA	749
760310	BRDSMTXB	988.31
760310	BRDSMTXC	953.62
760310	BRDSNEXL	427.67
760310	BRDSPAXB	174.59
760310	BRDSTXXA	314.39
760310	BRDSWVBK	576.97
760310	BRDTKSXA	656.84

760310	BRDTNYXA	347.32
760310	BRDYMTXC	700.85
760310	BRDYNEXS	611.29
760310	BRDYTXXA	473.85
760310	BREACA12	129.32
760310	BREDIAXO	243.02
760310	BRESILBS	421.4
760310	BREWMECI	178.67
760310	BRFDCOMA	155.62
760310	BRFDCT00	194.98
760310	BRFDMOCI	491.06
760310	BRFDNYXA	349.17
760310	BRFDOH44	245.69
760310	BRFDVTBC	504.89
760310	BRFDWI11	286.42
760310	BRFDWIJZ	435.4
760310	BRFLOKXA	476.16
760310	BRFLWIXA	302.17
760310	BRFRARXA	385.26
760310	BRFRCT00	194.98
760310	BRFRFLXA	632.55
760310	BRFRILXA	341.96
760310	BRFRMEYA	340.51
760310	BRFRNHXA	405.94
760310	BRFROHXA	400.85
760310	BRFRPABR	199.09
760310	BRFRSDXA	244.87
760310	BRFRTNXA	711.46
760310	BRFRVTPG	702.64
760310	BRGDGU01	1070
760310	BRGHOHXA	409.59
760310	BRGNKYMA	351.74
760310	BRGNNYXA	351.94
760310	BRGNWIXA	540.44
760310	BRGRCOXC	389.8
760310	BRGRTXBG	348.58
760310	BRGRVAXA	265.57
760310	BRGSOKMA	370.58
760310	BRGSTXXB	381.58
760310	BRGTNJ01	357.48
760310	BRGVWIXA	348.96
760310	BRGWNCM	312.78
760310	BRHDKYXA	430.61
760310	BRHDWIXA	251.59
760310	BRHGMDBI	207.52
760310	BRHMAL16	79
760310	BRHMAL41	99.94

760310	BRHMALCH	179.72
760310	BRHMALCP	162.92
760310	BRHMALEL	142.91
760310	BRHMALEN	164.72
760310	BRHMALEV	164.72
760310	BRHMALFC	164.72
760310	BRHMALFC	164.72
760310	BRHMALFS	99.94
760310	BRHMALHP	101.65
760310	BRHMALHV	149.7
760310	BRHMALMT	79
760310	BRHMALON	209.71
760310	BRHMALOU	79
760310	BRHMALOX	137.91
760310	BRHMALPC	79
760310	BRHMALRC	162.92
760310	BRHMALTA	132.93
760310	BRHMALVA	142.91
760310	BRHMALW	577.83
760310	BRHMALW	172.2
760310	BRHMALW	157.22
760310	BRHMIAXO	439.62
760310	BRHMMIBD	64.13
760310	BRHMMIM	93.86
760310	BRHMMNB	328.75
760310	BRHMOHXA	381.79
760310	BRHMTXBP	334.84
760310	BRHNAL04	252.33
760310	BRHNMSBU	865.29
760310	BRHNMSM	367.98
760310	BRHRMEM	484.35
760310	BRIGNJ01	236.23
760310	BRILALXA	625.38
760310	BRILOHXA	733.19
760310	BRINPAXB	368.56
760310	BRJTFLXA	226.48
760310	BRJTMOXA	431.74
760310	BRKBNENW	478.2
760310	BRKBOKXA	1012.93
760310	BRKBTXEF	191.1
760310	BRKLIAXO	439.62
760310	BRKLMDBK	92.72
760310	BRKLMIXI	286.62
760310	BRKLPAXB	331.05
760310	BRKLWIXB	302.21
760310	BRKNVAXA	327.03
760310	BRKRFLXA	212.94

760310	BRKRNYBK	408.04
760310	BRKSMNXB	396.24
760310	BRKSNCXA	401.64
760310	BRKSNYXA	319.51
760310	BRKSWIXA	458.77
760310	BRKTINXA	255.63
760310	BRKTTXXA	381.58
760310	BRLDILXC	309.69
760310	BRLDMIMN	451.1
760310	BRLDWVXA	237.99
760310	BRLKMIXI	414.65
760310	BRLNCA01	111.41
760310	BRLNCT00	207.41
760310	BRLNGAXA	314.09
760310	BRLNKSXA	301.59
760310	BRLNMAHI	221.85
760310	BRLNMDBL	105.19
760310	BRLNNHHE	250.53
760310	BRLNNJBR	63.2
760310	BRLNNYXA	272.97
760310	BRLNOHXA	288.02
760310	BRLNPAXB	364.29
760310	BRLNWI01	206.33
760310	BRLTGAXA	450.25
760310	BRLWKYXA	332.82
760310	BRLWMSXA	467.01
760310	BRLWOHXA	261.06
760310	BRLYIDMA	402.89
760310	BRMDOKXA	459.39
760310	BRMLMEXA	254.37
760310	BRMLMIXI	1150.72
760310	BRMLWVXA	329.13
760310	BRMNGAES	329.09
760310	BRMNINXA	309.42
760310	BRMNKYMI	263.85
760310	BRMNMEX	525.43
760310	BRMNOHXA	409.95
760310	BRMNTXXA	368.41
760310	BRMSCAXF	334.04
760310	BRMVNYXA	308.04
760310	BRNDALXA	367.51
760310	BRNDFLXA	95.71
760310	BRNDIAXO	261.38
760310	BRNDMDBI	233.51
760310	BRNDMNXI	67.52
760310	BRNDMS03	167.92
760310	BRNDMSES	167.92

760310	BRNDSDXA	58.84
760310	BRNDTXXA	339.07
760310	BRNDVTCA	506.94
760310	BRNDWIXB	562.56
760310	BRNDWVB'	175.82
760310	BRNGMOX/	494.22
760310	BRNGMTXC	969.25
760310	BRNGNEXL	453.51
760310	BRNHTXXA	368.76
760310	BRNKARMA	469.15
760310	BRNLNMM	136.38
760310	BRNMIAXC	263.01
760310	BRNMMNB	277.76
760310	BRNNWAX)	397.67
760310	BRNQPRUF	378.59
760310	BRNRKSXA	359.77
760310	BRNRMACH	434.13
760310	BRNRMNBI	74.78
760310	BRNRMNC/	74.78
760310	BRNRMNX/	389.01
760310	BRNRMOX/	320.15
760310	BRNRNEXL	337.51
760310	BRNSILXE	330.5
760310	BRNSKSPA	332.16
760310	BRNSMAM	168.91
760310	BRNSNHXA	392.06
760310	BRNSOKXA	315.79
760310	BRNSORXA	1136.56
760310	BRNSWYXC	280.6
760310	BRNTMAW	95.05
760310	BRNTMIXI	327.4
760310	BRNTSDXA	576.23
760310	BRNTTXXA	312.93
760310	BRNVNYBV	391.55
760310	BRNVOHXA	409.59
760310	BRNYCAXF	343.79
760310	BRNYMTXC	729.44
760310	BROGPAXB	228.09
760310	BROKINXA	990.54
760310	BROKKSXA	610.02
760310	BROKMIXG	346.5
760310	BROTMNXE	151.45
760310	BRPKMAW	188.33
760310	BRPNMEXE	558.61
760310	BRPRILXE	384.94
760310	BRPTALMA	232.94
760310	BRPTCAXF	145.76

760310	BRPTCT01	78.14
760310	BRPTCT03	172.91
760310	BRPTCT04	306.82
760310	BRPTHICO	82
760310	BRPTILXE	248.91
760310	BRPTMIMN	109.82
760310	BRPTMISO	278.69
760310	BRPTMNXE	228.72
760310	BRPTNENW	1162.89
760310	BRPTNYBP	258
760310	BRPTTXXA	370.99
760310	BRPTVTXA	420.41
760310	BRPTWAXX	483.16
760310	BRPTWVPH	119.3
760310	BRRDMDBI	99.36
760310	BRRGCOMA	399.25
760310	BRRGMIXG	329.13
760310	BRRGMOXA	473.43
760310	BRRGOKMA	459.39
760310	BRRGTXHI	627.07
760310	BRRKIAXO	402.88
760310	BRRNMIMN	312.78
760310	BRRNWIAK	306.79
760310	BRRNWIXA	306.79
760310	BRRTKSXA	332.12
760310	BRRTMNXE	92.28
760310	BRRVMIMN	271.95
760310	BRRVMNXE	322.98
760310	BRRVWVXA	470.06
760310	BRRWAKXA	4768.95
760310	BRRWINXA	367.21
760310	BRRYALXA	413.38
760310	BRSDKYXA	393.89
760310	BRSHCOMA	520.11
760310	BRSHMOXA	924.06
760310	BRSHTNXA	263.62
760310	BRSHTX01	375.54
760310	BRSHTXXA	381.58
760310	BRSLILXE	257.01
760310	BRSLWIXA	373.48
760310	BRSNFL00	332.43
760310	BRSNFLMA	217.08
760310	BRSNIAXO	213.74
760310	BRSNMIXG	330
760310	BRSNMNXE	376.74
760310	BRSNMOXA	492.77
760310	BRSNTXXA	670.88

760310	BRSPCA11	328.48
760310	BRSPMIBS	476.27
760310	BRSPPAXB	580.95
760310	BRSPWVW	293.95
760310	BRSSLAMA	182.32
760310	BRSTCT00	170.18
760310	BRSTCTAH	306.82
760310	BRSTINXA	221.02
760310	BRSTNHSP	504.89
760310	BRSTPABR	108.23
760310	BRSTSDXA	851.76
760310	BRSTTNXA	219.24
760310	BRSTTNXB	584.65
760310	BRSTTXXA	350.45
760310	BRSTVA04	400.68
760310	BRSTVAIO	400.68
760310	BRSTVAXA	146.11
760310	BRSTVTAA	220.44
760310	BRSTWIXA	317.22
760310	BRSWCAXH	93.98
760310	BRSWCAXJ	93.51
760310	BRSWIAXO	333.87
760310	BRSWOKM	299.28
760310	BRTHCOM	230.34
760310	BRTHMIXI	432.02
760310	BRTHMNXE	215.89
760310	BRTHNDXA	780.99
760310	BRTHTXXA	520.59
760310	BRTLILBT	241.4
760310	BRTLNEXS	493.2
760310	BRTLNHGE	730.92
760310	BRTLOHXA	322.37
760310	BRTLTXBR	160.48
760310	BRTNFLXX	96.51
760310	BRTNIAXO	427
760310	BRTNILXC	315.46
760310	BRTNMACC	106.87
760310	BRTNMACF	106.87
760310	BRTNMEFI	450.1
760310	BRTNMIXG	322.99
760310	BRTNMNXE	390.81
760310	BRTNMTXC	1045.7
760310	BRTNNEXL	440.12
760310	BRTNNYXA	458.28
760310	BRTNOH74	157.72
760310	BRTNOH82	233.13
760310	BRTNSDXA	283.11

760310	BRTOALMA	432.99
760310	BRTOILBU	272.48
760310	BRTOOH83	400.65
760310	BRTOTXXA	182.2
760310	BRTRNEXG	456.24
760310	BRTRTXXA	368.78
760310	BRTSMIXI	451.1
760310	BRTTIACO	272.72
760310	BRTWILXE	516.07
760310	BRTWINXA	295.82
760310	BRTWKYES	242.94
760310	BRUCMSXA	881.36
760310	BRUCWIXA	155.41
760310	BRULNERB	611.29
760310	BRUNIDXC	435.88
760310	BRUNNEXL	359.81
760310	BRUNTXBR	381.58
760310	BRVEIDXC	416.11
760310	BRVEPAXB	404.47
760310	BRVIGAMA	547.29
760310	BRVIMNXB	264.36
760310	BRVIMNXR	294.9
760310	BRVIOH42	581.53
760310	BRVIVAXA	265.57
760310	BRVLIAXO	439.62
760310	BRVLINXA	334.05
760310	BRVLKYXA	481.69
760310	BRVLMNBU	168.11
760310	BRVLMNXA	270.32
760310	BRVLMSMA	966.52
760310	BRVLNCXA	260.82
760310	BRVLNJBE	191.94
760310	BRVLOKAI	474.23
760310	BRVLOKED	291.41
760310	BRVLOKFE	277.01
760310	BRVLTXXA	549.84
760310	BRVLVAXA	430.16
760310	BRVLWVBV	380.56
760310	BRVRNCXA	357.99
760310	BRVWMTX(	306.96
760310	BRWDCA12	213.59
760310	BRWDILBR	432.26
760310	BRWDMSM	362.38
760310	BRWDNYBV	109.81
760310	BRWDTNDI	202.21
760310	BRWDWIXA	269.12
760310	BRWKGAM	443.01

760310	BRWKMDB	253.69
760310	BRWKMEE	130.86
760310	BRWKMOX	598.02
760310	BRWKNEXH	663.24
760310	BRWKOHX	243.77
760310	BRWLCA11	517.84
760310	BRWLKYXA	373.03
760310	BRWLNEXB	598.41
760310	BRWLNEXS	542.44
760310	BRWLSCBE	410.62
760310	BRWLTXXA	95.1
760310	BRWLWVX	296.14
760310	BRWNNEXS	611.29
760310	BRWRIAXO	439.62
760310	BRWRMAC	117.22
760310	BRWRNEXU	611.29
760310	BRWRSDXA	332.76
760310	BRWRVAX	220.82
760310	BRWRVTXA	661.01
760310	BRWSKSXA	1218.28
760310	BRWSMAY	362.62
760310	BRWSMNX	214.71
760310	BRWSNEXS	611.29
760310	BRWSNYBV	366.79
760310	BRWSOHXA	223.74
760310	BRWSWA0	389.76
760310	BRWSWAX	852.6
760310	BRWYNCXA	123.17
760310	BRWYVAXA	262.37
760310	BRXTGAXA	850.95
760310	BRYLUTAA	483.27
760310	BRYMMO0	511.46
760310	BRYMMOX	337.25
760310	BRYMPABM	67.52
760310	BRYNALXA	772.89
760310	BRYNINXA	425.93
760310	BRYNOHDE	365.01
760310	BRYNOHXA	326.9
760310	BRYNSD01	731.37
760310	BRYNTX01	375.54
760310	BRYNTX05	375.54
760310	BRYNTXBJ	80.22
760310	BRYNTXXA	80.22
760310	BRYNTXXB	163.08
760310	BRYNTXXC	82.52
760310	BRYTMIXG	442.42
760310	BRYVMAUM	353.09

760310	BRZLINXB	197.76
760310	BRZLTNXA	618.71
760310	BRZRTXXA	334.48
760310	BRZRTXXB	362.43
760310	BRZTMOXA	245.99
760310	BSBYMTXC	579.24
760310	BSCMOHXA	246.3
760310	BSCTWAXX	386.54
760310	BSCWNHXA	345.56
760310	BSCYNCMA	343.44
760310	BSCYOKXA	768.44
760310	BSFDMSXA	648.63
760310	BSGPVABG	263.37
760310	BSHKPABU	132.61
760310	BSHLILXD	325.46
760310	BSHNFLXA	239.26
760310	BSHNILXD	318.15
760310	BSHNNEXS	1544.69
760310	BSHPCAXG	132.14
760310	BSHPMDBF	299.88
760310	BSHPTXXA	313.4
760310	BSKNPA01	407.57
760310	BSLKNCXA	271.9
760310	BSLSMSMA	187.92
760310	BSLTCOMA	546.21
760310	BSLYTXXA	241.3
760310	BSMRALBP	264.96
760310	BSMRALBU	318.99
760310	BSMRALHT	229.28
760310	BSMRALMA	167.92
760310	BSMRARXA	490.65
760310	BSMRILXC	341.96
760310	BSMRMIMI	647.62
760310	BSMRMOP	441.59
760310	BSMRNDAA	51.87
760310	BSMRNDBC	51.87
760310	BSMRNDJC	707.11
760310	BSMRPABE	399.31
760310	BSNGTXXA	643.51
760310	BSRNCA70	135.91
760310	BSRVMAST	143.68
760310	BSSTNEXH	1214.65
760310	BSSTVAXA	356.73
760310	BSSYIAXO	316.68
760310	BSTNGAXA	385.19
760310	BSTNKSXA	425.97
760310	BSTNMABE	72.52

760310	BSTNMABL	72.52
760310	BSTNMABC	80.75
760310	BSTNMACC	81.76
760310	BSTNMAFR	81.76
760310	BSTNMAHA	81.76
760310	BSTNMALB	160.5
760310	BSTNMAW	150.35
760310	BSTNNYBN	280.81
760310	BSTPMALL	105.87
760310	BSTRLAMA	265.64
760310	BSTRTXBS	205.56
760310	BSVLIAXO	234.5
760310	BSVLINXA	463.55
760310	BSVLKYXA	676.61
760310	BSVLKYXR	532.54
760310	BSVLOHXA	276.64
760310	BSVLSCAV	288.9
760310	BSVLSCXA	292.63
760310	BSVLTXXA	377.26
760310	BSWLIN01	356.59
760310	BSWLOKMA	459.39
760310	BSWLPAXB	276.55
760310	BSWOMOX	681.01
760310	BTBGSCBB	412.4
760310	BTBGSCMA	262.95
760310	BTCHVAXA	233.72
760310	BTCKIAXO	402.71
760310	BTCKMIBC	135.18
760310	BTCKMIDE	133.75
760310	BTCKMISO	252.32
760310	BTCKNEXH	542.17
760310	BTCYCA11	213.59
760310	BTFDMNXE	286.08
760310	BTFLORXX	81.06
760310	BTHIVABT	233.4
760310	BTHLILBO	303.99
760310	BTHNCT00	209.69
760310	BTHNILXC	341.96
760310	BTHNMOXA	478.65
760310	BTHNSCXA	415.5
760310	BTHNWVBI	441.32
760310	BTHPNYGR	201.62
760310	BTHPTNXA	410.83
760310	BTHRMEEA	148.58
760310	BTHSIAXO	418.85
760310	BTHSMDBD	91.61
760310	BTHSMDRF	69.85

760310	BTHSMDW	93.84
760310	BTHSMDW	81.79
760310	BTHSOH48	232.3
760310	BTHYPABH	223.13
760310	BTISCA11	231.33
760310	BTKNOHXA	324.06
760310	BTLGINXA	212.46
760310	BTLGWA01	188.94
760310	BTLKMN01	272.72
760310	BTLKMNBA	259.73
760310	BTLRALXA	835.87
760310	BTLRGAXA	331.05
760310	BTLRINXA	253.17
760310	BTLRKYBR	212.76
760310	BTLRMOXA	314.55
760310	BTLROHXA	271.36
760310	BTLROKXA	459.39
760310	BTLRPAXB	158.93
760310	BTLRTNXA	266.44
760310	BTLSAKXA	11034.12
760310	BTLSILXE	341.96
760310	BTLYALXA	490.99
760310	BTLYNEXS	611.29
760310	BTMTNV11	497.21
760310	BTNGMIPG	238.88
760310	BTNRMDBF	355.46
760310	BTNUNDXA	752.23
760310	BTNWCAXF	281.69
760310	BTPKPABP	197.15
760310	BTRCALXA	685.28
760310	BTRCNEXL	316.97
760310	BTRGLA04	58.29
760310	BTRGLA12	58.29
760310	BTRGLA74	548.02
760310	BTRGLABK	193.08
760310	BTRGLABS	185.25
760310	BTRGLAEW	58.29
760310	BTRGLAGW	89.3
760310	BTRGLAHR	216.57
760310	BTRGLAIS	86.05
760310	BTRGLAKZ	548.02
760310	BTRGLALL	548.02
760310	BTRGLAMA	58.29
760310	BTRGLAOH	96.9
760310	BTRGLASB	102.28
760310	BTRGLASW	216.57
760310	BTRGLAWN	208.75

760310	BTRGLAXH	96.9
760310	BTRNWIXA	500.46
760310	BTSNTXXA	381.58
760310	BTSPTNMA	618.71
760310	BTSTOKXA	459.39
760310	BTTWILXE	332.6
760310	BTTWKYXA	361.39
760310	BTTWPABL	299.88
760310	BTTYNV12	186.06
760310	BTVIINXA	320.42
760310	BTVIOHXA	265.11
760310	BTVLARNO	351.9
760310	BTVLARSO	425.31
760310	BTVLGAXA	476.56
760310	BTVLINXA	416.8
760310	BTVLKYXA	332.72
760310	BTVLMDBV	97.16
760310	BTVLMSAW	865.29
760310	BTVLMSDS	803.1
760310	BTVLTXBV	381.58
760310	BTWDNHX/	517.16
760310	BTWOMIBI	96.3
760310	BUDAILXD	341.96
760310	BUDATXXA	215.84
760310	BUFDILBL	644.36
760310	BUFRGABH	187.92
760310	BUFTMOHL	376
760310	BUFTNCXA	358.58
760310	BUFTSCCN	412.4
760310	BUFTSCXA	100.84
760310	BUGVTXXA	294.89
760310	BUHLIDMA	618.06
760310	BUHLMNBL	165.55
760310	BULATXXA	381.58
760310	BUMTCAXF	208.84
760310	BUMTMSM	963.88
760310	BUMTTX14	375.54
760310	BUMTTX81	375.54
760310	BUMTTXAT	149.8
760310	BUMTTXNY	375.54
760310	BUMTTXTE	70.48
760310	BUMTTXTV	102.14
760310	BUMTTXUN	151.32
760310	BUMTTXVI	106.45
760310	BUNATXBU	266.42
760310	BUNKLAM/	957.96
760310	BUREILXA	341.96

760310	BURKSDXA	758.81
760310	BURLCA11	239.58
760310	BURLCOXC	930
760310	BURLIABD	381.84
760310	BURLIATC	337.41
760310	BURLIN01	310.62
760310	BURLKSXA	519.37
760310	BURLKYBN	174.48
760310	BURLMABE	92.09
760310	BURLMIXI	304.69
760310	BURLNCAT	267.5
760310	BURLNCDA	86.42
760310	BURLNCEL	174.16
760310	BURLNCHA	174.16
760310	BURLNJBU	237.24
760310	BURLOHXA	599.06
760310	BURLOKXA	459.39
760310	BURLOR62	208.28
760310	BURLTXXA	381.58
760310	BURLVTMA	61.15
760310	BURLVTSQ	627.13
760310	BURLWAXA	359.17
760310	BURLWAXX	359.17
760310	BURLWI11	221.65
760310	BURLWVXA	567.01
760310	BURLWYXC	958.26
760310	BURNTXXA	428.94
760310	BURNWABI	389.76
760310	BURRNEXL	333.05
760310	BURSLAMA	555.44
760310	BURTIAXO	599.52
760310	BUSHLAMA	514.66
760310	BUTTMT09	290.39
760310	BUTTMT15	802.77
760310	BUTTMT18	298.43
760310	BUTTNDXA	556.25
760310	BUTTNERE	1175.22
760310	BUVLALXA	465.81
760310	BUVLINXB	236.28
760310	BUVLTN01	513.32
760310	BUVLTNAN	513.32
760310	BUVLTNAX	513.32
760310	BUVLTNXA	189.06
760310	BVCKMNXA	396.24
760310	BVCKORXA	220.06
760310	BVCYNEXH	604.79
760310	BVDLPAXB	254.94

760310	BVDMAZ01	455.08
760310	BVDMKYM	369.86
760310	BVDMWI01	582.06
760310	BVFLPABF	101.59
760310	BVHLCA01	102.74
760310	BVHLFLXA	375.73
760310	BVLYCA11	396.7
760310	BVRCNEXL	321.44
760310	BVRDOHXA	252.73
760310	BVRDVAXA	265.57
760310	BVRLKSXA	298.85
760310	BVRLMAEL	291.47
760310	BVRLOHXA	319.89
760310	BVSPCA11	235.35
760310	BVTNMIVT	293.53
760310	BVTNOR18	181.9
760310	BVTNOR90	472.3
760310	BVTNORAG	472.3
760310	BVTNORCI	187.71
760310	BVTNORJC	472.3
760310	BVTNOROE	181.9
760310	BVTNORXB	137.13
760310	BVVLILXA	472.17
760310	BWBKMNB	263.26
760310	BWBLNDXA	927.36
760310	BWCYMIXG	437.33
760310	BWDLMNX	320.83
760310	BWDLSDXA	883.82
760310	BWDNGAM	383.31
760310	BWDNNDX	874.3
760310	BWFDTXXA	323.46
760310	BWHMMEI	415.86
760310	BWLGFLXA	313.44
760310	BWLGKYAT	79.05
760310	BWLGKYMA	79.05
760310	BWLGKYRV	189.17
760310	BWLGMOE	480.12
760310	BWLGOHXA	178.25
760310	BWLGOKXA	457
760310	BWLGVAXA	296.61
760310	BWLRWIXA	487.74
760310	BWMLNJ01	299.75
760310	BWMNNDX	823.61
760310	BWMNPAX	259.54
760310	BWMNSCX	273.2
760310	BWRVOH45	373.26
760310	BWTNOHXI	688.53

760310	BWTWNJB	207.54
760310	BWTWWIX	453.69
760310	BWVLKYXA	296.27
760310	BWVLMEBI	463.8
760310	BWVLMNX	484.68
760310	BWVLNEXL	407.91
760310	BWVLORX	246.76
760310	BWVLPABR	346.05
760310	BWVLTNM	242.94
760310	BWVLTXBG	375.54
760310	BWVLTXLI	89.22
760310	BWVLTXM	375.54
760310	BWVLTXOL	211.61
760310	BWVLTXTE	260.92
760310	BWVYMNX	434.06
760310	BWWDTXX	98.88
760310	BXBYOKXA	204.9
760310	BXBYOKXB	177.57
760310	BXELMTXC	885.78
760310	BXHLIAXO	398.03
760310	BXLYGAES	493.01
760310	BXSPKSXA	349.6
760310	BXTNNCXA	495.91
760310	BXTNNCXB	755.45
760310	BXTRIA01	381.84
760310	BXTRIAXP	288.43
760310	BXTRTNXA	314.78
760310	BYBHFLMA	242.02
760310	BYBONCXA	482.45
760310	BYCTMIMN	263.37
760310	BYCYMIMN	147.1
760310	BYCYMIWS	306.07
760310	BYCYORXA	433.19
760310	BYCYTXBY	334.74
760310	BYCYWIXA	534.74
760310	BYDNIAAC	456.01
760310	BYFDCOMA	762.81
760310	BYFDWI11	408.01
760310	BYHLMSXA	316.99
760310	BYKNVAXA	367.83
760310	BYLDMNXB	197.43
760310	BYLKWA01	389.76
760310	BYLSILXC	381.69
760310	BYMLMIXI	215.6
760310	BYMNALM	212.94
760310	BYMNPRCC	254.34
760310	BYMNPRTC	446.31

760310	BYNMTXXA	322.02
760310	BYNNNJ02	63.92
760310	BYPKCA11	171.01
760310	BYPTMIMN	451.1
760310	BYRDIAXO	568.8
760310	BYRDNEXU	245.34
760310	BYRDNMM	585.4
760310	BYRNGAXA	249.81
760310	BYRNILXA	242.14
760310	BYRNMIBY	323.47
760310	BYRNMNXE	234.77
760310	BYRNNEXC	580.64
760310	BYRNNYBY	460.22
760310	BYRNOKXA	459.39
760310	BYRNTXXA	363.99
760310	BYRSCOXC	350.42
760310	BYRSOKMA	392.42
760310	BYRSTXXA	266.06
760310	BYRVMNXE	396.24
760310	BYSDTXBY	243.28
760310	BYSHFLXA	93.3
760310	BYSHNYBY	231.49
760310	BYSNTXXA	90.58
760310	BYSPMSXA	550.74
760310	BYTNMAM	229.79
760310	BYTNOKXB	328.31
760310	BYTNVAXA	403.54
760310	BYTWTNXA	513.9
760310	BYTWTXXA	279.53
760310	BYTWTXXB	270
760310	BYTWTXXC	272.85
760310	BYVLARLE	365.02
760310	BYVLARPO	319.32
760310	BYVLGAXA	432.4
760310	BYVLKYMA	586.73
760310	BYVLMOXA	494.22
760310	BYVLNJBV	426.88
760310	BYVLNYXA	465.94
760310	BYVLOHXA	500.03
760310	BYVLWIXA	316.98
760310	BYVWIDXX	309.06
760310	BZBYMAPE	311.99
760310	BZMNMT1	802.77
760310	BZMNMTF	802.77
760310	BZMNMTH	802.77
760310	BZMNMTM	69.24
760310	BZWDPAXE	518.68

760310	CABLMOXA	295.13
760310	CABLWIXA	540.44
760310	CABTARXA	276.22
760310	CABTVTXA	502.25
760310	CACHOKMA	195.17
760310	CACYCOAP	459.14
760310	CACYCOMA	245.69
760310	CADDOKMA	459.39
760310	CADZKYMA	435.08
760310	CADZOHXA	685.43
760310	CAFBMSMA	788.1
760310	CAHKILAA	184.64
760310	CAIRGAXA	516.32
760310	CAIRILCF	419.1
760310	CAIRNENW	193.32
760310	CAIRNYCA	355.85
760310	CAIRWVXA	551.03
760310	CALBPAXC	557.67
760310	CALLMOXA	759.96
760310	CALLVAXA	265.57
760310	CALMMIMI	883.88
760310	CALMOKXA	363.84
760310	CALNARMA	502.02
760310	CALRALMA	367.89
760310	CALROKXA	787.32
760310	CALSMECH	364.28
760310	CALVVACA	295.62
760310	CAMPCA11	242.4
760310	CAMPCOXC	389.8
760310	CAMPLAXA	588.18
760310	CAMSWAX1	221.98
760310	CANAVAXA	677.43
760310	CANDNDXA	715.94
760310	CANDNHDE	244.82
760310	CANDNYXA	396.03
760310	CANNINXA	463.55
760310	CANNNHYA	517.16
760310	CANNNYXA	323.25
760310	CANOKYXA	532.54
760310	CANSNYCZ	389.51
760310	CANTOKXA	459.39
760310	CANVSDXA	397.17
760310	CANYKS05	617.09
760310	CAPTNMXC	705.15
760310	CARAOHXA	245.79
760310	CARBMEHI	463.27
760310	CARLMNXC	96.89

760310	CARMILBG	349.92
760310	CARMILXE	337.94
760310	CARNOKXA	303.17
760310	CARNPACA	195.69
760310	CAROMIXI	385.49
760310	CARRMIXA	451.1
760310	CARTNJCA	212.74
760310	CARVILXE	249.4
760310	CARYIDXC	592.68
760310	CARYILCA	283.74
760310	CARYNCCE	270.19
760310	CARYNCWS	270.19
760310	CARYOHXA	276.83
760310	CASAARXA	429.72
760310	CASCWIXA	324.24
760310	CASHARMA	200.66
760310	CASHTXXA	384.62
760310	CASTIAXO	371.01
760310	CASTLAMA	451.4
760310	CASTMECO	408.99
760310	CASYIAXO	367.36
760310	CASYILXC	243.08
760310	CASYNMXC	762.69
760310	CATNMANI	180.69
760310	CATNMICT	355.57
760310	CATNNEXL	480.28
760310	CATNOH45	409.59
760310	CATONYXA	349.94
760310	CAVGCAAA	334.04
760310	CAVLILXC	341.96
760310	CAVLMOXA	408.39
760310	CAVLUTXC	1053.07
760310	CAVRSDCO	549.48
760310	CAYGIN01	425.52
760310	CAYGTXAB	381.58
760310	CAYYPRCO	378.59
760310	CBCVNMXA	762.69
760310	CBCYINXA	570.7
760310	CBCYWIXA	563.83
760310	CBDNILXE	278.07
760310	CBGRMEXA	584.97
760310	CBLSNYZB	354.2
760310	CBMTCA11	252.41
760310	CBRJPRUR	756.53
760310	CBRYILXA	341.96
760310	CBTWGAXA	566.25
760310	CBVLMIXG	318.66

760310	CCAPHI49	82
760310	CCBHFLAF	198.62
760310	CCBHFLMA	147.92
760310	CCCNCOM/	165.55
760310	CCHLCAXF	235.57
760310	CCHLMDCL	151.45
760310	CCHRGAM/	443.25
760310	CCHRPAXC	170.42
760310	CCHRWIXA	418.2
760310	CCHSVAXA	400.38
760310	CCMNCAXF	168.21
760310	CCTNMDCL	600.05
760310	CCTSTXXA	310.04
760310	CCVLIAAN	405.17
760310	CCVLIACO	405.17
760310	CCVLMDCH	169.6
760310	CCVLNYXA	304.99
760310	CDBGWI15	333.45
760310	CDBLNEXL	386.6
760310	CDCKMOX/	335.98
760310	CDCROKXA	352.5
760310	CDCYUT08	481.5
760310	CDCYUTM/	477.27
760310	CDFLIACO	114.69
760310	CDGVGAXA	566.25
760310	CDGVWIXA	263.37
760310	CDHLMO51	260.92
760310	CDKNNJCK	392.1
760310	CDKYFLMA	540.18
760310	CDLCMIMN	391.19
760310	CDLKINCZ	342.46
760310	CDLKOKXA	367.18
760310	CDMLTXXA	335.84
760310	CDOTWIXA	326.93
760310	CDPNILXA	547.63
760310	CDPTPACO	703.84
760310	CDRAPRUR	342.95
760310	CDRBALXA	475.2
760310	CDRDCOXC	347.47
760310	CDRRIA10	202.09
760310	CDRRIAAB	381.84
760310	CDRRIADT	53.05
760310	CDRRIAMN	139.54
760310	CDRRIANO	105.97
760310	CDRRIASP	381.84
760310	CDRRIAWS	101.6
760310	CDRRNERD	379.82

760310	CDSPGAXA	498.32
760310	CDSPMIMN	244.62
760310	CDTBPRCG	606.78
760310	CDTWGAM	337.97
760310	CDVAKSPL	458.17
760310	CDVLCAXF	392.17
760310	CDVLILXA	341.96
760310	CDVLMIXG	1327.92
760310	CDVLNJCD	380.67
760310	CDVLOH76	165.11
760310	CDWLGAXA	515.33
760310	CDWLMIXG	378.1
760310	CDWLMOC	494.22
760310	CDWRKSLU	656.84
760310	CDWRMIXC	346.5
760310	CDWRMSM	1177.88
760310	CDWROHXA	259.59
760310	CDWRTXXA	578.26
760310	CECLKYXA	383.64
760310	CECLLAXA	256.32
760310	CECLWIXA	523.23
760310	CEDRMIXI	169.35
760310	CELNOHXA	255.86
760310	CELNTNXA	563.95
760310	CELNTXDU	114.73
760310	CELSTXXA	366.3
760310	CENLILCE	561.25
760310	CENLILCU	349.92
760310	CENLMOXA	246.44
760310	CENLWA01	223.8
760310	CENLWA04	389.76
760310	CENTINXA	321.15
760310	CENTSCWS	272.02
760310	CENTTXXC	226.85
760310	CENTWIAB	435.4
760310	CENTWIXA	425.51
760310	CERSVAXA	265.57
760310	CETNIAXC	72.37
760310	CETNILXA	291.05
760310	CETNLAXA	575.6
760310	CETNNCXA	471.61
760310	CETNOHXA	176.85
760310	CETNWAXX	397.67
760310	CEVETXXA	381.58
760310	CEVLCAXF	546.4
760310	CFCVAKXA	4768.95
760310	CFCYCAXF	351.66

760310	CFFRVAXA	351.7
760310	CFFYMOXA	530.47
760310	CFLDFLMA	398.84
760310	CFPKNJCS	182.36
760310	CFTNAZXC	617.14
760310	CFTNCONM	142.8
760310	CFTNILXA	458.36
760310	CFTNKSXA	319.59
760310	CFTNNJCF	181.56
760310	CFTNTNXA	749.54
760310	CFTNTXXA	323.31
760310	CFVLALXA	695.24
760310	CFVLARMA	381.48
760310	CFVLFLXA	166.01
760310	CFVLGAXA	479.91
760310	CFVLIAXO	396.55
760310	CFVLIN01	64.13
760310	CFVLKS10	536.47
760310	CFVLKSDE	639.88
760310	CFVLMSAD	865.29
760310	CFVLMSMA	966.52
760310	CGGNIACO	211.85
760310	CGLGAKXA	4768.95
760310	CGLKAKXA	4768.95
760310	CGLKNYXA	405.09
760310	CGNKAKXA	4768.95
760310	CGTNMOXA	280.1
760310	CGTNNDXA	694.52
760310	CGTNNEXH	811.42
760310	CGUSPRAE	446.31
760310	CGUSPRCO	314.57
760310	CGVIINXA	265.36
760310	CGVLILXD	316.09
760310	CGVLPACL	68.26
760310	CGVLVACL	273.63
760310	CHAMNMX	492.53
760310	CHAMVIXX	146.95
760310	CHAPILXC	341.96
760310	CHAPMIXI	375.92
760310	CHAPNMM	263.26
760310	CHAPSCCL	217.94
760310	CHARTXXA	255.92
760310	CHASKSWE	518.45
760310	CHASMDCH	223.13
760310	CHBGALMA	384.22
760310	CHBGILXC	341.96
760310	CHBGPAXC	60.21

760310	CHBKAKXA	4768.95
760310	CHBLSDCO	769.92
760310	CHBNILXA	280.93
760310	CHBRNYXA	251
760310	CHBTNV11	236.79
760310	CHBUORXA	272.25
760310	CHBYAKXB	4768.95
760310	CHBYLAMA	490.21
760310	CHBYMIMI	647.96
760310	CHBYMISO	451.1
760310	CHCGIL24	66.07
760310	CHCGIL98	349.92
760310	CHCGILAB	68.37
760310	CHCGILAC	68.37
760310	CHCGILAU	120.47
760310	CHCGILBE	248.07
760310	CHCGILBL	64.13
760310	CHCGILCA	184.28
760310	CHCGILCG	214
760310	CHCGILCL	65.62
760310	CHCGILCN	73.66
760310	CHCGILCP	349.92
760310	CHCGILDO	88.23
760310	CHCGILED	120.47
760310	CHCGILFB	349.92
760310	CHCGILFF	349.92
760310	CHCGILFR	77.34
760310	CHCGILGM	77.34
760310	CHCGILHB	109.82
760310	CHCGILID	68.37
760310	CHCGILIR	201.31
760310	CHCGILKE	211.64
760310	CHCGILKI	131.14
760310	CHCGILLA	109.82
760310	CHCGILLD	109.82
760310	CHCGILLR	64.13
760310	CHCGILLW	193.49
760310	CHCGILME	112.18
760310	CHCGILMH	147.1
760310	CHCGILMO	75.56
760310	CHCGILNE	230.57
760310	CHCGILOH	136.08
760310	CHCGILOK	211.64
760310	CHCGILPM	136.45
760310	CHCGILPR	223.74
760310	CHCGILPU	227.92
760310	CHCGILRP	213.41

760310	CHCGILSC	141.78
760310	CHCGILST	261.51
760310	CHCGILSU	68.37
760310	CHCGILTC	349.92
760310	CHCGILTO	66.07
760310	CHCGILWB	66.07
760310	CHCGILWJ	65.62
760310	CHCGILWU	66.07
760310	CHCHILLE	77.34
760310	CHCHMDBI	73.28
760310	CHCHNHXA	287.22
760310	CHCIILNQ	349.92
760310	CHCKNYCE	447.17
760310	CHCKOKMA	282.09
760310	CHCLILUE	349.92
760310	CHCMGAXA	251.67
760310	CHCNNYXA	720.33
760310	CHCPMARI	84.71
760310	CHCPMAW	200.67
760310	CHCRPAXC	321.61
760310	CHCTOKXA	216.34
760310	CHCYIATC	253.78
760310	CHCYMDCH	178.04
760310	CHCYVACC	258.45
760310	CHDBNCXA	386.17
760310	CHDRNENV	1246.09
760310	CHDSARMA	478.12
760310	CHENILXA	292.58
760310	CHESGAXA	498.89
760310	CHESIAXA	439.62
760310	CHESILXE	349.31
760310	CHESMAMI	107.4
760310	CHESMSXA	830.89
760310	CHESMTXC	856.19
760310	CHESNEXC	378.42
760310	CHESNHXA	150.96
760310	CHESNJXJ	209.5
760310	CHESNYXA	289.92
760310	CHESOHXA	267.43
760310	CHESOKXA	459.39
760310	CHESPACA	73.06
760310	CHESPACB	207.54
760310	CHESSCXA	325.29
760310	CHESSDXA	288.46
760310	CHESTXXA	364.19
760310	CHESVACR	102.69
760310	CHESVTXA	437.57

760310	CHESWVCV	622.15
760310	CHFDILXE	341.96
760310	CHFDIN01	318
760310	CHFDMASE	346.24
760310	CHFDMO52	185.52
760310	CHFDOHXA	395.04
760310	CHFDSCXA	381.97
760310	CHFFMOTU	180.66
760310	CHFLOH24	288.02
760310	CHFLWI11	279.21
760310	CHFNAKXA	4768.95
760310	CHFRMAAH	300.01
760310	CHFRMANC	96.54
760310	CHGVMNXC	354.14
760310	CHGVNCXA	229.04
760310	CHGVOHCC	166.32
760310	CHGWWYXC	357.93
760310	CHHGILCH	173.73
760310	CHHLOHXA	364.96
760310	CHHLTNXA	226.28
760310	CHHLWA01	210.01
760310	CHHMILXC	264.43
760310	CHHMLAXA	337.98
760310	CHHMMAC	189.6
760310	CHHMMIXI	451.1
760310	CHHMNYXA	223.33
760310	CHHMOHX	185.69
760310	CHHMVACI	287.32
760310	CHHSAKXA	4768.95
760310	CHICCA01	75.5
760310	CHICCA10	84.2
760310	CHICTXXA	380.82
760310	CHILWIXA	453.69
760310	CHINTXCH	266.06
760310	CHKTNYFR	219.16
760310	CHKTVAXA	278.16
760310	CHKYAKXA	4768.95
760310	CHLCIAXO	328.35
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760310	CHLCMOM	417.05
760310	CHLCOHXA	372.98
760310	CHLCTXUL	452.02
760310	CHLDNCXA	227.13
760310	CHLDTXWE	537.33
760310	CHLFALXA	283.88
760310	CHLHMOXA	348.92
760310	CHLHMSXA	966.52

760310	CHLHVAXA	419.12
760310	CHLKCAXF	105.43
760310	CHLKFLXA	520.92
760310	CHLKMIXI	451.1
760310	CHLKPAXC	231.6
760310	CHLKWVCL	92.72
760310	CHLMMAS	186.65
760310	CHLNCA11	282.53
760310	CHLNWAX	400.86
760310	CHLQORXA	365.05
760310	CHLRCA11	166.7
760310	CHLSALMA	261.91
760310	CHLSIAXO	428.37
760310	CHLSIDXC	643.95
760310	CHLSMACH	86.19
760310	CHLSMIMN	292.62
760310	CHLSOKMA	325.89
760310	CHLSVTMA	552.83
760310	CHMBGAD	125.9
760310	CHMBGAM	125.9
760310	CHMBNEXS	611.29
760310	CHMGNYXA	305.34
760310	CHMLORX	606.13
760310	CHMNTNXA	414.12
760310	CHMPILAH	349.92
760310	CHMPILCO	59.38
760310	CHMPILCP	59.38
760310	CHMPILCU	93.86
760310	CHMPILLW	96.3
760310	CHMPILRA	349.92
760310	CHMPMIM	534.5
760310	CHMPNCA	291.9
760310	CHMSMOX	306.73
760310	CHMTMAS	448.98
760310	CHMTNYXA	657.46
760310	CHMWUTX	463.2
760310	CHMYNMX	289.31
760310	CHNCILXE	287.49
760310	CHNCVAXA	239.68
760310	CHNCVAXB	261.8
760310	CHNDAZ67	455.08
760310	CHNDAZ79	132.16
760310	CHNDAZMA	123.42
760310	CHNDAZSO	214.56
760310	CHNDAZWI	132.16
760310	CHNDIN01	309.85
760310	CHNDMNX	303.34

760310	CHNDOKM	337.65
760310	CHNDTXXA	687.06
760310	CHNGMICR	359.81
760310	CHNGTXXA	437.18
760310	CHNKMSSL	436.82
760310	CHNKMTXC	1071.56
760310	CHNLAZXC	415.51
760310	CHNOCAXF	168.21
760310	CHNTKSSS	584.59
760310	CHNTVA21	89.75
760310	CHNTVADH	182
760310	CHNYKSKI	248.5
760310	CHNYWAXC	188.86
760310	CHOKMNXC	429.49
760310	CHORLAXA	355.18
760310	CHOTMTXC	522.94
760310	CHOTOKXA	321.8
760310	CHPLFLJA	435.08
760310	CHPLKYMA	384.22
760310	CHPLNEXU	611.29
760310	CHPLNYAJ	428
760310	CHPLSCXA	198.47
760310	CHPNLAXA	273.85
760310	CHPQNYCP	225.33
760310	CHRBINXA	214.45
760310	CHRCTXXA	381.58
760310	CHRDIAXO	653.32
760310	CHRDOHXA	314.93
760310	CHRKALXA	655.14
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760310	CHRKNCXB	425.83
760310	CHRKOKMA	459.39
760310	CHRKTXXA	381.58
760310	CHRLIAXO	333.53
760310	CHRLMIMM	301.87
760310	CHRLMTXC	293.53
760310	CHRLNC32	382.89
760310	CHRLNC33	146.16
760310	CHRLNCBO	132.93
760310	CHRLNCCA	79.05
760310	CHRLNCCE	132.93
760310	CHRLNCCR	202.21
760310	CHRLNCDE	172.2
760310	CHRLNCER	217.23
760310	CHRLNCLP	137.91
760310	CHRLNCMI	217.23
760310	CHRLNCMT	382.89

760310	CHRLNCNA	79.05
760310	CHRLNCOD	179.72
760310	CHRLNCRE	137.91
760310	CHRLNCRL	382.89
760310	CHRLNCRU	79.05
760310	CHRLNCSH	164.72
760310	CHRLNCTA	79.05
760310	CHRLNCTH	127.91
760310	CHRLNCUN	187.21
760310	CHRLNCVE	382.89
760310	CHRLPACH	111.56
760310	CHRLTNMT	392.36
760310	CHRLTXXA	368.76
760310	CHRLVT01	191.81
760310	CHRMNC72	382.89
760310	CHRNTXCH	302.81
760310	CHROIAXO	408.37
760310	CHRONC23	382.89
760310	CHRONCNM	112.51
760310	CHRONCOK	382.89
760310	CHRSILXC	285.02
760310	CHRSIN01	456.62
760310	CHRSTXCH	369.54
760310	CHRTIAXC	227.31
760310	CHRTILXE	297.49
760310	CHRTMDCH	158.1
760310	CHRTNYXA	576.32
760310	CHRTTXXA	259.3
760310	CHRWCOXC	389.8
760310	CHRWSCES	426.93
760310	CHRXNCRX	79.05
760310	CHRXNCYI	132.93
760310	CHSDOHXA	229.31
760310	CHSGOH36	451.47
760310	CHSHCT01	196.85
760310	CHSHCT02	196.85
760310	CHSHMNCS	142.8
760310	CHSKMNXC	119.03
760310	CHSKOHXA	561.53
760310	CHSKVAAY	400.68
760310	CHSKVACD	94.93
760310	CHSKVACX	400.68
760310	CHSKVADC	94.93
760310	CHSKVAEH	400.68
760310	CHSKVAGU	90.5
760310	CHSKVAPR	400.68
760310	CHSLMI01	448.63

760310	CHSLMIMN	758.6
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760310	CHSNMIXI	277.26
760310	CHSNSCXA	225.96
760310	CHSPCAXF	349.43
760310	CHSTILXC	341.96
760310	CHSTMN01	389.01
760310	CHSTMNCH	131.78
760310	CHSWFLXA	449.16
760310	CHTGLAXA	384.63
760310	CHTGNYZH	131.98
760310	CHTGOKXB	204.64
760310	CHTGTN12	100.08
760310	CHTGTN48	513.32
760310	CHTGTN78	513.32
760310	CHTGTNBR	120.47
760310	CHTGTNDT	123.71
760310	CHTGTNHT	215.57
760310	CHTGTNKF	513.32
760310	CHTGTNKV	114.16
760310	CHTGTNMA	114.16
760310	CHTGTNMV	172.92
760310	CHTGTNNS	100.08
760310	CHTGTNRB	137.91
760310	CHTGTNRC	132.93
760310	CHTGTNSE	127.91
760310	CHTGTNSM	142.91
760310	CHTHFLXA	254.19
760310	CHTHOKXD	380.13
760310	CHTHTNDM	513.32
760310	CHTKWI01	435.4
760310	CHTKWIXA	427.76
760310	CHTMALXA	550.32
760310	CHTNAKXA	4768.95
760310	CHTNARXA	297.14
760310	CHTNILXC	228.39
760310	CHTNINXA	260.57
760310	CHTNMOM	277.35
760310	CHTNMSAD	865.29
760310	CHTNMSM	1085.44
760310	CHTNSC10	412.4
760310	CHTNSCDP	152.92
760310	CHTNSCDT	79.05
760310	CHTNSCFU	412.4
760310	CHTNSCJM	163.73
760310	CHTNSCJN	210.69
760310	CHTNSCLB	127.91

760310	CHTNSCNO	79.05
760310	CHTNSCPS	79.05
760310	CHTNSCVD	214
760310	CHTNSCWA	127.91
760310	CHTNTNMT	287.96
760310	CHTNWV93	507.19
760310	CHTNWVBI	76.85
760310	CHTNWVCI	507.19
760310	CHTNWVJA	76.85
760310	CHTNWVLE	76.85
760310	CHTOSCBT	412.4
760310	CHTPKSBE	656.84
760310	CHTQNYXA	391.55
760310	CHTRCAXF	306.93
760310	CHTRPACH	318.46
760310	CHTTGAXA	548.39
760310	CHTTPACT	207.54
760310	CHTWIN01	289.95
760310	CHTWMAB	300.01
760310	CHTWMAB	150.35
760310	CHTWNHBI	559.68
760310	CHTWWVX	179.31
760310	CHULMOXA	572.82
760310	CHVAKSEM	688.32
760310	CHVGARXA	451.61
760310	CHVKAKXA	4768.95
760310	CHVLMOXA	494.22
760310	CHVLNCCE	400.52
760310	CHVLNJQA	353.28
760310	CHVLOHXA	290.56
760310	CHVLPACH	239.5
760310	CHVLVACF	100.84
760310	CHVLVACP	400.68
760310	CHVLVAXA	100.84
760310	CHVLVAXB	145.71
760310	CHVLWVCL	369.15
760310	CHVSCA11	126.94
760310	CHVSCA12	138.6
760310	CHVTOHCH	154.1
760310	CHVXMIMM	419.73
760310	CHVYARMA	274.59
760310	CHVYAZMA	448.24
760310	CHVYILXA	275.88
760310	CHVYNYZV	702.42
760310	CHWCCA11	460.56
760310	CHWKILXA	354.63
760310	CHWLCOXC	787.58

760310	CHWLWAX	387.23
760310	CHWOGAX	329.35
760310	CHWOILXA	368.75
760310	CHYNOKXA	625.52
760310	CHYNWYFN	51.79
760310	CHYNWYJL	1182.22
760310	CHYNWYM	51.79
760310	CHYNWYRF	51.79
760310	CHZYNYXA	157.46
760310	CIBAPRUR	356.15
760310	CIBCAZXC	674.19
760310	CIBLAZXC	420.37
760310	CICRILCI	131.14
760310	CICRINXA	254.61
760310	CICRNYCJ	243.51
760310	CILSPRUR	399.99
760310	CIMACAXF	779.87
760310	CISCILXC	341.96
760310	CISCTXHI	670.91
760310	CISNILXE	393.71
760310	CITNTXXA	168.8
760310	CITNWIXA	353.39
760310	CITRFLXA	218.85
760310	CIVLPAXC	303.53
760310	CIVLUTXC	483.27
760310	CIVLWIXA	543.38
760310	CKCKAKXA	7288.9
760310	CKCKTNXA	492.34
760310	CKCYMTMA	471.11
760310	CKSNKYXA	420.94
760310	CKSNNEUW	419.12
760310	CKTNMIMN	173.73
760310	CKTNMNCF	196.78
760310	CKTNNCXA	333.98
760310	CKTNNERD	611.29
760310	CKVLILXD	341.96
760310	CKVLNYXA	328.64
760310	CKVLOHXA	510.63
760310	CKVLTNXA	361.73
760310	CKVLTNXB	389.18
760310	CKVLWYXC	1437.48
760310	CLADTXXB	298.5
760310	CLANALMA	342.98
760310	CLARIAXO	282.3
760310	CLARMICL	413.57
760310	CLARPA01	440.6
760310	CLARPACL	594.16

760310	CLARPAMH	407.57
760310	CLATNEXL	319.66
760310	CLAYKYMA	290.12
760310	CLAYNYOS	93.56
760310	CLAYWVXA	392.42
760310	CLBAAKXA	4768.95
760310	CLBGCAXF	211.68
760310	CLBGIAXP	280.16
760310	CLBGMOXA	324.93
760310	CLBGOHXA	399.17
760310	CLBGWVCF	507.19
760310	CLBGWVM	122.64
760310	CLBHVAXA	364.42
760310	CLBKMNXC	432.85
760310	CLBKNHMA	1114.48
760310	CLBKOHXA	409.59
760310	CLBNOH48	312.78
760310	CLBNTXCI	375.54
760310	CLBNTXMI	205.56
760310	CLBRGAXA	230.26
760310	CLBROKXA	459.39
760310	CLBSCA11	132.19
760310	CLBSCA50	139.42
760310	CLBYKS05	1159.55
760310	CLBYKSBS	584.5
760310	CLBYWAXX	596.21
760310	CLBYWIXA	303.93
760310	CLCHCT00	239.44
760310	CLCHILXD	305.98
760310	CLCKOR53	250.53
760310	CLCKSCXA	223.34
760310	CLCMMOX	565.85
760310	CLCNNYCN	158.07
760310	CLCRNYCC	258
760310	CLCROKXA	153.73
760310	CLCSLAXA	599.48
760310	CLCTKS06	254.18
760310	CLCTKYXA	255.62
760310	CLCTNEXL	453.38
760310	CLCTNYCC	249.82
760310	CLCYAZAA	862.52
760310	CLCYCA11	114.76
760310	CLCYCAXG	151.39
760310	CLCYCOXC	291.71
760310	CLCYILCG	447.16
760310	CLCYMNXB	92.28
760310	CLCYMSXA	1040.92

760310	CLCYSDXA	883.82
760310	CLCYTXCC	491.06
760310	CLCYWAXA	608.94
760310	CLDCNMXC	536.53
760310	CLDGAZMA	245.69
760310	CLDGGAXA	412.45
760310	CLDGKSXA	656.84
760310	CLDGTNMA	786.3
760310	CLDGTXXA	152.84
760310	CLDLTNXA	273.56
760310	CLDMWA0	400.35
760310	CLDNARXA	457.6
760310	CLDNMICL	257.31
760310	CLDNMN01	389.01
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760310	CLDNMSMA	1305.59
760310	CLDNNYXA	351.94
760310	CLDNOHXA	253.56
760310	CLDNTXXA	299.32
760310	CLDNWI14	131.14
760310	CLELWA01	291.91
760310	CLEMCAXF	223.14
760310	CLEMMNXC	346.07
760310	CLERAKXA	3191.77
760310	CLETTXXA	230.75
760310	CLEVARMA	419.83
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760310	CLEVMOXA	319.5
760310	CLEVMSBA	865.29
760310	CLEVMSMA	623.05
760310	CLEVNCMA	239.39
760310	CLEVNYCE	311.99
760310	CLEVOH25	207.36
760310	CLEVOH42	104.51
760310	CLEVOH43	199.54
760310	CLEVOH45	115.14
760310	CLEVOH53	235.84
760310	CLEVOH62	54.04
760310	CLEVOH63	199.54
760310	CLEVOH64	104.51
760310	CLEVOH74	211.64
760310	CLEVOH97	365.01
760310	CLEVOHAQ	251.74
760310	CLEVOHBL	137.67
760310	CLEVOHDR	365.01
760310	CLEVOHEK	365.01

760310	CLEVOHIB	251.74
760310	CLEVOHIW	147.66
760310	CLEVOHUG	365.01
760310	CLEVOKMA	274.59
760310	CLEVTNMA	237.94
760310	CLEVTXCL	310.26
760310	CLEVWIXA	278.94
760310	CLEXOHUQ	365.01
760310	CLEYOHDH	365.01
760310	CLEYOHJJ	365.01
760310	CLFCAKZA	11641.45
760310	CLFDIAXO	388.32
760310	CLFDMNXC	646.98
760310	CLFDMOXA	406.93
760310	CLFDPACL	125.96
760310	CLFDSDXA	883.82
760310	CLFDUTMA	123.42
760310	CLFFNMXC	744.4
760310	CLFKIDXX	477.52
760310	CLFLKSXA	631.15
760310	CLFLMTXC	347.97
760310	CLFLSCXA	314.71
760310	CLFNNJXJ	254.64
760310	CLFRMIXG	482.4
760310	CLFRMOXA	184.21
760310	CLFRPACA	328.74
760310	CLFXCAXF	267.49
760310	CLFXIACO	204.34
760310	CLFXILXD	286.42
760310	CLFXINXA	250.25
760310	CLFXLAMA	717.23
760310	CLFXNDXA	295.43
760310	CLFXWA01	324.31
760310	CLFXWIXA	266.17
760310	CLGHIAXO	398.03
760310	CLGHWIXA	270.19
760310	CLGNMNXC	236.98
760310	CLGTOKMA	629.45
760310	CLGVMNXC	202.36
760310	CLHGOH32	223.74
760310	CLHGVACO	110.46
760310	CLHLIAXO	204.33
760310	CLHLINXA	304.3
760310	CLHLMOXA	494.22
760310	CLHLSCXA	372.7
760310	CLHNCOMA	247.61
760310	CLHNFLXA	241.72

760310	CLHNGAES	197.92
760310	CLHNILXE	314.59
760310	CLHNKYMA	266.83
760310	CLHNLAMA	255.71
760310	CLHNMOXE	534.59
760310	CLIFPAXC	265.94
760310	CLIOALXA	342.51
760310	CLIOMIMN	279.21
760310	CLIOSCMA	360.01
760310	CLJTIAAM	381.84
760310	CLJTIAXO	354.68
760310	CLLKIAXO	204.33
760310	CLLKMNXA	143.02
760310	CLLKSDXA	601.92
760310	CLLKWIXA	505.53
760310	CLLMILXA	341.96
760310	CLMAALXA	278.14
760310	CLMACT00	254.25
760310	CLMAILXE	208.65
760310	CLMAKYXA	510.87
760310	CLMALAMA	361.7
760310	CLMAMDC	76.85
760310	CLMAMDJT	375.08
760310	CLMAMDN	375.08
760310	CLMAMDO	77.92
760310	CLMAMDSI	77.92
760310	CLMAMEEF	552.83
760310	CLMAMOR	511.46
760310	CLMAMOW	511.46
760310	CLMAMOX	166.2
760310	CLMAMOX	173.2
760310	CLMAMSBF	865.29
760310	CLMAMSM	742.97
760310	CLMANCXA	574.03
760310	CLMANJXW	318.03
760310	CLMAPAXC	226.47
760310	CLMASCAR	127.91
760310	CLMASCBQ	179.72
760310	CLMASCCH	152.92
760310	CLMASCDF	224.72
760310	CLMASCEA	79.05
760310	CLMASCLN	412.4
760310	CLMASCPA	179.72
760310	CLMASCRJ	412.4
760310	CLMASCSA	137.91
760310	CLMASCSC	202.21
760310	CLMASCSH	142.91

760310	CLMASCSN	79.05
760310	CLMASCSU	127.91
760310	CLMASCSW	127.91
760310	CLMASCTL	185.28
760310	CLMASCTS	175.52
760310	CLMASDXA	883.82
760310	CLMATNM/	267.94
760310	CLMAWAX/	328.24
760310	CLMBALM/	343.44
760310	CLMBGAAT	70.93
760310	CLMBGABV	127.91
760310	CLMBGAFN	70.93
760310	CLMBGAM'	70.93
760310	CLMBGAM'	96.16
760310	CLMBILCO	297.89
760310	CLMBIN01	64.13
760310	CLMBIN02	252.78
760310	CLMBKSXA	132.28
760310	CLMBKSXB	155.87
760310	CLMBKYXA	458.93
760310	CLMBMSDI	865.29
760310	CLMBMSM	768.1
760310	CLMBMTM	299.33
760310	CLMBNCXA	264.03
760310	CLMBNDXA	927.36
760310	CLMBNEXG	392.83
760310	CLMBNMX(	454.11
760310	CLMBOH11	64.07
760310	CLMBOH23	82.4
760310	CLMBOH25	93.86
760310	CLMBOH26	109.82
760310	CLMBOH27	104.51
760310	CLMBOH29	93.86
760310	CLMBOH44	225.97
760310	CLMBOH47	203.95
760310	CLMBOH86	131.14
760310	CLMBOHFC	64.07
760310	CLMBOHIA	224.7
760310	CLMBOHIQ	64.2
760310	CLMBOHIT	64.2
760310	CLMBOHLT	146.77
760310	CLMBOHUJ	64.2
760310	CLMBSC32	412.4
760310	CLMBSC44	412.4
760310	CLMBTXCL	435.29
760310	CLMBWI11	608.94
760310	CLMCOH35	224.7

760310	CLMCOHFI	146.77
760310	CLMCOHIB	232.68
760310	CLMDOH44	69.38
760310	CLMDOHH	207.6
760310	CLMDOHO	69.38
760310	CLMDOHZI	103.64
760310	CLMEOH95	93.56
760310	CLMFOHHC	365.01
760310	CLMNALFA	410.62
760310	CLMNALJC	508.47
760310	CLMNALM	262.95
760310	CLMNIAXO	291.71
760310	CLMNMIM	346.38
760310	CLMNSDCC	266.18
760310	CLMNTXXA	453.22
760310	CLMNWIXA	446.49
760310	CLMRIACO	370.9
760310	CLMSCAXF	191.71
760310	CLMSIAXO	275.97
760310	CLMSTXXA	536.48
760310	CLMTCAXF	168.21
760310	CLMTFLXA	526.42
760310	CLMTGAM	475.86
760310	CLMTIAXO	391.11
760310	CLMTILXE	284.55
760310	CLMTMNX	315.24
760310	CLMTMOX	455.2
760310	CLMTNCM	441.29
760310	CLMTNHBF	172.25
760310	CLMTSDXA	883.82
760310	CLMTVAXA	262.46
760310	CLMTWYXC	792.5
760310	CLMXMIXI	115.35
760310	CLMXMNXC	264.36
760310	CLNCIAXO	274.96
760310	CLNCMOXA	881.4
760310	CLNCMTM	163.65
760310	CLNCNYBA	268.46
760310	CLNCVACL	265.57
760310	CLNDIAXO	268.86
760310	CLNDWVPC	276.79
760310	CLNGCA01	368.28
760310	CLNGNCXA	464.07
760310	CLNSGAXA	590.23
760310	CLNSIAXO	240.11
760310	CLNSMOXA	324.27
760310	CLNSMSM	612.51

760310	CLNSWIXA	372.1
760310	CLNTNVXF	1204.52
760310	CLNTTXMA	228.06
760310	CLNYKSXA	656.84
760310	CLNYOKXA	444.69
760310	CLOKCA11	308.72
760310	CLPKMDBV	71.37
760310	CLPKMTMA	242.53
760310	CLPKNYCP	249.97
760310	CLPLINXA	258.85
760310	CLPPVA01	400.68
760310	CLPPVACU	122.64
760310	CLPPVAGR	246.91
760310	CLPPVALI	246.91
760310	CLPPVARV	229.58
760310	CLPTCA11	446.63
760310	CLPTKYMA	336.72
760310	CLPTPAXC	236.25
760310	CLPTTNXA	618.71
760310	CLPTVAXA	1085.71
760310	CLQTGAES	468.73
760310	CLQTMNCA	167.11
760310	CLRDIAXT	420.63
760310	CLREGAXA	550.55
760310	CLRGNCXA	462.51
760310	CLRIIAAF	424.01
760310	CLRIIACO	424.01
760310	CLRKARXA	536.27
760310	CLRKMIMN	265.91
760310	CLRKMOXA	263.39
760310	CLRKNEXS	304.68
760310	CLRKSDXA	589.27
760310	CLRKTNXA	461.26
760310	CLRKWYXC	507.97
760310	CLRMOKM	189.23
760310	CLRNMAYA	362.62
760310	CLRNMNCC	136
760310	CLRNNCXA	438.35
760310	CLRSMNXC	280.84
760310	CLRTOKXA	459.39
760310	CLRTPACL	223.13
760310	CLRVMIXH	328.59
760310	CLRVPAXC	390.38
760310	CLSMPAXC	170.61
760310	CLSNILXC	341.96
760310	CLSNKSXA	604.55
760310	CLSNMTXC	1045.7

760310	CLSNNERD	611.29
760310	CLSNSCMA	79.05
760310	CLSPCO11	50.63
760310	CLSPCO32	135.1
760310	CLSPCO63	69.24
760310	CLSPCOEA	98.69
760310	CLSPCOMA	50.63
760310	CLSPCOPV	69.24
760310	CLSPCOSM	110.33
760310	CLSPIAXO	429.63
760310	CLSPILXE	286.42
760310	CLSPINXA	398.86
760310	CLSPMDCS	92.53
760310	CLSPMNCB	197.94
760310	CLSPMOFI	890.38
760310	CLSPMONC	783.21
760310	CLSPNYXA	520.46
760310	CLSPOKXA	459.39
760310	CLSPTXXA	431.74
760310	CLSQCO01	287.61
760310	CLSQCOMF	459.14
760310	CLSTCA11	196.11
760310	CLSTMTMA	578.87
760310	CLSTNJCO	65.37
760310	CLSTOHXA	214.04
760310	CLSTTNXA	386.02
760310	CLSTTXXA	82.71
760310	CLSTTXXB	207.65
760310	CLSTTXXD	238.66
760310	CLTNARXA	494.6
760310	CLTNCT00	305.29
760310	CLTNFLXA	344.56
760310	CLTNIACC	225.07
760310	CLTNIACO	219.5
760310	CLTNIADC	160.5
760310	CLTNILXC	307.21
760310	CLTNIN01	494.44
760310	CLTNKYES	406.6
760310	CLTNLAMA	384.22
760310	CLTNMACH	270.9
760310	CLTNMDCL	102.69
760310	CLTNMEMI	463.8
760310	CLTNMIXG	260.67
760310	CLTNMNXA	396.24
760310	CLTNMOXA	370.39
760310	CLTNMTXC	179.39
760310	CLTNNCXA	197

760310	CLTNNJXJ	294.21
760310	CLTNNYZI	236.65
760310	CLTNOK13	474.23
760310	CLTNOKMA	431.02
760310	CLTNSCMA	317.68
760310	CLTNTNMA	178.78
760310	CLTNWAXA	279.11
760310	CLTNWIXA	273.96
760310	CLTOGAXA	482.31
760310	CLTSORXA	533.26
760310	CLUBMOXX	476.76
760310	CLUTIAXO	308.41
760310	CLUTTXCL	300.52
760310	CLUTTXLJ	247.98
760310	CLVIPACL	357.58
760310	CLVLARXA	535.72
760310	CLVLGAXA	414.12
760310	CLVLIAAA	301.29
760310	CLVLILXC	278.63
760310	CLVLMDCE	305.63
760310	CLVLMIMN	153.21
760310	CLVLMOCI	436.28
760310	CLVLNYCK	237.66
760310	CLVLOHXB	317.34
760310	CLVLPAXC	398.91
760310	CLVLTNMA	312.96
760310	CLVLTXXA	408.06
760310	CLVLUTMA	200.73
760310	CLVLVAXA	521.03
760310	CLVLWA01	376.68
760310	CLVNOKMA	535.51
760310	CLVRIN01	472.93
760310	CLVRMOLL	190.45
760310	CLVRNYCV	368.9
760310	CLVROR01	613.18
760310	CLVRSCES	302.94
760310	CLVRVACL	425.85
760310	CLVSCA11	123.07
760310	CLVSNMMA	620.04
760310	CLVSNMWI	830.04
760310	CLVSNMXC	628.95
760310	CLVTTXCL	279.36
760310	CLVWWAXA	286.35
760310	CLVYILCV	225.76
760310	CLWDNJCV	214.15
760310	CLWDVACV	975.32
760310	CLWDWVXA	360.33

760310	CLWHNCXA	459.47
760310	CLWLIDMA	197.67
760310	CLWLKSXA	431.74
760310	CLWLNJCW	186.64
760310	CLWLOHXA	399.25
760310	CLWLTXXA	284.05
760310	CLWRFLWX	332.43
760310	CLWRFLXA	82.1
760310	CLWRKSXA	147.06
760310	CLWRMNX(	106.74
760310	CLWRMOX.	494.22
760310	CLWRNEXS	611.29
760310	CLWRWAX.	545.69
760310	CLWTFL05	332.43
760310	CLWYMNX(	351.7
760310	CLWYNEXH	583.5
760310	CLXCCA12	453.46
760310	CLYDKSXA	473.27
760310	CLYDNCMA	304.63
760310	CLYDNYCY	435.29
760310	CLYDOHXA	338.78
760310	CLYDTXXA	282.31
760310	CLYMNYXA	481.34
760310	CLYMPACL	495.44
760310	CLYMWIXA	509.92
760310	CLYTNMMA	455.01
760310	CMBACA11	216.2
760310	CMBAMIXJ	403.8
760310	CMBAMNX	396.24
760310	CMBAWIXA	628.18
760310	CMBGINXA	477.13
760310	CMBGKYM.	424.98
760310	CMBRIAAB	381.84
760310	CMBRIAXO	182.26
760310	CMBRIDXC	516.25
760310	CMBRILXD	227.08
760310	CMBRMA0	81.76
760310	CMBRMAB	81.76
760310	CMBRMAM	160.5
760310	CMBRMAO	81.76
760310	CMBRMAW	83.22
760310	CMBRMDC	120.41
760310	CMBRMN0	389.01
760310	CMBRMNC	297.87
760310	CMBRNEXS	655.5
760310	CMBRNYCM	127.54
760310	CMBROHXI	95.23

760310	CMBRWIXA	296.76
760310	CMBSMA01	300.01
760310	CMBSMAA1	89.97
760310	CMBYTXXA	421.72
760310	CMCHNJCH	79.05
760310	CMCKTXXA	906.59
760310	CMCRSDXA	356.41
760310	CMCYILCC	245.59
760310	CMCYINXA	231.18
760310	CMCYTNMT	362.98
760310	CMDNALXA	812.29
760310	CMDNARCL	491.06
760310	CMDNARSH	458.17
760310	CMDNARTE	403.1
760310	CMDNDECL	91.61
760310	CMDNINXA	349.73
760310	CMDNMEE	511.73
760310	CMDNMIXL	441.25
760310	CMDNNJ21	61.05
760310	CMDNNJ32	67.52
760310	CMDNNJCE	67.52
760310	CMDNNYZM	380.49
760310	CMDNOHX	297.14
760310	CMDNSCLG	335.27
760310	CMDNSCM	227.93
760310	CMDNTNM	367.98
760310	CMFRMNX	287.84
760310	CMFTTXXA	381.58
760310	CMGVILXE	327.98
760310	CMGVOHXA	221.17
760310	CMISWAXA	376.37
760310	CMLDIAXO	434.56
760310	CMLDKYXA	661.96
760310	CMLDMDC	133.71
760310	CMLDMDM	375.08
760310	CMLDMEM	233.15
760310	CMLDOHXA	357.58
760310	CMLDVACL	409.44
760310	CMLDWIXA	391.68
760310	CMLLGAMA	337.24
760310	CMLSNYID	250.36
760310	CMLSNYON	86.19
760310	CMMKNYC	231.49
760310	CMMROKM	459.39
760310	CMNCOKXA	275.23
760310	CMNCTXXA	651.26
760310	CMNGGAM	286.35

760310	CMNLCA11	334.04
760310	CMNTOKM	277.35
760310	CMPBMNX	396.24
760310	CMPBMOC	446.81
760310	CMPBNYCP	272.02
760310	CMPBSCXA	278.17
760310	CMPBTXXA	375.1
760310	CMPDCA01	171.98
760310	CMPHALXA	586.34
760310	CMPKMICP	235.38
760310	CMPNILXC	213
760310	CMPNMOX	293.77
760310	CMPSILXA	382.03
760310	CMPTWIXA	206.33
760310	CMPVCA11	303.93
760310	CMRCGAXA	248.86
760310	CMRCMICM	241.4
760310	CMRCMINP	235.38
760310	CMRCTXXA	429.99
760310	CMRGOKXA	459.39
760310	CMRKVAXA	265.57
760310	CMRLCAXF	82.3
760310	CMRNCOXC	389.8
760310	CMRNILXD	261.58
760310	CMRNLAXA	198.4
760310	CMRNMOX	277.42
760310	CMRNNMM	526.62
760310	CMRNNYCP	317.77
760310	CMRNOKXA	459.39
760310	CMRNSCXA	192.88
760310	CMRNTXCM	451.88
760310	CMRNWIXA	479.61
760310	CMRNWVX	408.32
760310	CMROPRUI	342.95
760310	CMSPPAXC	233.52
760310	CMSTMNC	183.73
760310	CMSTNEXS	489.27
760310	CMSTTXXA	381.58
760310	CMTNARXA	536.27
760310	CMTNCA01	67.32
760310	CMTNILXA	341.96
760310	CMTNKYXA	450
760310	CMTNMAM	362.62
760310	CMTNMOD	375.68
760310	CMTNMON	762.95
760310	CMTNNHO	186.99
760310	CMTNTXCB	372.82

760310	CMUYPRUF	571.13
760310	CMVLKYXA	436.85
760310	CMVRAZM/	381.06
760310	CMVRAZRF	381.06
760310	CMVYORX/	433.19
760310	CMWDTXX	675.16
760310	CNANCT00	436.37
760310	CNBGOHX/	329.58
760310	CNBGPACA	243.92
760310	CNBHOR64	513.62
760310	CNBLIAMW	139.54
760310	CNBLIAWA	110.33
760310	CNBNNHX/	380.78
760310	CNBRNYCD	299.4
760310	CNBYMNXC	623.76
760310	CNBYORXA	214.97
760310	CNCKCAXF	332.24
760310	CNCKMTXC	132.5
760310	CNCLAKXA	4768.95
760310	CNCLIDXC	330.03
760310	CNCNIAXO	407.02
760310	CNCNNYXA	369.73
760310	CNCNOHAF	409.59
760310	CNCNOHAW	117.02
760310	CNCNOHBW	365.01
760310	CNCNOHCD	150.02
760310	CNCNOHCW	160.5
760310	CNCNOHFB	61.99
760310	CNCNOHFH	409.59
760310	CNCNOHHF	127.4
760310	CNCNOHHW	145.95
760310	CNCNOHM	141.86
760310	CNCNOHM	158.19
760310	CNCNOHNS	123.95
760310	CNCNOHPH	137.79
760310	CNCNOHRB	365.01
760310	CNCNOHRN	365.01
760310	CNCNOHSP	162.24
760310	CNCNOHW	127.4
760310	CNCNOHW	61.99
760310	CNCOOH5C	365.01
760310	CNCOOHFF	417.3
760310	CNCOOHFP	365.01
760310	CNCPTXXA	381.58
760310	CNCRARM/	480.12
760310	CNCRCA01	106.24
760310	CNCRGAM/	506.52

760310	CNCRILXC	341.96
760310	CNCRKSBR	397.92
760310	CNCRMAW	291.49
760310	CNCRMIXJ	285.19
760310	CNCRNCCM	382.89
760310	CNCRNCXA	97.96
760310	CNCRNH03	513.15
760310	CNCRNHSC	118.84
760310	CNCRTNXA	275.9
760310	CNCRVACN	235.98
760310	CNCRVTMA	648.73
760310	CNCRWAXX	277.24
760310	CNCTVACT	323.35
760310	CNCYCOMA	216.45
760310	CNCYIAXO	238.27
760310	CNCYKYMA	304.63
760310	CNCYNENV	230.34
760310	CNCYPAXC	294.99
760310	CNDLNYCL	218.85
760310	CNDMNMX	583.65
760310	CNDNMTXC	277.01
760310	CNDNOKXA	459.39
760310	CNDNORXE	727.32
760310	CNDNTXCD	644.48
760310	CNDRNCXA	403.37
760310	CNDRNYXA	369.73
760310	CNFDOH02	265.76
760310	CNFLMNXC	386.39
760310	CNFLOH01	245.69
760310	CNFLPAXC	408.28
760310	CNFRNJCR	197.94
760310	CNFYMT02	158.37
760310	CNGJPRIV	203.92
760310	CNGRMNXC	396.24
760310	CNGRNYCM	285.72
760310	CNGROHXA	409.59
760310	CNGVKSXA	178.97
760310	CNHLOKXA	383.17
760310	CNHMKSXA	496.77
760310	CNHMKYXA	290.27
760310	CNHMTNM	424.98
760310	CNHRNHPL	545.99
760310	CNJCNCXA	683.62
760310	CNJHNYXA	370.84
760310	CNJLNMXC	424.4
760310	CNJTIAXO	342.05
760310	CNJTMOXA	355.45

760310	CNKLMIXG	257.54
760310	CNLKMIXG	357.16
760310	CNLKMNXE	396.24
760310	CNLKPAXC	170.42
760310	CNLNMIMI	221.04
760310	CNLNTXXA	277.7
760310	CNLVPACO	386.47
760310	CNMNNJRT	243.03
760310	CNNLWAXA	441.52
760310	CNNTOHXA	401.8
760310	CNNTOHXE	409.59
760310	CNOSNHFC	587.09
760310	CNPAWIXA	540.44
760310	CNPKCA01	67.32
760310	CNPNIACO	194.68
760310	CNPNOR29	130.69
760310	CNPNPACE	197.15
760310	CNPNTXXA	381.58
760310	CNQNPAXC	189.64
760310	CNRDIAAL	381.84
760310	CNRDIAXO	269.04
760310	CNRDMTAC	802.77
760310	CNRDMTM	657.27
760310	CNRGARMA	381.48
760310	CNRPIA01	381.84
760310	CNRPIAXO	531.45
760310	CNRPMNNI	154.38
760310	CNRYIAXO	284.1
760310	CNSDFLXA	191.26
760310	CNSHPACN	182.36
760310	CNSPKSXA	313.76
760310	CNSQNYXA	228.55
760310	CNSRNYCX	480.85
760310	CNSTLAXA	301.73
760310	CNSTMIXG	378.14
760310	CNSTNYZA	318.86
760310	CNSTSDXA	280.68
760310	CNSVIAXO	358.1
760310	CNSVOH82	536.69
760310	CNSWNHSI	517.16
760310	CNTBOHXA	516.99
760310	CNTCNHXA	288.32
760310	CNTLAKXA	4768.95
760310	CNTLOHXA	303.06
760310	CNTLTXMA	195.17
760310	CNTMFLLE	214.94
760310	CNTMOH43	213.41

760310	CNTNCT00	220.64
760310	CNTNGAXA	258.72
760310	CNTNGAXB	222.66
760310	CNTNILCN	386.69
760310	CNTNKSSM	373.74
760310	CNTNKYMA	312.96
760310	CNTNLAXA	262.58
760310	CNTNMAW	249.97
760310	CNTNMEXA	561.65
760310	CNTNMNXC	389.55
760310	CNTNMOXA	755.67
760310	CNTNMSAC	865.29
760310	CNTNMSM	327.13
760310	CNTNNCMA	192.94
760310	CNTNNYZO	232.45
760310	CNTNOH45	135.18
760310	CNTNOKXA	561.28
760310	CNTNPAXC	792.92
760310	CNTNRIPH	101.31
760310	CNTNSDCO	205.3
760310	CNTNTXXA	288.86
760310	CNTNWIXA	479.61
760310	CNTRALXE	418.71
760310	CNTRARXA	303.18
760310	CNTRCOXC	577.02
760310	CNTRIAXO	439.62
760310	CNTRILCT	261.85
760310	CNTRKSXA	313.33
760310	CNTRMOAI	406.71
760310	CNTRNDXA	191.92
760310	CNTRNEXH	611.29
760310	CNTRNHSH	374.76
760310	CNTRSDXA	353.68
760310	CNTRTXCN	420.03
760310	CNTRWAXX	397.67
760310	CNTTNYCI	291.47
760310	CNTVPAXC	231.55
760310	CNTWKYM	337.24
760310	CNTWMOX	321.19
760310	CNTWTNXA	233.09
760310	CNTYCT00	247.96
760310	CNTYRIST	269.48
760310	CNVIALMA	242.94
760310	CNVIMIXH	325.45
760310	CNVIMSMA	930.53
760310	CNVIVACT	93.84
760310	CNVLARXA	490.83

760310	CNVLGAXA	261.83
760310	CNVLIAAP	381.84
760310	CNVLIAXO	232.32
760310	CNVLINXA	215.94
760310	CNVLLAMA	532.93
760310	CNVLMDCT	147.01
760310	CNVLMOXA	478.84
760310	CNVLOKXA	459.39
760310	CNVLORXA	388.31
760310	CNVLSDXA	343.11
760310	CNVLTNMA	312.96
760310	CNVLTXXA	554.57
760310	CNVLWIXA	239.79
760310	CNVNLAMA	424.98
760310	CNVNPRUR	294.19
760310	CNVRIN01	334.31
760310	CNVRLAMA	541.09
760310	CNVWMOX	399.71
760310	CNVYCA11	130.82
760310	CNVYOHXA	391.61
760310	CNVYWVXA	512.38
760310	CNWDTNXA	667.34
760310	CNWIOH83	299.88
760310	CNWYARM	174.27
760310	CNWYARM	205.24
760310	CNWYKSXA	312.41
760310	CNWYMAS	362.38
760310	CNWYMOX	285.29
760310	CNWYNCXA	370.51
760310	CNWYNHYA	201.77
760310	CNWYSC01	242.96
760310	CNWYSCXA	242.96
760310	CNWYSCXB	149.81
760310	CNWYSCXC	246.1
760310	CNWYSCXM	262.55
760310	CNWYWAX	228.31
760310	CNYNPAXC	310.25
760310	CNYNTXCY	158.17
760310	CNYRGAMA	289.56
760310	COAHTXXA	466.93
760310	COALMOXA	583.66
760310	COBBWIXA	433.71
760310	COBNCOXC	304.9
760310	COBNVACB	986.85
760310	COCOFLMA	79.05
760310	COCOFLME	122.91
760310	COCYFL10	332.43

760310	CODLCA11	255.72
760310	CODLINXA	350.95
760310	CODLOHXA	335.47
760310	CODLORXA	544.87
760310	CODYKYXA	703.78
760310	CODYNERD	1765.71
760310	CODYWYBI	1182.22
760310	CODYWYM	849.46
760310	COFNILXC	341.96
760310	COGRWAX	375.39
760310	COHRNCXA	265.22
760310	COINIAXO	433.81
760310	COKTMNX	96.89
760310	COLACA01	115.28
760310	COLBWA01	132.16
760310	COLMNCXA	253.52
760310	COLMWIXA	308.94
760310	COLNMIXG	289.9
760310	COLNNEXL	355.35
760310	COLNNYEJ	141.03
760310	COLOIAXO	232.72
760310	COLSCAXF	410.53
760310	COLSILXC	270.24
760310	COLTILXA	341.73
760310	COMOMSM	1370.83
760310	COMOPRU	435.64
760310	COMOTXXA	503.4
760310	COMRGAX	279.69
760310	CONDSDXA	813.34
760310	CONETXXA	345.61
760310	CONRTXXA	259.88
760310	CONYOHXA	409.59
760310	COOKMNC	235.64
760310	COOKNEXL	364.28
760310	COOLOHXA	232.77
760310	COPECOXC	389.8
760310	COPKNYXA	409.49
760310	COPNOKM	403.39
760310	COPRTXAI	375.54
760310	COPRTXXA	498.8
760310	CORDCA12	171.98
760310	CORDGAM	282.95
760310	COREWVXA	244.05
760310	CORFNYXA	369.73
760310	CORNCA11	154.12
760310	CORNMEXA	360.42
760310	CORNNMX	605.89

760310	CORNOKXA	488.55
760310	CORYINXA	227.79
760310	COSTTXXA	130.4
760310	COTNCA11	111.41
760310	COTNKYMA	288.32
760310	COTNMDCI	76.85
760310	COTNNEXH	611.29
760310	COTNNY56	241.32
760310	COTNORXA	296.07
760310	COTNSDXA	262.09
760310	COTSKSXA	615.91
760310	COVEARXA	536.27
760310	COVEORXX	433.19
760310	COVLALXA	477.1
760310	COVLILCQ	64.13
760310	COVLINXA	372.77
760310	COVLMSSU	754.2
760310	COVLOKMA	176.68
760310	COVLTNXA	269.86
760310	COVLTXXA	300.56
760310	COVLVAXA	360.6
760310	COVNCAXF	83.01
760310	COVRPAXC	269.67
760310	COVYWIXA	263.62
760310	COWNWVX	545.97
760310	COWTOKXI	227.33
760310	COY ARXA	304.78
760310	COYLOKMA	326.67
760310	COZDNEXS	586.27
760310	CPACMIXH	392.6
760310	CPBGPAXC	173.37
760310	CPBRWVXA	653.1
760310	CPCHVACC	113.62
760310	CPCRFLXA	231.24
760310	CPCRFLXB	231.89
760310	CPCVTXXA	259.55
760310	CPDGWIXA	106.34
760310	CPDLOHXC	409.59
760310	CPFRMOXA	307.35
760310	CPGPTXXA	276.38
760310	CPGRMOAT	511.46
760310	CPGRMOCI	511.46
760310	CPGRMOEI	91.12
760310	CPHGMDCA	98.25
760310	CPHLNCRO	101.76
760310	CPHLPACH	74.97
760310	CPHLTNXA	224.85

760310	CPHZFLXA	403.12
760310	CPLDAKXA	1747
760310	CPLDTXXA	282.79
760310	CPLSAKZB	4768.95
760310	CPMHMIXI	362.47
760310	CPMNKS04	277.35
760310	CPMNKYXA	532.54
760310	CPMNNEXC	212.19
760310	CPMTCOM	418.84
760310	CPNHNYZP	167.44
760310	CPNWAKZE	4768.95
760310	CPPLAKXV	4768.95
760310	CPRKTXXA	326.11
760310	CPRMAKZB	4768.95
760310	CPRMIDXC	660.3
760310	CPRNILXA	299.51
760310	CPRNVAXA	393.57
760310	CPRPCAXF	248.46
760310	CPSTPAXC	189.08
760310	CPSVPAXC	270.19
760310	CPTWNDXA	460.55
760310	CPTWNYZV	627.07
760310	CPVLMIXG	270.41
760310	CPVLWAXX	421.4
760310	CPVNNYXA	391.55
760310	CQLLORXX	385.6
760310	CRAFPACR	91.61
760310	CRAGAKXA	8334.99
760310	CRAGCOMA	580.39
760310	CRAGMOXA	411.96
760310	CRAGNEXS	364.55
760310	CRALIDXX	166.2
760310	CRANINXA	371.97
760310	CRANMOXA	299.17
760310	CRANTXCR	332.16
760310	CRBGOH85	297.89
760310	CRBGVACB	334.51
760310	CRBHNCCE	182.92
760310	CRBNKYMA	473.01
760310	CRBNTXXA	381.58
760310	CRBOKYMA	482.12
760310	CRBONEXL	368.73
760310	CRBSMEXA	584.97
760310	CRBTCOMA	551.11
760310	CRBTORXC	227.33
760310	CRCHTX93	201.1
760310	CRCHTXBU	110.76

760310	CRCHTXCA	189.69
760310	CRCHTXCB	68.31
760310	CRCHTXFB	132.32
760310	CRCHTXKC	375.54
760310	CRCHTXPD	132.32
760310	CRCHTXPM	110.76
760310	CRCHTXTE	102.14
760310	CRCHTXTU	68.31
760310	CRCHTXWY	115.07
760310	CRCKCO01	217.81
760310	CRCKVAXA	265.57
760310	CRCLAKXA	4768.95
760310	CRCLMTXC	1043.73
760310	CRCRCAXF	393.36
760310	CRCRMOXA	950.99
760310	CRCRPAXC	178.17
760310	CRCTCA02	169.25
760310	CRCTTXXA	90.4
760310	CRCYAZNM	88.06
760310	CRCYCAXF	741.5
760310	CRCYFLXA	402.39
760310	CRCYILCC	418.66
760310	CRCYMIXG	436.85
760310	CRCYNV01	196.82
760310	CRCYTXCC	550.24
760310	CRDFMDCD	246.14
760310	CRDGOHXA	281.32
760310	CRDLCOMA	502.12
760310	CRDLILAB	349.92
760310	CRDLILXE	180.05
760310	CRDLOKMA	436.28
760310	CRDLPACA	103.81
760310	CRDMCA11	109.82
760310	CRDMNCXA	322.86
760310	CRDMNCXM	385.61
760310	CRDVAKXA	4768.95
760310	CRDVALMA	296.02
760310	CRDVILXD	219.04
760310	CRDVNEXL	342.68
760310	CREDCOXC	389.8
760310	CRELLAXA	353.9
760310	CRESIAXO	261.42
760310	CRESPAES	328.74
760310	CRETILCM	297.89
760310	CRETNDXA	536.16
760310	CRETNEXL	288.43
760310	CREWVAXA	414.03

760310	CRFDMDCF	120.41
760310	CRFLMIAP	448.63
760310	CRFLMIMN	366.53
760310	CRFRCOXC	389.8
760310	CRFRNENW	1246.2
760310	CRFRTNXA	514.02
760310	CRFRTXXA	281.65
760310	CRGHNYXA	511.28
760310	CRGMID01	652.35
760310	CRGNTXCR	197.35
760310	CRGRILXC	341.96
760310	CRGRMNXC	396.24
760310	CRHDNYCH	249.97
760310	CRHLALNM	516.63
760310	CRHLNJCH	219.05
760310	CRHLSCXA	241.52
760310	CRHLTNCB	372.98
760310	CRIDOHXA	171.79
760310	CRISVIXA	429.68
760310	CRJTMOMI	162.3
760310	CRKSSDXA	144.51
760310	CRLBNMDA	628.95
760310	CRLBNMXA	732.94
760310	CRLBTXXA	246.92
760310	CRLCILXD	252.48
760310	CRLDALMA	207.93
760310	CRLDCAXG	282.93
760310	CRLDKSXA	505.68
760310	CRLDNEXL	283.19
760310	CRLDNYCR	221.83
760310	CRLDOHXA	245.69
760310	CRLDVAXA	375.72
760310	CRLKCAXF	334.04
760310	CRLKIAXO	339.07
760310	CRLKILCK	233.57
760310	CRLKORXA	433.19
760310	CRLKWIXA	400.06
760310	CRLNCAXF	78.39
760310	CRLNNCMA	551.88
760310	CRLNNVXF	899.37
760310	CRLNOHXA	209.63
760310	CRLNPRCO	246.19
760310	CRLNRIMA	402.15
760310	CRLSARXA	335.66
760310	CRLSCA11	159.92
760310	CRLSCA12	126.94
760310	CRLSIACO	163.65

760310	CRLSINXA	544.01
760310	CRLSKYMA	407.36
760310	CRLSPAXC	60.21
760310	CRLWIAXO	335.21
760310	CRLWWAX	461.3
760310	CRLYILCL	473.89
760310	CRLYLAXA	243.45
760310	CRLYMTXC	1045.7
760310	CRMCPAXC	350.32
760310	CRMLCA11	161.88
760310	CRMLILXE	339.6
760310	CRMLIN01	121.66
760310	CRMLNYCL	380.49
760310	CRMLTXXA	344.76
760310	CRMNOKX	459.39
760310	CRMNTXXA	533.07
760310	CRMRMNX	363.36
760310	CRMTWA0	345.18
760310	CRNCLAMA	190.47
760310	CRNDAZM	187.7
760310	CRNDCA11	107.55
760310	CRNDINXA	269.3
760310	CRNDWIXA	377.67
760310	CRNGARXA	241.57
760310	CRNGCA12	236.33
760310	CRNGIAXO	423.09
760310	CRNGKSXA	412.58
760310	CRNGNYCG	72.52
760310	CRNGOH34	445.08
760310	CRNLGAXA	341.12
760310	CRNLILXA	260.88
760310	CRNLMIMN	451.1
760310	CRNLWI12	255.14
760310	CRNNINXA	349.43
760310	CRNNMIAS	448.63
760310	CRNNMIXK	366.53
760310	CRNNUTM	392.72
760310	CRNSMEM	408.99
760310	CRNSMSM	1362.68
760310	CRNTMEM	317.77
760310	CRNTMSBC	865.29
760310	CRNTMSM	1079.23
760310	CRNTNYXA	427.91
760310	CRNTWAX	186.55
760310	CRNVGAXA	249.6
760310	CRNWCT0C	386.21
760310	CRNWNYC	318.86

760310	CRNWVTXA	436.36
760310	CRNYMIXJ	400.84
760310	CRNYOKMA	326.67
760310	CROKCOXC	389.8
760310	CRPLINXA	486.84
760310	CRPLPACO	99.36
760310	CRPLTNMA	367.89
760310	CRPLTXXA	843.59
760310	CRPLWIXA	151.32
760310	CRPNINCX	122.52
760310	CRPNNMXC	386.71
760310	CRPNNYXA	753.17
760310	CRPNWYXC	288.46
760310	CRPONDXA	868.38
760310	CRPRCAXF	179.08
760310	CRPSILXD	326.65
760310	CRRLIATC	433.46
760310	CRRLMNXA	67.52
760310	CRRLNEXH	554.62
760310	CRRLOH75	323.97
760310	CRRROKMA	459.39
760310	CRRVFLXA	234.68
760310	CRRYNDXA	565.26
760310	CRRYPAXC	240.19
760310	CRSBMNCI	243.55
760310	CRSBMNXC	243.55
760310	CRSBMSXA	756.8
760310	CRSBNDXA	1073.01
760310	CRSBSDXA	883.82
760310	CRSBTXXA	272.4
760310	CRSBWA01	228.46
760310	CRSCIACO	154.56
760310	CRSCNEXL	279.49
760310	CRSCOKXA	358.23
760310	CRSCPAXC	514.96
760310	CRSCSDXA	599.62
760310	CRSCTXTR	304.66
760310	CRSNCAJT	290.77
760310	CRSNIAXO	313.09
760310	CRSNNDXA	397.17
760310	CRSNPACR	99.36
760310	CRSNTXXA	289.09
760310	CRSPARMA	463.67
760310	CRSPILXE	341.96
760310	CRSPMSMA	327.13
760310	CRSPTXCS	444.16
760310	CRSSSCXA	421.25

760310	CRSTARXA	514.84
760310	CRSWMIM	581.53
760310	CRTCOHXA	221.97
760310	CRTDKYCT	180.7
760310	CRTDVAXA	250.26
760310	CRTHARXA	264.55
760310	CRTHCA11	177.79
760310	CRTHILXC	217.43
760310	CRTHINXA	268.42
760310	CRTHMOFL	195.17
760310	CRTHMSM/	522.83
760310	CRTHNCXA	209.1
760310	CRTHNYZG	627.07
760310	CRTHTNM/	312.96
760310	CRTHTXOX	304.76
760310	CRTMMOX	385.3
760310	CRTNALXA	361.25
760310	CRTNGAM/	217.94
760310	CRTNILXC	459.94
760310	CRTNKYM/	490.21
760310	CRTNMOLI	491.06
760310	CRTNMSM/	777.48
760310	CRTNOHXA	245.69
760310	CRTNTXXA	168.16
760310	CRTNTXXB	83.87
760310	CRTNTXXC	168.16
760310	CRTNTXXD	160.48
760310	CRTOGAXA	290.67
760310	CRTOKSXA	271.6
760310	CRTOMNCE	207.21
760310	CRTOOHXA	378.15
760310	CRTOORXA	433.19
760310	CRTOTXXA	160.48
760310	CRTRMTXC	662.44
760310	CRTROKXA	459.39
760310	CRTSMIMN	451.1
760310	CRTSNEXS	701.35
760310	CRTSWAXA	330.81
760310	CRTWOKX/	459.39
760310	CRTWPAC/	288.19
760310	CRTYNCXA	351.7
760310	CRTYNDXA	591.93
760310	CRTZCOM/	601.19
760310	CRVCMOA1	115.68
760310	CRVCMOE)	130.47
760310	CRVCMOGI	122.23
760310	CRVIVACV	293.08

760310	CRVIWVCG	484.6
760310	CRVLARXA	404.25
760310	CRVLGAMA	242.94
760310	CRVLILXC	500.11
760310	CRVLKSXA	362.91
760310	CRVLNYXA	328.64
760310	CRVLOHXA	347.72
760310	CRVLTNMA	278.21
760310	CRVLUTXC	483.27
760310	CRVLVACV	265.57
760310	CRVRMAM	303.68
760310	CRVSMTMA	293.53
760310	CRVSOR18	472.3
760310	CRVSOR65	54.69
760310	CRVTWIXA	519.92
760310	CRVVPACA	75.29
760310	CRVWFLSB	332.43
760310	CRVWFLXA	280.48
760310	CRVYCA11	183.08
760310	CRWDFLXA	94.9
760310	CRWHWYX	915.83
760310	CRWLCT00	214.01
760310	CRWLINXA	360.35
760310	CRWLMNX	385.88
760310	CRWLNCXA	471.61
760310	CRWLOKM	458.17
760310	CRWLORXA	198.05
760310	CRWLTXXA	426.71
760310	CRWROKXA	459.39
760310	CRWSTXXA	376.05
760310	CRWTIAXP	460.26
760310	CRWVPACL	374.79
760310	CRWYARXA	312.58
760310	CRWYLAMA	304.63
760310	CRYSMIXI	466.64
760310	CRYSMNCR	121.61
760310	CRYSNDXA	457.02
760310	CRZLPRUR	328.67
760310	CRZTVAXA	214.61
760310	CRZZNMXC	689.73
760310	CSBGWIXA	264.29
760310	CSBLAZXA	176.14
760310	CSBYMOXA	212.95
760310	CSBYORXX	482.29
760310	CSCDIAXO	258.46
760310	CSCDIDXC	345.78
760310	CSCDMTMA	356.11

760310	CSCDWIXA	290.28
760310	CSCYFLBA	347.97
760310	CSCYMIXG	330.21
760310	CSCYVAXA	486.95
760310	CSDGNYXA	381.71
760310	CSDLMOXA	237.2
760310	CSDLMSAW	865.29
760310	CSDLMSMA	773.12
760310	CSDLUTXC	566.67
760310	CSELAZXC	321.07
760310	CSFRIDMA	618.06
760310	CSGRAZMA	254.42
760310	CSHNOKMA	260.92
760310	CSHRNCXA	419.34
760310	CSHRWAXX	386.79
760310	CSHTLAMA	475.86
760310	CSHYNCMA	206.78
760310	CSLBFLXA	210.92
760310	CSLCORXA	433.19
760310	CSLKMNXA	268.41
760310	CSLTNDBC	204.34
760310	CSMSCA11	139.42
760310	CSMSMNXC	396.24
760310	CSNGIAXO	302.6
760310	CSNGOKMA	376
760310	CSNGTXXA	187.6
760310	CSNGWIXA	540.44
760310	CSNVMICB	294.8
760310	CSPKILXA	341.96
760310	CSPLMIXG	372.38
760310	CSPPNYCS	367.89
760310	CSPRWYDH	1182.22
760310	CSPRWYMA	51.93
760310	CSRKAZXC	736.5
760310	CSRKCONM	146.31
760310	CSRKWA01	387.81
760310	CSSDKSXA	420.8
760310	CSSLMNCL	389.8
760310	CSSPPACS	197.15
760310	CSSTGAMA	272.02
760310	CSTCCA11	155.3
760310	CSTLALXA	685.28
760310	CSTLNYXA	695.49
760310	CSTLOH68	432.26
760310	CSTLOKXA	449.1
760310	CSTNILXD	337.23
760310	CSTNNYCS	219.16

760310	CSTNOH62	635.82
760310	CSTNTXXA	319.32
760310	CSTNVTSO	162.5
760310	CSTNWIXA	332.97
760310	CSTRKYXA	440.69
760310	CSTRMTXC	458.62
760310	CSTROKXA	459.39
760310	CSTRSDXA	294.4
760310	CSTRWAXA	144.32
760310	CSTVNV11	536.51
760310	CSTVNYXB	384.75
760310	CSTWMDCI	137.05
760310	CSVIMIMN	579.45
760310	CSVLALXA	462.65
760310	CSVLCA11	166.97
760310	CSVLILXE	341.96
760310	CSVLINXA	202.08
760310	CSVLMIXH	451.1
760310	CSVLMOXA	419.09
760310	CSVLMSSU	914.22
760310	CSVLTNXA	398.46
760310	CSVLTXCT	242.36
760310	CSVLWIXA	663.83
760310	CSWDSDXA	549.21
760310	CTANPRUR	221.74
760310	CTBGILXC	298.14
760310	CTBGKYXA	288.5
760310	CTBNMTM	779.93
760310	CTBRNYCB	220.47
760310	CTCHNYCU	551.72
760310	CTCTTXXA	339.36
760310	CTDLFLXA	378.48
760310	CTFDMNCH	211.82
760310	CTFDNEXC	350.49
760310	CTFDOHXA	281.32
760310	CTFLKSBR	452.02
760310	CTGVMNCC	148.99
760310	CTGVOR53	203.95
760310	CTGVTNXA	524.57
760310	CTGVWIXA	269.99
760310	CTHBGAXA	267.95
760310	CTHLPACH	393.4
760310	CTHLWAXA	546.48
760310	CTHRALXA	685.28
760310	CTHTCAXF	161.37
760310	CTISOHXA	403.18
760310	CTLLTXCO	411.58

760310	CTLNILCB	341.96
760310	CTLRINXA	285.67
760310	CTLRMEYA	337.68
760310	CTMRPAXC	246.19
760310	CTMTMAD	158.57
760310	CTNGNYCH	284.61
760310	CTNPARXA	498.3
760310	CTONNYZN	251.46
760310	CTPBPA01	407.57
760310	CTPNINXA	225
760310	CTPOMIXJ	451.1
760310	CTPTLAXA	599.48
760310	CTRCWIXA	357.95
760310	CTRGNYSO	427.6
760310	CTRNALNM	378.01
760310	CTRNTXCR	381.58
760310	CTSHTXXC	314.54
760310	CTSKNYCT	394.2
760310	CTSQPACT	91.61
760310	CTTICA12	184.05
760310	CTTNMNXC	276.4
760310	CTTPMIBG	154.4
760310	CTVLCA11	334.04
760310	CTVLILXE	359.04
760310	CTVLINXA	377.05
760310	CTVLMDCT	191.94
760310	CTVLMOED	463.6
760310	CTVLPACV	110.46
760310	CTVLSCXA	400.67
760310	CTVLVTXA	680.33
760310	CTVYLAXA	364.14
760310	CTWBNCXA	391.53
760310	CTWBOHXA	252.84
760310	CTWDAZM	482.55
760310	CTWDAZSC	450.21
760310	CTWDCA11	204.16
760310	CTWDID01	612.31
760310	CTWDMNX	484.27
760310	CTWDNMX	910.05
760310	CTWDUTM	158.55
760310	CTWSPAES	473.06
760310	CUBAILXD	432.19
760310	CUBAKSXA	502.53
760310	CUBAMOXA	432.07
760310	CUBANMXC	471.56
760310	CUBANYEM	558.58
760310	CUDNGAXA	308.11

760310	CUERTXCR	515.46
760310	CULBPRUR	585.39
760310	CULKTNMA	530.98
760310	CURRMNX(	346.36
760310	CUSKWAXX	559.32
760310	CUVLPAXC	198.54
760310	CUYMCAXF	363.44
760310	CVCKAZMA	233.07
760310	CVCYARMA	386.94
760310	CVELCAXF	98.6
760310	CVJTORXA	365.82
760310	CVLRNDXA	484.83
760310	CVRKILXE	434.71
760310	CVRTMIXG	341.37
760310	CVSPGAMA	253.72
760310	CVTNGAMT	267.94
760310	CVTNIN01	376.29
760310	CVTNKYCN	113.55
760310	CVTNLAMA	292.96
760310	CVTNOHXA	368.71
760310	CVTNOKXA	455.5
760310	CVTNPAXC	440.6
760310	CVTNTNMT	292.96
760310	CVTNTXXA	380.35
760310	CVTNVAXA	298.7
760310	CVTPOH02	246.11
760310	CWAGMTX	350.61
760310	CWCHWAX	208.75
760310	CWCYKSXA	445.27
760310	CWDNILXC	284.38
760310	CWGLMOX	396.58
760310	CWLDCA12	242.4
760310	CWPNSCM	198.62
760310	CWVLLAMA	406.6
760310	CXSCNYXA	302.88
760310	CXTNGAMA	524.79
760310	CXTNTNXA	215.58
760310	CYBGPAXC	267
760310	CYCKNCXA	317.31
760310	CYCSCA11	199.15
760310	CYCYILXE	332.67
760310	CYCYINXA	241.32
760310	CYDNIAAE	75.6
760310	CYDNINXA	312.42
760310	CYDNKYMA	367.78
760310	CYFLOH92	239.39
760310	CYGRFLXA	198.82

760310	CYGTOHXA	228.21
760310	CYLKFLXA	138.5
760310	CYLKFLXB	252.43
760310	CYLNIAXO	389.99
760310	CYLNMNXC	360.24
760310	CYNSTXXA	430.55
760310	CYNTINXA	354.83
760310	CYNTKYMA	242.94
760310	CYPRCACK	90.39
760310	CYPRILXE	320.17
760310	CYPRTNXA	1114.15
760310	CYPRTXCY	190.45
760310	CYRLOKXA	239.27
760310	CYRSMNXC	96.89
760310	CYSPTXXA	313.27
760310	CYSTAKXA	7769.71
760310	CYTNALMA	426.43
760310	CYTNCA11	155.2
760310	CYTNGAXA	380.45
760310	CYTNIDXC	578.85
760310	CYTNILXC	341.96
760310	CYTNINXA	350.45
760310	CYTNMIXI	337.03
760310	CYTNNCXA	246.58
760310	CYTNNYZY	750.35
760310	CYTNOKXA	696.14
760310	CYTNSDXA	408.03
760310	CYTNWIXA	518.5
760310	CYVLILXC	341.96
760310	CYVLKSXA	614.97
760310	CYVLKYXA	525.99
760310	CYVLLAXA	599.48
760310	CYVLMDCK	177.03
760310	CYVLMDDA	96.04
760310	CYVLNYXA	262.97
760310	CYVYCAXF	334.04
760310	CYWLCA11	421.32
760310	CZDRCAXG	251.17
760310	CZNVNYXA	205.53
760310	CZNVWIXA	281.99
760310	DACMOKXA	459.39
760310	DAKTILXA	341.96
760310	DAKTMNXD	396.24
760310	DALEILXE	341.96
760310	DALEIN01	497.39
760310	DALETXXA	344.52
760310	DAMNTXXA	259.94

760310	DAMNTXXE	108.05
760310	DANAIN01	464.92
760310	DANBMNX	159.03
760310	DANHOH28	409.59
760310	DANKOHXA	352.13
760310	DANTVADA	890.38
760310	DAPHPADA	208.62
760310	DARNCT00	161.07
760310	DARNGAXA	560.03
760310	DARNNYXA	376.04
760310	DARNWIXA	358.16
760310	DARNWIXB	537.63
760310	DASYARXA	534.29
760310	DATLNMXC	655.23
760310	DAVLARXA	465.08
760310	DAVLCA12	126.94
760310	DAVLCA13	176.02
760310	DAVLGAXA	302.96
760310	DAVLIAXO	439.62
760310	DAVLILDA	246.58
760310	DAVLIN01	332
760310	DAVLKYMA	267.94
760310	DAVLPADA	513.47
760310	DAVLVADA	163.08
760310	DAVLVAEX	400.68
760310	DAVLVAFP	137.05
760310	DAVLVAWE	223.8
760310	DAVLVTYA	566.54
760310	DAVSCA11	75.5
760310	DAVSILXA	331.39
760310	DAVSOKMA	410.49
760310	DAVSWVXA	474.4
760310	DAVYNEXL	257.21
760310	DAVYWVXA	392.05
760310	DAWNMOX	490.36
760310	DAWNTXXA	375.74
760310	DAWNVAXA	258.42
760310	DAYTPAXD	406.9
760310	DAZYNDXA	558.41
760310	DBBLOKXA	222.17
760310	DBBYTXXA	381.58
760310	DBCHLAMA	418.79
760310	DBEQCONC	253.78
760310	DBFYNYDF	194.5
760310	DBLLTXXD	213.88
760310	DBLNGAMA	342.98
760310	DBLNMIXI	451.1

760310	DBLNNHM(	396.05
760310	DBLNOH89	147.1
760310	DBLNTXXA	90.58
760310	DBLNVADU	421.11
760310	DBRGNERC	233.82
760310	DBRLTNXA	239.32
760310	DBRYFLDL	200.79
760310	DBRYFLMA	186.09
760310	DBRYTXXA	360.8
760310	DBSNNCXB	423.54
760310	DBSPALXA	466.27
760310	DCCKUTXC	483.27
760310	DCHLMSM/	914.22
760310	DCHSUTM/	381.06
760310	DCKNIAXO	346.07
760310	DCKNTXXA	402.43
760310	DCKRCOM/	256.74
760310	DCKRINXA	654.79
760310	DCKRMTXC	996.85
760310	DCKYNDXA	585.79
760310	DCRHIACO	359.23
760310	DCSNNDAS	499.96
760310	DCSNNDBC	499.96
760310	DCSNNDXA	521.85
760310	DCSNTXXA	81.52
760310	DCTRALMT	79.05
760310	DCTRARXA	287.41
760310	DCTRILCG	280.22
760310	DCTRILDC	174.28
760310	DCTRILDN	247.94
760310	DCTRINXA	343.95
760310	DCTRMIXG	321.61
760310	DCTRMSXA	557.34
760310	DCTRNEWT	433.64
760310	DCTROHXB	409.59
760310	DCTRTNMT	327.98
760310	DCTRTX09	375.54
760310	DCTRTXXA	273.35
760310	DCVLMIXG	614.34
760310	DCVLTNXA	864.74
760310	DCVLVADV	265.57
760310	DCVLWIXA	600.87
760310	DDCTMN01	389.01
760310	DDCTMNXI	178.83
760310	DDCYARXA	536.27
760310	DDCYFLXA	335.41
760310	DDCYKS01	79.72

760310	DDCYKSAT	508.25
760310	DDHMIAXC	500.89
760310	DDHMMAV	219.16
760310	DDLYGAXA	497.5
760310	DDRGARXA	298.8
760310	DDSNMTXC	1045.7
760310	DDSNTXXA	381.58
760310	DDVLALMA	598.16
760310	DDVLAZNM	349.91
760310	DDVLMOXA	276.17
760310	DDWDSDC	583.33
760310	DDWDTXM	359.55
760310	DECLIDMA	441.71
760310	DEDOGU03	1070
760310	DEERARXA	536.27
760310	DEISMEYA	484.35
760310	DELCNDXA	776.36
760310	DELDFLMA	217.94
760310	DELDILXC	341.96
760310	DELHIAXO	321.48
760310	DELHLAMA	435.08
760310	DELHNYXA	533.57
760310	DELIKSXA	294.55
760310	DELLARMA	332.16
760310	DELNCA11	216.2
760310	DELNMNXD	266.73
760310	DELNTXXA	624.98
760310	DELTALXA	281.34
760310	DELTCOMA	291.65
760310	DELTIAXO	439.62
760310	DELTMIXI	312.53
760310	DELTMOSV	200.66
760310	DELTOHXA	360.15
760310	DELTPAXD	114.34
760310	DELTUTXC	216.59
760310	DEMTINXA	416.12
760310	DENONV02	504.23
760310	DENTMNXD	319.29
760310	DEPRWI11	115.14
760310	DEPTTXXA	96.37
760310	DEPUILXA	635.15
760310	DEPWOKM	332.16
760310	DEQNARXA	578.66
760310	DERYIDXX	609.03
760310	DESMIA72	381.84
760310	DESMIAAV	116.7
760310	DESMIADT	50.96

760310	DESMIAEA	101.6
760310	DESMIAHV	381.84
760310	DESMIAIE	53.5
760310	DESMIAIT	50.96
760310	DESMIANW	97.03
760310	DESMIASO	105.97
760310	DESMIAWS	83.85
760310	DESMIAXM	381.84
760310	DESMNMX	733.85
760310	DESMSDCC	448.67
760310	DESMWA0	172.91
760310	DESNIAXO	372.49
760310	DESNKSXA	301.59
760310	DESNTXHO	366.88
760310	DESTFLST	185.31
760310	DESTFLXA	185.31
760310	DESTIAXP	245.5
760310	DESTILXE	255.4
760310	DESTKSLU	254.8
760310	DESTMOGI	326.67
760310	DESTTXAJ	375.54
760310	DESTWIXA	351.7
760310	DETRMIXG	1461.89
760310	DEVLGAXA	254.21
760310	DEVLOKXA	323.95
760310	DEVLTXXA	312.93
760310	DEVNMTXC	726.08
760310	DEVNTXDV	303.78
760310	DEWSNEXL	569.52
760310	DEWYAZ01	455.08
760310	DEWYOKM	347.64
760310	DFFDVAXA	1109.6
760310	DFFEMSMA	742.97
760310	DFFYOH48	514.35
760310	DFIATXXA	81.48
760310	DFNCIAXO	375.12
760310	DFNCMOXA	252.79
760310	DFNCOHBZ	365.01
760310	DFNCOHXA	272.23
760310	DFRSWIXA	282.37
760310	DFSPFLXA	371.47
760310	DFTDTNXA	441.97
760310	DGBODEDC	637.46
760310	DGGRIN01	512.53
760310	DGHRIAXO	258.96
760310	DGHROKXA	459.39
760310	DGLSAKXA	2717.12

760310	DGLSAZMA	494.96
760310	DGLSGAAW	527.06
760310	DGLSGAXA	775.72
760310	DGLSKSPI	239.01
760310	DGLSNDXA	614.05
760310	DGLSNEXL	291.69
760310	DGLSOKXA	441.31
760310	DGLSWYMA	294.41
760310	DGMRMTX	1045.7
760310	DGNLIAXO	372.76
760310	DGRFOHXA	246.51
760310	DGTNKSXA	1089.13
760310	DGTNMAEI	298.31
760310	DGVLGAMA	147.75
760310	DGVLIAXO	387.02
760310	DGVLPAXD	203.55
760310	DGVLTXXA	284.05
760310	DGVLWI03	435.4
760310	DGVLWIXA	361.07
760310	DGWYUTM	328.66
760310	DHLGILXE	442.61
760310	DHLGVAXA	255.11
760310	DHLNGAXA	477.04
760310	DHLNNDXA	332.56
760310	DHNSTXXA	381.58
760310	DHRSAKXA	4768.95
760310	DHSPCAXF	82.06
760310	DIALGAXA	550.64
760310	DIKEIACO	158.37
760310	DIMDMOXA	179.29
760310	DINBCA01	243.61
760310	DIVDMTXC	521.36
760310	DIX NEXS	1423.68
760310	DIXNCA11	79.25
760310	DIXNIAXO	239.05
760310	DIXNILXA	258.16
760310	DIXNKYMA	259.06
760310	DIXNMOXA	896.96
760310	DIXNMTXC	260.92
760310	DIXNNEXS	611.29
760310	DIXNNMXC	358.23
760310	DKCTPAXD	719.92
760310	DKLBIL07	349.92
760310	DKLBILRS	349.92
760310	DKLBILXA	196.64
760310	DKLBMSAA	865.29
760310	DKLBMSMA	914.22

760310	DKLBTXXA	325.32
760310	DKSNTNMT	267.94
760310	DKWRNV1:	873.32
760310	DLBGPAXD	225.91
760310	DLBHFLKP	204.82
760310	DLBHFLMA	132.93
760310	DLBOINXA	371.03
760310	DLCMLAXA	294.89
760310	DLCTIACE	205.3
760310	DLCXLAMA	310.81
760310	DLCYILXC	298.7
760310	DLCYOKXA	459.39
760310	DLCYTXXA	265.98
760310	DLCYVAXA	222.24
760310	DLFDWIXA	157.99
760310	DLFTMNXD	236.21
760310	DLGHARXA	450.35
760310	DLGVNYDG	346.24
760310	DLHMAKXA	4768.95
760310	DLHRTXAL	381.58
760310	DLHRTXXA	417.74
760310	DLISMDDL	311.41
760310	DLJTAKXA	2921.06
760310	DLKNAZXC	395.73
760310	DLLATX37	102.14
760310	DLLBTXPV	381.58
760310	DLLDTXNT	375.54
760310	DLLFTXFQ	375.54
760310	DLLGTX17	375.54
760310	DLLNCOMA	357.9
760310	DLLNMTMA	520.77
760310	DLLNSCMA	247.96
760310	DLLRNEXM	382.17
760310	DLLSGAES	247.56
760310	DLLSOR58	397.7
760310	DLLSPAXD	140.57
760310	DLLSTX37	61.39
760310	DLLSTX64	235.4
760310	DLLSTX97	97.83
760310	DLLSTXAD	80.89
760310	DLLSTXAL	375.54
760310	DLLSTXBK	381.58
760310	DLLSTXCH	153.86
760310	DLLSTXDA	140.27
760310	DLLSTXDI	106.45
760310	DLLSTXDN	159.99
760310	DLLSTXDS	184.64

760310	DLLSTXDV	132.32
760310	DLLSTXEM	110.76
760310	DLLSTXEV	145.19
760310	DLLSTXEX	155.05
760310	DLLSTXFB	115.07
760310	DLLSTXFE	82.6
760310	DLLSTXFL	110.76
760310	DLLSTXFR	110.76
760310	DLLSTXGP	89.89
760310	DLLSTXHA	93.52
760310	DLLSTXHM	375.54
760310	DLLSTXHU	164.92
760310	DLLSTXHW	61.39
760310	DLLSTXJF	140.27
760310	DLLSTXLA	97.83
760310	DLLSTXLN	174.77
760310	DLLSTXMC	120.05
760310	DLLSTXME	102.14
760310	DLLSTXMS	169.84
760310	DLLSTXNM	159.99
760310	DLLSTXNO	106.45
760310	DLLSTXRE	157.74
760310	DLLSTXRI	66.74
760310	DLLSTXRN	140.27
760310	DLLSTXRO	61.39
760310	DLLSTXRY	136.61
760310	DLLSTXSE	158.17
760310	DLLSTXSQ	82.6
760310	DLLSTXSU	145.23
760310	DLLSTXTA	242.36
760310	DLLSTXTL	311.46
760310	DLLSTXWH	97.83
760310	DLLSVAXA	172.43
760310	DLLSWIXA	427.76
760310	DLLYTXXA	429.59
760310	DLMRCA12	149.94
760310	DLMRDEDM	675.96
760310	DLMRIA01	343.31
760310	DLMRIAXO	343.31
760310	DLMRMDD	213.27
760310	DLMRNYDA	194.5
760310	DLMTPAXD	283.29
760310	DLMTSDXA	565.26
760310	DLNRCOMA	608.85
760310	DLPHINXA	279.45
760310	DLPHKSXA	335
760310	DLPHOHXA	297.98

760310	DLPLARXA	318.91
760310	DLPTWAXA	397.67
760310	DLRDGAXA	400.58
760310	DLRITXXA	110.03
760310	DLRITXXB	108.88
760310	DLRKARXA	332.33
760310	DLRPSDXA	243.46
760310	DLRSCOXC	389.8
760310	DLRSTXXA	230.49
760310	DLRYCA11	168.58
760310	DLRYOHXA	251.74
760310	DLSNNYDL	251.46
760310	DLSNWVDS	542.34
760310	DLSPAZXC	899.74
760310	DLSPFLMA	304.63
760310	DLTHGAHS	180.37
760310	DLTHMN02	114.16
760310	DLTHMNAF	160.5
760310	DLTHMNAS	389.01
760310	DLTHMNCE	160.5
760310	DLTHMNDE	170.17
760310	DLTHMNEH	160.5
760310	DLTHMNFF	389.01
760310	DLTHMNLA	138.37
760310	DLTHMNM	51.45
760310	DLTHMNNV	53.5
760310	DLTHMNPL	174.8
760310	DLTNGA09	527.06
760310	DLTNGAXB	410.06
760310	DLTNGAXC	266
760310	DLTNGAXD	383.3
760310	DLTNMACA	455.84
760310	DLTNMNXD	378.67
760310	DLTNMOXA	494.22
760310	DLTNNEXS	611.29
760310	DLTNNYXA	586
760310	DLTNOH82	132.09
760310	DLTNPAXD	130.25
760310	DLTNWVGF	484.6
760310	DLVLALXA	254.41
760310	DLVLOHXA	637.58
760310	DLVNILDE	366.53
760310	DLVNKSXA	373.14
760310	DLVNMNXD	396.24
760310	DLVNWI11	507.63
760310	DLVRIAXO	439.62
760310	DLWROHXA	192.11

760310	DLWROKM	370.51
760310	DLWYVAXA	384.69
760310	DLZRCA11	231.33
760310	DMBRCAXF	203.77
760310	DMBXTXXA	354.19
760310	DMCYARXA	536.27
760310	DMDLMIDI	131.14
760310	DMLKORXX	433.19
760310	DMMTTXXA	476.59
760310	DMNGNMM	341.76
760310	DMNGWAX	421.98
760310	DMPLALMA	573.04
760310	DMRSMEXA	511.73
760310	DMSCARXA	326.96
760310	DMSCMDA	375.08
760310	DMSCMDD	212.74
760310	DMSCOHXA	185.69
760310	DMSCVAXA	325.89
760310	DNBRCT00	78.14
760310	DNBRIAAA	381.84
760310	DNBRIACO	295.8
760310	DNBRNCXA	349.63
760310	DNBRNEXS	611.29
760310	DNBRNHDE	498.04
760310	DNBRWIXA	765.37
760310	DNBYVTXA	702.59
760310	DNCMIAXC	268.86
760310	DNCNAZXC	392.93
760310	DNCNMSM	966.52
760310	DNCNNEXH	487.17
760310	DNCNOKM	230.92
760310	DNCNPAXD	226.13
760310	DNCTNDXA	675
760310	DNCYTXXA	465.09
760310	DNDLMDD	92.72
760310	DNDNFLXA	191.26
760310	DNDRVAXA	284.45
760310	DNDSILXE	162.95
760310	DNFDTXXA	351.88
760310	DNFLOH67	185.74
760310	DNFTILXA	341.96
760310	DNFTMECA	584.97
760310	DNFYPAXD	334.95
760310	DNGNCA01	290.77
760310	DNGNCA12	255.68
760310	DNGNVAXA	265.57
760310	DNHMMNX	396.24

760310	DNHSAZXC	395.73
760310	DNKNMIXI	451.1
760310	DNKRINXA	275.18
760310	DNKRNYDK	120.16
760310	DNKROHXA	345.92
760310	DNLNFLWN	316.52
760310	DNLNNJDU	186.64
760310	DNLPCAXF	265.15
760310	DNLPIAXO	335.76
760310	DNLPILXD	292.55
760310	DNLPINXA	214.24
760310	DNLPKSXA	603.55
760310	DNLPTNXA	286.79
760310	DNLWWVX	482.13
760310	DNLYIDXC	552.86
760310	DNLYMNXD	396.24
760310	DNMKIAXC	457.6
760310	DNMKKSXA	384.24
760310	DNMKSCES	296.46
760310	DNMKWIXA	297.01
760310	DNMRKYXA	356.83
760310	DNMRNYD	1067.93
760310	DNNGNEXS	611.29
760310	DNNLMNXI	302.6
760310	DNNSMAYA	362.62
760310	DNPHMOX	79.72
760310	DNPHNEXN	504
760310	DNRAPADC	259.5
760310	DNRGTNM	526.49
760310	DNRHWYN	848.31
760310	DNRPUTXC	483.27
760310	DNSMCA11	305.51
760310	DNSNARXA	436.87
760310	DNSNCT00	336.39
760310	DNSNIAXO	511.45
760310	DNSNILXC	341.96
760310	DNSNMNXI	387.48
760310	DNSPLAMA	245.59
760310	DNSRCOXC	389.8
760310	DNSTNDBC	890.42
760310	DNSVMIMI	287.55
760310	DNSVNYXA	704.17
760310	DNTNIAXO	208.75
760310	DNTNMDD	130.4
760310	DNTNMTXC	707.71
760310	DNTNNCXA	276.07
760310	DNTNNEXL	243.81

760310	DNTNNHXA	243.52
760310	DNTNNYXA	285.4
760310	DNTNTX19	86.31
760310	DNTNTXXA	86.31
760310	DNVLGAXA	562.56
760310	DNVLLAMA	242.94
760310	DNVLNJRK	202.21
760310	DNVLOH88	265.76
760310	DNVNILXA	518.56
760310	DNVRCO26	45.76
760310	DNVRCO37	45.76
760310	DNVRCOCH	81.49
760310	DNVRCOCL	112.21
760310	DNVRCOCP	74.94
760310	DNVRCOCV	165.55
760310	DNVRCODC	57.33
760310	DNVRCOEA	88.3
760310	DNVRCOET	459.14
760310	DNVRCOGP	74.94
760310	DNVRCOGV	459.14
760310	DNVRCOM	45.76
760310	DNVRCOM	105.17
760310	DNVRCOM	85.6
760310	DNVRCONE	98.78
760310	DNVRCONC	100.86
760310	DNVRCOOU	142.81
760310	DNVRCOSE	94.48
760310	DNVRCOSH	107.56
760310	DNVRCOSL	101.65
760310	DNVRCOSC	107.77
760310	DNVRCOSV	92.15
760310	DNVRCOW	94.91
760310	DNVRCOZJ	100.86
760310	DNVRIACO	134.19
760310	DNVRINXA	447.51
760310	DNVRMOX	445.27
760310	DNVRNCM	327.13
760310	DNVRPAXD	157.4
760310	DNVSCOBB	459.14
760310	DNVSILXD	323.81
760310	DNVSMAHI	291.47
760310	DNVSMNXI	67.52
760310	DNVTCO56	100.86
760310	DNVTCOUZ	459.14
760310	DNVTCOYA	459.14
760310	DNWDGAM	62.63
760310	DNWDVAD	265.57

760310	DNYBNDXA	913.68
760310	DODGNDX/	565.26
760310	DODGNEXC	423.36
760310	DODSIAXO	439.62
760310	DOLDSDXA	708.47
760310	DONGILXE	316.92
760310	DONHIAXO	225.25
760310	DONITXXA	163.29
760310	DONNTXDC	189.69
760310	DOOLTXXA	381.58
760310	DOONIAAA	429.02
760310	DORAALM/	310.81
760310	DORAMOX	456.62
760310	DORANMX	1164.71
760310	DORNGAX/	288.59
760310	DORRMIMI	279.62
760310	DOSSTXXA	381.58
760310	DOVRARXA	541.11
760310	DOVRDEDV	63.58
760310	DOVRGAX/	543.78
760310	DOVRILXA	341.96
760310	DOVRKYXA	413.36
760310	DOVRNHCF	513.15
760310	DOVRNHTH	393.18
760310	DOVRNJDC	65.37
760310	DOVROKX/	405.11
760310	DOVRPAXD	208.52
760310	DOVRTNM	172.2
760310	DOW ILXE	262.25
760310	DOWSIAXC	439.62
760310	DOYLTNXA	295.52
760310	DOZRALXA	449.72
760310	DPBYORXX	291.77
760310	DPISALXA	289.02
760310	DPRVCT00	283.23
760310	DPRVIAXO	439.62
760310	DPSTNYXA	343.77
760310	DPWRMOX	494.22
760310	DPYRMTXC	783.82
760310	DQNCLAXA	322.57
760310	DRAKNDX/	577.8
760310	DRANORX/	302.45
760310	DRBHFLM/	127.14
760310	DRBOKYES	247.96
760310	DRBRMIDB	109.82
760310	DRBRMIFB	99.18
760310	DRBRMIOR	135.61

760310	DRBRMOX/	266.37
760310	DRBRVAXA	473.97
760310	DRBYCT00	163.26
760310	DRBYIAXO	397.55
760310	DRBYMTM/	318.56
760310	DRBYNYDB	256.15
760310	DRBYVTMA	119.02
760310	DRCHILXE	341.96
760310	DRCHMAAI	84.71
760310	DRCHNEXL	315.2
760310	DRCHTXXA	376.62
760310	DRCHWIXA	223.84
760310	DRCKAKXA	4768.95
760310	DRCKARXA	193.97
760310	DRCKILXD	302.02
760310	DRCKINXA	309.63
760310	DRCKMNXI	210.57
760310	DRCKOKXA	459.39
760310	DRCKTXXA	403.2
760310	DRCRMDD(	97.16
760310	DRCTMAM	143.19
760310	DRDNARXA	414.21
760310	DRDNMOX	260.58
760310	DRDOPRUF	294.19
760310	DRDRLAMA	411.06
760310	DREWMSM	607.67
760310	DRFDILDF	203.35
760310	DRFDKSXA	656.84
760310	DRFDMIXI	333.33
760310	DRFDMOX/	435.36
760310	DRFDNHCC	111.96
760310	DRFDVAXA	265.57
760310	DRFDWIXA	286.05
760310	DRGSIDMA	309.99
760310	DRHMCT0(	283.23
760310	DRHMKSXA	497.8
760310	DRHMMOX	494.22
760310	DRHMNCE\	158.23
760310	DRHMNCIE	382.89
760310	DRHMNCR'	382.89
760310	DRHMNCX/	263.24
760310	DRHMNCXI	231.78
760310	DRHMNCX(	242.06
760310	DRHMNCXI	243.44
760310	DRHMNCXI	137.91
760310	DRHMNCXI	221.3
760310	DRHMNCX(	242.29

760310	DRHMNCXI	247.31
760310	DRHMNCXI	210.89
760310	DRHMNCX	186.19
760310	DRHMNHM	138.23
760310	DRHRMEW	456.95
760310	DRISMIXI	1469
760310	DRKSARXA	126.33
760310	DRLDMTM	245.69
760310	DRLDTNXA	387.92
760310	DRLDWIXA	540.44
760310	DRLKTXXA	381.58
760310	DRMDMTX	263.17
760310	DRMDOKX	459.39
760310	DRMDWIX	540.44
760310	DRMNTNX	301.89
760310	DRMROKM	311.11
760310	DRMTARM	420.71
760310	DRMTPAD	91.61
760310	DRNCKSXA	466.93
760310	DRNDILXA	318.49
760310	DRNDMIXC	402
760310	DRNDWIXA	121.53
760310	DRNGAKXA	4768.95
760310	DRNGMOP	494.22
760310	DRNGNDX	799.7
760310	DRNTIAXO	258.34
760310	DRNTMIXI	234.61
760310	DRNTMSM	567.82
760310	DRNTOKM	663.7
760310	DRPGLAM	599.48
760310	DRPKMIXI	451.1
760310	DRPKNYDP	323.24
760310	DRPKWA01	217.81
760310	DRPKWIXA	531.45
760310	DRPLMIDP	223.27
760310	DRPRNCXA	382.89
760310	DRPRUTM	166.9
760310	DRRSCAXF	586.4
760310	DRRVMNXI	198.85
760310	DRRYNHBC	250.99
760310	DRRYNHEB	250.99
760310	DRRYPADE	392.24
760310	DRSDOH75	568.63
760310	DRSDTNXA	835.28
760310	DRSPTXXA	271.42
760310	DRSTOHXA	455.61
760310	DRSTTNXA	382.92

760310	DRSTVTYA	754.82
760310	DRTNIN01	302.09
760310	DRTNMDDI	218.64
760310	DRTNMOX/	367.93
760310	DRTNPAXD	290.54
760310	DRTNSCM/	214.94
760310	DRTNWAX)	503.93
760310	DRTNWIXA	213.54
760310	DRTRCOXC	375.14
760310	DRTRNYXA	369.73
760310	DRVLIAXO	532.66
760310	DRVLPADO	197.18
760310	DRVRVADR	259.45
760310	DRVYAZNO	163.93
760310	DRWDMNX	257.11
760310	DRWDPAXI	437.97
760310	DRXLMOX/	385.33
760310	DRYDMIXG	344.28
760310	DRYDNYXA	477.04
760310	DRZTTXXB	730.8
760310	DSARARXA	401.36
760310	DSCTCAXG	324.53
760310	DSDMTXX/	381.58
760310	DSHGCAXF	83.39
760310	DSHLNEXC	438.03
760310	DSHLOHXA	209.41
760310	DSHRPAXD	400.76
760310	DSHVTXXA	362.18
760310	DSKNCAXF	323.12
760310	DSMNWIX/	251.44
760310	DSNYOKXA	442.85
760310	DSPAVAXA	265.57
760310	DSPLCAXF	387.23
760310	DSPLCAXG	368.8
760310	DSPLILXL	132.08
760310	DSSHCAXF	266.28
760310	DSSLMNXD	398.8
760310	DSTNOKXA	459.39
760310	DSVLNYXA	426.05
760310	DSVLWIXA	339.46
760310	DSWLVAX/	250.44
760310	DTCYILXC	341.96
760310	DTFLCA11	247.64
760310	DTHNAL17	577.83
760310	DTHNALAV	577.83
760310	DTHNALXA	166.2
760310	DTJHUTXC	483.27

760310	DTLDAZ01	455.08
760310	DTLKAKXA	7010.54
760310	DTLKMN01	276.27
760310	DTLKMNDL	276.27
760310	DTRCILXC	306.13
760310	DTRTALXA	621.52
760310	DTRTMIAP	53.5
760310	DTRTMIBA	51.04
760310	DTRTMIBH	51.04
760310	DTRTMIBL	51.04
760310	DTRTMICL	93.86
760310	DTRTMIDJ	224.7
760310	DTRTMIDO	51.04
760310	DTRTMIHG	207.36
760310	DTRTMILX	109.82
760310	DTRTMIMD	99.18
760310	DTRTMINI	120.47
760310	DTRTMIPE	205.6
760310	DTRTMIPG	229.78
760310	DTRTMIRF	109.82
760310	DTRTMIRV	64.13
760310	DTRTMITE	199.54
760310	DTRTMITW	219.46
760310	DTRTMIUV	120.47
760310	DTRTMIVT	213.41
760310	DTRTMIVW	104.51
760310	DTRTORXA	523.32
760310	DTRTTXXA	381.58
760310	DTTNMIMM	233.13
760310	DTTNMTM	559.29
760310	DTTWLAXA	284.51
760310	DTVLVAXA	405.54
760310	DUBQIAFI	54.69
760310	DUBQIANW	157.66
760310	DUBQIATC	88.06
760310	DUBSIDXC	541.81
760310	DUBSILXE	341.96
760310	DUBSINXA	497.51
760310	DUBSNEXL	489.2
760310	DUBSPADU	138.15
760310	DUBSWYXC	1010.08
760310	DUCRCAXF	334.04
760310	DUFUORXA	561.99
760310	DUKEOKXA	527.46
760310	DULCLAMA	355.22
760310	DULCNMXC	614.99
760310	DUMSARXA	326.81

760310	DUMSTXXA	90.79
760310	DUMTIAXC	333.87
760310	DUMTNJDM	177.15
760310	DUNBNEXL	368.73
760310	DUNBPADL	398.01
760310	DUNBWVD	93.84
760310	DUNDFLXA	206.35
760310	DUNDMIXC	363.32
760310	DUNDMNX	277.92
760310	DUNDNYXA	393.67
760310	DUNNNCXA	245.28
760310	DUNNNCXE	240.04
760310	DUPOILXE	176.99
760310	DUPRSDXA	1429.69
760310	DUPRSDXB	883.82
760310	DUQNILXE	252.65
760310	DURKORXA	433.19
760310	DURNCOM	602.1
760310	DUSNLAMA	223.08
760310	DVBLARXA	402.8
760310	DVBOGAXA	566.25
760310	DVCKCOXC	583.79
760310	DVCYIAXO	439.62
760310	DVCYNEXL	373.21
760310	DVDVPAXD	242.27
760310	DVFXMEMA	258.29
760310	DVLKNDXA	526.68
760310	DVLLWAXX	250.99
760310	DVNPIADT	169.02
760310	DVNPIAEA	130.69
760310	DVNPIAEQ	119.74
760310	DVNPIAFS	85.6
760310	DVNPIANE	114.69
760310	DVNPIANW	85.45
760310	DVNPIAWS	132.16
760310	DVPLNYDP	305.14
760310	DVPTNEXL	507.06
760310	DVPTNYDT	391.55
760310	DVPTOKXA	438.27
760310	DVPTVADP	265.57
760310	DVPTWAXX	133.48
760310	DVRNILXC	287.1
760310	DVRSTXXA	459.12
760310	DVSNMIXG	276.55
760310	DVSNNCPC	290.46
760310	DVSNOKXA	419.4
760310	DWCYIAXO	394.49

760310	DWGCMIX(	395.28
760310	DWGHILDH	541.23
760310	DWGHKSXA	288.03
760310	DWGHNEX	315.2
760310	DWGHVAX	265.57
760310	DWGVILDG	70.79
760310	DWNGMOI	494.22
760310	DWNSILXD	261.86
760310	DWNSKSXA	571.66
760310	DWNVCA1	323.93
760310	DWNYCAXI	81.12
760310	DWNYCAX(	81.12
760310	DWNYIDMA	285.12
760310	DWPKFLXA	673.84
760310	DWRFKYXA	532.54
760310	DWSNGAXA	276.76
760310	DWSNMNX	148.99
760310	DWSNNEXL	498.13
760310	DWSNPADA	363.36
760310	DWSNTXXA	314.73
760310	DWSPKYES	255.71
760310	DWSTSCXA	462.46
760310	DWTOWAX	310.2
760310	DWTTARXA	273.45
760310	DWTTIAXO	284.88
760310	DWTTMIXG	112.23
760310	DWTTMOX	494.22
760310	DWTTNEXL	346.43
760310	DWTWPAD	212.74
760310	DWVLGAXA	381.68
760310	DWVLGAXE	400.77
760310	DWVLTXDV	271.9
760310	DXBRMACH	387.35
760310	DXCYOHXA	358.93
760310	DXFDMEKI	584.97
760310	DXMLALXA	787.76
760310	DXNTNHXA	517.16
760310	DXTRGAXA	493.06
760310	DXTRIAXO	304.17
760310	DXTRMEMA	408.99
760310	DXTRMIDX	272.48
760310	DXTRMNXA	260.56
760310	DXTRMOM	305.38
760310	DXTRNMX(	870.95
760310	DXTRNYXA	593.87
760310	DYBGTNMA	337.97
760310	DYBHFL05	192.6

760310	DYBHFLDU	332.43
760310	DYBHFLFN	127.91
760310	DYBHFLMA	79.05
760310	DYBHFLMN	267.5
760310	DYBHFLOB	132.93
760310	DYBHFLOS	193.22
760310	DYBHFLPO	179.39
760310	DYBHFLWS	369.15
760310	DYBKWVXA	281.52
760310	DYCKORXX	405.71
760310	DYERTNMT	287.96
760310	DYKNNEXL	413.36
760310	DYLNLAMA	296.46
760310	DYRNPAXD	400.74
760310	DYSRIAXO	244.61
760310	DYSSARXA	343.6
760310	DYTNIAXO	323.97
760310	DYTNIDMA	407.41
760310	DYTNNDXA	275.66
760310	DYTNNV11	223.12
760310	DYTNOH01	365.01
760310	DYTNOH15	64.13
760310	DYTNOH22	64.13
760310	DYTNOH23	218.71
760310	DYTNOH25	99.18
760310	DYTNOH26	104.51
760310	DYTNOH27	225.97
760310	DYTNOH29	109.82
760310	DYTNOH89	120.47
760310	DYTNOHIB	64.13
760310	DYTNOHIH	64.2
760310	DYTNOHIS	365.01
760310	DYTNOHKT	64.13
760310	DYTNORXA	351.32
760310	DYTNTNMA	282.95
760310	DYTNTXDY	304.76
760310	DYTNVAXA	169
760310	DYTNWA01	535.71
760310	DYTWOHXA	234
760310	DYTWPADE	289.21
760310	DYVLIAXO	266.1
760310	DYVLORXX	433.19
760310	EAGLAKXA	4768.95
760310	EAGLCOXC	505.52
760310	EAGLIDNM	163.65
760310	EAGLNEXL	270.56
760310	EAGLPAEG	212.74

760310	EAGLWIXA	316.61
760310	EAGNMNLE	104.62
760310	EAGNMNZ(	104.62
760310	EARLARMA	348.58
760310	EATNCOM/	343.72
760310	EATNIN01	287.33
760310	EATNNJEA	68.26
760310	EATNOHXA	353.29
760310	EAURNYEA	262.31
760310	EAVLMOXA	419.27
760310	EAVLTNMA	376.05
760310	EBNDNCXA	358.74
760310	EBNKKYXA	434.45
760310	EBNKWVPY	253.69
760310	EBNSPAEB	107.13
760310	EBRDPAXE	304.76
760310	EBRLPAXE	218.53
760310	EBRNKYAC	431.46
760310	EBRNTXXA	250.89
760310	EBSTMASA	84.71
760310	EBTNGAM/	292.87
760310	EBWRMAB	339.39
760310	ECHCINEC	269.08
760310	ECHGILEH	279.21
760310	ECHNMNXI	390.98
760310	ECHOALXA	292.05
760310	ECHOMNXI	380.3
760310	ECHOORXA	433.19
760310	ECKLCOXC	730.11
760310	ECKRCOXC	345.86
760310	ECKRMIXI	451.1
760310	ECLCALXA	244.33
760310	ECLDOH73	147.1
760310	ECLROHXC	341.81
760310	ECLVOHEA	228.23
760310	ECNRMTXC	747.62
760310	ECRCUTM/	483.27
760310	ECRNVTXA	583.83
760310	ECTNOH48	247.91
760310	ECTRTXXA	374.83
760310	EDBGILXC	367.93
760310	EDBGIN01	301.7
760310	EDBGNDXA	370.18
760310	EDBGTXEB	119.37
760310	EDBGVAXA	97.96
760310	EDBHSCM/	276.77
760310	EDBQILXS	121.24

760310	EDBYAKXA	7196.24
760310	EDCHTXED	222.58
760310	EDENNCXB	361.37
760310	EDENNYED	262.31
760310	EDENTXXA	350.08
760310	EDENWIXC	388.34
760310	EDFDSCMA	217.94
760310	EDGLMAM	306.27
760310	EDGLNDXA	663.77
760310	EDGRLAMA	358.14
760310	EDGRMAPF	355.85
760310	EDGRNEXL	529.37
760310	EDGRWIXA	246.1
760310	EDHZIDMA	569.09
760310	EDINMOEX	853.85
760310	EDLSILXD	315.21
760310	EDMDOKM	175.65
760310	EDMNNDX	718.31
760310	EDMRMIXC	411.43
760310	EDMRNDX	563.74
760310	EDMTCAXF	82.76
760310	EDMTILEX	125.81
760310	EDMTSDXA	883.82
760310	EDNAKSXA	656.84
760310	EDNATXED	494.47
760310	EDNBPAXE	225.19
760310	EDNDILDU	265.6
760310	EDOMVAX	141.73
760310	EDONOHXA	342.49
760310	EDPRMNEF	159.03
760310	EDPRMNGI	143.96
760310	EDSNGAXA	303.27
760310	EDSNNEXH	584.31
760310	EDSNNJED	61.77
760310	EDSNTXXA	381.58
760310	EDSNWAX	334.98
760310	EDSPMOXA	501.27
760310	EDTNILEN	252.64
760310	EDTNMEEE	265.17
760310	EDTNMSXA	620.66
760310	EDTNNCXA	469.67
760310	EDTNNYET	525.46
760310	EDTNPAED	87.11
760310	EDVLIAXP	252.53
760310	EDVLILXE	341.96
760310	EDVLKYMA	369.86
760310	EDVLORXA	318.53

760310	EDVRNJ01	75.46
760310	EDVYMNXE	114.68
760310	EDWDIAXC	383.25
760310	EDWDILXE	560.44
760310	EDWDMDE	98.25
760310	EDWDTXTV	421.25
760310	EDWLWAX	275.97
760310	EDWRCA01	346.74
760310	EDWRCOXC	541.79
760310	EDWRMIXC	429.57
760310	EDWRMSD	319.31
760310	EDWRNYXA	391.55
760310	EEK AKXA	4768.95
760310	EENTINXA	401
760310	EFCVAKXA	4716.3
760310	EFFDVTMA	395.3
760310	EFHMILXC	241.68
760310	EFHMKSXA	362.91
760310	EGBANYXA	391.55
760310	EGBNMNXI	272.23
760310	EGBTSDXA	883.82
760310	EGCKORXX	227.33
760310	EGEKAKXA	4768.95
760310	EGFKMNW	389.01
760310	EGGVIAAE	299.13
760310	EGGVIACO	299.13
760310	EGHRWIXA	263.63
760310	EGLKCAXF	334.04
760310	EGLKMNXE	396.24
760310	EGLKMSXA	514.54
760310	EGLKTXEG	309.06
760310	EGLLFLBG	127.91
760310	EGLLFLIH	174.16
760310	EGLNTXXA	381.58
760310	EGLNWVXA	410.89
760310	EGLVNYGL	285.72
760310	EGMRPAXE	440.6
760310	EGNBNYEG	194.5
760310	EGPKMTM	474.87
760310	EGPSTXEP	583.76
760310	EGPTWIXA	307.72
760310	EGRKVAXA	269.54
760310	EGRNRICH	113.12
760310	EGRVAKXA	684.17
760310	EGRVWIXA	337.73
760310	EGSPMOXA	494.22
760310	EGTNKSXA	354.43

760310	EGTNMNXE	448.98
760310	EGTNMOXA	284.38
760310	EGTNOHXA	332.1
760310	EGTNOKXA	459.39
760310	EGTNWIXA	276.91
760310	EGTWNJET	233.51
760310	EGVGILEG	90.58
760310	EGVGILIF	90.58
760310	EHBAAKXA	4768.95
760310	EHCYNJEH	253.55
760310	EHLNMTMA	136.25
760310	EHMPMAR	237.66
760310	EHRHSCXA	404.67
760310	EHRNAZXF	762.01
760310	EHRTCT01	121.71
760310	EHRTCT02	161.07
760310	EHTNCT00	211.75
760310	EHTNNYEH	188.12
760310	EHTPNJ21	353.28
760310	EHVNCT00	114.8
760310	EJRDMIMN	438.66
760310	EKBNIDXC	660.3
760310	EKCKCA11	296.66
760310	EKCKNEXL	413.36
760310	EKCYIDXA	780.28
760310	EKCYKSXA	620.62
760310	EKCYOKMA	472.91
760310	EKDRIAAE	230.66
760310	EKGVCAXG	174.35
760310	EKGVCAXH	254.64
760310	EKGVCAXI	172.58
760310	EKGVCAXJ	217.6
760310	EKGVILAA	349.92
760310	EKHRIAXO	394.4
760310	EKHTIAXP	239.28
760310	EKHTILXC	365.51
760310	EKHTIN01	166.2
760310	EKHTINAT	403.84
760310	EKHTINXA	166.2
760310	EKHTINXB	209.16
760310	EKHTKSXA	871.24
760310	EKHTTXXA	533.18
760310	EKLDMOXA	252.79
760310	EKLDPAXE	707.03
760310	EKLKMTXC	1045.7
760310	EKLKWIXB	226.14
760310	EKLKWIXC	226.14

760310	EKLYOKXA	422.35
760310	EKMDWIX/	264.78
760310	EKNSARXA	170.58
760310	EKNSTXXA	381.58
760310	EKNSWVD\	141.46
760310	EKRGMDEL	91.61
760310	EKRGMDPK	91.61
760310	EKRVMNBE	389.01
760310	EKRVMNEF	231.71
760310	EKTNKYMA	467.7
760310	EKTNMDEK	112.65
760310	EKTNMIXG	524.58
760310	EKTNORXB	340.3
760310	EKTNSDXA	418.9
760310	EKTNVAXA	245.32
760310	EKUKAKXA	4768.95
760310	EKVLILXE	264.82
760310	EKVWWVE'	236.36
760310	EKWKAKXA	4768.95
760310	ELANARXA	552.07
760310	ELBAALXA	382.15
760310	ELBAIDXC	521.61
760310	ELBANERB	291.18
760310	ELBANYEB	391.55
760310	ELBGWAXA	275.16
760310	ELBLGAXA	337.78
760310	ELBLOHXA	154.53
760310	ELBNILEU	185.69
760310	ELBONCMA	471.61
760310	ELBOWVXA	583.33
760310	ELBRCOMA	262.54
760310	ELBRIAXO	324.4
760310	ELBRINXA	328.62
760310	ELBRTXXA	454.13
760310	ELBTALXA	392.27
760310	ELBTALXB	429.72
760310	ELCHWIXA	373.29
760310	ELCJCA11	139.92
760310	ELCJCABB	290.77
760310	ELCMTXEL	284.29
760310	ELCNCA01	408.01
760310	ELCTTXXA	288.53
760310	ELCVNYEV	126.07
760310	ELCYKYES	532.54
760310	ELCYMDEL	91.61
760310	ELCYNCXA	398.97
760310	ELCYOKXA	472.76

760310	ELCYOKXB	443.15
760310	ELCYPAEC	327.23
760310	ELDAIAAL	381.84
760310	ELDAIAXO	300.56
760310	ELDDILXC	341.96
760310	ELDDPAEL	725.31
760310	ELDLMN01	389.01
760310	ELDLMNXA	395.77
760310	ELDLNDXA	729.44
760310	ELDNIAXO	420.27
760310	ELDNMOEX	744.25
760310	ELDOARMA	472.91
760310	ELDOKSST	240.23
760310	ELDPNYEU	456.36
760310	ELDROHXA	392.76
760310	ELDROKMA	459.39
760310	ELDRPAXE	334.73
760310	ELDRTXXA	362.44
760310	ELDRWIXA	298.37
760310	ELEVWIXA	313.01
760310	ELFDTXXA	347.55
760310	ELFRAZXC	398.8
760310	ELGNIAAB	230.64
760310	ELGNILEL	168.18
760310	ELGNKSXA	595.85
760310	ELGNMNXE	215.87
760310	ELGNNDXA	466.48
760310	ELGNNEXH	758.38
760310	ELGNOKXA	1098.26
760310	ELGNORXX	1264.68
760310	ELGNTXEL	209.29
760310	ELIDNMXC	762.69
760310	ELIDOHXA	239.27
760310	ELIMAKXA	4768.95
760310	ELIZILXD	233.85
760310	ELJYGAXA	471.91
760310	ELK CA11	334.04
760310	ELK WA01	237.66
760310	ELKHNENW	136.53
760310	ELKHWIXB	459.39
760310	ELKHWIXC	453.2
760310	ELKNNCXA	348.83
760310	ELKONVXF	830.66
760310	ELKRMIMN	262.34
760310	ELLGILXE	341.96
760310	ELLKMNXE	436.82
760310	ELLKWIXA	301.07

760310	ELLNKSXA	506.26
760310	ELLRSCXA	296.35
760310	ELLSKSXA	739.02
760310	ELLTIAXO	368.3
760310	ELLTILXC	341.96
760310	ELMAIAXO	315.29
760310	ELMAWAX/	243.05
760310	ELMGCAXF	333.25
760310	ELMNAKXA	431.11
760310	ELMNAKXG	431.11
760310	ELMNCA01	114.76
760310	ELMNCAEI	290.77
760310	ELMOMOX	466.93
760310	ELMOMTX(	440.32
760310	ELMRMNXI	469.74
760310	ELMROHXA	251.57
760310	ELMTALXA	361.25
760310	ELMTWYXC	598.18
760310	ELNMMAPI	200.67
760310	ELNRINXA	431.99
760310	ELNSMIMN	104.51
760310	ELOYAZ01	293.74
760310	ELOYAZ05	293.74
760310	ELPNSDCO	412.32
760310	ELPSCOXC	168.3
760310	ELPSILXD	150.16
760310	ELPSTX98	61.75
760310	ELPSTXEA	111.63
760310	ELPSTXEY	375.54
760310	ELPSTXHA	123.69
760310	ELPSTXHC	162.46
760310	ELPSTXMA	61.75
760310	ELPSTXMS	195.17
760310	ELPSTXNE	173.25
760310	ELPSTXNO	173.25
760310	ELPSTXSE	105.18
760310	ELPSTXSH	140.93
760310	ELPSTXYS	136.61
760310	ELRBNCXA	343.05
760310	ELRDILXE	371.97
760310	ELRGIAXO	138.79
760310	ELRGMOXA	446.94
760310	ELRICAXF	81.12
760310	ELRNOKMA	226.26
760310	ELRSMNXE	73.39
760310	ELRTNMXC	345.11
760310	ELRYWIXA	465.76

760310	ELSBCA11	111.41
760310	ELSBMOTW	331.99
760310	ELSGCA12	67.32
760310	ELSHILES	302.15
760310	ELSIMIXG	375.24
760310	ELSINEXS	902.79
760310	ELSNAKXA	7440.74
760310	ELSNAKXG	7440.74
760310	ELSNCAXF	206.75
760310	ELSNCAXG	173.67
760310	ELSNMOXA	567.05
760310	ELSZTXXA	381.58
760310	ELTNILXC	255.67
760310	ELTNMOXA	601.13
760310	ELTNNYXA	391.55
760310	ELTNTN01	513.32
760310	ELTNTNXA	175.09
760310	ELTOLAXA	362.03
760310	ELTPWAXX	331.57
760310	ELTRCA11	79.25
760310	ELTWILXC	341.96
760310	ELVLGAXA	465.2
760310	ELVLILXD	341.96
760310	ELVLINXA	250.12
760310	ELVLMSMA	658.88
760310	ELVLNMXC	367.81
760310	ELVLNYEL	115.73
760310	ELVLTXXA	538.09
760310	ELVROH38	374.07
760310	ELWDCAXF	171.22
760310	ELWDILAW	386.69
760310	ELWDIN01	391.38
760310	ELWDNENV	536.42
760310	ELWNILXC	341.96
760310	ELWOIAXO	238.87
760310	ELWOILXD	278.07
760310	ELWOKSNC	268.13
760310	ELWOMEMV	259.38
760310	ELWOMIXH	396.44
760310	ELWOMNX	448.98
760310	ELWOWI11	141.78
760310	ELY IAXO	163.68
760310	ELY MNXE	436.73
760310	ELY NV01	892.03
760310	ELYNILXC	341.96
760310	ELYNMOXA	337.98
760310	ELYNWVXA	455.94

760310	ELYROHXA	271.83
760310	ELYROHXB	260.61
760310	ELYROHXD	276.18
760310	ELYROHXE	277.46
760310	ELYSMNXE	507.24
760310	ELZBCO01	223.8
760310	ELZBILXA	492.77
760310	ELZBINXA	287.64
760310	ELZBLAXA	966.18
760310	ELZBNJEL	63.92
760310	ELZBPAEL	228.32
760310	ELZBWVCT	445.03
760310	ELZTPAET	222.39
760310	EMBGIAXP	361.09
760310	EMBGMDE	110.46
760310	EMBRMNX	382.32
760310	EMCKNENV	384.89
760310	EMCYNCXA	177.44
760310	EMDNILXC	329.88
760310	EMERMOX	494.22
760310	EMERNJEM	282.53
760310	EMEROKXA	457.17
760310	EMHRILET	210
760310	EMHSTXXA	381.58
760310	EMIRILXD	341.96
760310	EMIRMIXJ	479.08
760310	EMIRNYEM	80.26
760310	EMLKMEXA	582.96
760310	EMLNILEM	125.81
760310	EMLNMEBI	578.7
760310	EMLYMNXA	319.29
760310	EMMNMNX	424.97
760310	EMMSPA01	153.14
760310	EMMSPAXI	153.14
760310	EMMTIDM	184.08
760310	EMMTKSXA	335.25
760310	EMMTMIXC	397.86
760310	EMMTNDX	528.26
760310	EMNKAKXA	4768.95
760310	EMNNINXA	395.77
760310	EMNNKYES	212.94
760310	EMNNKYPL	389.2
760310	EMNNMOX	537.71
760310	EMPRKS08	321.22
760310	EMPRMIXI	140.21
760310	EMPRNV11	414.53
760310	EMPRORXX	493.93

760310	EMPRPAXE	516.25
760310	EMPRVABS	400.68
760310	EMPRVAXA	399.75
760310	EMRYSDXA	352.79
760310	EMRYTXXA	464.6
760310	EMSNARXA	691.07
760310	EMSNIAXO	305.88
760310	EMSNNENV	508.66
760310	EMSPARXA	247.44
760310	EMTNILXA	341.96
760310	EMTNPAXE	395.74
760310	EMWDILXD	317.96
760310	EMWDNEX	301.8
760310	EMWDWIX	372.19
760310	ENCLTXEC	331.19
760310	ENCMWYX	729.44
760310	ENCNTXXA	473.21
760310	ENCTCA12	186.29
760310	ENDCNYEN	90.61
760310	ENDCWAXA	396.04
760310	ENDRNDXA	365.5
760310	ENDVPAEN	440.6
760310	ENDVWIXA	488.33
760310	ENFDCT01	247.13
760310	ENFDCT02	209.87
760310	ENFDILXE	341.96
760310	ENFDMNXE	326.49
760310	ENFDNCXA	219.18
760310	ENFDNHNM	593.92
760310	ENFLVTMA	94.14
760310	ENGDMIMI	1031.69
760310	ENGLINXB	463.55
760310	ENGLNCXA	641.13
760310	ENGMGAXA	432.58
760310	ENGRVIXX	364.92
760310	ENIDOKMA	79.72
760310	ENKANCMA	190.47
760310	ENLDARXA	200.9
760310	ENLLGAXA	269.71
760310	ENMCWA0	222.44
760310	ENNGSDXA	883.82
760310	ENNSMTXC	523.27
760310	ENNSTXTR	303.78
760310	ENOLARXA	278.29
760310	ENOLPAEN	195.96
760310	ENONOH8E	265.76
760310	ENORSCXA	299.72

760310	ENPTNYEN	105.38
760310	ENSRKYMA	198.62
760310	ENTRALXA	329.59
760310	ENTRMSM/	637.11
760310	ENTROKXA	178.1
760310	ENTRORXX	623.02
760310	ENTRUTXC	483.27
760310	ENTTWAXX	231.98
760310	ENVLNJEW	61.77
760310	ENVYPAXE	304.76
760310	ENWDCO4	94.91
760310	ENWDCOA	94.91
760310	ENWDCOM	104.15
760310	ENWDCOM	94.91
760310	ENWDCOU	459.14
760310	ENWDCOX	459.14
760310	ENWDFLXA	251.62
760310	ENWDKSXA	656.84
760310	ENWDNJEN	161.69
760310	ENWDOHX	252.84
760310	ENWDTNX/	310.7
760310	EOLATXXA	250.53
760310	EOLIMOXA	494.22
760310	EORNFLMA	257.73
760310	EORNNJEO	62.49
760310	EOVRSCMA	299.12
760310	EPBGPAEP	91.61
760310	EPERILPE	99.18
760310	EPFKVAXA	265.57
760310	EPHRPAXE	148.87
760310	EPHRUTMA	425.38
760310	EPHRWA01	393.16
760310	EPLSOH42	329.88
760310	EPMBNYXA	379.07
760310	EPNGNDXA	914.66
760310	EPNGNHM/	118.98
760310	EPPSLAMA	443.25
760310	EPRRMONI	311.11
760310	EPRVRIEL	99.82
760310	EPRVRINB	99.82
760310	EPSMNHBH	294.13
760310	EPWOIAXO	226.72
760310	EQLTILXE	411.77
760310	ERBGMNXE	396.24
760310	ERBOOKXA	395.33
760310	ERCHNYXA	222.81
760310	ERCHOHXA	302.45

760310	ERCKOKXA	459.39
760310	ERHMIACO	235.49
760310	ERHRMNXE	386.29
760310	ERIECOMA	175.29
760310	ERIEILXD	307.39
760310	ERIEKSCI	718.16
760310	ERIEMIXG	443.35
760310	ERIEPA01	407.57
760310	ERIEPANK	407.57
760310	ERIEPAXE	192.25
760310	ERIEPAXM	79.38
760310	ERIEPAXS	93.43
760310	ERIEPAXT	94.59
760310	ERIEPAXW	96.9
760310	ERINTNXA	550.84
760310	ERKRMTXC	101.04
760310	ERLKNJEL	219.05
760310	ERLMCA11	287.63
760310	ERLYIAXO	910.17
760310	ERNGIAXO	373.43
760310	ERRLNHYA	517.16
760310	ERSKMNXA	363.09
760310	ERSNNEXS	491.88
760310	ERSPARMA	304.76
760310	ERTHLAMA	288.32
760310	ERTHTXXA	381.58
760310	ERTNKYMA	166.01
760310	ERVLIAXP	287.88
760310	ERVLILXA	410.92
760310	ERVLNYXA	395.61
760310	ERWNPAXE	309.04
760310	ERWNTNXA	203.02
760310	ESBNKSXA	610.27
760310	ESCDORXX	224.74
760310	ESCLCA11	190.1
760310	ESCLUTXC	508.9
760310	ESCNCA01	142.43
760310	ESCNMIMN	344.11
760310	ESJTVTLI	68.12
760310	ESLDTXMA	621.58
760310	ESLSILBR	92.13
760310	ESLYFL01	86.42
760310	ESLYSCMA	239.39
760310	ESMDNDXA	669.15
760310	ESMNGAES	367.98
760310	ESMNWIXA	381.02
760310	ESNDWAXA	234.9

760310	ESPKCOMA	219.56
760310	ESPNGAAT	137.37
760310	ESPNNMXC	251.57
760310	ESPRCA11	212.88
760310	ESPRNYER	265.17
760310	ESPTMEST	367.22
760310	ESPTMIXG	350.75
760310	ESRGKSXA	319.6
760310	ESSPTNXA	401.64
760310	ESSXCT00	268.53
760310	ESSXIAXO	373.43
760310	ESSXMASP	325.71
760310	ESSXMDEX	97.16
760310	ESSXMOAV	337.65
760310	ESTCTXXA	482.38
760310	ESTLPAXE	440.6
760310	ESTLSCXA	452.58
760310	ESTLSDXA	543.29
760310	ESTLTXXA	538.3
760310	ESTNILXD	341.96
760310	ESTNKSXA	345.63
760310	ESTNMANN	280.81
760310	ESTNMDBN	375.08
760310	ESTNMDES	130.4
760310	ESTNMEMA	584.97
760310	ESTNMNXE	396.24
760310	ESTNMOXA	232.79
760310	ESTNNMM	283.68
760310	ESTNPAEA	104.89
760310	ESTNWA01	380.24
760310	ESTSFLXA	413.89
760310	ESTSNEXS	585.53
760310	ESVLIACO	130.47
760310	ETHLMOXA	494.22
760310	ETHLMSMA	710.36
760310	ETHNSDXA	499.41
760310	ETNACAXF	334.04
760310	ETNAINXA	424.29
760310	ETNAMEXA	305
760310	ETNANYXA	302.01
760310	ETOLTXXE	289.27
760310	ETRCWIXA	296.6
760310	ETRGMTXC	907.71
760310	ETRGTNXA	520.82
760310	ETRPMIER	289.78
760310	ETRYWIXA	229.53
760310	ETTNGAES	492.17

760310	ETVLALXA	417.67
760310	ETVLSCXA	374.91
760310	ETVLVAEV	380.56
760310	ETVLWAXC	256.81
760310	ETWHARXA	322.44
760310	ETWHTNM	387.99
760310	ETWNCAXF	171.48
760310	ETWSMIMI	615.13
760310	ETZNMNXE	396.24
760310	EUCLMIEC	451.1
760310	EUCLPAXE	373.38
760310	EUCLWI01	64.13
760310	EUCLWIAH	435.4
760310	EUCLWIAT	435.4
760310	EUCLWIAU	435.4
760310	EUCLWIAY	64.13
760310	EUDRARMA	577.26
760310	EUDRKSKI	125.15
760310	EUFLALMA	377.98
760310	EUFLOKMA	353.35
760310	EUGLWIXA	370.68
760310	EUGNMOX	320.6
760310	EUGNOR01	433.19
760310	EUGNOR28	105.97
760310	EUGNOR41	472.3
760310	EUGNOR53	55.65
760310	EUGNORSD	160.5
760310	EULNGAXA	473.83
760310	EUNCLAMA	386.17
760310	EUNCNMXA	700.17
760310	EUPRMSAD	865.29
760310	EUPRMSFA	954.99
760310	EURKCA01	625.04
760310	EURKILXD	301.55
760310	EURKKSEL	441.75
760310	EURKMO53	190.45
760310	EURKMTXC	701.97
760310	EURKNV11	683.66
760310	EURKSDXA	442.7
760310	EURKUTXC	327.31
760310	EURKWAXA	397.67
760310	EUTWALBC	445.43
760310	EUTWALMA	394.32
760310	EVA OKXA	508.19
760310	EVCYPAXE	215.49
760310	EVDLOHEV	117.02
760310	EVDLTXEV	222.58

760310	EVLTMNEV	211.82
760310	EVMLNYEI	655.92
760310	EVNTTXXA	381.58
760310	EVPTOHXA	287.95
760310	EVRGALMA	523.04
760310	EVRGCOMA	184.76
760310	EVRGFLXA	148.12
760310	EVRGTXXA	377.7
760310	EVRLIAXO	346.07
760310	EVRSKSXA	420.03
760310	EVRSKYXA	679.03
760310	EVRTMIMN	628.56
760310	EVRTPAXE	353.73
760310	EVRTWAAS	389.76
760310	EVRTWAKC	389.76
760310	EVRTWAXA	143.96
760310	EVRTWAXC	82.3
760310	EVRTWAXF	115.19
760310	EVRTWAXH	82.3
760310	EVRTWAXS	143.96
760310	EVSHARXA	466.28
760310	EVSNWAXX	144.32
760310	EVTNILEV	136.45
760310	EVTNMOXA	276.69
760310	EVTNWY12	1182.22
760310	EVTNWY16	1194.78
760310	EVTNWYM.	1194.78
760310	EVVLILXE	366.61
760310	EVVLIN01	403.84
760310	EVVLIN02	104.51
760310	EVVLIN03	64.13
760310	EVVLINAM	403.84
760310	EVVLINAP	403.84
760310	EVVLINLV	101.65
760310	EVVLINLW	403.84
760310	EVVLMNXE	396.24
760310	EVVLWI11	319.5
760310	EWA HICO	296.51
760310	EWA HIXA	82
760310	EWABHICO	58.04
760310	EWENMIXI	451.1
760310	EWFRPAXE	361.95
760310	EWNCWAX	359.25
760310	EWNGILXE	333.11
760310	EWNGKYXA	397.17
760310	EWNGMOC	494.22
760310	EWNGMOX	494.22

760310	EWNGNEXI	611.29
760310	EWNTMEX	545.16
760310	EWVLILER	136.45
760310	EXCLALXA	685.28
760310	EXCLMNEX	81.54
760310	EXCLMOXA	494.22
760310	EXINAKZA	3881.22
760310	EXIRIAXO	453.52
760310	EXLDWIXA	567.86
760310	EXMRVAEX	140.37
760310	EXPRPAXE	224.19
760310	EXSPMOMI	239.01
760310	EXTNPAEX	192.74
760310	EXTRCAXF	374.63
760310	EXTRMEXA	334.23
760310	EXTRMOXA	395.47
760310	EXTRNEXL	386.6
760310	EXTRNHCE	381.6
760310	EYBGPAEL	519.25
760310	EYOTMNXE	223.53
760310	EZELKYXA	491.81
760310	EZTWILXE	438.87
760310	EZTWIN01	277.24
760310	EZTWKYXA	316.58
760310	EZTWNCXA	201.02
760310	EZTWNYEZ	161.52
760310	EZTWPAXE	235.45
760310	EZVLNYXA	356.02
760310	EZVLPAXE	296.55
760310	FABAARXA	462.19
760310	FABSNYFB	298.31
760310	FADLNDXA	521.76
760310	FALDMDFL	197.03
760310	FALNWIXA	540.44
760310	FAMTGAXA	665.67
760310	FAMTILFA	349.08
760310	FAMTINXA	374.16
760310	FAMTMNX	312.87
760310	FAMTNCM	247.56
760310	FAMTNDBC	407.41
760310	FAMTNEXL	417.84
760310	FAMTOKM	441.59
760310	FAMTTXXA	381.58
760310	FAMTWV0	507.19
760310	FAMTWVM	103.81
760310	FAPTNYXB	281.51
760310	FARGGAXA	1054.25

760310	FARGND01	51.84
760310	FARGNDBC	51.84
760310	FARGNDLQ	51.84
760310	FARGOKXA	459.39
760310	FARLVTML	703.52
760310	FARNILXE	571.87
760310	FASNIAXO	416.37
760310	FASNNCXA	344.43
760310	FASNWYXC	978.48
760310	FATHSDML	883.82
760310	FATHSDXA	883.82
760310	FATHSDXB	883.82
760310	FAVLPAFR	145.92
760310	FAY OKXA	459.39
760310	FBNSTXXC	87.14
760310	FBSHKYXA	501.69
760310	FCFLTNXA	462.53
760310	FCTVPAXF	240.24
760310	FCTWMTM	152.36
760310	FCTWNJXJ	328.01
760310	FCVLMESA	584.97
760310	FCVLPAFR	432.52
760310	FDBGMDFE	317.2
760310	FDBGPAXF	542.92
760310	FDCKKYES	532.54
760310	FDCYPAXF	300.52
760310	FDDMMNX	396.24
760310	FDNDINXA	488.55
760310	FDNGUTXC	356.17
760310	FDULWI01	280.22
760310	FDULWIGN	435.4
760310	FDVLKYMA	329.09
760310	FDVLNDXA	347.71
760310	FDWYWA0	162.29
760310	FEBGILLX	297.78
760310	FEBGMORI	301.59
760310	FEBRKYMA	1124.04
760310	FELDMIFL	147.1
760310	FELDPAFR	346.05
760310	FELDWAXA	279.11
760310	FETNCA11	219.26
760310	FETNDEFE	424.61
760310	FETNMNXF	257.24
760310	FFLKMIMN	305.69
760310	FGTPPA01	407.57
760310	FHBRMEXA	530.6
760310	FHIRMT01	802.77

760310	FHNCNYXA	391.55
760310	FHSDFLXA	181.28
760310	FIATILFI	341.96
760310	FIFEVAFI	345.91
760310	FILKNYXA	631.63
760310	FILRIDAA	655.33
760310	FISKMOWC	389.39
760310	FIVLMDFR	582.36
760310	FIVLTNMA	215.47
760310	FJRDPRCO	414.24
760310	FKLNARXA	533.44
760310	FKLNGAMA	443.25
760310	FKLNIDMA	451.51
760310	FKLNILXC	341.96
760310	FKLNINXA	381.13
760310	FKLNKYMA	207.93
760310	FKLNLAMA	484.01
760310	FKLNMACN	277.76
760310	FKLNMAMC	277.76
760310	FKLNMEMA	415.86
760310	FKLNMNXF	391.71
760310	FKLNNCXA	472.7
760310	FKLNNEXH	448.04
760310	FKLNNHFR	144.16
760310	FKLNNYXA	419.96
760310	FKLNOH01	252.32
760310	FKLNPAXF	281.85
760310	FKLNTNCC	253.74
760310	FKLNTNMA	278.21
760310	FKLNTXXA	148.25
760310	FKLNVAXB	260.53
760310	FKLNVTXA	453.7
760310	FKLNWVFH	560.37
760310	FKRVNJ01	86.24
760310	FKTNLAMA	636.98
760310	FKTNNCXA	323.56
760310	FKTNSDXA	883.82
760310	FKUNVAXA	273.81
760310	FKVLNJFK	67.05
760310	FKVLNYFK	460.22
760310	FLATTXXA	381.58
760310	FLBGKYXA	245.05
760310	FLBGNYFB	425.86
760310	FLBHFLMA	274.59
760310	FLBHSCMA	206.78
760310	FLBKCA12	150.24
760310	FLBRGAMA	327.13

760310	FLBRTNXA	228.08
760310	FLCHMIXI	313.01
760310	FLCHVA19	400.68
760310	FLCHVAMF	89.73
760310	FLCKWIXA	259.38
760310	FLCRTXXA	362.05
760310	FLCYNEXM	443.25
760310	FLCYOHXA	407.77
760310	FLCYOR58	433.19
760310	FLCYWAXX	188.9
760310	FLDDTXFL	348.58
760310	FLDLKY01	225.68
760310	FLDLVAXA	310.12
760310	FLDNILXE	326.29
760310	FLDTTXXA	376.7
760310	FLFRTXXA	93.68
760310	FLGPKYXA	532.54
760310	FLGSAZEA	265.43
760310	FLGSAZMA	557.05
760310	FLGSAZSO	420.37
760310	FLHGTXFH	352.05
760310	FLHMOH84	409.59
760310	FLLCKYXA	532.54
760310	FLLNMTXC	1001.12
760310	FLLNNVXA	334.09
760310	FLLTTXXA	732.61
760310	FLLYNEXL	373.21
760310	FLMOKYUA	251.94
760310	FLMOMAM	168.91
760310	FLMOMEDI	104.26
760310	FLMOMIXI	451.1
760310	FLMRCA11	192.38
760310	FLMRILXC	341.96
760310	FLMRINXA	414.21
760310	FLMRMOXA	244.14
760310	FLMRNYXA	543.25
760310	FLMRUTXC	337.61
760310	FLMTTXXA	381.58
760310	FLNDSDCO	241.33
760310	FLNGCOXC	765.1
760310	FLNGILXA	363.92
760310	FLNSWVLL	504.55
760310	FLNTMDFS	378.92
760310	FLNTMICD	274.11
760310	FLNTMIEL	448.63
760310	FLNTMIMN	64.13
760310	FLNTMINE	259.04

760310	FLNTMINR	109.82
760310	FLNTMINW	245.59
760310	FLNTOKXA	459.39
760310	FLOMMNX	371.43
760310	FLORILXE	375.22
760310	FLORINXA	990.54
760310	FLORMSM/	238.47
760310	FLPKNYFP	87.67
760310	FLPNARXA	95.81
760310	FLPSAKXA	4768.95
760310	FLRDNYXA	214.36
760310	FLRDOHXA	303.17
760310	FLRDPRUR	442.78
760310	FLRHFLXA	404.24
760310	FLRKALXA	713.43
760310	FLRKILXE	226.4
760310	FLRKIN01	302.86
760310	FLRKMIFR	295.83
760310	FLRLALXA	277.18
760310	FLRNALMA	317.96
760310	FLRNAZMA	254.42
760310	FLRNCOMA	204.89
760310	FLRNKSTR	370.51
760310	FLRNKYFL	137.79
760310	FLRNLAMA	709.46
760310	FLRNMOXA	775.41
760310	FLRNMSXA	249.47
760310	FLRNNJFL	65.37
760310	FLRNOR53	376.37
760310	FLRNSCAT	114.16
760310	FLRNSCMA	79.05
760310	FLRNSCMC	412.4
760310	FLRNSCTS	79.05
760310	FLRNSDXA	714.96
760310	FLRNTXXA	287.93
760310	FLRNWIXA	277.03
760310	FLRSIAXO	439.62
760310	FLRSOKXA	459.39
760310	FLRVKSXA	567.54
760310	FLRVMANM	140.85
760310	FLRVMOGE	365.32
760310	FLRVWIXA	611.59
760310	FLSCNYFM	490.08
760310	FLSHMIFS	279.21
760310	FLSHNDXA	310.6
760310	FLSHOHXA	618
760310	FLSMCA12	92.23

760310	FLSMCA13	161.33
760310	FLSMCA14	146.87
760310	FLSMLAMA	514.66
760310	FLSPTXXF	214.36
760310	FLTCOH99	359.81
760310	FLTCOKXA	235.52
760310	FLTNARXA	536.27
760310	FLTNGAXA	733.04
760310	FLTNILXA	346.24
760310	FLTNINXB	376.29
760310	FLTNKYMA	484.01
760310	FLTNMIMN	259.26
760310	FLTNMOMI	500.82
760310	FLTNMSXA	345.32
760310	FLTNNYXA	199.75
760310	FLTOTXFL	801.65
760310	FLTPWVFT	507.69
760310	FLTYORXX	433.19
760310	FLVLALXA	401.13
760310	FLVLILXC	284.88
760310	FLVLMTXC	1045.7
760310	FLVLTNMA	558.26
760310	FLVLTXXA	267.26
760310	FLVWMOX/	150.89
760310	FLVYNV12	536.51
760310	FLWDALXA	321.16
760310	FLWDMNX	356.42
760310	FLWDPAFL	288.19
760310	FLWHOKXA	459.39
760310	FLWSCAXF	295.07
760310	FLWTWVFV	91.61
760310	FLXTNDXA	869.58
760310	FLYDIAXO	131.26
760310	FLYDNMXC	762.69
760310	FLYDSCXA	427.74
760310	FLYDVAXA	278.54
760310	FLYVPAFI	228.32
760310	FMBGIAXO	455.57
760310	FMBGINXA	227.12
760310	FMBGKYXA	394.4
760310	FMCYILXD	313.68
760310	FMHLMIDV	231.54
760310	FMHLMIFH	231.54
760310	FMLDINXA	254.85
760310	FMTNALMT	802.5
760310	FMTNNJXJ	138.17
760310	FMTNWVX/	254.6

760310	FNBGALXA	685.28
760310	FNCSVAXA	204.16
760310	FNCYINXA	210.49
760310	FNCYWIXA	264.79
760310	FNDLCAXF	734.28
760310	FNDLWAXA	311.07
760310	FNDYILXC	341.96
760310	FNDYOH42	131.14
760310	FNFMKYXA	331.44
760310	FNGVILXA	300.07
760310	FNINSCES	263.85
760310	FNLDMNFC	396.24
760310	FNLKNMXC	739.39
760310	FNLYNDXA	370.62
760310	FNMRWIXA	588.92
760310	FNNTTXFN	145.23
760310	FNPKNJFP	64.66
760310	FNPTMTXC	375.08
760310	FNRVMIXI	451.1
760310	FNSHOKXA	459.39
760310	FNSNMNXF	64.31
760310	FNTACA11	111.41
760310	FNTAKSXA	414.84
760310	FNTGILXC	262.92
760310	FNTGUTXC	340.41
760310	FNTLIAXO	416.13
760310	FNTNGAXA	347.19
760310	FNTNIAXO	636.25
760310	FNTNLAXA	321.16
760310	FNTNMIMN	312.78
760310	FNTNMO54	160.85
760310	FNTRTXXA	378.72
760310	FNVLINXA	441.69
760310	FNVLKYMA	302.67
760310	FNVLMIXG	270.36
760310	FNVLNCXA	515.3
760310	FNVLSCMA	234.17
760310	FNWKMIXC	456.88
760310	FOLYALXA	348.96
760310	FOLYALXB	396.93
760310	FOLYMNFC	179.7
760310	FOLYMOXA	299.56
760310	FONDIAXO	232.21
760310	FONDNYXA	336.6
760310	FONTCOMA	180.79
760310	FONTMIMN	451.1
760310	FONTMNXF	325.13

760310	FONTNCXA	229.61
760310	FOPTNYXA	360.6
760310	FORDKYMA	289.82
760310	FORKMDFK	258.45
760310	FORMARXA	303.71
760310	FORSMS02	865.29
760310	FORSMSMA	322.96
760310	FORSOHXA	337.51
760310	FOSLORXA	635.04
760310	FOSSOKXA	459.39
760310	FOTNMNXF	107.01
760310	FOUKARXA	257.56
760310	FOX ARXA	536.27
760310	FPATMDFR	76.85
760310	FQVRNCXA	272.66
760310	FRAZMNXF	330.35
760310	FRBGIAXO	300.86
760310	FRBGINXB	463.55
760310	FRBGKYXA	376.79
760310	FRBGMEXA	281.65
760310	FRBGOHXA	408.04
760310	FRBGTXXA	475.76
760310	FRBGVACS	96.3
760310	FRBGVAEG	96.3
760310	FRBGVAFB	100.99
760310	FRBGVALH	213.15
760310	FRBHCA11	278.7
760310	FRBHFLFP	154.33
760310	FRBLMNFA	334.26
760310	FRBLNCXA	375.83
760310	FRBNAK07	3474.25
760310	FRBNAKXA	3474.25
760310	FRBNAKZA	3474.25
760310	FRBNGAEB	263.85
760310	FRBNIAXO	244.36
760310	FRBNINXA	269.53
760310	FRBNOH87	272.99
760310	FRBONJXU	305.46
760310	FRBRILXA	320.35
760310	FRBRMNXF	396.24
760310	FRBRMOXA	595.85
760310	FRBRNEXL	419.16
760310	FRBSNCXB	364.19
760310	FRBSNDXA	796.3
760310	FRCHPAFA	137.05
760310	FRCHWIXA	303.55
760310	FRCKCA11	630.43

760310	FRCNTXXA	531.27
760310	FRCYALXA	740.04
760310	FRCYARMA	370.51
760310	FRCYARPA	436.36
760310	FRCYIAXO	282.82
760310	FRCYIAXR	290.95
760310	FRCYILXD	341.96
760310	FRCYNCCE	592.66
760310	FRCYPAXF	288.9
760310	FRCYTXXA	381.58
760310	FRDHMNXF	121.61
760310	FRDLMNFR	118.66
760310	FRDLMOXA	494.22
760310	FRDLNJ01	322.96
760310	FRDLNYFM	92.09
760310	FRDMOKXA	863.1
760310	FRDMWYX(	1416.25
760310	FRDNALXA	453.42
760310	FRDNAZAC	420.37
760310	FRDNKSXA	609.29
760310	FRDNKYMA	394.32
760310	FRDNNDXA	780.58
760310	FRDNNYXA	441.32
760310	FRDNPAXF	402.74
760310	FRDNTNMA	392.36
760310	FRDNTXXA	454.19
760310	FRDRCOMA	211.82
760310	FRDRDEFR	424.61
760310	FRDRIAXO	305.81
760310	FRDRMDFR	75.18
760310	FRDRMDOS	375.08
760310	FRDROKXA	317.03
760310	FRDRSDXA	883.82
760310	FRDRWIXA	703.65
760310	FRDSNJFR	65.37
760310	FRDYARXA	284.33
760310	FRDYLAMA	889.76
760310	FRERPAXF	213.52
760310	FRERTXFR	412.39
760310	FRFDCA01	75.5
760310	FRFDCT00	187.62
760310	FRFDIABN	381.84
760310	FRFDIAXC	76.21
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760310	FRFDILXE	375.22
760310	FRFDMELA	504.89
760310	FRFDMTXC	523.68

760310	FRFDNEXL	529.65
760310	FRFDNJFA	67.52
760310	FRFDOHFF	178.57
760310	FRFDPAXF	307.07
760310	FRFDTXXB	97.72
760310	FRFDWAXA	295.17
760310	FRFLMNAF	293.74
760310	FRFLMNFB	293.74
760310	FRFRMOST	494.22
760310	FRFRWVXA	597.03
760310	FRFTILFB	306.07
760310	FRFTIN01	317.2
760310	FRFTKSLO	326.67
760310	FRFTKY69	472.44
760310	FRFTKYES	412.28
760310	FRFTKYMA	79.05
760310	FRFTMIMN	426.99
760310	FRFTOHXA	466.17
760310	FRFXIAXO	195.87
760310	FRFXMNXA	396.24
760310	FRFXMOXA	461.03
760310	FRFXOKXA	411.28
760310	FRFXSCUS	412.4
760310	FRFXSCXA	538.11
760310	FRFXVABF	96.04
760310	FRFXVACL	72.63
760310	FRFXVAFF	72.63
760310	FRFXVTMA	319.96
760310	FRGLCA11	208.17
760310	FRGNOKXA	913.58
760310	FRGRMIMN	342.68
760310	FRGRMOXA	494.22
760310	FRGTIAXO	349.72
760310	FRGVMOPL	96.88
760310	FRGVORXX	282.68
760310	FRHDNJ02	300.73
760310	FRHDNJFH	52.88
760310	FRHDNYFH	359.96
760310	FRHLCAXF	244.38
760310	FRHMALXA	445.99
760310	FRHNMOTA	249.96
760310	FRHNVTMA	628.19
760310	FRHPALMA	182.92
760310	FRHRWAXA	278.01
760310	FRINTXAE	381.58
760310	FRINTXXA	477.64
760310	FRIOTXXA	381.58

760310	FRISLAXA	390.79
760310	FRISVAXA	573.42
760310	FRKDVIXA	364.92
760310	FRKMMIFR	299.34
760310	FRKROKXA	457.82
760310	FRKSPA01	246.85
760310	FRKSWAXA	579.84
760310	FRLCINXA	159.29
760310	FRLDIDXX	377.96
760310	FRLDIN01	293.53
760310	FRLDMOXA	240.42
760310	FRLDOKMA	459.39
760310	FRLDUTXC	408.25
760310	FRLKMNFL	187.7
760310	FRLNNJFL	182.36
760310	FRLYIAXO	151.39
760310	FRMBMTM	280.39
760310	FRMLCAXF	390.29
760310	FRMNARXA	924.42
760310	FRMNMAB	72.52
760310	FRMNMAU	86.19
760310	FRMNMAV	86.19
760310	FRMNMOX	349.7
760310	FRMNNDXA	495.32
760310	FRMNSDXA	328.04
760310	FRMRNCXA	314.24
760310	FRMSKSXA	447.57
760310	FRMTCA11	87.25
760310	FRMTCA12	135.13
760310	FRMTCAED	121.33
760310	FRMTIAXO	258.22
760310	FRMTINXA	285.35
760310	FRMTMIMI	463.07
760310	FRMTMOXA	494.22
760310	FRMTNCXA	276.58
760310	FRMTNENV	202.03
760310	FRMTOH33	189.7
760310	FRMTWIXA	190.03
760310	FRNCINXA	353.53
760310	FRNCNHWI	799.42
760310	FRNDNEXL	334.18
760310	FRNDPAXF	265.04
760310	FRNGKYXA	348.48
760310	FRNHVAXA	265.57
760310	FRNLKYXA	462.67
760310	FRNLNV11	215.62
760310	FRNMNERC	611.29

760310	FRNNWYXC	1186.26
760310	FRNTCAXF	199.88
760310	FRNTMIXI	435.02
760310	FRNYSDXA	867.72
760310	FRNYTXHI	209.29
760310	FRODMT01	1045.7
760310	FRODMTXC	1045.7
760310	FROKCA11	87.25
760310	FROKNCXA	318.34
760310	FRPLCOMA	459.67
760310	FRPLKYXA	532.54
760310	FRPLMOXA	390.69
760310	FRPNMSMA	966.52
760310	FRPRMIXG	343.14
760310	FRPTFLXA	370.88
760310	FRPTILAT	349.92
760310	FRPTILBU	349.92
760310	FRPTILXA	324.34
760310	FRPTMECU	287.97
760310	FRPTMIFP	299.65
760310	FRPTMNXF	114.01
760310	FRPTNYFP	89.14
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760310	FRRSILXC	263.94
760310	FRRSTXXA	284.21
760310	FRRYVAXA	236.63
760310	FRSATXXA	357.53
760310	FRSCCOMA	394.35
760310	FRSCTXBJ	184.39
760310	FRSCTXCO	174.77
760310	FRSCTXES	184.39
760310	FRSCTXWE	195.13
760310	FRSHNYFS	599.68
760310	FRSHTNXA	589.87
760310	FRSMCA15	290.77
760310	FRSMCABU	290.77
760310	FRSNCA01	68.66
760310	FRSNCA11	87.25
760310	FRSNCA12	92.23
760310	FRSNCA13	119.16
760310	FRSNCA14	151.17
760310	FRSNCA15	154.79
760310	FRSNCAPM	69.55
760310	FRSNCAQR	68.66

760310	FRSNCAVV	119.16
760310	FRSNIAXO	367.81
760310	FRSRCOMA	258.51
760310	FRSTFLXA	246.58
760310	FRSTILFO	329.22
760310	FRSTMNXF	396.24
760310	FRSTMOXA	299.56
760310	FRSTTXXA	391.66
760310	FRSYGAMA	222.93
760310	FRSYMOXA	245.4
760310	FRSYMTMA	565.31
760310	FRSYMTXC	565.31
760310	FRTCTXXA	369.2
760310	FRTHIDMA	267.04
760310	FRTHNEXL	283.19
760310	FRTLIAXO	236.59
760310	FRTLMNXF	381.33
760310	FRTNARXA	185.59
760310	FRTNCAXF	209.98
760310	FRTNCT00	239.1
760310	FRTNIAXO	439.62
760310	FRTNILFM	359.81
760310	FRTNINXA	229.26
760310	FRTNKYXA	370.48
760310	FRTNMEHI	200.28
760310	FRTNMIMN	115.14
760310	FRTNMNXF	237.11
760310	FRTNMOPL	447.23
760310	FRTNNHMC	436.39
760310	FRTNNMM	703.82
760310	FRTNNMW	858.13
760310	FRTNNYXA	357.56
760310	FRTNPAFA	439.53
760310	FRTNTXXA	505.4
760310	FRTNUTMA	142.77
760310	FRTNWAXX	397.67
760310	FRTNWVRF	282.42
760310	FRTWINXA	328.74
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760310	FRTWPAXF	306.99
760310	FRUTCOMA	179.44
760310	FRVLCA11	320.02
760310	FRVLCAXF	320.02
760310	FRVLIAXO	179.39
760310	FRVLILXC	428.45
760310	FRVLINXA	775.27

760310	FRVLLADV	296.46
760310	FRVLLAMA	345.4
760310	FRVLNCXA	260.92
760310	FRVLOHXA	260.67
760310	FRVLTXST	261.81
760310	FRVLVAXA	345.31
760310	FRVWKSXA	441.44
760310	FRVWMIXC	684.05
760310	FRVWMOX	393.59
760310	FRVWMSX/	966.52
760310	FRVWMTM	1045.7
760310	FRVWNCM	214.94
760310	FRVWOHX/	503.22
760310	FRVWOKM	545.86
760310	FRVWTNM	327.13
760310	FRVWUTXC	232.61
760310	FRVWWVM	281.54
760310	FRWLMIMI	447.16
760310	FRWLMIWS	451.1
760310	FRWLNENV	239.58
760310	FRWLTXXA	645.64
760310	FRZRMTXC	1045.7
760310	FSBGMDFS	142.59
760310	FSBGSDXA	547.96
760310	FSBGTXXA	322.01
760310	FSCKPAFC	219.05
760310	FSHHILXC	341.96
760310	FSHKNYLD	264.04
760310	FSHRARXA	322.44
760310	FSHRILXC	185.28
760310	FSHRIN01	147.1
760310	FSHRINFC	403.84
760310	FSHRMNXF	223.03
760310	FSISNYXF	465.94
760310	FSLDILXC	304.3
760310	FSLKORXA	433.19
760310	FSNDNDXA	540.06
760310	FSTAOH43	159.16
760310	FSTLLAXA	328.21
760310	FSTNILXA	355.21
760310	FSTNMNXF	462.39
760310	FSTRMIXI	384.98
760310	FSTRMOXA	494.22
760310	FSTSMOYE	287.67
760310	FSTWOKXA	459.39
760310	FSTWPAXF	322.34
760310	FSTYKYXA	655.61

760310	FSVLCA11	184.05
760310	FSVLNYFL	388.46
760310	FSVLWIXA	408.98
760310	FTANNYFA	391.55
760310	FTASWVXA	556.03
760310	FTATIAXO	376.79
760310	FTATWI11	528.3
760310	FTBCVAXA	265.57
760310	FTBGMAM	112.77
760310	FTBGMIXI	316.86
760310	FTBGWIDK	435.4
760310	FTBNMTXC	704.7
760310	FTBRCA02	436.37
760310	FTBRINXA	365.99
760310	FTBTUTXC	283.12
760310	FTCBOKMA	310.26
760310	FTCLCOHM	255.74
760310	FTCLCOMA	207.86
760310	FTCLNEXH	217.96
760310	FTCVNYFC	153.82
760310	FTDDIAXC	120.21
760310	FTDFAZXC	1618.74
760310	FTDPALMA	392.36
760310	FTDVALXA	590.98
760310	FTDVTXFD	670.92
760310	FTFRMEFH	461.78
760310	FTGBOKMA	342.19
760310	FTGNGAXA	263.98
760310	FTGRAKXA	5862.92
760310	FTGRAKXG	5862.92
760310	FTGRFLMA	253.74
760310	FTGYWVFC	467.03
760310	FTHDTXXA	122.2
760310	FTHNILFT	329.88
760310	FTHNTXXC	91.37
760310	FTHRMIXI	326.93
760310	FTIRCAXF	101.15
760310	FTJNCAXF	445.77
760310	FTJNOHXA	278.41
760310	FTKLORXX	427.91
760310	FTKNMEXA	1114.89
760310	FTLDFL92	79.89
760310	FTLDFLCR	180.84
760310	FTLDFLCY	132.93
760310	FTLDFLJA	134.37
760310	FTLDFLMR	79.89
760310	FTLDFLOA	204.98

760310	FTLDFLOV	152.35
760310	FTLDFLPL	140.58
760310	FTLDFLSG	194.73
760310	FTLDFLSU	133.51
760310	FTLDFLTA	79.89
760310	FTLDFLWA	332.43
760310	FTLDFLWN	217.23
760310	FTLENJLE	161.69
760310	FTLPCOMA	249.04
760310	FTLROHAF	365.01
760310	FTLROHXA	415.4
760310	FTLWMOX/	493.44
760310	FTLWSCXA	289.27
760310	FTMBFLXA	279.56
760310	FTMDAZM/	153.99
760310	FTMDAZNC	223.8
760310	FTMDFLXA	320.28
760310	FTMDIATC	484.16
760310	FTMLSCXB	239.32
760310	FTMRALXA	387.52
760310	FTMRALXB	379.69
760310	FTMRCOM/	407.26
760310	FTMYFL02	87.86
760310	FTMYFL39	332.43
760310	FTMYFL50	332.43
760310	FTMYFLMA	192.6
760310	FTMYFLXA	70.68
760310	FTMYFLXB	205.14
760310	FTMYFLXC	87.86
760310	FTNCLAMA	426.93
760310	FTPCMTXC	920.46
760310	FTPLNYXA	393.67
760310	FTPRFLMA	96.33
760310	FTPRSDCE	883.82
760310	FTPYALMA	277.96
760310	FTRCAKXA	431.11
760310	FTRCAKXG	431.11
760310	FTRCOHXA	389.6
760310	FTRNNDXA	443.41
760310	FTSCKS01	561.75
760310	FTSHMTXA	486.21
760310	FTSMAR08	476.85
760310	FTSMARAB	476.85
760310	FTSMARGL	122.29
760310	FTSMARMI	117.13
760310	FTSMARSU	79.72
760310	FTSMMTXC	386.29

760310	FTSMNMX(	602.16
760310	FTSPOKXA	883.18
760310	FTSTTXFS	573.25
760310	FTTHKYFT	145.95
760310	FTTHSDXA	661.87
760310	FTTNINXA	591.59
760310	FTTTNDXA	554.62
760310	FTTWOKM/	459.39
760310	FTUNCA11	827.48
760310	FTUNMOX/	494.22
760310	FTUNNDXA	927.36
760310	FTVLINXA	284.78
760310	FTVLVAXA	233.09
760310	FTVLWIXA	255.14
760310	FTVYGAMA	232.94
760310	FTWBFLCI	332.43
760310	FTWBFLDM	179.5
760310	FTWBFLXA	124.66
760310	FTWBFLXB	179.5
760310	FTWBFLXC	252.43
760310	FTWHFLXA	535.77
760310	FTWOTX52	375.54
760310	FTWOTXAL	194.5
760310	FTWOTXAR	179.71
760310	FTWOTXAT	123.69
760310	FTWOTXAX	150.12
760310	FTWOTXBB	159.99
760310	FTWOTXBE	174.77
760310	FTWOTXBN	184.64
760310	FTWOTXBR	194.5
760310	FTWOTXBU	159.99
760310	FTWOTXBY	174.77
760310	FTWOTXCE	119.37
760310	FTWOTXCI	155.05
760310	FTWOTXCP	164.66
760310	FTWOTXCR	136.61
760310	FTWOTXEC	159.99
760310	FTWOTXED	59.9
760310	FTWOTXEU	107.94
760310	FTWOTXGL	110.76
760310	FTWOTXJE	102.14
760310	FTWOTXKE	128
760310	FTWOTXLW	150.12
760310	FTWOTXM/	102.14
760310	FTWOTXPE	106.45
760310	FTWOTXTE	97.83
760310	FTWOTXW/	97.83

760310	FTWOTXW	150.12
760310	FTWQTXDE	102.14
760310	FTWQTXXT	375.54
760310	FTWRAKXA	7364.82
760310	FTWRAKXG	7364.82
760310	FTWSMDCI	223.13
760310	FTWSPAFW	329.32
760310	FTWYIN01	403.84
760310	FTWYIN06	179.09
760310	FTWYIN07	179.09
760310	FTWYINTK	403.84
760310	FTWYINXA	166.2
760310	FTWYINXB	205.65
760310	FTWYINXC	177.64
760310	FTWYINXD	194.26
760310	FTWYINXE	173.3
760310	FTWYINXF	179.09
760310	FTWYINXG	200.77
760310	FTWYINXL	181.96
760310	FTYKAKXA	4768.95
760310	FTYTNDXA	101.92
760310	FTZGGAXA	515.24
760310	FTZWNHUT	443.25
760310	FULDMNXA	291.82
760310	FUNKNEXS	444.21
760310	FUTNCA01	120.42
760310	FUTNNDXA	667.03
760310	FUTNNENV	282.27
760310	FUTNPA01	407.57
760310	FVPLTNXA	618.71
760310	FVPNCA11	267.75
760310	FVPWOH8	299.34
760310	FVWFILXD	341.96
760310	FWBGNYXA	458.81
760310	FWGVPAXF	233.52
760310	FWLRCAXF	82.3
760310	FWLRCOXC	314.42
760310	FWLRILFW	279.21
760310	FWLRIN01	356.59
760310	FWLRKSMI	656.84
760310	FWLRMIXG	440.54
760310	FWRVALXA	330.63
760310	FWTNTXXA	543.7
760310	FWVLMIMI	359.81
760310	FXBGPAXF	403.79
760310	FXBOMAAV	300.01
760310	FXBOMACC	268.46

760310	FXCKWIXA	540.44
760310	FXLKILFK	336.28
760310	FXLKWIXA	561.72
760310	FYCYPAFC	322.96
760310	FYFFALXA	598.4
760310	FYTTALXA	449.84
760310	FYTTIAXO	334.05
760310	FYTTMOCH	639.01
760310	FYTTMSAB	865.29
760310	FYTTMSMA	669.61
760310	FYTTNYFY	391.55
760310	FYTTOHXA	232.5
760310	FYTWPAXF	320.33
760310	FYVLARAT	476.85
760310	FYVLAREE	79.72
760310	FYVLARHI	130.47
760310	FYVLARIA	476.85
760310	FYVLGASG	359.76
760310	FYVLILXE	321.94
760310	FYVLNC01	45.98
760310	FYVLNCDK	382.89
760310	FYVLNCDL	45.98
760310	FYVLNCJK	382.89
760310	FYVLNCRO	382.89
760310	FYVLNCXA	45.98
760310	FYVLNCXB	83.87
760310	FYVLNCXD	95.98
760310	FYVLNCXF	79.82
760310	FYVLNCXG	151.32
760310	FYVLNYFV	236.65
760310	FYVLOHXA	341.72
760310	FYVLPAXF	389.97
760310	FYVLTNMA	397.99
760310	FYVLTXXA	424.33
760310	FYVLWVMI	380.67
760310	FZBGOHXA	453.97
760310	FZPKCA11	244.28
760310	GABBNV11	502.2
760310	GAFBMTXC	1045.7
760310	GAGEKYXA	289.12
760310	GAGEOKXA	459.39
760310	GAHGOH01	235.84
760310	GAHGOHDI	365.01
760310	GAILTXXA	395.55
760310	GAINMIXG	285.54
760310	GALAKSXA	656.84
760310	GALLMOXA	555.69

760310	GALLPAXG	366.69
760310	GALLTNMA	227.93
760310	GALNAKXA	4768.95
760310	GALNAKXG	4768.95
760310	GALNILGA	269.35
760310	GALNIN01	152.42
760310	GALNKSXA	270.23
760310	GALNLAXA	353.1
760310	GALNMDGI	549.49
760310	GALNMOXA	295.77
760310	GALTCA11	143.25
760310	GALTMOXA	608.12
760310	GALVIAXO	231.88
760310	GALVILXD	188.46
760310	GALVKSXA	425.16
760310	GALXVA01	400.68
760310	GALXVAXA	515.91
760310	GANDAZXC	395.73
760310	GANDTXXA	685.86
760310	GAP PAXG	260.97
760310	GARYINGM	244.62
760310	GARYINGO	64.13
760310	GARYINGR	104.51
760310	GARYINGW	236.46
760310	GARYMNXC	375.42
760310	GARYSDXA	631.1
760310	GARYTXXB	426.89
760310	GARYWVXA	350.95
760310	GATEOKXA	459.39
760310	GATNPAGA	686.82
760310	GATSNYAO	387.76
760310	GAVLID01	670.55
760310	GAY GAMA	325.23
760310	GAYSILXC	214.36
760310	GBBGOHXE	293.01
760310	GBBNMNXA	396.24
760310	GBBNNEXS	302.17
760310	GBCYILGB	216.32
760310	GBCYTX02	375.54
760310	GBCYTXXA	467.09
760310	GBLDLAMN	467.7
760310	GBLSMIXG	304.12
760310	GBSNGAES	459.55
760310	GBSNLAMA	575.6
760310	GBSNNCMA	206.78
760310	GBSNTNMT	212.94
760310	GBVLKYMA	202.93

760310	GBVLNCXA	186.06
760310	GBVLNYXA	391.26
760310	GCKLNDXA	745.7
760310	GCKNMNX(	383.61
760310	GCLDVAGC	259.38
760310	GCMNAKZA	3349.81
760310	GCSPFLCN	192.94
760310	GCVLFLMA	449.76
760310	GCVLMNXA	120.55
760310	GDBAALXA	330.63
760310	GDCYMOXA	291.75
760310	GDFDILAB	311.97
760310	GDFRNDAT	707.11
760310	GDFRNDBC	69.33
760310	GDFRNDEG	69.33
760310	GDFYILAN	309.45
760310	GDHPILXD	349
760310	GDINMOXA	676.58
760310	GDISLAXA	399.89
760310	GDISMEMC	584.97
760310	GDISNEAS	598.68
760310	GDISNEBV	54.69
760310	GDISNENW	54.69
760310	GDISNYGI	225.33
760310	GDISORXX	403.12
760310	GDISVTYA	319.96
760310	GDJTCO57	459.14
760310	GDJTCOFD	459.14
760310	GDJTCOMA	57.83
760310	GDJTIAXO	301.73
760310	GDJTMIXG	315.68
760310	GDJTTNMA	490.21
760310	GDLDINXA	768.01
760310	GDLDKSAB	1143.04
760310	GDLDKSBI	584.5
760310	GDLKCOMA	268.74
760310	GDLKMIXI	451.1
760310	GDLLIAXO	311.73
760310	GDLPCAXG	196.42
760310	GDLSMIXG	414.74
760310	GDLTTXXA	381.58
760310	GDLYTXXA	282.82
760310	GDMDMNX	259.98
760310	GDMLMED	300.28
760310	GDMNMOX	296.56
760310	GDMNMSN	530.98
760310	GDMNWIX	225.7

760310	GDMRMIXI	451.1
760310	GDMRMNC	525.02
760310	GDNGIDM/	559.29
760310	GDNGTXXA	326.25
760310	GDPKTXXC	234.64
760310	GDRCMIXJ	212.66
760310	GDRCNDX/	404.22
760310	GDRCTXXA	477.65
760310	GDRGFLXA	303.68
760310	GDRGILXA	404.37
760310	GDRGMNX	396.24
760310	GDRKNEXL	611.29
760310	GDRPMI45	448.63
760310	GDRPMIBL	64.13
760310	GDRPMIBC	448.63
760310	GDRPMIEP	104.51
760310	GDRPMIES	115.14
760310	GDRPMIIV	448.63
760310	GDRPMINS	96.3
760310	GDRPMIQL	448.63
760310	GDRPMISO	189.6
760310	GDRPMIWS	104.51
760310	GDRPMNG	74.78
760310	GDRPOHX/	253.26
760310	GDRQMIBC	64.13
760310	GDRQMIFC	192.6
760310	GDRVIAXO	431.1
760310	GDSDAL04	79.05
760310	GDSDALHS	337.24
760310	GDSDALMT	79.05
760310	GDSDALRD	329.09
760310	GDSPTXXA	337.98
760310	GDSPVAXA	397.58
760310	GDTHMNX(	396.24
760310	GDVLTNM/	439.13
760310	GDVWIAXC	322.99
760310	GDVWILXC	294.5
760310	GDVWTXX/	352.95
760310	GDVWWAX	648.73
760310	GDVWWIX/	540.44
760310	GDVYPAXG	261.85
760310	GDWLOKX/	679.13
760310	GDWNSDX/	653.05
760310	GDWRALM	492.17
760310	GDYRAZCW	176.44
760310	GEFFILXE	341.96
760310	GENOILXA	295.57

760310	GENONEXG	510.89
760310	GENOOHXA	241.75
760310	GENOWIXA	289.27
760310	GENSIDXX	704.69
760310	GENSILXD	264.36
760310	GENSKSXA	558.19
760310	GENSNYXA	419.12
760310	GENSPAXG	686.79
760310	GENSWIXA	197.24
760310	GENVALXA	344.6
760310	GENVFLMA	226.17
760310	GENVGAXA	336.42
760310	GENVILGN	138.5
760310	GENVINXA	424.29
760310	GENVNEXL	431.2
760310	GENVNYGN	136.4
760310	GENVOHXA	383.17
760310	GERGIAXO	524.5
760310	GERGWAXX	425.35
760310	GERLMOXA	444.69
760310	GERYOKXA	432.52
760310	GFABNDBC	162.58
760310	GFFRILXC	297.81
760310	GFFYCOXA	369.82
760310	GFNYSCMA	361.7
760310	GFTNIAXO	236.59
760310	GFTNILAC	266.06
760310	GFTNMAWX	229.79
760310	GFTNNCXA	321.02
760310	GFTNNDBA	258.23
760310	GFTNNEXL	427.67
760310	GFTNOHXA	213.88
760310	GFTNVTXA	780.74
760310	GFTNWVBC	288.19
760310	GFTWNHWX	232.49
760310	GFVLARXA	412.07
760310	GFWAINXA	337.55
760310	GGHRWAXX	194.83
760310	GGTWMIRI	445.08
760310	GGVGCAXF	90.63
760310	GGVLILXC	421.32
760310	GHNTKYMA	521.23
760310	GHNTMNXC	489.34
760310	GHVLNYGH	414.74
760310	GIBSPAXG	103.81
760310	GIDNMOHI	469.15
760310	GILAILXC	305.44

760310	GILMTXAP	375.54
760310	GILMTXXA	249.25
760310	GIVLPAGR	440.6
760310	GIVLSCMA	231.24
760310	GLADOHXA	409.59
760310	GLALAKXA	4353.47
760310	GLALMSXA	554.47
760310	GLALVA70	400.68
760310	GLARMIXI	296.41
760310	GLBGILXD	141.27
760310	GLBGILXN	230.26
760310	GLBGKSXA	656.84
760310	GLBGMIMN	233.32
760310	GLBGNDXA	350.05
760310	GLBHORXX	527.19
760310	GLBKIAXP	232.43
760310	GLBKNVXF	286.22
760310	GLBNAZMA	316.89
760310	GLBNNDXA	816.68
760310	GLBONCAD	539.12
760310	GLBONCMA	342.98
760310	GLBONJGB	67.52
760310	GLBRFLMC	132.93
760310	GLBRMDGL	91.61
760310	GLBRSCXA	308.22
760310	GLBRTXXA	381.58
760310	GLBRWVVN	145.92
760310	GLBYCT00	142.49
760310	GLBYNDXA	277.58
760310	GLCHORXA	564.47
760310	GLCKNCXA	471.61
760310	GLCMPAGL	363.24
760310	GLCNILXE	366.61
760310	GLCOKYGC	256.02
760310	GLCOMNXC	345.51
760310	GLCOOKMA	441.59
760310	GLCRCOMA	277.45
760310	GLCRILGC	245.1
760310	GLCSMAEL	115.73
760310	GLCSRIWG	195
760310	GLCSVAXA	358.88
760310	GLCVNYGC	231.91
760310	GLCYIACO	334.48
760310	GLCYMOXA	369.3
760310	GLCYNJGL	65.37
760310	GLCYWI01	435.4
760310	GLCYWIXA	372.37

760310	GLDLAZMA	110.93
760310	GLDLCA11	87.25
760310	GLDLFLXA	369.15
760310	GLDLNHAB	461.28
760310	GLDLNVXF	318.46
760310	GLDLOHGD	150.02
760310	GLDLORXA	383.85
760310	GLDLWAXA	1136.35
760310	GLDNALXA	541.83
760310	GLDNCOMA	104.64
760310	GLDNIAXO	559.44
760310	GLDNILAA	349.92
760310	GLDNILXC	280.28
760310	GLDNMTXC	736.87
760310	GLDNWIXA	439.87
760310	GLDNWVG	421.11
760310	GLDSMIGE	528.24
760310	GLDSNCXA	354.84
760310	GLDSTXGS	248.5
760310	GLDSVAXA	277.23
760310	GLDTTXXA	643.01
760310	GLDWMIGI	406.86
760310	GLDYVAXA	277.43
760310	GLELILGE	96.3
760310	GLELKSXA	442.97
760310	GLENMIMN	511.9
760310	GLENNYXA	313.76
760310	GLFDIAXO	378.76
760310	GLFDILXD	295.25
760310	GLFDNVXF	789.15
760310	GLFLNYGF	148.24
760310	GLFLWIXA	533.6
760310	GLFRMTXC	969.72
760310	GLFROH65	342.46
760310	GLFYIDMA	420.67
760310	GLGCFLXA	416.82
760310	GLGOPAXG	226.52
760310	GLGTMTMA	163.65
760310	GLGVIAXO	302.6
760310	GLHLOR55	176.16
760310	GLHMARXA	536.27
760310	GLHMSDXA	883.82
760310	GLIDORXA	409.8
760310	GLINOHXA	179.39
760310	GLLDPAGN	186.75
760310	GLLMLAXA	311.11
760310	GLLMMOXA	494.22

760310	GLLNNMXC	500.48
760310	GLLPNMEA	464.26
760310	GLLPNMFV	566.54
760310	GLLPNMM/	563.99
760310	GLLSILXC	361.52
760310	GLLTARXA	479.15
760310	GLLTTXXA	381.58
760310	GLLTWIXA	314.7
760310	GLLYMNXG	396.24
760310	GLLYPAGL	328.74
760310	GLMDLAXA	426.9
760310	GLMNIAXO	389.55
760310	GLMNILGM	642.01
760310	GLMNMNX	96.89
760310	GLMNWIXA	469.56
760310	GLMTOHXA	245.69
760310	GLNDCAXF	83.01
760310	GLNDMNX/	386.29
760310	GLNDMTAJ	1045.7
760310	GLNDMTM	949.31
760310	GLNDOHXA	331.46
760310	GLNDWYM	471.11
760310	GLNEMIXI	617.24
760310	GLNFTXXA	349.86
760310	GLNLNDXA	384.83
760310	GLNMLAXA	599.48
760310	GLNMPAGI	259.33
760310	GLNNILXE	285.81
760310	GLNNMIXI	294.03
760310	GLNNORXA	624.89
760310	GLNSPAGL	207.99
760310	GLNTMTXC	1045.7
760310	GLNVGAXA	480.1
760310	GLNVNEXL	578.43
760310	GLOBAZMA	393.76
760310	GLPHNDXA	653.05
760310	GLPLOH44	333.45
760310	GLPTILXD	300.12
760310	GLPTMS05	172.92
760310	GLPTMS54	865.29
760310	GLPTMS55	79.05
760310	GLPTMSLY	147.92
760310	GLPTMSTS	79.05
760310	GLRDFLXA	111.08
760310	GLRKPAXG	218.53
760310	GLRKWYM/	213.14
760310	GLRSTXXA	90.4

760310	GLRYCAXF	85.88
760310	GLSCKSXA	295.96
760310	GLSGKYXA	260.67
760310	GLSGKYXR	456.41
760310	GLSGMOFE	589.69
760310	GLSGMTXC	996
760310	GLSGVAXA	326.21
760310	GLSHALXA	350.49
760310	GLSHALXB	317.75
760310	GLSNILXD	261.93
760310	GLSNTNMA	337.97
760310	GLSNWIXA	310.88
760310	GLSPCOMA	287.88
760310	GLSTMSAG	865.29
760310	GLSTMSMA	558.03
760310	GLSTOHXA	433.92
760310	GLTNINXA	244.22
760310	GLTNNEXM	527.06
760310	GLTNNHXA	399.7
760310	GLTNTXSH	287.42
760310	GLTNTXSO	287.42
760310	GLTNTXWI	287.42
760310	GLTNWIXA	362.94
760310	GLTTWYMA	549.88
760310	GLTWALXA	702.48
760310	GLVLALXA	493.92
760310	GLVLCAXF	290.54
760310	GLVLMAHI	336.28
760310	GLVLMDGL	363.36
760310	GLVLMNGL	361.57
760310	GLVLWIXA	280.53
760310	GLVLWVHF	373.43
760310	GLVNAKXA	4768.95
760310	GLVRMIXG	851.11
760310	GLVVNYXA	303.33
760310	GLVWILGV	152.13
760310	GLVYAZXC	420.37
760310	GLVYMN0E	54.69
760310	GLVYMNDF	389.01
760310	GLVYMNNV	53.5
760310	GLVYMNOF	54.69
760310	GLVYMNW	389.01
760310	GLVYNDXA	191.92
760310	GLVZLAXA	266.88
760310	GLWDARXA	442.38
760310	GLWDGAXA	873.03
760310	GLWDIACO	167.11

760310	GLWDINXA	251.47
760310	GLWDMDG	100.47
760310	GLWDMNG	73.39
760310	GLWDNMX	725.33
760310	GLWDWAX	990.16
760310	GLWTTXXA	164.41
760310	GLWYNYGV	299.4
760310	GLYNMNXG	203.93
760310	GMBLAKXA	4768.95
760310	GMBODEG	493.23
760310	GMBROHX	382.78
760310	GMFLCOM	176.16
760310	GMLLARXA	536.27
760310	GMSPWVG	265.26
760310	GMTRVAXA	218.53
760310	GMTWKYX	433
760310	GMTWMDG	88.11
760310	GMTWNYX	425.8
760310	GMTWOHX	253.98
760310	GNATOKXA	459.39
760310	GNBAAKXA	4768.95
760310	GNBGIN04	403.84
760310	GNBGINXB	358.1
760310	GNBGKSFL	602.05
760310	GNBGKYXB	500.25
760310	GNBGLAXA	390.31
760310	GNBGNYFV	84.71
760310	GNBGOH8S	210.57
760310	GNBGPAGF	117.1
760310	GNBOALMA	775.59
760310	GNBOFLXA	287.39
760310	GNBOGAES	369.86
760310	GNBOMDG	406.55
760310	GNBONC5G	127.91
760310	GNBONCAF	157.92
760310	GNBONCAS	127.91
760310	GNBONCCK	79.05
760310	GNBONCCY	382.89
760310	GNBONCEU	79.05
760310	GNBONCHG	187.21
760310	GNBONCLA	157.22
760310	GNBONCM	157.22
760310	GNBONCPG	187.21
760310	GNBONCPH	79.05
760310	GNBOPAXG	364.08
760310	GNBOTNXA	476.56
760310	GNBOVAGA	253.55

760310	GNBOVTGE	518.58
760310	GNBPNC21	382.89
760310	GNBPNCDE	382.89
760310	GNBPNCDN	382.89
760310	GNBPNCEN	382.89
760310	GNBRARXA	249.29
760310	GNBRTNM/	278.21
760310	GNBSMNX(	501.56
760310	GNBSWIXA	310.46
760310	GNBYWI01	89.47
760310	GNBYWI02	260.07
760310	GNBYWI06	435.4
760310	GNBYWI11	60.47
760310	GNBYWI12	259.04
760310	GNBYWI13	252.32
760310	GNBYWIAT	435.4
760310	GNBYWIEL	435.4
760310	GNBYWIEM	435.4
760310	GNBYWIMI	435.4
760310	GNBYWIUG	259.04
760310	GNCSIN06	403.84
760310	GNCSINXA	366.82
760310	GNCSPAXG	264.82
760310	GNCTIAAJ	381.84
760310	GNCTIAXO	280.67
760310	GNCYMOX/	745.88
760310	GNCYWI12	426.99
760310	GNDLMASU	83.22
760310	GNDLUTXC	483.27
760310	GNDNOH2S	688.21
760310	GNDYFLXA	90.09
760310	GNFDCA11	267.52
760310	GNFDIAXO	388.31
760310	GNFDILXC	552.03
760310	GNFDIN01	277.24
760310	GNFDMACI	129.02
760310	GNFDMOX/	335.71
760310	GNFDNHM	347.36
760310	GNFDOHX/	447.94
760310	GNFDTNMT	914.22
760310	GNGSMIXG	280.27
760310	GNGSTXXA	91.37
760310	GNGVTNX/	457.09
760310	GNHLPAXG	254.37
760310	GNHMNCM	474.63
760310	GNLDTXXG	279.36
760310	GNLFKSXA	408.31

760310	GNLKWI11	228.46
760310	GNRGMOX	546.87
760310	GNRVILXD	228.62
760310	GNRVILXN	255.85
760310	GNRVWY1(	1182.22
760310	GNRVWYM	1029.59
760310	GNSNCOM	595.2
760310	GNSNMSM	966.52
760310	GNSNUTXC	511.14
760310	GNSTTXXA	381.58
760310	GNTNWIXA	479.61
760310	GNTPMOX/	494.22
760310	GNTRARXB	140.38
760310	GNTRMNX/	695.04
760310	GNTRMOX/	407.82
760310	GNTRTXXA	300.56
760310	GNTTALXA	472.26
760310	GNTWIN01	285.39
760310	GNTWMSX	304.64
760310	GNUPILXC	282.26
760310	GNUPKYXA	549.47
760310	GNVCMNX(	396.24
760310	GNVLALXA	362.83
760310	GNVLCAXF	346.98
760310	GNVLFLXA	442.64
760310	GNVLGAM/	475.86
760310	GNVLILGR	269.58
760310	GNVLKYMA	296.46
760310	GNVLMEW	604.79
760310	GNVLMIMI	373.26
760310	GNVLMOX)	529.3
760310	GNVLMSCI	865.29
760310	GNVLMSM	558.03
760310	GNVLNC06	382.89
760310	GNVLNC07	382.89
760310	GNVLNCAT	382.89
760310	GNVLNCXA	75.78
760310	GNVLNCXB	67.71
760310	GNVLNHAD	294.13
760310	GNVLOHXA	432.87
760310	GNVLPAGR	543.5
760310	GNVLSCBE	201.88
760310	GNVLSCCH	171.56
760310	GNVLSCCR	137.91
760310	GNVLSCDB	108.11
760310	GNVLSCDT	108.11
760310	GNVLSCHP	146.77

760310	GNVLSCMC	108.11
760310	GNVLSCTL	108.11
760310	GNVLSCVL	108.11
760310	GNVLSCWE	201.88
760310	GNVLSCWF	257.67
760310	GNVLSCWF	205.83
760310	GNVLTXEK	375.54
760310	GNVLTXGL	248.65
760310	GNVLWI12	259.04
760310	GNVLWVGV	582.49
760310	GNVMSC32	412.4
760310	GNVWILXC	341.96
760310	GNVYAZMA	236.33
760310	GNVYILXD	335.27
760310	GNVYSDXA	802.93
760310	GNWCCTGI	90.61
760310	GNWCNYG	414.74
760310	GNWCOHX	439.4
760310	GNWDARJF	476.85
760310	GNWDARX	264.55
760310	GNWDDEG	553.89
760310	GNWDFLXA	369.15
760310	GNWDIN01	141.78
760310	GNWDLAM	247.56
760310	GNWDMS9	865.29
760310	GNWDMSM	360.73
760310	GNWDNEX	279.49
760310	GNWDNYX	391.55
760310	GNWDSC21	412.4
760310	GNWDSCLL	101.65
760310	GNWDSCXI	160.79
760310	GNWDSCXC	100.84
760310	GNWDVAG	231.1
760310	GNWDWIX	356.42
760310	GNWLMNX	207.27
760310	GNZLCA11	199.15
760310	GNZLLAXA	286.75
760310	GNZLTXXA	504.19
760310	GODHMNX	389.55
760310	GOFFKSXA	392.29
760310	GOLDARXA	336.35
760310	GOLDOKXA	459.39
760310	GOLDTXXA	381.58
760310	GOLITXGO	452.7
760310	GOLTCAGR	290.77
760310	GOLTCAXF	81.12
760310	GOMROHX	258.83

760310	GORDALXA	332.49
760310	GOREOKXA	161.54
760310	GORNMOX	767.26
760310	GOTBOKXA	417.64
760310	GOVLALXA	311.67
760310	GOVLTXXB	362.44
760310	GOVLVAGV	339.26
760310	GOWRIAXC	320.87
760310	GOWRMOX	256.17
760310	GPIAPAMA	102.69
760310	GPIAPAMT	102.69
760310	GPLDTXXA	471.26
760310	GPTSNYGP	180.73
760310	GRACIDMA	303.1
760310	GRACKYMA	394.32
760310	GRADMNX(	354.54
760310	GRANOKM	431.14
760310	GRANOR01	472.3
760310	GRATWIXA	433.71
760310	GRAYGAXA	246.36
760310	GRAYMEXA	237.79
760310	GRBGWIXA	719.04
760310	GRBLMIMN	259.04
760310	GRBLORXA	793.96
760310	GRBLWA01	185.42
760310	GRBRCA11	260.46
760310	GRBRMASC	143.68
760310	GRBROKXA	459.39
760310	GRBRVAXA	215.75
760310	GRBRVAXB	260.23
760310	GRBSARMA	260.92
760310	GRBTNDXA	822.04
760310	GRBYTXRA	314.73
760310	GRCHLAXA	174.32
760310	GRCKNCXA	230.66
760310	GRCKUTXC	483.27
760310	GRCMOHX	368.23
760310	GRCNAZMA	759.29
760310	GRCNLAMA	378.01
760310	GRCRSCXA	327.63
760310	GRCTNYGC	381.6
760310	GRCYIAXO	259.1
760310	GRCYILTA	190.68
760310	GRCYKS07	349.82
760310	GRCYMNXC	396.24
760310	GRCYMOXA	353.91
760310	GRCYNCXA	387.06

760310	GRCYNDXA	631.1
760310	GRCYNYDY	391.55
760310	GRCYNYGC	72.52
760310	GRCYTXXA	384.87
760310	GRCYUTXC	483.27
760310	GRDLALNM	212.97
760310	GRDLCA11	320.1
760310	GRDLILXD	144.91
760310	GRDLKSXA	614.7
760310	GRDNARM	514.64
760310	GRDNCA01	93.1
760310	GRDNCA02	168.71
760310	GRDNCA03	121.33
760310	GRDNGAXA	212.94
760310	GRDNMIXG	661.02
760310	GRDNNERC	1348.95
760310	GRDNTXMY	445.88
760310	GRDNWIXA	540.44
760310	GRDPKSLE	222.41
760310	GRDTILXA	274.05
760310	GRDVNVXA	89.22
760310	GRDYARMA	233.53
760310	GRDYNMXC	762.69
760310	GRELCOJC	308.73
760310	GRELCOMA	233.09
760310	GRELIAXO	334.32
760310	GRELKSXA	475.89
760310	GRELNEXH	387.37
760310	GRENKSXA	326.11
760310	GRENNDXA	1168.14
760310	GRERAZXC	420.37
760310	GRERSCMA	173.55
760310	GRETFLXA	334.95
760310	GRETNENW	185.42
760310	GRETVAXA	343.13
760310	GRFDARXA	339.33
760310	GRFDKSXA	656.84
760310	GRFDMNXC	510.09
760310	GRFDOKXA	309.39
760310	GRFDWAXX	542.25
760310	GRFKINXA	222.71
760310	GRFLMNXG	57.33
760310	GRFLMT29	802.77
760310	GRFLMTAG	802.77
760310	GRFLMTMA	389.02
760310	GRFLNCXA	242.95
760310	GRFLSCXA	267.22

760310	GRFLTXGF	415.5
760310	GRFLVAGF	70.38
760310	GRFLWAXX	346.38
760310	GRFNGAM/	272.96
760310	GRFNINXA	375.69
760310	GRFRARXA	670.4
760310	GRFRTXXA	124.57
760310	GRFYARMA	420.71
760310	GRGNALXA	498.49
760310	GRGRMIXI	344.24
760310	GRGRNYGG	695.56
760310	GRGRSDXA	875.11
760310	GRGSOKXA	701.46
760310	GRGVCA01	115.28
760310	GRGVIAXO	432.19
760310	GRGWTXXA	288.01
760310	GRHLCAXF	136.53
760310	GRHLOHNC	141.26
760310	GRHMKSXA	607.58
760310	GRHMMEC	233.15
760310	GRHMMOX	340.4
760310	GRHMNEXI	363.93
760310	GRHMNHLA	241.67
760310	GRHMORXI	177.76
760310	GRHMTXLI	430.78
760310	GRHMWAC	180.79
760310	GRHMWIXA	637.14
760310	GRHRMIXI	451.1
760310	GRHVMIMI	152.42
760310	GRISMNXG	303.67
760310	GRLAPAGL	253.55
760310	GRLDARXA	96.88
760310	GRLDMIXG	246.74
760310	GRLDNCXA	297.47
760310	GRLDNEXL	283.96
760310	GRLDTXXA	165.42
760310	GRLDTXXB	148.86
760310	GRLDTXXC	157.74
760310	GRLDTXXE	84.07
760310	GRLDWAXX	439.33
760310	GRLKMIXG	269.78
760310	GRLKNYGL	278.86
760310	GRLYALMA	220.23
760310	GRLYNEXS	1290.86
760310	GRLYTXXA	331.12
760310	GRMDIAXC	278.84
760310	GRMDNJXV	301.5

760310	GRMLMOF	494.22
760310	GRMNTXX/	381.58
760310	GRMNWVC	587.85
760310	GRMSCAXF	334.04
760310	GRMSIACO	168.28
760310	GRMTIAXO	360.64
760310	GRMTILXA	332.05
760310	GRMTOKX/	396.58
760310	GRNBCOM.	296.38
760310	GRNBCT00	198.62
760310	GRNBMAX/	210.8
760310	GRNBMOX.	260.78
760310	GRNBTNM/	304.63
760310	GRNDCA13	334.04
760310	GRNDMSM	633.05
760310	GRNDVAXE	428
760310	GRNEIA01	381.84
760310	GRNEIAXO	318.01
760310	GRNEMEX/	440.34
760310	GRNENYXA	225.12
760310	GRNEOHX/	132.09
760310	GRNGIACO	191.41
760310	GRNGLAM/	398.84
760310	GRNGMNX	366.62
760310	GRNGNEXU	1374.5
760310	GRNGTXXA	274.26
760310	GRNGWAX.	463.35
760310	GRNKNYGN	90.61
760310	GRNLIAXC	165.03
760310	GRNLKSXA	426.47
760310	GRNLOKXA	459.39
760310	GRNRCOXC	378.21
760310	GRNRIACO	221.08
760310	GRNRILGD	487.47
760310	GRNRKSXA	319.21
760310	GRNRMAW	114.27
760310	GRNRMEBF	525.43
760310	GRNRMTM	294.41
760310	GRNRNCDL	382.89
760310	GRNRNCJB	147.44
760310	GRNRNDBC	204.34
760310	GRNRWAX)	397.67
760310	GRNSIAXO	357.54
760310	GRNSWYXC	2003.95
760310	GRNTALXA	308.11
760310	GRNTIAXO	418.46
760310	GRNTILXE	337.32

760310	GRNTKSXA	476.1
760310	GRNTMIMI	205.66
760310	GRNTMTXC	840.87
760310	GRNTNEXH	991.44
760310	GRNTNMM	389.8
760310	GRNVIAAB	439.62
760310	GRNYMNXC	390.95
760310	GROMTXXA	347.03
760310	GRPKILGP	381.08
760310	GRPRILXA	158.94
760310	GRPSOR29	203.5
760310	GRPVTXXA	198.06
760310	GRQYNCXA	165.11
760310	GRRDILXC	316.25
760310	GRRDKSXA	868.51
760310	GRRDPAXG	220.2
760310	GRRDTXXA	381.58
760310	GRRKILES	232.49
760310	GRRNMTXC	650.74
760310	GRRNORXA	670.91
760310	GRRTINXA	222.54
760310	GRRVWAXA	633.75
760310	GRRYNYXA	391.55
760310	GRSBOHGR	170.4
760310	GRSBTXXA	350.72
760310	GRSHTXXB	504.32
760310	GRSLTXXA	419.85
760310	GRSMMO5	398.21
760310	GRSNIAXO	289.64
760310	GRSNKYXA	497.8
760310	GRSNMNXC	64.31
760310	GRSNNDXA	338.18
760310	GRSNNYGA	109.81
760310	GRSNSDXA	110.88
760310	GRSNTXXA	291.93
760310	GRSNUTXC	483.27
760310	GRSPOHXA	334.97
760310	GRSWIAXO	349.52
760310	GRTBKSST	360.16
760310	GRTBNDXA	431.82
760310	GRTGIAXO	411.29
760310	GRTHKYXE	532.54
760310	GRTNCT00	114.8
760310	GRTNMAHC	285.33
760310	GRTNMIMI	275.46
760310	GRTNNYGT	421.58
760310	GRTNOHXA	261.51

760310	GRTNSDXA	865.45
760310	GRTSOHXA	272.65
760310	GRTSVAXA	246.24
760310	GRTTOHXA	436.65
760310	GRTWCA11	189.87
760310	GRTWCOM	277.45
760310	GRTWCT0C	224.4
760310	GRTWDEGI	124.87
760310	GRTWILGT	440.43
760310	GRTWINXA	250.34
760310	GRTWKYM	281.01
760310	GRTWLAM	538.62
760310	GRTWMAV	243.51
760310	GRTWMEY	395.3
760310	GRTWMSX	377.06
760310	GRTWNYXA	380.38
760310	GRTWOHX	448.31
760310	GRTWSCXA	314.76
760310	GRTWTXXA	86.74
760310	GRTYOKXA	604.79
760310	GRTZPAXG	312.61
760310	GRVEOKMA	484.16
760310	GRVGCO2C	57.33
760310	GRVGCO33	459.14
760310	GRVGNYGV	316.7
760310	GRVIIAXO	378.76
760310	GRVIILXA	296.74
760310	GRVIMAWC	249.97
760310	GRVINYGE	558.07
760310	GRVIOHXA	374.01
760310	GRVITNXA	439.11
760310	GRVLCAXF	632.1
760310	GRVLILXE	247.17
760310	GRVLLAXA	405.8
760310	GRVLOHXA	303.09
760310	GRVLSCXA	434.21
760310	GRVLTN02	513.32
760310	GRVLTNXA	257.77
760310	GRVLWVGF	288.32
760310	GRVNMNX	360.8
760310	GRVRCOXC	562.35
760310	GRVRNCMA	390.72
760310	GRVRTXGV	545.86
760310	GRVSORXX	377.42
760310	GRVTARMA	288.32
760310	GRVTIAXO	434.76
760310	GRVWIDXC	273.05

760310	GRVYCA01	185.16
760310	GRVYCA11	187.31
760310	GRVYCA12	239.58
760310	GRVYIDXC	302.59
760310	GRVYILXA	339.04
760310	GRVYORXA	433.19
760310	GRWDAKX/	1240.89
760310	GRWDMOX	494.22
760310	GRWDTXGI	334.74
760310	GRWNIAXC	201.47
760310	GRWNMIN	263.37
760310	GRYBWYXC	941.13
760310	GRYEMNXC	352.75
760310	GRYGMNXC	396.24
760310	GRYLAKXA	4768.95
760310	GRYLMIXG	484.95
760310	GSCKNCXA	346.42
760310	GSHLWYAA	487.74
760310	GSHNALXA	481.93
760310	GSHNCA11	295.9
760310	GSHNCT00	362.84
760310	GSHNINXA	222.71
760310	GSHNNYXA	317.17
760310	GSHNOHGS	166.32
760310	GSHNUTXC	267.69
760310	GSHTNV01	779.6
760310	GSLKIAXO	314.39
760310	GSPTALXA	685.28
760310	GSPTINXA	293.82
760310	GSPTNYGP	349.32
760310	GSQTCAXF	334.04
760310	GSSLKSXA	319.73
760310	GSTANCDA	212.94
760310	GSTANCSO	207.93
760310	GSTNIN01	301.7
760310	GSTNORXX	295.01
760310	GSTVAKXA	3780
760310	GSVLARXA	136.71
760310	GSVLFL61	332.43
760310	GSVLFLAN	79.31
760310	GSVLFLMA	79.31
760310	GSVLFLNW	179.39
760310	GSVLFLQQ	332.43
760310	GSVLFLSM	79.31
760310	GSVLGAMA	263.66
760310	GSVLMOXA	493.06
760310	GSVLTXHO	273.09

760310	GSWDAZXC	395.73
760310	GSWYWVE	461.37
760310	GTBGMDG	88.71
760310	GTBGNENV	600.1
760310	GTBGOHXA	346.02
760310	GTBGPAXG	145.32
760310	GTBGSDXA	989.97
760310	GTBGTNMT	257.94
760310	GTBRIAAC	89.54
760310	GTCTIAXG	398.49
760310	GTCTIAXO	398.49
760310	GTCYMOXA	539.07
760310	GTCYVA02	400.68
760310	GTCYVAXA	263.04
760310	GTHLILXD	188.23
760310	GTHRKYMA	516.63
760310	GTHROKMA	282.83
760310	GTTWNCXA	324.84
760310	GTVLALNM	252.94
760310	GTVLGAMA	406.6
760310	GTVLINXA	324.03
760310	GTVLMDGF	565.29
760310	GTVLNCXA	447.3
760310	GTVLTXXA	742.89
760310	GTVLUTMA	264.73
760310	GTVLWVXA	485.74
760310	GTWCILGT	341.96
760310	GTWDNCM	192.54
760310	GTWSTNSV	209.71
760310	GTWYARXA	352.88
760310	GTWYMNX	396.24
760310	GTZKMNXC	396.24
760310	GUFDCT00	246.45
760310	GUFDINXA	305.6
760310	GUFDMEHI	477.49
760310	GUFDNYXA	369.73
760310	GUINALXA	599.95
760310	GULLCA11	328.48
760310	GUNCPRUF	685.22
760310	GUNDCAXC	325.8
760310	GURBPRCC	314.57
760310	GURNILAA	281.51
760310	GUSTCA11	339.92
760310	GUSTTXXA	659.54
760310	GUVLCA11	212.2
760310	GUVLOHXA	315.89
760310	GUYLPRCO	621.05

760310	GUYMPRUI	442.78
760310	GUYNPR01	446.31
760310	GUYNPR05	321
760310	GUYNPRCC	238.04
760310	GVCMORX/	372.08
760310	GVCYMNX(	147.26
760310	GVCYOH87	212.14
760310	GVCYPAGR	411.34
760310	GVHLALXA	579.61
760310	GVHLOHXA	339.87
760310	GVLDCA11	368.06
760310	GVLDFLXA	512.72
760310	GVLDILXD	220.32
760310	GVRNNYGC	777.74
760310	GVRSNVXF	85.88
760310	GVSPMOXA	322.94
760310	GVTNNHST	977.5
760310	GVTNTXXA	330.35
760310	GVTNVAGR	202.36
760310	GWNDNYG	380.49
760310	GWNNMIM	328.13
760310	GWPRNCX/	402.91
760310	GYBRWVGI	328.74
760310	GYDNLAMA	402.47
760310	GYLKILGL	281.51
760310	GYLRMI06	448.63
760310	GYLRMIXG	570.74
760310	GYLRMNGA	64.31
760310	GYMLPAXC	170.42
760310	GYMLWIXA	426.61
760310	GYMNOKX/	508.19
760310	GYPSCO03	459.14
760310	GYPSCOXC	628.64
760310	GYPSKSOW	200.66
760310	GYSNALXA	547.44
760310	GYSNKYAX	472.44
760310	GYSNKYXA	207.57
760310	GYSRMTXC	624.2
760310	GYTNGAXA	353.34
760310	GYVLALNM	237.44
760310	GYVLCA11	232.31
760310	GYVLILXE	335.77
760310	GYVLINXA	237.89
760310	GYVLOH93	409.59
760310	GYVLPAXG	353.44
760310	GZLLCA11	334.04
760310	HABTKYMA	198.62

760310	HAFDPAXH	318.55
760310	HAGNMTX(	440.32
760310	HAGUNYH(	391.55
760310	HAGUVAXA	416.98
760310	HAHRGAXA	230.26
760310	HAKUHICO	367.16
760310	HALEMIXA	570.33
760310	HALEMOXA	723.77
760310	HALMMNX	396.24
760310	HALYIDMA	588.68
760310	HAMLILXE	248.87
760310	HAMLMNH	133.53
760310	HAMNWVX	494.82
760310	HAMRIDXC	345.79
760310	HANAHICO	506.94
760310	HANNINXA	358.36
760310	HANNOKXA	459.39
760310	HANNWYX(	532.31
760310	HANSAKXA	4539.16
760310	HANSKYMA	181.4
760310	HANSNEXL	596.3
760310	HANSORXA	433.19
760310	HARTMIXG	553.56
760310	HARTTXXA	415.22
760310	HATCNMM	282.18
760310	HATCTXXA	381.58
760310	HATCUTXC	483.27
760310	HAVLILXE	284.84
760310	HAVNARXA	536.27
760310	HAVNFLMA	440.67
760310	HAVNILXD	254.03
760310	HAVNKSXA	516.4
760310	HAVRMTM	832.8
760310	HAXTCOXC	389.8
760310	HAYSKS11	538.06
760310	HAYSLAXA	306.76
760310	HAYSMTXC	957.26
760310	HAYSNCXA	469.38
760310	HAYSSDXA	883.82
760310	HAYSVAXA	367.98
760310	HAYTMOFL	344.05
760310	HAYTSDXA	561.68
760310	HAZLKYXA	464.21
760310	HAZNARXA	352.89
760310	HAZNNDXA	111.8
760310	HAZNPAXH	445.6
760310	HBBSNMCF	628.95

760310	HBBSNMXA	363.92
760310	HBBSNMXE	385.33
760310	HBCYUTMA	227.09
760310	HBGCILXE	341.96
760310	HBLKMIXG	451.1
760310	HBNGMNA	389.01
760310	HBNGMNH	74.78
760310	HBRDIAXO	277.83
760310	HBRDOH02	245.69
760310	HBRDTXXA	90.58
760310	HBRNILXA	372.99
760310	HBRNIN04	364.29
760310	HBRNINXH	364.29
760310	HBRNLAXA	379.76
760310	HBRNMEXA	461.76
760310	HBRNNDXA	455
760310	HBRNNEXL	465.91
760310	HBRNOHXA	385.06
760310	HBRTINXA	241.63
760310	HBRTNYHZ	640.77
760310	HBRTOKMA	328.64
760310	HBSDFLMA	239.39
760310	HBSNMTXC	688.58
760310	HBSPARMA	419.83
760310	HBTNMAM	311.99
760310	HBTNMIXG	432.39
760310	HBTNVTXA	564.49
760310	HBTSWI11	330.38
760310	HBVLKYMA	255.71
760310	HBVLNJ01	69.7
760310	HBVLTXHB	455.48
760310	HCBGALXA	657.71
760310	HCGVSCMA	327.91
760310	HCHLILHH	131.14
760310	HCHTOKXA	393.41
760310	HCKBLAXA	249.17
760310	HCKNMNXI	380.24
760310	HCKNNJGR	353.28
760310	HCKNNJHK	52.88
760310	HCKRILXE	287.57
760310	HCKRNCXA	252.91
760310	HCKRNCXB	172.28
760310	HCKRPAXH	261.28
760310	HCKRVAXA	234.17
760310	HCKSDEHC	197.15
760310	HCKSILXE	402.75
760310	HCKTARXA	132

760310	HCMNKYM	347.97
760310	HCMNNEXI	266.11
760310	HCMPCAXF	580.49
760310	HCMTTXXA	390.1
760310	HCPLARXA	350.05
760310	HCRDTNXA	199.75
760310	HCRGARM/	295.48
760310	HCTRARXA	526.3
760310	HCTRMNX/	67.52
760310	HCTVSCXA	302.96
760310	HCTWOKX/	459.39
760310	HCVLNYAH	72.52
760310	HCVLNYHV	86.19
760310	HCVLOHXA	337.79
760310	HCVYWVX/	451.91
760310	HDBGKYM/	247.96
760310	HDDCGAX/	260.1
760310	HDDMKSX/	507.29
760310	HDFDNJHD	63.92
760310	HDFLNYMS	148.24
760310	HDGRMDH	241.11
760310	HDGSSCXA	485.59
760310	HDLBMSAD	865.29
760310	HDLBMSM/	759.28
760310	HDLDALXA	262.02
760310	HDLDORXA	340.89
760310	HDLYMIXI	307.24
760310	HDLYTXXA	381.58
760310	HDNGILHG	487.47
760310	HDNGPAXH	216.9
760310	HDNHTXXA	368.09
760310	HDPTWA01	256.74
760310	HDRCIAXO	403.91
760310	HDRCOKM/	354.08
760310	HDRDWVX/	355.38
760310	HDRVORXA	801.48
760310	HDSCTXXA	467.01
760310	HDSNCOM/	261.47
760310	HDSNFLXA	109.3
760310	HDSNIACO	165.55
760310	HDSNILXD	261.86
760310	HDSNKSXA	235.11
760310	HDSNMAFF	257.22
760310	HDSNMIXH	359.13
760310	HDSNNYHD	120.16
760310	HDSNOHX/	227.62
760310	HDSNSDXA	436.61

760310	HDSNTXXH	198.21
760310	HDSNWI01	635.28
760310	HDVLMIMI	259.54
760310	HDVLOKM/	472.89
760310	HDVLTNM/	172.92
760310	HDVLWVH\	224.69
760310	HEBRAZXC	692.11
760310	HECLSDXA	883.82
760310	HECYTXXA	381.58
760310	HELNGAXA	501.53
760310	HELXORXA	665.13
760310	HELYAKXA	2562.61
760310	HELYKSXA	656.84
760310	HEMTCAXF	87.79
760310	HERLCA11	136.42
760310	HERMMEB	258.32
760310	HERMNYX/	821.24
760310	HERMPAHE	259.5
760310	HERNTXHE	217.23
760310	HETHKYXA	218.83
760310	HETHOHXA	335.56
760310	HETNKSXA	320.54
760310	HEVLINXA	324.83
760310	HFESILPC	269.4
760310	HFESILWL	164.34
760310	HFLNALXA	255.77
760310	HFMNILXE	341.96
760310	HFMNMNX	547.84
760310	HFMNTXX/	90.58
760310	HGBGINXA	451.51
760310	HGBRNJXJ	294.21
760310	HGCYWIXA	529.38
760310	HGFLMDHF	253.69
760310	HGHFNCXA	421.78
760310	HGHLMOX/	385.3
760310	HGHLTXXA	381.58
760310	HGHMSDX/	883.82
760310	HGHMTXX/	381.58
760310	HGHSAKXA	4768.95
760310	HGHSARM/	446.81
760310	HGHVPAXH	168.45
760310	HGISTXXA	369.59
760310	HGLDCA11	109.03
760310	HGLDFLXA	96.51
760310	HGLDILXE	308.46
760310	HGLDINHL	125.81
760310	HGLDKSXA	533.03

760310	HGLDNYHG	202.41
760310	HGLDTNXA	476.56
760310	HGLDWIXA	502.11
760310	HGLKMIXG	451.1
760310	HGLKNJXV	298.89
760310	HGLNNCXA	533.08
760310	HGLNTXXA	124.57
760310	HGLRNEXS	611.29
760310	HGLYALXA	350.94
760310	HGLYAZMA	233.07
760310	HGLYAZQC	261.47
760310	HGMNIDM	462.52
760310	HGMNNMX	877.45
760310	HGNMCT0(	254.25
760310	HGNSTXXA	778.33
760310	HGPKILHP	160.39
760310	HGPKMITS	109.82
760310	HGPNGAXA	275.05
760310	HGPNMOX	494.22
760310	HGPNNCXA	97.96
760310	HGPNNCXB	201.88
760310	HGPNNCXC	201.88
760310	HGPNNCXD	201.88
760310	HGPNNCXE	239.32
760310	HGPNNCXF	214.36
760310	HGPTMIXL	502.41
760310	HGPTOHXB	409.59
760310	HGRGMO5	185.52
760310	HGRGMO5	205.24
760310	HGSNCA11	258.6
760310	HGSPFLXA	539.23
760310	HGSPTXXA	338.19
760310	HGTNIAXO	478.36
760310	HGTNKSXA	729
760310	HGTNLAKN	288.32
760310	HGTNLAMA	239.39
760310	HGTNSDXA	1037.99
760310	HGTWINXA	232.86
760310	HGTWMDC	76.85
760310	HGTWMDH	76.85
760310	HGVLGAMA	467.7
760310	HGVLKYXA	313.03
760310	HGVLMOXA	309.85
760310	HGWDMTX	631.7
760310	HHFLNYHF	108.35
760310	HHNWTNM	628.84
760310	HICHCAXF	334.04

760310	HICOTXXA	538.3
760310	HIFLNYHF	277.76
760310	HIGBMOGL	318.09
760310	HILOHI05	192.6
760310	HILOHIAA	247.94
760310	HILOHIMN	191.53
760310	HILSIAXO	101.69
760310	HILSMNXH	636.25
760310	HIMLNYXA	344.42
760310	HIMNTNM/	220.39
760310	HIRMOHXA	294.5
760310	HITNIAXO	193.96
760310	HITNNJHI	68.97
760310	HITNOKXA	425.03
760310	HITNOKXB	474.23
760310	HITNVAXA	241.7
760310	HITNWVMI	155.87
760310	HKCRMIXI	290.95
760310	HKSNNDXA	424.44
760310	HKTNNJHT	254.3
760310	HLBGCA11	204.16
760310	HLBGOHXA	423.93
760310	HLBGPAHO	218.92
760310	HLBHNCXB	224.14
760310	HLBKAZXC	772.52
760310	HLBKIDXC	399.93
760310	HLBKNEXS	611.29
760310	HLBLMSXA	469.76
760310	HLBOIAXO	506.39
760310	HLBOILXC	414.39
760310	HLBOINXA	280.47
760310	HLBOKSXA	403.79
760310	HLBOKYXA	394.4
760310	HLBOMDTH	421.11
760310	HLBOMO01	210.17
760310	HLBOMO6(	274.59
760310	HLBONCXB	175.76
760310	HLBONDBC	289.86
760310	HLBONDXH	707.11
760310	HLBONHXA	217.31
760310	HLBONMXE	495.14
760310	HLBOOH39	509.04
760310	HLBOORXB	208.68
760310	HLBOTNXA	314.24
760310	HLBOTXJU	298.31
760310	HLBOVAHB	307.45
760310	HLBOWIXA	453.86

760310	HLBOWVX/	580.59
760310	HLBRIAXO	508.06
760310	HLBRMIXI	451.1
760310	HLBRWIXA	359.56
760310	HLCHUTXC	465.94
760310	HLCKMNXH	496.96
760310	HLCMKSM/	426.47
760310	HLCMMOS'	472.89
760310	HLCMNYX/	391.55
760310	HLCMWIX/	422.94
760310	HLCRAKXA	4768.95
760310	HLCRIAXP	249
760310	HLCTTXHC	231.41
760310	HLCYKSXB	846.57
760310	HLCYMNX/	246.64
760310	HLCYSDCO	1717.71
760310	HLDBNCXB	242.59
760310	HLDGNENV	367.96
760310	HLDLILXD	161.55
760310	HLDLKSXA	336.84
760310	HLDLMIMN	386.69
760310	HLDLNJWE	196.95
760310	HLDLNYXA	343.95
760310	HLDLOKM/	459.39
760310	HLDLTNXA	490.83
760310	HLDNMAH(	229.79
760310	HLDNMOX/	301.31
760310	HLDNNJ01	192.74
760310	HLDNUTXC	483.27
760310	HLDNWVH(	421.11
760310	HLDRNEXG	447.61
760310	HLDVIAXO	439.62
760310	HLDVMOX/	243.26
760310	HLDYMOX/	1045.53
760310	HLDYNDXA	574.2
760310	HLDYTXXA	158.55
760310	HLDYUTM/	130.59
760310	HLFRMNCC	216.45
760310	HLFXNCXA	184.87
760310	HLFXPAHX	259.45
760310	HLFXVAXA	336.91
760310	HLGTOHXA	299.8
760310	HLGVARXB	488.24
760310	HLHDSCXA	201.88
760310	HLHDSCXB	208.12
760310	HLHDSCXC	208.12
760310	HLHLFL02	179.39

760310	HLHLSCXA	372.48
760310	HLLDINXA	392.89
760310	HLLDMIGW	448.63
760310	HLLDMIHC	64.13
760310	HLLDMIMN	64.13
760310	HLLDMINR	221.04
760310	HLLDMNXH	427.05
760310	HLLDNYHO	329.75
760310	HLLDOH11	136.45
760310	HLLDTXXA	344.11
760310	HLLDVAXA	206.56
760310	HLLKAZXC	420.37
760310	HLLKWAXX	126.12
760310	HLLMNEXL	292.88
760310	HLLSAKXA	4768.95
760310	HLLSNHXA	208.45
760310	HLLSOKXA	621.98
760310	HLLSTNMT	620.66
760310	HLLTOKXA	367.4
760310	HLLYCOXC	787.12
760310	HLLYMIHY	304.29
760310	HLLYNYHE	524.32
760310	HLMNMIXC	683
760310	HLMNWIXA	213.46
760310	HLNAARHI	524.09
760310	HLNAARJU	611.61
760310	HLNAMOXA	226.23
760310	HLNAMTBH	802.77
760310	HLNAMTHC	802.77
760310	HLNAMTM	54.69
760310	HLNAMTNC	134
760310	HLNAOHXA	276.83
760310	HLNAOKXA	459.39
760310	HLNVFLMA	294.84
760310	HLOKDEHL	92.72
760310	HLPRUTMA	410.68
760310	HLPTNYXA	241.48
760310	HLRDFLXA	237.11
760310	HLRDOH87	236.16
760310	HLRGNCXA	342.25
760310	HLRSCOMA	389.8
760310	HLSDILHD	120.47
760310	HLSMMOXA	225.64
760310	HLSPMSAM	865.29
760310	HLSPMSMA	936.35
760310	HLSTCA11	169.64
760310	HLSTIDXC	660.3

760310	HLSTKSTE	255.44
760310	HLSTMACH	222.96
760310	HLSTMNXH	331.95
760310	HLSTPAXH	214.15
760310	HLSYNEXS	679.66
760310	HLSYORXB	226.07
760310	HLTNGAXA	566.25
760310	HLTNKSXA	216.78
760310	HLTNMECC	404.17
760310	HLTNMIXG	421.51
760310	HLTNNYXA	176.73
760310	HLTNOKMA	425.93
760310	HLTNWI11	617.84
760310	HLTTWYXC	1007.99
760310	HLTWMOX	229.09
760310	HLTWPA01	407.57
760310	HLTWPAHE	219.05
760310	HLVIALMA	278.21
760310	HLVLALXA	620.54
760310	HLVLCA11	506.1
760310	HLVLIN01	366.92
760310	HLVLMOXA	240.24
760310	HLVLOHXA	409.59
760310	HLVLSCXA	390.8
760310	HLVLTXXA	208.46
760310	HLVLVA02	400.68
760310	HLVLVAXA	672.05
760310	HLVWILXC	341.96
760310	HLWDCA01	87.25
760310	HLWDFLHA	144.04
760310	HLWDFLMA	147.92
760310	HLWDFLPE	125.87
760310	HLWDFLWI	133.36
760310	HLWDMDH	407.36
760310	HLWDSCXA	302.63
760310	HLWYMNX	396.24
760310	HLWYMOX	398.75
760310	HLWYORXE	1604.15
760310	HLWYTXXA	104.41
760310	HLYKCOXC	923.61
760310	HLYKMAMA	89.14
760310	HLYRKSXA	416.49
760310	HMBACA12	162.02
760310	HMBGARM	507.51
760310	HMBGCAXI	334.04
760310	HMBGIACC	349.91
760310	HMBGMIM	291.5

760310	HMBGNYH	237.66
760310	HMBGPAH	328.74
760310	HMBLAZM	338.99
760310	HMBLIAAE	293.53
760310	HMBLIACO	275.97
760310	HMBLILXC	221.37
760310	HMBLKSBR	660.75
760310	HMBLMNX	396.24
760310	HMBLNEXL	471.37
760310	HMBLSDXA	220.17
760310	HMBLTNM	197.92
760310	HMBLTXXA	204.04
760310	HMBLTXXC	124.57
760310	HMBRNCX	151.82
760310	HMBYNYHE	503.78
760310	HMBYTXXA	203.55
760310	HMCYCA11	184.05
760310	HMCYMNX	151.45
760310	HMCYPAH	447.37
760310	HMDLIDXC	353.03
760310	HMDMWY	799.38
760310	HMDNCT0	187.62
760310	HMFRNEXS	1624.04
760310	HMHLTXXA	98.69
760310	HMLCMIXG	310.73
760310	HMLCNYXA	391.55
760310	HMLDCAXF	227.09
760310	HMLNNYXA	363.69
760310	HMLNPAHI	253.69
760310	HMLNTXHN	316.35
760310	HMLNWVX	314.98
760310	HMLROHXA	244.86
760310	HMLTINXA	481.74
760310	HMLTNCM	263.85
760310	HMLTOHH	194.86
760310	HMMNOKX	459.39
760310	HMNDILXC	341.96
760310	HMNDINHE	269.08
760310	HMNDINHV	136.45
760310	HMNDLAM	332.97
760310	HMNDNYX	391.55
760310	HMNDWIX	521.29
760310	HMNGSCX	370.61
760310	HMNYOKXI	319.27
760310	HMPDMAN	225.33
760310	HMPDMEX	236.96
760310	HMPDNDX	601.04

760310	HMPHARX/	361.85
760310	HMPHNEN'	493.76
760310	HMPLWAX.	397.67
760310	HMPNARX/	453.32
760310	HMPNCT0(	371.49
760310	HMPNGAJ\	242.94
760310	HMPNIACC	258.51
760310	HMPNILXD	203.89
760310	HMPNNEXI	418.73
760310	HMPNNHW	355.42
760310	HMPNNJXJ	316.75
760310	HMPNSCXA	499.99
760310	HMPNTNX/	217.22
760310	HMPNVAA	76.85
760310	HMPNVAD(	92.72
760310	HMPNVAQ	131.97
760310	HMPNVAW	218.92
760310	HMPSILHS	382.45
760310	HMPSMDH	238.59
760310	HMPSNHM	274.25
760310	HMPSNYHS	83.22
760310	HMPSTNM.	530.98
760310	HMPSTXHN	331.19
760310	HMPTNYXA	370.84
760310	HMSHTXXA	268.55
760310	HMSPFLXA	451.07
760310	HMSQNJHS	163.08
760310	HMSTFLEA	359.76
760310	HMSTFLHM	247.96
760310	HMSTFLNA	227.93
760310	HMSTPAH(	93.84
760310	HMSYVAXA	331.6
760310	HMTNALXA	555.97
760310	HMTNGAM	290.12
760310	HMTNILXC	146.66
760310	HMTNINXA	263.34
760310	HMTNKS01	496.53
760310	HMTNMAV	298.31
760310	HMTNMIX(	250.57
760310	HMTNMOX	310.67
760310	HMTNMSS	818.11
760310	HMTNMTN	280.63
760310	HMTNNCX/	292.24
760310	HMTNNJHA	76.17
760310	HMTNNYH/	353.09
760310	HMTNOHH	162.04
760310	HMTNOR5(	684.12

760310	HMTNORA	472.3
760310	HMTNTXXA	690.19
760310	HMTNWAX	397.67
760310	HMVIOHXA	348.94
760310	HMVLGAXA	1005.44
760310	HMVLMOX	372.83
760310	HMVLOHXA	314.93
760310	HMVYCAXF	252.7
760310	HMWDCA1	334.04
760310	HMWDILHC	259.04
760310	HMWDMSX	460.83
760310	HNAUHICO	406.29
760310	HNBGVTXA	275.62
760310	HNBHCAXF	135.62
760310	HNBHCAXG	139.49
760310	HNBHCAXH	81.35
760310	HNBHCAXL	151.29
760310	HNBLMOAC	455.33
760310	HNBLNYXA	346.97
760310	HNCCIAXO	317.63
760310	HNCCMAXA	328.88
760310	HNCCMDH	305.51
760310	HNCCMIMI	578.4
760310	HNCCMNXI	92.28
760310	HNCCNHSC	369.96
760310	HNCCNYXA	362.55
760310	HNCCTXXA	375.97
760310	HNCCWIXA	260.59
760310	HNCKILXA	285.79
760310	HNCKMNH	390.39
760310	HNCKOHXA	158.72
760310	HNCYFLXA	206.35
760310	HNCYFLXN	213.9
760310	HNCYILHC	285.9
760310	HNDLCAXF	355.7
760310	HNDLILHI	115.17
760310	HNDLMASC	362.62
760310	HNDLMTXC	1045.7
760310	HNDLNEXS	611.29
760310	HNDLNHM	559.68
760310	HNDLNYHI	391.55
760310	HNDRMNX	562.35
760310	HNDVARM	222.58
760310	HNFDNDXA	532.31
760310	HNFLMNXH	396.24
760310	HNFRCA01	212.34
760310	HNGRALXA	653.98

760310	HNGVTXFR	389.99
760310	HNHMMAC	243.81
760310	HNHMMTX	952.79
760310	HNHRMTX(	383.55
760310	HNKAHICO	518.13
760310	HNKMTXX/	340.09
760310	HNKRNHXA	236.97
760310	HNKRVAHK	785.93
760310	HNLDTNM/	529.46
760310	HNLLHIBS	247.94
760310	HNLLHIGS	247.94
760310	HNLLHIMN	36.94
760310	HNLLHIXA	239.96
760310	HNMNKYXI	420
760310	HNMUHICC	361.57
760310	HNNGILXC	341.96
760310	HNNGMN0	202.57
760310	HNNGMNH	202.57
760310	HNNGTNM	466.86
760310	HNORMIXI	342.8
760310	HNPEHICO	204.19
760310	HNPHSCM/	309.13
760310	HNPKCA01	109.82
760310	HNPNILXB	341.96
760310	HNPNOKXA	489.34
760310	HNRTMOX/	310.59
760310	HNRTNYXA	246.28
760310	HNRTTXBR	228.06
760310	HNRYILXD	360.56
760310	HNRYOKM/	380.04
760310	HNRYTNXA	618.71
760310	HNSKMNXH	373.09
760310	HNSLPAXH	262.67
760310	HNSNARXA	536.27
760310	HNSNIAXO	291.03
760310	HNSNKYM/	242.94
760310	HNSNLAXA	275.05
760310	HNSNMNX	326.77
760310	HNSNNCXA	241.4
760310	HNSNNEXM	397.7
760310	HNSNNVAC	339.21
760310	HNSNNVXF	267.33
760310	HNSNNYXA	391.55
760310	HNSNTNM	618.71
760310	HNSNTXXA	269.77
760310	HNSTNYHU	98.01
760310	HNSYOKXA	221.88

760310	HNTGPAHU	305.51
760310	HNTGTNM/	287.96
760310	HNTLILHO	355.57
760310	HNTLMNXH	373.14
760310	HNTLMTXC	219.78
760310	HNTMPAXH	310.82
760310	HNTNCT00	210.29
760310	HNTNIN01	193.5
760310	HNTNKSNA	316.35
760310	HNTNMAM	274.64
760310	HNTNNYSU	100.37
760310	HNTNORXA	1468.86
760310	HNTNTXXA	270.2
760310	HNTNWVD	135.93
760310	HNTRKSXA	449.86
760310	HNTRNDXA	290.61
760310	HNTRNYHN	427.6
760310	HNTROKXA	459.39
760310	HNTWIAXC	230.34
760310	HNTWINXA	207.71
760310	HNVAMDA	179.91
760310	HNVAMDB	375.08
760310	HNVIAL03	79.05
760310	HNVIAL18	577.83
760310	HNVIAL96	79.05
760310	HNVIALDY	166.63
760310	HNVIALLW	127.91
760310	HNVIALMT	79.05
760310	HNVIALPW	132.93
760310	HNVIALRA	137.91
760310	HNVIALRW	137.91
760310	HNVIALUN	132.93
760310	HNVIALXA	577.83
760310	HNVIARXA	292
760310	HNVIMOXA	723.77
760310	HNVIOHXA	245.79
760310	HNVITNXA	358.04
760310	HNVITXHN	257.26
760310	HNVIUTMA	285.12
760310	HNVLALBR	590.02
760310	HNVLALNM	516.63
760310	HNVLGAXA	338.46
760310	HNVLKSXA	362.59
760310	HNVLMOXA	207.47
760310	HNVLNCCH	212.94
760310	HNVLNCED	288.32
760310	HNVLNCMI	251.29

760310	HNVLSCXA	277.04
760310	HNVLTXXA	271.46
760310	HNVLUTNM	483.27
760310	HNVRILXA	530.98
760310	HNVRINXA	436.37
760310	HNVRKSED	403.39
760310	HNVRMAC(	111.29
760310	HNVRMIXI	253.76
760310	HNVRMNH	158.95
760310	HNVRNHSC	191.43
760310	HNVROHXA	409.59
760310	HNVRPAXH	182.17
760310	HNVRVAXA	242.45
760310	HNWLMOX	779.39
760310	HNWTWVV	141.46
760310	HOBKGAXA	566.25
760310	HODLMNXI	392.34
760310	HODLMSM	710.36
760310	HODLWIXA	358.55
760310	HOFLNYXA	316.74
760310	HOKHMNX	476.17
760310	HOKROKXA	508.19
760310	HOKSTXXA	269.82
760310	HOLKMSXA	572.11
760310	HOLMNJHC	243.92
760310	HOLSIAXA	221.54
760310	HOLSMOXA	330.73
760310	HOLTMIHE	233.13
760310	HOLTMNXH	419.33
760310	HOLTMOXA	313.86
760310	HOMEKSXA	406.29
760310	HOMRAKXA	3442.47
760310	HOMRGAX.	296.25
760310	HOMRILXC	303.75
760310	HOMRLAM	332.97
760310	HOMRMIXJ	344.24
760310	HOMRNEN	172.17
760310	HOMRNYH	380.49
760310	HONDNMX	750.88
760310	HONDTXHC	257.26
760310	HONGMDH	124.87
760310	HONHAKXA	417.32
760310	HONYNYXA	430.5
760310	HOPACAXF	98.5
760310	HOPEARMA	598.56
760310	HOPEIDXX	295.5
760310	HOPEIN01	301.7

760310	HOPEKSXA	331.87
760310	HOPEMIXI	279.89
760310	HOPENDXA	427.91
760310	HOPENJXW	316.59
760310	HOPENMXC	762.69
760310	HOPRNEXS	326.49
760310	HORTARXA	536.27
760310	HOSTMOXA	494.22
760310	HOTWPAHC	334.52
760310	HOUMLAM	337.97
760310	HOUSNMXC	762.69
760310	HOVLWI12	299.34
760310	HOVNSDXA	1142.4
760310	HOWEIDXC	466.21
760310	HOWEINXA	389.87
760310	HOWETXXA	313.76
760310	HOWLMIM	379.98
760310	HOWLUTXC	483.27
760310	HOWYFLXA	442.64
760310	HOXIKSTR	932.13
760310	HOYTKSXA	226.6
760310	HPBYAKXA	4768.95
760310	HPDLILXD	314.49
760310	HPDLOHXA	409.59
760310	HPHZGAES	247.56
760310	HPILMTXC	868.66
760310	HPJTNYXB	298.31
760310	HPKNMIMI	353.09
760310	HPKNMNH	100.77
760310	HPKNMOXA	485.54
760310	HPLDCA12	320.79
760310	HPLENDXA	415.44
760310	HPNRORXA	871.14
760310	HPPKILMB	341.96
760310	HPPLILXE	341.96
760310	HPPYTXXA	314.12
760310	HPRSIAXO	398.03
760310	HPTNIAXO	298.8
760310	HPTNILXC	401.44
760310	HPTNMAHI	229.79
760310	HPTNOKXA	459.39
760310	HPUNTXXA	358.1
760310	HPVLKYMA	267.94
760310	HPVLMSSU	482.06
760310	HPVLPAHE	397.63
760310	HPVYRIMA	388.46
760310	HPWLNJ04	248.66

760310	HPWLNJHP	248.66
760310	HPWLPAXH	332.95
760310	HPWLVAHV	169.6
760310	HRBGARMA	217.2
760310	HRBGILCB	349.92
760310	HRBGILXE	302.18
760310	HRBGKYES	274.24
760310	HRBGLAMA	573.7
760310	HRBGNCXA	179.69
760310	HRBGOH87	306.59
760310	HRBGPA29	192.6
760310	HRBGPACT	407.57
760310	HRBGPAGL	58.86
760310	HRBGPAHA	58.86
760310	HRBGPASC	407.57
760310	HRBGSDCC	140.69
760310	HRBGVABF	400.68
760310	HRBGVAEJ	400.68
760310	HRBGVAXA	164.02
760310	HRBHCAXA	81.58
760310	HRBHMIXG	678.53
760310	HRBKCA11	334.04
760310	HRBNARXA	526.43
760310	HRBNIDXC	292.15
760310	HRBNNEXM	371.29
760310	HRBOALOM	361.7
760310	HRCKILXE	341.96
760310	HRCLCA11	154.79
760310	HRCNUTMA	1188.93
760310	HRCNWI11	521.58
760310	HRCNWVD	299.88
760310	HRCRIAXO	323.97
760310	HRCVKYXA	377.21
760310	HRCYIN01	358.77
760310	HRCYPAXH	237.78
760310	HRDNILXE	327.59
760310	HRDNKYXA	357.89
760310	HRDNMOX	362.91
760310	HRDNMTM	312.11
760310	HRDNTXXA	381.58
760310	HRDSOKXA	723.77
760310	HRDYARXA	467.96
760310	HRDYNEXL	582.9
760310	HRFRALXA	285.29
760310	HRFRCT03	80.2
760310	HRFRCTAS	80.2
760310	HRFRCTCR	80.2

760310	HRFRCTDW	80.2
760310	HRFRCTSH	107
760310	HRFRKSAA	600.64
760310	HRFRKYMA	321.18
760310	HRFRMIXG	218.6
760310	HRFRNCXA	334.33
760310	HRFRNYHR	391.55
760310	HRFROHXA	132.09
760310	HRFRORXX	665.13
760310	HRFRSDXA	193.3
760310	HRFRSDXS	213.53
760310	HRFRTNMA	476.49
760310	HRFRTXHF	354.08
760310	HRFRWI11	414.08
760310	HRFYIAXO	527.9
760310	HRFYWVXA	256.58
760310	HRGLTXXA	279.36
760310	HRGUPRUF	735.14
760310	HRHMPA38	407.57
760310	HRHNLA06	147.92
760310	HRISMIMN	373.26
760310	HRKMNYHC	83.22
760310	HRLCMDHL	311.41
760310	HRLDKYXE	732.68
760310	HRLDMEXA	412.77
760310	HRLDMIHR	369.01
760310	HRLDMNXH	397.7
760310	HRLDMOXA	935.8
760310	HRLDVTXA	677.66
760310	HRLDWI11	349.59
760310	HRLKMNXA	206.05
760310	HRLMGAM	304.63
760310	HRLMMTXC	1015.78
760310	HRLNCAXF	348.57
760310	HRLNIA03	381.84
760310	HRLNIAXR	392.87
760310	HRLNIAXT	392.87
760310	HRLNINXA	218.54
760310	HRLNKYMA	573.04
760310	HRLNTX93	81.54
760310	HRLNTXAT	375.54
760310	HRLNTXFP	375.54
760310	HRLNTXHG	70.48
760310	HRLNTXPA	85.6
760310	HRLSNCXA	389.51
760310	HRLVPAHV	223.13
760310	HRLYMOXA	264.57

760310	HRLYMSM/	445.43
760310	HRLYVAXA	330.19
760310	HRLYWI11	791.5
760310	HRMJILHM	341.96
760310	HRMLTXHL	381.58
760310	HRMNILXA	325.9
760310	HRMNMNX	64.31
760310	HRMNMOX	478.65
760310	HRMNNEX(	295.43
760310	HRMNOKX/	459.39
760310	HRMSSDXA	883.82
760310	HRMTARX/	374.08
760310	HRMTMOX	296.61
760310	HRMYMEX/	452.05
760310	HRMYMNX	367.81
760310	HRMYNCX/	363.84
760310	HRMYWIX/	290.21
760310	HRNBLAM/	599.48
760310	HRNBTNM'	831.86
760310	HRNCIAXO	286.82
760310	HRNDVA13	400.68
760310	HRNDVACK	400.68
760310	HRNDVADU	93.84
760310	HRNDVAHE	78.13
760310	HRNDVAIO	400.68
760310	HRNDVAST	97.16
760310	HRNGNCX/	293.47
760310	HRNLNYHL	436.39
760310	HRNNMSD:	222.93
760310	HRNTCAXG	334.04
760310	HRNVMOP	494.22
760310	HRPRIAXO	439.62
760310	HRPRKSMA	363.31
760310	HRPRORXC	433.19
760310	HRPRTXXA	381.58
760310	HRPSOHXA	387.05
760310	HRRDSDXA	883.82
760310	HRRHOKM/	210.17
760310	HRRHWAX/	378.82
760310	HRRNILXE	271.59
760310	HRRSIAXP	422.75
760310	HRSCILHR	509.04
760310	HRSHNEXS	311.9
760310	HRSHPAXH	197.35
760310	HRSMILXC	341.96
760310	HRSNARXA	651.36
760310	HRSNARXB	173.53

760310	HRSNIDXA	328.06
760310	HRSNMEYA	448.22
760310	HRSNMIMN	391.38
760310	HRSNMTXC	475.23
760310	HRSNNENV	611.29
760310	HRSNNYHN	83.22
760310	HRSNOHHF	361.76
760310	HRSPMIMN	588.26
760310	HRSPOHXA	211.64
760310	HRSTILXE	261.86
760310	HRSVNYXA	267.37
760310	HRTAMIMN	426.99
760310	HRTLDEHL	415.32
760310	HRTLIAAF	381.84
760310	HRTLIAAH	381.84
760310	HRTLIAXP	352.07
760310	HRTLTXXA	483.37
760310	HRTNDEHA	507.69
760310	HRTNKSXA	281.96
760310	HRTNMTXC	489.4
760310	HRTNPAXH	633.73
760310	HRTNTXXA	250.44
760310	HRTNWAXA	369.62
760310	HRTSALNM	369.86
760310	HRTSALPE	192.94
760310	HRTSCO01	389.8
760310	HRTSGAXA	566.25
760310	HRTSOKMA	459.39
760310	HRTWILHT	312.6
760310	HRVLMIXG	586.93
760310	HRVLMSXA	494.61
760310	HRVLNEXM	459.61
760310	HRVLNHMA	429.55
760310	HRVLNYHV	655.92
760310	HRVLPAXH	373.38
760310	HRVLSCXA	267.22
760310	HRVLWVXA	540.39
760310	HRVRILAI	341.96
760310	HRVRILHV	476.51
760310	HRVRMALI	150.35
760310	HRVRNEXL	538.3
760310	HRVYAZXC	360.64
760310	HRVYILHA	232.16
760310	HRVYMIMN	365.62
760310	HRVYNDXA	550.55
760310	HRVYPAXH	440.6
760310	HRWCMAN	413.65

760310	HRWDTXX/	83.87
760310	HRWDVAH	236.23
760310	HRWKIAXO	353.68
760310	HRWKMNX	446.6
760310	HRWKNYH	391.55
760310	HRWKVTPk	491.19
760310	HRWLGAX/	115.35
760310	HRWLMEY/	275.64
760310	HRWLNEXH	339.09
760310	HSDLPAHO	311.41
760310	HSFDWIXA	462.83
760310	HSFLNYHS	373.64
760310	HSHDNYHH	87.67
760310	HSKLOKXA	252.42
760310	HSKLTXXA	514.95
760310	HSKNNEXS	601.04
760310	HSKNOHXB	313.7
760310	HSLTMIHS	210.51
760310	HSMRSDX/	883.82
760310	HSNGFLXA	225.31
760310	HSNGMIHS	373.26
760310	HSNGMNXI	170.24
760310	HSNGNEXL	514.02
760310	HSNGOKX/	339.65
760310	HSNGPAHA	279.95
760310	HSPRCABB	290.77
760310	HSPRCAXF	269.27
760310	HSPRMIXH	443.34
760310	HSSPCOM/	334.26
760310	HSTATX75	375.54
760310	HSTBTXKP	375.54
760310	HSTGTX05	375.54
760310	HSTNIAXO	313.47
760310	HSTNKSXB	653.27
760310	HSTNLAXA	351.66
760310	HSTNMAM	462.68
760310	HSTNMNXH	415.26
760310	HSTNMOX/	523.78
760310	HSTNMSAH	865.29
760310	HSTNMSM/	828.33
760310	HSTNTX01	159.63
760310	HSTNTX27	89.14
760310	HSTNTX93	381.58
760310	HSTNTX99	375.54
760310	HSTNTXAD	98.27
760310	HSTNTXAI	102.14
760310	HSTNTXAL	123.69

760310	HSTNTXAP	124.36
760310	HSTNTXBA	135.31
760310	HSTNTXBR	140.27
760310	HSTNTXBU	136.99
760310	HSTNTXBW	114.73
760310	HSTNTXCA	89.14
760310	HSTNTXCH	184.64
760310	HSTNTXCL	80.65
760310	HSTNTXDN	96.3
760310	HSTNTXDP	189.57
760310	HSTNTXEE	184.64
760310	HSTNTXEH	169.84
760310	HSTNTXFA	123.69
760310	HSTNTXFR	154.17
760310	HSTNTXGI	80.65
760310	HSTNTXGL	164.92
760310	HSTNTXGP	97.83
760310	HSTNTXGR	128
760310	HSTNTXHN	375.54
760310	HSTNTXHO	146.77
760310	HSTNTXHU	132.32
760310	HSTNTXID	159.99
760310	HSTNTXJA	97.83
760310	HSTNTXLA	164.92
760310	HSTNTXLP	97.43
760310	HSTNTXMA	189.94
760310	HSTNTXMC	102.14
760310	HSTNTXMI	110.76
760310	HSTNTXMC	97.23
760310	HSTNTXNA	70.48
760310	HSTNTXNE	150.12
760310	HSTNTXOR	106.45
760310	HSTNTXOV	110.76
760310	HSTNTXOX	140.27
760310	HSTNTXPA	145.19
760310	HSTNTXPB	70.48
760310	HSTNTXPE	184.64
760310	HSTNTXPR	110.76
760310	HSTNTXRE	145.19
760310	HSTNTXRI	130.4
760310	HSTNTXSA	160.85
760310	HSTNTXSE	254.47
760310	HSTNTXSH	194.5
760310	HSTNTXSU	106.45
760310	HSTNTXSX	80.65
760310	HSTNTXUN	102.14
760310	HSTNTXWA	76.57

760310	HSTNTXWE	104.61
760310	HSTNTXWL	82.9
760310	HSTNTXWY	164.92
760310	HSTNTXYA	375.54
760310	HSTOTX42	123.69
760310	HSTOTX46	70.48
760310	HSTOTXOR	106.45
760310	HSTOTXRW	375.54
760310	HSTQTX02	97.83
760310	HSTTTXNL	375.54
760310	HSTWTXBI	381.58
760310	HSTWTXLK	375.54
760310	HSTXTXSD	189.57
760310	HSTXTXSM	97.23
760310	HSTYTXXA	381.58
760310	HSTZTXXZ	64.2
760310	HSVLNCCE	172.92
760310	HSVLOHXA	406.38
760310	HTBGILXC	329.88
760310	HTBGMS07	865.29
760310	HTBGMSAH	321
760310	HTBGMSFR	865.29
760310	HTBGMSM	243.03
760310	HTBGMSW	307.54
760310	HTBGOHXA	366.09
760310	HTBOPAHB	71.27
760310	HTCHCOXC	407.71
760310	HTCHOKMA	441.75
760310	HTCHSDXA	769.51
760310	HTCHTXXA	330.46
760310	HTDLPAHZ	311.28
760310	HTFDARXA	536.27
760310	HTFDMACH	280.81
760310	HTISFLMA	174.23
760310	HTLKTXXA	381.58
760310	HTLYWIXA	253.04
760310	HTMNARXA	536.27
760310	HTNGNDXA	721.77
760310	HTNTNEXS	737.16
760310	HTPOMIFV	448.63
760310	HTRDMNXI	302.75
760310	HTSNKS02	79.72
760310	HTSNKSRS	584.5
760310	HTSNMNAA	364.55
760310	HTSNMNXH	153.35
760310	HTSPARCO	370.51
760310	HTSPARLA	403.39

760310	HTSPARNA	308.46
760310	HTSPARRO	329.13
760310	HTSPNCXA	125.64
760310	HTSPSDXA	68.74
760310	HTSPVAXA	372.93
760310	HTSVILXE	337.95
760310	HTTCILXE	341.96
760310	HTTGARMA	545.96
760310	HTTNMOX	494.22
760310	HTTNNDBC	240
760310	HTVLKYXE	375.02
760310	HTVLMOXA	327.62
760310	HTVLOH02	143.25
760310	HTVLSCMA	217.94
760310	HTVLTNMA	297.95
760310	HTVLTXHV	759.54
760310	HTVLVAXA	380.89
760310	HUB TXXA	381.58
760310	HUGOCOXC	448.33
760310	HUGOOKM	812.62
760310	HUGRSCXA	269.3
760310	HULLIAAC	436.72
760310	HULLILAA	325.41
760310	HULLTXXA	481.14
760310	HULLWI01	435.4
760310	HUMCPRC	392.86
760310	HUMEMOX	450.95
760310	HUMLPAHI	230.6
760310	HUNTTXXA	381.58
760310	HURNCA11	320.02
760310	HURNOHXA	473.35
760310	HURNSDCC	491.65
760310	HURTVAXA	323.41
760310	HUSLAKXA	4768.95
760310	HUTTTXXA	180.24
760310	HUVGNHXA	376.69
760310	HUVLMDH	320.37
760310	HVENKSXA	335.78
760310	HVHLIAXO	346.07
760310	HVHLMAW	92.09
760310	HVLCIAXO	313.46
760310	HVLCNCXA	285.85
760310	HVLDKSXA	556.64
760310	HVLDMNXA	623.78
760310	HVLKPAXH	99.77
760310	HVNROKXA	643.97
760310	HVRVPAXH	328.64

760310	HVSUCAXF	850.69
760310	HVTNNYHX	864.66
760310	HVTNOHXA	176.85
760310	HVTPPA01	84.31
760310	HVTRMO65	175.66
760310	HVTRMO67	137.81
760310	HVVLKSXA	304.48
760310	HWCYMIXC	205.81
760310	HWFRMIXI	451.1
760310	HWGVWIXA	254.45
760310	HWKNTXXA	300.19
760310	HWKNWIXA	387.39
760310	HWKYIAXO	42.31
760310	HWLKMNX	73.39
760310	HWLSNENV	415.59
760310	HWLYMNH	231.71
760310	HWLYPAHV	322.96
760310	HWLYTXXA	230.95
760310	HWNSKSXA	548.96
760310	HWPNMOX	346.33
760310	HWRDCOX(	389.8
760310	HWRDIAAD	378.85
760310	HWRDIAAE	378.85
760310	HWRDKSW	458.17
760310	HWRDPAXI	747.41
760310	HWRDSDXA	394.21
760310	HWSSGAXA	563.95
760310	HWTHCA01	106.11
760310	HWTHFLMA	263.85
760310	HWTHKSXA	334.82
760310	HWTHNV11	401.4
760310	HWTHPAXH	480.76
760310	HWTNNYXA	241.24
760310	HWVLGAXA	374.09
760310	HWVLKYMA	312.78
760310	HXFRALXA	624.43
760310	HXLYIAXO	204.33
760310	HXLYTXXA	513.32
760310	HXTNWIXA	342.38
760310	HXVLMIXI	449.87
760310	HYBGAKXA	8891.71
760310	HYBKPAHB	288.19
760310	HYCTNEXH	729.42
760310	HYDNAZMA	391.06
760310	HYDNCOM.	668.68
760310	HYDNKYXA	405.37
760310	HYDROKXA	459.39

760310	HYFDMNX/	286.42
760310	HYFKCAXF	339.56
760310	HYLKIDXX	217.69
760310	HYLKMNXH	383.93
760310	HYMRINXA	229.09
760310	HYMRVAX/	238.05
760310	HYNDPAXH	437.49
760310	HYNSMAO(	174.83
760310	HYNSNEXS	818.95
760310	HYPKFLXA	163.09
760310	HYPKMAH/	206.81
760310	HYPKNYHK	222.96
760310	HYRMUTM	417.23
760310	HYSHMTXC	504.01
760310	HYSIVAHY	879.37
760310	HYSPNEXC	1422.24
760310	HYTNILXE	441.91
760310	HYVLALXA	296
760310	HYVLCA11	807.39
760310	HYVLINXA	508.78
760310	HYVLLAMA	524.79
760310	HYVLMDCM	191.83
760310	HYVLMDHY	71.69
760310	HYVLMDRI	187.54
760310	HYVLNCXA	682.79
760310	HYVLOHXA	514.46
760310	HYVLWYXC	738.04
760310	HYWOILXD	258.65
760310	HYWRCA01	107.55
760310	HYWRCA11	67.32
760310	HYWRCAM	290.77
760310	HYWRWI01	435.4
760310	HYWRWIX/	402.35
760310	HZGRALM/	235.76
760310	HZGRKYXA	511.1
760310	HZGRWIXA	588.52
760310	HZHLGAM/	527.06
760310	HZLHGAM/	859.09
760310	HZLHMSAI	865.29
760310	HZLHMSM/	400.52
760310	HZRDKYXA	472.72
760310	HZRNMNX/	118.66
760310	HZTNIAXO	275.13
760310	HZTNINXA	667.2
760310	HZTNKSXA	551.18
760310	HZTNNDXA	352.71
760310	HZTNPAHZ	127.07

760310	HZZHMOX/	494.22
760310	IAGRWVIR	505.51
760310	IBERMOXX	937.48
760310	IBPHUTXC	483.27
760310	ICBGPAXI	319.6
760310	ICHLWAXA	382.08
760310	IDA LAXA	407.93
760310	IDA MIXH	370.71
760310	IDAHOHXA	409.59
760310	IDALCOXC	666.77
760310	IDALTXXA	216.18
760310	IDBLOKHA	459.39
760310	IDBLOKMA	980.15
760310	IDCRMNXI	269.77
760310	IDCYIDMA	193.28
760310	IDELGAXA	420.92
760310	IDFLIDMA	200.34
760310	IDGVIAXO	255.76
760310	IDSPCOMA	219.37
760310	IDVLINXA	463.55
760310	IDYLCAXF	262.91
760310	IGNCCA12	180.12
760310	IGNCCOXC	732.79
760310	IGUGAKXA	4768.95
760310	IGWDCA01	132.19
760310	IJAMNCXA	307.77
760310	IJVLMD01	375.08
760310	ILA GAXA	245.56
760310	ILINNYIL	264.04
760310	ILMNAKXA	4768.95
760310	ILPLILXC	358.74
760310	IMBDARXB	361.02
760310	IMBHCA11	161.14
760310	IMBLORXX	433.19
760310	IMCYMIXH	401.82
760310	IMGNIAXO	332.16
760310	IMKLFLXA	409.99
760310	IMLYNV12	525
760310	IMNHORXX	433.19
760310	IMPRCA11	404.82
760310	IMPRMO5E	210.17
760310	IMPRNEXH	658.69
760310	IMPRPAIM	228.32
760310	IMPRTXXA	381.58
760310	INA ILXE	341.96
760310	INDHOKM/	228.06
760310	INDICAXG	84.44

760310	INDIPAIN	135.93
760310	INDNIACO	191.41
760310	INDNILIN	341.96
760310	INDNMSM/	502.89
760310	INDNNEXC	611.29
760310	INDNOKXA	459.39
760310	INDPCAXF	816.3
760310	INDPIACO	234.97
760310	INDPKSMA	519.31
760310	INDPKYIN	174.48
760310	INDPLAMA	544.51
760310	INDPMSSU	966.52
760310	INDPOH52	120.8
760310	INDPOHDB	120.8
760310	INDPOR58	309.37
760310	INDPVA01	400.68
760310	INDPVAXA	537.5
760310	INDPWIXA	390.91
760310	INDSILXD	341.96
760310	INDSTXXA	450.81
760310	INEZKYMA	655.84
760310	INFLMNXI	547.69
760310	INGRMNXI	396.24
760310	INGRTXXA	499.56
760310	INHDMDIN	96.04
760310	INHDPAXI	403.39
760310	INHLVAXA	226.07
760310	INKMIDMA	168.28
760310	INKSNDXA	328.73
760310	INLKFLXA	249.22
760310	INLKNYXA	479.05
760310	INMNKSXA	436.51
760310	INMNNEXS	985.71
760310	INMNSCXA	239.02
760310	INMTAKZB	4768.95
760310	INNSLAXA	243.69
760310	INOLOKXA	252.81
760310	INORMARL	206.81
760310	INRJGUAA	1070
760310	INRKFLXX	92.5
760310	INRVMIMN	630.64
760310	INSDTXXA	84.44
760310	INSPNV12	137.15
760310	INTRFLXA	443.16
760310	INTRNCXA	190.31
760310	INTRNYXA	435.83
760310	INTRPAXI	334.63

760310	INTRSDXA	883.82
760310	INTWFLXA	306.76
760310	INVGNV11	177.42
760310	INVRCA11	192.94
760310	INVRFLXA	249.12
760310	INVRMSM/	488.01
760310	INVYIDXC	489.93
760310	INWDIAXO	439.62
760310	INWDWVIL	230.47
760310	INYKCAXF	522.19
760310	IOLAKSSY	662.48
760310	IOLATXXA	565.51
760310	IOLAWIXA	350
760310	IONAFLXA	259.99
760310	IONAMNXI	358.49
760310	IONECA11	201.15
760310	IONEORXA	433.19
760310	IONEWAXX	397.67
760310	IONIKSXA	544.52
760310	IONIMIMN	386.69
760310	IONIMOXA	595.92
760310	IOTALAXA	373.87
760310	IOWALAXA	241.45
760310	IPAVILIP	341.96
760310	IPLSIN01	58.22
760310	IPLSIN02	112.38
760310	IPLSIN03	98.86
760310	IPLSIN04	120.47
760310	IPLSIN06	207.24
760310	IPLSIN07	112.91
760310	IPLSIN08	99.22
760310	IPLSIN09	104.51
760310	IPLSIN10	136.45
760310	IPLSIN18	258.62
760310	IPLSIN21	124.93
760310	IPLSIN74	58.22
760310	IPLSINAT	403.84
760310	IPLSINCM	58.22
760310	IPLSINMN	212.8
760310	IPLSINXO	403.84
760310	IPLTINMA	58.22
760310	IPLTINMY	58.22
760310	IPLTINSD	58.22
760310	IPLTINUM	403.84
760310	IPLUIN19	403.84
760310	IPLUINJG	147.1
760310	IPLVINEA	403.84

760310	IPLWIN75	90.09
760310	IPLWINRO	403.84
760310	IPLXINIF	403.84
760310	IPSWMACC	150.35
760310	IPSWSDXA	883.82
760310	IRANTXIR	523.93
760310	IRCYGAXA	539.92
760310	IRDLMOXA	400.89
760310	IRDLTXXA	434.15
760310	IRENSDXA	372.63
760310	IRENTXXA	378.52
760310	IRMTMIAI	448.63
760310	IRMTMIMN	64.13
760310	IRNGILXC	341.96
760310	IRNGMNXI	330.69
760310	IRNGTXLB	82.71
760310	IRNGTXXA	189.83
760310	IRNGTXXB	180.79
760310	IRNGTXXC	157.74
760310	IRNGTXXD	176.13
760310	IRNGTXXE	83.1
760310	IRNGTXXF	189.83
760310	IRNGTXXG	82.71
760310	IRNHTXDC	375.54
760310	IRONMIIR	541.23
760310	IRQSSDCO	515.18
760310	IRRVMIMN	264.24
760310	IRRVWIXA	281.72
760310	IRSEALXA	292.97
760310	IRTNGAXA	382.95
760310	IRTNIAAA	320.98
760310	IRTNMOXA	493.06
760310	IRTNOH53	503.85
760310	IRTNPAXI	167.96
760310	IRVECAEI	86.21
760310	IRVECAJT	290.77
760310	IRVLGAXA	484.66
760310	IRVNCA01	99.33
760310	IRVNCA11	86.21
760310	IRVNCA12	123.4
760310	IRVNCASM	290.77
760310	IRVNCAUS	86.21
760310	IRVNKYXA	342.24
760310	IRWDMIMI	674.25
760310	IRWNIAXO	396.04
760310	IRWNIDXC	523.45
760310	IRWNPAIR	249.12

760310	ISBLKSXA	536
760310	ISBLMNXI	396.24
760310	ISBLPRUR	656.7
760310	ISBLSDXA	883.82
760310	ISHPMIMN	489.46
760310	ISHTMEXA	548.97
760310	ISLDKYMA	304.63
760310	ISLEMNXI	106.74
760310	ISLKMNIL	188.68
760310	ISLMFLMA	432.99
760310	ISNTMNIS	261.13
760310	ISOLMSXA	688.4
760310	ISPKIDMA	660.3
760310	ISPLSCIS	152.92
760310	ISPNVTAL	114.21
760310	ISQHWAEX	110.03
760310	ISTNCAXF	316.26
760310	ITBNMSMA	808.22
760310	ITHCMIXG	374.43
760310	ITHCNEXL	315.2
760310	ITHCNYIH	72.52
760310	ITHCNYPG	83.22
760310	ITHCWIXA	443.12
760310	ITLYTXHU	347.62
760310	ITSCTXMU	347.62
760310	ITSPMNXA	393.42
760310	IUKAILIU	341.96
760310	IUKAKSXA	580.86
760310	IUKAMS03	865.29
760310	IUKAMSES	1088.77
760310	IVA SCXA	227.95
760310	IVBAAKXA	4768.95
760310	IVDLILXC	239.35
760310	IVDLWVXA	406.13
760310	IVNHCA11	289.46
760310	IVNHMNXI	553.85
760310	IVORVAXA	320.81
760310	IVTNILXE	471.89
760310	IVTNKYXA	393.51
760310	IVTNNJES	166.76
760310	IVTNVAXA	265.57
760310	IWCYIATC	74.78
760310	IWFLIACO	310.59
760310	IWPKTXBA	181.55
760310	JAKNGAXA	558.19
760310	JAL NMXA	747.05
760310	JAMCIAXO	323.31

760310	JAMCVTMA	684.24
760310	JAMLCA60	179.24
760310	JANEMOXA	379.52
760310	JAVANYJA	373.64
760310	JAY FLMA	386.17
760310	JAY OKXA	400.94
760310	JCBHFLAB	221.14
760310	JCBHFLMA	116.81
760310	JCBHFLSP	204.82
760310	JCBOTXLO	408.87
760310	JCBSMNXJ	306.95
760310	JCKPNVXF	836.68
760310	JCMBCA11	309.19
760310	JCMNMEM	286.43
760310	JCPTWIXA	536.33
760310	JCSNALNM	392.99
760310	JCSNCA01	259.71
760310	JCSNGAMA	457.59
760310	JCSNKYMA	354.36
760310	JCSNLAMA	334.85
760310	JCSNMIMN	64.13
760310	JCSNMINE	265.91
760310	JCSNMISA	240.3
760310	JCSNMNJA	207.21
760310	JCSNMOCI	148.15
760310	JCSNMS60	214
760310	JCSNMS63	865.29
760310	JCSNMSBL	141.49
760310	JCSNMSCB	95.8
760310	JCSNMSCP	55.35
760310	JCSNMSHA	149.09
760310	JCSNMSKW	865.29
760310	JCSNMSLB	55.35
760310	JCSNMSME	86.2
760310	JCSNMSNR	188.76
760310	JCSNMSPC	108.68
760310	JCSNMSPS	55.35
760310	JCSNMSQB	53.5
760310	JCSNMSRW	137.37
760310	JCSNMTXC	751.74
760310	JCSNNCXA	217.18
760310	JCSNNEXS	191.18
760310	JCSNNHTH	765.17
760310	JCSNOHXA	316.9
760310	JCSNSCXA	273.18
760310	JCSNTNEC	513.32
760310	JCSNTNGE	513.32

760310	JCSNTNMA	98.05
760310	JCSNTNNS	142.91
760310	JCSNTXXA	402.34
760310	JCSNWI11	367.07
760310	JCSNWYBP	1182.22
760310	JCSNWYMA	1053.33
760310	JCSOMSEF	865.29
760310	JCVLALMA	196.4
760310	JCVLARXA	219.55
760310	JCVLARXB	186.47
760310	JCVLFLAI	332.43
760310	JCVLFLAR	92.56
760310	JCVLFLBW	188.51
760310	JCVLFLCL	54.75
760310	JCVLFLFC	172.2
760310	JCVLFLGH	92.56
760310	JCVLFLIA	108.8
760310	JCVLFLJB	112.35
760310	JCVLFLJT	164.04
760310	JCVLFLKJ	332.43
760310	JCVLFLLF	164.72
760310	JCVLFLNO	95.29
760310	JCVLFLOW	102.28
760310	JCVLFLRV	157.22
760310	JCVLFLSJ	92.56
760310	JCVLFLSM	79.97
760310	JCVLFLWC	99.05
760310	JCVLFLWF	132.48
760310	JCVLGAXA	566.25
760310	JCVLIAXO	406.17
760310	JCVLILAA	349.92
760310	JCVLILXC	69.24
760310	JCVLMOXA	449.34
760310	JCVLNCAT	382.89
760310	JCVLNCAU	382.89
760310	JCVLNCXA	167.11
760310	JCVLNCXB	255.93
760310	JCVLOR56	128.67
760310	JCVLTXXA	389.6
760310	JCVLVTSC	780.74
760310	JCVMFLED	164.04
760310	JCVMFLUF	332.43
760310	JCVNFL07	153.54
760310	JCVNFL96	151.22
760310	JCVNFLSL	332.43
760310	JDDOMIXG	457.87
760310	JDGPMTXC	705.1

760310	JDSNARXA	433.1
760310	JEANNVXF	154.44
760310	JENALAXA	489.47
760310	JENKPAJK	73.65
760310	JENROHXB	213.21
760310	JERMIDNM	637.67
760310	JESPARXA	342.15
760310	JESPGAES	392.99
760310	JESPIAXO	226.28
760310	JEWLIACO	216.45
760310	JEWLKSHA	452.02
760310	JEWLOHXA	346.06
760310	JEWLORXA	433.19
760310	JFCYMOXA	85.24
760310	JFCYTNMA	242.94
760310	JFCYWYXC	587.21
760310	JFRSMNXA	225.75
760310	JFRYNHRI	402.15
760310	JFSAOHXA	467.6
760310	JFSNGAXA	245.56
760310	JFSNIAXC	447.16
760310	JFSNNHYA	517.16
760310	JFSNOR63	202.57
760310	JFSNPAXJ	338.34
760310	JFSNSCXA	434.21
760310	JFSNSDXA	485.04
760310	JFSNTXMO	288.32
760310	JFSNWI11	274.89
760310	JFVLGAXA	255.59
760310	JFVLIN01	99.18
760310	JFVLNYJF	504.42
760310	JFVLOH42	454.4
760310	JFVLVTVA	354.2
760310	JGGSNVXF	536.51
760310	JHBGWIXA	362.79
760310	JHBYLAXA	325.93
760310	JHCKWIXA	494.94
760310	JHCRGAES	566.25
760310	JHCYILXE	291.01
760310	JHCYNYJC	83.22
760310	JHCYTNDD	123.05
760310	JHCYTNXC	123.71
760310	JHCYTXXA	445.73
760310	JHDYORXA	986.9
760310	JHMLCOMA	263.26
760310	JHSNKSXA	624.42
760310	JHSNNEXL	413.36

760310	JHSNVTRA	395.3
760310	JHTNOHXA	328.38
760310	JHTNSCMA	506.52
760310	JHTWNEXS	611.29
760310	JHTWNYXA	295.57
760310	JHTWOHXA	345.54
760310	JHTWPAAA	407.57
760310	JHTWPAXB	211.2
760310	JHTWPAXG	288.19
760310	JHTWPAXJ	129.75
760310	JHTWPAXN	307.26
760310	JHTWPAXW	199.93
760310	JHVLKYXA	440.64
760310	JHVLOHXA	253.56
760310	JKCKNCXA	289.27
760310	JKCTOHXA	304.5
760310	JKISGAMA	720.47
760310	JKSNPAXJ	358.51
760310	JKVYNVXF	291.72
760310	JLBGCOMA	941.41
760310	JLLCTNMA	459.55
760310	JLTTIDXA	575.91
760310	JMBGNJJA	212.74
760310	JMFLWIXA	257.74
760310	JMHGTXXA	391.31
760310	JMPTMOXA	481.34
760310	JMRVWIXA	529.08
760310	JMSNALXA	439.81
760310	JMSNMOXA	549.24
760310	JMSPNMXC	394.17
760310	JMTHPAJT	392.24
760310	JMTWCA11	282.21
760310	JMTWINXA	432.4
760310	JMTWKSXA	446.04
760310	JMTWKYXA	586.29
760310	JMTWMIM	275.46
760310	JMTWMOX	494.22
760310	JMTWNDB	483.32
760310	JMTWNYXA	399.44
760310	JMTWOH6	339.65
760310	JMTWPAXJ	447.36
760310	JMTWRINA	343.87
760310	JMTWSCXA	425.07
760310	JMTWTNXA	559.62
760310	JNBGMOXA	352.1
760310	JNBOARAC	476.85
760310	JNBOARAT	476.85

760310	JNBOARDS	476.85
760310	JNBOARMA	91.42
760310	JNBOGAMA	243.06
760310	JNBOLAMA	459.55
760310	JNBOMEXA	584.97
760310	JNBOTNXA	195.22
760310	JNBOTXXA	381.58
760310	JNCEMSXA	400.59
760310	JNCTTXXA	506.86
760310	JNCYARXA	536.27
760310	JNCYKSXA	165.58
760310	JNCYKSXB	241.84
760310	JNCYKSXC	165.58
760310	JNCYKYMA	432.62
760310	JNCYOHXA	458.55
760310	JNCYOR51	190.05
760310	JNCYWIXA	266.45
760310	JNDZPRUR	499.82
760310	JNGSFLXA	635.76
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760310	JNKNKYXA	692.48
760310	JNKNMOXA	315.13
760310	JNLKCAXF	1127.08
760310	JNLNCAXF	285.18
760310	JNLWWVJL	259.33
760310	JNMLARMA	348.58
760310	JNNTPAJE	299.88
760310	JNPTMEMT	309.63
760310	JNRTLAMA	386.17
760310	JNSNNEXL	397.93
760310	JNTRORXC	433.19
760310	JNTWMSM	966.52
760310	JNTWPAXJ	117.82
760310	JNVLCAXF	334.04
760310	JNVLIAXO	251.63
760310	JNVLLAMA	616.28
760310	JNVLMIMN	359.81
760310	JNVLMNAC	396.24
760310	JNVLMNXJ	507.24
760310	JNVLNYJV	313.1
760310	JNVLSCMA	263.85
760310	JNVLVAJV	1154.28
760310	JNVLWI01	64.13
760310	JOESCOXC	389.8
760310	JOICIAXO	272.23
760310	JOLTILJO	179.04

760310	JOLTILJW	179.04
760310	JOLTMTMA	266.18
760310	JONNSCES	317.68
760310	JONRARMA	286.76
760310	JONSOKXA	291.08
760310	JOPPILXE	348.1
760310	JOQNTXXA	545.88
760310	JOTWWVXA	106.94
760310	JOY ILXD	212.11
760310	JOY TXXA	326.11
760310	JOYCWA01	397.67
760310	JPLNMOMA	79.72
760310	JPLNMTXC	929.27
760310	JPLNTXXA	381.58
760310	JPTHKYXA	532.54
760310	JPTRFLMA	162.92
760310	JRBDNVXF	536.51
760310	JRCYNJ65	353.28
760310	JRCYNJBR	67.37
760310	JRCYNJJO	68.5
760310	JRDNMNXJ	246.71
760310	JRDNMTXC	846.47
760310	JRDNNYJD	298.31
760310	JRMYPAJE	236.36
760310	JRMYTXXA	381.58
760310	JRRLTXXA	307.21
760310	JRRTVAXA	377.65
760310	JRSHPAJS	579.85
760310	JRSPMOXA	389.77
760310	JRTNTXXA	336.71
760310	JRVLILXA	349.92
760310	JRVLILXE	326.53
760310	JRVLMDJE	228.2
760310	JRVYORXC	342.28
760310	JSBGPAXJ	524.71
760310	JSBNLAMA	229.28
760310	JSCYAZMA	420.37
760310	JSPHORXX	433.19
760310	JSPHTXXA	95.1
760310	JSPRALMT	282.95
760310	JSPRARXA	136.71
760310	JSPRFLXA	538.67
760310	JSPRGAAD	332.67
760310	JSPRGAXA	307.94
760310	JSPRINXA	432.93
760310	JSPRMNXJ	396.24
760310	JSPRMOEX	239.01

760310	JSPRNYXA	386.83
760310	JSPRTNMT	202.93
760310	JSPRTXDU	334.84
760310	JSPRTXRA	488.55
760310	JSTNTXXB	231.23
760310	JSTRCAXF	238.01
760310	JSVLARDE	348.58
760310	JSVLARMA	298.11
760310	JSVLIN01	274.89
760310	JSVLSCXA	365.46
760310	JTMRKSXA	656.84
760310	JUD NDXA	708.83
760310	JUDAWIXA	373.01
760310	JULNCA12	263.37
760310	JULNNCMA	245.59
760310	JULNNEXL	422.28
760310	JUNCPRUR	335.81
760310	JUNEAKGC	2894.31
760310	JUNEAKXA	2894.31
760310	JUNEAKXB	2894.31
760310	JUNEAKXS	2894.31
760310	JUNEWI11	528.3
760310	JUNTNEXL	601.89
760310	JUNTWAXA	217.23
760310	JWCYCT00	290.58
760310	JWRGVAXA	304.22
760310	JWTTOHXA	409.59
760310	JWTTTXJW	465.94
760310	JYTNTXXA	83.62
760310	JYUYPRUR	492.69
760310	KAAAHICO	180.79
760310	KABTAZXC	395.73
760310	KADKSDXA	1185.22
760310	KAHKMOXA	829.62
760310	KAILHICO	50.91
760310	KAIMHICO	47.49
760310	KAKEAKXA	5551.38
760310	KALDOHXA	251.96
760310	KALMWAXI	322.86
760310	KALNIAXO	120.91
760310	KAMHID01	603.98
760310	KAMSUTXC	338.01
760310	KAMYTXXA	95.1
760310	KANBUTXC	1087.57
760310	KANEPAKA	178.04
760310	KANHHICO	124.87
760310	KASNAKXA	4768.95

760310	KATYTXXA	211.9
760310	KATYTXXB	197.73
760310	KATYTXXC	178.27
760310	KAUKWI11	272.99
760310	KAVLILKA	186.37
760310	KAYCWYAB	464.27
760310	KAYCWYXC	464.27
760310	KBTGMNXM	396.24
760310	KBVLTXKB	354.08
760310	KCBGPAXK	140
760310	KDDRMOXA	291.3
760310	KDHLNCXA	746.25
760310	KDHLNCXB	475.71
760310	KDMNCAXB	290.77
760310	KDRNOHXA	445.31
760310	KDVLIN01	281.87
760310	KDVLMDKV	236.36
760310	KDYHMNXA	396.24
760310	KEAUHICO	344.8
760310	KEDDCAXF	334.04
760310	KEENNDXA	867.32
760310	KEENNHWA	157.46
760310	KEHIHICO	82
760310	KEKKIACO	472.77
760310	KELLILKL	617.71
760310	KEMHTXXA	226.21
760310	KEMHTXXB	141.81
760310	KEMPOKXA	459.39
760310	KEMPTXXA	381.48
760310	KENAAKXA	1423.06
760310	KENDKSXA	1455.1
760310	KENDNYKD	391.55
760310	KENDWIXA	464.07
760310	KENNWIXA	540.44
760310	KENOWI01	141.78
760310	KENOWI11	299.34
760310	KENTCT00	320
760310	KENTIAXO	438.39
760310	KENTOH67	245.03
760310	KENTWA01	182.17
760310	KENTWAAL	389.76
760310	KENTWAM	146.31
760310	KENTWAOB	163.93
760310	KEOTIAXP	439.62
760310	KEOTOKXA	459.39
760310	KESQIAXO	405.9
760310	KESRARXA	363.09

760310	KETNGAXA	211.7
760310	KETNKSXA	656.84
760310	KETNMNXK	396.24
760310	KEVLKYXA	276.64
760310	KEVNMTXC	985.71
760310	KEWNILXD	330.79
760310	KEWNWI11	232.3
760310	KEWTMNK	140.2
760310	KEYSOKXA	768.44
760310	KFMNTXXA	340.81
760310	KFTNOKXA	403.63
760310	KGBGCA11	204.78
760310	KGBRTXXA	381.58
760310	KGCVAKXA	4768.95
760310	KGCYCA11	261.35
760310	KGCYMOXA	304.99
760310	KGFDMEXA	584.97
760310	KGFRMI02	448.63
760310	KGFSOKXA	348.04
760310	KGGRVAXA	278.69
760310	KGLDARXA	334.92
760310	KGLDTXXA	729.64
760310	KGLKFLXA	216.36
760310	KGMNAZXC	473.12
760310	KGMNAZXE	689.83
760310	KGMNIN01	367.75
760310	KGMNKSM	251.58
760310	KGMTNCM	367.89
760310	KGPRPADO	71.85
760310	KGPRPAKP	71.85
760310	KGPTTNXA	203.02
760310	KGPTTNXC	239.06
760310	KGQNVAXA	338.47
760310	KGSLAKXA	4768.95
760310	KGSLAKXG	4768.95
760310	KGSLIAXO	378.01
760310	KGSLMIXI	257.09
760310	KGTNARXA	366.13
760310	KGTNGAMA	416.82
760310	KGTNIAXO	258.46
760310	KGTNMASL	366.79
760310	KGTNMIXG	428.1
760310	KGTNMOXA	287.52
760310	KGTNNHBA	354.2
760310	KGTNNYKG	103.9
760310	KGTNOHXA	406.47
760310	KGTNOKMA	671.2

760310	KGTNPAES	104.89
760310	KGTNTNMT	259.5
760310	KGTNWAXA	158.67
760310	KGTNWIXA	638.66
760310	KGTRSCXA	326.41
760310	KGVLMOXA	350.65
760310	KGVLOHXA	474.73
760310	KGVLTXKV	235.72
760310	KGWDTXXA	223.27
760310	KGWDTXXC	134.43
760310	KGWDWVM	108.23
760310	KGWLVAXA	287.94
760310	KHAEHICO	462.21
760310	KHLAHICO	490.16
760310	KHLTWAXA	401.59
760310	KHLUHICO	136.05
760310	KHNKAKXA	4768.95
760310	KHOUHICO	344.8
760310	KHVLPAKU	64.66
760310	KIANAKXA	4768.95
760310	KIELWIXA	313.14
760310	KIFROKMA	185.52
760310	KIHEHICO	372.75
760310	KILAHICO	400.72
760310	KIM COXC	527.9
760310	KINGNCXA	203.76
760310	KINTOKXA	459.39
760310	KIOWCONM	261.47
760310	KIOWKSXA	560.62
760310	KIOWOKXA	662.59
760310	KIRKCOXC	389.8
760310	KIRNIAXO	439.62
760310	KITEGAXA	566.25
760310	KIVGAZXC	935.12
760310	KKAIHI01	294.25
760310	KKAIHIMN	294.46
760310	KKHAHICO	428.66
760310	KKTNPAXK	280.18
760310	KKTVAKXA	4768.95
760310	KKVLILXC	341.96
760310	KKVLKYMA	367.96
760310	KKVLMOMI	682.32
760310	KLAOHICO	333.6
760310	KLBCOHXA	341.27
760310	KLBRILXD	341.96
760310	KLBROHXA	311.74
760310	KLCTWAXX	397.67

760310	KLDFIAXO	350.42
760310	KLDRNDXA	639.31
760310	KLFLOR11	472.3
760310	KLFLOR54	344.64
760310	KLGKAKXA	4768.95
760310	KLGRIDXC	651.74
760310	KLGRNEXC	611.29
760310	KLGRTXXA	210.81
760310	KLHIHICO	47.49
760310	KLHOHICO	355.98
760310	KLHRMNXK	396.24
760310	KLISOHXA	405.96
760310	KLKGAKXA	4768.95
760310	KLKKHICO	367.16
760310	KLKNMNXK	396.24
760310	KLKSMIKK	359.81
760310	KLLGIAXO	347.82
760310	KLLGIDXX	423.72
760310	KLLGMNXA	298.26
760310	KLLNALMA	554.15
760310	KLLNTXAT	122.2
760310	KLLNTXXA	143.52
760310	KLLNTXXC	205.29
760310	KLLRGAXA	293.89
760310	KLLRTX02	197.33
760310	KLLRTXXA	197.33
760310	KLLYIAXO	177.52
760310	KLLYNCXA	346.98
760310	KLMCMSM	840.83
760310	KLMMIAXP	285.75
760310	KLMTCAXF	343.61
760310	KLMTPAKU	494.52
760310	KLMZMIFA	135.18
760310	KLMZMIMI	448.63
760310	KLOAHICO	344.8
760310	KLPUHICO	328.02
760310	KLSLMTXC	141
760310	KLTGAKXA	4768.95
760310	KLTNIAXO	237.79
760310	KLUAHISI	294.46
760310	KLUIHIAK	247.94
760310	KLUIHICO	311.25
760310	KLVAMIXI	407.35
760310	KLVLCA12	300.67
760310	KLVLOKXA	236.06
760310	KLWAAKXA	2000.05
760310	KLWKAKXA	8233.77

760310	KMBLMNX	96.89
760310	KMBLNEXU	1529.81
760310	KMBLSDXA	618.78
760310	KMBLWVX	350.95
760310	KMBRIDM	495.97
760310	KMBRMNX	390.95
760310	KMCNAZXC	978.32
760310	KMCYMOX	268.67
760310	KMLAHICO	490.16
760310	KMMLINXA	245.95
760310	KMMRWYN	1053.33
760310	KMNDILKY	668.76
760310	KMNKVAX	414
760310	KMPNTXXA	381.58
760310	KMRRIAIT	417.32
760310	KMRRIAXO	417.32
760310	KMTKAZXA	164.11
760310	KMTNIAXO	417.13
760310	KMTNILXA	341.96
760310	KMTNINXA	294.88
760310	KMTNPAXK	165.3
760310	KMVLILAA	341.96
760310	KMVLPAKV	222.39
760310	KNAPWIXA	330.46
760310	KNBCSDXA	898.4
760310	KNBGCOM	289.86
760310	KNBGNJKE	238.7
760310	KNBGTXXA	332.29
760310	KNBLARXA	365.89
760310	KNBNMEGI	367.89
760310	KNBONYXA	387.76
760310	KNBRVAXA	474.69
760310	KNCDILXC	371.28
760310	KNCDKSXA	656.84
760310	KNCYTXXA	520.08
760310	KNCYWVVE	91.61
760310	KNDEMIXI	563.24
760310	KNDLNCCE	196.68
760310	KNDRIDXX	544.3
760310	KNDRLAXA	374.91
760310	KNDRNDBC	209.93
760310	KNDRNYXA	265.54
760310	KNDROKXA	442.97
760310	KNDSME01	527.42
760310	KNDYALXA	685.28
760310	KNDYMNX	468.99
760310	KNDYNYXA	391.55

760310	KNDYTXKN	440.77
760310	KNFYCA11	271.52
760310	KNGGAKXA	4768.95
760310	KNISNCXA	352.51
760310	KNKKILKK	269.29
760310	KNKRTXXA	381.58
760310	KNLDCAXF	278.47
760310	KNLDINXA	978.72
760310	KNLYNCXA	281.8
760310	KNMNILXA	341.96
760310	KNMNOHX	185.69
760310	KNMRNDX	951.87
760310	KNNRLABH	149.8
760310	KNNRLABR	172.92
760310	KNNRLAHN	147.92
760310	KNNSMOL	347.25
760310	KNNTMOT	472.91
760310	KNNYILXC	304.92
760310	KNOXINXA	489.39
760310	KNOXNDXA	754.92
760310	KNOXPAXK	577.97
760310	KNPLNCXA	226.85
760310	KNPPORXA	433.19
760310	KNPPTXXA	381.58
760310	KNPTMESC	367.89
760310	KNRDKSXA	1482.92
760310	KNRDNEXH	244.97
760310	KNRDTXXA	394.07
760310	KNRKVAXA	265.57
760310	KNRMIAXO	320.87
760310	KNRSMIXG	1381.78
760310	KNSHUTXC	483.27
760310	KNSLKSNI	615.05
760310	KNSQPAKS	217.93
760310	KNSSILXC	282.43
760310	KNSSOKXA	452.59
760310	KNSTARXA	438.63
760310	KNSTIAXO	236.59
760310	KNSWNEXL	611.29
760310	KNTNOHXA	338.92
760310	KNTNOKXA	459.39
760310	KNTNTNMA	831.86
760310	KNTPIN01	104.51
760310	KNTWINXA	418.15
760310	KNTYNDXA	409.66
760310	KNTZTXKN	255.44
760310	KNVLFLXA	373.84

760310	KNVLIAXC	177.48
760310	KNVLILXD	240.7
760310	KNVLMOX/	349.7
760310	KNVLNCXA	277.77
760310	KNVLOHXA	635.08
760310	KNVLTN02	61.34
760310	KNVLTNBE	95.59
760310	KNVLTNBH	61.34
760310	KNVLTNFC	285.24
760310	KNVLTNII	61.34
760310	KNVLTNMA	61.34
760310	KNVLTNWH	77.78
760310	KNVLTNYH	119.18
760310	KNVMTN5(	513.32
760310	KNVMTNV(	513.32
760310	KNVYNYKV	391.55
760310	KNWCWAA	389.76
760310	KNWCWAX	152.36
760310	KNWCWAX	204.98
760310	KNWCWAX	236.99
760310	KNWDCAXI	179.18
760310	KNWDLAM	692.08
760310	KNWHIAXC	324.66
760310	KNYNMNX/	131.3
760310	KOBKAKXA	4768.95
760310	KODKAKAG	4675.86
760310	KODKAKXC	4675.86
760310	KOKMIN01	104.51
760310	KOKMIN02	64.13
760310	KOKOHICO	67.09
760310	KOLBUTXC	483.27
760310	KONAHICO	294.46
760310	KONWOKM	430.78
760310	KOSKID01	619.03
760310	KOSSTXXA	347.7
760310	KOTSINXA	355.96
760310	KPAAHICO	339.21
760310	KPLNLAXA	329.86
760310	KPNKAKXA	4768.95
760310	KPRLTXXA	381.58
760310	KRCYTXFC	95.1
760310	KRCYTXKC	407.88
760310	KRHNNYKR	325.71
760310	KRKHMNXH	396.24
760310	KRKLIN01	383.24
760310	KRKMIAXO	387.64
760310	KRKSKYXA	367.3

760310	KRKWWIXA	320.73
760310	KRLDILXA	300.07
760310	KRLDOH25	285.83
760310	KRLDTXXA	381.58
760310	KRLDWADV	217.23
760310	KRLDWAXX	118.83
760310	KRLKAKXA	4768.95
760310	KRLNPAKL	66.66
760310	KRLSMNXK	280.43
760310	KRLSNDXA	668.61
760310	KRMLMTXC	988.37
760310	KRMLOKMA	459.39
760310	KRMNCAXF	107.74
760310	KRMRNDXA	874.3
760310	KRMTTXKM	317.6
760310	KRMTWVM	490.38
760310	KRNCTXXA	410.97
760310	KRNGCOMA	359.88
760310	KRNKILXE	288.43
760310	KRNSTXXA	364.17
760310	KRNSUTMA	95.45
760310	KRNYAZMA	420.48
760310	KRNYMO01	249.36
760310	KRNYMOXA	249.36
760310	KRNYNEXG	316.96
760310	KRNYNJKN	171.17
760310	KRRCTXXA	381.58
760310	KRSHSCXB	387.68
760310	KRSPLAMA	353.55
760310	KRSSTXXA	381.58
760310	KRSVPAXK	283.79
760310	KRSYPAXK	485.19
760310	KRTNTXXA	222.17
760310	KRUMTXXA	187.93
760310	KRVLCAXF	105.67
760310	KRVLNCXA	217.24
760310	KRVLTXXA	410.42
760310	KRVLTXXC	410.42
760310	KRWDILXD	314.08
760310	KRWDPAXK	268.16
760310	KSCAMO54	511.46
760310	KSCBMO35	511.46
760310	KSCBMOAM	511.46
760310	KSCCMOFC	511.46
760310	KSCSMSAS	865.29
760310	KSCSMSMA	422.99
760310	KSCSTXXA	381.58

760310	KSCYKS10	111
760310	KSCYKSBN	199.74
760310	KSCYKSBS	199.74
760310	KSCYKSCB	79.46
760310	KSCYKSJO	122.29
760310	KSCYKSLE	117.13
760310	KSCYKSNA	111.95
760310	KSCYKSOL	137.81
760310	KSCYKSPA	160.26
760310	KSCYKSSH	170.14
760310	KSCYKSST	173.89
760310	KSCYKSVD	584.5
760310	KSCYMO01	83.44
760310	KSCYMO02	112.06
760310	KSCYMO03	511.46
760310	KSCYMO04	105.83
760310	KSCYMO05	83.44
760310	KSCYMO09	64.63
760310	KSCYMO11	511.46
760310	KSCYMO20	140.3
760310	KSCYMO21	123.55
760310	KSCYMO22	82.28
760310	KSCYMO23	119.51
760310	KSCYMO24	141.13
760310	KSCYMO25	129.65
760310	KSCYMO40	158.5
760310	KSCYMO41	149.19
760310	KSCYMO42	140.8
760310	KSCYMO44	115.68
760310	KSCYMO45	170.14
760310	KSCYMO48	115.68
760310	KSCYMO55	64.63
760310	KSCYMOAV	511.46
760310	KSCYMOEC	511.46
760310	KSCYMOM(	489.24
760310	KSCYMOSV	64.63
760310	KSCZMODF	511.46
760310	KSGKAKXA	4768.95
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760310	KSHNWIXA	540.77
760310	KSHRUTAA	483.27
760310	KSSMFLXA	156.85
760310	KSSMFLXB	242.02
760310	KSSMFLXD	254.51
760310	KSSNMNXK	230.91
760310	KSTNALXA	397.17
760310	KSTNNCXA	164.66

760310	KSVLNYXA	281.04
760310	KSWKIAXO	367.81
760310	KTBANYKB	391.55
760310	KTBGILXD	327.59
760310	KTCHAKXB	8109.43
760310	KTCHIDMA	487.47
760310	KTCHLAMA	305.66
760310	KTCHOKMA	408.45
760310	KTFLWAXA	438.77
760310	KTHRNDXA	451.57
760310	KTLKAKXA	4768.95
760310	KTMCTXXA	381.58
760310	KTNGPAXK	256.7
760310	KTNHNYKA	237.12
760310	KTRVMNXK	396.24
760310	KTVLLAMA	247.56
760310	KTVLMOXA	687.43
760310	KTZBAKXA	4768.95
760310	KTZMMDKI	355.46
760310	KULAHICO	395.12
760310	KULMNDXA	737.16
760310	KUNAIDMA	173.49
760310	KVLNAKXA	4768.95
760310	KWCYOKXA	459.39
760310	KWDMCAX	334.04
760310	KWGKAKXA	4768.95
760310	KWLGALXA	290.28
760310	KWLKAKXA	4768.95
760310	KWLNHICO	194.95
760310	KWNNINXA	284.1
760310	KWNWMIN	451.1
760310	KWSKWIXA	423.4
760310	KXVLPAXK	701.35
760310	KYBRCA11	316
760310	KYHGFLMA	290.12
760310	KYKKAKXA	4768.95
760310	KYLESDXA	177.5
760310	KYLETX01	375.54
760310	KYLETXXA	274.05
760310	KYLRFLLS	530.98
760310	KYLRFLMA	382.97
760310	KYNTAZXC	415.51
760310	KYPTILXE	341.96
760310	KYPTNJKY	218.72
760310	KYSRWVMI	501.79
760310	KYSTFLXA	192.51
760310	KYSTIAXO	286.94

760310	KYSTNEXS	611.29
760310	KYSTOKXA	241.42
760310	KYSTSDXA	277.33
760310	KYUKAKXA	4768.95
760310	KYVLUTMA	184.76
760310	KYVLVAXA	447.83
760310	KYWSFLMA	722.84
760310	KZBYAKZB	4768.95
760310	KZTNPAKZ	271
760310	KZTWVAXA	250.71
760310	LAACNM01	315.56
760310	LACNCA11	115.28
760310	LACNIAXO	76.12
760310	LACNILXD	189.83
760310	LACNINXA	321.15
760310	LACNNHNM	151.53
760310	LACNWAXX	175.64
760310	LACRCA11	151.17
760310	LACRINXA	426.64
760310	LACRKSEL	608.58
760310	LACRMNXL	457.81
760310	LACRVAXA	521.56
760310	LACTKYXA	261.45
760310	LACTWAXA	262.8
760310	LACYKSXA	380.63
760310	LACYMIXI	278.94
760310	LACYWA01	63.73
760310	LADDILXA	425.34
760310	LADDNDXA	918.86
760310	LADGIN01	376.29
760310	LADNTXEN	375.4
760310	LADRIAXO	302.66
760310	LAFNINXA	419.96
760310	LAFRTXXA	198.02
760310	LAFRWIXA	382.51
760310	LAGRIN01	386.13
760310	LAGRORAY	472.3
760310	LAGRORXB	1002.55
760310	LAGRTNXA	326.74
760310	LAHBCAXF	146.31
760310	LAHMOKXA	459.39
760310	LAHNCA11	157.51
760310	LAIEHICO	225.52
760310	LAJLCA11	153.91
760310	LAJRCOXC	630.91
760310	LAKEMSMA	547.29
760310	LAKEWYMA	529.89

760310	LAKNKSXA	279.03
760310	LAKTIAAB	397.04
760310	LAKTNDXA	488.43
760310	LAMLILXA	341.96
760310	LAMNIAXO	478.16
760310	LAMRARXA	536.27
760310	LAMRCOXC	678.04
760310	LAMRMOO	293.81
760310	LAMRNDXA	508.04
760310	LAMRSCXA	308.88
760310	LAMSCA01	117.36
760310	LAMSCAAC	117.36
760310	LAMSNMV	149.63
760310	LAMSTXXA	93.29
760310	LAMTCA11	150.01
760310	LAMTIAXO	326.23
760310	LAMTMOD	441.75
760310	LAMTOKXA	531.63
760310	LANEKSXA	459.47
760310	LANESCXA	468.9
760310	LANGPALA	255.09
760310	LANVTXXA	361.42
760310	LAONWIXD	588.5
760310	LAPIOR52	775.26
760310	LAPLILXC	341.96
760310	LAPLINXA	360.17
760310	LAPNCAXF	82.53
760310	LAPNCAXG	82.76
760310	LAPNCAXL	82.76
760310	LAPNUTXC	483.27
760310	LAPNWIXA	540.44
760310	LAPRTXLP	610.63
760310	LAPTINXB	354.58
760310	LAPTINXC	367.52
760310	LAPTINXD	310.45
760310	LAPTMNXL	396.24
760310	LAPTPAXL	418.61
760310	LAPWID01	338.85
760310	LAPZINXA	303.99
760310	LAQNCAXG	218.44
760310	LARCPALM	101.59
760310	LARDMOXA	558.28
760310	LARDTXAC	89.75
760310	LARDTXDG	89.75
760310	LARDTXEI	375.54
760310	LARDTXLA	89.75
760310	LARDTXNK	375.54

760310	LARLDELR	133.71
760310	LARLIAXO	356.93
760310	LARLINXA	241.11
760310	LARLMDCC	99.54
760310	LARLMDDY	94.8
760310	LARLMDEH	375.08
760310	LARLMDLR	99.54
760310	LARLMSCN	865.29
760310	LARLMSMA	483.02
760310	LARLMTMA	186.79
760310	LARLNENW	596.84
760310	LARLWAXX	306.64
760310	LARMWY12	1182.22
760310	LARMWYN	274.32
760310	LARSILXD	337.16
760310	LARSLAXA	389.54
760310	LARTTXXA	381.58
760310	LARUOHXA	362.45
760310	LASLUTXC	483.27
760310	LASRTXXA	288.03
760310	LATHWAXA	335.27
760310	LATNCA11	224.36
760310	LATTSCLS	312.78
760310	LAUDINXA	463.55
760310	LAUPHICO	428.66
760310	LAUROHXA	274.55
760310	LAVAWIXA	281.27
760310	LAVCARXA	234.9
760310	LAVLOHXB	405.21
760310	LAVNGAXA	219.39
760310	LAVNMTXC	348.47
760310	LAVTCOXC	424.34
760310	LAWNTXXA	289.42
760310	LBBYMTXC	563.95
760310	LBCKTX28	102.14
760310	LBCKTX97	70.75
760310	LBCKTXAV	375.54
760310	LBCKTXFR	119.37
760310	LBCKTXND	255.89
760310	LBCKTXPA	106.45
760310	LBCKTXPS	70.75
760310	LBCKTXSW	70.75
760310	LBCKWVOF	476.42
760310	LBCTIAXO	257.51
760310	LBCTINXA	302.44
760310	LBCTOHXA	318.34
760310	LBHLTXLH	254.47

760310	LBJTKYMA	310.81
760310	LBLKWA01	185.41
760310	LBLLFLXA	207.21
760310	LBLLMO01	494.22
760310	LBLLMOXA	494.22
760310	LBLLTXLB	175.45
760310	LBNNCT00	312.68
760310	LBNNILKG	307.69
760310	LBNNIN01	330.23
760310	LBNNKSXA	629.33
760310	LBNNKYXA	449
760310	LBNNMOX/	300.57
760310	LBNNNEXS	611.29
760310	LBNNNHBA	621.32
760310	LBNNNHM:	621.32
760310	LBNNNJXJ	244.99
760310	LBNNOHXA	160.47
760310	LBNNORXB	246.41
760310	LBNNPAES	111.56
760310	LBNNSCXA	392.37
760310	LBNNTNM/	242.94
760310	LBNNVALB	221.27
760310	LBNNVARD	265.57
760310	LBNNWIXA	195.18
760310	LBPLWIXA	364.19
760310	LBRDILDG	152.04
760310	LBRDILLM	152.04
760310	LBRGWYXC	1275.39
760310	LBRLKS04	458.39
760310	LBRLMOXA	422.92
760310	LBRTILLB	326.22
760310	LBRTINXA	229.46
760310	LBRTKSXA	656.84
760310	LBRTKYXA	437.89
760310	LBRTMEXA	430.53
760310	LBRTMSM/	840.83
760310	LBRTNCXA	310.59
760310	LBRTNEXL	431.2
760310	LBRTNYLB	476.39
760310	LBRTOHXA	224.38
760310	LBRTSCMA	266.83
760310	LBRTTXLB	337.65
760310	LBTYPAXL	440.6
760310	LBVLIAXO	438.06
760310	LBVLILAQ	164.34
760310	LBVLILLI	164.34
760310	LBVLLAMA	571.73

760310	LBVLTNXA	615.77
760310	LCBGARXA	536.27
760310	LCBGPAXL	250.92
760310	LCDLMSAK	1224.06
760310	LCDLMSMA	1224.06
760310	LCFRCA11	157.11
760310	LCGVOKXA	372.96
760310	LCGVVAXA	265.57
760310	LCHEAZXC	420.37
760310	LCHLNMXC	762.69
760310	LCHNMIXG	662.72
760310	LCHNPAES	686.95
760310	LCHTWI11	245.59
760310	LCKBOH49	125.81
760310	LCKHSCXA	384.74
760310	LCKHTXLK	158.17
760310	LCKLPAXR	440.6
760310	LCKNTXLO	347.64
760310	LCKRTXXA	381.58
760310	LCKYOHXA	263.64
760310	LCLDMOXA	494.22
760310	LCLRIAXO	241.19
760310	LCMBLAMA	359.76
760310	LCMLMEXA	579
760310	LCMPLAMA	895.84
760310	LCNGMOXA	488.19
760310	LCPTILLP	157.75
760310	LCPTLAMA	396.97
760310	LCPTNYLK	111.29
760310	LCRGIAXO	439.62
760310	LCRNINXB	356.59
760310	LCRNMOXA	494.22
760310	LCRSWAXA	446.67
760310	LCRSWIXA	182.05
760310	LCRSWIXB	201.88
760310	LCRSWIXC	97.96
760310	LCSNLAXA	302.42
760310	LCSPMOXA	485.16
760310	LCSRMAGR	222.96
760310	LCSRNCMA	206.78
760310	LCSRNYXA	560.66
760310	LCSTNCMA	259.75
760310	LCSTTXLC	238.02
760310	LCTAMIXI	359.71
760310	LCVLARXA	322.81
760310	LCVYCAXF	316.4
760310	LCWDMOC	96.88

760310	LCWDNV11	156.08
760310	LCWDNYXA	332.02
760310	LCYVPAXL	338.63
760310	LDDLIAXO	439.62
760310	LDDNMOXA	478.84
760310	LDGPNEXS	611.29
760310	LDGSMTXC	415.33
760310	LDHLARXA	136.71
760310	LDLKFLXA	348.33
760310	LDLWILXC	304.3
760310	LDLWMAW	213
760310	LDLWMOXA	478.65
760310	LDLWVTXA	679.9
760310	LDNBPALB	217.93
760310	LDNGMIXG	529.71
760310	LDRSTXXA	300.39
760310	LDRYOHXA	409.59
760310	LDUFWIXA	342.27
760310	LDVLCOMA	507.76
760310	LDVLNJLD	294.1
760310	LDVLOHXA	526.8
760310	LDVLPAES	213.27
760310	LDVRMDLC	97.16
760310	LDVYPALV	363.36
760310	LDWCGAXA	473.19
760310	LDWDMOL	425.31
760310	LDYRCT00	187.62
760310	LDYRIAXO	419.16
760310	LDYSVAXA	331.49
760310	LDYSWI11	443.52
760310	LEADSDCO	324.16
760310	LEBCCA11	287.63
760310	LEBCCA12	270.11
760310	LEBGMOXA	389.21
760310	LEBGOR54	207.44
760310	LEBOKSXA	426.99
760310	LECTALXA	339.99
760310	LECTMNXL	361.42
760310	LEDRIDXC	660.3
760310	LEDRMNXL	291.71
760310	LEDSALXA	241.56
760310	LEDSALXB	252.81
760310	LEDSMEXA	434.87
760310	LEDSNDXA	811.39
760310	LEDSUTMA	483.27
760310	LEDYOKXA	712.62
760310	LEE FLXA	566.58

760310	LEE MAHI	435.29
760310	LEEVLAXA	467.66
760310	LEGHNEXG	462.54
760310	LEHIUT04	458.32
760310	LEHIUTMA	171.04
760310	LEHRNDXA	614.69
760310	LEHTNJ01	72.58
760310	LELDIAXO	307.85
760310	LELDILXB	341.96
760310	LELDMSMA	543.04
760310	LEMRCA11	271.76
760310	LEMRCA12	231.74
760310	LEMTILLE	241.4
760310	LEMTILLN	189.63
760310	LENAILXA	411.04
760310	LENAMSSU	457.59
760310	LENAWIXA	370.35
760310	LENRIDXA	626.23
760310	LENRILXA	355
760310	LENRKSXA	656.84
760310	LENRNCHA	310.03
760310	LENRNCHU	394.26
760310	LENXGAXA	409.97
760310	LENXIAXO	439.62
760310	LENXKS02	584.5
760310	LENXKS24	88.4
760310	LENXMAW	455.84
760310	LEO INXA	216.94
760310	LEOLARXA	265.78
760310	LEOLPAXL	256.39
760310	LEOLSDXA	883.82
760310	LEOMTNXA	602.61
760310	LEONIAXO	433.44
760310	LEONKSPI	293.81
760310	LEOTKSXA	1338.04
760310	LEOTMNXL	396.24
760310	LEPPAZXC	415.51
760310	LEPRPALE	593.37
760310	LERYGAMA	305.66
760310	LERYKSXA	656.84
760310	LERYMNXB	327.83
760310	LERYPAXL	440.6
760310	LESLARXA	527.02
760310	LESLGAXA	342.54
760310	LESLMIMN	297.89
760310	LESRMNLS	67.52
760310	LETNMOXA	462.42

760310	LEVLLABF	599.48
760310	LEVLLAFP	508.03
760310	LEVLLAMA	549.57
760310	LEVLLASN	599.48
760310	LEVLTXXA	381.58
760310	LEWSDELW	124.87
760310	LEWSIAXO	310.61
760310	LEWSINXA	234.57
760310	LEWSKSXA	656.84
760310	LEWSWIXA	540.44
760310	LFKNTXXA	97.96
760310	LFLROKXA	459.39
760310	LFLTTNMA	262.95
760310	LFNTKSXA	649.31
760310	LFRSTXLF	381.58
760310	LFRVILXA	262.92
760310	LFRVNYLE	729.81
760310	LFTTLAMA	249.44
760310	LFYTALRS	266.83
760310	LFYTCA11	146.88
760310	LFYTGAXA	231.33
760310	LFYTILXD	336.92
760310	LFYTINXA	170.56
760310	LFYTINXB	179.09
760310	LFYTINXC	177.64
760310	LFYTINXD	183.4
760310	LFYTINXF	195.69
760310	LFYTKYMA	516.63
760310	LFYTLA07	548.02
760310	LFYTLA18	548.02
760310	LFYTLA31	171.56
760310	LFYTLA36	548.02
760310	LFYTLAAT	190.47
760310	LFYTLAMA	86.42
760310	LFYTLAUO	548.02
760310	LFYTLAVM	171.56
760310	LFYTMNXA	396.24
760310	LFYTNYLF	91.93
760310	LFYTOHXA	258.83
760310	LFYTTNXA	513.29
760310	LGBHCAXF	151.38
760310	LGBKFLXA	93.3
760310	LGBRNJLB	328.74
760310	LGCKORXX	433.19
760310	LGCYTXXA	231.99
760310	LGDLOKXA	459.39
760310	LGGTCAXF	334.04

760310	LGHTVA01	159.82
760310	LGISKSXA	656.84
760310	LGLKSDXA	883.82
760310	LGLKWIXA	388.87
760310	LGLNNVXF	200.61
760310	LGMDMAL(	188.33
760310	LGNDNVXF	310.79
760310	LGNGCA12	109.82
760310	LGNRINXA	294.5
760310	LGNRPALI	421.11
760310	LGNTNDXA	927.36
760310	LGPKTXXA	375.54
760310	LGPNILXA	335.77
760310	LGPTINXA	481.67
760310	LGPTKYXA	325.61
760310	LGPTLAMA	437.67
760310	LGRCILLG	198.21
760310	LGRDCA11	334.04
760310	LGRDIAXO	346.55
760310	LGRNCA12	334.04
760310	LGRNGAFN	70.93
760310	LGRNGAM/	79.05
760310	LGRNINXA	389.87
760310	LGRNKYES	227.93
760310	LGRNMOX/	824.72
760310	LGRNNCXA	282.16
760310	LGRNOHXA	274.13
760310	LGRNTXXA	444.96
760310	LGRNWYXC	1465.48
760310	LGTNALMA	267.94
760310	LGTNIAXO	316.68
760310	LGTNILXC	341.96
760310	LGTNNM01	628.95
760310	LGTNNMX/	493.18
760310	LGTNPAXL	673.76
760310	LGTVPAXL	376.67
760310	LGTWOKX/	459.39
760310	LGVLGACS	286.35
760310	LGVLMNXL	378.48
760310	LGVLWIXA	386.22
760310	LGVWTX19	102.14
760310	LGVWTXBA	70.48
760310	LGVWTXEY	375.54
760310	LGVWTXGF	102.14
760310	LGVWTXJU	243.69
760310	LGVWTXMI	123.69
760310	LGVWTXPL	70.48

760310	LGVWTXTL	375.54
760310	LGVWWA0	271.9
760310	LGVYNJXJ	229.28
760310	LGVYSDXA	883.82
760310	LGWDNCX/	397.19
760310	LGWDNDX/	242.53
760310	LHACFLXA	383.33
760310	LHCYAZXC	625.51
760310	LHGHIAXP	282.3
760310	LHGHKSXA	448.77
760310	LHMNTXXA	381.58
760310	LHNAHICO	361.57
760310	LHRPILXC	295.21
760310	LHRPKSXA	656.84
760310	LHSPIDMA	252.01
760310	LHSTNYLH	99.49
760310	LHTNPALE	409.55
760310	LHUEHIAS	247.94
760310	LHUEHIMN	191.53
760310	LHVLIAXP	346.55
760310	LIMAILXC	311.11
760310	LIMAMTXC	921.07
760310	LIMAOHAH	365.01
760310	LIMAOHEI	365.01
760310	LIMAOHXA	72.18
760310	LIMAOHXB	221.67
760310	LIMNCOMA	444.96
760310	LINDWAXA	577.59
760310	LINNMOTV	203.75
760310	LIPNTXXA	388.19
760310	LITZPAXE	182.06
760310	LIVNLAXA	306.63
760310	LIVNMIMN	131.14
760310	LIVNMINW	136.45
760310	LIVNMIUX	133.75
760310	LIVNNYXA	469.34
760310	LJASPRUR	728.01
760310	LJNTCOXC	428.86
760310	LJTSTXXA	381.58
760310	LKAHTXXA	238.72
760310	LKALFLXA	188.76
760310	LKANMIXI	246.28
760310	LKANSDXA	549.71
760310	LKARCAAB	404.19
760310	LKARCAXF	404.19
760310	LKARLAMA	391.07
760310	LKARPALA	247.1

760310	LKBLGAXA	376.82
760310	LKBNFLXB	235.81
760310	LKBNMNXL	460.22
760310	LKBRCA11	185.16
760310	LKBRFLXA	194.91
760310	LKBRMNXL	458.61
760310	LKBRTXXA	381.58
760310	LKBTFLXA	415.05
760310	LKBYWAXA	235.92
760310	LKCFTXXL	314.44
760310	LKCHAZXC	415.51
760310	LKCHLADT	86.42
760310	LKCHLAMB	173.64
760310	LKCHLAMV	190.47
760310	LKCHLAUN	141
760310	LKCHLAWN	329.09
760310	LKCHLAWU	86.42
760310	LKCLTXXA	381.58
760310	LKCMPALC	380.67
760310	LKCRMNXL	391.71
760310	LKCTLAMA	318.99
760310	LKCYARXA	92.27
760310	LKCYCOXC	389.8
760310	LKCYFLMA	408
760310	LKCYIAXO	309.27
760310	LKCYKSXA	620.76
760310	LKCYMIXI	441.15
760310	LKCYMNXL	398.89
760310	LKCYSCXA	273.51
760310	LKCYTNMA	219.18
760310	LKDLTXXA	147.64
760310	LKFDMNXL	231.93
760310	LKFRILLF	239.65
760310	LKFSINXH	313.45
760310	LKGNWI01	440.43
760310	LKGOMIXI	451.1
760310	LKGRCOXC	310.2
760310	LKGRNYLR	443.15
760310	LKGWWAX	338.88
760310	LKHGCAXF	221.21
760310	LKHLFLXA	273.44
760310	LKHNARXA	373.14
760310	LKHNNYLH	391.55
760310	LKHRNJ01	72.58
760310	LKISCAXF	522.19
760310	LKKMTXXA	379.75
760310	LKKPTXXA	160.48

760310	LKKTNYLK	98.95
760310	LKLACA11	215.48
760310	LKLDFL65	95.71
760310	LKLDFLXA	95.71
760310	LKLDFLXE	163.08
760310	LKLDFLXN	214.97
760310	LKLDGAXA	207.26
760310	LKLIMIMN	451.1
760310	LKLLMIMN	273.86
760310	LKLLMNXL	67.52
760310	LKLRNCCE	297.89
760310	LKLTMOXA	205.95
760310	LKMDNVXF	295.81
760310	LKMLIAXO	306.02
760310	LKMLOHXA	176.85
760310	LKMLWIXA	344.94
760310	LKMNINXA	275.09
760310	LKMRFLHE	149.8
760310	LKMTCOM/	172.28
760310	LKNBWIXA	938
760310	LKNRMIXJ	437.97
760310	LKNRSD01	731.37
760310	LKODMIMN	379.98
760310	LKORMILO	253.52
760310	LKOSOR62	130.59
760310	LKOZMOEN	803.39
760310	LKPCFLXA	340.84
760310	LKPCNYLA	819.67
760310	LKPETXXA	614.23
760310	LKPKGAMA	231.24
760310	LKPKIACO	384.89
760310	LKPKKYLP	127.4
760310	LKPKMNXL	328.23
760310	LKPLNYXA	410.76
760310	LKPLUTXC	936.26
760310	LKPRLAAL	590.02
760310	LKPRLAMA	606.32
760310	LKPRSDCO	420.67
760310	LKPTCA02	266.69
760310	LKQNWAXA	397.67
760310	LKSDAZAE	962.45
760310	LKSDCA12	176.51
760310	LKSDMTXC	347.97
760310	LKSDORXX	490.82
760310	LKSNGAXA	300.32
760310	LKSTINXA	224
760310	LKSTWAXA	286.35

760310	LKTMWIXA	462.51
760310	LKVGARMA	529.41
760310	LKVGIN01	472.93
760310	LKVGTXXA	381.58
760310	LKVLCT00	445.05
760310	LKVLILLK	353.09
760310	LKVLMNXL	279.21
760310	LKVLMSXA	965.96
760310	LKVWARXA	768.44
760310	LKVWIAAN	439.62
760310	LKVWIAXO	229.69
760310	LKVWIDXC	382.61
760310	LKVWMIXG	481.57
760310	LKVWORXX	370.71
760310	LKVWSCMA	426.93
760310	LKVWTXXA	381.58
760310	LKVYNVXF	536.51
760310	LKWCNCXA	412.27
760310	LKWDCAAV	81.12
760310	LKWDCOM	50.84
760310	LKWDGAXA	576.76
760310	LKWDNJLK	346.94
760310	LKWDNMX	588.95
760310	LKWDNYXA	456.56
760310	LKWDOH52	213.41
760310	LKWDPAXL	460.55
760310	LKWDSCXA	189.9
760310	LKWDWIXA	427.91
760310	LKWLFLXA	100.49
760310	LKWLFLXE	232.46
760310	LKWLMNXI	419.14
760310	LKWLSCRS	187.92
760310	LKWNPAXL	234.3
760310	LKWNWAX	397.67
760310	LKZRILLZ	239.18
760310	LLALMIXG	711.69
760310	LLANTXXA	663.64
760310	LLBNGAMA	142.17
760310	LLBRMOOV	397.92
760310	LLKHNYXA	668.47
760310	LLLNALXA	448.46
760310	LLLNALXB	435.97
760310	LLMNFLXA	188.76
760310	LLNGLABU	278.21
760310	LLNGLAHV	212.94
760310	LLNGTXLU	418.85
760310	LLTNCA11	462.55

760310	LLTNNCXA	245.28
760310	LLVLNCXA	348.32
760310	LLVLOH53	253.1
760310	LMBRMTX(	1045.7
760310	LMCVCAXF	401.97
760310	LMCYGAM/	566.25
760310	LMDRMTX(	527.01
760310	LMKNGAM	549.24
760310	LMLNCAXF	162.37
760310	LMMNSDX/	1297.78
760310	LMNSMAS(	311.99
760310	LMNSMOX.	494.22
760310	LMOHNJXU	244.37
760310	LMPCCAXF	84.69
760310	LMPCCAXG	210.36
760310	LMPSTXLS	347.75
760310	LMRCMEBS	369.96
760310	LMRGWIXA	433.71
760310	LMRSIABR	381.84
760310	LMRSIAXO	141.55
760310	LMSPIAXO	481.52
760310	LMSTMEM.	475.08
760310	LMSTMEYA	472.12
760310	LMSTNYLM	391.55
760310	LMSTTNXA	232.87
760310	LMTNILXE	341.96
760310	LMTNMEX/	334.23
760310	LMTNMNX.	280.3
760310	LMTNMSSS	722.92
760310	LMTNNCM.	167.92
760310	LMTNTXLM	180.66
760310	LMTTIAXO	215.2
760310	LMVGAKXA	4768.95
760310	LMVLMIXI	340.53
760310	LMVLNJLV	259.45
760310	LMYNNEXS	611.29
760310	LNBGKSLI	217.2
760310	LNBGMAS(	364.96
760310	LNBGMIXG	257.75
760310	LNBGVTEC	710.36
760310	LNBHCATV	64.21
760310	LNBHCAXF	64.21
760310	LNBHCAXG	81.12
760310	LNBHCAXH	138.09
760310	LNBHCAXJ	81.35
760310	LNBHCAXL	179.3
760310	LNBHCAXM	59.63

760310	LNBHCAXP	81.35
760310	LNBHCAXS	81.35
760310	LNBHCAXT	167.19
760310	LNBHMEXA	438.97
760310	LNBHNCMA	232.94
760310	LNBHNYLB	96.54
760310	LNBHWAXA	167.36
760310	LNBOIAXO	509.5
760310	LNBOMNXI	314.62
760310	LNBTAZXC	145.46
760310	LNCLALXA	308.35
760310	LNCLARXA	259.73
760310	LNCLCA11	191.99
760310	LNCLILXC	280.17
760310	LNCLKSLI	290.25
760310	LNCLMEWE	491.19
760310	LNCLMIXG	582.85
760310	LNCLMNXL	287.09
760310	LNCLMOXA	620.44
760310	LNCLMTXC	328.25
760310	LNCLNEXA	61.55
760310	LNCLNEXB	153.28
760310	LNCLNEXD	153.28
760310	LNCLNEXL	61.55
760310	LNCLNEXS	230.41
760310	LNCNMDLN	477.89
760310	LNCSCAXF	195.18
760310	LNCSCAXG	88.98
760310	LNCSKSXA	326.11
760310	LNCSKYXA	333.03
760310	LNCSMNXL	396.24
760310	LNCSMOGL	852.72
760310	LNCSNHHI	922.68
760310	LNCSNYLC	65.32
760310	LNCSOH65	213.74
760310	LNCSPA07	407.57
760310	LNCSPALA	58.1
760310	LNCSSCXA	314.24
760310	LNCSWIXA	184.91
760310	LNCYHIMN	294.46
760310	LNCYORXX	403.2
760310	LNCYTNMA	201.68
760310	LNDANDXA	927.36
760310	LNDLALXA	339.22
760310	LNDLARMA	310.26
760310	LNDLMNXE	389.79
760310	LNDLPALD	91.68

760310	LNDLTXTU	337.65
760310	LNDNALM/	808.56
760310	LNDNCAXF	82.53
760310	LNDNIAXO	308.03
760310	LNDNINXA	254.82
760310	LNDNMIXG	283.23
760310	LNDNNJ01	202.36
760310	LNDNTNXA	576.1
760310	LNDNTXXA	325.32
760310	LNDRNMX(	560.19
760310	LNDRSCXA	298.43
760310	LNDRTX01	375.54
760310	LNDRWYAK	1182.22
760310	LNDRWYM	612.31
760310	LNDSCAXF	336.61
760310	LNDSMTXC	1045.22
760310	LNDSNEXH	544.63
760310	LNDSOH66	353.09
760310	LNDSOKXA	317.18
760310	LNDSWIXA	402.39
760310	LNDYNYLN	251.46
760310	LNFRKSXA	313.34
760310	LNFRNDXA	912.08
760310	LNFRPAXL	370.87
760310	LNGBMNXI	396.24
760310	LNGDKSXA	477.21
760310	LNGDNDXA	586.18
760310	LNGLORXX	433.19
760310	LNGLWAXA	279.11
760310	LNGLWYXC	1465.48
760310	LNGNMOX/	351.99
760310	LNGTTXXA	833.71
760310	LNGVIAXO	241.38
760310	LNGVINXA	389.87
760310	LNGVOKXA	459.39
760310	LNHGMDA'	375.08
760310	LNHMMDA	97.16
760310	LNHMMDL	97.16
760310	LNJCMOXA	275.55
760310	LNKNNDXA	405.96
760310	LNLKFLXA	234.01
760310	LNLKWA01	264.73
760310	LNLKWIXA	440.5
760310	LNLXPALN	238.7
760310	LNMLILXD	291.22
760310	LNMTCOM	163.08
760310	LNNGIACO	531.5

760310	LNNGMI01	448.63
760310	LNNGMIDC	107
760310	LNNGMIMI	64.13
760310	LNNGMINV	104.51
760310	LNNGMISO	104.51
760310	LNNGMIVE	107
760310	LNNGMIXI	104.51
760310	LNNGNCXA	701.3
760310	LNNGNJHC	223.13
760310	LNNGNYLG	462.68
760310	LNNHMIQD	448.63
760310	LNNSMOXA	654.48
760310	LNNXSDXA	204.19
760310	LNOKTX01	375.54
760310	LNOKTXXA	244.23
760310	LNONMIXI	249.18
760310	LNPHOKXA	455.2
760310	LNPKMIAT	223.27
760310	LNPNAKZA	2894.31
760310	LNPNCAXF	120.21
760310	LNPNNERE	1308.92
760310	LNPRMNXL	399.83
760310	LNRDARXA	363.89
760310	LNRDMNXL	396.24
760310	LNRDNDMV	247.26
760310	LNRDTXXA	333.56
760310	LNRHTXXA	314.54
760310	LNRKIAXO	439.62
760310	LNRKILXA	363.33
760310	LNRKWIXB	386.22
760310	LNRVKSXA	285.16
760310	LNRVNYXA	346.9
760310	LNSDPALD	181.56
760310	LNSEMIXI	652.82
760310	LNSRILAB	318.85
760310	LNSTMNXL	342.86
760310	LNSTTXXA	305.1
760310	LNSVPAXL	465.94
760310	LNTNGAXA	448.62
760310	LNTNIN01	505.54
760310	LNTNNCMA	202.93
760310	LNTNNCVA	435.8
760310	LNTNNDXA	422.79
760310	LNTRIAXO	163.42
760310	LNTWMDLT	134.82
760310	LNVLALXA	295.68
760310	LNVLIAXO	503.86

760310	LNVLINXA	262.86
760310	LNVLKSXA	483.01
760310	LNVLMEXA	452.05
760310	LNVLPAXL	228.76
760310	LNVYCA11	191.35
760310	LNWDCAXF	394.98
760310	LNWDKSXA	306.94
760310	LNWDMIM	326.22
760310	LNWDNEXM	373.09
760310	LNWFOKM	419.83
760310	LNYNIAXO	359.46
760310	LOA UTXC	483.27
760310	LOAMILXC	280.62
760310	LOCOOKXA	420.93
760310	LODAILXC	373.91
760310	LODGSCXA	421.38
760310	LODICA01	140.11
760310	LODINYXA	391.55
760310	LODIOHXA	303.36
760310	LODIWIXA	326.42
760310	LODNTNMA	247.96
760310	LODRCOXC	389.8
760310	LOGNIAXO	283.89
760310	LOGNNMX(	762.69
760310	LOGNOHXA	461.5
760310	LOGNOKXA	459.39
760310	LOGNUTMA	54.69
760310	LOGNWVH	131.5
760310	LOGTINXA	586.4
760310	LOHNTXXA	381.58
760310	LOKBOKXA	431.26
760310	LOLDTXXA	260.33
760310	LOLOMTMA	96.96
760310	LOLTCA11	334.04
760310	LOLTTXXA	348.25
760310	LOMAMTX(	778.28
760310	LOMRWIXA	396.34
760310	LOMSCA11	182.76
760310	LOMSNERC	476.58
760310	LOMSWAXA	397.67
760310	LOMTCA11	104.07
760310	LOMTTXXA	481.22
760310	LOMXILXC	301.65
760310	LOMXNCXA	471.61
760310	LOMXTXXA	358.49
760310	LONATXXA	381.58
760310	LONDARXA	531

760310	LONDKYXA	415.62
760310	LONDOH85	216.32
760310	LONDTXXA	381.58
760310	LONGMSXA	925.43
760310	LONKARNB	205.02
760310	LONNARXA	530.16
760310	LOOPTXXA	381.58
760310	LOPZWAXX	316.68
760310	LORISCXA	138.12
760310	LORNILXC	311.11
760310	LORNOHXA	244.1
760310	LORNOHXB	276.18
760310	LORNOHXC	331.85
760310	LORNOHXD	287.41
760310	LORNOHXE	276.18
760310	LORNTXXA	502.5
760310	LOSNMOSK	480.12
760310	LOSTORXX	433.19
760310	LOTPNJ01	87.7
760310	LOTTTXXA	271.88
760310	LOUNMSXA	568.26
760310	LOUSKYES	730.71
760310	LOUSMSXA	542.03
760310	LOUSTXXA	427.76
760310	LOUSVALU	373.9
760310	LOVLIAXO	322.93
760310	LOVLLAMA	259.06
760310	LOWSKYXA	286.05
760310	LOWVNYXA	479.32
760310	LOYLOKXA	447.3
760310	LOYLWIXA	336.07
760310	LPCYIAXO	181.12
760310	LPCYNENW	320.04
760310	LPERMILP	346.38
760310	LPLCLAMA	343.44
760310	LPLTMDLA	107.13
760310	LPLTMOXA	482.76
760310	LPLTSDXA	883.82
760310	LPNTARXA	309.2
760310	LPSCOHXA	205.94
760310	LPTNMIXJ	451.1
760310	LPTPPABH	407.57
760310	LRBAAKXA	4768.95
760310	LRBGINXA	281.96
760310	LRBGKYMA	466.86
760310	LRBGNCAK	382.89
760310	LRBGNCAT	382.89

760310	LRBGNCM/	101.76
760310	LRBGNMXC	737.37
760310	LRBGTNM/	417.98
760310	LRBYSCXA	187.69
760310	LRDLPALB	288.19
760310	LRESPRUR	606.78
760310	LRFKVAXA	265.57
760310	LRGOFLXA	90.09
760310	LRHLNCXA	161.48
760310	LRKSCA11	169.25
760310	LRKSCONM	228.46
760310	LRMRIAAA	343.41
760310	LRMRNDB/	252.01
760310	LRMTNYLA	206.81
760310	LRNDKSBR	682.85
760310	LRNSIA01	381.84
760310	LRNSIACO	230.34
760310	LRNSSCXB	302.96
760310	LRNSSCXC	258.92
760310	LRNZTXXA	126.87
760310	LROYILXD	284.55
760310	LROYMIMN	451.1
760310	LROYNYXA	456.29
760310	LRPNWVXA	118.1
760310	LRRBIAXO	280.84
760310	LRSLMTXC	1045.7
760310	LRSNWIXA	208.32
760310	LRSPNJAF	353.28
760310	LRSPNJLS	52.88
760310	LRTNARXA	536.27
760310	LRTNVAGU	90.5
760310	LRTNVAXA	212.93
760310	LRTPOH75	124.83
760310	LRTTKYXA	405.42
760310	LRTTTNXA	760.74
760310	LRTWOHXE	185.69
760310	LRVLFLXA	369.15
760310	LRVLGAJW	527.06
760310	LRVLGAOS	201.65
760310	LRVLILXE	212.01
760310	LRVLLAMA	296.46
760310	LRVLPAXL	648.75
760310	LRVLVAXA	415.26
760310	LRWDIAXO	238.87
760310	LRWLINXA	425.93
760310	LRYVPAXL	427.06
760310	LSAGCAJN	59.18

760310	LSAGCAXA	59.18
760310	LSAJCAWZ	86.34
760310	LSALCAXF	220.88
760310	LSALNMMA	203.49
760310	LSALNMWI	207.21
760310	LSANCA02	59.18
760310	LSANCA03	59.18
760310	LSANCA04	59.18
760310	LSANCA05	139.42
760310	LSANCA06	99.76
760310	LSANCA07	75.19
760310	LSANCA08	129.2
760310	LSANCA09	99.76
760310	LSANCA10	89.89
760310	LSANCA11	77.71
760310	LSANCA12	136.69
760310	LSANCA13	139.42
760310	LSANCA14	132.19
760310	LSANCA15	115.28
760310	LSANCA23	107.55
760310	LSANCA29	116.1
760310	LSANCA34	104.8
760310	LSANCA35	114.76
760310	LSANCA38	155.91
760310	LSANCA54	138.63
760310	LSANCA56	143.94
760310	LSANCAGJ	139.1
760310	LSANCAIK	107.55
760310	LSANCAIO	59.18
760310	LSANCAJW	290.77
760310	LSANCAKV	290.77
760310	LSANCARC	59.18
760310	LSANCASS	59.18
760310	LSANCAVA	99.76
760310	LSANCOXC	508.37
760310	LSATCA11	128.57
760310	LSBGALXA	380.32
760310	LSBGFLAT	332.43
760310	LSBGFLXA	211.81
760310	LSBGGAMA	155.16
760310	LSBGINXA	349.43
760310	LSBGKSXA	348.43
760310	LSBGMOXA	332.43
760310	LSBGNCXA	281.8
760310	LSBGNCXB	250.49
760310	LSBGOHXA	427.61
760310	LSBGVA10	127.07

760310	LSBGVAFM	400.68
760310	LSBGVALB	127.07
760310	LSBNCA12	339.92
760310	LSBNIAXO	249.27
760310	LSBNILLB	341.96
760310	LSBNLAMA	507.55
760310	LSBNNCXA	402.66
760310	LSBNNDBC	315.56
760310	LSBNNHM/	813.1
760310	LSBNOH42	245.69
760310	LSCBIAXO	335.21
760310	LSCRNM16	170.17
760310	LSCRNMM/	54.69
760310	LSCRNMTS	101.6
760310	LSFLMEAD	388.46
760310	LSFRTXLF	76.92
760310	LSGTCAXA	152.12
760310	LSGTCAXF	167.04
760310	LSGTCAXG	163.13
760310	LSHLCAXF	359.32
760310	LSLEILAA	349.92
760310	LSLLCOMA	291.29
760310	LSLLILLS	349.43
760310	LSLNNMM/	188.94
760310	LSLNNMNC	139.35
760310	LSMLCA11	232.72
760310	LSMNALXA	820.96
760310	LSMNIDMA	431.91
760310	LSMRMNXI	389.55
760310	LSMSPRUR	656.7
760310	LSNTIAXO	353.76
760310	LSPDPRUR	371.46
760310	LSPNMIXG	444.97
760310	LSPRMNXL	247.44
760310	LSPTPAXL	174.37
760310	LSRVWVXA	639.15
760310	LSSPKSXA	385.01
760310	LSSRCAXF	196.42
760310	LSTNCA11	240.35
760310	LSTNIDAK	580.13
760310	LSTNIDSH	291.38
760310	LSTNILXA	363.52
760310	LSTNMEAS	146.77
760310	LSTNMEJP	527.42
760310	LSTNMIXG	624.85
760310	LSTNMNXA	311.01
760310	LSTNNCXA	399.76

760310	LSTNNYLW	332.53
760310	LSTRIAXO	439.62
760310	LSVGNMM	271.81
760310	LSVGNV01	64.2
760310	LSVGNV02	160.5
760310	LSVGNVLV	504.23
760310	LSVGNVXB	63.73
760310	LSVGNVXG	87.25
760310	LSVGNVXH	90.48
760310	LSVGNVXI	108.29
760310	LSVGNVXK	93.46
760310	LSVGNVXL	90.02
760310	LSVGNVXM	90.48
760310	LSVGNVXR	111.82
760310	LSVGNVXT	88.98
760310	LSVGNVXU	96.45
760310	LSVGNVXV	99.45
760310	LSVGNVXW	111.82
760310	LSVGNVYJ	90.02
760310	LSVKNV97	222.86
760310	LSVKNV99	504.23
760310	LSVKNVKU	504.23
760310	LSVKNVLW	504.23
760310	LSVLALXA	374.64
760310	LSVLGAMA	475.86
760310	LSVLILXE	422.89
760310	LSVLKY18	54.36
760310	LSVLKY26	79.55
760310	LSVLKY27	54.36
760310	LSVLKYAN	112.06
760310	LSVLKYAP	54.36
760310	LSVLKYBE	89.3
760310	LSVLKYBR	89.3
760310	LSVLKYCS	54.36
760310	LSVLKYCW	254.73
760310	LSVLKYFC	172.2
760310	LSVLKYHA	209.71
760310	LSVLKYJT	194.73
760310	LSVLKYOA	54.3
760310	LSVLKYOG	472.44
760310	LSVLKYSH	172.2
760310	LSVLKYSL	172.2
760310	LSVLKYSM	92.56
760310	LSVLKYTS	79.55
760310	LSVLKYVS	105.56
760310	LSVLKYWE	202.21
760310	LSVLKYWX	53.5

760310	LSVLMOXA	455.45
760310	LSVLMSAS	865.29
760310	LSVLMSMA	840.83
760310	LSVLNEXL	329.93
760310	LSVLNV23	504.23
760310	LSVLOH87	132.09
760310	LSVLSDXA	433.37
760310	LSVMKYCY	489.24
760310	LSVNKYJH	472.44
760310	LSVNKYPI	198.73
760310	LSVNKYSA	472.44
760310	LSVOKYQY	472.44
760310	LSVONVPP	504.23
760310	LSVPNV13	504.23
760310	LSVPNVBP	504.23
760310	LTCDIAXO	322.93
760310	LTCHLAMA	465.76
760310	LTCHSDXA	542.56
760310	LTCMRIWE	316.78
760310	LTDMAKXA	4768.95
760310	LTFDCT00	211.73
760310	LTFDILXC	375.79
760310	LTFDKY03	472.44
760310	LTFDKYXA	479.49
760310	LTFDMEXA	398.14
760310	LTFDMIXJ	340.84
760310	LTFDMN01	67.52
760310	LTFDMNLI	67.52
760310	LTFDNERB	369.25
760310	LTFDTXXA	322.11
760310	LTFKMNXL	557
760310	LTFLMNAS	94.91
760310	LTFLMNLF	94.91
760310	LTFLNJLF	66.8
760310	LTFLNYLS	318.86
760310	LTFLOHXB	364.59
760310	LTFYNJLF	61.77
760310	LTHCOHXA	212.06
760310	LTHMILXC	507.13
760310	LTHMKSXA	375.7
760310	LTHMMOX	494.22
760310	LTHMNYTS	89.14
760310	LTHMTNXA	618.71
760310	LTHNGAJS	243.06
760310	LTHPCAXF	194.64
760310	LTHPMOXA	337.98
760310	LTHRMIMN	451.1

760310	LTHROKMA	249.96
760310	LTHRTXXA	420.03
760310	LTITARXA	249.68
760310	LTMDPAXL	298.95
760310	LTMRIAXO	288.86
760310	LTMRNCCE	502.96
760310	LTNAOH02	212.63
760310	LTPKAZMA	149.85
760310	LTRBILXC	341.96
760310	LTRBPALA	369.15
760310	LTRKARCA	80.3
760310	LTRKARDR	179.54
760310	LTRKAREA	136.2
760310	LTRKARFC	73.1
760310	LTRKARFR	73.1
760310	LTRKARGG	73.1
760310	LTRKARIY	80.3
760310	LTRKARLO	119.86
760310	LTRKARMC	84.09
760310	LTRKARSK	179.54
760310	LTRKARSW	165.8
760310	LTRKARTE	101.53
760310	LTRKARTO	132.65
760310	LTRKARTU	157.9
760310	LTRKARTW	155.93
760310	LTRKARUL	170.72
760310	LTRKARVA	175.66
760310	LTRKARVI	185.52
760310	LTRKARWI	80.3
760310	LTRKARWT	160.5
760310	LTRKARYO	165.8
760310	LTRKARZO	179.54
760310	LTRKCA11	178.39
760310	LTRKIAXO	439.62
760310	LTRLAR04	476.85
760310	LTRTWVXA	445.59
760310	LTRVKSXA	498.67
760310	LTRVTXXA	347.75
760310	LTSTWIXA	411.89
760310	LTSXIAXO	330.74
760310	LTTNCOHL	122.64
760310	LTTNCOMA	104.15
760310	LTTNILXD	341.96
760310	LTTNMAKI	248.33
760310	LTTNMEYA	970.65
760310	LTTNNCXA	302.67
760310	LTTNNHPL	143.68

760310	LTTSIAXO	334.42
760310	LTTWPAXL	221.68
760310	LTVLGACS	435.08
760310	LTVLNDXA	511.83
760310	LTVYNYLI	483.23
760310	LTWLNV13	304.56
760310	LTYRILXD	336.31
760310	LUBCMEM/	364.28
760310	LUBGPAXL	376.25
760310	LUCKWIXA	661.07
760310	LUCMNCXA	245.28
760310	LUCNMNXI	383.76
760310	LUCSIAXP	294.88
760310	LUCSKSXA	450.76
760310	LUCSKYXA	260.67
760310	LUCSOHXA	245.79
760310	LULAGAMA	410.62
760310	LULAMSMA	1338.23
760310	LUNANMX(	830.84
760310	LUNDNV12	990.52
760310	LUQUPRUR	378.59
760310	LURYKSXA	512.42
760310	LURYMOXA	494.22
760310	LURYVAXA	338.1
760310	LUSKWYMA	588.68
760310	LUTZFLXA	183.34
760310	LUTZTXXA	381.58
760310	LUVLOHXA	581.18
760310	LUXRARMA	365.02
760310	LVBGOHXA	115.17
760310	LVCNPAXL	405.96
760310	LVCRNCXA	439.11
760310	LVFLMEUN	600.78
760310	LVGDAKXA	8604.79
760310	LVLCNV11	369.48
760310	LVLDCOMA	219.56
760310	LVLDOHLO	158.19
760310	LVLDTXXA	294.09
760310	LVLKAKXA	4768.95
760310	LVLLWYXC	939.96
760310	LVLSWVXA	596.49
760310	LVLTNJSP	415.32
760310	LVLYVAXA	428.06
760310	LVMNNYLV	517.48
760310	LVMRCA11	138.7
760310	LVMRIACO	369.82
760310	LVMRKYMA	296.46

760310	LVNGCAXF	140.97
760310	LVNGNMX/	762.69
760310	LVNGTXXA	381.58
760310	LVNMILXE	331.31
760310	LVNTKSXA	656.84
760310	LVNTMEXA	269.37
760310	LVOKCA11	316
760310	LVOKFLXA	661.76
760310	LVPKILRN	226.48
760310	LVRGMIXI	451.1
760310	LVRGTNXA	226.8
760310	LVRNALXA	434.72
760310	LVRNCAXF	196.42
760310	LVRNIACO	385.87
760310	LVRNMNAJ	389.01
760310	LVRNMNLL	409.04
760310	LVRNOKXA	459.39
760310	LVRNTXXA	271.45
760310	LVRPPAXL	278.47
760310	LVTNALLA	588.5
760310	LVTNCAXF	281.11
760310	LVTNKYXA	462.67
760310	LVTNLAMA	327.09
760310	LVTNMTM/	194.01
760310	LVTNNJLI	166.76
760310	LVTNTNXA	494.8
760310	LVTNTXXA	306.76
760310	LVTNVALN	351.7
760310	LVTWNYLT	199.02
760310	LVVLVALV	351.7
760310	LVWOINXA	386.79
760310	LVWOKSLN	243.83
760310	LVWOKSSH	216.41
760310	LVWOWAX	506.92
760310	LWBGKYXL	273.47
760310	LWBGOHX/	279.02
760310	LWBGPAXL	420.93
760310	LWBGTNM	298.06
760310	LWBGWVM	605.84
760310	LWBOALXA	300.78
760310	LWBYPAXL	144.49
760310	LWCNSCAA	187.69
760310	LWCYMOX/	447.02
760310	LWDLNCCE	118.56
760310	LWDNIA01	435.6
760310	LWDNIAXO	330.49
760310	LWFDWVX/	541.83

760310	LWGMKYX/	462.67
760310	LWLKCA11	292.63
760310	LWLLIN01	195.03
760310	LWLLMAAF	92.09
760310	LWLLMADE	92.09
760310	LWLLMIMN	263.37
760310	LWLLNCMA	187.92
760310	LWLLOHXA	298.46
760310	LWLLOR53	167.11
760310	LWLNNEXU	611.29
760310	LWLRIAXO	353.61
760310	LWMNIDXC	197.23
760310	LWMRIAXC	295.97
760310	LWPTKYXA	289.22
760310	LWPXPAAC	191.06
760310	LWRDTXXA	640.34
760310	LWRNKSAJ	584.5
760310	LWRNKSCL	584.5
760310	LWRNKSVE	79.72
760310	LWRNMAC	84.71
760310	LWRNMIXI	359.71
760310	LWRYMN01	396.24
760310	LWSLOHXA	317.34
760310	LWSNMOX	276.17
760310	LWTLLAMA	305.66
760310	LWTNIAXO	180.18
760310	LWTNMIXG	313.27
760310	LWTNOKTE	79.72
760310	LWTNOKW	151.32
760310	LWTWILLT	432.26
760310	LWTWMOC	477.44
760310	LWTWMOX	152.69
760310	LWTWMTB	802.77
760310	LWTWMTN	641.42
760310	LWTWPALE	125.96
760310	LWTYFLXA	386.1
760310	LWVLARXA	718.62
760310	LWVLMNXI	368.88
760310	LWVLNCXA	239.74
760310	LWVLOH56	409.59
760310	LWVLSCXA	285.12
760310	LWVLTXXA	191.19
760310	LWVLTXXB	82.52
760310	LWVLTXXC	228.38
760310	LWVLTXXE	198.68
760310	LWVLTXXF	231.94
760310	LXBGIAXO	261.47

760310	LXBGWIXA	270.04
760310	LXLYALXA	304.88
760310	LXLYALXB	354.82
760310	LXPKMDLX	144.79
760310	LXSYGAXA	752.65
760310	LXTNALMA	499.8
760310	LXTNGAXA	215.22
760310	LXTNILXD	271
760310	LXTNINXA	410.93
760310	LXTNKY01	472.44
760310	LXTNKY24	228.31
760310	LXTNKY37	472.44
760310	LXTNKYGI	267.5
760310	LXTNKYQI	472.44
760310	LXTNKYUK	182.32
760310	LXTNKYXA	193.91
760310	LXTNKYXB	206.02
760310	LXTNKYXC	241.04
760310	LXTNKYXD	203.06
760310	LXTNKYXE	208.76
760310	LXTNKYXF	208.16
760310	LXTNKYXG	264.88
760310	LXTNKYYY	130.47
760310	LXTNMAW	84.1
760310	LXTNMIMN	588.26
760310	LXTNMOXA	258.68
760310	LXTNMSAD	865.29
760310	LXTNMSMA	567.82
760310	LXTNNCXA	211.77
760310	LXTNNCXB	164.72
760310	LXTNNCXC	201.88
760310	LXTNNCXD	214.36
760310	LXTNNCXE	259.75
760310	LXTNNENW	411.62
760310	LXTNNYLX	391.55
760310	LXTNOHXA	245.79
760310	LXTNORXA	433.19
760310	LXTNSCBT	412.4
760310	LXTNSCXC	236.56
760310	LXTNTNMA	227.93
760310	LXTNTXXA	366.57
760310	LXTNVAXA	362.74
760310	LYBGOHXA	291.81
760310	LYBGPAXL	316.46
760310	LYBGSCXA	281.45
760310	LYBGTNMT	449.41
760310	LYBGVA33	400.68

760310	LYBGVACH	99.36
760310	LYBGVACV	102.69
760310	LYBGVAMH	213.15
760310	LYBGVANL	242.01
760310	LYBGVAOF	96.04
760310	LYBGVATM	96.04
760310	LYBGVAYB	247.78
760310	LYBHTXXA	365.51
760310	LYBKNMXC	650.38
760310	LYBRNYLB	226.86
760310	LYFDMACA	248.33
760310	LYFLNYXA	419.96
760310	LYFRTXXA	247.69
760310	LYGVKYXA	407.93
760310	LYHNFLAW	332.43
760310	LYHNFLOH	86.42
760310	LYKNOHXA	276.72
760310	LYKNPAXL	301.17
760310	LYLCPAXL	523.44
760310	LYLCPAXS	221.23
760310	LYLEMNXM	382.76
760310	LYLEWAXA	397.67
760310	LYLSTNMA	424.98
760310	LYMECT01	246.45
760310	LYMENHYA	517.16
760310	LYMNNEXL	611.29
760310	LYMNSCES	378.01
760310	LYMNSCIP	312.78
760310	LYMNWYXC	1323.87
760310	LYNCNEXS	611.29
760310	LYNDILXA	331.3
760310	LYNDKSXA	351.94
760310	LYNDMNXL	396.24
760310	LYNDUTXC	466.09
760310	LYNDWAXX	144.32
760310	LYNNALXA	575.81
760310	LYNNINXA	232.86
760310	LYNNMACH	95.05
760310	LYNNPA01	407.57
760310	LYNSCOMA	193.32
760310	LYNSGAMA	473.01
760310	LYNSINXA	199.61
760310	LYNSKSEA	485.58
760310	LYNSNENW	376.37
760310	LYNSNYLY	142.32
760310	LYNSOHXA	395.3
760310	LYNSORXA	433.19

760310	LYRLGAXA	326.51
760310	LYSNNYXA	335.49
760310	LYSPTXXA	327.79
760310	LYSTWIXA	452.51
760310	LYSVPAXL	293.92
760310	LYTLTXLY	242.36
760310	LYTNIAXO	247.04
760310	LYTNUTMA	228.46
760310	LYTPOH25	407.37
760310	LYVLCAXF	334.04
760310	LYVLIAXO	393.9
760310	LYVLINXA	390.71
760310	LYVLKYXA	415.76
760310	LYVLMSMA	857.13
760310	LYVLNYLL	455.84
760310	LYVLTNMA	389.46
760310	LYVLVTCE	614.48
760310	LZBDTXXA	66.34
760310	LZLLGAXA	225.01
760310	LZRNNYXA	391.55
760310	LZTNINXA	289.72
760310	MABLMNX	221.77
760310	MABNIAXC	273.2
760310	MABNILXC	309.72
760310	MABNMSM	963.88
760310	MACDCAXF	334.04
760310	MACDNYM	167.44
760310	MACEKYMA	204.7
760310	MACNGA01	79.05
760310	MACNGAG	79.05
760310	MACNGAG	132.93
760310	MACNGAM	79.05
760310	MACNGAPI	527.06
760310	MACNGATI	527.06
760310	MACNGAVI	86.42
760310	MACNILXC	421.3
760310	MACNMOC	511.46
760310	MACNMOX	519.23
760310	MACNMSA	865.29
760310	MACNMSM	658.08
760310	MACYINXA	358.36
760310	MACYNEXH	242.11
760310	MADLMNX	356.93
760310	MADNNCC	359.51
760310	MADRCA11	168.34
760310	MADRCA12	164.66
760310	MAGEMSM	457.59

760310	MAGNUTN	146.06
760310	MAINMNXI	335.21
760310	MAINNYMI	244.97
760310	MALBCAXF	203.39
760310	MALBCAXG	181.18
760310	MALMMNX	236.33
760310	MALNFLXA	198.06
760310	MALNNYM	148.24
760310	MALNORXA	433.19
760310	MALNTXXA	298.94
760310	MALTIDXC	379.04
760310	MALTILXA	268.45
760310	MALTMTXC	1113.53
760310	MAMINCXA	699.28
760310	MAMOLAX	431.51
760310	MAN WVJL	406.55
760310	MANHPAXI	167.27
760310	MANLARXA	350.22
760310	MANLUTXC	483.27
760310	MANLWYXC	1353.37
760310	MANOMOX	406.2
760310	MANRMDM	186.64
760310	MANTILXD	339.01
760310	MANTKSXA	656.84
760310	MANTNCXA	467.64
760310	MANTOKXA	349.7
760310	MANTUTXC	464.06
760310	MANVNDB	169.07
760310	MANYLAM	679.71
760310	MAPKILXA	248.02
760310	MAPLTXXA	381.58
760310	MAPLWIXA	540.44
760310	MAQNILXD	280.64
760310	MARCIAXO	301.59
760310	MARFTXMI	752.8
760310	MARKIAXO	439.62
760310	MARLNJMA	64.66
760310	MARNALNI	606.65
760310	MARNARM	408.87
760310	MARNAZ02	184.55
760310	MARNAZ03	184.55
760310	MARNAZM	184.55
760310	MARNCA11	166.97
760310	MARNILXE	241.67
760310	MARNILXS	241.67
760310	MARNIN02	193.28
760310	MARNIN03	221.65

760310	MARNKSLA	317.42
760310	MARNKYM	394.32
760310	MARNLAXA	369.19
760310	MARNMAM	250.36
760310	MARNMDM	317.2
760310	MARNMIM	451.1
760310	MARNMTX	451.6
760310	MARNNCXI	398.18
760310	MARNNDXA	542.1
760310	MARNNYM	518.93
760310	MARNOHX	254.51
760310	MARNOHX(	261.44
760310	MARNPAXM	431.84
760310	MARNSCBM	369.86
760310	MARNSCM	312.78
760310	MARNSDXA	294.39
760310	MARNTXM	157.78
760310	MARNVA03	400.68
760310	MARNVAXA	397.08
760310	MARNWIXA	519.82
760310	MAROILXC	452.73
760310	MARSPAXM	192.92
760310	MARTKYMA	693.3
760310	MARTMIMT	332.94
760310	MARTNDXA	595.32
760310	MARTSDXA	883.82
760310	MARTTNXA	823.23
760310	MARVCOX(	389.8
760310	MARVNYM	172.09
760310	MASNMIM	257.31
760310	MASNOHXA	252.32
760310	MASNTNXA	354.24
760310	MASNTXXA	98.69
760310	MASNWIXA	540.44
760310	MASNWVB	445.03
760310	MASSMIXI	836.7
760310	MATKWVX	299.43
760310	MAUDOKM	368.52
760310	MAUDTXXA	308.99
760310	MAUMOH1	254.67
760310	MAUNILXE	341.96
760310	MAUPORXA	433.19
760310	MAVLMOX	267.99
760310	MAVLTNM	173.88
760310	MAX NDXA	485.8
760310	MAXIVAXA	265.57
760310	MAY IDXC	660.3

760310	MAY OKXA	459.39
760310	MAY TXXA	381.58
760310	MAYOFLXA	563.55
760310	MAYOMDM	328.74
760310	MAYRAZM	455.08
760310	MAYRMNX	276.96
760310	MAYSINXA	241.11
760310	MAZNILMZ	457.86
760310	MAZOWI11	355.57
760310	MBRGPAEL	407.57
760310	MBRGPAM	69.53
760310	MBRGSDXA	1206.2
760310	MBRLMOA	392.49
760310	MBRSNMX	590.47
760310	MBTETXXA	578.99
760310	MBTNWAX	630.52
760310	MCADPAM	384.56
760310	MCADTXXA	381.58
760310	MCALTX93	375.54
760310	MCALTX95	375.54
760310	MCALTX96	130.47
760310	MCALTXHB	375.54
760310	MCALTXHI	115.07
760310	MCALTXMU	70.48
760310	MCAROHXI	502.74
760310	MCBBIN01	383.24
760310	MCBESCXA	366.3
760310	MCBGIAXO	232.66
760310	MCBGOHX	281.66
760310	MCBGPAXM	347.08
760310	MCBGTNXA	415.34
760310	MCBHINXA	297.5
760310	MCBNMIM	514.35
760310	MCBOILXE	436.76
760310	MCBRMIXG	443
760310	MCCKMOE	494.22
760310	MCCKNEAV	598.68
760310	MCCKNENV	651.14
760310	MCCKTXXA	291.85
760310	MCCLALXA	569.63
760310	MCCLIDXC	363.8
760310	MCCLMSM	775.59
760310	MCCLSCMA	426.93
760310	MCCLWAX	253.77
760310	MCCMIDM	209.93
760310	MCCMMSB	865.29
760310	MCCMMSM	478.01

760310	MCCMMSS	718.52
760310	MCCMOHX	161.44
760310	MCCNILXA	341.96
760310	MCCRAKXA	4768.95
760310	MCCRARXA	425.31
760310	MCCRINXA	280.83
760310	MCCRNV01	504.23
760310	MCCROHXA	248.53
760310	MCCROKXA	459.39
760310	MCCRSCXB	295.05
760310	MCCSNDXA	386.83
760310	MCCTIN01	120.47
760310	MCCYCOXC	389.8
760310	MCCYIN01	173.73
760310	MCCYINBQ	403.84
760310	MCCYINDF	403.84
760310	MCCYMIMI	733.01
760310	MCDDKSKE	656.84
760310	MCDDPAM	228.32
760310	MCDDTXXA	298.74
760310	MCDGNYM	391.55
760310	MCDNARM	536.27
760310	MCDNGAG	343.44
760310	MCDNIAXC	299.33
760310	MCDNILXE	454.56
760310	MCDNKYM	422.14
760310	MCDNNYXA	360.6
760310	MCDNSCXA	407.93
760310	MCDRNV11	536.51
760310	MCFACAXF	252.99
760310	MCFAWIXA	253.87
760310	MCFLMEPL	429.55
760310	MCGHARM	419.83
760310	MCGLNV11	536.51
760310	MCGNNDX	489.7
760310	MCGRIAAE	439.62
760310	MCGRMNX	350.19
760310	MCGRNDXA	927.36
760310	MCGRNYM	381.95
760310	MCHCMIM	245.59
760310	MCHGMIM	451.1
760310	MCHMORX	433.19
760310	MCHNILMY	359.81
760310	MCHNNDX	576.23
760310	MCHSMECI	327.35
760310	MCHSNYM	421.08
760310	MCHVIAXO	248.96

760310	MCHVMDM	363.02
760310	MCHVNYM	274.64
760310	MCHVVAM	186.75
760310	MCINALMA	459.55
760310	MCINFLXA	239.67
760310	MCINMNXI	441.4
760310	MCINSDCO	883.82
760310	MCISMIMM	1327.31
760310	MCJTNEXL	393.67
760310	MCKEKYXA	440.87
760310	MCKNALXA	532.27
760310	MCKNILXD	287.19
760310	MCKNPAXM	211.85
760310	MCKNTNM	995.76
760310	MCKNTXLI	166.77
760310	MCKNTXTE	204.83
760310	MCKTCAXF	88.04
760310	MCKYIDXC	495.8
760310	MCKYINXA	324.6
760310	MCKYVAM	265.57
760310	MCLDCAXF	334.04
760310	MCLDOKXA	295.04
760310	MCLGSDXA	526.3
760310	MCLGVAXA	265.57
760310	MCLNFLXA	306.42
760310	MCLNILXD	267.91
760310	MCLNMSAI	865.29
760310	MCLNMSM	966.52
760310	MCLNNYM	391.55
760310	MCLNTXMI	381.58
760310	MCLNVALV	78.5
760310	MCLSOKMA	459.44
760310	MCLTKSXA	329.12
760310	MCLVPAXM	352.84
760310	MCLYTXXA	355.56
760310	MCMBILXD	227.56
760310	MCMBNYX	391.55
760310	MCMRPAM	217.93
760310	MCMYTXM	430.78
760310	MCNBILXA	341.96
760310	MCNLARM	536.27
760310	MCNPFLMA	212.46
760310	MCNRAZXC	420.37
760310	MCNVOHX	426.61
760310	MCPKMIM	146.77
760310	MCPTPAMI	98.25
760310	MCRAARXA	368.23

760310	MCRAGAX/	588.8
760310	MCRKPAM	91.61
760310	MCSLIAXO	250.23
760310	MCSNKSAS	403.39
760310	MCSTMIXI	489.76
760310	MCTWIN01	350.62
760310	MCTWNJPI	409.55
760310	MCTWOHX	235.84
760310	MCTWPAM	398.01
760310	MCVLKSXA	647.31
760310	MCVLNDX/	433.81
760310	MCVLNJMC	159.82
760310	MCVLOH25	409.59
760310	MCVYKSXA	322.22
760310	MCWLKYM	532.54
760310	MCWLVAX/	265.57
760310	MCWNTNM	530.98
760310	MDBGFLPM	202.8
760310	MDBGPAXI	540.18
760310	MDBGVAM	345.91
760310	MDBOKYM	603.05
760310	MDBROHX/	185.69
760310	MDBRWVM	490.38
760310	MDBWWY)	412.82
760310	MDCKNDX/	678.96
760310	MDCTPAXM	663.01
760310	MDCYILAA	370.23
760310	MDCYKSXA	543.56
760310	MDCYMOX	235.4
760310	MDCYSDXA	883.82
760310	MDDNVAX/	346.97
760310	MDFDMNA	389.01
760310	MDFDNJ01	236.36
760310	MDFDOKM	633.53
760310	MDFDOR33	114.49
760310	MDFDORHC	114.49
760310	MDFDWIX/	284.49
760310	MDGVNEXI	611.29
760310	MDKFTXMI	288.32
760310	MDLBCT00	290.58
760310	MDLBINXA	231.18
760310	MDLBMAJA	311.99
760310	MDLBNYXA	308.04
760310	MDLBVTCC	95.96
760310	MDLBWVF/	380.56
760310	MDLDARX/	292.6
760310	MDLDKS01	529.41

760310	MDLDMICE	448.63
760310	MDLDMIM	159.16
760310	MDLDMISE	245.59
760310	MDLDMNX	338.45
760310	MDLDPAM	339.24
760310	MDLDSDXA	883.82
760310	MDLDTX87	375.54
760310	MDLDTX95	375.54
760310	MDLDTXFN	375.54
760310	MDLDTXMI	114.16
760310	MDLDTXOX	91.42
760310	MDLKMTXC	1045.7
760310	MDLKTXMI	287.35
760310	MDLKWAX	222.4
760310	MDLLOKMA	677.37
760310	MDLTTXGR	248.98
760310	MDLTVAMI	67.52
760310	MDLVNYXA	257.23
760310	MDMDTXX	381.58
760310	MDNMMO	395.51
760310	MDPKOKXA	214.52
760310	MDPLIAXO	340.99
760310	MDPNOHX	324.66
760310	MDPTNYM	394.2
760310	MDRDIAXC	172.22
760310	MDRDNEXS	1035.64
760310	MDRDNYM	923.37
760310	MDRKWIXA	399.21
760310	MDRSOR52	603.37
760310	MDRVCAXF	707.93
760310	MDRVMNX	396.24
760310	MDSLMNXI	396.24
760310	MDSNALNM	162.92
760310	MDSNCT01	283.23
760310	MDSNCT02	268.53
760310	MDSNFLXA	312.51
760310	MDSNGAM	345.4
760310	MDSNINAL	403.84
760310	MDSNINXA	378.92
760310	MDSNKSXA	558.19
760310	MDSNMEM	580.22
760310	MDSNMN0	389.01
760310	MDSNMNX	686.73
760310	MDSNMOX	463.1
760310	MDSNMSE	167.92
760310	MDSNNCXA	288.97
760310	MDSNNEXC	511.79

760310	MDSNNHY/	655.58
760310	MDSNNJM/	177.15
760310	MDSNNYX/	342.34
760310	MDSNOHX/	369.34
760310	MDSNSDAF	731.37
760310	MDSNSDCE	294.59
760310	MDSNVAM	281.54
760310	MDSNWI02	59.52
760310	MDSNWI11	59.52
760310	MDSNWI12	91.72
760310	MDSNWI13	88.72
760310	MDSNWI14	104.51
760310	MDSNWI15	81.51
760310	MDSNWI16	103.17
760310	MDSNWIAI	59.52
760310	MDSNWIG.	165.85
760310	MDSNWIKV	88.72
760310	MDSNWIU(	166.63
760310	MDSNWIZF	435.4
760310	MDSNWVC	305.63
760310	MDSOWILM	435.4
760310	MDSPORXX	433.19
760310	MDSPVTXA	672.27
760310	MDSTCA02	174.77
760310	MDSTCA03	259.49
760310	MDSTCA04	215.24
760310	MDSTCA05	239.38
760310	MDSTCA52	259.49
760310	MDSTILXC	341.96
760310	MDTAPAXH	600.42
760310	MDTNIDM/	223.8
760310	MDTNMIX(	415.44
760310	MDTNPAM	85.9
760310	MDTNTNM	628.84
760310	MDTNWIX/	173.14
760310	MDTNWIXE	173.14
760310	MDTPMIC(	161.97
760310	MDTWCA1	185.16
760310	MDTWCT0(	163.26
760310	MDTWDEM	305.63
760310	MDTWIN01	318
760310	MDTWMO)	658.19
760310	MDTWNJM	249.12
760310	MDTWNYX	258.31
760310	MDTWOH4	64.13
760310	MDVAIDXC	510.38
760310	MDVAUTM	133.53

760310	MDVIKY24	79.05
760310	MDVIKYMA	79.05
760310	MDVIKYQA	79.05
760310	MDVILAMA	392.36
760310	MDVITNMT	410.62
760310	MDVITXMD	534.89
760310	MDVLGAXA	257.71
760310	MDVLILXA	349.78
760310	MDVLINXA	671.59
760310	MDVLMIM	287.55
760310	MDVLMOX	567.47
760310	MDVLMSXA	555.77
760310	MDVLOH94	481.28
760310	MDVLPAXM	180.03
760310	MDVLTNXA	618.71
760310	MDVWAZX	420.37
760310	MDVWCAX	194.1
760310	MDVWVAX	376.05
760310	MDWSMEM	501.67
760310	MDWSWYX	298.19
760310	MDWTTXXA	381.58
760310	MDWYALXA	460.8
760310	MDWYARX	734.94
760310	MDWYGAX	323.89
760310	MDWYKYXA	292.02
760310	MDWYPAX	211.6
760310	MDWYTNX	165.79
760310	MEADCOM	217.81
760310	MEADKSSL	357.01
760310	MEADNEXL	341.97
760310	MEBNNC01	382.89
760310	MEBNNCXA	237.2
760310	MECCCAXF	255.13
760310	MEDIPAME	101.59
760310	MEDNNDXA	784.99
760310	MEDNNYPA	129.02
760310	MEDNOHX	224.12
760310	MEDNTNM	754.2
760310	MEDNTXXA	381.58
760310	MEDRILXE	341.96
760310	MEDRINXA	377.67
760310	MEDRNDXA	647.01
760310	MEDSKYXA	294.18
760310	MEDWSDX	883.82
760310	MEDWTXXA	282.19
760310	MEDWUTX	483.27
760310	MEFDMAPI	213

760310	MEGSGAXA	410.56
760310	MEKRCOM	415.98
760310	MEKROKXA	332.53
760310	MELBIDMA	228.46
760310	MELSMTXC	510.17
760310	MENAARM	631.13
760310	MENLGAXA	474.03
760310	MENLIAXO	343.15
760310	MENLKSXA	656.84
760310	MENNSDXA	398.21
760310	MENOOKXA	459.39
760310	MENTALXA	662.3
760310	MENTCAXF	181.94
760310	MERCTXXA	381.58
760310	MERMINXA	293.05
760310	MERNNEXS	572.45
760310	MESAAZGI	172
760310	MESAAZMA	54.69
760310	MESAAZTL	455.08
760310	MESACOXC	290.31
760310	MESAWAXX	386.54
760310	METAMOB	264.8
760310	METWPAXI	307.87
760310	METZMOXA	472.01
760310	MEVLINMX	125.81
760310	MEVLLAMA	426.93
760310	MEVLMTXC	454.79
760310	MEVLNYOC	387.76
760310	MEWYMAV	250.36
760310	MEWYOH8	285.9
760310	MEXCMOJU	600.64
760310	MEXCNYMX	380.49
760310	MEXITXMX	342.14
760310	MEYRILXC	298.14
760310	MFBGPAXM	604
760310	MFFTTXXA	300.25
760310	MFTWPAXI	358.08
760310	MGDNNMX	450.04
760310	MGDROH6	245.69
760310	MGFDKYM	410.62
760310	MGNLARM	655.44
760310	MGNLIAXP	307.34
760310	MGNLILXA	341.96
760310	MGNLMSM	513.01
760310	MGNLOH8C	185.69
760310	MGRGTXXA	159.99
760310	MGRMALX	685.28

760310	MGRTAKXA	4768.95
760310	MGRTMNX	396.24
760310	MGSPALXA	293.36
760310	MGSPOHXA	376.25
760310	MGTNARXA	352.51
760310	MGTNMDM	516.51
760310	MGTNMIXI	343.34
760310	MGTNNCG	600.31
760310	MGTNNCG	207.93
760310	MGTNNJM	66.09
760310	MGTNTNXA	175.47
760310	MGTWIN01	375.08
760310	MGTWKYM	304.63
760310	MGTWPAX	185.28
760310	MGTWWVI	507.19
760310	MGTWWVI	86.01
760310	MGVANCCI	369.86
760310	MGVLKSXA	399.71
760310	MGVLVAXA	234.64
760310	MGZNARXA	536.27
760310	MHBGPAXI	342.72
760310	MHCYPAM	455.73
760310	MHFYPAMA	363.24
760310	MHGFMIXI	433.84
760310	MHLLNDXA	338.59
760310	MHMTILXC	203.67
760310	MHNMMN	389.01
760310	MHNMMN	311.2
760310	MHPCNYM	339.39
760310	MHPKIL02	252.32
760310	MHPKILBU	349.92
760310	MHPNPAXI	118.17
760310	MHSKKSXA	532.54
760310	MHSPAKXA	4768.95
760310	MHSPPAXM	277.57
760310	MHVLNCXA	284.97
760310	MHVLNJ99	353.28
760310	MHVLNJMI	66.8
760310	MHVLOHXA	298.14
760310	MHVYAZXC	797.97
760310	MIAMAZM	523.36
760310	MIAMFL98	332.43
760310	MIAMFLAC	79.05
760310	MIAMFLAE	120.17
760310	MIAMFLAL	108.7
760310	MIAMFLAP	120.17
760310	MIAMFLBA	134.73

760310	MIAMFLBC	127.99
760310	MIAMFLBR	125.9
760310	MIAMFLCA	154.57
760310	MIAMFLDA	166.63
760310	MIAMFLDB	143.11
760310	MIAMFLDI	332.43
760310	MIAMFLFL	108.7
760310	MIAMFLGR	79.05
760310	MIAMFLHL	137.91
760310	MIAMFLIC	168.49
760310	MIAMFLKE	142.91
760310	MIAMFLKY	332.43
760310	MIAMFLMI	74.78
760310	MIAMFLNM	157.22
760310	MIAMFLNS	141.49
760310	MIAMFLOL	122.91
760310	MIAMFLPB	148.25
760310	MIAMFLPL	148.83
760310	MIAMFLRR	143.11
760310	MIAMFLSH	125.9
760310	MIAMFLSO	171.77
760310	MIAMFLWI	222.5
760310	MIAMFLWI	131.63
760310	MIAMMOX	537.26
760310	MIAMOKM	435.31
760310	MIAMTXXA	543.74
760310	MIANFLGC	332.43
760310	MIANFLPV	148.83
760310	MIANFLWK	148.83
760310	MIANFLYI	79.05
760310	MIAPFLYO	131.63
760310	MIAQFL06	369.15
760310	MIAQFL60	332.43
760310	MIASFL68	332.43
760310	MIASFLRA	332.43
760310	MIATFLAD	332.43
760310	MIAUFLJO	119.24
760310	MIAVFLFF	332.43
760310	MICCFLBB	272.72
760310	MILCMN01	389.01
760310	MILCMNXM	336.87
760310	MILNGAXA	552.4
760310	MILNHICO	82
760310	MILNHISI	160.5
760310	MILNHIXB	82
760310	MILNHIXD	247.94
760310	MILNILMI	198.89

760310	MILNINXA	441.26
760310	MILNMIMN	248.28
760310	MILNMNXN	396.24
760310	MILNMOXA	787.43
760310	MILNNHPL	247.03
760310	MILNOHXA	463.71
760310	MILNTNMA	796.34
760310	MILOIAXO	77.04
760310	MILOMEEL	436.39
760310	MILOMOXA	397.55
760310	MILOTXXA	381.58
760310	MILSIAXO	356.93
760310	MILSTXXA	250.88
760310	MILWWI10	252.84
760310	MILWWI12	109.82
760310	MILWWI13	59.26
760310	MILWWI16	147.1
760310	MILWWI17	215.01
760310	MILWWI22	228.46
760310	MILWWI23	214.35
760310	MILWWI25	272.99
760310	MILWWI27	211.79
760310	MILWWI28	125.81
760310	MILWWI30	115.14
760310	MILWWI31	286.42
760310	MILWWI34	88.82
760310	MILWWI38	275.47
760310	MILWWI42	97.93
760310	MILWWI45	64.13
760310	MILWWI48	209
760310	MILWWI56	272.99
760310	MILWWIAU	59.26
760310	MILWWIDK	117.7
760310	MILWWIST	59.26
760310	MILXWI14	59.26
760310	MILXWIIL	59.26
760310	MILXWIIX	115.68
760310	MILXWILB	435.4
760310	MIMSTXXA	291.85
760310	MINANV11	534.78
760310	MINANVAE	534.78
760310	MINCOKMA	271.9
760310	MINDIAXO	310.13
760310	MINDLAMA	247.96
760310	MINDNENV	313.82
760310	MINDTXXA	333.05
760310	MINGIAXO	284.25

760310	MINKILMK	366.53
760310	MINLNYMI	81.76
760310	MINLTXLO	376
760310	MINONYM	236.65
760310	MINRILXD	277.15
760310	MINSILXC	341.96
760310	MINTAKXA	4768.95
760310	MINTNDBA	261.47
760310	MIO MIXG	520.46
760310	MIVLGAXA	505.05
760310	MIVLMNXM	144.34
760310	MIVLNCXA	340.69
760310	MIVLNYNV	391.55
760310	MIVLPAMI	195.96
760310	MIZEMSMA	522.83
760310	MKBGIAXO	291.76
760310	MKBGPAXM	261.24
760310	MKHAHICC	82
760310	MKHLCA12	267.75
760310	MKLOHICO	82
760310	MKPUHICC	136.05
760310	MKTINDXA	695.2
760310	MKVLCA11	774.51
760310	MKVLLAHM	728.97
760310	MKVLLAMM	771.18
760310	MKVLNCXA	247.06
760310	MKWNWIX	210.14
760310	MKWOHIC	372.75
760310	MKYKAKXA	4768.95
760310	MLAMTXXA	381.58
760310	MLANTXXA	484.56
760310	MLBGIAXO	335.21
760310	MLBGINXA	321
760310	MLBGKYMA	371.35
760310	MLBGOHXA	176.85
760310	MLBGPAXM	290.31
760310	MLBKNYMI	277.76
760310	MLBNKYXA	365.6
760310	MLBNMOX	433
760310	MLBNNJMI	64.66
760310	MLBNOKXA	697.16
760310	MLBNSDCC	686.65
760310	MLBODEM	646.24
760310	MLBONHYA	566.54
760310	MLBRARXA	565.41
760310	MLBRCA11	135.13
760310	MLBRFLMA	79.05

760310	MLBRIAXP	294.91
760310	MLBRMAG	222.96
760310	MLBRMEYA	539.12
760310	MLBYARXA	237.26
760310	MLBYFLXA	208.89
760310	MLBYINXA	227.58
760310	MLBYKSXA	656.84
760310	MLBYNCXB	468.86
760310	MLCHIAXO	269.95
760310	MLCKOKXA	638.88
760310	MLCKWVXA	449.43
760310	MLCLNEXL	252.73
760310	MLCMIAXC	398.31
760310	MLCTOHXA	327.28
760310	MLCTWIXA	126.46
760310	MLCYALXA	216.15
760310	MLCYIDXC	294.41
760310	MLCYMTBV	668.75
760310	MLCYMTM	666.4
760310	MLCYMTXC	952.36
760310	MLCYORXA	470.1
760310	MLDGNJ01	68.26
760310	MLDNMAE	87.67
760310	MLDNMOC	370.51
760310	MLDNWAX	365.3
760310	MLDROKM	550.43
760310	MLETTXXA	555.39
760310	MLFDOHXC	372.29
760310	MLFLMACR	362.62
760310	MLFRCT00	156.34
760310	MLFRDEMR	513.47
760310	MLFRIACO	348.45
760310	MLFRILXA	591.53
760310	MLFRINXA	343.95
760310	MLFRKSXA	268.98
760310	MLFRMAW	264.04
760310	MLFRMIXE	250.88
760310	MLFRNEXL	244.96
760310	MLFRNHSC	244.82
760310	MLFRNYMI	592.81
760310	MLFROHM	150.02
760310	MLFRPAXM	277.49
760310	MLFRTXXA	381.58
760310	MLFRUTXC	483.27
760310	MLGNNEXL	391.04
760310	MLGPVAXA	265.57
760310	MLGRTXXA	381.58

760310	MLGVILXE	427.02
760310	MLHGTXXC	136.57
760310	MLHLNJMH	241.61
760310	MLHLOKM/	354.08
760310	MLHLPAXE	724.3
760310	MLHMPAM	477.89
760310	MLISMAM/	243.51
760310	MLJMNMX	519.76
760310	MLKFTXXA	522.37
760310	MLKNMIM	295.83
760310	MLLCOHXA	240.45
760310	MLLLORXA	213.18
760310	MLLNGAM/	516.63
760310	MLLNIDXX	519.36
760310	MLLNNEXS	838.3
760310	MLLNTXXA	381.58
760310	MLLNWIXA	543.31
760310	MLLRIAXO	247.59
760310	MLLRMOX/	304.69
760310	MLLRNEXG	419.65
760310	MLLRSDCO	728.62
760310	MLLTIAXO	423.32
760310	MLLTIN01	317.2
760310	MLLTNYXA	474.89
760310	MLLTOKXA	459.39
760310	MLLTPAXM	257.12
760310	MLLTSDXA	883.82
760310	MLMROHX	324.06
760310	MLNCMEPI	614.48
760310	MLNGMNX	396.24
760310	MLNRNDX/	420.57
760310	MLNSNMX(	762.69
760310	MLNSSCWI	378.01
760310	MLNSWVG	467.03
760310	MLPNARXA	679.13
760310	MLPSCA11	104.8
760310	MLPTALXA	997.86
760310	MLPTOHXA	351.27
760310	MLPTPAXM	782.03
760310	MLPTTXXA	381.58
760310	MLRDIAXO	329.97
760310	MLRSFLXA	255.77
760310	MLRSIAXO	430.84
760310	MLRSMNXI	67.52
760310	MLRSMTXC	536.8
760310	MLRSNMX(	540.11
760310	MLRSWIXA	299.28

760310	MLRYALXA	633.05
760310	MLRYINXB	270.1
760310	MLRYMNXI	386.17
760310	MLSHTXXA	200.14
760310	MLSNWAX/	397.67
760310	MLSPTXXA	370.04
760310	MLSTILXE	217.78
760310	MLTBPRIN	294.19
760310	MLTNARFL	337.65
760310	MLTNARPA	376
760310	MLTNDEMI	493.23
760310	MLTNFLRA	197.92
760310	MLTNIAXO	439.62
760310	MLTNILXC	411.1
760310	MLTNKYM/	428.03
760310	MLTNMAA	200.67
760310	MLTNMNX	324.74
760310	MLTNNCM	227.35
760310	MLTNNDXA	481.96
760310	MLTNNHSI	477.49
760310	MLTNNYMI	199.3
760310	MLTNOR56	387.99
760310	MLTNPAMI	559.65
760310	MLTNVTEL	77.71
760310	MLTNWIXA	253.02
760310	MLTNWVM	334.51
760310	MLTRGAXA	311.26
760310	MLTWINXA	356.57
760310	MLTWMDM	355.46
760310	MLTWMTM	114.16
760310	MLTWPAXI	283.44
760310	MLTWWIX/	617.24
760310	MLUAHIAK	247.94
760310	MLUAHICO	47.49
760310	MLVAKSXA	377.72
760310	MLVAPAMI	176.37
760310	MLVGNHX/	506.15
760310	MLVLKSXA	656.84
760310	MLVLMNXI	260.59
760310	MLVLNJMI	81.2
760310	MLVLPAMI	439.53
760310	MLVLSCXA	350.42
760310	MLVLSDXA	883.82
760310	MLVNIAXP	439.62
760310	MLVNILXC	393.34
760310	MLVNTXXA	381.58
760310	MLVRARM/	282.61

760310	MLVRIACO	245.79
760310	MLVRKSXA	385.08
760310	MLVROHX/	185.69
760310	MLVYCA01	138.6
760310	MLWDINXE	244.72
760310	MLWKOR1	105.03
760310	MMBGOH8	131.14
760310	MMCVKYX/	337.17
760310	MMLKAZX(	420.37
760310	MMLKCAXI	135.73
760310	MMLLARX/	258.5
760310	MMNCILM	460.09
760310	MMPHMIX	353.06
760310	MMPHMO)	884.53
760310	MMPHTN3	83.1
760310	MMPHTNB	137.79
760310	MMPHTNC	142.2
760310	MMPHTNC	83.1
760310	MMPHTNE	114.49
760310	MMPHTNF	137.91
760310	MMPHTNG	131.18
760310	MMPHTNH	120.67
760310	MMPHTNM	58.84
760310	MMPHTNM	89.16
760310	MMPHTNC	117.46
760310	MMPHTNS	110.21
760310	MMPHTNS	102.88
760310	MMPHTNS	117.46
760310	MMPHTNV	513.32
760310	MMPHTNV	157.92
760310	MMPHTXX/	525.31
760310	MMPJTN44	110.21
760310	MMPJTNA(	114.49
760310	MMPJTNJU	209.71
760310	MMPJTNSC	107
760310	MMPKTNLI	513.32
760310	MMPKTNV	513.32
760310	MMRLTNX/	97.96
760310	MMRNNYM	200.67
760310	MMSPARX/	424.27
760310	MMTHAZM	302.6
760310	MMTHWYM	316.89
760310	MMTPOHM	182.64
760310	MMVLORC	472.3
760310	MMVLORX	336.57
760310	MMVLTNX/	196.48
760310	MNABNDX/	696.47

760310	MNASMSM	578.06
760310	MNATPRC(	399.99
760310	MNBHCAXI	135.12
760310	MNBNIAXC	261.19
760310	MNBUVIXA	428.19
760310	MNBYMSX/	955.68
760310	MNCAOHX.	495.32
760310	MNCHAKXI	4768.95
760310	MNCHCT0(	194.16
760310	MNCHCTA\	194.16
760310	MNCHGAX/	354.65
760310	MNCHIAXC	326.11
760310	MNCHILXC	341.96
760310	MNCHKYXA	434.71
760310	MNCHMAS	339.39
760310	MNCHMIM	159.16
760310	MNCHMNX	397.63
760310	MNCHMO5	155.93
760310	MNCHNDX.	671.36
760310	MNCHNHA	88.92
760310	MNCHNHB	513.15
760310	MNCHNHC	88.92
760310	MNCHNHF'	513.15
760310	MNCHNHIE	513.15
760310	MNCHNHN	88.92
760310	MNCHPAXI	206.86
760310	MNCHTNM	222.93
760310	MNCHVTS(	142.06
760310	MNCKCAXF	93.53
760310	MNCKUTX(	395.73
760310	MNCLMIM	406.86
760310	MNCQWIX/	384.27
760310	MNCRSCXE	315.98
760310	MNCSCOM	678.83
760310	MNCSOH8{	245.69
760310	MNCTILXA	313.64
760310	MNCTWIX/	491.46
760310	MNCYINXA	460.24
760310	MNCYMIX(	621.06
760310	MNCYMOX	500.3
760310	MNCYOHX/	283.56
760310	MNCYPAXM	330.44
760310	MNDCCA1:	392.84
760310	MNDKIDXC	426.61
760310	MNDMIAX(	292.78
760310	MNDNILXC	285.19
760310	MNDNKSX/	542.52

760310	MNDNMIX	279.87
760310	MNDNMOX	757.46
760310	MNDNMSA	865.29
760310	MNDNMSM	376.05
760310	MNDNNDB	114.69
760310	MNDNOHX	329.6
760310	MNDNPAM	207.54
760310	MNDRFLAV	101.76
760310	MNDRFLLC	164.04
760310	MNDRFLLV	198.62
760310	MNDRNDX	322.34
760310	MNDRWIXA	271.62
760310	MNDSILAA	372.07
760310	MNDSOKXA	229.41
760310	MNDTCA11	263.37
760310	MNDTILXA	464.2
760310	MNDVWIXA	448.47
760310	MNDYTXXA	190.62
760310	MNESMOX	419.78
760310	MNETMNX	396.24
760310	MNFDALM	231.24
760310	MNFDARXA	247.16
760310	MNFDILXC	281.01
760310	MNFDLAM	402.47
760310	MNFDMAB	280.81
760310	MNFDMOX	370.02
760310	MNFDOHM	365.01
760310	MNFDOHM	365.01
760310	MNFDOHXA	72.18
760310	MNFDOHXI	219.7
760310	MNFDOHXC	219.7
760310	MNFDOHXI	226.22
760310	MNFDPAXM	607.13
760310	MNFDTNXA	301.89
760310	MNFDWAX	397.67
760310	MNFLWI32	299.88
760310	MNFRAZXC	383.32
760310	MNFROHXA	409.59
760310	MNFROKXA	57.67
760310	MNFROKXE	230.19
760310	MNGHLAXA	334.63
760310	MNGHPAM	243.92
760310	MNGHWVM	270.86
760310	MNGLGUA	1070
760310	MNGMOKM	457.25
760310	MNGRMIXJ	274.12
760310	MNHGMNX	255.58

760310	MNHLTNXA	415.34
760310	MNHMNJM	191.94
760310	MNHNTXM	489.24
760310	MNHSNYM	229.79
760310	MNHTILMA	379.98
760310	MNHTKSFA	91.42
760310	MNHTKSGH	584.5
760310	MNHTMTM	195.52
760310	MNHTNVXI	536.51
760310	MNHWNJ0	334.39
760310	MNJTNJ01	207.54
760310	MNJTOH53	456.44
760310	MNKNNDA	707.11
760310	MNKNVAM	212.61
760310	MNKTAKXA	4768.95
760310	MNKTKSCC	423.77
760310	MNKTMNX	408.28
760310	MNLKFLXA	249.12
760310	MNLKMNX	478.73
760310	MNLLIAXO	419.81
760310	MNLLIN01	341.68
760310	MNLOHICC	372.75
760310	MNLSILXA	408.16
760310	MNLSNYXA	185.17
760310	MNLYIACO	162.07
760310	MNMNMIN	370.74
760310	MNMNWI1	359.81
760310	MNMNWIA	435.4
760310	MNMOILXD	274.82
760310	MNMOMEX	452.48
760310	MNMTCOM	172.91
760310	MNMTMAI	373.64
760310	MNMTORX	433.19
760310	MNNGIA01	381.84
760310	MNNGIAXC	470.79
760310	MNNGNDX	685.99
760310	MNNGSCXA	317.95
760310	MNNGWIX	487.38
760310	MNNKILXD	353.37
760310	MNNLKSTU	934.9
760310	MNNTMNI	389.01
760310	MNOAHICC	47.49
760310	MNOTNDX	631.47
760310	MNPKCA11	111.41
760310	MNPLARXA	499.79
760310	MNPLIAXC	443.88
760310	MNPLMICF	448.63

760310	MNPLMIXG	304.52
760310	MNPLNCXA	233.09
760310	MNPLSCES	132.93
760310	MNPLTNM	539.12
760310	MNPLTXPA	291.74
760310	MNPLUTM	337.75
760310	MNPTWIXA	395.17
760310	MNRDTXXA	407.83
760310	MNRGKSXA	363.22
760310	MNRICA11	212.2
760310	MNRLCAXF	331.43
760310	MNRLILXD	415.63
760310	MNRLVAM	116.8
760310	MNRVCAXC	81.58
760310	MNRVINXA	342.85
760310	MNRVMDM	219.05
760310	MNRVMNX	396.24
760310	MNRVOHX	257.77
760310	MNSGMIXJ	533.87
760310	MNSNFLMA	394.32
760310	MNSNIAXP	310.64
760310	MNSNMAM	243.95
760310	MNSNMEB	545.99
760310	MNSNWAX	264.35
760310	MNSPARXA	536.27
760310	MNSPCOM	139.54
760310	MNSQNJ01	363.36
760310	MNSRLAXA	959.07
760310	MNSSCOXC	389.8
760310	MNSSVAXA	140.36
760310	MNSTMIM	455.93
760310	MNSTOHXA	354.15
760310	MNSTTXXA	338.11
760310	MNTBTXXA	381.58
760310	MNTCCAXC	82.53
760310	MNTCMSXA	966.52
760310	MNTHMIXI	290.73
760310	MNTIARMA	305.38
760310	MNTIFLXA	193.49
760310	MNTIGAMA	532.93
760310	MNTIIACO	269.46
760310	MNTIILXC	332.37
760310	MNTIINXA	891.07
760310	MNTIKYXA	436.13
760310	MNTIMNXI	133.11
760310	MNTIMOXA	494.22
760310	MNTIMSAJ	865.29

760310	MNTIMSM	555.44
760310	MNTINCM	218.37
760310	MNTINYMT	137.89
760310	MNTIUTXC	992.52
760310	MNTIWIXA	130.57
760310	MNTKMOX	494.22
760310	MNTKNYM	736.65
760310	MNTNILMT	413.57
760310	MNTNINXB	266.72
760310	MNTNMIM	374.68
760310	MNTNTXX	381.58
760310	MNTNWVC	274.47
760310	MNTPPAM	110.46
760310	MNTQMIX	669.82
760310	MNTRCOM	440.88
760310	MNTRIAXO	362.03
760310	MNTRMNX	395.54
760310	MNTRNEX	611.29
760310	MNTROH2	353.62
760310	MNTRORX	377.42
760310	MNTRVAX	417.11
760310	MNTSAKX	4768.95
760310	MNTSWAX	350.42
760310	MNTTARX	297.9
760310	MNTTCAXF	160.38
760310	MNTTMOB	268.13
760310	MNTUNJW	217.93
760310	MNTUOH2	112.18
760310	MNTVALN	367.89
760310	MNTWPAX	279.38
760310	MNTWWI0	210.99
760310	MNVIPAMI	152.56
760310	MNVIUTXC	483.27
760310	MNVLALXA	277.96
760310	MNVLLAM	367.89
760310	MNVLMNX	222.98
760310	MNVLNYX	391.55
760310	MNVLWVM	108.23
760310	MNVWIDX	567.54
760310	MNVWWY	1319.27
760310	MNVYKSX	656.84
760310	MNVYPAX	440.6
760310	MNVYUTX	465.94
760310	MNWAWIX	393.64
760310	MNWKNDX	766.33
760310	MNWLTXF	283.12
760310	MNWLWV	398.96

760310	MNWRWIX	383.01
760310	MNZNCOX	380.1
760310	MNZVPAX	378.36
760310	MOABUTX	469.33
760310	MOBLAL02	71.28
760310	MOBLAL07	69.55
760310	MOBLAL11	577.83
760310	MOBLAL35	577.83
760310	MOBLAL41	577.83
760310	MOBLAL97	144.45
760310	MOBLALAP	162.92
760310	MOBLALAZ	71.28
760310	MOBLALBF	218.54
760310	MOBLALM	71.28
760310	MOBLALNH	577.83
760310	MOBLALOS	155.91
760310	MOBLALPR	127.91
760310	MOBLALSA	157.92
760310	MOBLALSE	127.67
760310	MOBLALSF	152.92
760310	MOBLALSH	137.91
760310	MOBLALSK	142.91
760310	MOBLALTH	234.17
760310	MOCAPRUI	706.62
760310	MODCINXA	241.32
760310	MODLIAXO	253.18
760310	MODNTXX	337
760310	MODSCT0C	290.75
760310	MOHOOKX	692.36
760310	MOIRNYM	994.54
760310	MOISFLXA	526.42
760310	MOJVCA01	343.93
760310	MOJVCA02	290.77
760310	MOKNILME	319.5
760310	MOKNMOX	241.17
760310	MOLKMNM	295.8
760310	MOLNFLXA	311.33
760310	MOLNILML	104.51
760310	MOLNKSM	458.17
760310	MOLNMIM	281.51
760310	MOLNOHX	229.85
760310	MOLTALNM	207.93
760310	MOLTIAXO	439.62
760310	MOLTMTX	269.71
760310	MOLTTXMI	759.9
760310	MONDMNX	218.24
760310	MONEILGK	326.22

760310	MONGINX/	415.02
760310	MONNIAXC	387
760310	MONNINX/	669.54
760310	MONRGAX	306.95
760310	MONRIAXC	257.51
760310	MONRINX/	366.9
760310	MONRLA11	86.42
760310	MONRLA17	548.02
760310	MONRLACT	548.02
760310	MONRLADS	147.93
760310	MONRLAM	86.42
760310	MONRLAW	174.16
760310	MONRMEB	333.66
760310	MONRMIM	248.28
760310	MONRMIN	395.88
760310	MONRNCX/	387.92
760310	MONRNEXI	487.42
760310	MONRNYX/	317.17
760310	MONROH5	252.32
760310	MONRORX	228.52
760310	MONRUTM	483.27
760310	MONRWAX	323.87
760310	MONRWIX/	413.32
760310	MONSPAM	294.1
760310	MOORIDXC	495.6
760310	MOORMTX	687.99
760310	MORAMNC	389.01
760310	MORAMNM	410.68
760310	MORANMX	357.56
760310	MORGCA12	154.9
760310	MORLKSXA	537.21
760310	MORLNEXU	1712.62
760310	MORNKSX/	781.01
760310	MORNTXX/	375.43
760310	MORNUTX(	398.96
760310	MORNWYM	1040.85
760310	MOROARM	523.93
760310	MOROORX	1447.2
760310	MORSNYX/	276.1
760310	MORVIAXC	402.39
760310	MORVNYM	373.64
760310	MORVTXX/	381.58
760310	MOSCCOXC	424.16
760310	MOSCPAM	207.52
760310	MOSHTNX/	286.78
760310	MOSHTXX/	319.27
760310	MOSNWIX/	140.12

760310	MOSRORX	433.19
760310	MOSSTNXA	548.98
760310	MOTLOH25	367.07
760310	MOTTNDXA	550.29
760310	MOUSKYXA	582.58
760310	MOVLALXA	610.08
760310	MOVLIAXO	240.13
760310	MOVLINXA	195.25
760310	MOVLLAXA	923.47
760310	MOVLOHXA	329.05
760310	MOVLPAM	101.59
760310	MOWQILXC	634.3
760310	MOYCNCXA	611.3
760310	MOYCNCXE	626.23
760310	MPBAMNX	386.29
760310	MPFLWAXA	397.67
760310	MPGVMNX	186.99
760310	MPHGOH6	235.84
760310	MPLKMNXA	321.07
760310	MPLMPAXI	542.04
760310	MPLSKS02	222.41
760310	MPLSMN07	103.8
760310	MPLSMNBI	103.8
760310	MPLSMNBI	119.71
760310	MPLSMNCI	97.84
760310	MPLSMND7	47.71
760310	MPLSMNFD	107
760310	MPLSMNFF	80.57
760310	MPLSMNFS	98.39
760310	MPLSMNGI	107.77
760310	MPLSMNM	47.71
760310	MPLSMNN	389.01
760310	MPLSMNPC	389.01
760310	MPLSMNPI	107.77
760310	MPLSMNPI	111.75
760310	MPLSMNPJ	107
760310	MPLSMNPI	47.71
760310	MPLSMNTF	130.47
760310	MPLSMNZ2	47.71
760310	MPLTMNFJ	389.01
760310	MPPLMNXI	235.86
760310	MPRPMIXC	432.57
760310	MPSHNJ57	98.77
760310	MPTNIAAF	307.34
760310	MPTNIACO	307.34
760310	MPTNKSXA	656.84
760310	MPTNMNX	447.37

760310	MPTNOR54	307.34
760310	MPTNWIXA	401.06
760310	MPVLALMA	490.21
760310	MPVYWAM	166.9
760310	MPWDMNI	79.25
760310	MQCKAZXC	420.37
760310	MQKTIACO	267.99
760310	MRBACA11	183.08
760310	MRBGIAXO	410.12
760310	MRBGMOX	494.22
760310	MRBGNCXA	471.61
760310	MRBGNEXS	611.29
760310	MRBGOHXA	408.04
760310	MRBGPAXM	149.85
760310	MRBGWVB	94.93
760310	MRBLMAPI	159.1
760310	MRBLMNM	175.29
760310	MRBLOHXA	400.77
760310	MRBLWAX	275.49
760310	MRBOARXA	483.15
760310	MRBOILAH	349.92
760310	MRBOILXE	219.67
760310	MRBOMAF	156.53
760310	MRBOMAM	156.53
760310	MRBOMDM	409.55
760310	MRBONCXA	396.61
760310	MRBONHYA	470.63
760310	MRBONYM	233.72
760310	MRBOOH9	185.69
760310	MRBOTNM	189.6
760310	MRCBPAXM	397.58
760310	MRCCIN01	578.92
760310	MRCDCA01	313.97
760310	MRCDCAKF	290.77
760310	MRCDTXM	145.23
760310	MRCHPAM	483.29
760310	MRCHTXXA	571.59
760310	MRCKPAM	415.32
760310	MRCLMIXG	339.56
760310	MRCLMNXI	247.76
760310	MRCLMOC	587.71
760310	MRCLNYXA	180.67
760310	MRCLOR53	190.05
760310	MRCNAZXC	420.37
760310	MRCNAZXE	420.37
760310	MRCOPRUI	663.83
760310	MRCPAZMA	252.01

760310	MRCPCAXF	300.7
760310	MRCRALXA	342.87
760310	MRCRMEX/	569.88
760310	MRCRMOX	615.44
760310	MRCRNDX/	191.92
760310	MRCRPAM	459.39
760310	MRCRWIX/	550.93
760310	MRCRWYX(	818.58
760310	MRCSIAXO	359.46
760310	MRCTNDX/	723.13
760310	MRCTPAM/	437.52
760310	MRCYALXA	529.44
760310	MRCYLAAM	669.61
760310	MRCYLAIN	458
760310	MRCYMIM	413.57
760310	MRCYNC03	382.89
760310	MRCYNCX/	346.44
760310	MRCYTNX/	591.86
760310	MRCYTXXA	620.04
760310	MRDCFLXA	316.65
760310	MRDCKSX/	340.72
760310	MRDCMNX	389.91
760310	MRDCNEXL	295.93
760310	MRDLIAXO	220.13
760310	MRDLMTX(	499.41
760310	MRDLTXXA	348.92
760310	MRDNCA1:	320.02
760310	MRDNCT0(	78.14
760310	MRDNCT04	78.14
760310	MRDNIAXC	291.71
760310	MRDNIDM/	163.65
760310	MRDNKSX/	226.71
760310	MRDNMSE	865.29
760310	MRDNMSG	865.29
760310	MRDNMSIF	548.02
760310	MRDNMST	232.51
760310	MRDNNHX	517.16
760310	MRDNOKM	288.32
760310	MRDNPAXI	203.5
760310	MRDNTXM	342.14
760310	MRDSILXC	363.71
760310	MRDTNHW	525.43
760310	MRDVPAXM	242.68
760310	MRFDMAM	117.22
760310	MRFDMOX	276.39
760310	MRFDWIX/	342.59
760310	MRFDWV0	501.54

760310	MRFDWVX	501.54
760310	MRFLNEXC	611.29
760310	MRFLTXXA	532.3
760310	MRFYOH63	300.01
760310	MRGLMSX/	979.7
760310	MRGNGAX.	283.84
760310	MRGNMNX	350.3
760310	MRGNTXX/	381.58
760310	MRGNUTM	208.75
760310	MRGNVTTC	655.58
760310	MRGPKYM.	190.47
760310	MRGVILMC	170.96
760310	MRGVNYX/	484.38
760310	MRGZLAM/	365.92
760310	MRHDIAAA	393.98
760310	MRHDKYX/	380.53
760310	MRHDMNC	389.01
760310	MRHDMNF	389.01
760310	MRHDMSA	865.29
760310	MRHDMSM	791.91
760310	MRHGMOC	511.46
760310	MRHGMOC	511.46
760310	MRHGMOC	105.71
760310	MRHLCAXF	183.44
760310	MRHLGAX/	385.69
760310	MRHLMEYC	436.67
760310	MRHLMOB	248.5
760310	MRHLNCX/	282.2
760310	MRHMTXX.	399.81
760310	MRHNFLX/	293.28
760310	MRHSMON	290.25
760310	MRINILMJ	338.8
760310	MRINOH01	365.01
760310	MRINSCXA	264.68
760310	MRISWA01	118.66
760310	MRITTXXA	352.63
760310	MRJTMOX/	494.22
760310	MRKKMDM	99.36
760310	MRKLINXA	291.89
760310	MRKLTXXA	308.98
760310	MRKSMSAF	865.29
760310	MRKSMSH'	1224.06
760310	MRKSWIX/	553.89
760310	MRLBCT00	189.17
760310	MRLDIAXO	243.72
760310	MRLDINXA	244.72
760310	MRLDOKX/	794.56

760310	MRLNOKM	459.39
760310	MRLNTXMI	184.02
760310	MRLNWIXA	337.03
760310	MRLTMIXI	492.52
760310	MRLWALXA	320.44
760310	MRLWNHY	463.8
760310	MRLWOKM	271.9
760310	MRLYIAXO	279.62
760310	MRLYMIMI	358.77
760310	MRMCMAC	167.05
760310	MRMCNHY	232.49
760310	MRMCOKX	405.6
760310	MRMCWIX	360
760310	MRMDARX	323.53
760310	MRMLTXXA	531.58
760310	MRMNCAX	284.88
760310	MRMNNDX	927.36
760310	MRMNNEX	1061.9
760310	MRNCMIXI	374.03
760310	MRNDCA11	334.04
760310	MRNEIAXO	393.27
760310	MRNEMIM	207.18
760310	MRNESDXA	883.82
760310	MRNGIA01	284.02
760310	MRNGIAXC	220.42
760310	MRNGIDXC	338.45
760310	MRNGILMF	429.49
760310	MRNGINXA	399.18
760310	MRNGLAXA	275.71
760310	MRNGOHX	309.06
760310	MRNGWIXA	540.44
760310	MRNNARM	523.93
760310	MRNNFLXA	161.44
760310	MRNNPAXI	332.35
760310	MRNSIAXO	365.89
760310	MRNSMIXI	451.1
760310	MRNSOHXA	346.06
760310	MRNTWI01	322.81
760310	MRNVMOH	96.88
760310	MRPHCA11	312.44
760310	MRPHNCXE	617.5
760310	MRPHORX	291.17
760310	MRPKCA12	173.23
760310	MRPSCAXF	367.38
760310	MRPSLAXA	384.41
760310	MRQTKSKI	238.06
760310	MRQTMIAC	267.5

760310	MRQTMIA(	341.53
760310	MRQTMIM	341.53
760310	MRQTNEXI	485.64
760310	MRQZTXXA	786.94
760310	MRRGLAM	249.07
760310	MRRKIA01	381.84
760310	MRRKIAXO	274.92
760310	MRRLIACO	196.3
760310	MRRLMIXG	311.99
760310	MRRLOHXA	395.49
760310	MRRLORXA	472.55
760310	MRRLTXXA	247.24
760310	MRRLWIXA	255.74
760310	MRRSILMS	232.3
760310	MRRSMNF	67.52
760310	MRRSMNM	468.06
760310	MRRSNYXA	391.55
760310	MRRSOKXC	285.6
760310	MRRSPAXM	413.98
760310	MRRTMIXI	451.1
760310	MRRWARX	290.95
760310	MRRWGAM	206.36
760310	MRRWOHX	234.08
760310	MRRYIAAA	343.26
760310	MRRYKY15	472.44
760310	MRRYKYMA	435.08
760310	MRRYNEXL	391.04
760310	MRRYUTM	54.69
760310	MRSHAKXA	4768.95
760310	MRSHARXA	529.16
760310	MRSHILXC	266.73
760310	MRSHIN01	415.66
760310	MRSHMIM	299.34
760310	MRSHMNB	304.69
760310	MRSHMNM	304.69
760310	MRSHMOG	412.4
760310	MRSHNCXA	282.2
760310	MRSHOH46	409.59
760310	MRSHOKXA	444.09
760310	MRSHTXW	179.71
760310	MRSHVAM	350.8
760310	MRSHWIXA	277.54
760310	MRSLILXA	396.34
760310	MRSLPAMV	328.74
760310	MRSNCOM	152.18
760310	MRSNILXA	257.98
760310	MRSNMOX	309.45

760310	MRSNOKM	452.02
760310	MRSSILXE	384.94
760310	MRSTOHXA	342.49
760310	MRSVILXC	393.33
760310	MRTGIDMA	569.09
760310	MRTHFLVE	558.03
760310	MRTHIAXO	252.11
760310	MRTHNYXA	495.31
760310	MRTHOKXA	448.11
760310	MRTHTXM	858.18
760310	MRTHWIXA	245.03
760310	MRTLIAXO	241.1
760310	MRTLNEXL	261.65
760310	MRTNILXD	272.14
760310	MRTNINXA	411.66
760310	MRTNMON	425.31
760310	MRTNMSM	373.68
760310	MRTNNDXA	388.12
760310	MRTNTXXA	282.64
760310	MRTNWAX	359.01
760310	MRTNWVX	530.37
760310	MRTRARXA	308.42
760310	MRTTGA23	74.78
760310	MRTTGAEA	152.64
760310	MRTTGAM	125.9
760310	MRTTILXD	341.96
760310	MRTTINXA	400.19
760310	MRTTMNX	396.24
760310	MRTTOH37	152.42
760310	MRTTOKM	577.26
760310	MRTTPAXM	221.14
760310	MRTTSCMA	247.56
760310	MRTTTXXA	325.32
760310	MRTWIASC	255.74
760310	MRTWINXA	281.96
760310	MRTWMNX	384.38
760310	MRTWMOX	494.22
760310	MRTWNJM	60.32
760310	MRTWNYM	391.55
760310	MRTWOHX	409.59
760310	MRTWSDC	883.82
760310	MRTWTNM	307.97
760310	MRTYNMM	274.19
760310	MRTZCA11	126.94
760310	MRVAUTXC	483.27
760310	MRVGAZXC	183.62
760310	MRVIIN01	302.65

760310	MRVIMOX	478.17
760310	MRVINCXA	195.94
760310	MRVLARXA	575.37
760310	MRVLGAXA	364.83
760310	MRVLKSXA	477
760310	MRVLMOX	347.5
760310	MRVLNCCN	298.1
760310	MRVLNYXA	369.73
760310	MRVLOHXA	457.75
760310	MRVLPAM	172.51
760310	MRVLTXMI	211.61
760310	MRVLVTUN	415.86
760310	MRVNGAX	237.39
760310	MRVNNCX	366.41
760310	MRVRMIXI	451.1
760310	MRVRNVXA	536.51
760310	MRVSPRUI	378.59
760310	MRVYCAXF	218.44
760310	MRWYWAX	220.46
760310	MRYNTXXA	403.97
760310	MSBCILXA	341.96
760310	MSBGPAXM	398.91
760310	MSBHCA11	165.65
760310	MSCDWIXA	439.91
760310	MSCKMIXI	369.19
760310	MSCLNM01	509.59
760310	MSCTIACJ	381.84
760310	MSCTIACO	202.03
760310	MSCTILXE	301.95
760310	MSCTTNMT	172.92
760310	MSCWIAXC	221.08
760310	MSCWIDXX	565.75
760310	MSCWKSXA	656.84
760310	MSCWPAM	230.6
760310	MSCWTNM	392.36
760310	MSCYCAXF	157.47
760310	MSCYIATC	54.69
760310	MSCYILXC	395.31
760310	MSCYMOX	216.25
760310	MSCYNERC	422.9
760310	MSHCWIXA	369.86
760310	MSHKAKXA	4768.95
760310	MSHLINXA	500.55
760310	MSHLNCXA	386.17
760310	MSHLTNXA	618.71
760310	MSHPMAG	339.39
760310	MSHVMIXI	327.4

760310	MSHWIN02	252.78
760310	MSHWIND0	252.78
760310	MSKGMIB0	448.63
760310	MSKGMIXK	333.55
760310	MSKGMIXL	408.02
760310	MSKGMIXM	316.92
760310	MSKGMIXN	395.18
760310	MSKGMIXO	427.59
760310	MSKGMIXR	392.73
760310	MSKGOKM	272.25
760310	MSKGWI36	306.59
760310	MSKHMIXP	384.17
760310	MSLKWA01	475.75
760310	MSLKWAAI	496.53
760310	MSLNOH02	218.93
760310	MSLSMTXO	472.51
760310	MSMLMOX	307.35
760310	MSPKAZMA	420.37
760310	MSPNMSM	410.62
760310	MSPQNYM	194.5
760310	MSPSAKXA	1848.22
760310	MSPTOHXA	343.66
760310	MSQRNMX	740.27
760310	MSQTNVXP	1292.68
760310	MSRKWAX1	361.29
760310	MSRVIAXO	334.48
760310	MSSLMT13	802.77
760310	MSSLMTFH	802.77
760310	MSSLMTGP	802.77
760310	MSSLMTMA	54.69
760310	MSSLMTSO	105.32
760310	MSSLMTXO	41.27
760310	MSSNIAXO	443.59
760310	MSSNMNX	238.13
760310	MSSNNYM0	269.37
760310	MSSNSDXA	925.15
760310	MSSNTXMI	115.07
760310	MSSYALXA	436.53
760310	MSTCNYM0	134.93
760310	MSTFMSCU	267.94
760310	MSTNDEMA	68.07
760310	MSTNOKM	171.98
760310	MSTNWIXA	462.51
760310	MSTWMIXI	422.92
760310	MSTWNJE0	353.28
760310	MSTWNJM	67.52
760310	MSTWPAM	415.32

760310	MSVJCAAT	118.41
760310	MSVLGAXA	464.07
760310	MSVLILXD	292.55
760310	MSVLNYXA	365.16
760310	MSVLOHXA	490.57
760310	MSVYIACO	159.15
760310	MTAGCA11	334.04
760310	MTAGMAC	375.43
760310	MTAGNJXD	277.49
760310	MTAGTXXA	408.24
760310	MTANORXA	229.45
760310	MTARMDM	253.69
760310	MTARMDS	375.08
760310	MTARNCXA	379.19
760310	MTAYIAXC	80.41
760310	MTAYINXA	463.55
760310	MTBGARXA	303.57
760310	MTBLOHXE	223.04
760310	MTBLTXXA	312.6
760310	MTBNCAXF	334.04
760310	MTCAILXA	288.64
760310	MTCFILXC	297.34
760310	MTCHINXA	424.96
760310	MTCHNEXU	1590.51
760310	MTCHNJMT	63.92
760310	MTCHNVXF	154.44
760310	MTCHORXA	842.09
760310	MTCHSDCC	376.68
760310	MTCHSDMT	731.37
760310	MTCLMICL	233.13
760310	MTCLMIMI	168.4
760310	MTCLMINR	269.4
760310	MTCLNJMC	63.92
760310	MTCLTXXA	253.27
760310	MTCLWIXA	350.72
760310	MTCOWAX	317.81
760310	MTCRILXE	303.98
760310	MTCRPAMC	507.69
760310	MTCRSCXA	302.96
760310	MTCYMOLC	474.62
760310	MTCYTN01	513.32
760310	MTCYTNXA	337.67
760310	MTDRFLXA	257.57
760310	MTDRTXXA	544.01
760310	MTEDKYMA	376.05
760310	MTEGTNXA	352.79
760310	MTENTXXA	60.29

760310	MTERILXE	341.96
760310	MTFLWAX	513.3
760310	MTFTWIXA	461.91
760310	MTGLNCXA	412.07
760310	MTGLOHXA	262.81
760310	MTGMAL1	577.83
760310	MTGMAL1	78.94
760310	MTGMAL3	160.5
760310	MTGMALD	78.94
760310	MTGMALG	79.14
760310	MTGMALL	577.83
760310	MTGMALM	202.21
760310	MTGMALM	83.1
760310	MTGMALN	132.93
760310	MTGMINXE	563.8
760310	MTGMLAM	686.17
760310	MTGMMIX	441.25
760310	MTGMMN	343.11
760310	MTGMNYX	426.16
760310	MTGMOHM	145.95
760310	MTGMPAX	354.66
760310	MTGMTXX	346.38
760310	MTGMVTX	475.45
760310	MTGMWVI	110.46
760310	MTGNUTM	247.26
760310	MTGRKSXA	469.98
760310	MTGRPAM	271
760310	MTGRTXM	333.04
760310	MTGSNDXA	887.34
760310	MTGTLAM	482.06
760310	MTGVMOX	280.93
760310	MTGVVAXA	265.57
760310	MTHBWIXA	169.96
760310	MTHLARM	536.27
760310	MTHLNCM	221.14
760310	MTHLNJMH	71.13
760310	MTHLVTXA	700.26
760310	MTHOARXA	153.13
760310	MTHOIDM	270.3
760310	MTHOIDSC	274.32
760310	MTHOTXXA	381.58
760310	MTHPKS04	244.47
760310	MTHPWIXA	537.1
760310	MTHPWVT	355.36
760310	MTHRLAM	668.77
760310	MTHSTXMA	295.48
760310	MTHTOHM	162.24

760310	MTHWNCX	179.1
760310	MTHWVAX	379.43
760310	MTIDARXA	435.13
760310	MTIRMNM	202.57
760310	MTJCVAXA	220.61
760310	MTJDARXA	536.27
760310	MTJLTNXA	226.8
760310	MTJWPAM	674.99
760310	MTJYPAXM	233.06
760310	MTKSNYMI	243.81
760310	MTLCIAXO	439.62
760310	MTLDFLAP	106.5
760310	MTLDFLBR	106.5
760310	MTLDFLXA	106.5
760310	MTLDMOX	337.98
760310	MTLKMNXI	238.91
760310	MTLLNVXF	536.51
760310	MTLLWIXA	370.37
760310	MTLYMNXI	261.53
760310	MTMLNHW	487.36
760310	MTMOILXD	180.2
760310	MTMOMIX	329.17
760310	MTMOOHX	307.39
760310	MTMRILXA	268.45
760310	MTMRINXA	458.36
760310	MTMRMOX	494.22
760310	MTMRNYX	558.82
760310	MTMRPAXI	398.26
760310	MTMRWVX	262.16
760310	MTMSPAXI	261.14
760310	MTNCMEX	584.97
760310	MTNRNMM	316.61
760310	MTOLILXC	320.56
760310	MTOLKYXA	422.6
760310	MTOLMSAI	865.29
760310	MTOLMSM	530.98
760310	MTOLNCCE	544.51
760310	MTONILXC	129.62
760310	MTONWIXA	290.55
760310	MTOROHXA	415.78
760310	MTPCPAMI	115.99
760310	MTPLIDMA	444.01
760310	MTPLIN01	424.01
760310	MTPLLAXA	427.1
760310	MTPLOHXA	343.25
760310	MTPLVAXA	228.55
760310	MTPLVIXX	428.19

760310	MTPLVTSC	61.15
760310	MTPRILAN	349.92
760310	MTPSCA11	564.44
760310	MTPSILXC	515.16
760310	MTPSMAM	222.96
760310	MTPTPAMI	357.58
760310	MTRELAGB	548.02
760310	MTRELAIL	180.77
760310	MTRELANJ	548.02
760310	MTRPILAX	349.92
760310	MTRPILXE	388.19
760310	MTRSCOM	328.66
760310	MTRSGAXA	329.9
760310	MTRSIAXO	481.07
760310	MTRSILXC	277.74
760310	MTRSMIXI	240.74
760310	MTRSMNXI	203.48
760310	MTRSMOX	534.59
760310	MTRSOHXA	250.29
760310	MTRSPAXM	350.96
760310	MTRYCA01	147.19
760310	MTRYINXA	587.74
760310	MTRYLAMA	599.48
760310	MTRYTNXA	458.35
760310	MTRYVAXA	368.85
760310	MTSHCA12	348.94
760310	MTSLVAXA	253.54
760310	MTSMIN01	326.16
760310	MTSNNYAC	387.76
760310	MTSTIAXO	439.62
760310	MTSTILXC	450.57
760310	MTSTKYMA	177.93
760310	MTSTMOX	326.78
760310	MTSTOHXA	360.73
760310	MTSVMDM	355.46
760310	MTTNILXA	493.87
760310	MTTRGAXA	627.2
760310	MTTSWYXC	1019.13
760310	MTUNIAXC	413.38
760310	MTUNPAM	351.7
760310	MTUPNYXA	394.84
760310	MTVCOHXA	317.54
760310	MTVDMNM	560.9
760310	MTVGAKXA	4768.95
760310	MTVIILXC	291.58
760310	MTVIIN01	434.11
760310	MTVIOHXA	374.03

760310	MTVIVAXA	247.39
760310	MTVLCT00	194.98
760310	MTVLILXD	270.82
760310	MTVLMOX	307.35
760310	MTVLOHXA	348.04
760310	MTVLPAXM	209.96
760310	MTVLSCXA	241.52
760310	MTVRALM	361.7
760310	MTVRFLXA	261.11
760310	MTVRGAXA	809.41
760310	MTVRIACO	176.59
760310	MTVRILMV	423.98
760310	MTVRIN01	358.77
760310	MTVRINAB	358.77
760310	MTVRKYAI	749
760310	MTVRMEX	582.12
760310	MTVRMOX	311.58
760310	MTVRNYM	93.56
760310	MTVROHXA	369.73
760310	MTVRORXX	433.19
760310	MTVRSDXA	554.58
760310	MTVRTXXA	449.15
760310	MTVRWAX	481.5
760310	MTVRWIXA	305.91
760310	MTVSCOM	512.06
760310	MTVWARX	596.28
760310	MTVWCA1	67.32
760310	MTVWHIC	372.75
760310	MTVWMOX	742.93
760310	MTVWNCX	179.01
760310	MTVWNJM	213.41
760310	MTVWOKX	386.41
760310	MTWAWAX	612.7
760310	MTWLVAX	265.57
760310	MTWNMIX	286.97
760310	MTWNWVI	507.69
760310	MTWSKYXA	191.51
760310	MTXIVIXA	146.95
760310	MTZMGAX	428.94
760310	MTZMIAXC	210.51
760310	MTZMIN01	455.06
760310	MTZNILXC	299.43
760310	MTZNTXXA	292.31
760310	MTZNWIXA	476.56
760310	MUGUCAX	82.06
760310	MUIRMIXG	469.13
760310	MUNBPRU	428.51

760310	MUNCIN01	64.13
760310	MUNVNYX	258.26
760310	MURDSDX	1214.65
760310	MURTCAXF	228
760310	MUSEOKX	459.39
760310	MUTLMDM	125.96
760310	MUTLOKX	459.39
760310	MUVLILXC	341.96
760310	MUVLPAES	161.41
760310	MVNPCOM	389.8
760310	MVTWPAE	434.03
760310	MWTWOH	409.59
760310	MXBSNDX	893.97
760310	MXHTUTX	483.27
760310	MXMDVAX	639.75
760310	MXTNNCX	302.67
760310	MXVLFLM	318.99
760310	MXVLMO6	157.57
760310	MXWLCAX	329.96
760310	MXWLIAXP	232.66
760310	MXWLNEX	689.82
760310	MXWLNM	538.16
760310	MXYSGAX	222.87
760310	MYBEMIXH	365.76
760310	MYBHSCAF	235.4
760310	MYBHSCIP	412.4
760310	MYBHSCXA	234.22
760310	MYBHSCXB	208.97
760310	MYBHSCXC	234.33
760310	MYBHSCXM	166.2
760310	MYBKNYX	398.91
760310	MYBLCOXC	642.78
760310	MYBRWVX	314.4
760310	MYCHAKX	7904.8
760310	MYCKORX	440.85
760310	MYCYFLXA	227.67
760310	MYCYIAXP	400.94
760310	MYCYOH7	409.59
760310	MYDLPAXM	385.84
760310	MYDLTXXA	381.58
760310	MYFDKYM	227.93
760310	MYFDNYX	359.43
760310	MYGZPRC	549.62
760310	MYHGOH4	170.96
760310	MYHLNMX	623.38
760310	MYLCKYXA	417.74
760310	MYNRARX	381.18

760310	MYNRIAXO	305.46
760310	MYNRMAV	93.56
760310	MYNRMNX	225.47
760310	MYPNORX	600.26
760310	MYPRTXXA	368.78
760310	MYRATXXA	319.53
760310	MYRTMOX	1005.02
760310	MYRTMSXA	603.38
760310	MYSPTXXA	381.58
760310	MYSTCT00	202.34
760310	MYSTIAXO	375.88
760310	MYTTKSXA	276.02
760310	MYVICA01	220.1
760310	MYVIKSEL	370.51
760310	MYVIMIMM	460.59
760310	MYVIOHXA	350.16
760310	MYVIPAXM	194.74
760310	MYVIWAXX	133.41
760310	MYVLARXA	362.59
760310	MYVLGAXA	280.96
760310	MYVLKYMA	362.98
760310	MYVLLAMA	467.7
760310	MYVLMDM	225.11
760310	MYVLMIMI	400.28
760310	MYVLMOXA	276.17
760310	MYVLNCXA	471.61
760310	MYVLND01	707.11
760310	MYVLNDBC	270.93
760310	MYVLNYXA	537.39
760310	MYVLOKXA	397.48
760310	MYVLSCXA	227.92
760310	MYVLTNMA	207.93
760310	MYVLWI11	296.2
760310	MYVLWVXA	537.63
760310	MYWDNEX	611.29
760310	MZLETXXA	381.58
760310	MZPPMNXI	248.23
760310	NABNWIXA	358.02
760310	NADMMAS	151.19
760310	NADMMIXI	306.81
760310	NAGSSC03	412.4
760310	NAGSSCMA	122.91
760310	NANAHICO	82
760310	NANCKYXA	459.01
760310	NANDMAA	300.01
760310	NANSMEXA	556.8
760310	NAPACA01	150.24

760310	NAPNNEXG	495.06
760310	NAPRNEXS	611.29
760310	NARKKSXA	532.54
760310	NASHIACO	296.38
760310	NASHMTXC	1045.7
760310	NASHNH08	513.15
760310	NASHNHGF	201.65
760310	NASHNHND	146.77
760310	NASHNHW	89.13
760310	NASHOKXA	459.39
760310	NASLWAXX	397.67
760310	NASSNYXA	158.72
760310	NATLMAOE	332.53
760310	NATNMAM	100.95
760310	NATNPAAG	230.6
760310	NATNPANR	207.52
760310	NAUVALXA	535.85
760310	NAUVILXC	313.64
760310	NAVJNMXC	807.21
760310	NBCYNEXL	347.29
760310	NBENOHXA	185.69
760310	NBFDMASM	265.58
760310	NBFDMOXA	259.55
760310	NBFDNYXA	337.77
760310	NBFDPAXN	275.64
760310	NBFRCT00	209.69
760310	NBFRMAAE	116.67
760310	NBFRPAXN	342.91
760310	NBIATXXA	270.71
760310	NBLFOHXA	450.88
760310	NBLNOHXA	304.24
760310	NBLTOHXA	196.02
760310	NBMRMIM	299.65
760310	NBNDNEXC	357.54
760310	NBNDORXX	479.81
760310	NBNDWAX	185.85
760310	NBPTMAGF	298.31
760310	NBRGNJNB	64.66
760310	NBRKILNB	188.56
760310	NBRKILNT	203.35
760310	NBRNMIXG	383.85
760310	NBRNMNN	283.65
760310	NBRNTXNB	209.86
760310	NBRRNEXH	611.29
760310	NBRWMEV	436.39
760310	NBTNILXD	270.83
760310	NBTNMIMI	289.78

760310	NBTNMOX	494.22
760310	NBTNNHH	257.13
760310	NBTNOHX	372.79
760310	NBTNTXXB	275.8
760310	NBVLIN01	264.18
760310	NBWKNJ17	52.88
760310	NBWKNJ48	353.28
760310	NBWKNJNE	52.88
760310	NCBNMTX(	791.5
760310	NCDHWIX	254.5
760310	NCGDTXNC	166.77
760310	NCHCILNC	207.62
760310	NCHENDX	490.67
760310	NCHINYXA	290.47
760310	NCHLGAXA	566.25
760310	NCHLIAXO	253.45
760310	NCHLMAGI	236.01
760310	NCHLNYNL	346.24
760310	NCHLWIXA	272.99
760310	NCHRSCBM	412.4
760310	NCHRSCHY	165.57
760310	NCHSTXXA	752.49
760310	NCHSWAX	171.37
760310	NCKTMAUI	213.24
760310	NCLDPANC	91.61
760310	NCLDWVNI	107.29
760310	NCLNNYNC	286.96
760310	NCLSCA12	238.17
760310	NCLTMNM	394.35
760310	NCLTMNN(	375.57
760310	NCLVNYNC	271.05
760310	NCNATXXA	394.47
760310	NCSNGAXA	217.27
760310	NCSNKSHA	408.87
760310	NCSNMNXI	355.39
760310	NCSNPAXN	264.02
760310	NCTNILXC	341.96
760310	NCTNOH49	245.59
760310	NCTRALXA	509.12
760310	NCVLKYXA	207.82
760310	NCVLNYXA	391.55
760310	NCVLVAXA	947.13
760310	NCWYNHKI	207.67
760310	NDADFLAC	127.14
760310	NDADFLBR	79.05
760310	NDADFLGG	83.1
760310	NDADFLOL	149.7

760310	NDHMALX/	685.28
760310	NDHMMAC	300.01
760310	NDHMMAE	200.67
760310	NDHMMAF	200.67
760310	NDLDCOM/	184.05
760310	NDLDTXND	128
760310	NDLETXXA	287.9
760310	NDLSCAXG	561.31
760310	NDLTAKXA	4768.95
760310	NDMRPAXI	406.66
760310	NDMRTXX/	381.58
760310	NDRGMEA	207.83
760310	NDSHKS04	538.06
760310	NDVLTXXA	241.3
760310	NDWYIAXC	436.22
760310	NEBOKYM/	206.78
760310	NEBOMOX/	436.54
760310	NEDWCAXI	333.75
760310	NEDYORXA	351.24
760310	NEGPNJ01	270.86
760310	NEKMNDX/	573.2
760310	NEKSWIXA	335.59
760310	NELDNDXA	672.61
760310	NELYMSXA	955.56
760310	NEMHIAXC	190.96
760310	NEMHNEXI	489.2
760310	NENAAKXA	3136.13
760310	NENGIAXO	329.17
760310	NENHWI11	213.69
760310	NEOGILXC	252.56
760310	NEOLIACO	211.85
760310	NEOLUTXC	583.1
760310	NEONKYES	532.54
760310	NEPHUTM/	302.6
760310	NEPTWIXA	540.44
760310	NESHMOG	184.34
760310	NESHWIXA	260.07
760310	NETNOHXA	153.26
760310	NEVDIAXC	181.73
760310	NEVDMON	351.9
760310	NEVDOHX/	420.03
760310	NEVDTXXA	90.58
760310	NEVSMNXM	359.32
760310	NEY OHXA	313.25
760310	NFDMWI11	456.36
760310	NFFDOHXB	365.01
760310	NFFSPA01	407.57

760310	NFLDNJNF	254.18
760310	NFLDPANE	282.53
760310	NFMYFLXA	234.01
760310	NFMYFLXB	225.05
760310	NFRKIDXC	660.3
760310	NFRKNVXF	536.51
760310	NFRMMAE	209.26
760310	NGBHFLXA	93.3
760310	NGFLNY76	68.84
760310	NGFLNYPO	71.14
760310	NGFLNYW(	94.42
760310	NGLNCOM/	155.62
760310	NGLSAZMA	344.5
760310	NGLSAZMV	335.59
760310	NGLSMTXC	1045.7
760310	NGLYTXXA	381.58
760310	NGMTAKX/	4768.95
760310	NGNEMIMI	365.42
760310	NGRANDX/	369.18
760310	NGRNNYN(	87.67
760310	NGRTKYXA	341.16
760310	NGTCCT00	261.18
760310	NGTWOHX	185.69
760310	NGUBPRUF	392.86
760310	NHBYWAX)	587.73
760310	NHDLMTX(	1045.7
760310	NHFRIACO	197.94
760310	NHFRMOX/	494.22
760310	NHHLNHDN	206.23
760310	NHHNOH9(	272.48
760310	NHLDCA07	290.77
760310	NHLDCA11	123.07
760310	NHLDILXC	341.94
760310	NHLDOH49	400.77
760310	NHLDPAXN	264.89
760310	NHLDSDXA	675
760310	NHLLCA01	168.38
760310	NHLLIAXO	245.8
760310	NHLMORX/	534
760310	NHNDILXD	325.69
760310	NHNTGAX/	771.27
760310	NHRBMENI	498.04
760310	NHRCORXA	433.19
760310	NHRTMTX(	435.25
760310	NHTNIAXC	404.96
760310	NHTNMOX.	434.32
760310	NHVNCT00	202.34

760310	NHVNMEN	532.29
760310	NHVRMTX(	1045.7
760310	NHWDCA0	112.28
760310	NHWDCA0	114.76
760310	NHWKNEXI	373.21
760310	NICECA11	324.66
760310	NICSCA11	232.31
760310	NIGRWIXA	198.58
760310	NILDCA11	334.04
760310	NILDCA12	334.04
760310	NILEWAXX	397.67
760310	NILSMIMN	502.64
760310	NILSOH65	272.48
760310	NINDOH48	245.69
760310	NINGMOX/	276.17
760310	NINTCT00	194.98
760310	NINTILXC	357.31
760310	NIOTILXC	141.64
760310	NIOTTNXA	475.57
760310	NIPMCA11	73.44
760310	NITRWVTW	101.59
760310	NIWTCOM/	165.55
760310	NIXAMOAA	312.25
760310	NIXNPAXN	215.49
760310	NIXNTXXA	375.93
760310	NJMYMDN.	283.15
760310	NJSNINXA	618.72
760310	NJSNOH53	285.9
760310	NKENAKXA	1974.75
760310	NKGSSCXA	401.89
760310	NKLAAKXA	4768.95
760310	NKLIAKXA	4768.95
760310	NKLKMNXM	168.24
760310	NKLRFLMA	272.96
760310	NKMSILXC	365.28
760310	NKTPPA01	407.57
760310	NKTWRIPH	294.13
760310	NKVLVAXA	243.55
760310	NLBGOHXA	290
760310	NLBTIAXO	129.88
760310	NLBTINXA	329.88
760310	NLFRVANF	378.92
760310	NLGHNEXH	354.24
760310	NLHUHICO	607.58
760310	NLIMOH54	285.9
760310	NLLGAKXA	4768.95
760310	NLMSTXXA	381.58

760310	NLNDMIXI	451.1
760310	NLOPNEXS	413.14
760310	NLSNGAXA	371.95
760310	NLSNILXA	332.47
760310	NLSNMOX/	494.22
760310	NLSNNEXL	550.89
760310	NLSNNVXB	165.11
760310	NLSNWIXA	440.71
760310	NLTHMIXJ	306.76
760310	NLVGNVBV	504.23
760310	NLVGNVXF	88.98
760310	NLVGNVXG	96.44
760310	NLVKNDXA	664.01
760310	NLVLMNXN	310.2
760310	NLVLMOXA	634.69
760310	NLVLOH75	474.04
760310	NLVLTNXA	260.28
760310	NLVLTXXA	239.21
760310	NMCHINXA	263.34
760310	NMFRCT00	246.45
760310	NMFRILXA	244.11
760310	NMFRPAXN	354.22
760310	NMKNWIX/	809.16
760310	NMNGSCX/	308
760310	NMPAIDM/	212.01
760310	NMRDARX/	351.02
760310	NMRDMNX	254.27
760310	NNFLALXA	685.28
760310	NNGLPAXN	311.99
760310	NNGOPAXN	259.51
760310	NNMLTNX/	479.67
760310	NNPCAKXA	4768.95
760310	NNPLFLXA	198.06
760310	NNPRMEX/	580.14
760310	NNSHMTX(	1045.7
760310	NNTCMDN	271
760310	NNTCPA01	407.57
760310	NNTCPANA	305.63
760310	NNVHINXA	449.47
760310	NNWYMEX	517.17
760310	NOBLGAXA	249.45
760310	NOBLILXE	329.88
760310	NOBLOKM/	255.44
760310	NOELMOX/	323.96
760310	NOLMOH7	211.18
760310	NOLNTXXA	340.32
760310	NOMEAKX/	4768.95

760310	NOMEMNX	396.24
760310	NOMENDX	424.29
760310	NOMETXX	267.78
760310	NONANDX	831.08
760310	NORCLAM	286.35
760310	NORGCA11	104.8
760310	NORMNDX	927.36
760310	NOTKAKXA	4768.95
760310	NOVAOHXE	555.52
760310	NOVTCAXF	187.21
760310	NOWTOKM	277.54
760310	NOXNMTX	590.19
760310	NOXNPAXM	281.85
760310	NPKKAKXA	4768.95
760310	NPKNILXN	182.5
760310	NPLIHICO	378.33
760310	NPLNMIMM	285.9
760310	NPLNNDXA	464.86
760310	NPLNOHXA	327.57
760310	NPLNOR62	208.28
760310	NPLSFLXC	248.43
760310	NPLSFLXD	216.43
760310	NPLSNYXA	546.07
760310	NPLSOHXA	320.57
760310	NPLSTXXA	350.08
760310	NPLTNENW	303.69
760310	NPMOIDM	294.09
760310	NPNSILXD	377.32
760310	NPPLMTXC	1045.7
760310	NPPNINXA	321
760310	NPRCFLXA	105.31
760310	NPRRWIXA	185.84
760310	NPRTMIMM	368.27
760310	NPRTWA01	397.67
760310	NPRVRIMS	214
760310	NPSKAKXA	4768.95
760310	NPTUNJNT	328.74
760310	NPVLILBJ	208.95
760310	NPVLILNA	222.02
760310	NPVLILNE	194.84
760310	NPVLLAMA	604.38
760310	NPVNWA0	270.93
760310	NPWRORX	1308.82
760310	NRBGNYXB	391.55
760310	NRBHMDN	109.35
760310	NRBOIAXO	439.62
760310	NRBOMAS	250.36

760310	NRBRMO0	424.23
760310	NRBRMOX	404.03
760310	NRCKNYXA	494.08
760310	NRCKOHXA	294.09
760310	NRCRGA76	527.06
760310	NRCRGAHK	85.6
760310	NRCRGAIS	235.79
760310	NRCRGAM	83.1
760310	NRCRMNXI	67.52
760310	NRCYILXE	494.34
760310	NRDGMAC	89.14
760310	NRDGMEX	530.6
760310	NRDHTXNH	381.58
760310	NRFDMAM	469.54
760310	NRFDMNN	343.72
760310	NRFDOHXA	202.95
760310	NRFDVTXA	441.21
760310	NRFDWIXA	408.55
760310	NRFKWVXA	321.18
760310	NRFLCT00	384.9
760310	NRFLNENW	288.43
760310	NRFLNYNO	996.93
760310	NRFLVA68	400.68
760310	NRFLVABL	92.72
760310	NRFLVABN	235.4
760310	NRFLVABS	83.88
760310	NRFLVAGS	208.37
760310	NRFLVAHA	235.4
760310	NRFLVAHG	400.68
760310	NRFLVAJT	93.52
760310	NRFLVAOD	105.95
760310	NRFLVAOV	123.29
760310	NRFLVASP	93.52
760310	NRFLVAWC	105.95
760310	NRFRARXA	536.27
760310	NRGNRIMA	135.28
760310	NRJTPRCO	314.57
760310	NRLDIDXC	479.75
760310	NRLDPAAA	571.2
760310	NRLNNCXA	333.98
760310	NRMBPAXM	236.84
760310	NRMNARX	532.1
760310	NRMNOKM	170.12
760310	NRMNOKN	474.23
760310	NRMNTXXA	381.58
760310	NROPMNXI	358.9
760310	NROSNYNR	427.6

760310	NRPHARM/	498.97
760310	NRPKGAXA	354.49
760310	NRPLAKXA	7314.21
760310	NRPNMDN	202.36
760310	NRPTFLXA	246.58
760310	NRRSTNM/	237.48
760310	NRSDFLXA	89.3
760310	NRSHMIXG	381.72
760310	NRSPIAXO	207.97
760310	NRSPTNXA	526.49
760310	NRTEMDNI	287.32
760310	NRTEPAXN	202.59
760310	NRTHSCXB	288.55
760310	NRTNKSLI	756.78
760310	NRTNMAT/	114.27
760310	NRTNOH23	143.25
760310	NRTNTXXA	381.58
760310	NRTNVANC	305.53
760310	NRTWPA1C	407.57
760310	NRTWPANI	70.4
760310	NRUPORXA	433.19
760310	NRUPTXXA	381.58
760310	NRVKAKXA	4768.95
760310	NRVLKSXA	375.18
760310	NRVLKYMA	150.4
760310	NRVLMIMN	158.53
760310	NRVLNYXA	393.67
760310	NRVLOHXA	243.32
760310	NRVSNMXC	762.69
760310	NRWCCT0C	202.57
760310	NRWCKSXA	351.99
760310	NRWCNYXA	394.84
760310	NRWCOH8	471.91
760310	NRWDCOXC	467.61
760310	NRWDMAV	93.56
760310	NRWDMNX	277.68
760310	NRWDMOX	355.58
760310	NRWDNCX/	275.93
760310	NRWDNYN	929.88
760310	NRWDOHN	123.95
760310	NRWFMEC	533.03
760310	NRWLCAXF	81.58
760310	NRWLCAXC	146.57
760310	NRWLCT02	148.9
760310	NRWLCT03	154.33
760310	NRWLCTCV	154.33
760310	NRWLIACO	145.11

760310	NRWLMAM	286.96
760310	NRWLOHX/	505.54
760310	NRWLWIXA	382.92
760310	NRWSVAN/	449.96
760310	NRWYAKXA	7744.4
760310	NRWYIAXO	198.91
760310	NRWYME0	527.42
760310	NRWYMEF/	155.98
760310	NRWYMIN\	272.48
760310	NRWYSCXA	257.45
760310	NSBHFLMA	182.92
760310	NSBYTXXA	154.17
760310	NSCHNMX(	749.02
760310	NSCRCA11	71.21
760310	NSCRCA12	132.19
760310	NSCYSDAP	489.24
760310	NSFDTXXA	339.24
760310	NSFDVTXA	355.41
760310	NSFLKSXA	656.84
760310	NSFRMESP	139.72
760310	NSFRNHMA	517.16
760310	NSHBOKXA	459.39
760310	NSHKWIXA	428.66
760310	NSHNNJ01	212.61
760310	NSHRCAXF	186.28
760310	NSHWMNN	170.89
760310	NSJNCA11	270.31
760310	NSLDSDXA	883.82
760310	NSLKUTMA	143.12
760310	NSMTSCXB	194.73
760310	NSPLMNPR	120.55
760310	NSPLWAXA	397.67
760310	NSQHPANE	398.01
760310	NSSWMNN	175.29
760310	NSTNSCXA	339.22
760310	NSTROHXB	381.41
760310	NSVLARMA	704.76
760310	NSVLGAXA	283.77
760310	NSVLILNV	495.83
760310	NSVLIN01	342.46
760310	NSVLKSXA	509.37
760310	NSVLNCXA	104.06
760310	NSVLOHXA	247.91
760310	NSVLTN02	489.24
760310	NSVLTN17	513.32
760310	NSVLTN19	513.32
760310	NSVLTN48	81.07

760310	NSVLTN90	164.44
760310	NSVLTNAA	179.72
760310	NSVLTNAP	112.77
760310	NSVLTNBH	172.2
760310	NSVLTNBV	217.23
760310	NSVLTNBW	202.21
760310	NSVLTNCD	89.3
760310	NSVLTNCH	92.56
760310	NSVLTNDO	99.21
760310	NSVLTNHH	209.71
760310	NSVLTNIN	122.91
760310	NSVLTNMC	99.05
760310	NSVLTNMT	55.13
760310	NSVLTNMV	55.13
760310	NSVLTNST	86.05
760310	NSVLTNUN	81.07
760310	NSVLTNWC	95.8
760310	NSVLTNWM	187.21
760310	NSVLWIXA	283.64
760310	NSVMTN03	489.24
760310	NSVMTN17	513.32
760310	NSVMTNFS	128.4
760310	NSVMTNNI	428
760310	NSVNTN08	513.32
760310	NSVNTN09	513.32
760310	NSVNTNBV	513.32
760310	NSVOTNVG	513.32
760310	NSYRNYNS	60.2
760310	NTBGWIXA	337.03
760310	NTBRVAXA	302.96
760310	NTCHLABF	548.02
760310	NTCHLACR	599.48
760310	NTCHLAMA	432.99
760310	NTCHMSBC	865.29
760310	NTCHMSM	548.02
760310	NTCKMAEC	72.52
760310	NTCKNCXA	632.22
760310	NTCNNJ01	228.32
760310	NTCYCA11	115.28
760310	NTLYNJNU	171.17
760310	NTRDARMA	222.58
760310	NTRNMEXA	520.98
760310	NTSLALXA	316.01
760310	NTSXSCXA	198.47
760310	NTTNMSM	644.92
760310	NTWKKSXA	386.72
760310	NUARIDXC	389.85

760310	NUCLCOXC	389.8
760310	NUKIAKXA	4768.95
760310	NULTAKXA	4768.95
760310	NUMDPAN	478.82
760310	NUNDNYX	695.49
760310	NUNDSDX	397.17
760310	NUNNCOX	389.8
760310	NUSTAKXA	4768.95
760310	NVCYCA11	196.82
760310	NVLCPAXN	321.81
760310	NVLSGAXA	461.24
760310	NVNGMOX	723.17
760310	NVRNINXA	287.37
760310	NVRRKSXA	298.96
760310	NVRRMNN	130.69
760310	NVRROH87	185.69
760310	NVSTTXXA	441.46
760310	NVVLIAXO	430.7
760310	NVVLMIMM	389.16
760310	NVVLNYXA	237.38
760310	NWAGMSX	423.59
760310	NWALIAXO	439.62
760310	NWALIN01	109.82
760310	NWALMSM	721.66
760310	NWALMSU	865.29
760310	NWALOH8	293.16
760310	NWALPAXM	439.53
760310	NWATILGY	342.56
760310	NWAXPAXM	318.37
760310	NWAYMIN	402.64
760310	NWBCALX	299.04
760310	NWBDILXE	306.61
760310	NWBFMIM	566.37
760310	NWBGMEX	294.96
760310	NWBGMOX	746.7
760310	NWBGNDX	886.48
760310	NWBGPAXM	353.6
760310	NWBGTXX	381.58
760310	NWBGWI1	393.94
760310	NWBGWVM	293.08
760310	NWBHPAXM	488.31
760310	NWBLILXC	294.3
760310	NWBLNYX	314.88
760310	NWBLWIC	84.31
760310	NWBMOHX	348.7
760310	NWBONCX	398.65
760310	NWBRCAXM	334.04

760310	NWBRCT0(	159.73
760310	NWBRIN01	293.53
760310	NWBRNCX/	217.18
760310	NWBRNYN'	100.95
760310	NWBRNYW	98.01
760310	NWBRORX/	288.83
760310	NWBRTNM	337.97
760310	NWBSINXA	389.87
760310	NWBTMNC	62.32
760310	NWBVOHX	285.11
760310	NWBYFLM/	280.17
760310	NWBYMIM	1020.96
760310	NWBYOHX/	289.62
760310	NWBYSCM.	302.96
760310	NWBYVTPC	641.87
760310	NWCHOHX	235.07
760310	NWCMMO	759.96
760310	NWCMNM1	762.69
760310	NWCMNYX	391.55
760310	NWCMOH4	682.33
760310	NWCNCT0(	180.92
760310	NWCNKYX/	448.46
760310	NWCNOHX	469.36
760310	NWCRINXA	352.92
760310	NWCROH8-	278.69
760310	NWCSCA11	155.41
760310	NWCSCOM	448.24
760310	NWCSDEN(	94.93
760310	NWCSIN01	366.92
760310	NWCSNEXS	611.29
760310	NWCSOKX/	119.29
760310	NWCSOKXE	225.41
760310	NWCSPAN(	115.99
760310	NWCSTXXA	443.08
760310	NWCSVAX/	168.42
760310	NWCSWYX(	695.41
760310	NWCYNYN(	265.17
760310	NWDGILXC	341.96
760310	NWDRNHX	412.77
760310	NWDSNHM	710.36
760310	NWEFSDXA	1041.41
760310	NWELSCM/	272.02
760310	NWFDNYN	544.88
760310	NWFLCT00	187.62
760310	NWFLMNX	383.07
760310	NWFLMOX	478.17
760310	NWFLOHX/	331.38

760310	NWFLPANF	455.73
760310	NWFNNYM	387.35
760310	NWFNVTYA	385.52
760310	NWFPPAXN	406.71
760310	NWFRMOV	592.92
760310	NWFRWIXA	268.76
760310	NWGDPAX	555.59
760310	NWGLMEX	345.93
760310	NWGLWIXA	332.79
760310	NWGRMNX	300.43
760310	NWGVNCX	297.47
760310	NWGVNEX	327.33
760310	NWHBMSX	463.35
760310	NWHLWIXA	331.91
760310	NWHNCT02	78.14
760310	NWHNCT03	78.14
760310	NWHNCTG	306.82
760310	NWHNIAXC	329.17
760310	NWHNILXE	341.96
760310	NWHNINXA	215.94
760310	NWHNKYM	389.2
760310	NWHNMIM	293.61
760310	NWHNMOX	300.67
760310	NWHNWVX	490.83
760310	NWHOTXXI	263.7
760310	NWHPALXA	287.64
760310	NWHPNCXA	440.17
760310	NWHPPAN	346.05
760310	NWHPVAXA	239.32
760310	NWHRIN01	399.54
760310	NWHRMEX	484.35
760310	NWIBLAMA	227.93
760310	NWJHTNXA	559.15
760310	NWKNOH0	365.01
760310	NWKNOHX	150.75
760310	NWKNPAN	100.47
760310	NWKROKM	645.11
760310	NWLBOHXA	250.49
760310	NWLDMN0	396.24
760310	NWLDMNX	398.66
760310	NWLDNCCI	312.96
760310	NWLKWA0	203.95
760310	NWLLCAXF	616.64
760310	NWLLIAXO	207.24
760310	NWLLOKXA	237.44
760310	NWLLSDXA	883.82
760310	NWLNCT02	78.29

760310	NWLNIAXC	437.26
760310	NWLNILNL	307.92
760310	NWLNMNX	67.52
760310	NWLNMOX	612.15
760310	NWLNNCX/	214.16
760310	NWLNNHX/	469.22
760310	NWLNOHX/	423.91
760310	NWLNTXXA	195.31
760310	NWLNWI1	339.65
760310	NWLSINXA	326.52
760310	NWLSPANV	207.54
760310	NWLSWIXA	408.94
760310	NWLXOH3	514.86
760310	NWLYOHX/	409.59
760310	NWMDIDX(	360.83
760310	NWMDILXE	421.92
760310	NWMDMO	397.92
760310	NWMDOHI	185.58
760310	NWMDWIX	574.56
760310	NWMLINX/	285.74
760310	NWMLMO)	223.38
760310	NWMLOH5	262.79
760310	NWMNCA1	308.41
760310	NWMNILX(	328.19
760310	NWMNMN	147.26
760310	NWMRALX	271.97
760310	NWMRIAX(	439.62
760310	NWMRIN0	366.44
760310	NWMRMD	219.05
760310	NWMRMN	276.26
760310	NWMRNH(	395.3
760310	NWMROHX	395.63
760310	NWMRVAX	264.29
760310	NWMRWV'	403.65
760310	NWMSOHX	392.5
760310	NWMTOH8	406.66
760310	NWNNGAF	96.76
760310	NWNNGAN	96.76
760310	NWNTCT0(	142.49
760310	NWNTGAX/	461.05
760310	NWNWVA(	103.81
760310	NWNWVAH	93.22
760310	NWNWVAH	91.61
760310	NWNWVAJ	98.25
760310	NWNWVAN	96.04
760310	NWNWVAY	103.81
760310	NWODIAC(	210.55

760310	NWODNDB	244.51
760310	NWODNHY	347.36
760310	NWORLA0	70.92
760310	NWORLA1	70.92
760310	NWORLA2	70.92
760310	NWORLAA	548.02
760310	NWORLAA	132.93
760310	NWORLAA	194.73
760310	NWORLAB	117.9
760310	NWORLAC	113.75
760310	NWORLAC	137.91
760310	NWORLAF	122.91
760310	NWORLAL	132.93
760310	NWORLAM	70.92
760310	NWORLAM	149.7
760310	NWORLAM	70.92
760310	NWORLAM	157.22
760310	NWORLAM	137.91
760310	NWORLAM	167.92
760310	NWORLAO	548.02
760310	NWORLAP	70.92
760310	NWORLAR	122.91
760310	NWORLAS	149.7
760310	NWORLAS	132.93
760310	NWORLAS	147.92
760310	NWORLAS	152.92
760310	NWOXPAX	221.68
760310	NWPHOHX	179.75
760310	NWPHOHX	262.75
760310	NWPHPAN	440.6
760310	NWPKCAX	174.51
760310	NWPLIN01	159.16
760310	NWPLNYN	243.51
760310	NWPNMTX	1045.7
760310	NWPRINXA	172.12
760310	NWPRMNX	274.72
760310	NWPROHX	425.23
760310	NWPTARM	272.79
760310	NWPTMEM	381.6
760310	NWPTMIXI	303.81
760310	NWPTNCX	303.02
760310	NWPTNEX	611.29
760310	NWPTNHM	511.73
760310	NWPTNYX	262.03
760310	NWPTOH4	346.38
760310	NWPTOR3	293.53
760310	NWPTPAX	276.76

760310	NWPTRIBU	130.86
760310	NWPTRIEB	279.47
760310	NWPTTNM	317.96
760310	NWPTVAX/	265.57
760310	NWPTVTSE	600.78
760310	NWPTWAX	259.6
760310	NWPVIAXC	313.46
760310	NWPVNJM	202.36
760310	NWRCNYN	92.09
760310	NWRDLAM	318.99
760310	NWRGOH5	272.48
760310	NWRKARM	342.43
760310	NWRKDEFJ	515.02
760310	NWRKDEN	198.05
760310	NWRKDEW	198.05
760310	NWRKILNW	381.08
760310	NWRKNDX/	696.97
760310	NWRKNJ02	52.88
760310	NWRKNJ03	61.05
760310	NWRKNJ10	353.28
760310	NWRKNJ41	353.28
760310	NWRKNJIR	61.05
760310	NWRKNJM	353.28
760310	NWRKNJNM	171.2
760310	NWRKNJPA	353.28
760310	NWRKNJW	171.17
760310	NWRKNYN	151.19
760310	NWRKOHX/	346.98
760310	NWRKOHX	407.6
760310	NWRKOHX(	401.36
760310	NWRKOHX	384.07
760310	NWRKTXHU	199.33
760310	NWRMOH6	272.99
760310	NWRSINXA	410.4
760310	NWRVAZM	180.21
760310	NWRYCOX(	389.8
760310	NWSHIAXC	292.27
760310	NWSHPAXM	356.83
760310	NWSKAKXA	4768.95
760310	NWSLNCXA	239.74
760310	NWSLNDX/	294.89
760310	NWSLPANS	380.67
760310	NWSMPAX	255.67
760310	NWSTPANS	117.1
760310	NWSWME\	584.97
760310	NWTKAKXA	4768.95
760310	NWTNALX/	280.8

760310	NWTNGAH	304.63
760310	NWTNIAXC	98.92
760310	NWTNILXE	336.37
760310	NWTNIN01	353.81
760310	NWTNKS05	221.6
760310	NWTNLAM	592.98
760310	NWTNMAV	86.19
760310	NWTNMSH	694.06
760310	NWTNMSM	413
760310	NWTNNCM	152.92
760310	NWTNNJXU	141.11
760310	NWTNOHX	354.82
760310	NWTNTXXA	522.87
760310	NWTNWIXA	288.13
760310	NWTNWVX	378.47
760310	NWTRPAXM	250.34
760310	NWTWCT0	209.69
760310	NWTWMO	665.85
760310	NWTWNDX	703.13
760310	NWTWPAM	112.65
760310	NWTZTNXA	442.5
760310	NWULMNX	400.43
760310	NWULTXXA	454.91
760310	NWUNSDA	731.37
760310	NWUNSDX	883.82
760310	NWVIALXA	277.03
760310	NWVLOHN	194.86
760310	NWVNIAXP	251.97
760310	NWVNMEX	584.97
760310	NWVNOHX	367.66
760310	NWVRIAXC	260.62
760310	NWVYNYXA	306.47
760310	NWWDNYX	344.61
760310	NWWLPAX	258.21
760310	NWWNILXI	277.58
760310	NWWNMD	328.6
760310	NWWNNYM	103.9
760310	NWWTOH4	185.69
760310	NWWVTXX	87.14
760310	NXPRMSXA	764.66
760310	NYACNYNK	219.16
760310	NYCHNYIX	387.76
760310	NYCKNY14	84.71
760310	NYCKNY71	89.14
760310	NYCKNY77	87.67
760310	NYCKNYAI	213
760310	NYCKNYAL	200.67

760310	NYCKNYAR	92.09
760310	NYCKNYAU	219.16
760310	NYCKNYAY	93.56
760310	NYCKNYBR	83.22
760310	NYCKNYBU	200.67
760310	NYCKNYCL	84.71
760310	NYCKNYFA	84.71
760310	NYCKNYFT	200.67
760310	NYCKNYKP	89.14
760310	NYCKNYLA	84.71
760310	NYCKNYRA	87.67
760310	NYCKNYTA	387.76
760310	NYCKNYTY	87.67
760310	NYCKNYWM	55.06
760310	NYCKNYZS	387.76
760310	NYCLNYJW	387.76
760310	NYCLNYOJ	80.26
760310	NYCMNY13	81.76
760310	NYCMNY18	66.74
760310	NYCMNY30	80.26
760310	NYCMNY36	80.26
760310	NYCMNY37	55.06
760310	NYCMNY38	387.76
760310	NYCMNY42	55.19
760310	NYCMNY50	80.26
760310	NYCMNY54	80.26
760310	NYCMNY56	81.76
760310	NYCMNY73	192.62
760310	NYCMNY79	150.35
760310	NYCMNY83	66.74
760310	NYCMNY97	83.22
760310	NYCMNYBS	74.33
760310	NYCMNYBV	141.87
760310	NYCMNYBX	74.33
760310	NYCMNYCA	185.24
760310	NYCMNYCZ	387.76
760310	NYCMNYM	84.71
760310	NYCMNYOV	387.76
760310	NYCMNYPS	163.08
760310	NYCMNYPZ	387.76
760310	NYCMNYQ(	387.76
760310	NYCMNYTC	80.26
760310	NYCMNYTH	213
760310	NYCMNYVS	80.26
760310	NYCMNYW	89.14
760310	NYCMNYW	55.06
760310	NYCMNYZH	55.06

760310	NYCMNYZC	55.06
760310	NYCMNYZF	55.06
760310	NYCNNYDB	74.33
760310	NYCNNYFU	80.26
760310	NYCNNYYB	82.33
760310	NYCPNYIJ	97.23
760310	NYCPNYQP	387.76
760310	NYCPNYYK	387.76
760310	NYCQNYAS	84.71
760310	NYCQNYBA	86.19
760310	NYCQNYBH	249.97
760310	NYCQNYCC	81.76
760310	NYCQNYFH	72.52
760310	NYCQNYFL	84.71
760310	NYCQNYFR	93.56
760310	NYCQNYHS	231.91
760310	NYCQNYIA	87.67
760310	NYCQNYJA	83.22
760310	NYCQNYLI	81.76
760310	NYCQNYLN	87.67
760310	NYCQNYNJ	219.16
760310	NYCQNYNV	83.22
760310	NYCQNYOF	225.33
760310	NYCQNYPL	387.76
760310	NYCQNYRH	213
760310	NYCQNYRP	387.76
760310	NYCQNYWS	74.9
760310	NYCRNYND	237.66
760310	NYCRNYNS	90.61
760310	NYCRNYSS	262.31
760310	NYCRNYWS	95.05
760310	NYCTNYHI	74.33
760310	NYCTNYLJ	74.33
760310	NYCXNYCI	237.66
760310	NYCXNYCR	95.05
760310	NYCXNYGC	90.61
760310	NYCXNYHC	90.61
760310	NYCXNYJE	89.14
760310	NYCXNYKB	219.16
760310	NYCXNYMH	81.76
760310	NYCXNYTB	153.51
760310	NYCXNYTR	216.53
760310	NYLRMOXX	666.27
760310	NYMLMNX	219.39
760310	NYSSORXC	389.85
760310	NYUBCA11	270.31
760310	NZLHTXXA	617.67

760310	NZPRID01	624.6
760310	NZRTPANA	248.8
760310	NZRTTXXA	381.58
760310	OAKENDXA	507.49
760310	OASSCAXF	255.13
760310	OASSNV02	536.51
760310	OATSMOXA	470.89
760310	OBDHMSM	816.36
760310	OBLNILXE	296.82
760310	OBRLKSHA	1055.44
760310	OBRLLAXA	408.28
760310	OBRLOHXA	199.04
760310	OBRNNDXA	718.31
760310	OBRNORXX	380.67
760310	OBRTNEXS	611.29
760310	OCALFLAT	332.43
760310	OCALFLDB	369.15
760310	OCALFLXA	115.3
760310	OCALFLXB	211.36
760310	OCALFLXC	211.36
760310	OCALFLXJ	231.89
760310	OCBHNYOE	255.68
760310	OCCYMDM	346.05
760310	OCCYMDO	112.57
760310	OCCYMDOI	120.41
760310	OCCYNJOC	236.23
760310	OCDNCA11	196.11
760310	OCENWVO	438.42
760310	OCFLWI11	379.98
760310	OCHLGAXA	483.42
760310	OCHLOKXA	274.25
760310	OCHYIAXP	439.62
760310	OCLLGAXA	508.81
760310	OCNEILXC	341.96
760310	OCNFFLXA	136.31
760310	OCNMWI11	394.36
760310	OCNTNEXH	561.48
760310	OCNTWI11	393.42
760310	OCPKWAXX	758.43
760310	OCPNMDCI	291.08
760310	OCQNVAXA	184.67
760310	OCRCNCXA	590.3
760310	OCRDALXA	262.67
760310	OCSDCA11	75.5
760310	OCSHWA01	416.02
760310	OCSPMSGC	259.06
760310	OCSTWAXA	397.67

760310	OCTVNEXL	391.04
760310	OCVLILXE	341.96
760310	OCVWDEO	675.12
760310	ODBHSCXB	303.87
760310	ODBLIAXO	569.7
760310	ODEMTXX/	242.16
760310	ODENARXA	453.19
760310	ODINILXE	513.16
760310	ODINMNX(	297.81
760310	ODLLILXA	375.22
760310	ODLLNEXM	400.06
760310	ODLLORXX	889.94
760310	ODLLTXXA	381.58
760310	ODNLTXXA	381.58
760310	ODONINXA	241.27
760310	ODRGALXA	373.91
760310	ODSSMNX(	67.52
760310	ODSSMOX/	298.92
760310	ODSSNYXA	251.62
760310	ODSSTXEM	132.32
760310	ODSSTXLI	136.61
760310	ODSSTXRE	217.08
760310	ODSSWAX/	397.67
760310	ODTNMDA	198.77
760310	ODTNMDO	70.08
760310	ODTNMDP	243.92
760310	ODUMGAX	561.82
760310	ODVLALXA	269.32
760310	OEVLMOX/	657.24
760310	OFLNILMQ	125.81
760310	OFLNMOX/	220.48
760310	OGBGNYO(	244.25
760310	OGBGWIX/	146.77
760310	OGDCMIXI	358.02
760310	OGDNIAXO	263.31
760310	OGDNILXC	291.35
760310	OGDNUTM	41.64
760310	OGDNUTN(	262
760310	OGDNUTS(	105.97
760310	OGDNUTW	260.9
760310	OGEMWIX/	408.99
760310	OGLLNENW	846.67
760310	OGLSILOG	594.98
760310	OGLSOKXA	337.98
760310	OGLSTXOG	254.47
760310	OGLVMNO	381.79
760310	OGNWCT0(	154.44

760310	OGVLILXA	341.96
760310	OHCYOHXA	369.33
760310	OHIOILXA	429.74
760310	OHIWNEXL	417.84
760310	OHTCALMA	231.24
760310	OJAICA11	146.34
760310	OJCLNMXC	405.8
760310	OJUSFLTL	144.04
760310	OKACARXA	335.05
760310	OKBNMNX(	231.93
760310	OKBONCXA	281.45
760310	OKBRILDC	349.92
760310	OKBRILGZ	349.92
760310	OKBRILOA	98.76
760310	OKCAOK12	474.23
760310	OKCBFLXA	268.07
760310	OKCBOK55	474.23
760310	OKCBOKYC	474.23
760310	OKCKCOMA	538.86
760310	OKCYINXA	365.08
760310	OKCYOKBZ	474.23
760310	OKCYOKCE	76.65
760310	OKCYOKEZ	80.97
760310	OKCYOKFB	474.23
760310	OKCYOKFN	474.23
760310	OKCYOKGA	101.56
760310	OKCYOKGR	146.07
760310	OKCYOKIX	76.65
760310	OKCYOKME	126.33
760310	OKCYOKMF	76.65
760310	OKCYOKMU	76.65
760310	OKCYOKNI	165.8
760310	OKCYOKOR	131.27
760310	OKCYOKPA	160.85
760310	OKCYOKPE	118.88
760310	OKCYOKPN	155.93
760310	OKCYOKSK	155.93
760310	OKCYOKSP	155.93
760310	OKCYOKSU	128.25
760310	OKCYOKSW	132.43
760310	OKCYOKUN	80.97
760310	OKCYOKVI	115.14
760310	OKCYOKWF	160.85
760310	OKCYOKWI	96.1
760310	OKCYUTXC	483.27
760310	OKCZOKZC	474.23
760310	OKDLCA11	243.38

760310	OKDLILXE	341.96
760310	OKDLLAMA	773.12
760310	OKDLNEXH	611.29
760310	OKDLPAOA	196.77
760310	OKDLTNXA	547.29
760310	OKDLWAXX	397.67
760310	OKENOKXA	246.85
760310	OKFDNYOK	414.74
760310	OKFDWIXA	432.64
760310	OKFRILOF	341.96
760310	OKGVARXA	536.27
760310	OKGVKYES	357.98
760310	OKGVLAMA	507.55
760310	OKGVMNO	211.85
760310	OKGVMOX	198.16
760310	OKGVTNXA	413.31
760310	OKHLFLMA	336.72
760310	OKHLNYOH	366.79
760310	OKHLOHXA	576.66
760310	OKHLOKXA	459.39
760310	OKHLTXXA	232.56
760310	OKHLWVCH	128.16
760310	OKHMMAR	277.76
760310	OKHRCAXA	217.97
760310	OKHROHXE	188.65
760310	OKHRTXXA	381.58
760310	OKHRWAXX	209.92
760310	OKLATXXA	384.26
760310	OKLDCA03	67.12
760310	OKLDCA04	111.41
760310	OKLDCA11	99.76
760310	OKLDCA12	112.34
760310	OKLDCA13	132.19
760310	OKLDCAAN	334.04
760310	OKLDCACN	334.04
760310	OKLDCAEB	290.77
760310	OKLDCAOL	290.77
760310	OKLDCAUN	334.04
760310	OKLDIAXA	288.15
760310	OKLDILXC	267
760310	OKLDMDOI	171.38
760310	OKLDMEW	545.99
760310	OKLDMSM	1072.58
760310	OKLDNEUV	335.72
760310	OKLDNJ01	207.52
760310	OKLDSCXA	210.11
760310	OKLDTXXA	381.58

760310	OKLEMNXC	396.24
760310	OKLNARXA	504.99
760310	OKLNIN01	271.51
760310	OKLNMSM	669.42
760310	OKLNOHXA	321
760310	OKLNTXXA	381.58
760310	OKLWFLXA	286.1
760310	OKLWILOL	147.1
760310	OKLYCA11	204.99
760310	OKLYIDXC	602.31
760310	OKLYKS03	1088.32
760310	OKMHOKM	330.72
760310	OKMLOKM	272.25
760310	OKMNALXA	432.09
760310	OKMSMIAF	448.63
760310	OKMSMIM	221.04
760310	OKMTPAOA	218.8
760310	OKNLCAXF	334.04
760310	OKPKGAXA	566.25
760310	OKPKILOP	131.14
760310	OKRCOKXA	341.17
760310	OKRGLAXA	333.13
760310	OKRGMOA	222.58
760310	OKRGOR01	302.6
760310	OKRGTNMT	105.45
760310	OKRNCAXF	267.15
760310	OKTWINXB	544.01
760310	OKVAWVXA	337.24
760310	OKVLIAXO	439.62
760310	OKVLILXE	371.93
760310	OKVWCA11	178.39
760310	OKWDILOV	361.88
760310	OKWDOHX	381.69
760310	OKWDOKXA	459.39
760310	OKWDTXXA	381.58
760310	OKWDVAXA	347.08
760310	OLA ARXA	485.91
760310	OLAPMOST	260.92
760310	OLARSCXA	419.51
760310	OLBGKSXA	265.07
760310	OLBRILOB	341.96
760310	OLBRMSXA	248.27
760310	OLCHVAXA	232.18
760310	OLCYLAMA	290.12
760310	OLCYPAXO	150.36
760310	OLDFNYXA	456.49
760310	OLDLCA11	107.55

760310	OLDNTXXA	381.58
760310	OLDSFLXA	196.53
760310	OLDSIAXO	426.23
760310	OLDWNJXJ	224.22
760310	OLENNYHA	140.85
760310	OLEYPAXO	120.34
760310	OLFLOH23	223.27
760310	OLFTNCXA	353.91
760310	OLFTOHXA	272.36
760310	OLFTWYMA	458.36
760310	OLGHOKMA	238.06
760310	OLHBAKXA	4768.95
760310	OLHCTNMA	212.97
760310	OLHLKYXA	478.4
760310	OLHMSDXA	388.45
760310	OLINIAXO	317.07
760310	OLIVMNOL	462.92
760310	OLIVNCXA	125.32
760310	OLKTAKXG	4768.95
760310	OLLALAXA	490.48
760310	OLLIIAXO	431.93
760310	OLMRMOX	263.02
760310	OLMSILOM	369.56
760310	OLMSMIXI	251.04
760310	OLMTKSXA	656.84
760310	OLNCCAXF	334.04
760310	OLNDCAXE	202.01
760310	OLNTSCXA	291.81
760310	OLNYILAB	349.92
760310	OLNYILXE	177.14
760310	OLNYMDOI	191.94
760310	OLNYMOXA	494.22
760310	OLNYMTXC	545.86
760310	OLNYTXXA	199.48
760310	OLPEKSXA	567.62
760310	OLRCSDXA	883.82
760310	OLSPTNMA	132.72
760310	OLSTOKMA	441.75
760310	OLSYCT00	261.18
760310	OLTHCOMA	322.84
760310	OLTNOKMA	315.71
760310	OLTOTXXA	410.89
760310	OLTRARMA	476.85
760310	OLTWFLLN	147.92
760310	OLTWMEBC	236.84
760310	OLTWMEXA	308.65
760310	OLTWNCXA	205.25

760310	OLTWTNXA	275.16
760310	OLTYMSXA	580.81
760310	OLVEMO01	511.46
760310	OLVEMOAX	511.46
760310	OLVTMIMN	319.5
760310	OLWNIATC	239.58
760310	OLWSOHXA	493.78
760310	OLYMWA0	108.22
760310	OLYMWAE'	145.11
760310	OLYMWAG	389.76
760310	OLYPPAOL	207.52
760310	OLZITNXA	320.48
760310	OMAHARX	536.27
760310	OMAHILXE	341.96
760310	OMAHMOX	494.22
760310	OMAHNE7	54.69
760310	OMAHNE8	115.73
760310	OMAHNE9	69.24
760310	OMAHNEB	105.48
760310	OMAHNEC	102.07
760310	OMAHNEF	103.32
760310	OMAHNEF'	101.6
760310	OMAHNEH	148.37
760310	OMAHNEIZ	101.6
760310	OMAHNEL'	598.68
760310	OMAHNEN	50.72
760310	OMAHNEO	130.69
760310	OMAHNET	139.1
760310	OMAHNEX	69.24
760310	OMAHTXTU	376.01
760310	OMAJNEBM	69.24
760310	OMAJNEVC	69.24
760310	OMAKNEY'	598.68
760310	OMAKWAC	569.3
760310	OMARWVC	432.64
760310	OMEGGAX	424.54
760310	OMERMIXJ	427.76
760310	OMROWI1	272.29
760310	ONAMMNX	82.29
760310	ONAWIA01	381.84
760310	ONAWIACC	293.12
760310	ONDGMIXI	263.23
760310	ONEDILXD	258.83
760310	ONEDKYXA	509.32
760310	ONEDNYOI	109.81
760310	ONEDTNXA	331.29
760310	ONEDWIXA	144.74

760310	ONELNENV	895.68
760310	ONG NEXL	498.13
760310	ONIDSDXC	883.82
760310	ONKMMIIV	451.1
760310	ONLSTXXA	215.64
760310	ONLSWAXA	286.76
760310	ONNCVAOI	132.93
760310	ONNTALXA	415.77
760310	ONNTNYOA	152.66
760310	ONRGILON	630.64
760310	ONSLIAXO	360.78
760310	ONSTMIXI	259.26
760310	ONTNMIXI	788.84
760310	ONTRCAFX	186.65
760310	ONTRCAXF	78.56
760310	ONTRCAXG	80.87
760310	ONTRCAXM	186.65
760310	ONTRNYON	158.07
760310	ONTRORXC	335.47
760310	ONTRWIXA	489.24
760310	ONVLTXXA	369.96
760310	ONWYMIXC	725.72
760310	OOBHMEPC	244.89
760310	OPHEMTXC	1045.7
760310	OPLKALAA	577.83
760310	OPLKALAF	79.05
760310	OPLKALMT	79.05
760310	OPLSLATL	232.94
760310	OPP ALXA	454.7
760310	OPRTMTM.	373.12
760310	OQWKILXD	230.35
760310	ORALSDXA	883.82
760310	ORANIAXO	242.96
760310	ORANMOC	217.08
760310	ORBGNYOE	219.16
760310	ORBGPAOF	501.93
760310	ORBGSCMA	79.05
760310	ORBHAL02	577.83
760310	ORBHALXA	368.93
760310	ORBHALXC	448.46
760310	ORBHALXD	362.06
760310	ORBSPAXO	302.01
760310	ORCHMOX.	230.32
760310	ORCHNEXG	711.11
760310	ORCHWA0:	163.08
760310	ORCKMOXA	226.98
760310	ORCLAZMA	255.26

760310	ORCTCAXG	80.87
760310	ORCVCA11	247.64
760310	ORCVPRUR	399.99
760310	ORCYFLXA	138.52
760310	ORCYFLXC	269.63
760310	ORCYIA01	381.84
760310	ORCYIAXO	364.96
760310	ORCYOR18	135.7
760310	ORCYTXXA	279.36
760310	ORD NEXH	346.8
760310	OREMUTM	121.61
760310	ORENILXC	347.58
760310	ORFLNYXA	282.58
760310	ORFNIDXC	639.11
760310	ORGNILXA	193.91
760310	ORGNMOX	264.74
760310	ORGNOH69	211.18
760310	ORGNWIXA	267.37
760310	ORGVTXXA	351.74
760310	ORICCAXF	334.04
760310	ORINILXD	308.1
760310	ORINILXN	272.64
760310	ORLAOKXA	438.63
760310	ORLATXXA	707.46
760310	ORLDCA11	220.24
760310	ORLDFL42	332.43
760310	ORLDFL60	130.47
760310	ORLDFLAC	332.43
760310	ORLDFLAP	131.63
760310	ORLDFLCL	108.7
760310	ORLDFLER	71.22
760310	ORLDFLMA	74.78
760310	ORLDFLPC	131.63
760310	ORLDFLPH	131.63
760310	ORLDFLSA	161.74
760310	ORLDFLSO	74.78
760310	ORLDFLXH	74.78
760310	ORLDINXA	281.96
760310	ORLEFLGP	127.99
760310	ORLEFLGV	106.5
760310	ORLEFLIQ	106.5
760310	ORLFFLEJ	140.23
760310	ORLFFLHX	332.43
760310	ORLFFLYL	332.43
760310	ORLNCAXF	521.67
760310	ORLNINXA	460.83
760310	ORLNMAYA	180.73

760310	ORLNMIXI	350
760310	ORLNNEXH	506.86
760310	ORLNVTIR	580.22
760310	ORMACAXI	368.8
760310	ORNCMNX(	214.2
760310	ORNDCA11	158.94
760310	ORNGCA11	139.42
760310	ORNGCA13	132.19
760310	ORNGCA14	123.4
760310	ORNGCT00	194.98
760310	ORNGMASI	401.51
760310	ORNGTXOF	249.96
760310	ORNGVAOI	293.08
760310	ORNGWAX	239.93
760310	ORNTIAXP	394.41
760310	ORNTNCXA	471.61
760310	ORNTNJOE	253.69
760310	ORNTORXA	224.71
760310	ORNTSDXA	861.53
760310	ORONMEF(	219.38
760310	ORPKFLMA	206.78
760310	ORPKFLRW	239.39
760310	ORPKILOR	269.4
760310	ORPKILOW	312.78
760310	ORPKNYST	231.49
760310	ORR MNXA	283.87
760310	ORSICA11	251.16
760310	ORSKVAXA	233.09
760310	ORSLORXC	409.8
760310	ORSPFLXA	242.75
760310	ORTHTXXA	381.58
760310	ORTNMEC(	239.49
760310	ORVACA11	121.66
760310	ORVDNVXA	536.51
760310	ORVLALXA	561.27
760310	ORVLCA11	181.28
760310	ORVLCA12	236.57
760310	ORVLMIXG	193.49
760310	ORVLMNOI	580.39
760310	ORVLOHXA	218.93
760310	ORVLPAXO	413.05
760310	ORVLUTXC	1167.88
760310	ORVLWA01	640.03
760310	ORVLWA02	640.03
760310	ORVLWIXA	268.83
760310	ORWLOHX/	404.92
760310	ORWLVTXA	509.89

760310	ORWYCOX(	391.71
760310	OSAGARXA	536.27
760310	OSAGIAAE	381.84
760310	OSAGIACO	214.95
760310	OSAGMNX(	292.37
760310	OSAGOKXA	318.21
760310	OSAGWYX(	805.95
760310	OSBGPAXO	301.4
760310	OSBGWIXA	270.19
760310	OSBHMOFI	354.98
760310	OSBRKSXA	592.27
760310	OSBRMOX/	266.68
760310	OSCDMIMI	450.6
760310	OSCLARMA	354.08
760310	OSCLIAXD	342.25
760310	OSCLIN01	238.44
760310	OSCLMOXA	350.35
760310	OSCLNEXL	410.67
760310	OSCLWIXA	187.93
760310	OSCOILXD	255.85
760310	OSCYKSXA	326.92
760310	OSHKNEXU	1150
760310	OSHKWI01	147.01
760310	OSHKWI05	435.4
760310	OSHKWIEV	147.01
760310	OSHTMIWS	179.04
760310	OSKLIAAC	381.84
760310	OSKLIACO	333.03
760310	OSKLKSXA	287.23
760310	OSKSMNXC	396.24
760310	OSLOMNX(	300.32
760310	OSMLPAES	322.83
760310	OSMNNEXI	762.87
760310	OSNGNYOS	228.83
760310	OSNKMIXG	540.07
760310	OSPRFLXA	206.35
760310	OSSEMIXI	372.57
760310	OSSEMNXC	178.78
760310	OSSEWIXA	302.32
760310	OSSIIAXO	406.49
760310	OSSIINXA	267.04
760310	OSTRMNXC	282.33
760310	OSTROHXB	302.72
760310	OSVLMAW	170.39
760310	OSWGILOS	269.4
760310	OSWGKSX/	468.67
760310	OSWGNYO.	129.02

760310	OSWTKSXA	382.05
760310	OSYKMSM/	873.45
760310	OTCKIAXO	251.25
760310	OTEGNYOT	453.7
760310	OTHEWA01	434.46
760310	OTHOIAXO	234.5
760310	OTISCOXC	759.61
760310	OTISMAEO	349.32
760310	OTISMEXA	323.57
760310	OTLKMTXC	1045.7
760310	OTLYIAXO	273.07
760310	OTMSCA11	149.15
760310	OTNGMNX	350.91
760310	OTO IAXO	313.21
760310	OTOENEXL	346.43
760310	OTRBIN01	157.75
760310	OTRTMNXC	271.17
760310	OTSGMIOS	299.34
760310	OTTMIABB	381.84
760310	OTTMIATC	415.98
760310	OTVLMIXG	295.53
760310	OTVLNYXA	257.07
760310	OTVLOHXA	301.65
760310	OTWAILOT	527.78
760310	OTWAKSM	225.73
760310	OTWAOHX/	330.59
760310	OTWYOHXI	409.59
760310	OURYCOM/	389.8
760310	OUZNAKXA	4768.95
760310	OVALPAXO	440.6
760310	OVBKKSXA	271.84
760310	OVIDCOMA	389.8
760310	OVIDFL07	332.43
760310	OVIDFLCA	191.69
760310	OVIDMIXG	411.15
760310	OVIDNYXA	379.26
760310	OVLDMOBI	511.46
760310	OVNDMTXC	309.85
760310	OVTNNENX	451.97
760310	OVTNNVXF	310.79
760310	OVTNTXXA	282.81
760310	OWBGINXE	237.95
760310	OWBOKY22	472.44
760310	OWBOKYA1	472.44
760310	OWBOKYM	79.05
760310	OWEGNYO	105.38
760310	OWENWIX/	336.07

760310	OWMLMDC	98.25
760310	OWNCILXC	327.83
760310	OWNDMIM	457.86
760310	OWSCNYOC	325.71
760310	OWSOMIXI	326.86
760310	OWTNKYM	571.73
760310	OWTNMNA	389.01
760310	OWTNMNC	389.01
760310	OWTNMNC	54.69
760310	OWTNTXTF	271.9
760310	OWVLINXA	389.07
760310	OWVLKYXA	387
760310	OWVLMOX	212.59
760310	OWYHNVX	660.55
760310	OXBWORXA	433.19
760310	OXFRAL99	577.83
760310	OXFRARXA	536.27
760310	OXFRIAXP	226.95
760310	OXFRIN01	317.2
760310	OXFRKSXA	338.66
760310	OXFRMAAK	300.01
760310	OXFRMAW	244.62
760310	OXFRMDOX	346.66
760310	OXFRMEHI	450.1
760310	OXFRMIOX	265.6
760310	OXFRMSAC	865.29
760310	OXFRMSMA	843.11
760310	OXFRNCXA	273.73
760310	OXFRNENV	506.2
760310	OXFRNJXW	316.59
760310	OXFRNYXA	343.43
760310	OXFROHXA	273.61
760310	OXFRPAOX	305.63
760310	OXFRWIXA	389.38
760310	OXHLMDOI	96.04
760310	OXJTIAAA	364.47
760310	OXJTIAXO	364.47
760310	OXLYMOXA	494.22
760310	OXNRCA01	81.12
760310	OXNRCAXF	81.12
760310	OXNRCAXG	81.12
760310	OYBANYOY	229.85
760310	OZACARXA	418.79
760310	OZONTXXA	95.23
760310	OZRKALXA	307.07
760310	OZRKARXA	711.14
760310	OZRKMOXA	217.86

760310	OZWKKSXA	264.8
760310	PAAUHICO	479
760310	PABGIAXO	248.96
760310	PABLMTXC	1045.7
760310	PACEFLPV	206.78
760310	PACEMSMA	966.52
760310	PACHCO01	310.59
760310	PACMCAXF	132.87
760310	PADNOKXA	424.89
760310	PAGEAZMA	1033.91
760310	PAGENDXA	374.35
760310	PAGENEXH	917.55
760310	PAGETXXA	381.58
760310	PAGVPAXP	356.83
760310	PAHKFLMA	435.08
760310	PAIAHICO	344.8
760310	PALACA11	176.35
760310	PALCKSXA	728.2
760310	PALNORXX	433.19
760310	PALOIAXO	165.45
760310	PALOMIXG	448.72
760310	PALOMNXF	359.46
760310	PALSWAXX	397.67
760310	PALTILPA	231.54
760310	PAMBNJPM	66.8
760310	PAMPTXPP	317.6
760310	PANAILXC	326.66
760310	PANCFLXA	377.4
760310	PANCNVXF	536.51
760310	PANLALXA	424.38
760310	PANLGAMA	181.5
760310	PANMIAXC	335.54
760310	PANMNEXL	270.43
760310	PANMNYXA	391.55
760310	PANMOKXA	459.39
760310	PANRIAXO	343.3
760310	PAOLINXA	493.45
760310	PAOLKSPE	342.46
760310	PAOLOKXA	419.4
760310	PAOLPAPA	104.51
760310	PAONCOXC	419.46
760310	PARLMDPA	91.61
760310	PARMIDXC	379.81
760310	PARMMIXJ	280.83
760310	PARMMOX	424.39
760310	PARMOH88	115.14
760310	PARNARMA	277.35

760310	PARSARXA	560.13
760310	PARSIDXC	461.3
760310	PARSILXC	270.11
760310	PARSKYMA	302.72
760310	PARSMOXA	449.34
760310	PARSOHXA	185.69
760310	PARSTNMA	387.99
760310	PARSTXNO	347.75
760310	PARSTXSU	291.74
760310	PASCWA01	169.51
760310	PASNCAXF	169.15
760310	PASNGAXA	728.8
760310	PASNILXC	341.96
760310	PASNLABV	599.48
760310	PASNLAMN	751.14
760310	PASNMOXX	518.81
760310	PASNNYPN	421.58
760310	PASNWAXA	581.22
760310	PATKILXE	481.91
760310	PATKINXA	421.82
760310	PATNIAXO	379.08
760310	PATNMOTC	279.82
760310	PATNPAPA	257.97
760310	PATRINXA	346.18
760310	PATROH37	409.59
760310	PATWILXE	313.87
760310	PAULIDXC	504.63
760310	PAVOGAXA	342.89
760310	PAWNILXC	181.34
760310	PAWNOKM	312.99
760310	PAWNTXXA	381.58
760310	PAXCKSXA	301.91
760310	PAYNOHXA	329.6
760310	PBDYKSWA	321.19
760310	PBDYMACE	310.19
760310	PBGRFLEZ	332.43
760310	PBLSOHXA	173.37
760310	PBPONMXC	432.15
760310	PBVJPRCO	215.55
760310	PCBHCA01	111.41
760310	PCBHCA11	143.05
760310	PCBHFLNT	196.4
760310	PCBHWAXA	396.2
760310	PCCKTXXA	381.58
760310	PCCYMDPK	294.1
760310	PCCYORXX	433.19
760310	PCFCCA11	147.55

760310	PCFCMO61	244.47
760310	PCHGNYPH	126.07
760310	PCHNARXA	346.32
760310	PCHNIACO	219.56
760310	PCHNILXE	599.76
760310	PCHNMOTI	206.14
760310	PCHNVAXA	254.29
760310	PCHROKMA	459.39
760310	PCISLAXA	396.87
760310	PCJTIAXO	224.63
760310	PCKNMSMA	482.06
760310	PCKNSCES	280.17
760310	PCKRNEXL	341.97
760310	PCKRWIXA	317.5
760310	PCKTWIXB	339.26
760310	PCKWWAX	377.31
760310	PCKWWIXA	514.25
760310	PCLDNCXA	153.22
760310	PCLKPAXP	312.47
760310	PCLKWIXA	400.06
760310	PCLRMOXA	302.81
760310	PCLTSCMA	251.29
760310	PCNGMOXA	437.02
760310	PCNGTXXA	381.58
760310	PCPLCAXF	165.78
760310	PCRKTXPC	309.26
760310	PCRVCAXF	151.92
760310	PCSTOKMA	293.81
760310	PCTLIDMA	54.69
760310	PCTLIDNO	110.33
760310	PCTLWVSV	230.6
760310	PCTNILXA	314.26
760310	PCTNINXA	415.02
760310	PCTNOHAC	365.01
760310	PCTNOHXA	396.27
760310	PCTNOHXB	370.66
760310	PCVLLAXA	599.48
760310	PCVLNCXA	477.13
760310	PCVLVAPV	328.6
760310	PCVYMOXX	494.22
760310	PCWDIAXO	439.62
760310	PCYNMSBA	865.29
760310	PCYNMSMA	1150.67
760310	PDBAAKXA	4768.95
760310	PDCHKY52	79.05
760310	PDCHKY90	472.44
760310	PDCHKYAB	472.44

760310	PDCHKYIP	147.92
760310	PDCHKYLO	174.16
760310	PDCHKYMA	79.05
760310	PDCHKYRL	198.62
760310	PDCHTXXA	403.76
760310	PDCKOKXA	459.39
760310	PDCYWVPM	389.94
760310	PDLYCA11	166.97
760310	PDMTALMA	320.94
760310	PDMTMOX	616.61
760310	PDMTOKM	200.3
760310	PDMTSCES	223.08
760310	PDMTWVA	519.1
760310	PDRYCAXF	80.4
760310	PDUCWIXA	370.08
760310	PDVLMIXM	397.58
760310	PDVLWIXA	308.1
760310	PEASMNXP	331
760310	PECKIDXX	660.3
760310	PECSNMXC	246.62
760310	PECSTXXA	98.29
760310	PECSTXXB	98.29
760310	PEELWAXA	354.08
760310	PEHLPAPH	207.54
760310	PEKNILXD	204.67
760310	PEKNINXA	303.25
760310	PEKNNDXA	488.53
760310	PELISCXA	291.18
760310	PELLIAXO	270.89
760310	PENCMNXP	396.24
760310	PENNNDXA	685.99
760310	PEORAZZF	180.21
760310	PEORIAXO	307.35
760310	PEORILAW	349.92
760310	PEORILPB	84.87
760310	PEORILPJ	60.58
760310	PEORILPN	220.44
760310	PEORILSC	349.92
760310	PEORILTC	349.92
760310	PEPNWIXA	348.03
760310	PERCAZXC	430.57
760310	PERCILXE	329.88
760310	PERGARXA	318.24
760310	PERLILXC	341.96
760310	PERSCAXF	209.94
760310	PERSIAXP	296.75
760310	PERUIAXO	263.73

760310	PERUIN01	200.36
760310	PERUNEXL	453.51
760310	PERUNYPE	341.97
760310	PETNILPT	373.26
760310	PETZCOXC	829.56
760310	PEVLOHXA	391.46
760310	PEVRSDXA	855.69
760310	PEWKWI11	282.27
760310	PEWKWI40	296.29
760310	PFTPMI01	245.59
760310	PGENMIXJ	495.86
760310	PGFLWIXA	408.98
760310	PGGSOKXA	393.41
760310	PGGTARXA	388.85
760310	PGHKNYFA	114.16
760310	PGHKNYSH	72.52
760310	PGHKNYSP	180.76
760310	PGHKNYWS	387.76
760310	PGISWAXX	397.67
760310	PGLDSCXA	516.65
760310	PGRVNJPG	322.96
760310	PGSNMSAC	865.29
760310	PGSNMSM	355.22
760310	PGSPCOXC	777.89
760310	PGSPCOXW	907
760310	PGTWPAPT	218.92
760310	PGVLMODI	458.17
760310	PHBGKS04	732.15
760310	PHBGMESP	361.06
760310	PHBGMTXC	277.01
760310	PHBGNJPH	392.1
760310	PHBGOHXA	264.12
760310	PHBGPAPH	345.91
760310	PHBLALXA	634.48
760310	PHCYALFM	206.78
760310	PHCYALMA	122.91
760310	PHILILXC	275.62
760310	PHLAHICO	546.07
760310	PHLAMOXA	795.15
760310	PHLAMSBY	865.29
760310	PHLAMSMA	468.02
760310	PHLANYPF	391.55
760310	PHLAPA03	60.32
760310	PHLAPA45	60.32
760310	PHLAPAAZ	60.32
760310	PHLAPABA	62.49
760310	PHLAPACH	66.09

760310	PHLAPADB	177.15
760310	PHLAPADE	61.77
760310	PHLAPADK	54.83
760310	PHLAPAEV	61.77
760310	PHLAPAEW	69.88
760310	PHLAPAFG	54.83
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760310	PHLAPAIV	186.75
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760310	PHLAPAMY	197.94
760310	PHLAPAOR	68.26
760310	PHLAPAPE	61.05
760310	PHLAPAPI	66.21
760310	PHLAPAPO	61.05
760310	PHLAPARE	61.77
760310	PHLAPASA	62.49
760310	PHLAPASB	256.8
760310	PHLAPASH	161.57
760310	PHLAPASL	61.05
760310	PHLAPATR	161.57
760310	PHLAPAWV	187.54
760310	PHLBPABJ	60.32
760310	PHLBPAMY	407.57
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760310	PHLMORXA	95.83
760310	PHLNCAXF	266.37
760310	PHLPMEXA	584.97
760310	PHLPNEXM	517.61
760310	PHLPSDXA	883.82
760310	PHLPWIXA	430.6
760310	PHLPWVPI	293.95
760310	PHLSNYXA	298.05
760310	PHLSWIXA	429.8
760310	PHMTNYPN	362.38
760310	PHNAAZ04	82.25
760310	PHNAAZ55	82.25
760310	PHNAAZGY	455.08
760310	PHNAAZIA	455.08
760310	PHNAAZVV	455.08
760310	PHNCNYPH	394.99
760310	PHNDAZ91	173.22
760310	PHNDAZLS	455.08

760310	PHNEAZ32	455.08
760310	PHNEAZAA	455.08
760310	PHNEAZCH	455.08
760310	PHNFAZWC	455.08
760310	PHNXAZ12	82.25
760310	PHNXAZ19	455.08
760310	PHNXAZ28	455.08
760310	PHNXAZ81	151.45
760310	PHNXAZBW	155.62
760310	PHNXAZCA	127.67
760310	PHNXAZEA	94.91
760310	PHNXAZGR	54.69
760310	PHNXAZLV	143.12
760310	PHNXAZMA	82.25
760310	PHNXAZMF	172.28
760310	PHNXAZMY	130.59
760310	PHNXAZNE	94.91
760310	PHNXAZNC	51.81
760310	PHNXAZNV	111.75
760310	PHNXAZPP	147.26
760310	PHNXAZPR	155.62
760310	PHNXAZSE	123.67
760310	PHNXAZSO	118.66
760310	PHNXAZSY	98.28
760310	PHNXAZWE	94.91
760310	PHNXNYXA	206.76
760310	PHNXOR55	161.84
760310	PHNYAZUX	94.91
760310	PHNYAZXT	455.08
760310	PHNZAZ87	82.25
760310	PHNZAZDM	51.81
760310	PHNZAZNG	455.08
760310	PHNZAZZJ	455.08
760310	PHOAHICO	417.47
760310	PHRMNV12	196.49
760310	PHRRTXPH	97.83
760310	PIACTXXA	245.09
760310	PICHNVXA	1139.12
760310	PIKENHPI	517.16
760310	PIMAAZMA	415.41
760310	PINCMIXJ	337.03
760310	PINEAZMA	420.37
760310	PINELAMA	599.48
760310	PINNAZXC	1645.23
760310	PINRCAXG	299.56
760310	PINROHXA	387.51
760310	PIQUKSXA	656.84

760310	PIQUOH77	195.03
760310	PIRCCAXF	334.04
760310	PIRCIDXX	647.37
760310	PIRCNEXS	663.77
760310	PIRPOHXA	409.59
760310	PIRRSDCO	343.28
760310	PIRUCA11	197.16
760310	PIRZMNXA	283.25
760310	PITBPAAL	161.57
760310	PITBPACA	176.37
760310	PITBPACT	407.57
760310	PITBPADG	76.85
760310	PITBPADT	76.85
760310	PITBPAEL	91.61
760310	PITBPAFH	160.78
760310	PITBPAMA	293.53
760310	PITBPANS	88.3
760310	PITBPAOK	90.5
760310	PITBPAOY	166.63
760310	PITBPAQQ	407.57
760310	PITBPASQ	171.96
760310	PITBPAYT	160.78
760310	PITDPA55	131.05
760310	PITDPANG	130.23
760310	PITDPAUU	407.57
760310	PITEPADT	407.57
760310	PITFPA01	407.57
760310	PITIGUAA	1070
760310	PITSGAXA	473
760310	PIVLKYMA	526.7
760310	PIVLMDPK	94.93
760310	PIVLMOXA	354.54
760310	PIVLNCXB	138.16
760310	PIVLPAPV	317.2
760310	PIVLSCXA	434.21
760310	PIVLWVPV	147.01
760310	PJBYPRCO	270.62
760310	PJSTNYPJ	353.09
760310	PKAPHIXA	158.41
760310	PKCYFLXA	201.32
760310	PKCYIACO	182.17
760310	PKCYNDXA	191.92
760310	PKCYOKXA	459.39
760310	PKFDMIXG	1135.94
760310	PKFLWIAL	435.4
760310	PKFLWIXA	419.38
760310	PKFSILPF	189.7

760310	PKGNINXA	278.57
760310	PKHLNCXA	314.01
760310	PKISMEIS	207.83
760310	PKLKTXXA	376.67
760310	PKPUHI01	247.94
760310	PKRDNCXA	471.61
760310	PKRPMN01	282.18
760310	PKRPMNPF	282.18
760310	PKRVND01	366.11
760310	PKSKNYPS	103.9
760310	PKTNMDPK	217.8
760310	PKTNNCXA	187.87
760310	PKTNOHXA	323.84
760310	PKTNTXXA	381.58
760310	PKVLINXB	317.2
760310	PKVLKYMA	598.06
760310	PKVLKYMT	1043.51
760310	PKVLMDPK	91.61
760310	PKVLTNXA	345.43
760310	PKVLVTXA	753.17
760310	PKVYUTXC	483.27
760310	PKWNSDXA	840.87
760310	PLALCA02	67.32
760310	PLALCA12	67.32
760310	PLANIAXO	372.76
760310	PLANILPO	359.81
760310	PLANTXXA	83.1
760310	PLANTXXB	178.87
760310	PLANTXXD	83.87
760310	PLANTXXF	178.87
760310	PLANTXXK	181.61
760310	PLANWIXA	386.74
760310	PLATMNXP	285.24
760310	PLAZNDXA	734.28
760310	PLBGMOXA	248.75
760310	PLBGNY01	387.76
760310	PLBGNYFE	387.76
760310	PLBGNYPB	109.81
760310	PLBHSCXA	302.96
760310	PLBONJPB	253.69
760310	PLBYFLAO	79.05
760310	PLCCAZXC	420.37
760310	PLCDCAXF	224.81
760310	PLCNAKXA	5119.05
760310	PLCNCA11	109.82
760310	PLCNLAXA	498.99
760310	PLCSFLMA	242.94

760310	PLCSTXXA	91.37
760310	PLCTILPR	307.92
760310	PLCTNEXG	495.39
760310	PLCYALXA	342.14
760310	PLCYILXA	419.22
760310	PLCYMOXA	184.21
760310	PLCYWIXA	372.37
760310	PLDLCA01	102.48
760310	PLDLCA11	159.23
760310	PLDLNEXL	261.65
760310	PLDNLAXA	362.64
760310	PLDSCAXF	171.71
760310	PLFDCT00	356.77
760310	PLFDIAXO	301.18
760310	PLFDILPL	263.37
760310	PLFDIN01	280.63
760310	PLFDNJPF	66.09
760310	PLFDVTYA	484.35
760310	PLFDWIXA	326.47
760310	PLGRMNXF	214.91
760310	PLGRNENW	484.16
760310	PLGVARXA	534.6
760310	PLGVCA12	210.47
760310	PLGVMOXA	612.15
760310	PLGVUTMA	150.2
760310	PLHLILXC	426.57
760310	PLHLLAXA	536.44
760310	PLHLMOXA	198.16
760310	PLHLNMXA	391.47
760310	PLHLOHXA	340.89
760310	PLHLTNXA	436.72
760310	PLHMGAM	250.43
760310	PLHMNHBF	232.49
760310	PLHMTNXA	339.22
760310	PLHPMOXA	297.94
760310	PLHSPAPH	97.16
760310	PLHTMSMA	318.99
760310	PLLCLAMA	598.06
760310	PLLCMOXA	494.22
760310	PLLCSDXA	883.82
760310	PLLKINXA	252.4
760310	PLLNIAXO	398.69
760310	PLMLINXA	366.9
760310	PLMNAZMA	420.37
760310	PLMNIAXO	284.07
760310	PLMNMIXI	337.71
760310	PLMNWAX	348.36

760310	PLMOCA11	243.5
760310	PLMOIAXO	195.48
760310	PLMOILXD	281.15
760310	PLMOINXA	440.96
760310	PLMOMAC	130.52
760310	PLMOMEX/	345.31
760310	PLMOMIFA	271.63
760310	PLMOMIM	209.84
760310	PLMOMNB	54.69
760310	PLMOMNF	118.66
760310	PLMONCXA	233.32
760310	PLMONEXL	377.67
760310	PLMONHLH	176.66
760310	PLMOOHXE	402.2
760310	PLMOPAPL	282.53
760310	PLMOWIXA	284.94
760310	PLMRAKXA	760.73
760310	PLMRIAXO	308.89
760310	PLMRIDXX	324.32
760310	PLMRMAPI	256.15
760310	PLMRMNXI	381.93
760310	PLMRNEXG	276.96
760310	PLMRTXXA	324.33
760310	PLMTFLXA	201.94
760310	PLMTGAM/	74.78
760310	PLMTNCXA	339.38
760310	PLMTPAXP	326.82
760310	PLMYILXC	335.68
760310	PLMYINXA	309.36
760310	PLMYMOX/	742.01
760310	PLMYNEXL	270.43
760310	PLMYNYPY	558.58
760310	PLMYPAPA	265.22
760310	PLMYTNM/	332.97
760310	PLMYVAXA	246.91
760310	PLMYWIXA	372.35
760310	PLNBFLBG	332.43
760310	PLNDCA11	334.04
760310	PLNGOH04	365.01
760310	PLNGOHXA	440.68
760310	PLNSGAXA	433.29
760310	PLNSKSLO	1115.71
760310	PLNSMTXC	303.39
760310	PLNSPAAR	434.25
760310	PLNSTXXA	323.95
760310	PLNWMIM	292.62
760310	PLOAHICO	47.49

760310	PLOTNV01	536.51
760310	PLPKILPP	239.18
760310	PLPLARXA	462.56
760310	PLPLILXC	247.15
760310	PLPNTXXA	458.76
760310	PLPRWI11	319.5
760310	PLPTAKXA	4768.95
760310	PLPTTXXB	173.14
760310	PLQMLACR	249.44
760310	PLQMLAM/	167.92
760310	PLRDARXA	388.85
760310	PLRGKYMA	239.39
760310	PLRKORXX	1024.65
760310	PLRMNJ01	259.33
760310	PLRPMNXP	107.13
760310	PLSBWAXX	285.36
760310	PLSDCOM/	179.44
760310	PLSDMNXP	392.34
760310	PLSDNEXH	611.29
760310	PLSGPAPG	411.92
760310	PLSHTNXA	489.04
760310	PLSKIAXO	439.62
760310	PLSKNYXA	449.64
760310	PLSKTNMA	402.98
760310	PLSKVAPU	102.28
760310	PLSKWIXA	124.25
760310	PLSLFLXA	234.01
760310	PLSMNYXA	391.55
760310	PLSNMTXC	332.41
760310	PLSPCAXG	78.56
760310	PLSTAKXA	4768.95
760310	PLSTILXE	295.39
760310	PLSTMIMN	637.02
760310	PLSTNHMA	143.68
760310	PLSTTXXA	537.97
760310	PLSVPAXP	257.32
760310	PLTICAXF	330.14
760310	PLTKFLMA	237.94
760310	PLTMAKXA	4768.95
760310	PLTNCA12	155.91
760310	PLTNCA13	96.96
760310	PLTNILXE	210.46
760310	PLTNKSXA	524.87
760310	PLTNMSM/	394.32
760310	PLTNNEXG	357.44
760310	PLTNNYXA	373.5
760310	PLTNSDXA	597.71

760310	PLTNTXPL	303.78
760310	PLTNVTBE	540.3
760310	PLTSNEXL	327.13
760310	PLTTSDXA	482.18
760310	PLUMTXXA	523.13
760310	PLVLCA11	169.64
760310	PLVLCA12	251.66
760310	PLVLCT00	214.01
760310	PLVLINXA	473.13
760310	PLVLKSMI	613.79
760310	PLVLMDPV	217.93
760310	PLVLMSXA	383.28
760310	PLVLNV01	504.23
760310	PLVLNYPL	391.55
760310	PLVLTNXA	618.71
760310	PLVLTXXA	369
760310	PLVNMTXC	1045.7
760310	PLVRCAXF	765.3
760310	PLVRIAXO	335.21
760310	PLVWARXA	504.65
760310	PLVWMNX	251.34
760310	PLVWNEXS	768.99
760310	PLVWNYPV	89.14
760310	PLVWNYSY	89.14
760310	PLVWTXPV	270.19
760310	PLVYOKBB	474.23
760310	PLVYOKMA	414.35
760310	PLWDMTX(	1368.18
760310	PLWDOHX/	311.15
760310	PLXYTXXA	381.58
760310	PLYSNMXC	641.22
760310	PMBHFL99	332.43
760310	PMBHFLCS	222.5
760310	PMBHFLDR	132.93
760310	PMBHFLED	79.89
760310	PMBHFLFE	106.12
760310	PMBHFLM/	217.51
760310	PMBHFLNP	228.38
760310	PMBHFLTA	169.6
760310	PMBNNDB(	407.86
760310	PMBNWIX/	695.19
760310	PMBRGAX/	375.2
760310	PMBRKYM/	403.55
760310	PMBRMEY/	584.97
760310	PMBRNCCE	101.76
760310	PMBRVAX/	382.73
760310	PMCYIAXO	366.53

760310	PMPKFLMA	383.31
760310	PMPLSCXA	299.8
760310	PMPLVAXA	318.66
760310	PMRYIAXO	284.61
760310	PMRYOHXA	216.39
760310	PMRYWA0	559.89
760310	PMTNMNX	489.18
760310	PMTNNJPB	276.79
760310	PMTNPAXP	265.81
760310	PMVLOHXE	307.7
760310	PNALLAMA	376.05
760310	PNAPALXA	685.28
760310	PNARCA11	397.19
760310	PNARPAXP	302.34
760310	PNATMDAI	137.9
760310	PNBGPAPB	259.33
760310	PNBHILSY	214.87
760310	PNBHSCXA	271.33
760310	PNBKAKXA	4768.95
760310	PNBLARCH	162.3
760310	PNBLAREK	476.85
760310	PNBLARIF	476.85
760310	PNBLARJE	79.72
760310	PNBLARWC	145.85
760310	PNBLNCXA	282.36
760310	PNBLNMM	190.05
760310	PNBLWYXC	374.24
760310	PNBNVAXA	265.57
760310	PNBOWVPI	600.05
760310	PNBSNYXA	497.62
760310	PNCHLAMA	465.76
760310	PNCKCAXF	334.04
760310	PNCKCAXN	334.04
760310	PNCKNHCH	354.2
760310	PNCLCAXF	199.48
760310	PNCMTXXA	571.25
760310	PNCNMIMI	319.5
760310	PNCRCA11	334.04
760310	PNCRFLXA	226.48
760310	PNCTTXXA	457.03
760310	PNCYFLCA	174.16
760310	PNCYFLDA	369.15
760310	PNCYFLMA	86.42
760310	PNCYMNPC	395.99
760310	PNCYOHXA	290.94
760310	PNCYOKMA	221.13
760310	PNDLAZXC	420.37

760310	PNDLPAAF	218.26
760310	PNDLWYXC	850.95
760310	PNDRGAXA	293.96
760310	PNDRMOX/	820.63
760310	PNDRNEUV	459.67
760310	PNDROHXA	224.3
760310	PNDYMTXC	727.63
760310	PNFDILXC	307.54
760310	PNFDNYXA	246.28
760310	PNFDPAXB	424.03
760310	PNGBARXA	412.59
760310	PNGPVAPG	1177.36
760310	PNGRFLXA	184.32
760310	PNGTUTXC	483.27
760310	PNGVORXX	182.75
760310	PNGVPAXP	587.55
760310	PNGVWVX/	357.89
760310	PNHDTXXA	295.89
760310	PNHLALXA	791.55
760310	PNHLNMXC	328.2
760310	PNHLTXXA	314.54
760310	PNHOHICO	47.49
760310	PNHPAKXA	4768.95
760310	PNHRGAXA	506.43
760310	PNHRIDXA	375.06
760310	PNHRNCXA	302.67
760310	PNHRTXPN	232.83
760310	PNISFLXA	254.48
760310	PNISMNXP	228.52
760310	PNISNYXA	208.12
760310	PNKNKYXA	477.15
760310	PNLCKYXE	349.68
760310	PNLDTXXA	605.42
760310	PNLKMIXI	299.58
760310	PNLNFLXA	475.25
760310	PNLSFLXA	90.09
760310	PNLYAKXA	4768.95
760310	PNMHMNX	396.24
760310	PNMLTXXA	381.58
760310	PNMTGAM	369.86
760310	PNNKNJPN	67.52
760310	PNPLNYXA	451.11
760310	PNPRLAXA	469
760310	PNRBWAX/	199.31
760310	PNRGSDXA	227.21
760310	PNRKTXXA	317.06
760310	PNRSCOM/	239.58

760310	PNRVMNXI	299.14
760310	PNRVVAPR	296.46
760310	PNSCFLBL	79.05
760310	PNSCFLFN	332.43
760310	PNSCFLFP	86.42
760310	PNSCFLGX	332.43
760310	PNSCFLHC	367.67
760310	PNSCFLPB	273.3
760310	PNSCFLPG	332.43
760310	PNSCFLUP	332.43
760310	PNSCFLWA	127.91
760310	PNSCNMM	301.12
760310	PNSDFLFL	332.43
760310	PNSKNJ57	353.28
760310	PNSLOHXA	169.94
760310	PNSNALMA	233.89
760310	PNTCILXA	277.31
760310	PNTCMIBB	448.63
760310	PNTCMIMN	115.17
760310	PNTCMINE	136.45
760310	PNTCMINR	229.32
760310	PNTCMIWS	211.18
760310	PNTGVADF	68.6
760310	PNTHKYMA	196.93
760310	PNTNALXA	708.34
760310	PNTNINXA	269.39
760310	PNTNNJPN	230.47
760310	PNTNOR56	847.41
760310	PNTNSCMA	231.24
760310	PNTNTXXA	381.58
760310	PNTNVTXA	351.73
760310	PNTPAZXA	790.22
760310	PNTPAZXC	780.86
760310	PNTPNCXA	198.29
760310	PNTTMSAI	865.29
760310	PNTTMSMA	566.9
760310	PNTTTXXA	381.58
760310	PNTWMIXC	569.13
760310	PNTWNCXA	465.58
760310	PNUIHICO	67.09
760310	PNULPRUR	599.65
760310	PNVDFLMA	223.08
760310	PNVLINXA	432.4
760310	PNVLKYMA	488.01
760310	PNVLNJAG	307.58
760310	PNVLNJPV	346.05
760310	PNVLOH35	232.3

760310	PNVWGAX/	515.24
760310	PNVYCA11	224.4
760310	PNWDSCX/	269.54
760310	PNYNCAXF	216
760310	PNYNNYPN	127.54
760310	POCLOKM/	178.72
760310	POCLSCXA	220.61
760310	POE INXA	196.59
760310	POINFLXA	226.48
760310	POLDINXA	245.81
760310	POLDNYXA	260.81
760310	POLDOH75	252.32
760310	POLKMOX/	445.78
760310	POLKNEXL	466.91
760310	POLKOHXA	519.7
760310	POLNWIXA	264.55
760310	POLOILXA	300.07
760310	POLOMOX/	334.11
760310	POLRGAAC	527.06
760310	POLRGAM/	214.94
760310	POMNCAA/	81.12
760310	POMNCAXI	81.12
760310	POMNKSX/	279.05
760310	POMNNYP(	191.33
760310	POMPMIX(	383.4
760310	PONCARXA	536.27
760310	PONCNEXH	611.29
760310	PONCPRCC	463.78
760310	PONDMO6	185.52
760310	PONDTXXA	233.38
760310	PONDVAPC	972.84
760310	PONTTXXA	381.58
760310	PORMOKX/	459.39
760310	POSNMIXG	751.56
760310	POSTTXXA	324.87
760310	POTEOKXA	608.57
760310	POTHTXXA	379.03
760310	POTSMOX/	320.63
760310	POTSTXXA	228.81
760310	POTSWIXA	540.44
760310	POVLINXA	341.73
760310	POVLMIMI	265.6
760310	POWLMOX	370.85
760310	POWLTNX/	227.44
760310	POWLWYM	849.46
760310	POWRMTX	572.44
760310	POWYCA11	154.79

760310	PPBLMOSU	184.53
760310	PPCYILXA	366.61
760310	PPGVILXA	223.2
760310	PPKLHI01	247.94
760310	PPKUHICO	417.47
760310	PPLRMTXC	1045.7
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760310	PPRGNYPP	407.88
760310	PPRLMAHI	159.1
760310	PPSKMNXP	396.24
760310	PPSSKYXA	532.54
760310	PPSTMNAC	389.01
760310	PPSTMNPI	354.85
760310	PPTWILXA	401.96
760310	PPVLMSMA	643.07
760310	PPWDCA11	334.04
760310	PQLKMNXF	226.98
760310	PRAGNEXM	331.68
760310	PRAGOKXA	378.08
760310	PRANMDPA	101.59
760310	PRANVAXA	237.99
760310	PRANVAXB	274.03
760310	PRARIDXC	325.47
760310	PRAYMTMA	247.26
760310	PRBGIACO	223.78
760310	PRBGILXE	322.35
760310	PRBGINXA	376.18
760310	PRBGKYES	513.01
760310	PRBGMNXF	433.52
760310	PRBGOH14	241.4
760310	PRBGOH66	217.23
760310	PRBGPAPB	305.63
760310	PRBGVAPB	426.88
760310	PRBGWVKT	158.1
760310	PRBLINXA	321
760310	PRCKINXA	229.46
760310	PRCLMOXA	223.95
760310	PRCLOKXA	344.18
760310	PRCTTXXA	598.12
760310	PRCTVTPI	567.3
760310	PRCVHICO	411.89
760310	PRCVIAXO	292.21
760310	PRCYIACO	180.21
760310	PRCYILXD	322.54
760310	PRCYKYXA	332.77
760310	PRCYMOGF	288.32
760310	PRCYMTMA	223.8

760310	PRCYORXA	1123.9
760310	PRCYUTMA	219.18
760310	PRDLORXX	910.18
760310	PRDMAZXC	123.33
760310	PRDMNEXS	611.29
760310	PRDNMOXA	645.64
760310	PRDNTXXA	381.58
760310	PRDRILXE	341.96
760310	PRDSCA11	192.1
760310	PRDSCA12	198.26
760310	PRDSKSXA	584.7
760310	PRDSLAMA	318.99
760310	PRDSMIXI	451.1
760310	PRDSTXXA	351.35
760310	PRDTAZ01	531.06
760310	PRDYMOXA	404.3
760310	PRDYNYPD	332.53
760310	PRDYTXXA	381.58
760310	PRESSDXA	931.44
760310	PRFDCAXF	346.04
760310	PRFDPAPF	213.15
760310	PRFMWIXA	440.71
760310	PRFRMDPF	473.06
760310	PRFRVAPF	287.32
760310	PRGLARCE	233.53
760310	PRGLARLI	217.08
760310	PRGLARNO	266.42
760310	PRGNIN01	460.05
760310	PRGVARXA	65.9
760310	PRHGOH47	238.88
760310	PRHLMDPH	217.93
760310	PRHLMOXA	494.22
760310	PRHLNCXA	264.03
760310	PRHLTXXA	95.1
760310	PRHMMNX	288.08
760310	PRICTXXA	317
760310	PRICUTMA	363.59
760310	PRIMARXA	532.95
760310	PRISMESE	383.16
760310	PRISNYPA	336.28
760310	PRISWIXA	540.44
760310	PRKNARMA	326.78
760310	PRKNOKMA	347.64
760310	PRKRAZXC	121.88
760310	PRKRCOMA	151.45
760310	PRKRKSXA	202.7
760310	PRKRMSXA	966.52

760310	PRKRPAXP	380.3
760310	PRKRSDXA	280.82
760310	PRKSLAXA	246.92
760310	PRKSPAPE	282.53
760310	PRKSVAPK	571.08
760310	PRLCHICO	58.04
760310	PRLKIDXX	502.02
760310	PRLKMNAK	389.01
760310	PRLKMNXP	228.62
760310	PRLRCA11	186.68
760310	PRLSMTXC	1045.7
760310	PRLYMNXP	266.72
760310	PRMGIAXP	444.86
760310	PRMNOHX	346.21
760310	PRMPILXD	247.04
760310	PRMRIAXO	439.62
760310	PRMRTXXA	542.42
760310	PRMTCA01	150.47
760310	PRMTTXXA	394.59
760310	PRNLMOXA	429.59
760310	PRNTMSXA	550.68
760310	PRNTWIXA	699.95
760310	PRNVILXD	318.45
760310	PRNYNJFP	353.28
760310	PROTALXA	454.43
760310	PROVUTMA	54.69
760310	PRPLNJPA	259.33
760310	PRPRKSXA	365.51
760310	PRPRLAMA	194.28
760310	PRPRMNXP	289.12
760310	PRRGILXL	193.49
760310	PRRGKSXA	421.11
760310	PRRHMOXA	537.71
760310	PRRNFLMA	182.92
760310	PRRNTXXA	381.58
760310	PRRTGAXA	311.15
760310	PRRVIDXX	429.69
760310	PRRVLAMA	282.95
760310	PRRVNYNP	90.61
760310	PRRYARXA	318.53
760310	PRRYFLXA	417.63
760310	PRRYGAXA	331.71
760310	PRRYIACO	263.26
760310	PRRYILXD	341.96
760310	PRRYKSXA	250.18
760310	PRRYMIXI	267.04
760310	PRRYMOXA	510.02

760310	PRRYNYXA	586.31
760310	PRRYOHXA	300.3
760310	PRRYOKMA	441.75
760310	PRSCARXA	668.47
760310	PRSCAZEA	399.25
760310	PRSCAZMA	307.09
760310	PRSCIAXO	439.62
760310	PRSCMIXP	449.6
760310	PRSCWAXA	397.67
760310	PRSCWIXA	633.01
760310	PRSDTXXA	1146.4
760310	PRSDWI11	115.14
760310	PRSHALNM	392.36
760310	PRSHFLXA	101.31
760310	PRSHNDXA	711.19
760310	PRSLTXPS	407.88
760310	PRSNCA11	252.41
760310	PRSNFLFD	344.48
760310	PRSNGAXA	1062.48
760310	PRSNIAXO	434.56
760310	PRSNOKXA	402.2
760310	PRSPCT00	261.18
760310	PRSPOHXA	331.29
760310	PRSPORXX	661.94
760310	PRSPPAXP	283.95
760310	PRSPTXFI	152.84
760310	PRSPVAXA	265.57
760310	PRSRSCMA	400.52
760310	PRSRWAXA	398.61
760310	PRSSKSWA	284.76
760310	PRSSTNXA	836.62
760310	PRSSWVXA	373.42
760310	PRSXMO68	200.3
760310	PRTBNYXA	368.2
760310	PRTCKSMA	656.84
760310	PRTCTXXA	270.08
760310	PRTGINXA	193.39
760310	PRTGINXB	202.71
760310	PRTGMI01	152.42
760310	PRTGMILK	152.42
760310	PRTGOHXA	310.13
760310	PRTGPAPO	282.42
760310	PRTGUTXC	483.27
760310	PRTGWIXA	278.17
760310	PRTLAZXC	420.37
760310	PRTLGAXA	534.91
760310	PRTLNDXA	462.4

760310	PRTMMOX	355.35
760310	PRTNCAXF	334.04
760310	PRTNILXA	405.66
760310	PRTNINXA	423.32
760310	PRTNKSXA	392.1
760310	PRTNKYES	237.94
760310	PRTNMABC	99.49
760310	PRTNMEM	349.5
760310	PRTNMN01	389.01
760310	PRTNMNPF	267.53
760310	PRTNMOXA	607.22
760310	PRTNNCXA	380.94
760310	PRTNNJ31	353.28
760310	PRTNNJPC	67.52
760310	PRTNPAXP	114.34
760310	PRTNSDXA	474.2
760310	PRTNTXRE	199.75
760310	PRTNUTXC	483.27
760310	PRTNWI11	406.66
760310	PRTNWVXA	263.17
760310	PRTTKSNI	365.33
760310	PRTVIAXO	410.42
760310	PRTVNYPV	627.07
760310	PRTWWVP	604.48
760310	PRUEOKXA	241.42
760310	PRVDKYMA	263.85
760310	PRVDRI95	279.47
760310	PRVDRIBR	98.37
760310	PRVDRICE	77.34
760310	PRVDRIGR	279.47
760310	PRVDRINW	77.34
760310	PRVDRIOD	279.47
760310	PRVDRIUF	77.34
760310	PRVDRIWA	77.34
760310	PRVDRIYR	279.47
760310	PRVDRIZG	107
760310	PRVIARXA	254.8
760310	PRVINYPR	448.22
760310	PRVLALMA	229.28
760310	PRVLARXA	257.57
760310	PRVLKYMA	440.39
760310	PRVLMIXJ	403.8
760310	PRVLMOLI	315.71
760310	PRVLOHXA	560.02
760310	PRVLOR53	607.05
760310	PRVLVTXA	408.38
760310	PRVNMAW	154.14

760310	PRVSMSAM	865.29
760310	PRVSMSMA	618.39
760310	PRVTORXX	270.24
760310	PRVWTXPR	303.78
760310	PRVYAZPP	180.61
760310	PRVYNV11	353.91
760310	PRWDPAPA	411.34
760310	PRWNUTM	941.65
760310	PRYPPAPE	318.58
760310	PRYROKMA	304.33
760310	PRYRTNXA	618.71
760310	PSBGCA01	146.34
760310	PSBGCA11	175.03
760310	PSBGILXE	341.96
760310	PSBGKSLO	414.95
760310	PSBGMOXA	338.51
760310	PSBGNHMA	517.16
760310	PSBGTXUN	326.67
760310	PSBHCA11	171.01
760310	PSCDCA11	164.76
760310	PSCGMSGA	378.01
760310	PSCGMSMA	272.96
760310	PSCGRIPA	294.13
760310	PSCHMSLT	263.85
760310	PSCHMSMA	212.46
760310	PSDNCA11	75.5
760310	PSDNCA12	140.3
760310	PSDNCAXF	80.64
760310	PSDNFLXA	188.76
760310	PSFLIDXX	274.23
760310	PSGHALXA	671.82
760310	PSGHIAXO	312.18
760310	PSGHNCXA	364.19
760310	PSHTWI11	329.43
760310	PSKNCA11	290.18
760310	PSLYORXX	433.19
760310	PSRBCA01	189.05
760310	PSSCNJPS	63.2
760310	PSTMILXC	253.55
760310	PSTNAZXC	775.97
760310	PSTNGAXA	349.39
760310	PSTNIAXO	316.57
760310	PSTNIDMA	422.13
760310	PSTNKSXA	537.48
760310	PSTNMDPS	346.05
760310	PSTNMNXA	234.26
760310	PSTNMOXA	369.71

760310	PSVLIAXO	245.05
760310	PSVLNJ07	52.88
760310	PSVLNJ39	52.88
760310	PSVLNJPL	52.88
760310	PSVLNJUB	96.3
760310	PSVLNYPV	206.81
760310	PSVLOHXA	368.7
760310	PSVLPAPV	112.65
760310	PSVLWIXA	379.72
760310	PSVWCOXC	389.8
760310	PSVWTNM	310.81
760310	PSWYNJ69	160.45
760310	PSWYNJAL	159.77
760310	PSWYNJPI	171.17
760310	PTAHAKXA	4768.95
760310	PTALAKXA	4768.95
760310	PTALPAPA	670.32
760310	PTALTXXA	594.7
760310	PTANTXXA	182.3
760310	PTANWA01	333.03
760310	PTARTXPE	299.55
760310	PTARTXWC	206.14
760310	PTARTXYU	222.58
760310	PTASMIXI	597.04
760310	PTBGILPG	319.45
760310	PTBGINXB	571.68
760310	PTBGMIXJ	345.66
760310	PTBGMOXX	497.04
760310	PTBGNDXA	402.34
760310	PTBGNEXS	737.16
760310	PTBGTNMA	347.97
760310	PTBGTXXA	273.93
760310	PTBGVACD	218.03
760310	PTBGVAPB	113.76
760310	PTBGWVXA	484.77
760310	PTBLAKZA	4768.95
760310	PTBLTXPT	283.12
760310	PTBOINXA	288
760310	PTBOMSXA	925.43
760310	PTBONCXA	261.62
760310	PTBRAKXA	6184.02
760310	PTBRLAMA	320.94
760310	PTBYILXD	238.12
760310	PTBYNYXA	322.46
760310	PTBYOHXA	225.89
760310	PTCHNYPC	200.67
760310	PTCHOH26	226.08

760310	PTCKVAXA	265.57
760310	PTCMMSSU	1066.67
760310	PTCTFL16	332.43
760310	PTCTFLXA	202.64
760310	PTCYFLXA	103.72
760310	PTCYGAMA	182.92
760310	PTEDWIXA	241.92
760310	PTERMNXP	396.24
760310	PTEROKXC	288.46
760310	PTERTXXA	114.73
760310	PTETTXPO	276.38
760310	PTFDILXC	372.56
760310	PTFDMAAA	139.36
760310	PTFDMAFE	140.85
760310	PTFDMEEA	408.99
760310	PTFDNHBR	361.06
760310	PTFDVTMA	539.57
760310	PTFRVTYA	580.22
760310	PTGMAKXA	4768.95
760310	PTGNAZEL	415.59
760310	PTGNAZMA	354.63
760310	PTHNNYPO	833.66
760310	PTHPMIXI	451.1
760310	PTHRMIMN	344.11
760310	PTHRMINR	527.78
760310	PTHSTXXA	241.84
760310	PTISTXPI	179.71
760310	PTISTXSP	192.62
760310	PTJRNYXA	328.64
760310	PTKNLAXA	1051.86
760310	PTLDARMA	529.41
760310	PTLDCT00	220.64
760310	PTLDINXA	481.67
760310	PTLDME02	527.42
760310	PTLDMECC	527.42
760310	PTLDMECM	89.13
760310	PTLDMEFO	89.13
760310	PTLDMEOD	128.4
760310	PTLDMIPT	348.85
760310	PTLDOHXA	307.89
760310	PTLDOR02	167.7
760310	PTLDOR08	110.93
760310	PTLDOR11	104.15
760310	PTLDOR12	91.53
760310	PTLDOR13	88.16
760310	PTLDOR14	97.41
760310	PTLDOR17	94.91

760310	PTLDOR18	118.66
760310	PTLDOR62	160.5
760310	PTLDOR69	54.53
760310	PTLDORPB	54.53
760310	PTLDORQS	53.5
760310	PTLDORRN	472.3
760310	PTLDORWA	54.53
760310	PTLDORWN	54.53
760310	PTLDPAXP	386.31
760310	PTLDTNMA	392.36
760310	PTLDTXXA	201.1
760310	PTLEORAS	472.3
760310	PTLEORTE	104.15
760310	PTLEORXM	54.53
760310	PTLEORYF	472.3
760310	PTLGORIA	472.3
760310	PTLGORYR	472.3
760310	PTLHOR18	472.3
760310	PTLHOR92	472.3
760310	PTLMCA01	154.12
760310	PTLNAKXA	4768.95
760310	PTLSNMMA	1016.5
760310	PTLTIDXX	444.27
760310	PTLVTXXA	424.86
760310	PTLWWA01	275.16
760310	PTMCILXC	386.12
760310	PTMCMTXC	212.01
760310	PTMNALXA	957.65
760310	PTMNMSXA	672.07
760310	PTMNTXXA	274.62
760310	PTMOIAXP	315.33
760310	PTMONH07	145.73
760310	PTMONHIS	145.73
760310	PTMOOHXA	403.56
760310	PTMORIEM	287.97
760310	PTMOVA09	85.6
760310	PTMOVA49	177.64
760310	PTMOVAHI	207.52
760310	PTMOVAHS	89.41
760310	PTMRAKXA	4768.95
760310	PTMRPAPM	135.79
760310	PTMTPAXP	299.27
760310	PTNMCT00	451.1
760310	PTNMILXD	341.96
760310	PTNMNYPX	391.55
760310	PTNMOKXA	459.39
760310	PTNMTXXA	371.73

760310	PTNYVTCH	651.64
760310	PTOCTXXA	90.22
760310	PTOLCA01	441.42
760310	PTORFLAC	332.43
760310	PTORORXX	433.19
760310	PTORWAFE	142.77
760310	PTPLNJPP	374.91
760310	PTPLWVMI	432.64
760310	PTRBNHCO	381.6
760310	PTRCSCXA	394.07
760310	PTRCTXXA	381.58
760310	PTRLCAXF	334.04
760310	PTRLINXA	401.32
760310	PTRLPAXP	356.83
760310	PTRLTXXA	160.48
760310	PTRSMAEA	353.09
760310	PTRSTNXA	233.76
760310	PTRSWA01	397.67
760310	PTRVOHXA	217.23
760310	PTRYKYMA	482.06
760310	PTRYPAXP	330.56
760310	PTRYVAXA	393.61
760310	PTSBTXST	349.82
760310	PTSDNYPS	241.32
760310	PTSJFLXA	270.95
760310	PTSKMICS	448.63
760310	PTSKMIMN	482.47
760310	PTSKOHXA	326.34
760310	PTSLFLAH	332.43
760310	PTSLFLIJ	332.43
760310	PTSLFLMA	157.92
760310	PTSLFLSO	182.32
760310	PTSLLAMA	465.76
760310	PTSNIAXO	264.4
760310	PTSNMIMN	451.1
760310	PTSNMNXF	343.17
760310	PTSNNJAR	64.66
760310	PTSVWIXA	165.29
760310	PTTBNDXA	538.37
760310	PTTNPAAR	76
760310	PTTNPAPI	98.25
760310	PTTRNEXU	611.29
760310	PTTSTXXA	381.58
760310	PTTTTXXA	381.58
760310	PTTVPA01	151.45
760310	PTTVPAPO	151.45
760310	PTTVPASM	151.45

760310	PTTVTXXA	381.58
760310	PTTWNYPI	274.64
760310	PTTWPAPT	76.85
760310	PTTWWA0	206.4
760310	PTVLCA11	336.69
760310	PTVLCOMA	209.11
760310	PTVLIAXO	436.62
760310	PTVLILPV	336.28
760310	PTVLPAXP	295.12
760310	PTVLSCXA	360.19
760310	PTVLWIXA	579.06
760310	PTVYCA11	334.04
760310	PTVYNYPY	114.27
760310	PTWANYPV	179.16
760310	PTWAWI11	373.76
760310	PTWGWIXA	540.44
760310	PTWLOHXE	196.68
760310	PTWNKSXA	275.91
760310	PUBLCO06	127.81
760310	PUBLCOAH	459.14
760310	PUBLCOMA	54.69
760310	PUBLCOSU	129.52
760310	PUNGVAXA	289.52
760310	PUNXPAPU	432.52
760310	PUXCMOAC	392.42
760310	PVLNNYXA	509.12
760310	PVLYMOAA	266.42
760310	PVYDNYPD	229.79
760310	PWCYNEXL	457.98
760310	PWHSOKM	296.07
760310	PWHTKSXA	455.8
760310	PWHTVAPV	290.95
760310	PWISSC01	412.4
760310	PWISSCXA	321.67
760310	PWLKNDXA	895.25
760310	PWLTVTXA	729.07
760310	PWNGNYSS	318.86
760310	PWNLMEEI	116.18
760310	PWNLVTBE	780.74
760310	PWPNOHXA	484.55
760310	PWPWILXA	441.42
760310	PWPWMIX	264
760310	PWPWWVX	596.49
760310	PWRKKSYU	634.67
760310	PWRSMIMI	381.08
760310	PWRSORXX	532.46
760310	PWSPGAAS	206.78

760310	PWTCRIHI	102.77
760310	PWVLMOX	494.22
760310	PXLYCA11	388.39
760310	PXTGPAPG	191.06
760310	PXTNILXC	340.63
760310	PXTNNEXS	611.29
760310	PXTNPAPA	92.72
760310	PXVLPAPV	191.94
760310	PYCKCAXF	320.49
760310	PYLPWA01	137.82
760310	PYNTWIXA	344.79
760310	PYNWARXA	287.27
760310	PYSNAZMA	446.62
760310	PYSNILPY	132.52
760310	PYSNUTMA	166.9
760310	PYSPTXXA	487.45
760310	PYSPWIXA	365.82
760310	PYTETXPA	381.58
760310	PYTNCOMA	208.55
760310	PYTNTX04	375.54
760310	PYTNTXXA	547.77
760310	PYTTARXA	536.27
760310	PYTTIDMA	351.38
760310	PYVLAKXA	4768.95
760310	PYVLILXE	316.92
760310	PYVLKYXA	414.44
760310	PYVLMNXP	451.23
760310	PYVLMOTI	337.95
760310	PYVLOHXA	511.91
760310	PYVLPAAM	407.57
760310	PYVLPAPE	193.3
760310	PYWDNCXA	506.2
760310	QANHTXM	124.57
760310	QEMDNMX	623.74
760310	QKCYOHXA	468.25
760310	QKGPNCXA	316.05
760310	QKLKPAXQ	271.57
760310	QKTWPAQ	253.69
760310	QLCNWAXA	397.67
760310	QMBYIAXO	280.84
760310	QNCYCA12	293.85
760310	QNCYFLXA	309.32
760310	QNCYIL02	349.92
760310	QNCYILQY	64.13
760310	QNCYKSXA	591.75
760310	QNCYMACI	90.61
760310	QNCYMAH	90.61

760310	QNCYMIXG	364.75
760310	QNCYMOX	831.89
760310	QNCYWAX	511.24
760310	QNHGAKX	4768.95
760310	QNLNOKX	761.55
760310	QNLNTXXA	376.62
760310	QNTCVAXA	217.82
760310	QNTNOKX	459.39
760310	QNTNVAQ	268.25
760310	QNTRKSXA	950.56
760310	QNTWMD	478.82
760310	QRTZAZXC	1027.75
760310	QRVLPAXQ	186.88
760310	QSTNIAXO	290.8
760310	QTAQTXXA	381.58
760310	QTMNARX	328.18
760310	QTMNGAX	279.69
760310	QTMNMSA	865.29
760310	QTMNMSM	808.56
760310	QTMNTX02	375.54
760310	QTMNTXX	406.61
760310	QUBRPRU	613.9
760310	QUENNMX	735.14
760310	QULNMOF	469.15
760310	QUNMKSX	362.91
760310	QUPWOKM	459.39
760310	QUSTNMM	487.42
760310	QUVYCAXF	224.8
760310	QZHLCAXF	194.31
760310	RACNMNXI	246.2
760310	RACNOHXA	345.7
760310	RACNWI01	64.13
760310	RACNWI11	238.88
760310	RADLCAXF	334.04
760310	RAFDNCXA	148.51
760310	RAFRFLXA	359.22
760310	RAGNNEXC	506.64
760310	RAKEIAXO	418.39
760310	RALSTXXA	151.11
760310	RAMHNMX	659.99
760310	RAMNCA11	194.6
760310	RAMNKSXA	350.59
760310	RAMNOKX	285.4
760310	RAMRALXA	266.9
760310	RAMYMNX	67.52
760310	RANDWAX	374.76
760310	RANLWVTR	490.38

760310	RANRMNXI	546.73
760310	RANROR01	318.25
760310	RANRWAX/	214.63
760310	RARTILXD	332.38
760310	RATNNMM	707.87
760310	RAVNNYXA	224.59
760310	RAY NDXA	893
760310	RAYLGAXA	398.87
760310	RAYNLAMA	263.85
760310	RBCCGAXA	420.14
760310	RBDLALXA	312.62
760310	RBDLALXB	303.29
760310	RBLETXXA	312.93
760310	RBLKWIXA	364.39
760310	RBLNLAMA	599.48
760310	RBNSCAXG	296.74
760310	RBNSNCXA	365.3
760310	RBNSTNXA	371.62
760310	RBRDKYMA	337.24
760310	RBRNCA11	127.34
760310	RBRTGAXA	114.74
760310	RBRTIDMA	427
760310	RBRTILXC	405.68
760310	RBRTMTM/	327.71
760310	RBRTWI11	574.81
760310	RBSNILXE	297.49
760310	RBSNNDXA	465.85
760310	RBSPTNXA	510.68
760310	RBTNTXXA	246.35
760310	RBTPPART	97.16
760310	RBVLNCXA	287.02
760310	RBVLNJRB	228.32
760310	RBVYNVXG	536.51
760310	RCBHMOX/	315.98
760310	RCBHWAX)	187.4
760310	RCCKOHXA	289.16
760310	RCCTOHXA	264.13
760310	RCCTWIAU	435.4
760310	RCCTWIXA	439.91
760310	RCCYIAXC	320.4
760310	RCDLINXA	453.61
760310	RCDLOHXA	525.33
760310	RCDLTXRD	369.54
760310	RCFDIDXC	568.43
760310	RCFDKSXA	656.84
760310	RCFDMN6E	123.67
760310	RCFDOHXA	151.82

760310	RCFDPAXR	330.82
760310	RCFDUTMA	540.17
760310	RCFLWIXA	276.56
760310	RCFRALXA	529.68
760310	RCFRCOXC	415.5
760310	RCFRIAXO	219.81
760310	RCFRIL14	349.92
760310	RCFRILAD	64.2
760310	RCFRILAJ	64.2
760310	RCFRILRC	349.92
760310	RCFRILRE	99.18
760310	RCFRILRT	64.13
760310	RCFRMIMN	147.1
760310	RCFRMISE	263.37
760310	RCFRMNRC	190.05
760310	RCFROHXA	370.77
760310	RCFRVTIN	511.73
760310	RCFRWAXB	272.06
760310	RCGPVAXA	254.29
760310	RCHDNDXA	513.95
760310	RCHEGAXA	464.86
760310	RCHEILXA	313.64
760310	RCHETXXA	381.58
760310	RCHLSCXB	97.96
760310	RCHMNCM	258.7
760310	RCHNVAKC	400.68
760310	RCHRMOXA	462.74
760310	RCHRTXXA	381.58
760310	RCHYMTXC	1045.7
760310	RCISILFP	349.92
760310	RCISILRI	84.49
760310	RCISTNXA	251.84
760310	RCKLCA01	111.41
760310	RCKLCA11	111.41
760310	RCKMGAES	329.09
760310	RCKTIAXO	438.07
760310	RCKTILXA	236.84
760310	RCKYOKMA	414.35
760310	RCLDGAMA	516.63
760310	RCLDIAXO	494.05
760310	RCLDLAMA	424.98
760310	RCLDMIMN	272.48
760310	RCLDMOXA	478.88
760310	RCLDNCXA	321.4
760310	RCLDORXA	584.12
760310	RCLDTXXA	381.58
760310	RCLDVAXA	276.96

760310	RCLDWAXA	243.2
760310	RCLDWAXE	251.29
760310	RCLKNDXA	673.94
760310	RCLKWI02	435.4
760310	RCLKWIXB	302.38
760310	RCMDCA11	75.5
760310	RCMDILXA	402.8
760310	RCMDINAT	403.84
760310	RCMDINDX	403.84
760310	RCMDINXB	166.2
760310	RCMDKSXA	429.62
760310	RCMDKYM	197.92
760310	RCMDMAX	362.62
760310	RCMDMES	448.22
760310	RCMDMIXC	286.77
760310	RCMDMNX	243.48
760310	RCMDMOP	277.35
760310	RCMDOHX	608.09
760310	RCMDUTM	515.18
760310	RCMDVA83	58.85
760310	RCMDVACC	95.14
760310	RCMDVAGI	181.43
760310	RCMDVAGI	66.03
760310	RCMDVAGY	191.83
760310	RCMDVAHI	91.61
760310	RCMDVAHI	63.06
760310	RCMDVAHS	90.5
760310	RCMDVAIT	86.63
760310	RCMDVALS	187.42
760310	RCMDVAPE	143.84
760310	RCMDVAPS	91.61
760310	RCMDVARA	75.91
760310	RCMDVASN	70.75
760310	RCMDVASR	54.13
760310	RCMDVATC	197.03
760310	RCMDVATC	63.06
760310	RCMDVAUI	192.6
760310	RCMDVAZC	400.68
760310	RCMDVTXA	229.87
760310	RCMDWI11	306.07
760310	RCMEVABA	400.68
760310	RCMEVAXN	242.33
760310	RCMLALXA	208.12
760310	RCMTNCCC	45.98
760310	RCMTNCXA	45.98
760310	RCMTNCXE	79.82
760310	RCMTVAXA	229.5

760310	RCPKNJ02	166.76
760310	RCPKNJ38	353.28
760310	RCPNORXA	361.86
760310	RCPTILXC	341.96
760310	RCPTIN01	448.47
760310	RCPTMAM	355.85
760310	RCPTMOXA	467.01
760310	RCPTMOXE	467.01
760310	RCPTTXRP	271.9
760310	RCPTWVXA	456.78
760310	RCRDCANY	290.77
760310	RCRDCAUU	122.01
760310	RCRPIAAC	562.87
760310	RCRVWYXC	554.28
760310	RCSNTXBZ	140.27
760310	RCSPMTXC	842.9
760310	RCSPNYRS	316.7
760310	RCSPTXXA	488.7
760310	RCSPWYAV	1182.22
760310	RCSPWYM	820.34
760310	RCSQNCXA	318.34
760310	RCTNILXA	299.02
760310	RCTNMSAC	865.29
760310	RCTNMSM	886.22
760310	RCTRARXA	346.56
760310	RCVACA11	224.27
760310	RCVLIAXO	366.62
760310	RCVLNYRH	369.96
760310	RCVLTNXA	577.75
760310	RCVYIAAC	423.07
760310	RCVYVAXA	265.57
760310	RCWDMOC	348.58
760310	RCWDOHX	233.72
760310	RCWDWVE	154.78
760310	RCWLIAXO	221.5
760310	RCYVPAXR	290.1
760310	RDBAALMA	875.4
760310	RDBDILXE	337.32
760310	RDBGWIXA	404.13
760310	RDBHCAXF	81.58
760310	RDBKNJBA	353.28
760310	RDBKNJRB	68.97
760310	RDBLCA01	204.56
760310	RDBOVTTU	152.66
760310	RDBSNCXA	203.11
760310	RDCKNYRC	388.46
760310	RDCLIAXO	266.53

760310	RDCLKYXA	306.56
760310	RDCLNEXC	689.04
760310	RDCYCA01	67.32
760310	RDCYCAGD	67.32
760310	RDCYMIMN	628.56
760310	RDDCILXA	406.72
760310	RDDGAKXA	4768.95
760310	RDDLORXA	444.23
760310	RDDVAKXA	4768.95
760310	RDDWNMX	647.24
760310	RDERNDXA	785.17
760310	RDFDARXB	263.88
760310	RDFDCT00	217.05
760310	RDFDIAXO	309.36
760310	RDFDMEW	573.38
760310	RDFDSD04	731.37
760310	RDFDSDCO	689.42
760310	RDFDWA01	204.34
760310	RDFDWIXA	235.87
760310	RDFLMNRA	289.37
760310	RDFLMNRF	381.36
760310	RDFLMNXF	381.36
760310	RDFLMNXR	411.29
760310	RDFRMOXA	494.22
760310	RDFRTXXA	381.58
760310	RDFRVARA	137.71
760310	RDGCCAXG	104.72
760310	RDGLTNMA	761.96
760310	RDGRWI11	400.14
760310	RDGWCOM	389.8
760310	RDHKNYXB	330.92
760310	RDHSILXC	396.93
760310	RDHWOHX	409.59
760310	RDKYINXA	219.84
760310	RDLDCAXF	82.53
760310	RDLDORXX	202.83
760310	RDLDSCXA	252.28
760310	RDLDWIXA	414.8
760310	RDLGMTM	328.66
760310	RDLKMNXF	539.86
760310	RDLNPAXR	208.52
760310	RDLPWIXA	277.99
760310	RDLVALXA	569.8
760310	RDLYCAXF	203.98
760310	RDLYIAXO	238.13
760310	RDMDOR0	409.86
760310	RDMDWAJ	115.19

760310	RDMDWAS	115.19
760310	RDMDWAX	115.19
760310	RDMNILXC	299.27
760310	RDMNTXXA	381.58
760310	RDNGCA02	96.96
760310	RDNGCA11	75.5
760310	RDNGCA22	290.77
760310	RDNGCT00	199.7
760310	RDNGIAXO	439.62
760310	RDNGMALI	93.56
760310	RDNGMIXG	414.64
760310	RDNGPARE	76.85
760310	RDNGVTMI	709.15
760310	RDNROHXA	334.23
760310	RDOKIACO	316.78
760310	RDOKOKXA	608.47
760310	RDOKTXHC	204.37
760310	RDPKPARP	99.36
760310	RDPNMTXC	413.92
760310	RDPRNDXA	927.36
760310	RDPTORXX	427
760310	RDRCOKMA	459.39
760310	RDRKTX02	375.54
760310	RDRVNMM	507.01
760310	RDSNWIXA	540.44
760310	RDSPMOXA	303.56
760310	RDSPNCXA	245.28
760310	RDSPSCXA	413.19
760310	RDSPTXXA	372.04
760310	RDSSLAXA	417.54
760310	RDTNINXA	275.81
760310	RDTWWIXA	401.64
760310	RDVLGAXA	565.94
760310	RDVLNCMA	212.94
760310	RDVLNCSI	278.21
760310	RDVLOHXA	234.32
760310	RDVLPAXR	400.73
760310	RDVLVAXA	314.44
760310	RDVLWIXA	395.11
760310	RDVLWVXA	281.97
760310	RDVWORXA	375.42
760310	RDVYAZXC	395.73
760310	RDWNMNP	247.69
760310	RDWRTXXA	292.84
760310	RDWYIAXO	436.91
760310	RDWYMOX	408.18
760310	RDWYOHXA	283.8

760310	RDWYSCXA	319.54
760310	RDWYVAXA	332.38
760310	RDWYWIXA	358.55
760310	RDYRMIXG	1270.28
760310	RDYRMTXC	942.16
760310	REDRWVXA	378.5
760310	REDSNCXA	270.32
760310	REEDOKXA	459.39
760310	REESMIMN	285.09
760310	REFGTXRF	321.19
760310	REGNNDXA	310.82
760310	REHGSDXA	851.99
760310	RELYOHRE	227.47
760310	REMRMNX	422.17
760310	REMSIAXO	282.3
760310	REMSNYXA	275.24
760310	RENNVAXA	265.57
760310	RENONV02	63.41
760310	RENONV03	504.23
760310	RENONV04	149.8
760310	RENONV12	146.77
760310	RENONV13	107.55
760310	RENONV14	154.65
760310	RENONV15	139.27
760310	RENONVCC	149.8
760310	RENONVM	63.41
760310	RENPTXXA	324.65
760310	RENVPARE	763.92
760310	RESDCA01	115.28
760310	REVRMABE	200.67
760310	REVRMOXA	494.22
760310	REVSLAXA	313.52
760310	REW PARE	708.82
760310	RFFNNCMA	353.55
760310	RFLKCOXC	389.8
760310	RFRMALXA	353.95
760310	RFRVIDXC	393.67
760310	RGANTXRG	298.31
760310	RGBYIDMA	346.27
760310	RGBYNDXA	771.73
760310	RGCROHXA	338.92
760310	RGCYMIXG	671.06
760310	RGCYTXXA	89.63
760310	RGFMILRF	342.46
760310	RGGNCOXC	353.17
760310	RGLDALXA	292.63
760310	RGLDNMXC	762.69

760310	RGLYLAXA	306.35
760310	RGMLOKXA	459.39
760310	RGNSIDXC	772.1
760310	RGNTNDXA	642.09
760310	RGRSARAB	476.85
760310	RGRSAREA	222.41
760310	RGRSARMA	228.06
760310	RGRSMNXR	221.5
760310	RGRSOH22	213.41
760310	RGRSTXXA	381.58
760310	RGRVOR55	270.35
760310	RGSPTXXA	381.58
760310	RGSTGAXA	515.73
760310	RGTWPAXR	456.78
760310	RGVLINXA	249.18
760310	RGVLPA01	407.57
760310	RGVLPARI	259.45
760310	RGWDNJRV	62.49
760310	RGWYILXE	404.37
760310	RGWYPAXR	438.45
760310	RHBHDERB	611.61
760310	RHBTMABA	332.53
760310	RHDSIAXO	269.1
760310	RHFDWIAA	435.4
760310	RHHLMOXA	494.22
760310	RHINGAXA	549.44
760310	RHLDMOXA	489.34
760310	RHMENDXA	923.57
760310	RHMETXXA	302.19
760310	RHNBNYXA	226.39
760310	RHNDTXRH	167.78
760310	RHNLWIXA	347.36
760310	RHPTMOXE	240.24
760310	RHRKAZXC	420.37
760310	RHSPTXXA	534.24
760310	RHWYNJRA	197.94
760310	RICEILXE	341.96
760310	RICEMNXR	96.89
760310	RICETXXA	442.34
760310	RICOCOXC	635.64
760310	RIDECA11	757.45
760310	RIDGMDRI	155.87
760310	RIFLCOMA	389.45
760310	RIGROH24	561.39
760310	RIGRPRCO	328.67
760310	RILNCA12	132.79
760310	RILTCA11	88.06

760310	RILTOHCS	190.78
760310	RILYINXA	208.89
760310	RILYKSXA	259.33
760310	RINZMSXA	995.87
760310	RIO ILAB	349.92
760310	RIO ILXD	325.69
760310	RIO WIXA	667.83
760310	RIPNCAXF	226.39
760310	RIPNWIXA	283.36
760310	RIRIIDMA	436.82
760310	RISCMOEX	419.83
760310	RISNARXA	259.53
760310	RIVSCAXF	215.67
760310	RIVSTXXA	344.3
760310	RKCKTXXA	381.58
760310	RKCVWVA/	351.7
760310	RKDLMNXF	223.05
760310	RKHLMDRH	516.51
760310	RKLDIDXC	109.27
760310	RKLDMAW	261.56
760310	RKLDMELI	192.9
760310	RKLDMIXI	451.1
760310	RKLDPAXR	277.8
760310	RKLWTXXA	461.24
760310	RKMNTNX/	441.97
760310	RKPNAZXC	420.37
760310	RKRVOH33	131.14
760310	RKVLCT00	193.02
760310	RKVLIN01	445.22
760310	RKVLMDM	57.87
760310	RKVLMDRV	68.46
760310	RKVLMOX/	455.45
760310	RKVLNERC	305.48
760310	RKVLVARK	202.49
760310	RKWDMEY.	584.97
760310	RKWDMIRV	301.87
760310	RKWDPAXF	365.89
760310	RKWDTNM	361.7
760310	RKWDTXX/	381.58
760310	RKWLTXPA	217.8
760310	RKWYORX/	433.19
760310	RLFKMSAE	865.29
760310	RLFKMSM/	397.99
760310	RLFLMNXR	335.38
760310	RLGHILXE	321.8
760310	RLGHMSAD	312.35
760310	RLGHMSM.	312.35

760310	RLGHNCDL	137.91
760310	RLGHNCGA	157.92
760310	RLGHNCGL	127.91
760310	RLGHNCHE	79.05
760310	RLGHNCHC	79.05
760310	RLGHNCJO	187.21
760310	RLGHNCJV	382.89
760310	RLGHNCJY	382.89
760310	RLGHNCMC	132.93
760310	RLGHNCSB	164.72
760310	RLGHNCSI	172.2
760310	RLGHNCZY	79.05
760310	RLGINCMN	382.89
760310	RLGINCZG	382.89
760310	RLHLCAXF	136.99
760310	RLLGMNXR	284.81
760310	RLMDILAG	341.96
760310	RLNGMNXF	323.41
760310	RLPRINXA	311.19
760310	RLSVINXA	463.55
760310	RLTENDXA	907.71
760310	RLTNIAXO	509.72
760310	RLTNOKMA	392.42
760310	RLTNPAXR	440.6
760310	RLTTPARO	664.83
760310	RLVLALMA	322.96
760310	RLVLARXA	391.38
760310	RLVLKYMA	242.94
760310	RLVLMOXA	286.69
760310	RLVLMSMA	946.82
760310	RLVLOHXB	409.59
760310	RMBGPAXF	523.41
760310	RMBRIAXO	236.45
760310	RMCKMDR	355.46
760310	RMFRMEHI	191.43
760310	RMHLGAXA	278.32
760310	RMLSMIMI	157.75
760310	RMNHPAXI	407.57
760310	RMNYINXA	204.9
760310	RMNYNHSL	517.16
760310	RMNYWVX	517.51
760310	RMPRAKXA	4768.95
760310	RMRKWAX	280.84
760310	RMSRNCXA	300.4
760310	RMSYILXE	341.96
760310	RMSYINXA	337.21
760310	RMSYNJRM	136.99

760310	RMTNINXA	666.6
760310	RMTNVARE	252.67
760310	RMUSMIXG	423.67
760310	RMVLILRM	251.27
760310	RMVLMOX	494.22
760310	RMVLTXXA	86
760310	RNBCIA01	381.84
760310	RNBCIAXO	259.51
760310	RNBGCAXF	334.04
760310	RNBOOH3E	409.59
760310	RNBYTXXA	95.1
760310	RNCACAXF	87.79
760310	RNCNGAXA	265.47
760310	RNCNPRUR	770.8
760310	RNCNTXXA	221.51
760310	RNDAIAXO	334.8
760310	RNDGNHCE	395.3
760310	RNDHIAXO	329.92
760310	RNDHMAM	98.01
760310	RNDHNENV	626.23
760310	RNDHNYXA	465.87
760310	RNDHUTXC	483.27
760310	RNDHVTPL	532.29
760310	RNDHWIXE	604.85
760310	RNDLIAXO	239.57
760310	RNDLKSXA	443.76
760310	RNDLMNXF	383.96
760310	RNDPMTXC	357.18
760310	RNDTOKXA	321.67
760310	RNDTUTXC	483.27
760310	RNGETXRU	381.58
760310	RNGLCOXC	544.96
760310	RNGLGAXB	229.64
760310	RNGLLAXA	367.75
760310	RNGLMEPL	840.52
760310	RNGLTXXA	331.85
760310	RNGRGAXA	475.55
760310	RNGRTXMI	539.8
760310	RNGSIAXO	447.37
760310	RNHRALXA	539.53
760310	RNHWILXE	341.96
760310	RNKNILXC	341.96
760310	RNKNMIXG	254.66
760310	RNKNNYRN	118.68
760310	RNKNTXRK	408.87
760310	RNLKILRL	293.61
760310	RNLKMNXA	489.24

760310	RNLKNYRL	333.66
760310	RNLKWIXA	291.81
760310	RNLSIACO	191.41
760310	RNLTILXE	313.87
760310	RNMDNJBK	201.74
760310	RNMGCAXI	168.71
760310	RNMNNCXA	217.82
760310	RNMRCA11	149.33
760310	RNMTNV12	687.98
760310	RNMTTNXA	258.97
760310	RNMTTXXB	381.58
760310	RNNGOKM	410.27
760310	RNPSCA11	140.3
760310	RNRPNCXA	213.14
760310	RNRVOHXA	404.68
760310	RNSDCA11	164.76
760310	RNSLINXA	695.7
760310	RNSMILXA	363.6
760310	RNSMMIXJ	410.03
760310	RNSPCAXF	245.69
760310	RNTHCAXF	277.01
760310	RNTLILXC	288.11
760310	RNTLKSXA	417.26
760310	RNTNWA01	124.05
760310	RNTNWA05	389.76
760310	RNTWMDR	73.02
760310	RNTZGAXA	558.35
760310	RNVLALXA	626.68
760310	RNVLMNXA	67.52
760310	RNVLNMXC	762.69
760310	RNWCIACC	369.82
760310	RNWDOKXA	459.39
760310	ROBSPAXR	291.44
760310	ROBYMOXA	473.21
760310	ROBYTXRB	359.55
760310	ROCHIAXO	339.22
760310	ROCHILRC	254.8
760310	ROCHINXA	526.59
760310	ROCHKYXA	344.34
760310	ROCHMAN	244.97
760310	ROCHMIMI	241.4
760310	ROCHMNH	389.01
760310	ROCHMNR	51.32
760310	ROCHNHW	285.64
760310	ROCHNY01	214
760310	ROCHNY11	387.76
760310	ROCHNYCT	82.96

760310	ROCHNYEI	82.96
760310	ROCHNYLN	214
760310	ROCHNYXA	211.06
760310	ROCHNYXB	82.96
760310	ROCHNYXC	119.03
760310	ROCHNYXD	119.03
760310	ROCHNYXE	199.32
760310	ROCHNYXF	119.03
760310	ROCHNYXG	199.32
760310	ROCHNYXH	175.84
760310	ROCHNYXJ	176.73
760310	ROCHNYXK	199.32
760310	ROCHPARC	262.05
760310	ROCHTXXA	381.58
760310	ROCHVTSP	94.03
760310	ROCHWA0	182.23
760310	ROCJNYEG	387.76
760310	ROCKKSXA	287.66
760310	ROCKMIMI	527.78
760310	RODLMOX	247.31
760310	RODLNYRD	258
760310	RODLWIXA	260.21
760310	ROE ARXA	219.55
760310	ROFFOKM	483.34
760310	ROGNLAM	261.91
760310	ROLDIAXP	218.91
760310	ROLFIAXO	316.57
760310	ROLLKSXA	656.84
760310	ROLLMOAU	511.46
760310	ROLLMOXA	249.98
760310	ROLLNDBC	747.87
760310	ROMATXX	421.82
760310	ROMEGABI	235.72
760310	ROMEGATL	183.82
760310	ROMEMEX	556.8
760310	ROMENYRI	99.49
760310	ROMEPAXF	440.6
760310	ROMOMIM	299.65
760310	RONETXXA	381.58
760310	RONKALXA	115.35
760310	RONKILXD	317.73
760310	RONKINXA	187.97
760310	RONKLAXA	388.3
760310	RONKTXW	145.23
760310	RONKVA49	166.63
760310	RONKVABK	90.5
760310	RONKVABS	225.33

760310	RONKVACS	171.32
760310	RONKVACV	201.74
760310	RONKVAGC	190.18
760310	RONKVALK	103.09
760310	RONLVA31	400.68
760310	RONNINXA	474.33
760310	RONNMTX(	1088.45
760310	RORSPRRR	428.51
760310	ROSCILXA	302.74
760310	ROSCNYXA	470.18
760310	ROSCSDXA	883.82
760310	ROSCTXRS	258.61
760310	ROSEMNXA	530.78
760310	ROSLNEXH	319.47
760310	ROSLWAXA	345.17
760310	ROSMCA11	87.25
760310	ROSSNDXA	895.49
760310	ROTANNXA	2140
760310	ROVLILXC	270.42
760310	ROVLINXA	309.53
760310	ROVLKSXA	248.23
760310	ROVLNCXA	602.41
760310	ROWLARXE	295.04
760310	ROWNIAXC	419.55
760310	ROWNTXXA	296.42
760310	ROXIMSAA	865.29
760310	ROXIMSMA	751.14
760310	ROY MTXC	782.03
760310	ROY NMXC	700.22
760310	ROY UTMA	123.42
760310	ROY WA01	168.38
760310	ROYLIAXO	313.46
760310	ROYLILXC	277.47
760310	ROZLKSXA	656.84
760310	RPBKORXX	333.35
760310	RPBLKSXA	576.09
760310	RPBLMIMN	464.26
760310	RPBLMOPE	96.88
760310	RPBLOHXB	319.89
760310	RPBLWAXA	428.5
760310	RPCYNEXG	536.26
760310	RPCYSD01	182.86
760310	RPCYSDCO	182.86
760310	RPDRPR01	446.31
760310	RPDRPRCO	252.8
760310	RPHNVAXA	291.25
760310	RPLJMTXC	357.12

760310	RPLYMS01	865.29
760310	RPLYMSMA	930.54
760310	RPLYNYXA	547.47
760310	RPLYOH39	592.23
760310	RPLYOKMA	414.35
760310	RPLYTNMA	530.98
760310	RPLYWVAB	363.36
760310	RPPYIAXO	309.97
760310	RPRTIDXC	478.79
760310	RPRTVTGR	748.29
760310	RPRTWVXA	548.56
760310	RPRVMIMN	370.74
760310	RPTNALXA	685.28
760310	RPVLGAMA	360.01
760310	RPVLTXXA	245.18
760310	RPVYSDCO	267.87
760310	RQLKNYXA	391.55
760310	RRDNWAXX	262.83
760310	RRGPNCXA	457.95
760310	RRHLNCXA	245.56
760310	RRKVNVXF	288.01
760310	RRRTVAXA	511.91
760310	RRSPPAXR	250.52
760310	RRVLALMA	227.93
760310	RRVLMOPL	96.88
760310	RRVLPAXR	349.29
760310	RRVLTNMA	408
760310	RRVYPAXR	344.47
760310	RSBDARXA	317.21
760310	RSBDMTXC	654.97
760310	RSBDSDXA	978.53
760310	RSBDTXXA	245.99
760310	RSBGOHXA	409.59
760310	RSBGOR16	472.3
760310	RSBGOR57	355.09
760310	RSBGTXRR	172.18
760310	RSBGVAXA	210.35
760310	RSBHMIMN	359.97
760310	RSBONCXA	240.04
760310	RSCLILXE	352.9
760310	RSCMMIXG	494.82
760310	RSCTKSXA	645.7
760310	RSCYMIXJ	499.8
760310	RSCYMNRC	67.52
760310	RSCYNEXL	386.6
760310	RSDLIN01	470.9
760310	RSDLLAXA	265.03

760310	RSDLMSM/	1085.44
760310	RSDLOKXA	403.73
760310	RSELTXXA	250.37
760310	RSFECA12	162.02
760310	RSFRMNXR	354.34
760310	RSFRNYRF	479.79
760310	RSFWGAXA	239.53
760310	RSGLNDXA	598.24
760310	RSHLIACO	431.91
760310	RSHLILXE	335.77
760310	RSHLMSXA	561.12
760310	RSHLNCXA	386.17
760310	RSHLVALE	265.57
760310	RSHMMNX	336.14
760310	RSHRTXXA	222.07
760310	RSHSOHXA	258.83
760310	RSHTILWD	261.5
760310	RSHTWIXA	302.49
760310	RSKNFLXA	100.49
760310	RSKNNEXL	547.2
760310	RSLLILRZ	184.48
760310	RSLLNJRL	197.94
760310	RSLNNYRO	86.19
760310	RSLNSDXA	883.82
760310	RSLNWAXX	391.11
760310	RSLWINXA	402.76
760310	RSMDCA11	354.36
760310	RSMGCA11	118.41
760310	RSMGCAHA	290.77
760310	RSMRTNXA	289.49
760310	RSMTMNXI	213.6
760310	RSMYOHRC	88.59
760310	RSNGOHXA	259.04
760310	RSNRIAXO	317.8
760310	RSPNNYXA	629.93
760310	RSPNOHXA	265.37
760310	RSRVLAXB	387.07
760310	RSRVMTXC	1521.59
760310	RSRVNMXC	849.39
760310	RSSLIAXO	316.68
760310	RSSLKSXA	544.26
760310	RSSLKYXB	243.22
760310	RSSLMAMA	256.15
760310	RSSLMNXA	388.88
760310	RSSLOHXA	245.76
760310	RSSLPARU	440.6
760310	RSSNINXA	324.36

760310	RSSNMDXR	200.79
760310	RSSPKSXA	656.84
760310	RSSPKYXA	597.61
760310	RSSPOKMA	282.83
760310	RSSTTXXA	752.23
760310	RSTNARXA	536.27
760310	RSTNLAMA	327.98
760310	RSTNTXXA	300.95
760310	RSTNVA31	163.08
760310	RSTNVA91	163.08
760310	RSTNVABH	163.08
760310	RSTNVAFM	60.39
760310	RSTRKYES	227.93
760310	RSTWMDR:	101.59
760310	RSVLCANL	133.75
760310	RSVLCAXF	88.17
760310	RSVLILXD	125.22
760310	RSVLIN01	285.39
760310	RSVLMIMN	152.42
760310	RSVLMINR	163.08
760310	RSVLMNFY	126.78
760310	RSVLMNFZ	389.01
760310	RSVLNYRV	353.09
760310	RSVLOH69	409.59
760310	RSVLPAXR	300.48
760310	RSVLWIXA	510.22
760310	RSVRINXA	316.74
760310	RSVTAZXC	430.7
760310	RSVTMNXR	396.24
760310	RSVTOKXA	380
760310	RSVTUTMA	277.1
760310	RSVTWAXA	397.67
760310	RSVYUTXC	364.55
760310	RSWDOHX/	283.8
760310	RSWDTXXA	310.73
760310	RSWLGAM/	162.32
760310	RSWLNMM	173.44
760310	RSWLNMS(	299.77
760310	RTANTXRT	403.39
760310	RTCLARXA	536.27
760310	RTCYOKXA	488.21
760310	RTFRNJRU	63.92
760310	RTFRTNXA	756.8
760310	RTHBOHXA	297.51
760310	RTHDIDXX	286.2
760310	RTHSMNXR	336.84
760310	RTHVIAXO	339.94

760310	RTJTNYXA	203.51
760310	RTLDILXA	329.59
760310	RTLDMAM/	257.22
760310	RTLDOHXA	382.01
760310	RTLDVTWE	113.25
760310	RTLGGAM/	353.55
760310	RTLGTNXA	419.19
760310	RTMNOHX/	185.69
760310	RTPKCA11	167.97
760310	RTPKNCBF	137.91
760310	RTTNMNXF	410.84
760310	RTTNNCCE	633.43
760310	RTTNOKM/	459.39
760310	RTTWOH32	245.69
760310	RTVLMOXX	494.22
760310	RTVLWAXA	397.67
760310	RUBYAKXA	4768.95
760310	RUBYSCXA	453.96
760310	RUBYTXXA	375.37
760310	RUDDARXA	536.27
760310	RUDDIA01	233.72
760310	RUDSNMX/	514.97
760310	RUDSNMX(	448.84
760310	RUFEOKXA	459.39
760310	RUFSORXA	1519.56
760310	RULETXXA	381.58
760310	RUMNAKX/	4768.95
760310	RUSHCOXC	306.58
760310	RUSHPAXR	356.46
760310	RUSKTXXA	413.84
760310	RUVLILXC	262.15
760310	RUVLINXB	261.64
760310	RUVLMOR/	102.5
760310	RUVLNEUX	611.29
760310	RUVLNYXA	722.21
760310	RUVLOH53	409.59
760310	RVBKTXXR	242.38
760310	RVDLCA11	239.58
760310	RVDLGAM/	175.26
760310	RVDLILRD	159.16
760310	RVDLKSXA	284.97
760310	RVDLMIXG	393.43
760310	RVDLNEXG	388.63
760310	RVDLNJPL	225.7
760310	RVEDNJOR	171.96
760310	RVFLWI11	588.26
760310	RVGVILRG	157.72

760310	RVHDNYRV	149.71
760310	RVJTMIXI	269.23
760310	RVLLSDXA	656.51
760310	RVNNMIXC	269.74
760310	RVNNNERE	307.43
760310	RVNNOH02	260.37
760310	RVRATXXA	377.97
760310	RVRBCA11	213.8
760310	RVSDCA01	126.94
760310	RVSDCA11	191.09
760310	RVSDCAML	126.94
760310	RVSDCAQU	290.77
760310	RVSDIAXO	239.49
760310	RVSDIDMA	228.46
760310	RVSDMIRV	330.43
760310	RVSDNJRS	259.45
760310	RVSDRISO	214
760310	RVTNIAXP	375.64
760310	RVTNILRV	254.8
760310	RVTNKSXA	250.29
760310	RVTNUTMA	171.04
760310	RVTNWVXA	537.01
760310	RVTNWYBH	1182.22
760310	RVTNWYM	541.57
760310	RVVLWVJS	258.45
760310	RVWDMOX	392.14
760310	RVWDWVS	415.32
760310	RWBAAKZA	16500.11
760310	RWBGWVM	339.26
760310	RWLDNCM	231.24
760310	RWLDPAXR	365.83
760310	RWLNWY0	1182.22
760310	RWLNWYM	466.69
760310	RWLTTXXA	208.75
760310	RWLYIAXO	241.72
760310	RWLYMAH	284.61
760310	RWSNOHXI	203.4
760310	RWVLPAXR	232.95
760310	RXBGIDMA	357.78
760310	RXBLNCXA	307.88
760310	RXBONCXA	290.72
760310	RXBRKSXA	288.03
760310	RXBRMAW	81.76
760310	RXBYNYRX	636.35
760310	RXPDMEXA	584.97
760310	RXTNMIXI	451.1
760310	RXTNTXXA	381.58

760310	RYANIAXO	283.89
760310	RYANOKM/	373.74
760310	RYBHNHCE	366.52
760310	RYCTINXA	366.44
760310	RYCYGAXB	244.54
760310	RYCYTXAH	375.54
760310	RYCYTXNE	157.74
760310	RYCYWAXA	390.7
760310	RYDNOKXA	459.39
760310	RYDRNDXA	659.36
760310	RYE COXC	313.46
760310	RYE NYRY	387.76
760310	RYFRPARF	224.69
760310	RYGTMTXB	415.44
760310	RYGTMTXC	355.98
760310	RYHLFLXA	521.7
760310	RYLOMIMN	109.82
760310	RYMNCAXF	294.74
760310	RYMNILXC	421.43
760310	RYMNMNX	96.89
760310	RYMNMSD	228.38
760310	RYMNNEXL	252.73
760310	RYMNNHFL	246.53
760310	RYMNOHX/	290
760310	RYMNWAX	392.35
760310	RYNLGAXA	361.71
760310	RYNLILXD	217.73
760310	RYNLINXA	939.98
760310	RYNLNDBC	200.68
760310	RYNSMTXC	569.36
760310	RYTNGAM/	247.78
760310	RYTNILXE	261.74
760310	RYTNKYXA	532.54
760310	RYTNMNRN	67.52
760310	RYUSKSXA	656.84
760310	RYVLGAXA	616.99
760310	RYVLLAMA	304.63
760310	RYVLPARE	461.37
760310	RYWDTXXA	429.31
760310	SABGPAXS	304.68
760310	SABLIAXP	363.44
760310	SABNMNS/	157.22
760310	SABNOHXA	355.13
760310	SABNTXXA	351.78
760310	SABNWIXA	384.13
760310	SACOMTXC	1045.7
760310	SAEGPAXS	214.42

760310	SAFEMOXA	478.84
760310	SAGSCA11	182.85
760310	SAGSMACE	213
760310	SAGSTXSA	252.96
760310	SALDCO07	459.14
760310	SALDCOMA	381.06
760310	SALDNCXA	369.1
760310	SALDSC02	412.4
760310	SALDSCXA	276.15
760310	SALDTXXA	300.25
760310	SALDVAXA	291.16
760310	SALKNYQT	662.44
760310	SALMAZXC	1124.09
760310	SALMIAXO	489.85
760310	SALMILCB	349.92
760310	SALMILSE	628.43
760310	SALMINAS	403.84
760310	SALMINXA	441.26
760310	SALMKYXA	345.6
760310	SALMMAN	102.43
760310	SALMMEXA	584.97
760310	SALMMOX	132.43
760310	SALMNHNE	263.31
760310	SALMNJSA	81.93
760310	SALMNYSM	453.7
760310	SALMOH33	332.94
760310	SALMOR01	472.3
760310	SALMOR58	136
760310	SALMOR59	228.24
760310	SALMORAE	472.3
760310	SALMSCMA	394.32
760310	SALMSDXA	330.84
760310	SALMUTMA	166.9
760310	SALMVAFL	99.36
760310	SALMVAMC	230.6
760310	SALMVASA	213.27
760310	SALMWIXA	325.26
760310	SALMWVW	253.55
760310	SALNKSAM	584.5
760310	SALNKSQA	584.5
760310	SALNKSTA	91.42
760310	SALNLAMA	557.41
760310	SALNMIXG	267.39
760310	SALNOKXA	334.12
760310	SALNUTMA	535.76
760310	SALSARXA	536.27
760310	SALXIAXO	232.28

760310	SANATXXA	381.58
760310	SANGTNM	408.67
760310	SANGTX01	375.54
760310	SANGTX04	375.54
760310	SANGTXDM	375.54
760310	SANGTXJF	375.54
760310	SANGTXXA	80.22
760310	SANGTXXB	82.52
760310	SANGTXXG	197.43
760310	SANSNMXC	684.17
760310	SANTCA01	134.71
760310	SANTSCXA	326.52
760310	SARKFLXA	186.23
760310	SARNWIXA	540.44
760310	SASBAZXC	361.04
760310	SATCCA12	167.19
760310	SATNNYSN	551.72
760310	SATNNYSP	387.76
760310	SAVGMTXC	1045.7
760310	SAVLOH67	176.85
760310	SAVLPAXS	552.7
760310	SAVNNYSN	299.4
760310	SAXNWI11	540.44
760310	SAYROKMA	584.21
760310	SAYRPAXS	109.69
760310	SBCHORXX	67.26
760310	SBDGMAM	105.38
760310	SBGRPRUR	678.09
760310	SBLTILXA	341.96
760310	SBLTKSOR	1125.21
760310	SBLYIAAC	629.61
760310	SBLYILXC	341.96
760310	SBNDIN01	64.13
760310	SBNDIN03	236.46
760310	SBNDIN04	240.74
760310	SBNDIN05	403.84
760310	SBNDIN11	403.84
760310	SBNDIN13	403.84
760310	SBNDINND	64.13
760310	SBNDWAXA	367.23
760310	SBNGFLXA	120.21
760310	SBNGOH93	353.09
760310	SBNLTXSB	381.58
760310	SBNRILXE	341.96
760310	SBPSTXSB	205.56
760310	SBRDMIXI	296.41
760310	SBRDNCXA	332.98

760310	SBRKNHNR	142.68
760310	SBRKSCSK	272.02
760310	SBRSMEXA	463.8
760310	SBSCPRCO	203.92
760310	SBSTCA11	171.98
760310	SBSTFLFE	249.44
760310	SBSTFLMA	172.92
760310	SBTHKSVI	447.23
760310	SBTHNYSB	213
760310	SBTNMAEF	182.17
760310	SBTNMAFH	84.71
760310	SBTNVA05	400.68
760310	SBTNVAXA	286.48
760310	SBTNVTDP	68.12
760310	SBTSMEMF	429.55
760310	SBVIOH26	344.35
760310	SBVIOH28	222.96
760310	SBVLNHCS	511.73
760310	SBVLPAXS	440.6
760310	SBWKMEJE	477.49
760310	SBWKNJ34	202.48
760310	SBWKVAXA	265.57
760310	SBWNMISE	433.71
760310	SCBGILCO	115.17
760310	SCBGILRS	193.49
760310	SCBGINXA	411.91
760310	SCBGORXA	408.65
760310	SCBGPAXS	205.35
760310	SCBGTXXA	506.86
760310	SCBOALXA	325.98
760310	SCBOMEBP	226.32
760310	SCBYMTXC	1511.32
760310	SCCRGAMA	369.86
760310	SCCSARXA	380.88
760310	SCCSNJCJ	105.31
760310	SCCYIAXO	508.3
760310	SCCYKSMA	1016.86
760310	SCCYMOCC	155.93
760310	SCDLAZMA	119.06
760310	SCDLAZQF	54.69
760310	SCDLAZSH	168.11
760310	SCDLAZTH	144.34
760310	SCDLNYSR	188.33
760310	SCDLPASC	357.58
760310	SCDMAZ89	455.08
760310	SCDPWVSD	276.79
760310	SCFDUTXC	183.34

760310	SCFLWIXA	365.92
760310	SCHLIAXO	209.16
760310	SCHLKYXA	463.52
760310	SCHLMIXG	300.99
760310	SCHLNCHA	274.59
760310	SCHLNCMA	223.08
760310	SCHLNENW	391.06
760310	SCHLORXX	245.69
760310	SCHLSCES	320.94
760310	SCHLTNXA	618.71
760310	SCHLVAXA	263.04
760310	SCHNMEXA	500.37
760310	SCHNNYSC	100.95
760310	SCHNPASC	519.25
760310	SCHRMNXS	117.61
760310	SCHRNYQH	613.37
760310	SCHSGAXA	549.48
760310	SCHSIAXO	435.12
760310	SCHSMTXC	822.84
760310	SCHVNYQN	391.55
760310	SCHWPASV	242.01
760310	SCIOOHXA	259.81
760310	SCIOORXA	86.48
760310	SCIPINXA	285.13
760310	SCIPOKXA	459.39
760310	SCIPUTXC	483.27
760310	SCISLAMA	538.62
760310	SCLDARXA	487.45
760310	SCLDOH72	274.31
760310	SCLDSDXA	432.76
760310	SCLDTXXA	95.1
760310	SCLKNYQK	703.52
760310	SCLVNMXC	762.69
760310	SCMNILXA	341.96
760310	SCMNKSXA	656.84
760310	SCNDKSFE	491.06
760310	SCNDMNXS	306.95
760310	SCNDWIXA	352.84
760310	SCNKNCXA	255.71
760310	SCNNPAXS	239.09
760310	SCNSMABH	538.5
760310	SCOBMSMA	956.1
760310	SCOTNEXS	381.69
760310	SCPKFLXA	279.84
760310	SCPKILSP	199.7
760310	SCPPORXA	292.55
760310	SCPTMIXI	451.1

760310	SCRBNEXC	375.42
760310	SCRLCAXX	58.18
760310	SCRMCA01	58.18
760310	SCRMCA02	98.63
760310	SCRMCA03	90.27
760310	SCRMCA04	58.18
760310	SCRMCA11	104.96
760310	SCRMCA12	122.01
760310	SCRMCA13	106.67
760310	SCRMCAAM	290.77
760310	SCRMCACN	290.77
760310	SCRMCADC	290.77
760310	SCRMCAMS	290.77
760310	SCRMCAMZ	55.4
760310	SCRMCATE	99.96
760310	SCRMCAW(	58.18
760310	SCRMKYMA	255.71
760310	SCRRNMM.	402.89
760310	SCRTCOMA	143.96
760310	SCRVGAXA	556.91
760310	SCRYTXXA	338.9
760310	SCRZNV11	331.74
760310	SCTNARXA	536.27
760310	SCTNAZXC	54.98
760310	SCTNIAXO	414.49
760310	SCTNKSXA	257.24
760310	SCTNNDXA	840
760310	SCTNOH46	292.62
760310	SCTNPA01	407.57
760310	SCTNPASC	76
760310	SCTNPAXA	76
760310	SCTNSCXA	283.99
760310	SCTNWIXA	270.07
760310	SCTNWVSC	91.61
760310	SCTSMIMN	158.25
760310	SCTSNEAO	598.68
760310	SCTSNEXU	1286.05
760310	SCTTLAAF	223.08
760310	SCTTMAFP	286.96
760310	SCTTOHXA	403
760310	SCTTRISI	104.93
760310	SCTVOHXA	326.26
760310	SCTWNYXA	307.02
760310	SCTWPAXS	277.34
760310	SCVIOH69	280.22
760310	SCVLIAXO	337.24
760310	SCVLILXC	341.96

760310	SCVLINDY	129.95
760310	SCVLKYXA	621.91
760310	SCVLKYXR	621.91
760310	SCVLMIMN	617.84
760310	SCVLNCXA	471.61
760310	SCVLNYXA	281.51
760310	SCVLVAXA	236.14
760310	SCVYCA01	215.24
760310	SCWLOKXA	431.74
760310	SDANTXXA	381.58
760310	SDBRMABF	89.14
760310	SDDSTNMA	272.02
760310	SDFDMACC	366.79
760310	SDLIKYXA	384.54
760310	SDLIMOTA	431.02
760310	SDLIOH87	407.37
760310	SDLKCOXC	389.8
760310	SDLKMIMN	277.24
760310	SDLLILXC	334.59
760310	SDNYIAXP	301.56
760310	SDNYILXC	202.49
760310	SDNYINXA	247.58
760310	SDNYMEXA	308.57
760310	SDNYMIXG	450.48
760310	SDNYMTAC	1045.7
760310	SDNYMTM.	1128.22
760310	SDNYNCXA	498.16
760310	SDNYNENV	1067.88
760310	SDNYNYXB	369.73
760310	SDNYOHXA	72.18
760310	SDNYTXXA	683.08
760310	SDRSILXC	239.35
760310	SDRTTXXA	448.78
760310	SDSPCA11	340.13
760310	SDSPIDMA	337.19
760310	SDTNNEXS	266.1
760310	SDTNNYPI	435.29
760310	SDTNPASD	238.7
760310	SDVLKYMA	532.54
760310	SDVLMDSD	513.47
760310	SDVLMNSC	183.54
760310	SDVLVAXA	252.28
760310	SDVYNV11	173.71
760310	SDWKMEY/	450.1
760310	SEBKMN01	208.02
760310	SEBRKYMA	296.46
760310	SECLOH38	239.65

760310	SECRILXD	341.84
760310	SECTALXA	415.12
760310	SEDNAZMA	468.06
760310	SEDNAZSO	526.62
760310	SEDNKSCH	529.41
760310	SEDNMNXS	67.52
760310	SEFRDESF	617.39
760310	SEGNTXXA	381.58
760310	SEGVNCXA	316.05
760310	SEKYFLXA	151.91
760310	SELMALMT	332.97
760310	SELMCA11	186.68
760310	SELMNCMA	359.76
760310	SELMORXA	372.12
760310	SELYTXSE	309.26
760310	SEMNOHXA	494.09
760310	SENCILSN	264.24
760310	SENCKSDE	414.35
760310	SENCMOXA	244.59
760310	SENCNEXS	611.29
760310	SENCORXA	433.19
760310	SENCSCMA	142.91
760310	SENCSDXA	883.82
760310	SENCWIXA	364.39
760310	SENGIAXO	341.66
760310	SENOGAMA	400.52
760310	SENTMORE	577.26
760310	SENYMIXI	451.1
760310	SEQMWA0	267.53
760310	SERNCAXG	368.76
760310	SESDCA11	142.47
760310	SESDNCXB	215.33
760310	SESDOR64	539.3
760310	SESNWYXC	842.65
760310	SESPPAXS	216.41
760310	SETNILXD	325.69
760310	SEVLMOXA	533.99
760310	SEVLOHXA	281.75
760310	SEVRNCXA	383.72
760310	SEWNTNM	277.96
760310	SFFDCT00	202.59
760310	SFFLVASK	108.23
760310	SFFRAZMA	347.64
760310	SFLDMI02	451.1
760310	SFLDMI48	448.63
760310	SFLDMIBV	269.4
760310	SFLDMICT	107

760310	SFLDMICW	448.63
760310	SFLDMIDI	448.63
760310	SFLDMIDN	146.77
760310	SFLDMIDO	449.4
760310	SFLDMIMK	449.4
760310	SFLDMIMN	162.96
760310	SFLDMIOK	104.51
760310	SFLDMIOL	448.63
760310	SFLDMIQJ	451.1
760310	SFLDMITO	448.63
760310	SFLDMIUP	449.4
760310	SFLDMIWK	448.63
760310	SFRCARXA	385.66
760310	SFRKCOMA	674.16
760310	SFRKPAXS	241.38
760310	SFRNNYSU	180.69
760310	SFTBPA01	407.57
760310	SFTHMNXS	365.94
760310	SFTNILXE	1053.77
760310	SFVLILXE	265.1
760310	SFVLKY01	532.54
760310	SFVLLAMA	335.27
760310	SFVLMTXC	1045.7
760310	SGATCA01	111.41
760310	SGBEFLXA	196.29
760310	SGBHFLXA	396.27
760310	SGCHCOXC	572.88
760310	SGCPWIXA	433.99
760310	SGGVILSV	287.55
760310	SGGVNCXA	471.61
760310	SGGVOH74	434.25
760310	SGGVPASG	440.6
760310	SGGVVAXA	265.57
760310	SGHRNYSG	592.81
760310	SGINTXAA	375.54
760310	SGINTXMQ	273.66
760310	SGINTXSG	227.11
760310	SGKYFLMA	1018.22
760310	SGLDTXXD	107.22
760310	SGLDTXXE	144.65
760310	SGLKMNXS	388.36
760310	SGMNAZXC	420.37
760310	SGMNMOX	447.37
760310	SGMRMAY	152.66
760310	SGNVMOTI	375.33
760310	SGNWMIAC	448.63
760310	SGNWMIDI	128.4

760310	SGNWMIE(	448.63
760310	SGNWMIFA	64.13
760310	SGNWMIFJ	448.63
760310	SGNWMISH	265.76
760310	SGNWMIW	104.51
760310	SGRCOHXA	297.22
760310	SGRNIAXP	477.52
760310	SGRTNYSG	118.68
760310	SGRVTXAD	375.54
760310	SGRVTXXA	381.58
760310	SGSPCA11	161.61
760310	SGTCMIXG	216.09
760310	SGTEVIXX	429.68
760310	SGTNCT00	231.74
760310	SGTNILXC	347.71
760310	SGTNMAW	262.31
760310	SGTNMEYA	518.58
760310	SGTNWI11	308.53
760310	SGTROH92	409.59
760310	SGTWLAXA	473.67
760310	SGVLOH23	227.1
760310	SHAVOHDY	123.49
760310	SHAWMSES	914.22
760310	SHBGIAXO	439.62
760310	SHBGKYXA	342.72
760310	SHBGMIXI	238.54
760310	SHBGWIXA	237.18
760310	SHBNILXA	281.5
760310	SHBNMNXS	304.22
760310	SHBNNYXA	387.78
760310	SHBNVTXA	402.28
760310	SHBTMSMA	889.76
760310	SHBYWI01	64.13
760310	SHCKNEXL	475.83
760310	SHCKPAXS	301.28
760310	SHCPTNXA	378.5
760310	SHCTIAXO	198.09
760310	SHCTOHXA	211.18
760310	SHCVORXX	390.18
760310	SHCYIAXO	350.95
760310	SHCYMOXA	486.02
760310	SHDDORXA	190.9
760310	SHDLOKXA	452.6
760310	SHDMPAXS	517.85
760310	SHDNKYXA	156.54
760310	SHFDALMT	322.96
760310	SHFDIAXR	261.65

760310	SHFDILXA	409.15
760310	SHFDMAM	455.84
760310	SHFDPAXS	542.24
760310	SHFDTXXA	381.58
760310	SHFLWI12	245.59
760310	SHFRNCXA	308.92
760310	SHFRTNXA	253.25
760310	SHFTCA11	155.3
760310	SHGKAKXA	4768.95
760310	SHGPPAXS	431.84
760310	SHGVKYMA	426.93
760310	SHHGOH92	120.47
760310	SHHGSCXB	206.48
760310	SHHMNYSH	380.49
760310	SHHMVTXA	449.92
760310	SHIPPAXS	272.61
760310	SHKNMOXA	363.79
760310	SHKNNYSK	333.85
760310	SHKPMNSH	123.42
760310	SHKTAKXA	4768.95
760310	SHKVPAXS	425.62
760310	SHLBIAXO	317.39
760310	SHLBINXA	285.72
760310	SHLBMIXG	531.57
760310	SHLBMSDS	966.52
760310	SHLBMTAL	802.77
760310	SHLBMTMA	411.62
760310	SHLBNCMA	272.96
760310	SHLBNEXL	389.42
760310	SHLBOHXA	278.41
760310	SHLBVTPH	258.32
760310	SHLDILXA	292.07
760310	SHLHNCXA	298.43
760310	SHLHOHXA	304.5
760310	SHLHTNXA	773.13
760310	SHLKAKXA	4768.95
760310	SHLKCA01	232.31
760310	SHLKOHXA	270.56
760310	SHLKWIXA	213.24
760310	SHLMFLXA	179.5
760310	SHLNIATC	422.84
760310	SHLNILXA	301.61
760310	SHLNMOXA	391.68
760310	SHLNNDXA	321.43
760310	SHLNPASH	288.19
760310	SHLNWIXA	485.84
760310	SHLSINXA	597.82

760310	SHLSNCXA	401.64
760310	SHLTNCXA	244.79
760310	SHLVPAXS	221.09
760310	SHLWAZXC	685.28
760310	SHLWTXXA	161.38
760310	SHLYIDMA	304.06
760310	SHLYMNXS	331.95
760310	SHMFAKXA	4768.95
760310	SHMKPASH	542.34
760310	SHMLMEXA	649.44
760310	SHMNGAXA	288.89
760310	SHMNILXC	275.12
760310	SHMNNYXA	287.34
760310	SHMNTX05	80.22
760310	SHMNTXGC	375.54
760310	SHMNTXXA	80.22
760310	SHMYAKXC	4768.95
760310	SHMYAKZB	4768.95
760310	SHNDIACO	335.72
760310	SHNDOHSH	203.02
760310	SHNDPASH	461.51
760310	SHNDVAXA	364.62
760310	SHNGLAXA	434.39
760310	SHNGMIXI	586.98
760310	SHNGPAXS	702.01
760310	SHNNILXA	345.24
760310	SHNNMSM	966.52
760310	SHNRTXSH	743.12
760310	SHNTAZXC	415.51
760310	SHOHPAXS	370.62
760310	SHOKCA01	74.78
760310	SHOKCA02	74.78
760310	SHOKCA05	74.78
760310	SHOPIDXC	660.3
760310	SHPHMIXG	329.25
760310	SHPHMTM	168.28
760310	SHPHTXXA	410.67
760310	SHPHWVXA	153.61
760310	SHPSINXA	343.95
760310	SHPSMEXA	518.58
760310	SHPTLA12	76.71
760310	SHPTLABS	122.91
760310	SHPTLACL	187.21
760310	SHPTLACT	80.25
760310	SHPTLAFJ	197.95
760310	SHPTLAHD	127.91
760310	SHPTLAMA	76.71

760310	SHPTLAQB	127.91
760310	SHPTLASG	202.88
760310	SHPTLATL	76.71
760310	SHPTLAYO	76.71
760310	SHPVKYXA	201.09
760310	SHQLMSM/	638.06
760310	SHRDARXA	218.3
760310	SHRDILXA	372.99
760310	SHRDIN01	287.97
760310	SHRDMIXG	448.72
760310	SHRDMOX/	461.58
760310	SHRDMTXC	469.45
760310	SHRDORXA	228.94
760310	SHRDWY09	1182.22
760310	SHRDWYM	678.86
760310	SHRKIAXO	250.81
760310	SHRKNMXC	716.73
760310	SHRKTXSR	617.09
760310	SHRLTXXA	381.58
760310	SHRNCT00	381.82
760310	SHRNKSXA	529.89
760310	SHRNMAHI	256.15
760310	SHRNOKXA	459.39
760310	SHRNPASH	135.93
760310	SHRNSCM/	294.78
760310	SHRNTNXA	761.03
760310	SHRNWIXA	506.14
760310	SHROTXXA	485.54
760310	SHRRILXD	247.04
760310	SHRTNDXA	740.6
760310	SHRVNYXA	307.49
760310	SHRVOHXA	185.69
760310	SHRWMAG	216.12
760310	SHRYARXA	502.49
760310	SHRYINXA	302.09
760310	SHRYMACH	303.81
760310	SHSAPASH	181.56
760310	SHSHCA11	334.04
760310	SHSHIDMA	492.01
760310	SHSHWYXC	632.39
760310	SHSPKSXA	1323.84
760310	SHSPNYQS	381.6
760310	SHSPWVSS	456.02
760310	SHTCILXE	439.91
760310	SHTCOKXA	459.39
760310	SHTNCAXF	276.55
760310	SHTNMOX/	602.58

760310	SHTNNEXS	264.7
760310	SHTNWA01	170.42
760310	SHTWILXE	417.32
760310	SHTWMDS	253.69
760310	SHVLILXC	274.03
760310	SHVLIN01	334.31
760310	SHVLKYMA	343.44
760310	SHVLMOXA	494.22
760310	SHVLNYSV	407.88
760310	SHVLTNMA	312.96
760310	SHVLVASW	276.79
760310	SHVNMNXS	544.95
760310	SHVRMTXC	840.89
760310	SHVWMNR	117.61
760310	SHVYTNXA	324.56
760310	SHWDNDXA	863.96
760310	SHWDOHXA	374.81
760310	SHWDORXA	251.86
760310	SHWDWIXA	266.93
760310	SHWMALXA	361.9
760310	SHWNOH3	477.06
760310	SHWNOKM	268.13
760310	SHWNWIXA	506.41
760310	SHWYILXC	302.72
760310	SHYNNDXA	685.99
760310	SICYNJSI	279.95
760310	SIDNTNXA	618.71
760310	SIGLILXC	256.47
760310	SIGLPAXS	494.65
760310	SILTCOMA	389.8
760310	SILXMOXA	494.22
760310	SIMICA11	178.03
760310	SIMLCOXC	357.54
760310	SINASDXA	433.56
760310	SINTTXSI	222.58
760310	SIRNWIXA	576.63
760310	SISDTXXA	375.43
760310	SITKAKXA	5424.86
760310	SJCBILXE	290.44
760310	SJCPCA12	153.91
760310	SKCTMN01	389.01
760310	SKCTMNSC	118.66
760310	SKCYWIXA	362.73
760310	SKDMMOX	373.14
760310	SKDMTXSK	321.19
760310	SKEDOKXA	430.58
760310	SKLNALXA	344.66

760310	SKLRARXA	266.75
760310	SKLYTXSK	352.86
760310	SKNDMIXI	451.1
760310	SKNTNYSE	291.47
760310	SKOKILSK	213.41
760310	SKSCMTXC	502.89
760310	SKSTMOAT	511.46
760310	SKSTMOGR	244.88
760310	SKTKOKMA	176.68
760310	SKTNCA01	67.32
760310	SKTNCA11	100.18
760310	SKTNCA12	139.42
760310	SKTNCA14	118.41
760310	SKTNCACZ	67.32
760310	SKTNCAMC	101.65
760310	SKTNCAON	290.77
760310	SKTNCASL	67.32
760310	SKTNILXA	318.6
760310	SKTNKSAS	426.47
760310	SKTNMOXA	398.65
760310	SKVLMSAK	865.29
760310	SKVLMSMA	673.06
760310	SKWHMEN	218.02
760310	SKWYAKXA	4893.44
760310	SKWYFLXA	186.23
760310	SKYKWAXX	488.9
760310	SLATTXSL	211.61
760310	SLBAMNSA	389.45
760310	SLBGIAXO	218.4
760310	SLBGIN01	141.78
760310	SLBGKSXA	225.46
760310	SLBHCAXF	66.48
760310	SLBNMOXA	543.37
760310	SLBNOHXA	232.76
760310	SLBRMDFS	375.08
760310	SLBRMDSB	76.85
760310	SLBRMOXA	323.9
760310	SLBRNCMA	86.42
760310	SLBRNHXA	369.91
760310	SLBRVTBA	484.35
760310	SLBYINCC	440.32
760310	SLBYSDXA	1267.71
760310	SLCKMSMA	530.98
760310	SLCKNENW	322.84
760310	SLCKNYSI	355.85
760310	SLCMALXA	271
760310	SLCMTXXA	381.58

760310	SLCYCAXF	296.73
760310	SLCYNCXA	417.47
760310	SLCYNMM/	494.6
760310	SLCYTXSC	244.47
760310	SLDDCA11	235.35
760310	SLDLWASI	183.54
760310	SLDNNYSE	126.07
760310	SLDRIAXO	408.03
760310	SLDRKSXA	378.35
760310	SLDTAKXA	1423.06
760310	SLEYMNXS	346.32
760310	SLFLMACR	428.45
760310	SLFTARXA	553.43
760310	SLGBCAXF	153.56
760310	SLGHKYMA	231.24
760310	SLGNALXA	573.57
760310	SLGRTNXA	228.08
760310	SLGVKSXA	403.87
760310	SLGVPAXS	178.24
760310	SLGVWIXA	414.12
760310	SLHLFLXA	286.04
760310	SLHLNYXA	285.4
760310	SLIDLAMA	252.94
760310	SLIDTXXA	272.7
760310	SLIGPAXS	530.61
760310	SLKCUT24	43.6
760310	SLKCUT30	458.32
760310	SLKCUTEA	75.53
760310	SLKCUTEV	458.32
760310	SLKCUTMA	43.6
760310	SLKCUTSO	91.53
760310	SLKCUTWE	62.32
760310	SLKCUTXD	43.6
760310	SLKDUTHT	97.84
760310	SLKDUTIT	458.32
760310	SLKDUTVF	96.3
760310	SLKDUTYI	458.32
760310	SLKEUT01	458.32
760310	SLKEUT45	458.32
760310	SLKHMIXI	451.1
760310	SLKMWAXE	320.04
760310	SLLCKYXA	414.12
760310	SLLKINXA	260.46
760310	SLLKKSXA	225.41
760310	SLLKMNXS	333.74
760310	SLLKMTXC	235.45
760310	SLLKORXX	1344.47

760310	SLLKWAXA	111.54
760310	SLLKWIXA	333.28
760310	SLLSAZXA	193.99
760310	SLLVILXC	138.76
760310	SLLVINXA	249.79
760310	SLLVMEYA	409.09
760310	SLLVMOXA	429.06
760310	SLLVNHYA	456.95
760310	SLLVWIXA	228.17
760310	SLLYIAXO	372.16
760310	SLMNCA11	149.15
760310	SLMNIDXC	601.03
760310	SLMNINXA	463.55
760310	SLMNKSOL	167.05
760310	SLMNMDSI	559.65
760310	SLMNNYW	114.44
760310	SLMNOKXA	908.41
760310	SLMRTNMT	257.94
760310	SLMTAKXA	4768.95
760310	SLNDTXXA	301.14
760310	SLNDVTYA	780.74
760310	SLNGOKXA	459.39
760310	SLNGWIXA	291.21
760310	SLNSCA01	74.78
760310	SLNSCA11	111.41
760310	SLNSCA12	142.86
760310	SLNSCA13	155.2
760310	SLNSCA14	159.02
760310	SLNSCA20	160.5
760310	SLNSPRUR	471.3
760310	SLONIAXO	267.9
760310	SLPHKYMA	392.36
760310	SLPHLAMA	214.94
760310	SLPHOKXA	539.6
760310	SLRGNDXA	111.8
760310	SLRKPAXS	204.34
760310	SLRNMDSL	312.95
760310	SLSBPAXS	394.17
760310	SLSBTXSL	228.06
760310	SLSPARXA	341.34
760310	SLSPFLXA	90.91
760310	SLSPILXE	341.96
760310	SLSPMDCV	197.03
760310	SLSPMDNB	91.61
760310	SLSPMDNV	182.36
760310	SLSPMDSS	67.91
760310	SLSPMSXA	921.06

760310	SLSPNYXA	391.55
760310	SLSPTXXA	94.82
760310	SLSPWIXA	872.2
760310	SLSWOK07	474.23
760310	SLSWOKM/	427.28
760310	SLTDIN01	366.92
760310	SLTLMSSU	395.31
760310	SLTNCOM/	389.8
760310	SLTNMNXS	341.43
760310	SLTNORXA	387.66
760310	SLTNPAST	179.63
760310	SLTNTXXA	525.38
760310	SLTRIAAD	381.84
760310	SLTRIAXO	178.12
760310	SLTRMOLA	529.41
760310	SLTSNYSL	265.17
760310	SLTTPAES	247.91
760310	SLTZOR66	225.68
760310	SLVLDESV	703.99
760310	SLVLKYXA	200.57
760310	SLVLNCXA	248.8
760310	SLVLVAXA	429.86
760310	SLVNCAXG	86.36
760310	SLVPNVXF	731.11
760310	SLVRCA11	150.28
760310	SLVSKYMA	332.97
760310	SLVYNYAE	387.76
760310	SLWBPASL	265.1
760310	SLWKAKXA	4768.95
760310	SLWYMNX\	396.24
760310	SLYNMIMN	195.03
760310	SMAVCA11	247.64
760310	SMBAAKXA	4768.95
760310	SMBGMDS	214.12
760310	SMBRCAXF	334.04
760310	SMBYCT00	200.79
760310	SMCKARM/	518.45
760310	SMCKMIXG	384.5
760310	SMCKPASM	346.06
760310	SMCTKSM/	617.09
760310	SMDLMSSL	473.01
760310	SMDLNJAF	98.77
760310	SMFDILXD	341.96
760310	SMFDMEX/	543.7
760310	SMFDNCXA	245.45
760310	SMFDOHX/	699.98
760310	SMFDUTM/	485.8

760310	SMFDVAXA	228.8
760310	SMFDWVX	299.23
760310	SMFRCT01	75.57
760310	SMFRCT02	156.16
760310	SMFRCTAT	306.82
760310	SMFRCTCT	306.82
760310	SMFRCTDS	75.57
760310	SMFRCTPU	306.82
760310	SMFRCTQI	160.5
760310	SMFRINXA	435.77
760310	SMFRNEAA	597.41
760310	SMFRNYQM	173.53
760310	SMFRTXSF	310.26
760310	SMGVKYXA	273.25
760310	SMHRMTX(	929.87
760310	SMISMDSI	355.46
760310	SMLDIAXO	314.6
760310	SMLDKYXA	270.37
760310	SMLKMIXI	451.1
760310	SMLKTXSM	231.98
760310	SMLTMTXC	1045.7
760310	SMLYTXXA	381.58
760310	SMMMILXI	341.96
760310	SMMSTXXA	372.05
760310	SMMTILSM	120.47
760310	SMMTNJSM	197.82
760310	SMMTNYX	386.61
760310	SMMTSDXA	747.76
760310	SMNKILXA	281.9
760310	SMNLALXA	392.27
760310	SMNLALXB	492.15
760310	SMNLFLXA	167.6
760310	SMNLOKM	403.39
760310	SMNLTXSM	447.23
760310	SMNRIAXO	302.87
760310	SMNRILXE	265.1
760310	SMNRMEX	524.8
760310	SMNRMOX	494.22
760310	SMNRMSA	865.29
760310	SMNRMSM	1069.13
760310	SMNRNEXH	440.5
760310	SMNRWA0	166.91
760310	SMNTNCXA	247.78
760310	SMPTLAXA	606.84
760310	SMPTNJ01	63.92
760310	SMPTPASM	703.84
760310	SMPTTXXA	381.58

760310	SMRCTXXA	272.5
760310	SMRLMSM	710.36
760310	SMRSIAXO	305.59
760310	SMRSMTXC	367.82
760310	SMRSNHHI	484.35
760310	SMRSWI11	272.48
760310	SMRTCOXC	477.89
760310	SMRTKYXA	287.51
760310	SMRTOH74	445.57
760310	SMRTPAXS	149.19
760310	SMRTTXXA	369.54
760310	SMRTWIXA	540.44
760310	SMRVCAXF	508.55
760310	SMRWORX	187.71
760310	SMSHWAX/	143.57
760310	SMSNALXA	229.38
760310	SMSNILXE	339.54
760310	SMSNKSXA	442.97
760310	SMSPARXA	299.47
760310	SMTHILXD	330.69
760310	SMTHNVXF	93.28
760310	SMTNAZM/	100.77
760310	SMTNOH75	409.59
760310	SMTNSCXA	323.17
760310	SMTRSC02	234.33
760310	SMTRSCXA	188.32
760310	SMTWNYSI	112.77
760310	SMTWTNM	575.6
760310	SMVIIN01	333.93
760310	SMVIMOXA	493.16
760310	SMVIWVW	421.11
760310	SMVLGAM/	313.41
760310	SMVLINXA	101.63
760310	SMVLLAMA	247.56
760310	SMVLMOTI	165.2
760310	SMVLMSXA	827.28
760310	SMVLOHXA	408.04
760310	SMVLOKXA	1121.17
760310	SMVLTNXA	301.76
760310	SMVLTXSM	342.14
760310	SMVLWVXA	512.04
760310	SMVYCAXF	226.52
760310	SMVYTXXA	173.48
760310	SMYRDESM	357.58
760310	SMYRGAFE	210.69
760310	SMYRGAM/	74.78
760310	SMYRGAPF	74.78

760310	SMYRNYXA	433.64
760310	SMYRTNM/	197.92
760310	SMYRTXXA	236.04
760310	SNADCA11	275.78
760310	SNANCA01	58.72
760310	SNANCA11	67.32
760310	SNANCA12	132.19
760310	SNANCACZ	128.4
760310	SNANCALW	86.21
760310	SNANFLXA	594.91
760310	SNANMOM	107.62
760310	SNANTX39	130.47
760310	SNANTX81	375.54
760310	SNANTX91	69.7
760310	SNANTXBA	159.1
760310	SNANTXCA	69.7
760310	SNANTXCU	128
760310	SNANTXDI	115.07
760310	SNANTXED	144.3
760310	SNANTXEW	375.54
760310	SNANTXFR	128
760310	SNANTXFX	69.55
760310	SNANTXGE	130.4
760310	SNANTXHE	145.19
760310	SNANTXIC	164.92
760310	SNANTXJA	189.57
760310	SNANTXLA	132.32
760310	SNANTXLE	97.83
760310	SNANTXLS	199.44
760310	SNANTXMA	145.19
760310	SNANTXMC	119.37
760310	SNANTXPA	144.3
760310	SNANTXPE	97.83
760310	SNANTXSA	184.64
760310	SNANTXSH	145.19
760310	SNANTXSL	132.32
760310	SNANTXSO	128
760310	SNANTXTA	102.14
760310	SNANTXTH	199.44
760310	SNANTXTS	69.55
760310	SNANTXUC	149.54
760310	SNANTXWA	110.76
760310	SNANTXWE	169.84
760310	SNAOTXIA	69.7
760310	SNAOTXIR	69.7
760310	SNAOTXWC	375.54
760310	SNAPTXFF	309.26

760310	SNAPTXOU	375.54
760310	SNAQTXKY	375.54
760310	SNARCA11	380.13
760310	SNASTXTC	70.66
760310	SNASTXTM	375.54
760310	SNATCAXF	223.68
760310	SNBBCA01	78.56
760310	SNBBCAXF	78.56
760310	SNBBCAXG	167.19
760310	SNBGMNXS	396.24
760310	SNBHMOFF	817.32
760310	SNBLNYXA	391.26
760310	SNBNTXSB	110.76
760310	SNBRCA01	82.53
760310	SNBRCAXH	159.92
760310	SNBRCAXK	80.87
760310	SNBRCAXL	159.92
760310	SNBRCAXN	168.21
760310	SNBRIA01	381.84
760310	SNBRIAXO	439.62
760310	SNBRMNXS	267.47
760310	SNBRMTXC	1041.41
760310	SNBRNDXA	535.35
760310	SNBRNYXA	299.89
760310	SNBRTNXA	351.61
760310	SNBUCA02	75.5
760310	SNBYNCXA	471.61
760310	SNBYOHXB	345.13
760310	SNBYPASU	164.74
760310	SNCKMIXI	350
760310	SNCKNHPA	244.82
760310	SNCKNYXA	479.32
760310	SNCKTXXA	381.58
760310	SNCKWIXA	375.92
760310	SNCLCA12	142.99
760310	SNCRCA11	87.25
760310	SNCRWVCL	89.41
760310	SNCVNYXA	384.9
760310	SNCYCAXF	232.99
760310	SNCYKSXA	620.19
760310	SNCZCA01	75.5
760310	SNCZCA11	235.35
760310	SNDACA96	109.82
760310	SNDACAGL	75.5
760310	SNDBINXA	505.89
760310	SNDGCA01	75.5
760310	SNDGCA02	67.23

760310	SNDGCA03	75.5
760310	SNDGCA05	123.07
760310	SNDGCA06	102.28
760310	SNDGCA07	67.23
760310	SNDGCA11	139.42
760310	SNDGCA12	135.79
760310	SNDGCA14	104.8
760310	SNDGCA15	109.82
760310	SNDGCA16	75.5
760310	SNDGCA64	75.5
760310	SNDGCABI	75.5
760310	SNDGCASN	290.77
760310	SNDGCAZX	290.77
760310	SNDGKYXA	434.02
760310	SNDGTXSD	408.87
760310	SNDHCAAX	109.82
760310	SNDHCAJM	75.5
760310	SNDHKYXA	550.99
760310	SNDICAET	75.5
760310	SNDICAFY	135.79
760310	SNDICAXP	290.77
760310	SNDJCA05	150.24
760310	SNDJCA13	290.77
760310	SNDJCAHG	290.77
760310	SNDKCA88	290.77
760310	SNDMCAXF	82.06
760310	SNDNWYXC	763.47
760310	SNDRAZXC	1002.02
760310	SNDSFLXA	318.86
760310	SNDSMAOT	353.09
760310	SNDSMIMN	561.39
760310	SNDSMNSA	407.47
760310	SNDSOH62	292.23
760310	SNDVILXE	458.96
760310	SNDWILXA	351.82
760310	SNDWTXXA	131.09
760310	SNDYORXA	296.41
760310	SNDYTXXA	95.1
760310	SNEDALXA	487.26
760310	SNFCCA01	75.07
760310	SNFCCA04	78.78
760310	SNFCCA05	107.55
760310	SNFCCA06	115.28
760310	SNFCCA12	105.08
760310	SNFCCA13	111.41
760310	SNFCCA14	115.28
760310	SNFCCA17	115.28

760310	SNFCCA21	58.32
760310	SNFCCA64	135.79
760310	SNFCCACQ	290.77
760310	SNFCCAFJ	75.07
760310	SNFCCAMK	58.32
760310	SNFCCAMN	290.77
760310	SNFCCANV	58.32
760310	SNFCCASK	75.07
760310	SNFCCASY	75.07
760310	SNFDCAOB	58.32
760310	SNFDMIXI	333.37
760310	SNFECAEJ	58.32
760310	SNFECALN	78.78
760310	SNFEMOXA	494.22
760310	SNFENM58	74.78
760310	SNFENMM.	74.78
760310	SNFENMNC	156.36
760310	SNFENMSV	113.76
760310	SNFFCADK	290.77
760310	SNFLMSXA	813.4
760310	SNFLNYSL	421.58
760310	SNFNCAXG	146.89
760310	SNFRFLMA	137.91
760310	SNFRMECH	139.72
760310	SNFRMIXI	253.02
760310	SNFRNCXA	69.44
760310	SNFRTXXA	381.58
760310	SNFYNCXA	337.8
760310	SNGBCA01	140.3
760310	SNGBTXXA	336
760310	SNGHOKXA	320.34
760310	SNGNCA11	194.6
760310	SNGRCAXF	212.57
760310	SNGRPRCO	713.74
760310	SNGRTXXA	243.19
760310	SNHLMDSH	107.13
760310	SNHLMSXA	955.93
760310	SNHLNCXA	302.67
760310	SNHSWAXX	126.12
760310	SNIBPRUR	499.82
760310	SNISFLXA	318.7
760310	SNJCCAXG	228.67
760310	SNJCINXA	410.4
760310	SNJNCA11	187.09
760310	SNJONMXC	1003.54
760310	SNJQCAXF	292.96
760310	SNJSCA02	61.74

760310	SNJSCA11	135.79
760310	SNJSCA12	138.1
760310	SNJSCA13	143.05
760310	SNJSCA14	107.31
760310	SNJSCA15	143.05
760310	SNJSCA18	127.63
760310	SNJSCA21	67.32
760310	SNJSCA22	164.76
760310	SNJSCAJR	290.77
760310	SNJSCAKC	61.74
760310	SNJSCAMC	290.77
760310	SNJSCANN	290.77
760310	SNJSCARM	67.32
760310	SNJSCAYB	160.5
760310	SNJSILSS	341.96
760310	SNJTCAPU	290.77
760310	SNJUCA10	290.77
760310	SNLCCA11	327.55
760310	SNLDCAXF	82.53
760310	SNLDILXD	269.16
760310	SNLKPAXS	391.42
760310	SNLNCA11	107.31
760310	SNLOCA01	74.78
760310	SNLOCAFK	74.78
760310	SNLOCAQH	74.78
760310	SNLOCAQZ	290.77
760310	SNLSCOXC	389.8
760310	SNLVGAMA	237.44
760310	SNLVVAXA	265.57
760310	SNLZPRUR	342.95
760310	SNMACA11	223.28
760310	SNMCCA11	85.96
760310	SNMCCAAC	85.96
760310	SNMGCAXF	290.7
760310	SNMGTXXA	372.53
760310	SNMICA11	130.82
760310	SNMNAZM	269.46
760310	SNMNCAXC	146.77
760310	SNMNCAXJ	150.04
760310	SNMNCAXP	334.04
760310	SNMNILXA	341.96
760310	SNMNINXA	453.44
760310	SNMSCOM	565.81
760310	SNMTCA11	75.5
760310	SNMTGAAS	527.06
760310	SNMTGALR	221.14
760310	SNMTVASM	285.59

760310	SNNGCAXG	348.95
760310	SNPDCA01	138.63
760310	SNPLCAXF	82.76
760310	SNPNAKXA	4768.95
760310	SNPNIDXX	405.56
760310	SNPRINXA	634.3
760310	SNPRWIXA	279.38
760310	SNPSWAXA	333.75
760310	SNRACA13	289.96
760310	SNRATXXA	93.87
760310	SNRCALXA	470.84
760310	SNRFCA01	132.37
760310	SNRFCA11	142.47
760310	SNRFCA15	290.77
760310	SNRGIN01	380.51
760310	SNRGNCXA	350.3
760310	SNRMCA11	135.82
760310	SNRSAZXA	420.37
760310	SNRSAZXC	420.37
760310	SNRSCA01	75.5
760310	SNRSCA11	163.93
760310	SNRSCA16	290.77
760310	SNRSFLXA	341.5
760310	SNRSNMXC	526.78
760310	SNRSTXXA	198.1
760310	SNRVMIXI	451.1
760310	SNRYMSMA	661.44
760310	SNRYTXXA	479.17
760310	SNSBPRUR	649.56
760310	SNSDMSSU	914.22
760310	SNSDORXX	197.27
760310	SNSDWAXX	565.88
760310	SNSMAZXC	563.74
760310	SNSNFLXA	397.11
760310	SNSNTXXA	738.63
760310	SNSPFLXA	102.1
760310	SNSPGARR	62.63
760310	SNSPNVXF	536.51
760310	SNSPOHXB	409.59
760310	SNSPPASS	305.51
760310	SNSPTXXA	433.52
760310	SNSTLAXA	267.32
760310	SNSTTXXA	372.06
760310	SNTBMSAH	865.29
760310	SNTBMSPS	908.15
760310	SNTCCA01	143.05
760310	SNTCCA11	102.74

760310	SNTCINXA	463.55
760310	SNTCPRSE	100.51
760310	SNTCPRSO	100.51
760310	SNTFTNMA	424.98
760310	SNTFTXXA	308.48
760310	SNTMCA01	133.75
760310	SNTMCAXF	78.56
760310	SNTNIAXO	383.11
760310	SNTNKYMA	212.94
760310	SNTNMIXG	434.15
760310	SNTNNDXA	191.92
760310	SNTNNEXS	548.79
760310	SNTNOKXA	449.57
760310	SNTNPRRR	478.43
760310	SNTNTNXA	426.93
760310	SNTNTXAN	375.54
760310	SNTNTXSN	244.47
760310	SNTNVASS	212.61
760310	SNTNWVSH	236.23
760310	SNTOTXXA	464.99
760310	SNTQUTMA	191.87
760310	SNTSNMAA	228.24
760310	SNVACA01	87.25
760310	SNVACA11	112.26
760310	SNVACA13	290.77
760310	SNVACAUI	143.05
760310	SNVLGAES	352.97
760310	SNVLIN01	283.34
760310	SNVLOHXA	269.35
760310	SNVLPAXS	221.39
760310	SNVLTNMA	561.92
760310	SNVLUTXC	483.27
760310	SNVYNV11	115.28
760310	SNWFAZXC	838.85
760310	SNYDNEXC	418.9
760310	SNYDOKXA	337.23
760310	SNYDTXSD	395.13
760310	SNYMCAXF	174.74
760310	SNYSCA12	146.08
760310	SNYSNMXC	271.2
760310	SNYSWA01	188.94
760310	SNZNAZXC	420.37
760310	SOBYCT00	224.07
760310	SOBYCTXW	224.07
760310	SOCYMOXA	382.21
760310	SODSNYSD	517.48
760310	SOHNMIXH	379.88

760310	SOHNMNX	67.52
760310	SOHNMSD	229.28
760310	SOLKWAXX	432.4
760310	SOLKWIXA	540.44
760310	SOLNIAXO	219.26
760310	SOLNMEXA	556.8
760310	SOLNOH24	184.2
760310	SOMTIDXC	426.15
760310	SONMCA12	204.16
760310	SOPHWVSF	139.26
760310	SOPROKMA	459.39
760310	SOPTNCCE	217.94
760310	SORGNJSO	186.64
760310	SORMSDXA	883.82
760310	SORSNDXA	906.93
760310	SORVNCXA	270.44
760310	SORVNJSR	63.2
760310	SOSOMSXA	616.29
760310	SOTNGAXA	873.23
760310	SOTSNYXA	406.48
760310	SOVLKYXA	471.16
760310	SOVLMACE	84.71
760310	SOVLNJSM	67.52
760310	SOVLTNMT	416.82
760310	SOVLTXXA	300.56
760310	SPBGFLXA	91.98
760310	SPBGFLXS	191.26
760310	SPBGSC01	412.4
760310	SPBGSCBS	187.21
760310	SPBGSCCV	171.56
760310	SPBGSCDF	108.11
760310	SPBGSCFI	412.4
760310	SPBGSCHW	172.2
760310	SPBGSCMA	86.42
760310	SPBGSCWV	296.07
760310	SPBGTNMA	222.93
760310	SPBJFLTG	332.43
760310	SPBKWIXA	459
760310	SPBYILSB	265.91
760310	SPCKMOXA	567.5
760310	SPCPFLXA	377.4
760310	SPCRMNXS	96.89
760310	SPCYTNMT	367.98
760310	SPDETXXA	291.86
760310	SPDLARFO	142.99
760310	SPDLARPL	142.99
760310	SPDLPASP	229.61

760310	SPDLUTMA	1031.13
760310	SPDLWA01	228.24
760310	SPEDMOXA	494.22
760310	SPEGWIXA	240.04
760310	SPFDCOXC	721.48
760310	SPFDGAXA	292.22
760310	SPFDIDXC	282.79
760310	SPFDILAB	96.3
760310	SPFDILEC	349.92
760310	SPFDILES	60.23
760310	SPFDILFA	64.2
760310	SPFDILGI	60.23
760310	SPFDILMB	349.92
760310	SPFDILMT	64.2
760310	SPFDILSD	60.23
760310	SPFDILSL	104.51
760310	SPFDILSW	199.21
760310	SPFDKYMA	543.95
760310	SPFDLAMA	441.29
760310	SPFDMAAT	68.37
760310	SPFDMABR	68.37
760310	SPFDMAM/	68.37
760310	SPFDMAOI	300.01
760310	SPFDMAPN	300.01
760310	SPFDMATA	300.01
760310	SPFDMAW(	68.37
760310	SPFDMAXL	300.01
760310	SPFDMNXS	267.98
760310	SPFDMO45	511.46
760310	SPFDMODL	511.46
760310	SPFDMOM(	79.72
760310	SPFDMOOS	511.46
760310	SPFDMOPY	110.94
760310	SPFDMOTE	141.13
760310	SPFDMOTL	116.48
760310	SPFDMOTU	115.68
760310	SPFDNENW	180.79
760310	SPFDOH32	64.13
760310	SPFDOH39	245.59
760310	SPFDOHAT	365.01
760310	SPFDOR01	110.33
760310	SPFDPASF	202.36
760310	SPFDSCMA	337.24
760310	SPFDSDXA	506.17
760310	SPFDTNMA	227.93
760310	SPFDVASP	97.16
760310	SPFDVTXA	307.76

760310	SPFEIL10	349.92
760310	SPFEMO05	511.46
760310	SPFKUTMA	166.9
760310	SPFRNHMS	513.45
760310	SPFTTXXA	381.58
760310	SPGGPAXS	388.5
760310	SPGRWIXA	338.63
760310	SPGVILXA	379.4
760310	SPGVMNXS	279.97
760310	SPGVPAXS	201.76
760310	SPHLKSXA	313.99
760310	SPHLLAXA	421.99
760310	SPHLLAXB	410.99
760310	SPHLTNMT	376.05
760310	SPIROKMA	551.25
760310	SPISGAXA	522.38
760310	SPKNILXS	303.99
760310	SPKNWA01	49.06
760310	SPKNWACH	162.29
760310	SPKNWAD2	49.06
760310	SPKNWAFA	97.23
760310	SPKNWAHD	101.6
760310	SPKNWAKY	97.23
760310	SPKNWAM	135.1
760310	SPKNWASP	389.76
760310	SPKNWAVF	81.54
760310	SPKNWAW	127.81
760310	SPKNWAW	114.69
760310	SPKNWAZS	127.81
760310	SPLDILXD	337.9
760310	SPLDINXA	256.58
760310	SPLDMEES	98.37
760310	SPLDTXSP	244.47
760310	SPLKIACO	394.35
760310	SPLKIDXX	340.01
760310	SPLKNJSL	363.36
760310	SPLKTXXA	381.58
760310	SPLKWIXA	414.38
760310	SPLPOKMA	149.19
760310	SPLSMNST	207.21
760310	SPLVCAXF	81.12
760310	SPMLNJ01	363.24
760310	SPMLPASM	440.6
760310	SPMNILXE	603.26
760310	SPMNTXAL	375.54
760310	SPMNTXXA	476.68
760310	SPNCIAMU	381.84

760310	SPNCIATC	247.69
760310	SPNCIN01	334.31
760310	SPNCLAXA	292.36
760310	SPNCMAM	258.32
760310	SPNCNDXA	923.69
760310	SPNCNERC	611.29
760310	SPNCNYXA	352.56
760310	SPNCOHXA	296.89
760310	SPNCSDXA	397.17
760310	SPNCTNXA	289.27
760310	SPNCVAXA	262.55
760310	SPNCWIXA	309.27
760310	SPNCWVSR	374.91
760310	SPNGNERE	412.17
760310	SPNGWAXA	232.06
760310	SPNRWIXA	561.44
760310	SPNSNCXA	276.58
760310	SPNTOH37	533.23
760310	SPPNNCMA	744.9
760310	SPPTINXB	258.24
760310	SPPTMIXI	319.27
760310	SPPTNYXA	199.38
760310	SPRBPAXS	233.51
760310	SPRFSDCO	718.59
760310	SPRGFLXA	100.48
760310	SPRGINXA	413.53
760310	SPRGTXSP	359.55
760310	SPRGWAXA	323.3
760310	SPRHNCXA	213.96
760310	SPRKARXA	319.71
760310	SPRKGAMA	337.24
760310	SPRKNV11	111.41
760310	SPRKNV12	151.59
760310	SPRKOKXA	459.39
760310	SPRLTNXA	282.8
760310	SPRLTXXA	155.05
760310	SPRNNMM	565.81
760310	SPRNOKXA	567.47
760310	SPRNTXNO	185.52
760310	SPRNTXSM	185.52
760310	SPRNTXSO	155.93
760310	SPRRAZMA	412.32
760310	SPRRIAXO	436.91
760310	SPRRMTXC	277.01
760310	SPRRNDXA	579.81
760310	SPRRNEXL	609.66
760310	SPRRWAXX	240.13

760310	SPRRWI11	376.37
760310	SPRRWI12	88.52
760310	SPRRWI13	697.69
760310	SPRSAZEA	223.28
760310	SPRSAZMA	247.26
760310	SPRSAZWE	214.56
760310	SPRTGAMA	592.98
760310	SPRTILXE	341.94
760310	SPRTMIMN	271.63
760310	SPRTMOXA	218.12
760310	SPRTNCXA	572.76
760310	SPRTTNXA	361.06
760310	SPRTWIXA	282.8
760310	SPRVAKZB	4768.95
760310	SPRVOR02	510.75
760310	SPRYORXX	433.19
760310	SPSDCA11	136.69
760310	SPSNNNXA	1070
760310	SPSNNNXB	1070
760310	SPSNNNXC	1070
760310	SPSNNNXD	1070
760310	SPSNNNZB	1070
760310	SPSTWIXA	516.94
760310	SPTNNEXH	611.29
760310	SPTSVASP	265.1
760310	SPTWPASP	225.11
760310	SPTWTXXA	285.59
760310	SPURTXXA	100.59
760310	SPVLALXA	265.75
760310	SPVLAZXC	836.8
760310	SPVLCA11	396.7
760310	SPVLIAXO	171.77
760310	SPVLNYWN	380.49
760310	SPVLPAXS	572.06
760310	SPVLUTMA	125.59
760310	SPVNOKXA	434.32
760310	SPVWNEXS	611.29
760310	SPVYILXA	384.89
760310	SPVYMNXA	282.36
760310	SPVYNYSV	244.62
760310	SPVYOH86	306.59
760310	SPVYWIXA	447.86
760310	SPWDNJSW	197.15
760310	SPWRNYXA	596.1
760310	SQGPNDXA	319.96
760310	SQLKMNXS	396.24
760310	SRBGPASR	407.57

760310	SRBGPAST	130.4
760310	SRBLIAXO	152.53
760310	SRBLTXXA	119.26
760310	SRBOIAXO	404.77
760310	SRCHNVXF	191.75
760310	SRCXMOXA	287.59
760310	SRCYARMA	324
760310	SRCYCA11	334.04
760310	SRCYNJ01	79.05
760310	SRDLALXA	331.98
760310	SRDNOHXA	262.19
760310	SRDSGAES	435.08
760310	SRDSMSMA	1330.05
760310	SRDSTNXA	618.71
760310	SRDSWVXA	257.37
760310	SRFDILXE	264.95
760310	SRFDNCCE	229.28
760310	SRFDOHXA	416.86
760310	SRFDOKXA	459.39
760310	SRFDTXXA	381.58
760310	SRFLNYQR	1048.36
760310	SRFRCA11	303.93
760310	SRFRCT00	128.64
760310	SRFRIAXO	378.76
760310	SRFROKMA	410.27
760310	SRFRTXAD	381.58
760310	SRFRTXXA	538.69
760310	SRFRWIXA	266.52
760310	SRGHKYMA	190.47
760310	SRGNNEXS	538.7
760310	SRISMSMA	267.94
760310	SRLKMIXG	392.83
760310	SRLKNYQL	167.44
760310	SRLKTXSR	233.53
760310	SRLKWIXA	472.38
760310	SRLSNDXA	776.14
760310	SRMDCAXF	150.63
760310	SRMTNVXA	536.51
760310	SRNCMIDC	305.69
760310	SRNCNYQC	1035.31
760310	SRNGWIXA	399.3
760310	SRNTILXC	446.21
760310	SRNTLAXA	278.85
760310	SRPSNEXL	373.21
760310	SRPTLAXA	386.02
760310	SRPTMEPR	363.44
760310	SRRVORXA	433.19

760310	SRRYVAXA	253.62
760310	SRSPNYSR	374.76
760310	SRSTFL09	332.43
760310	SRSTFLXA	109.23
760310	SRTATXXA	417.12
760310	SRTGARXB	536.27
760310	SRTGTXXA	498.84
760310	SRTGWYXC	696.97
760310	SRTNCOXC	790.23
760310	SRTNMEXA	194.8
760310	SRTNNERD	611.29
760310	SRTNVTAR	612.16
760310	SRVLCA11	465.56
760310	SRVLINXA	268.35
760310	SRVLPASH	495.44
760310	SRVLTNMA	453.01
760310	SRVLVASP	293.08
760310	SRVSAZMA	301.06
760310	SRVSAZNO	372.45
760310	SRVSAZSO	427.81
760310	SRYLVTYA	508
760310	SSBATXXA	602.45
760310	SSBHHICO	253.47
760310	SSBYWIXA	595.26
760310	SSCHNYSO	265.17
760310	SSCYNENW	110.33
760310	SSDLTXXA	376.77
760310	SSDSFLXA	162.45
760310	SSFRVTYA	628.19
760310	SSHRKYXA	176.79
760310	SSHRSDXA	751.74
760310	SSISGAES	647.09
760310	SSKWOKXA	459.39
760310	SSLMNYSS	325.71
760310	SSLNOH88	326.22
760310	SSLTCA11	124.56
760310	SSMRMIMI	1062.95
760310	SSPRFLXA	382.58
760310	SSQHPAXS	386.62
760310	SSSRGAXA	241.73
760310	SSSRILXE	320.17
760310	SSTNSDCO	678.25
760310	SSTROR01	622.96
760310	SSVLCAXF	444.86
760310	SSVLKYMA	286.35
760310	SSVLNCJE	353.55
760310	SSVLNCMA	237.94

760310	SSVLSCXA	263.38
760310	SSVLWVSV	253.69
760310	STAGFLBS	190.47
760310	STAGFLJN	332.43
760310	STAGFLMA	79.05
760310	STAGFLSH	182.32
760310	STAGFLWG	79.05
760310	STAHCA01	324.92
760310	STAHCA12	334.04
760310	STAHCA13	321.02
760310	STALVTBA	89.24
760310	STALWVSA	99.36
760310	STANIA01	381.84
760310	STANIAXO	259.01
760310	STANILSA	500.91
760310	STARIDNM	191.41
760310	STARTXXA	381.58
760310	STATIDMA	473.75
760310	STATINXA	487.03
760310	STATNDXB	163.08
760310	STATNYXA	287.54
760310	STBGCOXC	328.69
760310	STBGILXC	234.24
760310	STBGMAM	251.46
760310	STBGMOXX	326.11
760310	STBGNCXA	240.04
760310	STBGNDXA	486.39
760310	STBGNEXL	414.92
760310	STBGNYXA	391.55
760310	STBGOHXA	227.1
760310	STBGPAES	219.05
760310	STBGSCXA	204.16
760310	STBGVAXA	283.03
760310	STBHCA11	149.15
760310	STBNMNXS	235.86
760310	STBNWIXA	476.56
760310	STBOGAXA	422.13
760310	STBOGAXB	490.76
760310	STBOOH62	245.69
760310	STBRGANH	243.06
760310	STBRLAMA	237.44
760310	STBRMAPI	448.98
760310	STBRMIXI	320.43
760310	STBROHSB	145.95
760310	STBRWIXA	272.97
760310	STBSAKXA	4768.95
760310	STBYMIXI	230.07

760310	STBYVTSM	94.03
760310	STBYWI11	296.2
760310	STCAMNXS	396.24
760310	STCDFLXA	175.18
760310	STCDMNAT	57.33
760310	STCDMNES	57.33
760310	STCDMNTC	57.33
760310	STCDWIXA	331.91
760310	STCGPA01	407.57
760310	STCGPADN	123.2
760310	STCGPAES	123.2
760310	STCHARXA	494.14
760310	STCHIAXO	283.64
760310	STCHKYMA	204.7
760310	STCHMIMN	291.5
760310	STCHMNSC	210.55
760310	STCHMO63	140.8
760310	STCHVASC	1183.13
760310	STCKCA11	217.14
760310	STCKTNXA	249.99
760310	STCKVAXA	327.59
760310	STCLMIMN	440.43
760310	STCLMNXS	396.24
760310	STCLMOMA	332.16
760310	STCTIAXP	269.1
760310	STCYARXA	303.18
760310	STCYIAXP	230.23
760310	STCYINXA	554.37
760310	STCYMOXA	351.03
760310	STCYNEXL	453.51
760310	STCYTXXA	358.32
760310	STCYVASC	230.47
760310	STDLTXXA	345.24
760310	STDRVASD	241.11
760310	STDVILCS	341.96
760310	STEDNEXH	611.29
760310	STEDNV11	126.94
760310	STELMOXA	629.43
760310	STELNDXA	396.2
760310	STEMILXE	401.83
760310	STENMNXS	396.24
760310	STETMOXA	408.31
760310	STEZMOXA	385.93
760310	STFDAZMA	308.79
760310	STFDNJAH	353.28
760310	STFDOR56	546.1
760310	STFLMEXA	334.23

760310	STFLNYXA	313.77
760310	STFNKSWA	1339.17
760310	STFRCA11	324.79
760310	STFRILXD	274.83
760310	STFRINXA	130.06
760310	STFRKSBO	493.76
760310	STFRKYMA	435.85
760310	STFRMORE	96.88
760310	STFRMTXC	541.72
760310	STFRORXX	258.03
760310	STFRTXXA	193.27
760310	STFRVAXA	280.08
760310	STFTILXE	326.65
760310	STFVMOXA	494.22
760310	STGBLAMA	177.93
760310	STGLOKMA	493.62
760310	STGNMOXA	244.24
760310	STGRAKXA	4768.95
760310	STGRFLXA	198.82
760310	STGRGAXA	917.7
760310	STGRKSXA	208.28
760310	STGRKYMA	532.54
760310	STGRSCMA	361.7
760310	STGRUTMA	1101.88
760310	STGYGAXA	275.16
760310	STHLMIMN	500.31
760310	STHLSCXA	187.69
760310	STHLVAXA	521.96
760310	STHMCOXC	389.8
760310	STHMNEXM	465.25
760310	STHNCA11	200.14
760310	STHNOR40	184.55
760310	STHRMNXS	351.85
760310	STHROR58	349.91
760310	STIGMIMN	900.76
760310	STIGMTXC	224.24
760310	STJHAZXB	848.45
760310	STJHINSJ	309.85
760310	STJHKSXA	164.99
760310	STJHMICJ	448.63
760310	STJHMIXG	439.29
760310	STJHWAXA	354.51
760310	STJMMIXI	651.85
760310	STJMMNXS	202.82
760310	STJMMOXA	478.84
760310	STJNNYXA	416.51
760310	STJOARXA	536.27

760310	STJOINXA	241.32
760310	STJOTXXA	380.82
760310	STJSILSH	285.9
760310	STJSIN01	120.47
760310	STJSLAMA	645.47
760310	STJSMISO	501.63
760310	STJSMNSJ	151.63
760310	STJSMODJ	88.59
760310	STJSMODN	88.59
760310	STJSMOMD	117.13
760310	STJSPAXS	398.08
760310	STJSTNXA	618.71
760310	STKHSDXA	674.27
760310	STKNSDXA	624.86
760310	STKSLAXA	366.76
760310	STKTNYSK	332.53
760310	STLBILXE	321.26
760310	STLBNENW	174.8
760310	STLCIAXO	354.3
760310	STLDIAXO	302.6
760310	STLDILXA	341.96
760310	STLDMDSL	73.71
760310	STLDMOXA	488.48
760310	STLDNEXH	380.95
760310	STLEILXA	134.83
760310	STLEMNXS	396.24
760310	STLKIAAY	381.84
760310	STLKIATC	74.78
760310	STLKWIXA	433.52
760310	STLLMOXA	320.15
760310	STLLOKXA	243.76
760310	STLMTXXA	236.43
760310	STLNLAMA	1012.33
760310	STLNNVXF	89.22
760310	STLRTXXA	346.18
760310	STLSMIXG	343.84
760310	STLSMO01	67.61
760310	STLSMO02	114.52
760310	STLSMO03	140.53
760310	STLSMO04	115.17
760310	STLSMO05	106.81
760310	STLSMO06	141.13
760310	STLSMO07	119.86
760310	STLSMO08	106.81
760310	STLSMO09	67.61
760310	STLSMO11	150.4
760310	STLSMO20	118.21

760310	STLSMO21	74.51
760310	STLSMO22	136.48
760310	STLSMO23	105.71
760310	STLSMO24	127.69
760310	STLSMO25	132.43
760310	STLSMO26	136.2
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760310	STLSMO40	140.8
760310	STLSMO41	115.68
760310	STLSMO42	150.99
760310	STLSMO43	132.43
760310	STLSMO45	170.14
760310	STLSMOAA	141.13
760310	STLSMOGZ	139.1
760310	STLSMOM\	69.55
760310	STLSMOPL	511.46
760310	STLSMOW(	139.1
760310	STLSMOXT	130.47
760310	STLSMOZC	511.46
760310	STLSOHXA	399.17
760310	STLSOKXA	419.38
760310	STLTMOBO	130.47
760310	STLUMOBN	489.24
760310	STLVMOOH	79.73
760310	STLWTXXA	366.54
760310	STMCAKXA	4768.95
760310	STMCAZXE	420.37
760310	STMCMDSI	432.64
760310	STMCMNX:	276.68
760310	STMKFLXA	162.46
760310	STMKINXA	534.08
760310	STMLNCXA	475.47
760310	STMNINXA	266.14
760310	STMNMNX	245.01
760310	STMNNYXA	391.55
760310	STMNTXXA	556.13
760310	STMPARM/	660.75
760310	STMRCAXF	332.9
760310	STMRIDXX	339.54
760310	STMRMDSI	92.72
760310	STMTSCXA	182.33
760310	STMYAKXA	4768.95
760310	STMYGAXA	735.91
760310	STMYIAXO	264.92
760310	STMYKSXA	280.05
760310	STMYMOLI	376
760310	STMYMTM	492.71

760310	STMYOHBA	365.01
760310	STMYOHXA	332.33
760310	STMYPAXS	501.17
760310	STMYWVXA	562.8
760310	STNBMOSU	300.68
760310	STNDCAAA	290.77
760310	STNDMEXA	274.89
760310	STNDMIMM	413.57
760310	STNGCOMA	570.7
760310	STNGILBB	349.92
760310	STNGILSI	216.32
760310	STNGKSXA	303.34
760310	STNGMABF	270.9
760310	STNGMIXJ	392.73
760310	STNGNDXA	290.28
760310	STNGNEXL	337.51
760310	STNGOHXA	190.04
760310	STNGOKXA	276.28
760310	STNGVA08	89.75
760310	STNHIAXO	269.98
760310	STNLIDXC	495.6
760310	STNLKYMA	206.78
760310	STNLNCCE	197.92
760310	STNLNDXA	339.82
760310	STNLNYXA	752.68
760310	STNLVAXA	337.32
760310	STNLWI12	413.57
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760310	STNTKYXA	532.54
760310	STNTTXST	368.52
760310	STNVNYST	298.31
760310	STNWOKXA	459.39
760310	STNWTXXA	444.23
760310	STNZWIXA	239.39
760310	STONKYMA	1113.4
760310	STOWOH68	211.18
760310	STOWVTHI	80.6
760310	STPHARMA	536.27
760310	STPHIN01	264.03
760310	STPHMNXS	393.9
760310	STPHNEXM	292.55
760310	STPLAKXA	4768.95
760310	STPLARXA	230.73
760310	STPLKSHI	656.84
760310	STPLMNBE	67.52
760310	STPLMNEM	115.73

760310	STPLMNHB	106.74
760310	STPLMNMI	87.43
760310	STPLMNMH	122.83
760310	STPLMNSL	130.47
760310	STPLNCXA	213.96
760310	STPLNENW	210.55
760310	STPLORXX	360.49
760310	STPLVASP	940.67
760310	STPNIAXP	366.08
760310	STPNMDSP	554.99
760310	STPNNCMA	336.89
760310	STPRILXE	535.12
760310	STPRMNSP	67.52
760310	STPRMOXA	206.46
760310	STPROHXA	313.49
760310	STPRWIXA	540.44
760310	STPSWAXA	397.67
760310	STPTIAXO	439.62
760310	STPTOHXA	364.96
760310	STPTWI01	64.13
760310	STRBIAXO	260.6
760310	STRBMNXS	75.48
760310	STRBMOXA	708.8
760310	STRBWAXA	397.67
760310	STRDNCXA	435
760310	STRDOKXA	342.45
760310	STRDWIXA	245.59
760310	STRGKYMA	367.78
760310	STRGMIXG	367.56
760310	STRGMSSU	598.06
760310	STRGMTXC	375.08
760310	STRGOHXA	247.46
760310	STRGSDCO	570.33
760310	STRKFLXA	248.43
760310	STRKIAAL	381.84
760310	STRKIAXO	331.05
760310	STRKNDXA	664.01
760310	STRMWIXA	312.27
760310	STRNARMA	530.3
760310	STRNILXD	321.2
760310	STRNKYXA	404.18
760310	STRNMEXA	584.97
760310	STRNMNXS	396.24
760310	STRNOKXA	413.87
760310	STRNTXXA	381.58
760310	STRRSCXA	237.2
760310	STRSCT01	260.2

760310	STRTFLMA	86.42
760310	STRTIACO	294.59
760310	STRTILXA	378.46
760310	STRTNDXA	800.56
760310	STRTNENW	611.29
760310	STRTOH75	222.02
760310	STRTOKXA	588.99
760310	STRTTXXA	381.58
760310	STRTVAXA	348.91
760310	STRTWI11	115.14
760310	STRVAKXA	4768.95
760310	STRWILXA	326.52
760310	STRWTXOR	501.05
760310	STRYOHXA	401.57
760310	STRYWYMA	720.93
760310	STSNALMA	272.96
760310	STSNGAXA	397.13
760310	STSNILXC	250.96
760310	STSNMEXA	321.12
760310	STSNMIST	432.26
760310	STSNWAXA	135.03
760310	STSPCOMA	570.77
760310	STSPCT00	318.7
760310	STSPTXXA	351.93
760310	STSTPASS	345.91
760310	STSTSCXB	459.47
760310	STTGARXB	390.39
760310	STTLMSXA	961.48
760310	STTLWA01	389.76
760310	STTLWA02	90.95
760310	STTLWA03	88.16
760310	STTLWA04	104.15
760310	STTLWA05	94.02
760310	STTLWA06	54.12
760310	STTLWACA	62.32
760310	STTLWACH	122.6
760310	STTLWADU	98.28
760310	STTLWAEL	165.65
760310	STTLWAHN	267.5
760310	STTLWAKG	94.02
760310	STTLWALA	87.26
760310	STTLWAMT	389.76
760310	STTLWANB	389.76
760310	STTLWANE	397.67
760310	STTLWAPA	115.73
760310	STTLWASU	110.71
760310	STTLWATA	65.25

760310	STTLWAWE	99.37
760310	STTLWAWE	94.91
760310	STTMMOX/	286.69
760310	STTMNDXA	419.87
760310	STTMPAXS	204.36
760310	STTMWAG'	389.76
760310	STTNAZXA	285.2
760310	STTNCT00	240.5
760310	STTNILXE	358.58
760310	STTNLAMA	247.56
760310	STTNNEXL	461.66
760310	STTNNHXA	169.62
760310	STTNORXA	121.67
760310	STTNVA14	400.68
760310	STTNVAST	144.04
760310	STTNVAVE	218.03
760310	STTNWAHC	114.16
760310	STTNWVBA	165.35
760310	STTOWAGL	389.76
760310	STTOWAJM	389.76
760310	STTRILXC	309.12
760310	STTWNYXA	310.14
760310	STTWOKXA	732.79
760310	STTWPAXS	391.95
760310	STVGAKXA	4768.95
760310	STVLIA01	381.84
760310	STVLIAXO	292.84
760310	STVLMDST	496.16
760310	STVLMNST	179.44
760310	STVLMOXA	494.22
760310	STVLMTMA	152.73
760310	STVLNCXA	224.57
760310	STVLTXXB	375.06
760310	STVLWIXA	242.18
760310	STVLWVFA	415.2
760310	STVNTXXA	381.58
760310	STVRMOXA	1153.58
760310	STVYILXA	268.44
760310	STWDIACC	168.57
760310	STWDIAXO	310.15
760310	STWDMIXC	432.88
760310	STWDWAX	383.88
760310	STWLOKXA	475.76
760310	STWRILXA	309.12
760310	STWRMNS'	161.48
760310	STWROK06	474.23
760310	STWROKM/	101.62

760310	STWTIN01	348.99
760310	STWTMNX	67.52
760310	SUBCARXA	536.27
760310	SUCCNJSU	207.54
760310	SUISCA11	163.93
760310	SUITNCXA	471.61
760310	SULKAKZA	5492.21
760310	SULTWAXX	368.89
760310	SUMSWAX	169.84
760310	SUNLCA11	158.4
760310	SUNPNHM	467.8
760310	SUNRFLAB	179.61
760310	SUPAAZXC	881.04
760310	SURFCAXF	83.49
760310	SUSXNJXC	152.9
760310	SUSXWI46	320.03
760310	SUVLGAXA	638.46
760310	SUVLPAXS	465.05
760310	SUVLSCMA	187.92
760310	SVEAMNXS	159.03
760310	SVINOH56	272.29
760310	SVLKMNXS	67.52
760310	SVLSPAXS	308.9
760310	SVMLOHSM	268.84
760310	SVNGAKXA	4768.95
760310	SVNHGABS	79.05
760310	SVNHGABL	79.05
760310	SVNHGADE	122.91
760310	SVNHGAGC	137.91
760310	SVNHGAHZ	79.05
760310	SVNHGAMI	527.06
760310	SVNHGASI	202.88
760310	SVNHGAWI	142.91
760310	SVNHGAWI	195.04
760310	SVNHMOX	224.75
760310	SVNHNYXA	370.59
760310	SVNHOHXB	409.59
760310	SVNHTNMT	307.97
760310	SVNNILXA	295.91
760310	SVNNOKXA	459.39
760310	SVPKMDSP	238.7
760310	SVRYKSRE	458.17
760310	SVSPFLXA	220.23
760310	SVSPNV11	260.71
760310	SVSSFLXA	266.14
760310	SVVLTNMT	229.37
760310	SVYFCAXF	252.52

760310	SWBOGAES	432.99
760310	SWBONJSV	276.79
760310	SWBRCAXF	334.04
760310	SWBSOHXA	582.76
760310	SWCKILXD	325.86
760310	SWCKMAC(	225.33
760310	SWCKVASC	265.57
760310	SWCRMIXG	274.11
760310	SWCYIAXO	436.98
760310	SWCYMOX.	366.54
760310	SWDLIAXO	259.98
760310	SWETIDXC	315.43
760310	SWHDWAX	218.21
760310	SWHRMEM	240
760310	SWHTINXA	481.67
760310	SWISMEXA	518.13
760310	SWKYPASE	217.93
760310	SWLKLAMA	243.53
760310	SWLKMTXC	440.32
760310	SWLYWAXA	169.84
760310	SWLYWAXX	169.84
760310	SWNNNCM	214.94
760310	SWNQNCXA	471.61
760310	SWNSILBL	349.92
760310	SWNSNCXA	333.06
760310	SWNSNCXE	483.84
760310	SWNSSCXB	189.83
760310	SWNYTXXA	226.79
760310	SWPNMTX(	1045.7
760310	SWRDAKXA	1678.79
760310	SWRDILXA	312.05
760310	SWRDNEXL	244.11
760310	SWRDPAXS	323.87
760310	SWSHIAXO	191.7
760310	SWSHPASS	411.92
760310	SWSHWVX.	591.65
760310	SWSNKYMA	906.5
760310	SWSPMOXA	409.52
760310	SWTGMTXC	849.68
760310	SWTHFLXA	93.3
760310	SWTHORXX	212.77
760310	SWTNARXA	238.74
760310	SWTNNEXL	364.28
760310	SWTNOHXA	301.54
760310	SWTNVTYC	95.01
760310	SWTRMOX.	494.22
760310	SWTSINXA	358.02

760310	SWTWOKX	748.25
760310	SWTWPAX	221.85
760310	SWTWTNM	307.97
760310	SWTWTXS	343.12
760310	SWVLMNS	64.31
760310	SWVLMOX	248.15
760310	SWVLVASV	214.12
760310	SWVYPAXS	259.58
760310	SWWRALX	685.28
760310	SWWRNVA	504.23
760310	SWYNWIX	455.46
760310	SWYRKSXA	572.82
760310	SWYRMIXI	451.1
760310	SWYRNDX	636.77
760310	SWYZINXA	326.04
760310	SXBGPAXS	199.82
760310	SXCTIAXO	254.81
760310	SXCYIA03	128.4
760310	SXCYIAAT	381.84
760310	SXCYIADT	69.24
760310	SXCYIAEO	128.4
760310	SXCYIAGE	381.84
760310	SXCYIALD	130.69
760310	SXCYIAMS	130.69
760310	SXFLSD10	731.37
760310	SXFLSD14	731.37
760310	SXFLSDCH	114.17
760310	SXFLSDCO	51.83
760310	SXFLSDPS	731.37
760310	SXFLSDSE	131.85
760310	SXFLSDSW	131.85
760310	SXLKMIXG	449.13
760310	SXLSMIXI	451.1
760310	SXMLSCMA	329.09
760310	SXPHNCMA	204.7
760310	SXRNNCXA	373.69
760310	SXRPIACO	197.34
760310	SXRVVTXA	780.74
760310	SXSHTXXA	569.39
760310	SXTNPASA	317.06
760310	SYBGPAXS	412.01
760310	SYBHNYQY	329.75
760310	SYBKILXD	313.68
760310	SYBNWYXC	364.55
760310	SYCMILXA	222.02
760310	SYCMOHXA	308.63
760310	SYHLPAXS	324.48

760310	SYHSFLCC	304.63
760310	SYKSNDXA	796.3
760310	SYLCALMT	465.76
760310	SYLMCAXF	148.31
760310	SYLVGAES	288.32
760310	SYLVKSXA	511.39
760310	SYLVMSXA	446.2
760310	SYLVNC07	382.89
760310	SYLVNCXA	485.53
760310	SYLVTXXA	355.56
760310	SYLVVAXA	265.57
760310	SYMRCT00	231.74
760310	SYMRIAXO	437.56
760310	SYMRILXC	278.86
760310	SYMRINXA	257.98
760310	SYMRMOX/	347.6
760310	SYMRTX01	375.68
760310	SYMRTXXA	375.68
760310	SYMRWIXA	305.14
760310	SYNRWIXA	403
760310	SYOSNYSY	90.61
760310	SYRCINXA	343.95
760310	SYRCKSXA	1148
760310	SYRCMOXA	494.22
760310	SYRCNEXL	337.51
760310	SYRCNY02	214
760310	SYRCNYDD	62.43
760310	SYRCNYEP	59.25
760310	SYRCNYGS	202.41
760310	SYRCNYJS	57.33
760310	SYRCNYKK	53.5
760310	SYRCNYNH	57.33
760310	SYRCNYSA	209.26
760310	SYRCNYSL	54.7
760310	SYRCNYSU	54.7
760310	SYRCNYSW	54.7
760310	SYRCNYTB	387.76
760310	SYRVNJSA	191.94
760310	SYTWPAXS	334.97
760310	SYVLMDSK	259.38
760310	SYVLNYSA	120.16
760310	SYVLPASY	417.42
760310	SYVNGAXA	414.54
760310	SYVNOHXA	231.93
760310	SYVNOHXB	233.07
760310	TABNUTXC	437.85
760310	TABRIAXO	257.53

760310	TABRSDXA	496.38
760310	TACMWA0	214
760310	TACMWA0	389.76
760310	TACMWA4	389.76
760310	TACMWAF	69.24
760310	TACMWAF	150.78
760310	TACMWAG	104.47
760310	TACMWAJ	126.01
760310	TACMWAL	143.96
760310	TACMWAL	135.1
760310	TACMWAS	126.27
760310	TACMWAV	135.1
760310	TACMWAV	122.26
760310	TACNWAC	389.76
760310	TAFBFLXA	165.21
760310	TAFTCAXF	86.83
760310	TAFTTXXA	221.74
760310	TALGOKXA	459.39
760310	TALHOKMA	547.86
760310	TALLILTL	319.45
760310	TALLOKXA	314.54
760310	TAMPFLCM	90.91
760310	TAMPFLCO	91.71
760310	TAMPFLDM	369.15
760310	TAMPFLKO	369.15
760310	TAMPFLUT	91.71
760310	TAMPFLXA	74.78
760310	TAMPFLXE	91.71
760310	TAMPFLXX	79.98
760310	TAMPFLYV	332.43
760310	TAMQFLBZ	332.43
760310	TAMQFLPM	94.9
760310	TAMQFLRY	93.3
760310	TAMQFLSZ	93.3
760310	TAMQFLTA	130.47
760310	TAMQPATA	438.42
760310	TAMRFLWS	332.43
760310	TAMRILXE	482.56
760310	TAMRNEXL	312.94
760310	TAMSFLCZ	332.43
760310	TAMSFLDE	332.43
760310	TAMSFLZK	332.43
760310	TAMTFLTW	332.43
760310	TANNAKXA	4768.95
760310	TANSTNXA	436.52
760310	TAOSMOXA	232.43
760310	TAOSNMM	334.92

760310	TAOSNMN(	418.84
760310	TAPPNDXA	471.11
760310	TARKMOX/	492.33
760310	TATMNMX	762.69
760310	TATMTXXA	246.05
760310	TAWKTXX/	408.6
760310	TAYLARXA	756.66
760310	TAYLMIWK	235.38
760310	TAYLNEXS	470
760310	TAYLPATA	195.96
760310	TAYLTXTA	238.02
760310	TAYLWIXA	281.69
760310	TBCKMOX/	494.22
760310	TBCYAZXC	970.56
760310	TBCYNCXA	448.79
760310	TBGVILXD	341.96
760310	TBISGAMA	270.32
760310	TBLLTXKL	93.61
760310	TBLLTXTB	185.52
760310	TBNTNMX(	847.4
760310	TBRKNEXL	444.6
760310	TBRNCA11	120.9
760310	TBSCOHTO	179.39
760310	TBTSMOXA	259.08
760310	TBVLSCXA	324.53
760310	TBVLVAXA	265.57
760310	TBYHPATO	110.46
760310	TCHLMSM/	628.84
760310	TCMCNMM	651.14
760310	TCMNARX/	272.55
760310	TCMSMIXG	275.63
760310	TCMSNEXL	368.19
760310	TCMSOKXB	362.09
760310	TCNDNYTI	744.61
760310	TCSMAZ12	117.7
760310	TCSMAZDZ	47.32
760310	TCSMAZEE	114.16
760310	TCSNAZ64	455.08
760310	TCSNAZCA	125.59
760310	TCSNAZCO	158.55
760310	TCSNAZCR	97.41
760310	TCSNAZEA	62.32
760310	TCSNAZFW	121.61
760310	TCSNAZLA	455.08
760310	TCSNAZMA	47.32
760310	TCSNAZML	145.09
760310	TCSNAZNO	209.21

760310	TCSNAZQK	455.08
760310	TCSNAZRN	165.18
760310	TCSNAZSE	127.59
760310	TCSNAZSO	88.8
760310	TCSNAZSW	98.95
760310	TCSNAZTV	150.2
760310	TCSNAZWE	125.59
760310	TCSNAZXG	47.32
760310	TCTYNEXM	453.22
760310	TDLKWIXA	540.44
760310	TDLNNMXC	681.98
760310	TEA SDCO	145.11
760310	TEKOWAXX	314.72
760310	TEMACOM	113.76
760310	TEMPAZMA	108.41
760310	TEMPAZMC	152.69
760310	TEMPAZWI	455.08
760310	TENNWAXA	204.47
760310	TEPHTXXA	381.58
760310	TETNIDXC	554.5
760310	TEXCNMXC	716.39
760310	TFFNIAXO	208.25
760310	TFFNOH44	299.34
760310	TFTNGAMA	302.96
760310	TGAKAKXA	4768.95
760310	TGNLGAXA	401.64
760310	TGRDORAC	97.84
760310	TGRDORNC	472.3
760310	TGRDORXA	208.84
760310	TGRDORXC	214.87
760310	TGTNWIXA	493.8
760310	TGUETXTE	402.39
760310	THBDLAMA	342.98
760310	THBOILXC	268.68
760310	THBSILTH	341.96
760310	THBYAKXA	7904.8
760310	THCHCA01	279.58
760310	THCKIDXC	653.12
760310	THCNTXXA	320.22
760310	THCYCA01	305.5
760310	THDLORXA	1010.23
760310	THDLTXXA	180.17
760310	THDSMOXA	346.33
760310	THFKMTMA	244.51
760310	THFLMTXC	401.68
760310	THFRMEBJ	584.97
760310	THFRNEXS	769.74

760310	THKATXAH	375.54
760310	THKATXXA	188.56
760310	THLATXXA	381.58
760310	THLKWIXA	378.9
760310	THLQOKCO	398.01
760310	THLQOKHU	325.89
760310	THLQOKMA	330.81
760310	THMSILXA	341.96
760310	THMSOKXA	459.39
760310	THMSWVX.	464.05
760310	THMTALXA	739.88
760310	THMTMEG	552.59
760310	THNTFLXA	190.25
760310	THOKCAXF	78.56
760310	THOKCAXH	163.08
760310	THOKMIMI	536.32
760310	THORIAXO	320.87
760310	THPLCAXF	81.58
760310	THPLOHXA	206.18
760310	THPLVATP	339.61
760310	THRKTXXA	437.57
760310	THRMCAXF	81.79
760310	THRMIAXP	320.46
760310	THRMMDT	259.45
760310	THRMWYX(	569.94
760310	THRNMEXA	386.61
760310	THRPTXXA	581.83
760310	THRPWIXA	441.63
760310	THRRCA11	334.04
760310	THRRMIAG	187.25
760310	THRRMIXH	352.42
760310	THRRMIXT	350.56
760310	THRRTXXA	90.14
760310	THRSALXA	473.31
760310	THRSNYTH	391.55
760310	THRSWIXA	405.73
760310	THSNCT00	465.8
760310	THSNGAMA	386.17
760310	THSNIAXO	351.56
760310	THSNILXA	220.31
760310	THSNNDBC	168.28
760310	THSNOHXA	356.31
760310	THSNPAXT	353.32
760310	THSNUTXC	483.27
760310	THSPPAXT	468.76
760310	THTCIDMA	346.66
760310	THTCNMXC	647.75

760310	THTCUTXC	483.27
760310	THTNCA11	168.58
760310	THTNCT00	311.34
760310	THTNGAXA	496.11
760310	THTNGAXB	507.95
760310	THTNIAXO	281.28
760310	THTNTXXA	347.93
760310	THTNWAX/	395.17
760310	THTWINXA	440.5
760310	THVLALMA	873.45
760310	THVLGAM/	317.96
760310	THVLMDTV	605.71
760310	THVLMOX/	494.22
760310	THVLNCXA	226.85
760310	THVLNCXB	245.59
760310	THVLOH24	345.89
760310	THWLLAXA	366.26
760310	THYRIAXO	359.42
760310	THYRKSXA	729.52
760310	THYRMOX/	468.77
760310	TICBUTXC	483.27
760310	TIDTPATI	629.09
760310	TIFFMOXA	326.25
760310	TINAMOXA	502.08
760310	TIOGNDXA	877.35
760310	TIOGPAXT	635.98
760310	TIOGTXXB	95.1
760310	TITNWAXX	231.88
760310	TIVONYXA	332.55
760310	TIVOTXXA	352.68
760310	TJRSNMM/	158.55
760310	TKBYAKXA	4768.95
760310	TKHONJTK	257.97
760310	TKHONYTU	206.81
760310	TKMHNE01	598.68
760310	TKMHNEN\	279.16
760310	TKNASCST	282.35
760310	TKNSMIXI	324.26
760310	TKSPAKXA	4134.28
760310	TKTNAKXA	4768.95
760310	TKVLPAXT	258.52
760310	TKWLWAL2	389.76
760310	TKWLWAN	389.76
760310	TKWLWAZ9	389.76
760310	TLARTXXA	406.63
760310	TLBOKYXA	436.41
760310	TLBTILXD	316.63

760310	TLCHFLXA	507.86
760310	TLCOTXXA	381.58
760310	TLCYIN01	317.49
760310	TLDGALMA	265.64
760310	TLDGALRF	352.24
760310	TLDNILXE	341.96
760310	TLDNNEXG	591.45
760310	TLDNTXXA	544.96
760310	TLFFGUAA	1070
760310	TLGHMDTL	355.46
760310	TLHSFL01	220.85
760310	TLHSFLAT	332.43
760310	TLHSFLXA	81.57
760310	TLHSFLXB	88.17
760310	TLHSFLXC	88.17
760310	TLHSFLXD	88.17
760310	TLHSFLXE	81.57
760310	TLHSFLXF	224.72
760310	TLHSFLXG	246.96
760310	TLHSFLXH	231.89
760310	TLHTFL45	332.43
760310	TLIATXAJ	576.94
760310	TLIATXXA	576.94
760310	TLINAKXB	7466.04
760310	TLKTAKXA	1278.61
760310	TLLHLAMA	494.18
760310	TLLHTNMA	277.96
760310	TLLKCAXF	552.97
760310	TLLPGAES	394.32
760310	TLLRAKXA	4768.95
760310	TLLRARXA	429.01
760310	TLLSALXA	316.13
760310	TLLSLAXA	555.21
760310	TLLYNYTY	105.38
760310	TLMDOH63	239.39
760310	TLMGNEXL	386.6
760310	TLMKORXA	656.64
760310	TLMNCAXF	324.06
760310	TLONILXC	268.91
760310	TLPLTNXA	450.14
760310	TLRDCOMA	560.9
760310	TLRSNMXC	479.15
760310	TLSKAKXA	4768.95
760310	TLSNAZMA	151.45
760310	TLSTSDXA	883.82
760310	TLTNGAXA	373.55
760310	TLTNNHPR	393.25

760310	TLVLDETV	181.56
760310	TLVLOHXA	189.26
760310	TMBGNYX/	473.74
760310	TMBKVAX/	251.84
760310	TMBLCT00	149.41
760310	TMBLNEXM	564.52
760310	TMBLOHX/	395.08
760310	TMBLPAXT	440.6
760310	TMBNTXX/	392.6
760310	TMBOARX/	536.27
760310	TMBOGAX/	420.41
760310	TMBRMOX	551.16
760310	TMBRNMX	624.37
760310	TMBSAZM/	435.18
760310	TMCLCAXG	87.79
760310	TMCLCAXH	87.79
760310	TMCVCAXH	312.7
760310	TMHKWIX/	309.27
760310	TMHLMDTI	96.04
760310	TMLKNCXA	331.86
760310	TMLKSDCO	883.82
760310	TMLSCA12	212.2
760310	TMMSILTM	356.6
760310	TMPCILXA	375.68
760310	TMPLGAM/	272.02
760310	TMPLOKXA	302.95
760310	TMPLTXDN	231.41
760310	TMPLTXLB	231.41
760310	TMPRMIXG	440.91
760310	TMPSTXTM	408.31
760310	TMRCFL03	332.43
760310	TMRVNJTR	75.46
760310	TMSBMSM	893.97
760310	TMTNCA11	207.21
760310	TMTNIAXO	506.97
760310	TMTNMAM	120.16
760310	TMTNPAXT	212.73
760310	TMTRFL05	332.43
760310	TMTRFLXA	176.67
760310	TMTWPAX'	325.09
760310	TMVLKYXA	675.28
760310	TMVLMDTI	354.13
760310	TMVLSCM/	223.08
760310	TMVLVATV	172.51
760310	TMWONHV	517.16
760310	TNBRVTYA	552.59
760310	TNBSAZXC	400.07

760310	TNCKAZMA	420.37
760310	TNCLTXXA	384.49
760310	TNCYAKZA	4768.95
760310	TNGLIAXO	354.05
760310	TNGNKS06	276.7
760310	TNGRVATG	265.57
760310	TNHATXXA	528.4
760310	TNHLGAXA	394
760310	TNHRMEHS	565.64
760310	TNINNNXA	2140
760310	TNKHPAXT	137.27
760310	TNKWOKM	556.39
760310	TNLKMIXG	421.51
760310	TNNKAKXA	4768.95
760310	TNPHNVXB	677.21
760310	TNPKILTP	179.04
760310	TNPSAZXR	420.37
760310	TNRGTNXA	577.06
760310	TNSKWAXA	230.36
760310	TNSLWYXC	656.1
760310	TNSNIN01	424.01
760310	TNSTPATI	422.59
760310	TNTHMNXA	396.24
760310	TNTNMAPL	123.11
760310	TNTNWVGI	304.63
760310	TNTWMDT	363.24
760310	TNVLNYTN	414.56
760310	TNVLPATA	357.58
760310	TNWNNYTV	93.56
760310	TOALPRUR	294.19
760310	TOANVATC	123.75
760310	TOBSNEXL	380.92
760310	TOCCGAXA	254.73
760310	TOFTMNTB	421.13
760310	TOK AKXA	7314.21
760310	TOLCILXA	352.55
760310	TOLDIAXO	159.6
760310	TOLDILXC	272.54
760310	TOLDOH21	64.13
760310	TOLDOH38	217.23
760310	TOLDOH40	211.18
760310	TOLDOH47	217.23
760310	TOLDOH53	217.23
760310	TOLDOH72	205.13
760310	TOLDOHIP	365.01
760310	TOLDOHIR	365.01
760310	TOLDOHOZ	179.39

760310	TOLDOHPG	217.23
760310	TOLDOHVD	365.01
760310	TOLDOR66	286.91
760310	TOLDWAXA	452.89
760310	TOLEOHAC	365.01
760310	TOLEOHBR	365.01
760310	TOLNILXD	360.56
760310	TOLNNDXA	510.38
760310	TOLYNDXA	927.36
760310	TOMAWIXA	193.65
760310	TONCILXA	596.26
760310	TOOLUTMA	193.28
760310	TOROKSXA	566.29
760310	TOROOH53	863.73
760310	TOROSDXA	543.29
760310	TOSNINXA	305.71
760310	TOSPTXXA	456.13
760310	TOTNPAXT	256.15
760310	TOW TXXA	381.58
760310	TOWRMNX	409.5
760310	TOYHTXXA	717.4
760310	TOYIAZXC	420.37
760310	TPCNINXB	376.29
760310	TPCYOHXA	282.62
760310	TPFDMACE	229.79
760310	TPHNVAXA	332.12
760310	TPISNCXA	471.61
760310	TPKAILXD	316.42
760310	TPKAINXA	366.9
760310	TPKAKS25	160.5
760310	TPKAKS37	117.13
760310	TPKAKSCA	211.61
760310	TPKAKSFA	117.13
760310	TPKAKSJA	79.72
760310	TPKAKSLE	211.61
760310	TPKAKSNO	151.32
760310	TPKAKSQA	79.72
760310	TPLAMIXI	730.06
760310	TPLKNVXA	382.64
760310	TPLKNYTL	881.58
760310	TPMSKYXA	532.54
760310	TPNGCAXF	150.6
760310	TPNKIDXC	305.88
760310	TPNSWAXX	376.45
760310	TPTNCA11	346.9
760310	TPTNIAXO	344.65
760310	TPTNINXA	293.82

760310	TPTNKSXA	492.03
760310	TPTNMIXG	278.4
760310	TPTNMOX/	510.9
760310	TPTNOKXA	388.32
760310	TPVLILXE	326.65
760310	TPVLTNMA	824.08
760310	TRACCA11	152.24
760310	TRACIAXO	310.47
760310	TRACMNTF	282.27
760310	TRALPRCO	246.19
760310	TRAMNMX	588.45
760310	TRARIAXO	264.78
760310	TRBGNYXA	369.86
760310	TRBLCA11	396.7
760310	TRBNKSXA	1055.29
760310	TRBONCXA	124.27
760310	TRBYOKXA	362.31
760310	TRCHNMXC	309.01
760310	TRCKLAXA	520.49
760310	TRCKMIXJ	575.97
760310	TRCKPATC	98.25
760310	TRCNNMXE	515.39
760310	TRCNNMXC	424.96
760310	TRCTCAXF	319.02
760310	TRCYMIAM	448.63
760310	TRCYMICQ	107
760310	TRCYMIMN	121.66
760310	TRCYMIWT	121.66
760310	TRCYOH96	259.04
760310	TRCYTNXA	357.95
760310	TRENFLMA	257.94
760310	TRENGAXA	236.62
760310	TRENILTR	360.92
760310	TRENKYMA	492.17
760310	TRENMIMN	157.75
760310	TRENMOEL	467.68
760310	TRENNCXA	311.89
760310	TRENNERE	611.29
760310	TRENNJTE	52.88
760310	TRENNJZE	214
760310	TRENOH98	238.88
760310	TRENTXXA	329.44
760310	TRFGINXA	438.02
760310	TRFLMAAA	421.58
760310	TRFLMNTH	315.01
760310	TRFNMIMN	406.86
760310	TRFRARXA	536.27

760310	TRGGARXA	235.8
760310	TRHLNYXA	313.76
760310	TRHLPAXT	311.65
760310	TRILINXA	371.04
760310	TRINGAXA	582.33
760310	TRINTNMA	303.79
760310	TRIVILTI	319.5
760310	TRKYTXXA	381.58
760310	TRLCCA11	230.41
760310	TRLGTXXA	1220
760310	TRLKNDXA	182.78
760310	TRLKWAXX	908.29
760310	TRMBMOX	255.72
760310	TRMBTNXA	618.71
760310	TRMLIAXO	268.78
760310	TRMNARXA	265.54
760310	TRMNMNX	358.49
760310	TRMNNCM	329.09
760310	TRMNNMX	612.4
760310	TRMNTXTE	70.48
760310	TRMNUTXC	525.17
760310	TRMPWIXA	258.68
760310	TRMTILXD	274.84
760310	TRMTMNX	281.73
760310	TRMTMSXA	791.21
760310	TRMTPAXT	280.55
760310	TRNCCA11	112.34
760310	TRNCCAXF	133.57
760310	TRNCCAXG	134.26
760310	TRNDCA11	618.46
760310	TRNDCOMA	420.37
760310	TRNDTXXA	510.7
760310	TRNGVAXA	215.31
760310	TRNQCAXF	300.81
760310	TRNRMEXA	243.01
760310	TRNRMTXC	1045.7
760310	TRNRORXA	433.19
760310	TRNSNMXC	348.11
760310	TRNSPAXT	526.49
760310	TRNTPATA	100.47
760310	TRNTTXXA	339.22
760310	TRNYMIXI	561.88
760310	TRNYMOXA	283.96
760310	TRNYTXXA	304.05
760310	TRONCAXF	590.89
760310	TROYALMA	322.96
760310	TROYIDXX	543.29

760310	TROYILTY	120.47
760310	TROYKSXA	508.9
760310	TROYMIHH	448.63
760310	TROYMIMI	99.18
760310	TROYMISM	64.13
760310	TROYMOXA	274.27
760310	TROYMTXC	519.52
760310	TROYNCXA	311.04
760310	TROYNHPR	435.19
760310	TROYNY03	225.33
760310	TROYNY04	89.14
760310	TROYOHXA	298.98
760310	TROYPAXT	543.45
760310	TROYSCXA	224.89
760310	TROYTNMT	855.14
760310	TROYTXTR	313.86
760310	TROYVTYA	109.41
760310	TRPLIAXO	277.81
760310	TRPLTXXA	381.58
760310	TRPPMDTR	346.06
760310	TRPPSDXA	450.88
760310	TRPRPATR	71.13
760310	TRPSCA11	215.24
760310	TRRAWVSE	339.26
760310	TRRCMNXT	67.52
760310	TRRHIN02	403.84
760310	TRRHINXA	166.2
760310	TRRHINXB	183.4
760310	TRRHINXC	214.24
760310	TRRHINXD	199.2
760310	TRRHINXE	184.84
760310	TRRHINXF	215.94
760310	TRRHOHXA	265.97
760310	TRRLARMA	348.58
760310	TRRLIAXO	398.25
760310	TRRLOKXA	445.79
760310	TRRLTXJO	287.35
760310	TRRNPAXT	298.66
760310	TRRSSCMA	206.78
760310	TRRVMIXG	275.27
760310	TRRVMNXT	396.24
760310	TRRYMSMA	224.5
760310	TRRYMTAA	946.29
760310	TRRYMTMA	901.23
760310	TRSCTXXA	381.58
760310	TRSPFLXA	97.3
760310	TRTNCT00	225.59

760310	TRTNIDXC	502.89
760310	TRTNSDXA	785.31
760310	TRTNTNM/	800.06
760310	TRTNWYXC	1526.55
760310	TRTWNYTT	200.67
760310	TRTWTXXA	272.4
760310	TRUCCA11	376.33
760310	TRUCCA12	324.92
760310	TRUPTXXA	809.4
760310	TRURIAXO	321.11
760310	TRVLTXXA	381.58
760310	TRVLVAXA	130.47
760310	TRVRPAXR	547.24
760310	TRVRWIXA	338.63
760310	TRWDOHX/	227.14
760310	TRYNIAXO	270.14
760310	TRYNNCXA	264.03
760310	TRYNNEXS	611.29
760310	TRYNOKXA	459.39
760310	TRZVTNXA	618.71
760310	TSCLALBX	86.42
760310	TSCLALDH	79.05
760310	TSCLALMT	86.42
760310	TSCLALNO	182.32
760310	TSCLILXC	324.69
760310	TSCLTXXA	219.96
760310	TSCMMOEI	494.22
760310	TSCRNVXF	536.51
760310	TSCTKSXA	267.63
760310	TSILAZXC	395.73
760310	TSKGALMA	232.94
760310	TSKLILXA	392.95
760310	TSMGMSX/	1083.77
760310	TSMGOKM	530.16
760310	TSMLWIXA	48.51
760310	TSVLALXA	281.59
760310	TTLKAKXA	4768.95
760310	TTLKWIXA	531.45
760310	TTLNAKZB	4768.95
760310	TTNKIAXO	319.75
760310	TTPLILXD	256.45
760310	TTSPTNXA	479.23
760310	TTTLAKXA	4768.95
760310	TTVLFLCJ	332.43
760310	TTVLFLMA	197.92
760310	TTVLPAXT	263.52
760310	TTWLMSM	1101.75

760310	TUBCAZMA	326.25
760310	TUKRGAMA	152.61
760310	TUKRTXXA	650.49
760310	TULRCA11	270.56
760310	TULRSDXA	821.67
760310	TULSOK10	181.9
760310	TULSOK35	78.84
760310	TULSOKAM	180.19
760310	TULSOKFI	141.13
760310	TULSOKGE	176.6
760310	TULSOKHI	131.27
760310	TULSOKIM	82.28
760310	TULSOKJE	150.99
760310	TULSOKNA	82.28
760310	TULSOKOW	150.99
760310	TULSOKPP	474.23
760310	TULSOKRI	111.48
760310	TULSOKSA	150.99
760310	TULSOKSP	165.8
760310	TULSOKTB	78.84
760310	TULSOKTE	82.28
760310	TULSOKTX	474.23
760310	TULSOKWC	101.53
760310	TULSOKZL	474.23
760310	TULTOK07	78.84
760310	TULTOKCL	474.23
760310	TULTORXA	208.68
760310	TULVOKFZ	474.23
760310	TULYPATU	294.98
760310	TUMNGU0	1070
760310	TUNCLAMA	457.59
760310	TUNCMSAC	865.29
760310	TUNCMSM	1468.67
760310	TUNSTXXG	246.92
760310	TUPLMSAT	865.29
760310	TUPLMSMA	470.36
760310	TUPLMSMC	865.29
760310	TUPLOKMA	459.39
760310	TURNKSXA	497.79
760310	TURPOKXA	880.06
760310	TUSTCA11	109.82
760310	TUSTCA70	132.19
760310	TUSTMIMN	451.1
760310	TUTLNDXA	409.66
760310	TUTLOKMA	239.01
760310	TUTUVIXA	368.66
760310	TUVLPAXT	474.06

760310	TUXDNYTX	251.46
760310	TVRSFLXA	437.38
760310	TVTNRIHA	143.68
760310	TVVYCAXF	234.12
760310	TWACMOA	141.13
760310	TWBGOHX	233.19
760310	TWBRMTX	524.23
760310	TWBRWIXA	535.88
760310	TWBTCOXC	389.8
760310	TWBYMAR	87.67
760310	TWCKALM	524.79
760310	TWCYGAXA	657.13
760310	TWCYNDX	355.28
760310	TWCYPAXT	330.89
760310	TWFLIDMA	545.73
760310	TWFLIDSG	580.13
760310	TWHLAKXA	4768.95
760310	TWHLILXC	302.09
760310	TWHRCA11	380.35
760310	TWHRMNX	321.46
760310	TWISWAXA	663.61
760310	TWLKMNX	396.24
760310	TWLKNMX	762.69
760310	TWLKWIXA	350.72
760310	TWMLINXA	452.37
760310	TWMTNHY	217.5
760310	TWNDILXD	69.65
760310	TWNDKSJE	233.53
760310	TWNDPAXT	144.31
760310	TWNGMI01	444.41
760310	TWNRNDX	782.59
760310	TWNSMAR	364.96
760310	TWNSMTM	213.21
760310	TWNSTNM	305.66
760310	TWPLCAXF	88.6
760310	TWPLCAXG	88.75
760310	TWRVWI01	435.4
760310	TWRVWIXA	393.81
760310	TWSNMDT	76.85
760310	TWVLILXC	341.96
760310	TWVLPAXT	200.69
760310	TWVYMNX	74.57
760310	TXCYTXLM	320.22
760310	TXCYTXTC	320.22
760310	TXHMOKXA	645.64
760310	TXLNTXXA	508.19
760310	TXRKTXXA	87.43

760310	TXRKTXXB	82.52
760310	TXTNAZAB	511.14
760310	TXTNMOX/	369.71
760310	TXTNNYXA	381.14
760310	TYCRVA03	93.84
760310	TYFLMNXT	362.33
760310	TYHGWVBT	98.25
760310	TYLRMNXT	219.9
760310	TYLRTX06	375.54
760310	TYLRTXCH	110.76
760310	TYLRTXLY	89.22
760310	TYLRTXSO	102.14
760310	TYNDSDXA	488.11
760310	TYNGMAKE	254.51
760310	TYNKAKXA	1493.94
760310	TYRNARXA	313.88
760310	TYRNOKXA	835.41
760310	TYRNPATY	265.1
760310	TYROKSXA	650.05
760310	TYTWMSAH	865.29
760310	TYTWMSM	761.96
760310	TYTWPAXT	319.58
760310	TYVLILXC	330.08
760310	TYVLKYMA	302.67
760310	TYVLMSM/	588.06
760310	TYVLNCMA	454.92
760310	TYVYORXA	433.19
760310	TZWLVAXA	292.16
760310	UBLYMIUB	553.84
760310	UDLLKSXA	300.52
760310	UGLKNJXV	262.86
760310	UHNGNEXS	364.55
760310	UHVLOH92	742.79
760310	UKIHCA01	316.83
760310	UKIHCA12	393.16
760310	UKIHORXX	433.19
760310	ULENMNXU	50.09
760310	ULLNILXE	269.45
760310	ULM MTM/	436.82
760310	ULPEHICO	372.75
760310	ULSTPAXU	478.05
760310	ULYSKSXA	147.47
760310	ULYSNEXM	323.77
760310	ULYSPAUL	773.13
760310	UMBRTXX/	309.05
760310	UMPRARX/	536.27
760310	UMTLFLXA	225.53

760310	UMTLOR57	687.86
760310	UNADGAXA	433.49
760310	UNADNEXL	315.2
760310	UNADNYXA	369.51
760310	UNBRMDU	351.7
760310	UNCTTXXA	381.58
760310	UNCYCA11	112.26
760310	UNCYINXA	305.56
760310	UNCYMIXG	269.84
760310	UNCYNJ02	172.08
760310	UNCYOKXA	295.19
760310	UNCYPAXU	228.51
760310	UNCYTNMA	408
760310	UNDLINXA	150.73
760310	UNDLPAXU	314.34
760310	UNECWIAC	435.4
760310	UNGVALXA	667.44
760310	UNGVNCXE	393.58
760310	UNGVWI11	299.34
760310	UNHLVAXA	273.85
760310	UNHLVTUC	285.14
760310	UNINIAXO	335.21
760310	UNINILUN	341.96
760310	UNINKYAC	182.64
760310	UNINMEXA	539.12
760310	UNINMIXG	408.13
760310	UNINMOLL	236.06
760310	UNINMSAE	865.29
760310	UNINMSDS	669.61
760310	UNINNEXL	386.6
760310	UNINNJUV	182.36
760310	UNINORXA	1288.9
760310	UNINSCMA	279.49
760310	UNINTXXA	381.58
760310	UNINWAXE	296.07
760310	UNINWVW	634.7
760310	UNLKAKXA	4768.95
760310	UNLSAKXA	4768.95
760310	UNMLINXA	395.34
760310	UNPNGAXA	385.68
760310	UNSPALXA	380.43
760310	UNSPNYUS	381.95
760310	UNSTMOXA	317.2
760310	UNTNPAMT	407.57
760310	UNTNPAUN	132.61
760310	UNTWALNI	676.54
760310	UNTWKSXA	656.84

760310	UNTWKYXA	465.55
760310	UNTWOH6	185.69
760310	UNTWWAX	397.67
760310	UNTYMEXA	273.83
760310	UNVLCT00	207.41
760310	UNVLIAXO	431.85
760310	UNVLMIMN	387.48
760310	UNVLMOXA	712.82
760310	UNVLTNXA	385.11
760310	UNVLVAUV	262.63
760310	UNVRFLXA	93.3
760310	UNWDIACC	189.82
760310	UNWDMNX	328.47
760310	UNWDNDX	382.39
760310	UPAROH45	259.55
760310	UPAROH48	202.85
760310	UPHMNDX	874.62
760310	UPLDCAXF	80.4
760310	UPLDIN01	366.92
760310	UPLKCA11	297.74
760310	UPMDNVXI	318.46
760310	UPMRMDC	223
760310	UPSLMNXL	67.52
760310	UPSNOH29	373.26
760310	UPTNMAPI	251.47
760310	UPTNMEXA	584.97
760310	UPTNWYXC	774.63
760310	UPVLVAUP	290.95
760310	URBNARMA	519.87
760310	URBNIAXO	254.01
760310	URBNINXA	415.02
760310	URBNMNXI	326.57
760310	URBNMOX	338.51
760310	URBNOHXA	240.31
760310	URBNOHXC	246.01
760310	URCHMOXA	439.07
760310	URDLIADB	381.84
760310	URIEWYXC	1373.81
760310	URIHALXA	685.28
760310	URSAILXC	259.26
760310	USCNPA01	407.57
760310	UTE IAXO	341.68
760310	UTICILUT	328.13
760310	UTICKYMA	231.24
760310	UTICMIMN	227.1
760310	UTICMSDS	367.89
760310	UTICNEXL	359.81

760310	UTICNYNT	72.52
760310	UTICNYUT	72.52
760310	UTICOHXA	441.49
760310	UTOPTXXA	381.58
760310	UTUDPRUF	521.22
760310	UVLDGAXA	758.27
760310	UVLDTXUV	433.93
760310	UVLONYXF	285.4
760310	UXBRMACC	291.47
760310	VADNMSM	751.14
760310	VADRWAX/	397.67
760310	VAILAZNO	179.37
760310	VAILAZSO	184.55
760310	VAILCOMA	443.33
760310	VAILIAXO	436.77
760310	VALEORXC	397.72
760310	VALHNYMC	387.76
760310	VALRMTXC	817.23
760310	VALSTXXA	304.68
760310	VAN TXXA	421.21
760310	VANCWA01	121.54
760310	VANCWAN	135.7
760310	VANCWASI	389.76
760310	VANDILVA	592.9
760310	VANDMIXC	378.14
760310	VANDMOX	729.1
760310	VANLOHXA	285.19
760310	VARNILXD	327.06
760310	VARNVAVR	197.53
760310	VASSNCXA	260.92
760310	VBLNSDXA	883.82
760310	VBRGSDAA	343.11
760310	VBRGSDXA	343.11
760310	VBRNMOX/	567.47
760310	VCBGMIMI	292.62
760310	VCBGMSCT	865.29
760310	VCBGMSM	216.15
760310	VCHRLAMA	317.96
760310	VCHYMOX/	399.92
760310	VCTAILXD	286.98
760310	VCTAKSXA	614.51
760310	VCTAMNX\	176.54
760310	VCTATXBG	375.54
760310	VCTATXEB	70.48
760310	VCTATXVI	70.48
760310	VCTAVAXA	462.42
760310	VCTRIAXO	336.84

760310	VCTRMTM/	264.03
760310	VCTRNYXA	278.97
760310	VCVLCA12	126.94
760310	VCVLMIXI	451.1
760310	VDALGABB	498.01
760310	VDALGAM/	498.01
760310	VDALLAMA	727.96
760310	VDBGIN01	346.74
760310	VDORTXRC	110.76
760310	VDORTXSU	178.72
760310	VEBATXXA	372.22
760310	VEGATXXA	371.91
760310	VELMOKXA	429.27
760310	VENCFL10	332.43
760310	VENCFLXA	101.31
760310	VENCFLXS	210.85
760310	VENCLAMA	417.98
760310	VENSPAXV	301.74
760310	VENSTXXA	139.37
760310	VENTAKXA	4768.95
760310	VENTOR54	180.79
760310	VERDNV11	166.22
760310	VERNALXA	513.13
760310	VERNFLMA	353.55
760310	VERNNJAB	353.28
760310	VERNNYXA	283.16
760310	VERNTXCE	375.54
760310	VERNTXLI	300.36
760310	VERNUTXC	328.08
760310	VESTMNXV	391.71
760310	VEVYINXA	479.29
760310	VEYOUTM/	483.27
760310	VGATPRUR	328.67
760310	VGBJPRCO	350.07
760310	VGHNMTM	476
760310	VGHNNMX	593.7
760310	VGPKTXXA	381.58
760310	VGRNTXXA	381.58
760310	VGVLOHXA	265.67
760310	VHRNTXXA	114.08
760310	VIANOKXA	503.73
760310	VICCKYXA	532.54
760310	VICIOKXA	670.36
760310	VILNARXA	227.38
760310	VINACA12	169.64
760310	VINCIN01	141.78
760310	VINNGAXA	483.33

760310	VINNILXE	274.66
760310	VINNMDVM	247.1
760310	VINNMOGA	322.27
760310	VINNVACE	400.68
760310	VINNVAGX	400.68
760310	VINNVAVN	92.72
760310	VINNWVNM	401.6
760310	VINTOKMA	346.89
760310	VIOLARXA	536.27
760310	VIOLILXD	264.36
760310	VIOLTNXA	245.59
760310	VIOLWIXA	401.64
760310	VIRGKYMA	1030.4
760310	VIRQWIXA	293.39
760310	VISLCA11	255.03
760310	VISTCA12	173.31
760310	VIVNLAXA	363.4
760310	VKNGMNXV	357.12
760310	VLCKAKZA	4768.95
760310	VLCTCA11	173.52
760310	VLCTNMXC	470.62
760310	VLCYNDBC	341.76
760310	VLCYOHXA	287.2
760310	VLDRWIXA	360.5
760310	VLDSGACB	527.06
760310	VLDSGAMA	79.05
760310	VLDSNCXA	334.56
760310	VLDZAKXA	1657.39
760310	VLFLKSXA	303.16
760310	VLFLNYVF	273.3
760310	VLGVILXC	296.89
760310	VLLBPRUR	471.3
760310	VLLDTXVL	248.98
760310	VLLGARMA	536.27
760310	VLLJCA01	146.34
760310	VLLSNJ02	380.56
760310	VLLYNENW	162.73
760310	VLLYWAXX	357.12
760310	VLMLTXXA	95.1
760310	VLMLWVVI	163.62
760310	VLMYILXE	290.44
760310	VLNSVAXA	289.62
760310	VLNTNENW	1172.58
760310	VLNTOKXA	1045.2
760310	VLNTPAXV	373.38
760310	VLNTTXXA	381.58
760310	VLNWGAXA	287.67

760310	VLPLLAXA	423.77
760310	VLPRFLXA	220.22
760310	VLPRFLXB	209.73
760310	VLPRIN01	403.84
760310	VLPRINXA	230.21
760310	VLPRNEXL	292.88
760310	VLRATXXA	381.58
760310	VLRCGAES	214.94
760310	VLRDMNX\	396.24
760310	VLRDNMXC	269.14
760310	VLRGILXE	341.94
760310	VLSCIAXO	412.43
760310	VLVANDXA	593.85
760310	VLVSCAXF	244.2
760310	VLVWPAXV	304.3
760310	VLVWTXXA	260.08
760310	VLVWTXXB	263.82
760310	VNBGKYXA	237.09
760310	VNBONCXA	422.7
760310	VNBRARMA	127.47
760310	VNBRARNC	127.47
760310	VNBRINXA	481.74
760310	VNBRMESJ	470.75
760310	VNBRMOXA	109.63
760310	VNBROHXA	196.02
760310	VNCLMSMA	336.72
760310	VNCNALMA	335.27
760310	VNCNIAXO	282.3
760310	VNCNTXXA	381.58
760310	VNCYNJVN	213.15
760310	VNDCOHXA	324.06
760310	VNDGPAXM	273.04
760310	VNDGPAXS	260.04
760310	VNDNWI11	279.21
760310	VNDRMIXG	710.57
760310	VNDRTXXA	571.43
760310	VNDYILXE	341.96
760310	VNGVKYXA	344.47
760310	VNHLILCK	349.92
760310	VNHNMEN	566.54
760310	VNHRIAXO	248.96
760310	VNHSNJVH	203.14
760310	VNLDCOMA	114.69
760310	VNLDNJVL	311.41
760310	VNLRTNMA	441.29
760310	VNMTIACO	200.68
760310	VNNGMNX	280.84

760310	VNNGNEXH	1175.32
760310	VNNYCA02	67.32
760310	VNSBCOXC	389.8
760310	VNSNOKXA	459.39
760310	VNTNIACO	188.94
760310	VNTNLAMA	305.66
760310	VNTNOH38	527.78
760310	VNTNTXMA	149.54
760310	VNTRCA02	163.18
760310	VNTRCA11	75.5
760310	VNTRIAXO	128.36
760310	VNTRNDXA	598.18
760310	VNTWNJ01	259.45
760310	VNWGNMX	621.06
760310	VNWROHA	365.01
760310	VNWROHX	376.25
760310	VNZNMOXA	458.68
760310	VOCATXXA	381.58
760310	VOLCCAXF	294.39
760310	VOLCHICO	211.84
760310	VOLGIAXO	354.3
760310	VOLGSDCO	392.72
760310	VONRTNXA	286.7
760310	VQUSPRUR	535.47
760310	VRBGALXA	685.28
760310	VRBGNYVB	387.35
760310	VRBHFLBE	149.7
760310	VRBHFLMA	79.05
760310	VRBHVA87	400.68
760310	VRBHVACC	96.04
760310	VRBHVACT	91.47
760310	VRBHVAGN	253.69
760310	VRBHVAIL	219.05
760310	VRBHVAIR	93.84
760310	VRBHVAPT	99.36
760310	VRBHVARC	97.16
760310	VRBHVASR	236.36
760310	VRBHVAVB	114.37
760310	VRCTMNXV	391.71
760310	VRCYMTXC	625.46
760310	VRCYNV12	152.48
760310	VRDGNEXH	875.11
760310	VRDLMNXV	189.24
760310	VRDLNEXS	611.29
760310	VRDMMSX	1085.98
760310	VRDNILXC	291.94
760310	VRDNOKXA	373.14

760310	VRGLNYXA	391.55
760310	VRGLVAXA	265.57
760310	VRGNILXC	173.04
760310	VRGNMNV	183.83
760310	VRGNNEXM	335.51
760310	VRGSMNXV	362.99
760310	VRGSVTMC	354.2
760310	VRHVNYVR	219.16
760310	VRMLILXC	250.68
760310	VRMLOHXA	384.63
760310	VRMLSDCC	387.81
760310	VRMTILXD	373.48
760310	VRNAILVE	477.06
760310	VRNAMOXA	400.36
760310	VRNAMSM	337.79
760310	VRNANDXA	529.7
760310	VRNAWIXA	262.22
760310	VRNLUTMA	315.75
760310	VRNNORXX	410.02
760310	VRSLILXC	340.94
760310	VRSLINXA	349.83
760310	VRSLKYXA	292.02
760310	VRSLMODR	442.91
760310	VRSLOHXA	439.98
760310	VSHNWAXA	209.89
760310	VSHNWAXE	178.02
760310	VSPRWIXA	305.4
760310	VSSRMIMN	339.65
760310	VTBGMIXG	386.92
760310	VTVLCAXA	87.06
760310	VYFRCA11	204.16
760310	VYGVWVVC	93.84
760310	VYHDALXA	591.01
760310	VYHVMAED	179.27
760310	VYLEMDVL	430.2
760310	VYPKMO64	155.93
760310	VYSPCA11	243.61
760310	VYSPSDXA	546.56
760310	VYVWORXA	194.8
760310	WABGTNXA	491.24
760310	WABNMNX	396.24
760310	WABNMNX	396.24
760310	WABNWIXI	350.66
760310	WABYSDXA	826.01
760310	WACHOH3	461.11
760310	WACMIAXC	358.12
760310	WACNMNX	221.34

760310	WACOKYM	382.89
760310	WACONEXI	368.19
760310	WACOTX01	70.48
760310	WACOTX36	375.54
760310	WACOTX88	70.48
760310	WACOTXAE	375.54
760310	WACOTXAD	375.54
760310	WACOTXCS	130.1
760310	WACOTXED	204.37
760310	WACOTXGI	166.45
760310	WACOTXHI	119.37
760310	WACOTXLC	174.77
760310	WACOTXM	179.71
760310	WACOTXM	199.44
760310	WACOTXM	135.31
760310	WACOTXM	189.94
760310	WACOTXPF	106.45
760310	WACOTXSE	133.59
760310	WACOTXSV	97.83
760310	WACOTXW	194.5
760310	WADNIAXP	361.36
760310	WADNMNA	130.47
760310	WADNMNU	389.01
760310	WADNMNV	88.06
760310	WAELTXXA	381.58
760310	WAFTMNX	322.98
760310	WAHMMAI	255.36
760310	WAHONEX	312.94
760310	WAHUHI01	247.94
760310	WAHWHIM	58.04
760310	WAISWIXA	540.44
760310	WAKNIACC	389.8
760310	WAKTOKXA	459.39
760310	WALDARXA	660.24
760310	WALDFLXA	222.6
760310	WALDKSXA	548.96
760310	WALDOHXA	335.09
760310	WALLSDXA	883.82
760310	WALLWIFI	96.27
760310	WALSAKXA	4768.95
760310	WALSNDXA	570.93
760310	WALSTXXA	312.4
760310	WALXOHXA	289.01
760310	WALXPAW	380.67
760310	WAMCORX	433.19
760310	WAMGKSX	251.21
760310	WAMPSCXA	296.65

760310	WANACA1	508.81
760310	WANDSCX	373.89
760310	WANNOKX	444.69
760310	WANTNEX	611.29
760310	WAPNWI1	561.39
760310	WAR WVX	343.87
760310	WARBMNX	274.22
760310	WARDCOM	184.05
760310	WARDMON	472.89
760310	WAREMAB	332.53
760310	WAREMOV	304.76
760310	WARKOKM	321.57
760310	WASCCA01	227.31
760310	WASCMNW	153.99
760310	WASCORX	433.19
760310	WASHARX	219.55
760310	WASHCT00	290.58
760310	WASHDC09	160.5
760310	WASHDC12	84.13
760310	WASHDC46	190.61
760310	WASHDC98	190.61
760310	WASHDC99	190.61
760310	WASHDCAC	171.17
760310	WASHDCBH	90.5
760310	WASHDCBL	72.22
760310	WASHDCBM	171.17
760310	WASHDCCH	84.02
760310	WASHDCC2	192.6
760310	WASHDCDI	90.5
760310	WASHDCDI	84.13
760310	WASHDCDI	72.56
760310	WASHDCDT	70.08
760310	WASHDCFI	80.13
760310	WASHDCGC	76.64
760310	WASHDCGT	65.12
760310	WASHDCIN	176.37
760310	WASHDCLC	156.38
760310	WASHDCM	84.13
760310	WASHDCM	72.22
760310	WASHDCRH	194.18
760310	WASHDCSE	81.02
760310	WASHDCSV	85.45
760310	WASHDCTT	170.65
760310	WASHDCW	90.09
760310	WASHGAX	442.13
760310	WASHIAAT	381.84
760310	WASHIAXO	181.84

760310	WASHILXD	278.86
760310	WASHIN01	556.23
760310	WASHKS03	384.18
760310	WASHKYXA	399.74
760310	WASHLAM	353.55
760310	WASHMIW	269.4
760310	WASHMOB	199.85
760310	WASHNCXA	144.46
760310	WASHNHXA	420.41
760310	WASHNJW	79.78
760310	WASHOKXA	316.28
760310	WASHPAW	112.65
760310	WASHTXXA	381.58
760310	WASHUTM	458.32
760310	WASHVAXA	270.74
760310	WASJDCDB	194.18
760310	WASJDCDC	194.18
760310	WASKDC2C	190.61
760310	WASKDCFN	190.61
760310	WASKWIXA	554.62
760310	WASLMOX	361.91
760310	WASNOHXA	422.96
760310	WASONV1	170.73
760310	WATGILXD	251.14
760310	WATGNCXA	767.67
760310	WAUKIAAH	381.84
760310	WAUKIACC	182.17
760310	WAUNWIX	255.98
760310	WAUSWIXA	166.2
760310	WAUSWIXB	223.6
760310	WAUSWIXC	210.42
760310	WAVLSCXA	244.85
760310	WAVLSCXB	244.85
760310	WAVSNCXA	819.3
760310	WAWKINXA	259.96
760310	WAWNMN	261.47
760310	WAYNIDXC	412.24
760310	WAYNMIM	184.56
760310	WAYNMIN	268.02
760310	WAYNNEU	533.15
760310	WAYNNJAV	81.32
760310	WAYNNYXA	370.84
760310	WAYNOHX	268.67
760310	WAYNOKXA	376.55
760310	WAYNPALA	70.14
760310	WAYNPAW	70.14
760310	WAYNWVX	256.52

760310	WBBRKSXA	609.76
760310	WBCYIAAJ	316.79
760310	WBCYIATC	316.79
760310	WBCYMOC	151.32
760310	WBCYNMX	762.69
760310	WBCYOKXA	459.39
760310	WBCYVA01	400.68
760310	WBFDMIM	219.46
760310	WBFLOKXA	162.27
760310	WBKAWIXA	325.19
760310	WBLKMNW	148.99
760310	WBLKWIXA	540.44
760310	WBNDIAXC	470.93
760310	WBNDWI01	226.98
760310	WBRKILXA	341.96
760310	WBRNIAXC	163.68
760310	WBRNMIM	402.68
760310	WBRWGAX	227.79
760310	WBRYTXWI	195.17
760310	WBSHINXA	275.18
760310	WBSHMNV	433.53
760310	WBSHOHXA	409.59
760310	WBSPWVXA	511.32
760310	WBSSMNXT	339.94
760310	WBSTMAN	265.17
760310	WBSTMNXT	299.33
760310	WBSTNDXA	642.09
760310	WBSTNYXA	246.28
760310	WBSTNYXB	222.83
760310	WBSTSD01	731.37
760310	WBSTSDXA	799.84
760310	WBSTWIXA	716.01
760310	WBTHMEXA	575.2
760310	WBTNALNM	328.95
760310	WBTNMAP	229.79
760310	WBTNMEXA	277.24
760310	WBTNOKM	459.39
760310	WBURVTYA	621.32
760310	WBVLMIXJ	287.3
760310	WBYNNYCH	81.76
760310	WBYNNYW	81.76
760310	WCBGALXA	277.03
760310	WCBGAZM	188.68
760310	WCCRINXA	226.6
760310	WCFLTX04	375.54
760310	WCFLTXCF	151.32
760310	WCFLTXES	375.54

760310	WCFLTXFG	375.54
760310	WCFLTXHB	375.54
760310	WCFLTXNI	70.48
760310	WCFLTXTF	102.14
760310	WCHCILWC	245.23
760310	WCHLFLXA	313.44
760310	WCHSIAXO	292.08
760310	WCHSOHG	365.01
760310	WCHSOHW	166.32
760310	WCHSPAW	70.4
760310	WCHTKS47	156.81
760310	WCHTKSAC	233.53
760310	WCHTKSAH	162.3
760310	WCHTKSAM	70.76
760310	WCHTKSAN	184.22
760310	WCHTKSBE	206.14
760310	WCHTKSBR	70.76
760310	WCHTKSCB	200.66
760310	WCHTKSCE	162.3
760310	WCHTKSCZ	206.75
760310	WCHTKSDE	178.72
760310	WCHTKSGM	200.66
760310	WCHTKSKE	94.29
760310	WCHTKSMI	584.5
760310	WCHTKSMI	211.61
760310	WCHTKSMI	584.5
760310	WCHTKSNT	584.5
760310	WCHTKSNV	77.48
760310	WCHTKSOL	77.48
760310	WCHTKSRH	200.66
760310	WCHTKSTE	84.2
760310	WCHTKSVC	184.22
760310	WCHTKSW'	244.47
760310	WCHUKS02	584.5
760310	WCHUKSHI	250.13
760310	WCHUKSM	584.5
760310	WCHZNYXA	1066.4
760310	WCKLINXB	463.55
760310	WCKLKYXA	334.81
760310	WCKSARXA	536.27
760310	WCLFCOXC	396.75
760310	WCLMSCM	142.91
760310	WCLMTXXA	310.41
760310	WCNCMNX	304.38
760310	WCNDILWU	269.4
760310	WCSTMIXG	239.17
760310	WDBIIAXO	296.74

760310	WDBIKSXA	349.7
760310	WDBINJDS	279.95
760310	WDBNILXE	341.96
760310	WDBNINX	231.18
760310	WDBNOR5	305.35
760310	WDBONCX	330.22
760310	WDBOTXW	293.81
760310	WDBRNJW	66.8
760310	WDBYGAE	484.01
760310	WDBYNJW	66.09
760310	WDBYNYD	387.76
760310	WDDLILCB	110.84
760310	WDDLWVP	364.16
760310	WDDYKYM	408.67
760310	WDFRCAXF	411.85
760310	WDFROKX	459.39
760310	WDFRWIX	445.57
760310	WDHUILXD	299.33
760310	WDHUNYX	304.12
760310	WDLDALX	366.36
760310	WDLDCA11	134.71
760310	WDLDGAX	362.69
760310	WDLDILXA	341.96
760310	WDLDMEH	689.83
760310	WDLDMIXC	353.06
760310	WDLDNCX	328.03
760310	WDLDPAW	380.56
760310	WDLDWAX	302.18
760310	WDLKCA11	304.78
760310	WDLKMIM	265.6
760310	WDLKMNX	396.24
760310	WDLKNEXC	611.29
760310	WDLKWIX	330.83
760310	WDLWILXE	341.96
760310	WDLWMD	71.24
760310	WDLYALXA	434.96
760310	WDLYGAM	541.09
760310	WDMNIAD	381.84
760310	WDMNMIX	403.84
760310	WDMNWIX	526.49
760310	WDMRNYF	216.97
760310	WDPKCOM	185.42
760310	WDPTNJW	228.32
760310	WDPTNYW	325.71
760310	WDRFMDV	109.35
760310	WDRFMNX	396.24
760310	WDRFSCXA	283.5

760310	WDRNARX	317.58
760310	WDRNAZX	420.37
760310	WDRNINXA	367.21
760310	WDRNMIX	427.76
760310	WDRVILWF	249.4
760310	WDRVNEN	188.51
760310	WDRWCOX	389.8
760310	WDRWTXX	212.23
760310	WDSNILXG	341.96
760310	WDSNTXXA	95.1
760310	WDSPMO0	511.46
760310	WDSTCT00	399.6
760310	WDSTGACF	213.7
760310	WDSTILWS	269.58
760310	WDSTMNX	396.24
760310	WDSTNYW	342.82
760310	WDSTOHXE	252.84
760310	WDSTVAXA	214.36
760310	WDSTVTGC	440.14
760310	WDTNNYW	391.55
760310	WDTWNJW	75.46
760310	WDTWWV	340.51
760310	WDVLMSA	865.29
760310	WDVLMSM	940.56
760310	WDVLNCXA	563.6
760310	WDVLNHJL	792.56
760310	WDVLOHXA	288.55
760310	WDVLTXW	403.39
760310	WDVLWIXA	386.39
760310	WDWOND	778.28
760310	WDWRIAXC	240.41
760310	WDWROKM	530.79
760310	WEARNHXA	178.49
760310	WEBBIAXO	280.84
760310	WEBLMOX	399.88
760310	WEDVPAXV	446.56
760310	WEDWALX	378.84
760310	WEEDCA01	381.1
760310	WEFDMEXA	206.72
760310	WELDMEXA	584.97
760310	WELKFLMA	406.6
760310	WEMRCAX	249.78
760310	WEMRTXXA	490.34
760310	WENDNCX	441.28
760310	WENDSCXA	268.09
760310	WENNILXA	345.02
760310	WENRARXA	183.84

760310	WEOTCA11	334.04
760310	WEPPIDXX	660.3
760310	WERLNYW	280.81
760310	WERSNHST	498.04
760310	WESRID04	580.13
760310	WESRIDMA	412.32
760310	WESTMSM	677.74
760310	WEVLOH88	194.37
760310	WEVRTXXA	381.58
760310	WEWKOKM	393.78
760310	WFCYTXGY	341.3
760310	WFFTILXE	252.65
760310	WFRGND01	707.11
760310	WFRGNDBC	114.69
760310	WFRGNDW	114.69
760310	WFRKARXA	168.44
760310	WGLCMTM	330.61
760310	WGLNMTX	1097.48
760310	WGMNNM	557.53
760310	WGNROKX	304.39
760310	WGNRSCXA	353.05
760310	WGNRSDXA	496.7
760310	WGNSCOXC	444.8
760310	WGNSMSA	865.29
760310	WGNSMSM	693.06
760310	WGRDMEX	509.69
760310	WGRMNCX	177.87
760310	WGRVPAW	238.7
760310	WGRYMEX	278.32
760310	WGTNCOM	362.63
760310	WGTNILXA	624.08
760310	WGTNKSNF	240.23
760310	WGTNMOX	301.59
760310	WGTNOHX	264.15
760310	WGTNPAW	244.7
760310	WGTNTXXA	297.25
760310	WGTSINAL	403.84
760310	WGVLGAES	569.68
760310	WGVLNCM	198.62
760310	WGVLPAXW	215.19
760310	WHBGKYM	1054.91
760310	WHBGOHX	527.63
760310	WHBHNYW	154.14
760310	WHBLTNM	343.44
760310	WHBONYW	209.26
760310	WHBOTXXC	305.89
760310	WHBRIDXX	335.51

760310	WHCHIAXC	439.62
760310	WHCLKSXA	551.64
760310	WHCLMIAD	342.46
760310	WHCSLAM/	294.52
760310	WHCYKSXA	314.54
760310	WHCYORX)	233.52
760310	WHDRTXX/	365.66
760310	WHERMNX	355.97
760310	WHFCTXXA	310.95
760310	WHFDINXA	610.73
760310	WHFDNHP	517.16
760310	WHFRCT01	114.8
760310	WHFRCT02	161.07
760310	WHFSMTX(	309.72
760310	WHGHGAX	522.27
760310	WHHAILXC	428.78
760310	WHHNPAW	317.2
760310	WHHRNJW	62.49
760310	WHHSNJXJ	225.21
760310	WHHSOH8	289.78
760310	WHHSTNM	318.99
760310	WHHSTXX/	79.88
760310	WHIPNJWH	62.49
760310	WHKNMNX	218.24
760310	WHLDINXA	345
760310	WHLDWY0	1182.22
760310	WHLDWYM	367.96
760310	WHLKMIXG	263.79
760310	WHLKNMX	291.71
760310	WHLKNYW	452.05
760310	WHLKSDXA	718.31
760310	WHLKWIXA	330.72
760310	WHLLKYXA	518.76
760310	WHLRINXA	463.55
760310	WHLRTXXA	636.89
760310	WHLRWIXA	243.39
760310	WHLWKYX/	532.54
760310	WHLWWIX	403.25
760310	WHMNMA	325.71
760310	WHMNNEX	611.29
760310	WHMRIAC(	439.62
760310	WHMRMD/	375.08
760310	WHMRMD'	207.54
760310	WHMRMIX	505.53
760310	WHNGIAA(	381.84
760310	WHNGIACC	247.61
760310	WHNGINW	259.04

760310	WHNGNJ0	75.46
760310	WHNGVTX	488.55
760310	WHOKMSX	398.24
760310	WHOKNCX	291.21
760310	WHOKVAW	265.57
760310	WHOPNDX	864.75
760310	WHPGMIX	393.43
760310	WHPHMNX	396.24
760310	WHPIMIXI	451.1
760310	WHPITNM	443.25
760310	WHPLGAX	404.3
760310	WHPLNY02	387.76
760310	WHPLNY05	72.15
760310	WHPLNY55	387.76
760310	WHPLNYGF	160.5
760310	WHPLNYM	387.76
760310	WHPLNYW	72.15
760310	WHPLNYYF	72.15
760310	WHPNNCX	281.8
760310	WHPNNYX	301.25
760310	WHRKMNX	356.93
760310	WHRVAZXE	660.17
760310	WHSLWAX	973.7
760310	WHSPFLXA	610.98
760310	WHSWWA	385.44
760310	WHTESDXA	488.43
760310	WHTHMIX	453.31
760310	WHTHMTM	288.03
760310	WHTHNYU	635.02
760310	WHTHWIX	308.9
760310	WHTKAZM	213.14
760310	WHTKNCX	187.87
760310	WHTLARXA	516.9
760310	WHTLAZM	341.92
760310	WHTLTXXA	381.58
760310	WHTMSCM	505.69
760310	WHTMVAX	195.67
760310	WHTNALX	444.49
760310	WHTNCAXF	334.04
760310	WHTNIACC	379.66
760310	WHTNILWH	99.11
760310	WHTNMDV	90.5
760310	WHTNMNX	67.52
760310	WHTNMOX	407.98
760310	WHTNNDB	274.32
760310	WHTNOHX	315.89
760310	WHTNTXW	489.24

760310	WHTRAKXA	1696.39
760310	WHTRCAXF	82.53
760310	WHTRCAXC	151.38
760310	WHTRCAXH	142
760310	WHTRCAXJ	152.36
760310	WHTSWAX	397.67
760310	WHTWINXA	254.47
760310	WHTYTXXA	87.7
760310	WHVLARXA	536.27
760310	WHVLKYMA	235.76
760310	WHVLMAP	270.9
760310	WHVLMOX	246.45
760310	WHVLNCXA	269.69
760310	WHVLNYXA	391.55
760310	WHVLTNM	497.94
760310	WHVLVAW	324.07
760310	WHVLWVF	313.08
760310	WHVRNYW	235.95
760310	WHWDSDC	1750.37
760310	WHWKNJA	353.28
760310	WHWLTNM	259.06
760310	WHWRMTX	1045.7
760310	WHWRTXX	288.73
760310	WHWRWI1	501.43
760310	WIBXMTAA	1045.7
760310	WIBXMTMA	1045.7
760310	WIDLWIXA	357.01
760310	WIDNWVXA	442.65
760310	WIKPAZXC	420.37
760310	WILSMIWL	299.34
760310	WILSTXXA	85.79
760310	WILSVAXA	249.6
760310	WILYCOXC	615.45
760310	WIMMFLXA	201.56
760310	WINFMTXC	871.65
760310	WINGKYXA	384.54
760310	WINGNDXA	346.47
760310	WINKTXWH	441.75
760310	WINNMIXI	395.04
760310	WINOKSXA	656.84
760310	WINOMNB	389.01
760310	WINOMNR	389.01
760310	WINOMNW	54.69
760310	WINOMOX	396.82
760310	WINOMSAI	865.29
760310	WINOMSM	832.68
760310	WINOOHXA	125.8

760310	WIOTIAXO	434.56
760310	WIOTWIXA	405.53
760310	WISEVAWI	250.06
760310	WITNNCXA	302.01
760310	WITTILXC	364.59
760310	WIVLNEXG	611.29
760310	WIVLORXA	229.61
760310	WJRDUTM/	133.53
760310	WJSNNCXA	606.91
760310	WJSNOH87	306.59
760310	WKBGPAW	93.84
760310	WKFDKSXA	308.37
760310	WKFDMAB	95.05
760310	WKFDMIM	890.6
760310	WKFDNENV	523.36
760310	WKFDVAXA	328.4
760310	WKFSNCXA	209.71
760310	WKGNILWH	168.4
760310	WKISLAMA	245.66
760310	WKKIHICO	67.09
760310	WKLOHICO	428.66
760310	WKMNOHX	343.17
760310	WKMSOKM	452.7
760310	WKNDSDXA	313.77
760310	WKNYKSXA	878.72
760310	WKPGRIWA	448.22
760310	WKRSINXA	224.4
760310	WKSHWI02	120.47
760310	WKSHWI47	120.47
760310	WKSNINXA	381.13
760310	WKTNINXA	393.67
760310	WKTWNCX	182.51
760310	WKVLNCXA	471.61
760310	WKVLOHXA	411.8
760310	WLANCA01	129.2
760310	WLANCAXF	62.68
760310	WLANCAXC	145.54
760310	WLANCAXH	59.06
760310	WLANCAXJ	62.43
760310	WLBCNEXC	295.48
760310	WLBGARXA	286.5
760310	WLBGCOM	327.35
760310	WLBGIAXO	244.56
760310	WLBGKSMA	348.58
760310	WLBGKYMA	538.03
760310	WLBGMAM	286.96
760310	WLBGMIW	195.69

760310	WLBGMOX	494.22
760310	WLBGOHW	211.18
760310	WLBGPAXV	131.7
760310	WLBGVAW	159.82
760310	WLBNIN01	356.59
760310	WLBNNYXA	163.24
760310	WLBOMEM	573.38
760310	WLBONHG	504.89
760310	WLBONJWI	259.45
760310	WLBONYUI	555.95
760310	WLBOPAXV	455.16
760310	WLBOSC02	337.84
760310	WLBOSCXC	300.67
760310	WLBOSCXE	372.7
760310	WLBRFLXA	594.58
760310	WLBRMAM	208.72
760310	WLBRNEXL	308.68
760310	WLBRPA04	407.57
760310	WLBRPA05	407.57
760310	WLBRPAWI	106.02
760310	WLBRPAWI	106.02
760310	WLBRWAX	397.67
760310	WLBSCA11	243.38
760310	WLBTIAXO	222.55
760310	WLBTKYXA	540
760310	WLBTOHXA	240.3
760310	WLBTWVBI	434.06
760310	WLCHFL05	332.43
760310	WLCHFLXA	206.08
760310	WLCHGAXA	1062.38
760310	WLCHNCXA	474.88
760310	WLCHOKXA	459.39
760310	WLCHWVX	313.57
760310	WLCKKYES	986.28
760310	WLCKMTM	256.74
760310	WLCKORXA	365.14
760310	WLCMMNX	310.11
760310	WLCMNCX	312.11
760310	WLCRFLXA	90.91
760310	WLCTCT00	266.96
760310	WLCTIACO	171.53
760310	WLCTINXA	939.98
760310	WLCTNDXA	280.6
760310	WLCTNYW	428.45
760310	WLCVNCXA	283.3
760310	WLCXAZMA	444.96
760310	WLCXNEXC	449.11

760310	WLCXPAXV	440.6
760310	WLCYNDXA	852
760310	WLCYTXXA	381.58
760310	WLDACOM	389.8
760310	WLDMTXX	308.02
760310	WLDNCAXF	334.04
760310	WLDNCOX	507.12
760310	WLDNIAXO	399.48
760310	WLDNILXC	308
760310	WLDNNCXA	307.88
760310	WLDNNYX	406.28
760310	WLDRIDXC	366.44
760310	WLDRNDXA	927.36
760310	WLDROHXA	213.19
760310	WLDRTXXA	324.55
760310	WLDRWIXA	206.33
760310	WLFDILXD	307.76
760310	WLFRCT00	142.49
760310	WLFRCTXB	142.49
760310	WLFRIAXO	436.82
760310	WLFRVTXA	694.63
760310	WLFTTXXA	216.18
760310	WLFYOH54	189.7
760310	WLGHOH9	294.09
760310	WLGRPAW	223.91
760310	WLGVALXA	457.86
760310	WLGVCAXF	276.19
760310	WLGVMNX	308.89
760310	WLGVMOV	210.17
760310	WLGVMSA	865.29
760310	WLGVMSS	522.83
760310	WLHLFLXA	470.49
760310	WLHLNDXA	551.57
760310	WLHLNEXH	266.45
760310	WLHLSCES	182.92
760310	WLHMMAS	128.4
760310	WLHMMAS	83.22
760310	WLHMMAV	80.26
760310	WLISVAAJ	400.68
760310	WLKLNYXA	410.62
760310	WLKMMIX	377.49
760310	WLKRIAXO	267.29
760310	WLKRMNX	394.66
760310	WLKRMOX	393.1
760310	WLKSCT00	176.02
760310	WLKSTXXA	319.11
760310	WLKUHIM	191.53

760310	WLLCCA11	190.3
760310	WLLCIDXX	410.62
760310	WLLCMIXA	451.1
760310	WLLCNCXA	412.27
760310	WLLCNEXS	611.29
760310	WLLCWVX/	289.33
760310	WLLFMAM	170.39
760310	WLLFNEXS	611.29
760310	WLLKIAXO	222.54
760310	WLLKMNX\	279.24
760310	WLLKSDXA	613.44
760310	WLLRTXWL	281.86
760310	WLLSMEYA	402.58
760310	WLLSMNX\	360.15
760310	WLLSNVXF	929.09
760310	WLLSNYXA	391.55
760310	WLLSTXXW	276.8
760310	WLLWOKX/	459.39
760310	WLLWORX:	433.19
760310	WLMGCA0	159.43
760310	WLMGDE0	80.25
760310	WLMGDEP	89.41
760310	WLMGDEW	64.79
760310	WLMGILWI	426.99
760310	WLMGMAI	291.49
760310	WLMGNC0	382.89
760310	WLMGNCA	382.89
760310	WLMGNCA	198.62
760310	WLMGNCE	127.91
760310	WLMGNCF	79.05
760310	WLMGNCL	179.39
760310	WLMGNCL(	382.89
760310	WLMGNCV	128.4
760310	WLMGNCW	127.91
760310	WLMGNYX	1618.04
760310	WLMGOHX	212.91
760310	WLMGVTD	802.52
760310	WLMHDEE	515.02
760310	WLMLVAX/	1051.75
760310	WLMNCT0(	263.93
760310	WLMNIAXC	272.98
760310	WLMNORX	689.9
760310	WLMRARM	331.99
760310	WLMRKSX/	656.84
760310	WLMRKYX/	287.81
760310	WLMRMNC	389.01
760310	WLMRMN\	330.75

760310	WLMRTXX/	266.39
760310	WLMSAZM	530.47
760310	WLMSCAXF	331.13
760310	WLMSIACC	264.24
760310	WLMSINXB	384.43
760310	WLMSMNX	396.24
760310	WLMSSCXA	419.2
760310	WLMTARX/	539.59
760310	WLMTILWI	233.6
760310	WLMTMNX	343.49
760310	WLMTSDX/	863.14
760310	WLNGIL01	341.96
760310	WLNGILWC	222.12
760310	WLNGMOX	494.22
760310	WLNGWVB	507.19
760310	WLNGWVC	98.25
760310	WLNTCAXF	156.58
760310	WLNTIAXO	356.02
760310	WLNTILXA	451.23
760310	WLNTMSM	1311.05
760310	WLNTNEXH	611.29
760310	WLPKPAES	299.88
760310	WLPLMASS	231.49
760310	WLPLNHW	539.24
760310	WLPNMTX(	1010.75
760310	WLPTMDW	92.72
760310	WLPTOHXE	330.04
760310	WLPTORXX	38.68
760310	WLPTPAWI	165.85
760310	WLPTTNM/	473.89
760310	WLPTTXNC	341.3
760310	WLPTTXTR	349.82
760310	WLRCPAW(	621.51
760310	WLRDCOXC	389.8
760310	WLRDMDW	236.36
760310	WLRDMOS	92.27
760310	WLRDOHX/	407.41
760310	WLRDWAX	397.67
760310	WLRGARM	244.47
760310	WLRGMOX	494.22
760310	WLSHCOXC	389.8
760310	WLSHLAXA	357.08
760310	WLSHOHX/	401.45
760310	WLSLMALA	188.33
760310	WLSLMTM/	256.74
760310	WLSMWVC	257.37
760310	WLSNARM/	354.08

760310	WLSNKSXA	395.93
760310	WLSNLAM/	400.52
760310	WLSNNCXA	132.34
760310	WLSNNYM	368.9
760310	WLSNOKM	480.12
760310	WLSNTXXA	250.6
760310	WLSPMOX/	528.98
760310	WLSTFLXA	306.9
760310	WLSTIAXO	342.34
760310	WLSTNDBC	778.72
760310	WLSTPAWS	201.74
760310	WLSTSCXA	423.33
760310	WLSYKSXA	373.14
760310	WLSYSDXA	664.47
760310	WLTKOKM/	459.39
760310	WLTNAZM/	717.67
760310	WLTNINXA	277.81
760310	WLTNKSXA	334.73
760310	WLTNKYW	194.86
760310	WLTNMIXI	448.97
760310	WLTNNYXA	415.4
760310	WLTNOHX/	541.6
760310	WLTNOKM	288.32
760310	WLTNWVW	296.58
760310	WLTOCT00	181.76
760310	WLTOIAXO	210.59
760310	WLTOMER(	655.58
760310	WLTONDX/	300.16
760310	WLTONHX/	268.73
760310	WLTOWIXA	465.94
760310	WLTRMSX/	357.06
760310	WLTROKM/	217.2
760310	WLTSCA12	431.91
760310	WLTWKYW	256.02
760310	WLTWMAV	155.62
760310	WLTWMOX	494.22
760310	WLTWNJ02	230.6
760310	WLTWNYX/	389.08
760310	WLTWVTL/	491.19
760310	WLTWWVJ	479.11
760310	WLUAHICO	82
760310	WLVLINXA	393.16
760310	WLVLKSXA	355.82
760310	WLVLKYM/	223.08
760310	WLVLMDW	213.27
760310	WLVLMOM	478.12
760310	WLVLNYNM	668.17

760310	WLVLOH53	245.69
760310	WLVLTXXA	409.6
760310	WLVLWVX/	378.5
760310	WLVRMIM	592.23
760310	WLWDFLX/	535.28
760310	WLWDNJW	82.65
760310	WLWDTXW	326.67
760310	WLWLWAC	358.7
760310	WLWLWAC	389.76
760310	WLWNVAX	372.48
760310	WLWOWIX	478.73
760310	WLWSCA11	189.05
760310	WMBHSCX	234.22
760310	WMBRTXX/	287.3
760310	WMBYWI1	290.87
760310	WMCHOHX	256.82
760310	WMDLPAW	471.42
760310	WMEAHIC(	411.89
760310	WMFDOHX	265.16
760310	WMFLPAW	202.36
760310	WMFRNJ01	117.41
760310	WMFRWVV	224.69
760310	WMLDKSX/	266.37
760310	WMLDNHV	519.99
760310	WMLDTNX	426.94
760310	WMLKMNA	389.01
760310	WMLOHIAI	67.09
760310	WMLOHIC(	67.09
760310	WMLSPAXV	291.44
760310	WMMPARI	365.87
760310	WMNDWIX	439.11
760310	WMNRLA1	138.03
760310	WMNSCAX	81.58
760310	WMNSCOM	105.03
760310	WMNSMAI	150.35
760310	WMNSMDV	114.89
760310	WMNSOHX	240.3
760310	WMNSSCES	361.7
760310	WMPMPAV	351.25
760310	WMRTTXX/	228.31
760310	WMSNIAXC	294.88
760310	WMSNNYV	525.46
760310	WMSNWVI	152.56
760310	WMTNMIX	258.8
760310	WMTNNCX	339.21
760310	WMTNOHX	88.59
760310	WMTNPAX	379.13

760310	WMTNSCP	247.56
760310	WMTPPAA	88.09
760310	WNAEHICC	82
760310	WNBGAZ0	220.59
760310	WNBOLAM	383.31
760310	WNBOSCX	355.02
760310	WNBOTXX	375.41
760310	WNBRPAW	367.94
760310	WNCHILXC	413.82
760310	WNCHINX	248.09
760310	WNCHKSX	369
760310	WNCHKYA	472.44
760310	WNCHKYM	79.05
760310	WNCHKYP	345.52
760310	WNCHMAN	90.61
760310	WNCHNHM	164.84
760310	WNCHOH6	184.17
760310	WNCHTNM	307.97
760310	WNCHVA0	400.68
760310	WNCHVA1	400.68
760310	WNCHVA9	400.68
760310	WNCHVAC	400.68
760310	WNCHVAN	362.31
760310	WNCHVAW	97.34
760310	WNCKCA11	74.78
760310	WNCKCAG	74.78
760310	WNCNWI1	272.29
760310	WNDBPAX	246.87
760310	WNDLIDM	560.65
760310	WNDLMNX	396.24
760310	WNDLNCP	245.59
760310	WNDLNYW	311.99
760310	WNDMKSX	510.07
760310	WNDMMN	389.01
760310	WNDMMN	88.06
760310	WNDMTXX	381.58
760310	WNDNILXE	341.96
760310	WNDNMAC	143.19
760310	WNDRFLXA	224.27
760310	WNDRGAX	255.08
760310	WNDSCA11	184.05
760310	WNDSCOM	305.85
760310	WNDSCT0C	142.49
760310	WNDSILXC	224.21
760310	WNDSMOX	534.59
760310	WNDSNCX	221.21
760310	WNDSNDX	704.7

760310	WNDSNYXA	262.02
760310	WNDSOHX	409.59
760310	WNDSVAXA	290.29
760310	WNDSVTPI	423.96
760310	WNDTTXXA	190.62
760310	WNDVNV0	536.51
760310	WNDVNVX	621.63
760310	WNDVUTM	665.41
760310	WNDVUTX	665.41
760310	WNFDALXA	580.8
760310	WNFDIAXC	393.7
760310	WNFDKSM	272.79
760310	WNFDLACA	573.7
760310	WNFDLAM	459.55
760310	WNFDMOX	439.13
760310	WNFDTXXA	434.01
760310	WNFDWVV	108.23
760310	WNFLINXA	290.75
760310	WNFRSDXA	387.03
760310	WNGNMOX	494.22
760310	WNGRFLXA	226.18
760310	WNGRMNX	396.24
760310	WNGTINXA	257.82
760310	WNGTNCXA	153.78
760310	WNGTTXXA	376.05
760310	WNHLSCXA	277.17
760310	WNHMMEC	111.65
760310	WNHMNYV	401.51
760310	WNHMOHX	271.83
760310	WNHNCAX	319.15
760310	WNHNFLBU	332.43
760310	WNHNFLXC	90.91
760310	WNHRMEN	272.68
760310	WNKHNYW	225.33
760310	WNLCWA0	300.81
760310	WNLKILXA	282.81
760310	WNLKMIW	424.01
760310	WNMCINXA	666.01
760310	WNMCNVC	558.17
760310	WNMNMN	312.34
760310	WNNBILXA	272.39
760310	WNNBMNX	406.01
760310	WNNBNEXI	194.04
760310	WNNETXXA	303.4
760310	WNNRSDXA	874.99
760310	WNPKFLTL	332.43
760310	WNPKFLXA	92.77

760310	WNPKFLXE	130.47
760310	WNPTMEO	292.56
760310	WNRDMSS	614.42
760310	WNRNMDV	229.58
760310	WNRTAKXA	4768.95
760310	WNRTTXXA	180.22
760310	WNSCRICL	116.08
760310	WNSCSDXA	606.33
760310	WNSDNERI	590.7
760310	WNSKMNX	396.24
760310	WNSKVTAC	217.23
760310	WNSKVTW	217.23
760310	WNSLARXA	266.69
760310	WNSLAZMA	638.69
760310	WNSLILXA	372.29
760310	WNSLNC02	130.47
760310	WNSLNCAF	237.51
760310	WNSLNCCL	267.22
760310	WNSLNCFI	79.05
760310	WNSLNCGL	272.23
760310	WNSLNCLE	247.39
760310	WNSLNCVI	281.3
760310	WNSLNCW	228.19
760310	WNSLNCW	272.23
760310	WNSPCA12	194.6
760310	WNSPTXXA	480.88
760310	WNSTCT00	260.2
760310	WNSTMNX	270.92
760310	WNTCWAA	389.76
760310	WNTCWAB	389.76
760310	WNTCWAX	444.58
760310	WNTGNYW	200.67
760310	WNTHARXA	536.27
760310	WNTHIAXC	305.6
760310	WNTHINXA	449.36
760310	WNTHMAN	191.11
760310	WNTHMEX	305.44
760310	WNTHMNX	457.81
760310	WNTHNYXA	1002.35
760310	WNTHWAX	784.48
760310	WNTKILWN	320.89
760310	WNTNIN01	258.62
760310	WNTNMOX	472.88
760310	WNTNNEXI	611.29
760310	WNTNOR5	430.28
760310	WNTNPAW	294.1
760310	WNTRCA11	199.36

760310	WNTRIACO	163.65
760310	WNTRTXXA	370.69
760310	WNTRVAW	265.57
760310	WNTRWIXA	442.93
760310	WNTTMTX(	618.44
760310	WNTTOKM	370.51
760310	WNVLGAXA	173.2
760310	WNVLILWV	215
760310	WNVLMOX	234.55
760310	WNWBMA	257.22
760310	WNWCWIX	514.02
760310	WNWOSDX	331.95
760310	WNYKNYBC	280.99
760310	WOBNMAC	167.19
760310	WOCYMDB	328.74
760310	WODNIAXC	376.52
760310	WOFDOH4	494.19
760310	WOODSDX	883.82
760310	WORNNJW	186.75
760310	WOTNIAXP	269.2
760310	WOTNINXA	403.17
760310	WOTNKYXA	532.54
760310	WOTNMAV	355.85
760310	WOTNMNA	389.01
760310	WOTNMNX	261.91
760310	WOTNOH8	136.45
760310	WOTNOHF	136.45
760310	WOTNOHR	136.45
760310	WOTNPAX	274.32
760310	WOTNWVX	301.4
760310	WOVLNJW(	71.85
760310	WPATWAX	165.46
760310	WPBDMAP	266.84
760310	WPBHFL58	84.43
760310	WPBHFLAN	84.43
760310	WPBHFLGA	187.21
760310	WPBHFLGR	127.91
760310	WPBHFLHH	121.73
760310	WPBHFLLE	179.72
760310	WPBHFLRB	79.05
760310	WPBHFLRP	209.71
760310	WPBIFLJA	332.43
760310	WPCAWI11	400.14
760310	WPFLNYWI	233.72
760310	WPHLIAXO	360.95
760310	WPHLKSXA	508.51
760310	WPHLMIXI	467.59

760310	WPHLMOG	186.04
760310	WPHUHICC	58.04
760310	WPHUHIXB	304.97
760310	WPKNOHX/	160.23
760310	WPLLIA02	381.84
760310	WPLLIAXO	311.2
760310	WPLNKYXA	306.47
760310	WPLNMOX	464.16
760310	WPMOOHX	622.04
760310	WPNCOKM	660.92
760310	WPNGCT0(	187.54
760310	WPPLMOX1	492.21
760310	WPRSMEX/	527.4
760310	WPSSAKXA	4768.95
760310	WPWLPAX'	370.2
760310	WPWRNEX	325.69
760310	WQNCMOX	494.22
760310	WRAYCOX(	960.16
760310	WRBGILXC	422
760310	WRBGMOX	319.2
760310	WRBGNYW	545.99
760310	WRBGPAX\	476.27
760310	WRBOMEX	195.79
760310	WRBONYX/	333.57
760310	WRBOVTY/	780.74
760310	WRCSMA0	80.26
760310	WRCSMA0	128.4
760310	WRCSMAC	80.26
760310	WRCSMAN	300.01
760310	WRCSMAS	300.01
760310	WRCSNYU(	654.47
760310	WRCTPAXV	436.44
760310	WRCYMOX	307.35
760310	WRCYOKX/	459.39
760310	WRDNILXE	325.6
760310	WRDNMTX	252.48
760310	WRDNWA(	475.24
760310	WRDVOKX/	459.39
760310	WRFDKYM/	532.54
760310	WRGHMNX	396.24
760310	WRGHWYN	495.6
760310	WRGLAKX/	6664.83
760310	WRHGOHIE	115.23
760310	WRHLDEW	104.89
760310	WRHMMA!	291.47
760310	WRHMTXV	341.5
760310	WRJTVTGA	108.44

760310	WRLDWAX	286.35
760310	WRLDWYX	613.52
760310	WRLKIDXC	415.26
760310	WRLKMIM	279.21
760310	WRLYRIMA	151.53
760310	WRMNPAB	407.57
760310	WRMRPAX	257.4
760310	WRNRNHX	357.44
760310	WRNROKX	157.86
760310	WRNSGAM	262.95
760310	WRNSWIX	451.57
760310	WRPDWIX	253.22
760310	WRPDWIX	316.87
760310	WRPLMEX	412.77
760310	WRRBGAM	182.92
760310	WRRDMNX	624.93
760310	WRRNARM	300.72
760310	WRRNIDA	660.3
760310	WRRNILXA	341.96
760310	WRRNINXA	318.31
760310	WRRNMAC	332.53
760310	WRRNMEX	517.81
760310	WRRNMIM	143.25
760310	WRRNMIT	92.62
760310	WRRNMNX	292.45
760310	WRRNNHM	517.16
760310	WRRNNJ02	66.09
760310	WRRNOHX	321.93
760310	WRRNOHX	299.34
760310	WRRNOHX	245.69
760310	WRRNOHX	285.9
760310	WRRNOHX	292.24
760310	WRRNPAW	197.98
760310	WRRNRIEV	318.86
760310	WRRNTXW	331.99
760310	WRRRALN	302.67
760310	WRSHSCXA	236.14
760310	WRSPGAX	297.81
760310	WRSPMTM	337.19
760310	WRSPOR52	466.69
760310	WRSWILXC	313.64
760310	WRSWINX	380.93
760310	WRSWKYW	247.87
760310	WRSWMO	477.49
760310	WRSWNCX	360.08
760310	WRSWNYX	665.04
760310	WRSWOHX	556.81

760310	WRSWVAA	400.68
760310	WRSWVAX	374.9
760310	WRTLVTBA	598.27
760310	WRTNGAM	467.7
760310	WRTNMOX	330.73
760310	WRTNNCXA	318.34
760310	WRTNOR64	372.33
760310	WRTNTXXA	375.5
760310	WRTNVAW	124.87
760310	WRTNWVD	552.86
760310	WRTRTNM	465.94
760310	WRTWNJFD	70.4
760310	WRTWWI1	299.88
760310	WRVLWVXA	675.41
760310	WRWDCAX	84.69
760310	WRWDWV	439.25
760310	WRWKGAX	312.74
760310	WRWKNDX	587.21
760310	WRWKNYX	115.35
760310	WRWKRIW	108.7
760310	WRWKSDC	331.21
760310	WRXBMAB	87.67
760310	WSBGIAXO	405.01
760310	WSBGKYMA	470.56
760310	WSBGMALI	362.62
760310	WSBGPA01	407.57
760310	WSBGWVV	472.78
760310	WSBKCT00	232.51
760310	WSBKMEAS	220.16
760310	WSBKMNXA	269.46
760310	WSBKTXWI	509.43
760310	WSBNILXD	299.29
760310	WSBNMEM	584.97
760310	WSBNMOX	346.33
760310	WSBNNDXA	94.97
760310	WSBNTNXA	390.35
760310	WSBNWI11	392.04
760310	WSBOMAS	93.56
760310	WSBOMOX	478.17
760310	WSBYMTXC	1045.7
760310	WSBYWIXA	311.18
760310	WSCBMTXC	1045.7
760310	WSCKWAXA	397.67
760310	WSCRCA11	103.64
760310	WSCRCABY	103.64
760310	WSCRCAHV	103.64
760310	WSCSMEW	153.02

760310	WSCTMOX	488.97
760310	WSDMMTX	1045.7
760310	WSDNMTX	1045.7
760310	WSFDILXC	287.38
760310	WSFDINAB	229.26
760310	WSFDINXA	229.26
760310	WSFDINXB	225.6
760310	WSFDMAW	92.09
760310	WSFDNCXA	339.36
760310	WSFDNJWS	67.52
760310	WSFDNYXA	531.14
760310	WSFDPAXV	726.67
760310	WSFDWIXA	389.13
760310	WSFRMAD	236.01
760310	WSFRPAXV	451.02
760310	WSGVARXA	605.22
760310	WSHFTXXA	520.06
760310	WSHGWAX	238.05
760310	WSHKNDXA	570.98
760310	WSHNCT0C	121.71
760310	WSHRWAX	397.67
760310	WSHTIAXO	387.49
760310	WSHTWAX	397.67
760310	WSHVNYXA	353.96
760310	WSHVPAW	513.47
760310	WSKMTXXA	378.89
760310	WSLCTXXA	85.03
760310	WSLDMIRJ	271.63
760310	WSLKOH87	152.42
760310	WSLLAKXA	760.73
760310	WSLMILXE	220.57
760310	WSLMOHX	493.79
760310	WSLMWIXA	245.59
760310	WSLYIACO	320.04
760310	WSLYPAXW	287.49
760310	WSNBPAXV	333.35
760310	WSNCNYUI	90.61
760310	WSNRLAXA	524.5
760310	WSNRNEXC	521.36
760310	WSNTTXXA	255.92
760310	WSPFPAXV	219.79
760310	WSPKFL01	332.43
760310	WSPLMNW	97.41
760310	WSPNCAXF	334.04
760310	WSPNGAXA	329.38
760310	WSPNIAXP	439.62
760310	WSPNINXA	220.01

760310	WSPNKYM	278.21
760310	WSPNMSA	865.29
760310	WSPNMSM	1166.98
760310	WSPNNEN	367.8
760310	WSPNVAW	373.9
760310	WSPTCT00	210.29
760310	WSPTILXE	261.86
760310	WSPTINXA	323.85
760310	WSPTMAD	238.44
760310	WSPTNYXA	817.05
760310	WSPTOR64	433.19
760310	WSPTWAX	397.67
760310	WSRVMTX	461.43
760310	WSRVWAX	306.65
760310	WSSDFLXA	89.3
760310	WSSDIAXO	517.42
760310	WSSNMSM	482.06
760310	WSSPMTX	395.07
760310	WSSPSDXA	696.97
760310	WSSPWVD	652.02
760310	WSTNCOX	389.8
760310	WSTNMOX	307.34
760310	WSTNNEXM	274.85
760310	WSTNOHX	218.13
760310	WSTNSDXA	787.28
760310	WSTNWVC	293.95
760310	WSTRNEXL	382.13
760310	WSTROHX	116.31
760310	WSTROKXA	459.39
760310	WSTVCT00	172.91
760310	WSTVFLXA	475.37
760310	WSTVILWE	413.06
760310	WSTVINXA	442.59
760310	WSTVOKM	493.62
760310	WSTWNHB	517.16
760310	WSVLILXC	218.79
760310	WSVLINXA	306.66
760310	WSVLMOX	524.33
760310	WSVLNYNC	92.09
760310	WSVLVAXA	265.57
760310	WSVWPAW	92.72
760310	WSVYNYXA	365.53
760310	WSWDCAX	415.53
760310	WSWOOHX	269.18
760310	WSWYTXX	381.58
760310	WTBGPAXV	212.89
760310	WTBGWA0	397.67

760310	WTCYNDXE	670.55
760310	WTFDCT00	142.41
760310	WTFDVTXA	384.6
760310	WTFRCA11	266.27
760310	WTFROKM	485.58
760310	WTFRPAXV	218.53
760310	WTFRTXLY	276.38
760310	WTFRVAW	325.72
760310	WTFRWIXA	342.27
760310	WTGLNYW	340.51
760310	WTHNKSXA	506.64
760310	WTHRPAW	351.57
760310	WTHTWVH	547.09
760310	WTJTWIAA	435.4
760310	WTKNMNX	258.66
760310	WTLDCA12	231.54
760310	WTLDIAXO	289.86
760310	WTLDINXA	596.19
760310	WTLDMOX	369.71
760310	WTLDWIXA	360.02
760310	WTMAWIX	446.24
760310	WTMKOKM	459.39
760310	WTMNILXA	281.5
760310	WTMPALM	162.92
760310	WTMQMIX	399.41
760310	WTMRKSXA	400.27
760310	WTMTAKXA	4768.95
760310	WTNBWIXA	152.19
760310	WTNGOKXA	282.19
760310	WTPRLAMA	767.45
760310	WTPTNYW	473.27
760310	WTRBCT00	78.14
760310	WTRBVTSV	75.8
760310	WTRLIADT	54.69
760310	WTRLIAWS	147.21
760310	WTRLILXE	254.99
760310	WTRLINXA	205.81
760310	WTRLNYW	134.93
760310	WTRLSCXA	244.85
760310	WTRLTXXA	293.21
760310	WTRLWIXA	546.53
760310	WTRMMIM	413.34
760310	WTRVMIW	380.8
760310	WTRVSDXA	883.82
760310	WTRVTXXA	381.58
760310	WTSKILWT	628.04
760310	WTSNARM	373.74

760310	WTSNILXC	335.42
760310	WTSNMOX	494.22
760310	WTSPARXA	526.09
760310	WTTNMIXJ	451.1
760310	WTTNSDXA	1044.88
760310	WTTWCT0(	320
760310	WTTWMA\	86.19
760310	WTTWMNX	266.73
760310	WTTWNY0(	387.76
760310	WTTWNYU	176.3
760310	WTTWPAX'	343.42
760310	WTTWSDC[	731.37
760310	WTTWSDC(	499.96
760310	WTTWTNM	414.29
760310	WTTWWI0	494.73
760310	WTVLCA01	158
760310	WTVLGAES	190.47
760310	WTVLIAXO	439.62
760310	WTVLILXE	522.52
760310	WTVLKSST	321.19
760310	WTVLMEAI	200.28
760310	WTVLMNX'	209.09
760310	WTVLNYXA	303.53
760310	WTVLOHXA	271.29
760310	WTVLWAX/	337.31
760310	WTVYMSM	1142.48
760310	WTVYTXXA	275.8
760310	WTWDTXX.	345.17
760310	WTWNWIX	396.27
760310	WUNNIAC(	324.77
760310	WUNNILXC	284.46
760310	WUNNOHX	515.91
760310	WUNNWVE	307.45
760310	WUNTOHX	371.93
760310	WVCYUT14	458.32
760310	WVCYUTBX	62.32
760310	WVCYUTEC	64.2
760310	WVCYUTFU	458.32
760310	WVHLGAXA	322.02
760310	WVLDIN01	395.97
760310	WVLTILXC	271.01
760310	WVRLIACO	202.57
760310	WVRLILXC	291.94
760310	WVRLKSXA	408.49
760310	WVRLMOX	439.07
760310	WVRLNEXL	257.21
760310	WVRLNYW'	313.1

760310	WVRLOHX	578.24
760310	WVRLTNM	382.97
760310	WVRLVAW	316.17
760310	WVTNMNX	266.72
760310	WVVLCAXG	88.04
760310	WVVLNCXA	244.31
760310	WVVYNHM	669.28
760310	WWCKCAX	97.33
760310	WWFDNYX	219.35
760310	WWHLILXE	316.92
760310	WWSPFLHI	552.51
760310	WWSPFLSH	594.91
760310	WWVLNYW	222.96
760310	WWWKRID	279.47
760310	WWWKRIN	110.18
760310	WXFRPAXV	187.3
760310	WXHCTXW	201.25
760310	WXHWNCX	140
760310	WYALPAXV	395.84
760310	WYBGPAXV	356.55
760310	WYBGVTXA	376.69
760310	WYBOGAES	242.94
760310	WYBOMSA	865.29
760310	WYBOMSM	946.82
760310	WYBOPAXV	259.65
760310	WYBOTNXA	750.81
760310	WYBOVAXA	97.96
760310	WYCKNJWI	195.96
760310	WYCRGAM	583.04
760310	WYCVVAXA	241.41
760310	WYCYILXE	414.08
760310	WYFDOHXA	271.36
760310	WYHRWIXA	479.61
760310	WYKFMNXV	291.93
760310	WYLDIAXO	439.62
760310	WYLDKYES	532.54
760310	WYLDMABI	200.67
760310	WYLDMIMI	305.69
760310	WYLDMOX	494.22
760310	WYLDNYXA	691.12
760310	WYLDOHXA	393.94
760310	WYLITXXA	146.77
760310	WYLWMTN	381.06
760310	WYMLMDM	355.46
760310	WYMOMAI	237.66
760310	WYMRNEX	397.93
760310	WYMRPAXV	282.66

760310	WYNDMIM	131.14
760310	WYNDNDB	332.45
760310	WYNDOKX	459.39
760310	WYNGIAXC	313.84
760310	WYNGILXD	331.06
760310	WYNGMIKE	448.63
760310	WYNGMILX	218.4
760310	WYNGMNX	324.69
760310	WYNGNYXA	558.82
760310	WYNGPAW	242.14
760310	WYNKOKXE	459.39
760310	WYNNARM	299.47
760310	WYNNOKXA	336.71
760310	WYNNTXXA	309.04
760310	WYNTILXA	389.66
760310	WYNTNEXC	611.29
760310	WYOLMTXC	535.74
760310	WYSDWIXA	306.76
760310	WYTTINXA	255.22
760310	WYTTMOO	299.28
760310	WYTWIN01	125.8
760310	WYVLGAXA	566.25
760310	WYVLILXC	294.26
760310	WYVLMOXA	812.81
760310	WYVLNCMA	345.4
760310	WYVLOHXA	265.37
760310	WYVLVAXA	487.01
760310	WYWDOKM	431.14
760310	WYWGWIX	380.67
760310	WYZTMNW	121.61
760310	WZKAWIXA	435.74
760310	XENIILXE	429.84
760310	XENIOH37	168.4
760310	YAKMWA0	97.84
760310	YAKMWAH	389.76
760310	YAKMWAW	138.37
760310	YALEIAXO	354.08
760310	YALEMIXG	474.57
760310	YALEOKMA	331.99
760310	YALEWAXX	352.04
760310	YAMPCOM	389.8
760310	YBCTFLXA	165.36
760310	YBCYCA01	223.98
760310	YBUCPRUR	428.51
760310	YCHTORXX	369.03
760310	YCLTWAXA	197.47
760310	YCVLNCXA	290.29

760310	YCVYCAXG	84.93
760310	YDVLNCXA	331.85
760310	YELMWAX/	191.77
760310	YELMWAXE	204.04
760310	YEMNINXA	588.14
760310	YERMCAXF	434.26
760310	YESPOH76	279.21
760310	YKUMTXYK	235.72
760310	YKUTAKXA	4768.95
760310	YLBYMTXC	424.01
760310	YLHSPAXY	172.26
760310	YLPNIDXC	660.3
760310	YLVLARXA	136.71
760310	YMHLORX/	362.03
760310	YMSSSCXA	295.05
760310	YNCLORXA	324.4
760310	YNFNFLMA	280.17
760310	YNHRGAXA	560.87
760310	YNKRNYYN	93.56
760310	YNTNSDBJ	731.37
760310	YNTNSDCO	337.41
760310	YNTSTXXA	381.58
760310	YNTWFLM/	274.24
760310	YNTWNYYT	366.79
760310	YNTWOH0	365.01
760310	YNTWOH7	135.18
760310	YNTWOH7	177.59
760310	YNTWOH7	220.01
760310	YNTWOHH	365.01
760310	YNTWOHID	365.01
760310	YNVLCA11	220.24
760310	YNVLLAAK	214.94
760310	YNVLPAYO	202.41
760310	YONGAZXC	420.37
760310	YORKALM/	671.55
760310	YORKMELS	484.35
760310	YORKNDXA	738.43
760310	YORKNEXL	351.06
760310	YORKPA01	407.57
760310	YORKPAHU	79.38
760310	YORKPAXE	64.06
760310	YORKPAXM	79.38
760310	YORKPAXN	198.51
760310	YORKPAXS	201.86
760310	YORKPAXW	193.83
760310	YORKSCM/	255.93
760310	YPHNNYYA	129.02

760310	YPSLMIMN	205.66
760310	YPSLNDXA	610.37
760310	YRCTOHXA	308.63
760310	YRDLPAYL	322.96
760310	YREKCA11	402.22
760310	YRKSOHXA	355.46
760310	YRLNCA11	146.66
760310	YRLNCA12	161.14
760310	YRMOMES(	250.99
760310	YRNLAZMA	255.23
760310	YRSPPAXY	244.7
760310	YRTNNVXA	92.08
760310	YRTWIN01	269.08
760310	YRTWNYYT	280.81
760310	YRTWTXYT	573.25
760310	YRVLILYO	299.65
760310	YRVLTNXA	618.71
760310	YRVYAZXC	252.38
760310	YSCLLAMA	335.27
760310	YSMTCA11	432.13
760310	YSMTCA12	382.29
760310	YTCTKSST	582.49
760310	YTCYILXD	333.33
760310	YTVLGAXA	562.47
760310	YUBAOKXA	459.39
760310	YUBAWIXA	464.07
760310	YUCCAZXC	755.43
760310	YUCOPRUR	642.43
760310	YUCPCAXF	182.58
760310	YUKNOKM/	171.98
760310	YUKNOKSO	175.66
760310	YUKNPAXY	292.09
760310	YULEFLMA	212.94
760310	YUMAAZFT	387.37
760310	YUMAAZM	266.59
760310	YUMAAZSE	227.5
760310	YUMACOX(	826.47
760310	YUTNNEXL	338.43
760310	YZCYMSM/	307.97
760310	YZCYMSWF	865.29
760310	ZAP NDXA	527.29
760310	ZBLNGAM/	506.52
760310	ZBLNNCCE	270.05
760310	ZBVLTXXA	381.58
760310	ZCHRLAM/	142.91
760310	ZELDMIZL	221.04
760310	ZELDNDXA	595.96

760310	ZENDKSXA	446.39
760310	ZGLRILXF	284.55
760310	ZIONILZN	300.33
760310	ZIONPAXZ	751.58
760310	ZIVLIN01	234.84
760310	ZLLHWAXA	397.67
760310	ZLNPPAZE	251.25
760310	ZLSPFLXA	313.44
760310	ZMBRMNX	204.37
760310	ZMFLMNXZ	262.95
760310	ZMMNMN	308.45
760310	ZMMNOH4	259.55
760310	ZNTNKYXA	167.24
760310	ZNVLINXA	267.04
760310	ZNVLOH45	205.66
760310	ZPHYFLXA	234.01
760310	ZPHYNCXA	453.86
760310	ZPHYTXXA	381.58
760310	ZPTATXXA	381.58
760310	ZPTATXZA	438.23
760310	ZRNGIAXO	256.86
760310	ZUNINMXC	636.51
760310	ZVLATXXA	343.33
760310	ZWLLLAMA	608.51
760311	AAPKOKXA	581.49
760311	ABBGNCXA	269.81
760311	ABDLFLXA	163.08
760311	ABDLWIXA	257.38
760311	ABHGMIMI	158.21
760311	ABHLMIBH	146.93
760311	ABIQNMXC	362.3
760311	ABITPRUR	385.71
760311	ABLNKSCD	271.9
760311	ABLNTX03	375.54
760311	ABLNTX82	89.22
760311	ABLNTX93	96.3
760311	ABLNTXLY	375.54
760311	ABLNTXOR	89.22
760311	ABLNTXOW	102.14
760311	ABLNTXRO	375.54
760311	ABNGILXD	255.77
760311	ABNGVAAV	400.68
760311	ABNGVAXA	282.82
760311	ABRCNDXA	310.2
760311	ABRDIDXC	248.24
760311	ABRDMDAI	93.84
760311	ABRDMSBE	865.29

760311	ABRDMSES	588.63
760311	ABRDNCXA	273.95
760311	ABRDOH79	478.74
760311	ABRDSD01	731.37
760311	ABRDSDBW	731.37
760311	ABRDSDCO	680.67
760311	ABRDWA01	192.29
760311	ABRMWIXA	303.6
760311	ABRNTXXA	243.7
760311	ABRYCAXF	238.56
760311	ABRYTXGI	145.18
760311	ABSCNJ02	188.35
760311	ABSRMTXC	340.15
760311	ABSRNDXA	217.92
760311	ABVLALXA	318.34
760311	ABVLGAXA	407.33
760311	ABVLKSXA	436.58
760311	ABVLLAMA	288.32
760311	ABVLPAES	334.51
760311	ABVLSCXA	255.73
760311	ACCYTXXA	296.67
760311	ACDMSDXA	818.58
760311	ACFFTXXA	234
760311	ACHLOKXA	459.39
760311	ACHLTNMT	175.01
760311	ACKLIACO	274.56
760311	ACKRMSXA	709.92
760311	ACKRTXXA	360.69
760311	ACLKILXA	341.96
760311	ACMEMIM	165.2
760311	ACMENCM	192.75
760311	ACMEWAX	283.76
760311	ACSHMAPL	165.09
760311	ACTNCA11	127.03
760311	ACTNIN01	184.9
760311	ACTNMAM	189.64
760311	ACTNMAPL	260.66
760311	ACTNTXXA	329.85
760311	ACVLALXA	390.35
760311	ACWOGAM	167.03
760311	ADA MIMN	156.63
760311	ADA MNXA	133.6
760311	ADA OHXA	275.28
760311	ADA OKCC	474.23
760311	ADA OKMA	421.72
760311	ADAKAKXG	8980.71
760311	ADAKAKZA	8980.71

760311	ADARIAXO	357.88
760311	ADARILXD	373.38
760311	ADAROHXA	272.42
760311	ADAROKXA	364.92
760311	ADAROR21	144.41
760311	ADBNIAXO	240.4
760311	ADBNMNX	189.37
760311	ADCTNYXA	461.42
760311	ADELGAXA	272.3
760311	ADELIACO	214.56
760311	ADENOHXA	409.59
760311	ADINCAXF	353.23
760311	ADJUPRUR	549.73
760311	ADLNCAXF	308.56
760311	ADLPMDM	210.75
760311	ADMSMAM	332.92
760311	ADMSMNX	255.02
760311	ADMSNDXA	328.7
760311	ADMSNEXL	324.11
760311	ADMSNYXA	527.26
760311	ADMSOKXA	459.39
760311	ADMSTX01	184.39
760311	ADMSWIXA	485.96
760311	ADRNGAXA	485.59
760311	ADRNMIDI	448.63
760311	ADRNMIXG	271.76
760311	ADRNMNX	356.02
760311	ADRNMOA	274.2
760311	ADRNORXA	264.34
760311	ADRNTXXA	438.94
760311	ADSNMIXI	334.59
760311	ADSNNYXA	244.66
760311	ADSNVTXA	345.37
760311	ADTWPAXA	280.96
760311	ADVLILXE	341.96
760311	ADVLMIXG	383.98
760311	ADVLOHXA	409.59
760311	ADVLTNXA	770.54
760311	ADVLTXAV	355.05
760311	ADVNMOR	184.9
760311	ADVNNCXA	264.29
760311	AFACCOMA	120.36
760311	AFTNIAXO	319.8
760311	AFTNMNAF	161.48
760311	AFTNNYXA	318.21
760311	AFTNOKMA	322.97
760311	AFTNTXXA	381.58

760311	AFTNWYM	1078.29
760311	AGANGU01	1070
760311	AGATCOXC	389.8
760311	AGATGUAA	1070
760311	AGDLCA11	144.13
760311	AGDLPRCO	536.37
760311	AGDLTXXA	314.12
760311	AGFIAZSR	123.42
760311	AGINMNXA	396.24
760311	AGLRCOMA	300.27
760311	AGNCIAXO	70.77
760311	AGNCMOA	76.27
760311	AGNDKSXA	472.54
760311	AGORCA11	77.83
760311	AGRAOKXA	435.02
760311	AGSTARXA	442.91
760311	AGSTGAAU	200.66
760311	AGSTGADL	79.05
760311	AGSTGAEF	527.06
760311	AGSTGAFL	93.34
760311	AGSTGAGH	79.05
760311	AGSTGAMT	79.05
760311	AGSTGATH	122.91
760311	AGSTGAUA	527.06
760311	AGSTILXC	284.75
760311	AGSTKYXA	466.4
760311	AGSTMEST	170.74
760311	AGSTMIXJ	226.85
760311	AGSTMOXA	263.02
760311	AGSTMTXC	278.08
760311	AGSTWIXA	263.15
760311	AGSTWVXA	635.52
760311	AGTNTXDA	176.58
760311	AGTNTXTI	218.9
760311	AGUDPRUF	552.28
760311	AGULAZXC	346.18
760311	AGURPRRR	398.32
760311	AGWMMAI	182.17
760311	AHMLHIQA	318.95
760311	AHSKNCXA	207.25
760311	AHVLALXA	313.3
760311	AHVLNC09	382.89
760311	AHVLNCAT	465.94
760311	AHVLNCBI	116.02
760311	AHVLNCOH	79.05
760311	AHVLNCOT	132.93
760311	AHVLOHXA	294.82

760311	AIEAHICO	67.09
760311	AIKNSCMA	187.92
760311	AIVLGAMA	335.82
760311	AIVLKYXE	293.67
760311	AJO AZXC	452.4
760311	AKCKAKXA	8980.71
760311	AKHKAKXA	8980.71
760311	AKIKAKXA	8980.71
760311	AKPSAKXA	8980.71
760311	AKRNCOXC	682.72
760311	AKRNIAAE	235.89
760311	AKRNINXA	341.2
760311	AKRNNYAK	235.65
760311	AKRNOH25	126.04
760311	AKRNOH72	215.21
760311	AKRNOH78	164.88
760311	AKRNOH86	153.06
760311	AKRNOHAC	126.04
760311	AKRNOHAT	126.04
760311	AKRNOHET	365.01
760311	AKRNOHIA	365.01
760311	AKRNOHIJ	365.01
760311	AKRNOHNI	365.01
760311	AKRNOHUE	365.01
760311	AKRNOHXF	365.01
760311	AKRNPAXA	150.34
760311	AKTNAKXA	8980.71
760311	AKUKAKXA	8980.71
760311	ALAMGAXA	843.44
760311	ALAMNDXA	756.37
760311	ALAMNVXF	993.32
760311	ALAMTNXA	528.98
760311	ALBAMIXJ	374.66
760311	ALBATXXA	357.55
760311	ALBGVTXA	345.37
760311	ALBIIAXO	70.96
760311	ALBMNCXA	214.51
760311	ALBNIAXO	319.25
760311	ALBNIDXC	343.71
760311	ALBNILXE	238.35
760311	ALBNINXA	251.47
760311	ALBNMEXA	374.76
760311	ALBNMIMN	235.92
760311	ALBNNEXG	621.03
760311	ALBNNYAI	142.32
760311	ALBNOKXA	459.39
760311	ALBNPAXA	218.13

760311	ALBNWYXC	282.89
760311	ALBOMNXE	322.65
760311	ALBQNM1C	628.95
760311	ALBQNMAC	99.91
760311	ALBQNMCF	110.03
760311	ALBQNMEA	84.93
760311	ALBQNMM	51.45
760311	ALBQNMNF	99.91
760311	ALBQNMNC	83.56
760311	ALBQNMRF	154.38
760311	ALBQNMSH	51.45
760311	ALBQNMSN	62.32
760311	ALBQNMSV	97.41
760311	ALBQNMW	104.15
760311	ALBQNMXN	51.45
760311	ALBQNMXR	62.32
760311	ALBRALXA	624.02
760311	ALBRIAXO	167.72
760311	ALBRILXE	335.18
760311	ALBRKSXA	564.26
760311	ALBRNMJW	120.95
760311	ALBRVAXA	265.57
760311	ALBSALMA	207.93
760311	ALBYCA11	75.3
760311	ALBYGADZ	79.05
760311	ALBYGAFT	527.06
760311	ALBYGAIT	527.06
760311	ALBYGALG	527.06
760311	ALBYGAMA	79.05
760311	ALBYILXD	187.81
760311	ALBYIN01	213.79
760311	ALBYKYXA	587.12
760311	ALBYLAMA	306.93
760311	ALBYMNXA	261.91
760311	ALBYMOXA	464.83
760311	ALBYNY80	90.95
760311	ALBYNYDY	387.76
760311	ALBYNYGD	90.61
760311	ALBYNYPS	90.95
760311	ALBYNYSS	72.13
760311	ALBYNYVP	387.76
760311	ALBYNYWA	84.71
760311	ALBYNYWB	72.13
760311	ALBYOHXA	319.96
760311	ALBYOR63	132.16
760311	ALBYTXPO	285.03
760311	ALBYWIXA	118.99

760311	ALCHFLXA	505.05
760311	ALCKWVAK	225.11
760311	ALCSSDXA	270.39
760311	ALCTWIXA	331.68
760311	ALCYAL07	577.83
760311	ALCYALMT	428.01
760311	ALCYIAXO	245.89
760311	ALDLILXE	204.26
760311	ALDLMIXJ	166.09
760311	ALDLMOXA	436.26
760311	ALDLSCMA	484.01
760311	ALDNIAXO	334.05
760311	ALDNKSXA	530.69
760311	ALDNMIXH	290.45
760311	ALDNNYAD	263.4
760311	ALDRMOXA	346.68
760311	ALDRWVAD	156.89
760311	ALEDILXD	210.21
760311	ALEXOKMA	247.02
760311	ALFAFLXA	176.23
760311	ALFAPAAL	294.3
760311	ALFENYXA	491.84
760311	ALFLOKXA	408.31
760311	ALFRFLXA	353.54
760311	ALGDTNXA	436.72
760311	ALGHCA11	223.92
760311	ALGMWI11	297.82
760311	ALGNIA04	381.84
760311	ALGNIATC	258.8
760311	ALGNILAQ	201.06
760311	ALGNMIMN	386.69
760311	ALGRMIXJ	440.79
760311	ALGROHXA	219.26
760311	ALGRWAXX	313.08
760311	ALHBCA01	72.76
760311	ALHBILXE	337.32
760311	ALICNDXA	248.65
760311	ALICTXAL	265.88
760311	ALINOKXA	459.39
760311	ALITAKZA	8980.71
760311	ALKTAKXA	8980.71
760311	ALLEMNAL	384.54
760311	ALLGMIXG	329.83
760311	ALLNKSXA	564.26
760311	ALLNKYMA	689.74
760311	ALLNMIXI	385.07
760311	ALLNNERC	455.06

760311	ALLNOKMA	379.04
760311	ALLNTXSA	119.4
760311	ALLWOKM	239.25
760311	ALLYWVAL	288.66
760311	ALMAARXA	232.89
760311	ALMAGAXA	844.88
760311	ALMAKSXA	274.72
760311	ALMAMIXG	272.38
760311	ALMAMOX	336.37
760311	ALMANEXG	524.12
760311	ALMAWIXA	465.76
760311	ALMDCA11	102.28
760311	ALMDNYXA	424.63
760311	ALMDWIXA	322.71
760311	ALMEKSMA	608.12
760311	ALMEWIXA	393.88
760311	ALMGNMM	363.59
760311	ALMGNMV	324.31
760311	ALMLMNXA	274.72
760311	ALMOIDXC	416.1
760311	ALMRWAX	360.11
760311	ALMSCOM	472.77
760311	ALMSCOSI	459.14
760311	ALMTILXE	570.52
760311	ALMTKSXA	192.81
760311	ALMTMIXG	363.36
760311	ALMTNYAL	272.02
760311	ALMTTXXA	381.58
760311	ALMTUTXC	407.58
760311	ALMYARXA	428.14
760311	ALNAIACO	163.65
760311	ALNAKSXA	564.26
760311	ALNAPAAC	407.57
760311	ALNAPAAL	76.8
760311	ALNAPAAT	407.57
760311	ALNAPABV	407.57
760311	ALNCNENW	1142.08
760311	ALNCOH82	231.16
760311	ALNDNCXA	271.89
760311	ALNSMIXJ	432.98
760311	ALNTWIXA	374.44
760311	ALOHORXX	174.1
760311	ALPEARXA	536.27
760311	ALPEMIXG	603.48
760311	ALPESDXA	466
760311	ALPGCAXF	327.43
760311	ALPHGAXA	407.62

760311	ALPHIAXO	253.04
760311	ALPHIL01	284.05
760311	ALPHILXD	284.05
760311	ALPIAZXC	420.37
760311	ALPICA12	181.28
760311	ALPITXAP	683.86
760311	ALPKCOMA	146.83
760311	ALPNCAXF	334.04
760311	ALPRGAMA	178.48
760311	ALQPPAAL	225.92
760311	ALRGVAXA	265.57
760311	ALSEORXX	201.75
760311	ALSNCOXC	389.8
760311	ALSNIAAB	241.49
760311	ALSNTXAL	381.58
760311	ALSPFL19	332.43
760311	ALSPFLXA	106.5
760311	ALSTNHLI	500.42
760311	ALTAIA01	381.84
760311	ALTAMTXC	335.12
760311	ALTAUTMA	171.77
760311	ALTHARMA	134.42
760311	ALTNIAXO	227.39
760311	ALTNILAK	116.94
760311	ALTNMEXA	308.65
760311	ALTNMIXI	451.1
760311	ALTNMOXA	499.14
760311	ALTNMTXB	192.32
760311	ALTNMTXC	192.32
760311	ALTNNCXA	288.27
760311	ALTNNHXA	306.54
760311	ALTOIAXO	347.15
760311	ALTOMIMN	182.34
760311	ALTONMXC	481.57
760311	ALTOTXXO	364.19
760311	ALTRCAXF	618.03
760311	ALTRFLXA	161.14
760311	ALTRMNXA	255.02
760311	ALTSARXA	536.27
760311	ALTSOKMA	351.9
760311	ALTVIAXP	234.6
760311	ALTVKSXA	300.28
760311	ALTVVAXA	297.48
760311	ALTWMDA	99.36
760311	ALTWNJAL	66.8
760311	ALTWPAAE	407.57
760311	ALTWPAAL	63.44

760311	ALTWPACY	407.57
760311	ALTWPADT	178.64
760311	ALTWPAHS	407.57
760311	ALTWPAM	90.5
760311	ALVAFLXA	307.24
760311	ALVAOKMA	365.33
760311	ALVDMNXA	217.92
760311	ALVDTXTI	184.2
760311	ALVJCABB	109.82
760311	ALVLALMA	139.08
760311	ALVLPAXA	331.5
760311	ALVNILXC	332.19
760311	ALVNTXAL	81.29
760311	ALVRIAXO	377.73
760311	ALVRTXXA	152.37
760311	ALWDVAXA	265.57
760311	ALXNIAXO	236.12
760311	ALXNILXG	341.96
760311	ALXNIN01	248.45
760311	ALXNKYAL	178.57
760311	ALXNLADV	550.99
760311	ALXNLAMA	202.1
760311	ALXNLATG	402.26
760311	ALXNMNXA	412.73
760311	ALXNMNXL	96.89
760311	ALXNNDXA	426.12
760311	ALXNNEXL	433.67
760311	ALXNOHXA	319.96
760311	ALXNPAAX	282.42
760311	ALXNSDXA	293.81
760311	ALXNTXXA	381.58
760311	ALXNVAAD	91.1
760311	ALXNVAAX	93.5
760311	ALXNVABA	93.76
760311	ALXNVABR	96.04
760311	ALXNVACN	96.04
760311	ALXNVAFR	98.25
760311	ALXNVAGB	96.04
760311	ALXNVAM\	77.58
760311	ALXSILXD	325.69
760311	ALZDMTXC	943.02
760311	AMANIAXC	193.31
760311	AMBGWIXA	456.86
760311	AMBLAKXA	8980.71
760311	AMBLMIXJ	423.52
760311	AMBLPAAM	146.23
760311	AMBRNDXA	822.67

760311	AMBRNYAE	260.56
760311	AMBRPAAN	98.25
760311	AMBYILXA	314.4
760311	AMBYMNX	291.45
760311	AMBYWAX	302.08
760311	AMDAOHX	246.86
760311	AMDNNDX	572.17
760311	AMELVAXA	311
760311	AMENNYAI	332.53
760311	AMESIABN	74.9
760311	AMESIATC	74.78
760311	AMESIAWS	110.02
760311	AMESOKXA	459.39
760311	AMFKUTM	131.71
760311	AMFLIDMA	219.18
760311	AMHRMAF	108.35
760311	AMHRMAS	108.35
760311	AMHRNEX(	332.04
760311	AMHRNYM	237.66
760311	AMHROHX	339.51
760311	AMHROHX	267.52
760311	AMHRTXXA	355.09
760311	AMHRVAXA	272.08
760311	AMHRWIXA	303.92
760311	AMITLAMA	620.66
760311	AMLKAKXA	8980.71
760311	AMRCGAM	418.79
760311	AMRCKSXA	165.11
760311	AMRLTX02	70.48
760311	AMRLTX98	70.48
760311	AMRLTXDI	98.15
760311	AMRLTXDR	375.54
760311	AMRLTXEV	66.71
760311	AMRLTXFL	97.83
760311	AMRLTXLJ	375.54
760311	AMRLTXOS	173.25
760311	AMRLTXUT	375.54
760311	AMRTMOX	343.87
760311	AMRYMSA(	865.29
760311	AMRYMSM	677.28
760311	AMRYWIXA	393.88
760311	AMSAMIM	312.11
760311	AMSBMAP	293.31
760311	AMSTMOX	336.37
760311	AMSTMTM	177.9
760311	AMSTNYPE	258.49
760311	AMSTOHXA	409.59

760311	AMTYARXA	508.71
760311	AMTYORXX	309.94
760311	AMVLOHXA	336.05
760311	AMVLORXX	368.18
760311	AMZNMOX	206.02
760311	ANARMIMI	135.18
760311	ANARMISE	174.04
760311	ANATWAXX	397.67
760311	ANCHNMX	332.87
760311	ANCMCA01	221.07
760311	ANCNMTM	308.87
760311	ANCRAKBZ	355.2
760311	ANCRAKGC	355.2
760311	ANCRAKXC	355.2
760311	ANCRAKXE	355.2
760311	ANCRAKXN	355.2
760311	ANCRAKXO	355.2
760311	ANCRAKXR	355.2
760311	ANCRAKXS	355.2
760311	ANCRAKXW	355.2
760311	ANCRAKZA	355.2
760311	ANCRWAXX	158.91
760311	ANDLKSHI	157.72
760311	ANDLMNXI	335.57
760311	ANDRIAXO	209.17
760311	ANDRIN01	184.9
760311	ANDRNCXA	534.12
760311	ANDROKM	263.5
760311	ANDRSCXA	329.71
760311	ANDRTXXA	88.3
760311	ANDSALXA	397.88
760311	ANDSNYXA	391.36
760311	ANDVILXD	279.97
760311	ANDVMAEI	72.52
760311	ANDVMEXA	481.05
760311	ANDVNHXA	310.5
760311	ANDVNJXU	178.26
760311	ANDVNYXA	393.91
760311	ANDVOHXA	442.65
760311	ANDVSDXA	625.01
760311	ANFRNMM	423.74
760311	ANGENYAC	420.08
760311	ANGILAMA	509.16
760311	ANGLDEAN	441.58
760311	ANGLINXA	271.8
760311	ANGLNYAC	280.81
760311	ANGNAKXA	4668.58

760311	ANGRNCXA	234.22
760311	ANGWCA1	153.22
760311	ANHCTXXA	233.27
760311	ANHLHI01	247.94
760311	ANHMCA0	67.32
760311	ANHMCA0	66.34
760311	ANHMCA1	71.73
760311	ANHMCA1	93.67
760311	ANHMCA1	111.62
760311	ANHMCAH	121.33
760311	ANHMCAN	290.77
760311	ANHMCAT	244.2
760311	ANHNCA03	290.77
760311	ANHNHICO	67.09
760311	ANIKAKXA	8980.71
760311	ANITIAXO	338.9
760311	ANJTMDAH	221
760311	ANKNIACO	163.65
760311	ANMRFLXA	195.23
760311	ANMSIACO	222.44
760311	ANMSNMX	590.27
760311	ANNAILXE	294.26
760311	ANNAOHXA	327.28
760311	ANNATXW	206.44
760311	ANNNTXXA	380.56
760311	ANNPCA11	215.92
760311	ANNPILXE	310.29
760311	ANNPMDA	76.85
760311	ANNPMOX	424.27
760311	ANOKMNA	145.25
760311	ANRGNMX	762.69
760311	ANRSTXXA	383.61
760311	ANSCPRUR	520.45
760311	ANSLNEXS	332.04
760311	ANSMNEXS	598.7
760311	ANSNTXAN	249.96
760311	ANSOOHXA	360.22
760311	ANSTWVAN	363.36
760311	ANTANDXA	295.86
760311	ANTCCA11	138.28
760311	ANTCILAC	269.25
760311	ANTCTNBJ	513.32
760311	ANTGWIXA	202.09
760311	ANTHIACO	200.33
760311	ANTHKSWS	335.15
760311	ANTHNMM	223.78
760311	ANTLNDXA	740.35

760311	ANTLOKMA	832.97
760311	ANTMUTXC	483.27
760311	ANTNALCB	577.83
760311	ANTNALLE	147.93
760311	ANTNALMT	66.34
760311	ANTNALOX	141
760311	ANTNCOXC	389.8
760311	ANTNTXXA	267.1
760311	ANTOMO5(	148.93
760311	ANTPORXA	433.19
760311	ANTRNHXA	306.54
760311	ANTTCOXC	519.99
760311	ANVKAKXA	8980.71
760311	ANVLKYXA	425.72
760311	ANVLPAAN	288.32
760311	ANWLWVX	323.56
760311	ANWNILXD	238.98
760311	ANWOIAXC	293.99
760311	ANWONEN	1179.8
760311	ANZACAXF	276.84
760311	APCHOKXA	265.36
760311	APCKOHXA	132.09
760311	APCYMOXA	532.51
760311	APEXNCCE	109.68
760311	APGVWVAI	347.71
760311	APHRGUAE	1070
760311	APLCNYXA	286.9
760311	APLCVAAP	772.94
760311	APLLPAXA	268.85
760311	APLROKXA	435.02
760311	APMTVAXA	255.57
760311	APNGGAES	215.86
760311	APPKFLXA	228.67
760311	APPLMNAF	520.13
760311	APPLWI01	64.13
760311	APPLWIAG	435.4
760311	APPLWICZ	435.4
760311	APPLWIFB	64.13
760311	APPLWIGD	435.4
760311	APRVILXA	375.6
760311	APSNTNXA	266.5
760311	APSPTXXP	240.39
760311	APTNIAXO	233.54
760311	APTSCA12	163.92
760311	APVYCAXF	86.83
760311	APVYMNXA	213.6
760311	APVYUTXC	483.27

760311	ARABALXA	416.03
760311	ARABOH64	409.59
760311	ARBCCAXF	351.25
760311	ARBGWVX/	446.8
760311	ARBLMOXA	494.22
760311	ARBNIDXC	227.81
760311	ARBOPRCO	438.46
760311	ARBTMDAF	181.56
760311	ARCDCA11	123.07
760311	ARCDFLXA	239.26
760311	ARCDIAXO	371.81
760311	ARCDLABW	366.09
760311	ARCDLAMA	524.79
760311	ARCDNEXS	332.04
760311	ARCDNYAE	371.34
760311	ARCDOHXA	240.53
760311	ARCDOKM/	138.45
760311	ARCDWIXA	282.67
760311	ARCHFLMA	181.19
760311	ARCHIAXO	336.73
760311	ARCHMOA)	117.07
760311	ARCHNEXC	245.24
760311	ARCHNMX(	762.69
760311	ARCHOHXA	332.73
760311	ARCLILXC	249.45
760311	ARCLINXA	379.96
760311	ARCLMOXA	330.73
760311	ARCLTXXA	95.1
760311	ARCLVAXA	226.89
760311	ARCNOHXA	268.93
760311	ARCOIDXC	461.3
760311	ARCOMNX/	366.51
760311	ARCTCA11	702.37
760311	ARCYKSSO	376
760311	ARDLIAXO	210.04
760311	ARDNNCCE	103.14
760311	ARENWIXA	336.1
760311	ARGNKSXA	380.15
760311	ARGNWIXA	334.06
760311	ARGRCA12	183.08
760311	ARGSINXA	461.81
760311	ARGTILXC	328.06
760311	ARGYIAXO	387.47
760311	ARGYMNXE	250.01
760311	ARGYMOP/	204.1
760311	ARGYNYAY	476.39
760311	ARGYTXXB	207.65

760311	ARGYWIXA	336.1
760311	ARHDCAXF	166.92
760311	ARISIAXP	239.86
760311	ARITALXA	344.6
760311	ARKDARMA	393.78
760311	ARKNWIXA	388.87
760311	ARLEMTXC	228.31
760311	ARLHILAH	84.37
760311	ARLTWAXX	148.18
760311	ARMAKSXA	656.84
760311	ARMDMIM	254.97
760311	ARMGMDA	98.25
760311	ARMOSDXA	541.26
760311	ARMRALXA	470.4
760311	ARMROKM	477.55
760311	ARMRPAAF	186.75
760311	ARMSCA11	192.42
760311	ARMSIAXO	439.62
760311	ARMSIAXP	347.55
760311	ARMSILXC	341.96
760311	ARMSMOC	448.93
760311	ARMSTXXA	381.58
760311	ARNGNDXA	716.1
760311	ARNLCA11	327.76
760311	ARNLNEXH	484.93
760311	ARNTOKXA	459.39
760311	ARNTTXXA	332.36
760311	ARNYALXA	330.94
760311	ARP TXXA	314.13
760311	ARPHNEXS	442.61
760311	ARPKIACO	326.59
760311	ARPSTXXA	247.65
760311	ARPTNYAR	441.72
760311	ARRKMOXA	438.85
760311	ARRTVAXA	265.57
760311	ARRWILXD	283.33
760311	ARRYPRCO	398.32
760311	ARSNCA11	82.9
760311	ARSNGAXA	404.74
760311	ARSNIN01	173.73
760311	ARSNMOXA	329.58
760311	ARSNNCMA	175.42
760311	ARSNSCAH	129.19
760311	ARSNSCMA	91.63
760311	ARSNSCTV	158.08
760311	ARSNTXXA	450.74
760311	ARTHIAXO	200.33

760311	ARTHILXC	249.45
760311	ARTHNDXA	217.92
760311	ARTHNEXS	611.29
760311	ARTHOHXA	314.26
760311	ARTNALXA	518.77
760311	ARTNCA11	95.58
760311	ARTNGAES	302.53
760311	ARTNIAXO	248.38
760311	ARTNINXA	192.6
760311	ARTNKSXA	253.95
760311	ARTNKYXA	435.83
760311	ARTNMAPL	165.24
760311	ARTNMNXA	343.11
760311	ARTNNEXH	191.55
760311	ARTNOHXA	207.74
760311	ARTNORXA	1288.14
760311	ARTNSDCO	417.23
760311	ARTNTNMT	208.7
760311	ARTNVAAR	79.23
760311	ARTNVACK	90.98
760311	ARTNVACY	90.52
760311	ARTNVAFC	74.89
760311	ARTNVTSC	691.32
760311	ARTNWAXX	261.4
760311	ARTSCAXF	138.6
760311	ARTSMSXA	569.78
760311	ARTSNMM	675.59
760311	ARTSSDXA	358.6
760311	ARVAWVXA	364.77
760311	ARVDCOMA	104.15
760311	ARVDWYXC	578.99
760311	ARVGAKXA	8980.71
760311	ARVGNYAV	156.17
760311	ARVLILXC	341.96
760311	ARVLLAXA	215.97
760311	ARVLPAXA	218.91
760311	ARVNCA11	124.45
760311	ARVNVAXA	276.15
760311	ARWLTXXA	338.48
760311	ASBGOHXA	429.2
760311	ASBNGAXA	351.21
760311	ASBNVAAS	131.5
760311	ASBNVABK	400.68
760311	ASBONCCV	382.89
760311	ASBONCXA	223.05
760311	ASBONCXB	193.42
760311	ASBRMOXA	233.4

760311	ASBRTXXA	351.08
760311	ASBSPRUR	300.98
760311	ASCYTNMA	197.92
760311	ASFDMAM	284.18
760311	ASFDWAXA	274.56
760311	ASFKAZMA	420.37
760311	ASFKNYXA	219.17
760311	ASFLARXA	459.01
760311	ASFRALAC	577.83
760311	ASFRALXA	180.78
760311	ASFRCTAG	306.82
760311	ASGVMOO	68.64
760311	ASHBMASC	150.35
760311	ASHBMNXA	267.2
760311	ASHBNEXS	611.29
760311	ASHDARMA	830.78
760311	ASHKILXA	325.09
760311	ASHMMAP	211.29
760311	ASHROKXA	419.89
760311	ASHTOHXA	268.01
760311	ASHTOHXC	318.81
760311	ASHTOHXD	412.72
760311	ASHWWIAL	435.4
760311	ASHYILXE	341.96
760311	ASHYINXA	284.4
760311	ASHYMIXL	392.14
760311	ASHYNDXA	124.17
760311	ASHYOHXA	319.96
760311	ASKVMNXA	442.18
760311	ASLDALXA	359
760311	ASLDILXC	253.28
760311	ASLDKSXA	656.84
760311	ASLDKYXA	179.59
760311	ASLDMAM	202.41
760311	ASLDMEMA	852.35
760311	ASLDMOXA	221.85
760311	ASLDMSAC	865.29
760311	ASLDMSMA	1150.04
760311	ASLDMTXC	419.92
760311	ASLDNEXL	310.73
760311	ASLDNHHI	545.99
760311	ASLDOHFE	365.01
760311	ASLDOHXB	500.81
760311	ASLDOKXA	485.61
760311	ASLDOR55	153.54
760311	ASLDPAAL	473.98
760311	ASLDVAAS	217.8

760311	ASLDWI01	397.34
760311	ASLKWAXA	170.85
760311	ASMPILXC	319.65
760311	ASMRILXC	256.47
760311	ASMTCA11	294.62
760311	ASNTMAM	277.76
760311	ASOTWAXA	397.67
760311	ASPECO03	459.14
760311	ASPECOMA	325.89
760311	ASPKNJAP	70.4
760311	ASPRTXXA	610.56
760311	ASRVMNXA	379.53
760311	ASSRKSXA	216.93
760311	ASTLGAMA	114.7
760311	ASTNIAXO	439.62
760311	ASTNIDMA	591.75
760311	ASTNILXA	268.91
760311	ASTNNERB	315.49
760311	ASTNRIAN	108.7
760311	ASTNTXAS	343.4
760311	ASTRFLXA	416.55
760311	ASTRILXD	283.92
760311	ASTROR64	240.33
760311	ASTRSDXA	532.31
760311	ASVLNCXA	152.49
760311	ASWYRIYB	309.24
760311	ATASTXXA	139.37
760311	ATCYNJAC	63.92
760311	ATENTXXA	381.58
760311	ATGLPAXA	297.96
760311	ATHGNJAH	71.13
760311	ATHNALER	187.92
760311	ATHNALMA	182.92
760311	ATHNGAM	79.05
760311	ATHNGATC	408.67
760311	ATHNILAN	209.12
760311	ATHNLAXA	495.82
760311	ATHNMEXA	374.76
760311	ATHNMIAT	192.9
760311	ATHNOHXA	212.91
760311	ATHNOR56	795.53
760311	ATHNTNM	372.98
760311	ATHNTX05	375.54
760311	ATHNTXXA	539.62
760311	ATHNWIXA	240.32
760311	ATHNWVX	337.24
760311	ATHOMARI	284.18

760311	ATKAAKXA	8980.71
760311	ATKNARXA	458.92
760311	ATKNIAXO	167.72
760311	ATKNMNX/	324.96
760311	ATKSAKXA	8980.71
760311	ATLAGABU	527.06
760311	ATLAGAML	58.92
760311	ATLAGAMV	58.92
760311	ATLAGAPR	527.06
760311	ATLAGAQO	62.63
760311	ATLAGAQV	88.06
760311	ATLBGACA	527.06
760311	ATLBGACL	105.95
760311	ATLBMABA	114.27
760311	ATLCGA06	527.06
760311	ATLCGABX	527.06
760311	ATLDGA10	527.06
760311	ATLDGAAV	527.06
760311	ATLDGABE	527.06
760311	ATLDGADG	527.06
760311	ATLMGA49	527.06
760311	ATLNGAAC	58.85
760311	ATLNGAAD	93.46
760311	ATLNGABH	72.88
760311	ATLNGABU	74.78
760311	ATLNGACD	119.4
760311	ATLNGACS	58.92
760311	ATLNGADZ	125.9
760311	ATLNGAEL	82.23
760311	ATLNGAEP	137.37
760311	ATLNGAFP	148.83
760311	ATLNGAGA	128.4
760311	ATLNGAGR	89.72
760311	ATLNGAHP	58.92
760311	ATLNGAHR	82.23
760311	ATLNGAIA	121.23
760311	ATLNGAIC	97.21
760311	ATLNGALA	96.16
760311	ATLNGAMA	58.92
760311	ATLNGAMC	527.06
760311	ATLNGANV	85.91
760311	ATLNGAPK	58.92
760311	ATLNGAPP	90.37
760311	ATLNGAPX	58.92
760311	ATLNGAQS	58.92
760311	ATLNGASS	82.23
760311	ATLNGATH	105.95

760311	ATLNGATL	58.92
760311	ATLNGAUS	527.06
760311	ATLNGAWI	100.26
760311	ATLNGAWE	114.42
760311	ATLNIDXC	462.83
760311	ATLNILXC	297.49
760311	ATLNINXA	290.08
760311	ATLNMIXG	615.42
760311	ATLNMOXA	494.22
760311	ATLNNENW	338.45
760311	ATLNNYXA	508.23
760311	ATLNTXSW	198.24
760311	ATLSIAXO	236.91
760311	ATLTIATC	359.36
760311	ATLTNCXA	356.89
760311	ATMRALXA	410.67
760311	ATOKOKMA	612.51
760311	ATONILXD	222.57
760311	ATONTXXA	390.29
760311	ATPLGAXA	603.47
760311	ATSCCA11	135.43
760311	ATSCCAAB	135.43
760311	ATSNILXD	219.81
760311	ATSNKSSF	165.49
760311	ATSNNCMA	227.42
760311	ATSNNENW	815.9
760311	ATSNNHMA	294.13
760311	ATTCIAXO	208.96
760311	ATTCIN01	317.2
760311	ATTCKSAA	313.03
760311	ATTCNYAT	354.65
760311	ATTCOHXA	340.63
760311	ATTLALNM	262.09
760311	ATVLVAXA	449.53
760311	ATWDILXC	270.52
760311	ATWDINXA	242.72
760311	ATWDKSST	844.98
760311	ATWDOKXA	459.39
760311	ATWDTNXA	565.5
760311	ATWPNYAV	391.55
760311	ATWPOHXA	319.11
760311	ATWRCA12	255.11
760311	ATWRMNX	143.96
760311	ATWROH94	131.59
760311	AUBNAL03	142.91
760311	AUBNALMA	142.91
760311	AUBNCA01	75.5

760311	AUBNCA11	127.03
760311	AUBNIAXO	414.64
760311	AUBNILXC	283.86
760311	AUBNIN01	195.03
760311	AUBNKYXA	184.01
760311	AUBNMAL(	216.96
760311	AUBNMIMI	193.08
760311	AUBNNEXL	423.42
760311	AUBNNYAL	112.77
760311	AUBNPAXA	373.44
760311	AUBNWA0	145.67
760311	AUGRMIXJ	444.41
760311	AULTCOM/	336.35
760311	AURLIAXO	200.33
760311	AURRARXA	222.83
760311	AURRCOBL	101.65
760311	AURRCOM/	102.23
760311	AURRCOMI	180.61
760311	AURRCOW/	101.65
760311	AURRIAXO	235.24
760311	AURRILAE	263.37
760311	AURRILAR	208.26
760311	AURRILAW	136.03
760311	AURRINXA	307.23
760311	AURRKSXA	402.05
760311	AURRKYM/	290.98
760311	AURRMEX/	347.32
760311	AURRMNX/	307.1
760311	AURRMOX/	361.22
760311	AURRNCXA	351.3
760311	AURRNEXM	468.6
760311	AURROHX/	246.43
760311	AURRORXA	222.52
760311	AURRWIXA	203.94
760311	AURSCOFW	459.14
760311	AUSTINXA	322.39
760311	AUSTMNAE	223.87
760311	AUSTNV11	536.51
760311	AUSTPAAU	609.86
760311	AUSTTX56	75.22
760311	AUSTTX65	75.22
760311	AUSTTX92	75.22
760311	AUSTTXBC	92.04
760311	AUSTTXBE	148.31
760311	AUSTTXCF	113.37
760311	AUSTTXCR	120.35
760311	AUSTTXCV	180.32

760311	AUSTTXEE	75.22
760311	AUSTTXEV	106.45
760311	AUSTTXFA	70.59
760311	AUSTTXFI	118.37
760311	AUSTTXGK	375.54
760311	AUSTTXGR	75.22
760311	AUSTTXHI	97.83
760311	AUSTTXHO	102.14
760311	AUSTTXJO	68.02
760311	AUSTTXLE	199.44
760311	AUSTTXLT	144.81
760311	AUSTTXLW	134.33
760311	AUSTTXMA	68.02
760311	AUSTTXMC	113.37
760311	AUSTTXMF	123.85
760311	AUSTTXPA	375.54
760311	AUSTTXPF	68.02
760311	AUSTTXRR	109.87
760311	AUSTTXTE	66.34
760311	AUSTTXTW	99.38
760311	AUSTTXUH	375.54
760311	AUSTTXWA	69.53
760311	AUSUTX78	106.45
760311	AUSUTXBP	75.22
760311	AUSUTXLA	112.74
760311	AUSUTXLL	375.54
760311	AUSWTXBC	375.54
760311	AUSWTXOC	375.54
760311	AUSWTXSZ	375.54
760311	AUSXTX39	375.54
760311	AUSXTXLQ	375.54
760311	AUSYTXFC	375.54
760311	AUTRMIXI	451.1
760311	AVA ILXE	236.04
760311	AVA MOXA	305.8
760311	AVBHCA11	66.34
760311	AVCYMOXA	195.92
760311	AVDLCOMA	153.99
760311	AVDLPAAV	228.32
760311	AVLAPAAV	255.93
760311	AVLKOHXA	248.08
760311	AVLLINXA	243.72
760311	AVLLMOXA	260.58
760311	AVLNCA11	124.83
760311	AVLNMOXA	380.71
760311	AVLNNJ01	76.89
760311	AVLNTXXA	357.84

760311	AVMRPAXA	255.93
760311	AVNGTXXA	309.47
760311	AVNLCA12	263.82
760311	AVNTOKXC	291.89
760311	AVOCIAXO	322.93
760311	AVOCMIXG	309.49
760311	AVOCMNXA	255.02
760311	AVOCNEXL	341.97
760311	AVOCNYAC	113.03
760311	AVOCWIXA	364.41
760311	AVONCOM	338.45
760311	AVONILXD	222.57
760311	AVONMNV	67.52
760311	AVONMTXC	212.11
760311	AVONNYXA	363.69
760311	AVONOHXA	248.08
760311	AVONOHXE	229.54
760311	AVONSDXA	416.88
760311	AVPKFLXA	118.09
760311	AVPKNYAV	220.47
760311	AVRYTXXA	371.64
760311	AVTNILAV	273.92
760311	AWDWSCX	331.44
760311	AXBANYAX	211.75
760311	AXTLNENW	332.04
760311	AXTNVAXA	381.1
760311	AXVSMOXA	654.48
760311	AYDNNCXA	261.54
760311	AYERMAPL	108.35
760311	AYNRSCXA	384.03
760311	AYRSIAXO	179.74
760311	AYVLOHXA	297.17
760311	AZALORXA	260.5
760311	AZCYAZ03	455.08
760311	AZLETXXA	219.55
760311	AZTCNM03	688.58
760311	AZTCNMBL	434.33
760311	AZUSCAXF	157.14
760311	AZVGAZXC	420.37
760311	BADNMDB	241.39
760311	BADNNCXA	186.14
760311	BADNPABA	213.67
760311	BAKRCA11	406.15
760311	BAKRFLXA	271.11
760311	BAKRMTXC	1227.72
760311	BAKRNV11	664.14
760311	BAKROR23	1111.58

760311	BALBCA01	103.93
760311	BALKOKXA	459.39
760311	BALSNYBA	115.73
760311	BALTNDXA	485.88
760311	BALYCOMA	252.01
760311	BALYNCXA	229.61
760311	BARBWI01	258.91
760311	BARDTXXA	305.01
760311	BARGMIXJ	634.98
760311	BARNKSXA	388.34
760311	BARNOKXA	435.02
760311	BARNVTCH	780.74
760311	BARNWIXA	540.44
760311	BARRMAJA	311.99
760311	BARRVTEL	484.35
760311	BARTALXA	410.57
760311	BARTFLXA	96.51
760311	BARTGAXA	473.01
760311	BARTVTEL	406.31
760311	BARYILXC	348.09
760311	BASCILXC	222.57
760311	BASLLAXA	447.16
760311	BASNCOXC	389.8
760311	BASNMO0(	511.46
760311	BASNMOCU	511.46
760311	BASNMOEV	511.46
760311	BASNMOXA	244.08
760311	BASNWYAA	700.89
760311	BASNWYXC	667.52
760311	BASWMOX	327.58
760311	BASYVAXA	239.84
760311	BATHILXD	341.96
760311	BATHMEHI	138.23
760311	BATHMIXG	230.76
760311	BATHNCXA	334.48
760311	BATHNYBH	106.87
760311	BATHPA01	407.57
760311	BATHPABT	229.54
760311	BATHSCMA	129.19
760311	BATNGAXA	222.93
760311	BATSORXA	433.19
760311	BATVIAXO	407.02
760311	BATVILFL	90.46
760311	BATVNYBT	133.47
760311	BATVOHBA	158.57
760311	BAVLNCXA	378.57
760311	BAVLNYBV	194.88

760311	BAVLSCMA	244.75
760311	BAVLTXBK	764.07
760311	BAVLWVPE	386.47
760311	BAWKGAXA	334.74
760311	BAWLTXXA	453.89
760311	BAXTARBX	145.43
760311	BAYUFLXA	90.91
760311	BAYYARXA	238.14
760311	BBCYCAXF	291.97
760311	BBCYMNXE	67.52
760311	BBGVILXE	286.22
760311	BBISMIXI	451.1
760311	BBLKCAXF	270.87
760311	BBNPTXXA	701.16
760311	BBPKFLXA	236.53
760311	BBTTMNXB	439.42
760311	BBTWPAXB	367.79
760311	BBVLKYXA	518.84
760311	BBYLNYBN	164.03
760311	BCCKIN01	182.91
760311	BCCKPAXB	619.25
760311	BCCYILXE	341.96
760311	BCDMTXXA	448.24
760311	BCFDMEXA	374.76
760311	BCGRFLXA	298.1
760311	BCGVTNXA	317
760311	BCHHTXXA	381.58
760311	BCHLVAXA	226.16
760311	BCHMPABL	267.23
760311	BCHMVAXA	289.07
760311	BCHNGAES	244.75
760311	BCHNMIMI	127.37
760311	BCHNNJ01	290.95
760311	BCHNVABH	271.5
760311	BCHRILBC	250.21
760311	BCKHKYXE	467.11
760311	BCKHWVFL	139.26
760311	BCKLILXC	299.2
760311	BCKLKSSM	577.06
760311	BCKLMIXI	292.96
760311	BCKLMOXA	538.53
760311	BCKLWA01	154.35
760311	BCKLWVWI	139.26
760311	BCKMILBM	321.54
760311	BCKNINXA	565.21
760311	BCKNMOXA	216.25
760311	BCKNUTXC	594.11

760311	BCKNVABC	90.5
760311	BCKRMNXA	336.84
760311	BCKSMNXB	248.51
760311	BCKTMAW	274.48
760311	BCKYAZMA	272.72
760311	BCKYIAXO	207.16
760311	BCKYKSXA	310.09
760311	BCLDAKXA	8980.71
760311	BCLDOHXA	219.26
760311	BCLFTXXA	291.17
760311	BCLKPAXB	293.94
760311	BCMTNCCE	175.42
760311	BCNTPRUR	428.51
760311	BCPTMECE	319.96
760311	BCPTNYXA	340.21
760311	BCRGVAXA	410.68
760311	BCRTFLBT	116.72
760311	BCRTFLMA	66.34
760311	BCRTFLSA	127.35
760311	BCRTFLTW	74.9
760311	BCTNGAMA	175.42
760311	BCTNMOXA	480.39
760311	BCTNMSM	281.8
760311	BCTNTNXA	618.71
760311	BCTNWAXX	397.67
760311	BCTRMOXA	420.97
760311	BCTWMDB	68.84
760311	BCVLIN01	468.02
760311	BCVLOH52	115.14
760311	BCWDOH4	92.6
760311	BCWDVAXA	265.57
760311	BCWYCA11	280.92
760311	BCWYPAXB	474.1
760311	BCYNPABC	63.92
760311	BCYRKSXA	315.03
760311	BCYROHXA	164.75
760311	BDAXMIMM	574.81
760311	BDBACA11	113.33
760311	BDBKNJBD	64.66
760311	BDCWARM	491.64
760311	BDFRIAXO	774.72
760311	BDFRIN01	195.03
760311	BDFRKYMA	289.6
760311	BDFRMAAV	89.14
760311	BDFRMAPA	89.14
760311	BDFRMEJE	117.56
760311	BDFRNHAM	104.26

760311	BDFROH23	178.39
760311	BDFRPAXB	176.52
760311	BDFRVABD	312.4
760311	BDGRCAXF	223.76
760311	BDGRIAXO	194.06
760311	BDGRMNXI	407.89
760311	BDLKNCXA	326.74
760311	BDLPILXD	341.96
760311	BDMDNVXS	131.32
760311	BDMDWAC	207.44
760311	BDMNNJ01	186.89
760311	BDMNOH7	252.32
760311	BDMNOHIA	252.32
760311	BDMNORX	621.97
760311	BDTTMNXA	587.63
760311	BDTWILBD	561.39
760311	BDVGNYBV	249.97
760311	BDVLILXC	269.16
760311	BDVLLAXA	599.48
760311	BDVLNCXA	254.64
760311	BDVYPAXB	321.61
760311	BDYLMOXA	311.97
760311	BEALCA11	164.07
760311	BEANTXXA	381.58
760311	BECDMNXE	349.63
760311	BECHNDXA	944.83
760311	BECNNYBE	99.49
760311	BEDSTXXA	381.58
760311	BEEBARMA	212.07
760311	BELHCOXC	206.71
760311	BELHMIMN	269.25
760311	BELHNCXA	471.61
760311	BELHNDXA	196.75
760311	BELLCA11	98.8
760311	BELNNMM	235.4
760311	BELRCAXF	146.45
760311	BELTKS02	281.97
760311	BELTMTXC	393.32
760311	BELTWI01	299.34
760311	BEMRNEXC	338.33
760311	BEMTARXA	472.07
760311	BEMTILXE	224.58
760311	BEMTMSM	930.24
760311	BEMTNCXA	471.61
760311	BENAMNXE	352.96
760311	BENDOR06	472.3
760311	BENDOR24	612.31

760311	BENDOREB	612.31
760311	BENDTXXA	381.58
760311	BENTMSSU	243.37
760311	BEREKYXA	311.4
760311	BEREOH23	125.81
760311	BEREVA01	167.4
760311	BERNINXA	401.32
760311	BERNLAMA	314.09
760311	BERNLASP	337.2
760311	BERNMOXA	344.52
760311	BERNNYBR	257.43
760311	BERVPAXB	218.91
760311	BESNILXC	304.7
760311	BESPKYXA	318.27
760311	BESSOKMA	332.44
760311	BETHAKXA	8980.71
760311	BETHMEXA	374.76
760311	BETHNCXA	255.71
760311	BETHOHBE	227.47
760311	BETHVTMA	95.01
760311	BETNSCMA	226.44
760311	BETNTXBE	229.12
760311	BETTTXXA	297.48
760311	BETWWIXA	225.41
760311	BEVLARXA	321.55
760311	BEVLNCXA	321.72
760311	BEVLOH92	383.52
760311	BEVLSCMA	257.94
760311	BEVLTXBV	287.42
760311	BEVLVABV	102.69
760311	BEVRAKXA	8980.71
760311	BEVRMOXA	538.53
760311	BEVROHXB	426.11
760311	BEVROKXA	508.19
760311	BEVRORXA	433.19
760311	BEVRUTMA	676.91
760311	BEWKPABR	389.8
760311	BFCTIAXO	407.73
760311	BFCTIAXR	401.5
760311	BFLGSDXA	883.82
760311	BFLGTXXA	96.85
760311	BFLKARMA	285.85
760311	BFLKMNXB	136.41
760311	BFLOILBF	213.88
760311	BFLOINXA	443.85
760311	BFLOKSXA	564.26
760311	BFLOMNBL	236.33

760311	BFLOMOXA	276.6
760311	BFLONDXA	236.73
760311	BFLONYBA	172.82
760311	BFLONYDA	387.76
760311	BFLONYEL	57.33
760311	BFLONYFK	169.84
760311	BFLONYFR	53.11
760311	BFLONYGO	53.11
760311	BFLONYHE	61.32
760311	BFLONYMA	74.36
760311	BFLONYME	387.76
760311	BFLONYMP	387.76
760311	BFLONYRO	53.5
760311	BFLONYSE	74.36
760311	BFLONYSP	163.28
760311	BFLOOKXA	961.19
760311	BFLOPAXB	255.93
760311	BFLOSDXA	883.82
760311	BFLOTXXA	574.73
760311	BFLOWVBL	319.36
760311	BFLOWY03	1182.22
760311	BFLOWYMA	541.57
760311	BFLPNYBF	387.76
760311	BFTNARXA	428.92
760311	BFTNGAXA	349.01
760311	BFTNIN01	327.06
760311	BFTNOHXA	304.5
760311	BFTNSCAQ	214.36
760311	BFTNSCXA	214.36
760311	BFTWWI11	68.26
760311	BFVYOKXA	459.39
760311	BGBKILBK	186.63
760311	BGBNWI11	236.3
760311	BGBWKSXA	656.84
760311	BGCBOKXA	424.07
760311	BGCBOKXB	474.23
760311	BGCHMSSL	445.6
760311	BGCKMSXA	470.97
760311	BGCNGAXA	291.94
760311	BGCNLAXA	599.48
760311	BGCNTXXA	381.58
760311	BGCPGAXA	283.06
760311	BGCYUTMA	150
760311	BGDDAZXC	356.27
760311	BGDDKYMA	301.15
760311	BGDLCOXC	363.97
760311	BGFKMNXE	245.23

760311	BGFKMTXC	233.08
760311	BGFLNYBF	251.46
760311	BGFSMNXE	384.39
760311	BGGSCA11	167.47
760311	BGGSOKXA	314.54
760311	BGGSWYXC	952.28
760311	BGHMNMX	429.35
760311	BGISVABI	270.86
760311	BGLKMNXA	300.94
760311	BGLKTXXA	444.96
760311	BGLKWAXX	291.89
760311	BGLSLAMA	402.98
760311	BGLWARXA	262.79
760311	BGLWMEXA	606.3
760311	BGLWMNX	257.4
760311	BGLYIAXO	245.56
760311	BGLYMNXE	385.83
760311	BGLYWIXA	275.63
760311	BGPICAXF	968.76
760311	BGPIFLMA	423.27
760311	BGPNWYXC	616.14
760311	BGPROHXA	285.26
760311	BGPRVAXA	338.18
760311	BGRDMOXA	336.37
760311	BGRKILBG	250.21
760311	BGRKVAXA	350.52
760311	BGRNPABR	298.4
760311	BGRPMIMM	349.43
760311	BGRSARXA	350.05
760311	BGRTGAMA	158.08
760311	BGRVCAXF	290.77
760311	BGSNMTXC	886.44
760311	BGSNTNMA	618.71
760311	BGSNTXXA	339.22
760311	BGSPMOXA	478.17
760311	BGSPNENW	768.91
760311	BGSPTXBS	291.74
760311	BGSPTXDF	375.54
760311	BGSRCA11	181.02
760311	BGSYMTXC	489.24
760311	BGTMMTXC	342.61
760311	BGTNKSXA	234.9
760311	BGTNNECC	162.29
760311	BGTNNJBG	81.93
760311	BGTNOKMA	459.39
760311	BGTNPA01	407.57
760311	BGTNVAXA	265.57

760311	BGTNVTPL	162.23
760311	BGVLCA11	334.04
760311	BGVLDEBG	408.85
760311	BGVLILXD	331.35
760311	BGVLPABR	202.36
760311	BGVYTXXA	381.58
760311	BGWLTXBV	370.57
760311	BHBTWVBE	503.1
760311	BHCYTXXA	253.04
760311	BHISSCMA	129.19
760311	BHLHNCXA	281.85
760311	BHLHNHCR	232.79
760311	BHLHPA08	91.61
760311	BHLHPABE	84.31
760311	BHLKWIXA	339.34
760311	BHLRKSXA	283.36
760311	BHPKFLXA	90.91
760311	BHTNILXE	322.82
760311	BHVLNJXU	158.83
760311	BHVLSCXA	261.38
760311	BHWDWIX/	358.02
760311	BIBRCAXF	524.67
760311	BIGVPAXB	266.31
760311	BILACAXF	191.72
760311	BILXMSAT	142.91
760311	BILXMSDI	247.56
760311	BILXMSED	142.91
760311	BILXMSMA	112.94
760311	BISBAZMA	456.98
760311	BISBNDXA	666.91
760311	BISCNCXA	283.88
760311	BISNSDXA	883.82
760311	BITNCOMA	184.76
760311	BITNIAXO	347.42
760311	BITNILBH	252.62
760311	BITNMAWI	182.17
760311	BITNMIES	235.92
760311	BITNNYXA	153.65
760311	BIVLOHXA	207.36
760311	BKBGIAXO	268.56
760311	BKBGVABB	213.28
760311	BKCHOKXA	459.39
760311	BKFDCA01	290.77
760311	BKFDCA11	77.34
760311	BKFDCA12	67.32
760311	BKFDCA13	93.67
760311	BKFDCA14	72.76

760311	BKFDCA15	158.22
760311	BKFDCA17	143.05
760311	BKFDCA19	103.93
760311	BKFDCAJA	126.82
760311	BKFDCAJL	290.77
760311	BKFDCAKT	146.77
760311	BKLIMAGG	150.35
760311	BKLIMAMA	83.22
760311	BKLYCA01	105.6
760311	BKNGORXX	429.08
760311	BKNGSDXB	444.52
760311	BKNGSDXC	444.52
760311	BKNGSDXE	333.43
760311	BKPKOH26	95.66
760311	BKPKOH97	146.93
760311	BKPTILXE	385.11
760311	BKSDPAXB	440.6
760311	BKSHOKMA	396.75
760311	BKSHTXXA	217.66
760311	BKTNINXA	123.86
760311	BKTNMNXE	224.71
760311	BKVLFLJF	291.82
760311	BKVLINXA	254.85
760311	BKVLKSXA	241.16
760311	BKVLKYXA	446.63
760311	BKVLMSSU	751.84
760311	BKVLOHXA	252.84
760311	BKVLPAXB	374.01
760311	BKVLTXXA	277.6
760311	BKWDNJBV	217.93
760311	BLANKYXA	467.11
760311	BLANMNBL	110.03
760311	BLANTXXA	366.99
760311	BLANWAXE	151.62
760311	BLARILXE	279.51
760311	BLARMDBL	93.84
760311	BLARNEXH	217.28
760311	BLAROKMA	297.5
760311	BLARWIXA	318.03
760311	BLASOHDP	145.95
760311	BLATMNXB	305.6
760311	BLBGIAXO	301.67
760311	BLBGPAXB	550.33
760311	BLBGSCMA	244.75
760311	BLBGTXXA	288.93
760311	BLBGVABB	115.99
760311	BLBKOH84	198.21

760311	BLBNMOX/	336.37
760311	BLBNOKXA	393.13
760311	BLBONCXA	286.33
760311	BLBTALXA	334.61
760311	BLBTOR01	417.15
760311	BLBYNJXJ	243.53
760311	BLCHLAXA	289.22
760311	BLCHOHXA	285.95
760311	BLCKCA11	137.89
760311	BLCKMOXA	256.58
760311	BLCKWIXA	193.63
760311	BLCLPABL	308.51
760311	BLCNAZMA	232.22
760311	BLCNTXXA	146.5
760311	BLCSGAES	794.88
760311	BLCSVAXA	357.44
760311	BLCTOHXA	219.26
760311	BLCVWVXA	302.59
760311	BLCYAZXC	762.18
760311	BLCYAZXE	577.54
760311	BLCYMORE	188.78
760311	BLCYNVXF	119.08
760311	BLCYTNXA	179.75
760311	BLCYWIXA	336.1
760311	BLDGORXA	174.45
760311	BLDLINXA	365.92
760311	BLDLMIXI	318.14
760311	BLDLMOGL	254.33
760311	BLDLOHXA	512.11
760311	BLDLTXXA	95.1
760311	BLDNMIMM	250.21
760311	BLDNNEXH	493.87
760311	BLDRCOGB	114.06
760311	BLDRCOMA	74.78
760311	BLDRMTMA	192.32
760311	BLDRUTXC	483.27
760311	BLDSKYXA	498.71
760311	BLDWFLMA	202.93
760311	BLDWIAXO	229.83
760311	BLDWILXE	369.39
760311	BLDWKSXA	330.72
760311	BLDWLAMA	201.14
760311	BLDWMIM	228.23
760311	BLDWMSM	586.18
760311	BLDWNCXA	479.25
760311	BLDWWIXA	470.22
760311	BLENIAXO	267.5

760311	BLERMNXB	387.62
760311	BLERWIXA	307.79
760311	BLEYMOXA	348.42
760311	BLFDCT00	88.54
760311	BLFDIAXO	587.82
760311	BLFDIN01	407.69
760311	BLFDKYMA	243.37
760311	BLFDMIXG	345.46
760311	BLFDMOLC	181.22
760311	BLFDMTXC	843.37
760311	BLFDNDBC	486.57
760311	BLFDNEXH	800.83
760311	BLFDNJBL	185.84
760311	BLFDVAXA	263.19
760311	BLFDWVXA	108.03
760311	BLFFUTXC	483.27
760311	BLFLCA01	81.12
760311	BLFLCAXF	81.12
760311	BLFLILXD	304.7
760311	BLFLMOXA	436.26
760311	BLFLVTHE	902.15
760311	BLFNALMA	192.75
760311	BLFNORXX	174.45
760311	BLFRSDCO	845.91
760311	BLFRWA01	227.09
760311	BLFSCOMA	148.37
760311	BLFSILXC	346.48
760311	BLFSMEWA	218.02
760311	BLFSNYBZ	390.97
760311	BLFSOH76	122.86
760311	BLFTIDMA	228.46
760311	BLFYMTXC	340.15
760311	BLGLFLMA	217.1
760311	BLGMWIXA	306.41
760311	BLGPTNMA	389.2
760311	BLGRCAXF	142.49
760311	BLGRGAAB	263.58
760311	BLGRMEMA	425.72
760311	BLGRMNXB	67.52
760311	BLGRMOXA	409.29
760311	BLGRMTMA	139
760311	BLGVARXA	372.06
760311	BLGVTXXA	272.13
760311	BLHKSDCE	883.82
760311	BLHLMEPL	374.76
760311	BLHLNEXM	598.68
760311	BLHMMNX	67.52

760311	BLHMWA0	54.69
760311	BLHMWALI	132.16
760311	BLHNNCXA	354.28
760311	BLHNOHXB	347.77
760311	BLHRWIXA	542.83
760311	BLINPAXB	249.84
760311	BLISILBI	169.27
760311	BLISRIOT	156.99
760311	BLJKOKXA	435.02
760311	BLJTWIXA	390.96
760311	BLKDMNXE	340.07
760311	BLKIWAXX	183.82
760311	BLKLGAXA	500.09
760311	BLKNARXA	372.06
760311	BLKRAKZA	5859.15
760311	BLLEMOXA	383.96
760311	BLLEWVRV	200.79
760311	BLLFOHXA	160.47
760311	BLLFPABE	322.71
760311	BLLKCA11	626.27
760311	BLLKWIAK	435.4
760311	BLLKWIXA	368.79
760311	BLLNNYBG	460.23
760311	BLLNWIXA	370.82
760311	BLLPIA01	273.24
760311	BLLPIAXO	193.62
760311	BLLPKSXA	265.62
760311	BLLPMNXA	282.46
760311	BLLRMIXG	364.59
760311	BLLROH67	473.98
760311	BLLRVAXA	265.57
760311	BLLSTNMA	462.94
760311	BLLVIAXO	249.77
760311	BLLVMIMN	212.12
760311	BLLVNEBL	598.68
760311	BLLVOHXA	349.9
760311	BLLVPABE	181.56
760311	BLLVTXFR	219.84
760311	BLLVWA08	97.41
760311	BLLVWAGL	97.41
760311	BLLVWASH	54.69
760311	BLLYPAXB	202.1
760311	BLMDIAXO	283.1
760311	BLMDNJXH	203.95
760311	BLMNILXC	263.99
760311	BLMNKSXA	430.5
760311	BLMRIN01	308.5

760311	BLMROHX/	198.26
760311	BLMRTXXA	794.98
760311	BLMRWIXA	114.86
760311	BLMSAZXF	465.94
760311	BLMTMALE	188.33
760311	BLMTMSM	881.74
760311	BLMTNCCE	162.48
760311	BLMTNHM	402.58
760311	BLMTNYBM	613.37
760311	BLMTVABM	293.95
760311	BLMTWIXA	409.3
760311	BLMTWVX/	304.8
760311	BLNCCOXC	380.73
760311	BLNCLAMA	152.3
760311	BLNCMIXI	451.1
760311	BLNCOKXA	107.37
760311	BLNCTNMT	477.2
760311	BLNCTXXA	258.79
760311	BLNDMAGI	261.56
760311	BLNDMOX/	141.13
760311	BLNDVA01	400.68
760311	BLNDVAXA	441.9
760311	BLNGMOM	141.95
760311	BLNGMT20	802.77
760311	BLNGMT30	114.16
760311	BLNGMTM	51.26
760311	BLNGMTW	114.69
760311	BLNGOH35	335.91
760311	BLNGOKM/	371.27
760311	BLNGTXXA	226.05
760311	BLNGUTXC	861.65
760311	BLNGUTXE	483.27
760311	BLNHSCMA	227.42
760311	BLNKTXXA	101.37
760311	BLNTSDXA	883.82
760311	BLNVILXD	291.4
760311	BLOKMIXI	278.27
760311	BLPKCAXF	82.3
760311	BLPLTNXA	307.41
760311	BLPRILXE	410.93
760311	BLPRKSXA	687.33
760311	BLPRMNXB	296.54
760311	BLPROH42	112.79
760311	BLRCMAAN	167.19
760311	BLRDTXXA	775.25
760311	BLRGAZXC	420.37
760311	BLRGGAXA	591.86

760311	BLRGSCMA	175.42
760311	BLRGTXXA	95.1
760311	BLRKARMA	200.43
760311	BLRKNCCE	493.01
760311	BLRSCA12	347.58
760311	BLRSPAXB	163.47
760311	BLRVILXE	439.13
760311	BLRVNYBC	180.73
760311	BLRVOR53	254.42
760311	BLRVWIXA	336.1
760311	BLSHARXA	536.27
760311	BLSMTXXA	381.58
760311	BLSNTXBN	184.64
760311	BLSPKYMA	238.97
760311	BLSPMOCA	160.85
760311	BLSSIDMA	361.61
760311	BLSSNYBS	313.31
760311	BLSVTXXA	300.88
760311	BLTCCT00	205.92
760311	BLTCOHXA	185.69
760311	BLTCSDXA	234.09
760311	BLTMMD9	375.08
760311	BLTMMDA	76.25
760311	BLTMMDC	375.08
760311	BLTMMDC	76.25
760311	BLTMMDD	76.25
760311	BLTMMDE	171.17
760311	BLTMMDF	76.25
760311	BLTMMDF	181.56
760311	BLTMMDH	186.75
760311	BLTMMDK	91.61
760311	BLTMMDL	181.56
760311	BLTMMDM	89.41
760311	BLTMMDS	375.08
760311	BLTMMDU	90.5
760311	BLTMMDW	89.41
760311	BLTMMDY	163.62
760311	BLTMOHX	318.84
760311	BLTNIAXO	413.79
760311	BLTNILAT	160.5
760311	BLTNILXD	212.01
760311	BLTNILXN	212.01
760311	BLTNILXT	205.9
760311	BLTNIN01	64.13
760311	BLTNINED	160.5
760311	BLTNINIU	61.08
760311	BLTNMNCE	97.73

760311	BLTNMNNC	108.03
760311	BLTNMNSC	107.32
760311	BLTNNEXG	340.07
760311	BLTNTNXA	260.65
760311	BLTNTXXA	492.96
760311	BLTNWIXA	540.44
760311	BLTNWVBE	329.44
760311	BLTOMDKH	89.41
760311	BLTOMDXI	375.08
760311	BLTPMDHI	375.08
760311	BLTRMNXB	250.78
760311	BLTWFLXA	97.96
760311	BLTWIAXO	186.55
760311	BLTWMAJA	102.43
760311	BLTWMOX/	336.37
760311	BLTWNJXW	273.49
760311	BLTWPAXB	403.79
760311	BLUGVAXA	265.57
760311	BLUMTXXA	377.89
760311	BLVDILXA	295.3
760311	BLVDNJXW	246.38
760311	BLVDSDXA	883.82
760311	BLVHILXE	286.76
760311	BLVIGAXA	623.18
760311	BLVIPABL	322.9
760311	BLVLARXA	405.18
760311	BLVLILAD	133.71
760311	BLVLILAJ	349.92
760311	BLVLILPX	195.11
760311	BLVLKSMS	496.53
760311	BLVLMIBV	221.64
760311	BLVLMINE	223.41
760311	BLVLNJAA	353.28
760311	BLVLNJBE	151.16
760311	BLVLNYXA	368.78
760311	BLVLOHXA	265.37
760311	BLVLPAXB	324.49
760311	BLVLTXBL	278.81
760311	BLVLWIXA	254.93
760311	BLVNARXA	536.27
760311	BLVNPABV	279.84
760311	BLVRMOXA	372.7
760311	BLVRNYBX	454.05
760311	BLVROHXA	239.68
760311	BLVRPABO	363.01
760311	BLVRTNMA	221.84
760311	BLVRTXXA	262.22

760311	BLVSCAXF	239.88
760311	BLVWFLXA	195.95
760311	BLVWMNX	309.53
760311	BLVWMOX	439.88
760311	BLVWNMX	762.69
760311	BLWDILBW	90.56
760311	BLWDNEXL	408.89
760311	BLWDPABE	213.99
760311	BLWLOKM/	628.04
760311	BLWLTXXA	377.99
760311	BLWLWVX/	239.89
760311	BLWRAZXA	372.16
760311	BLWRMOX	337.03
760311	BLY ORXA	433.19
760311	BLYTCAXF	118.8
760311	BLZNMSAH	865.29
760311	BLZNMSM/	645.14
760311	BMBGNYX/	323.28
760311	BMBGOH4	302.95
760311	BMBGPAA	407.57
760311	BMBGPABL	142.59
760311	BMBRSCM/	280.17
760311	BMDJMNA	263.15
760311	BMDJMNB	402.89
760311	BMDLOHX/	259.04
760311	BMFDILXD	311.48
760311	BMFDMAW	286.96
760311	BMLKNYXA	465.01
760311	BMNSPABM	202.1
760311	BMNTILXC	231.39
760311	BMPNNYX/	423.91
760311	BMTNWA0	142.77
760311	BMTPIN01	64.13
760311	BMVLOHXE	306.03
760311	BNALPRRR	706.62
760311	BNBGOHX/	238.88
760311	BNBRGAM/	565.55
760311	BNBRMDBI	98.25
760311	BNBRNYXA	346.9
760311	BNBROHX/	385.1
760311	BNCICA11	179.04
760311	BNCRIAAB	299.05
760311	BNCRIDMA	253.5
760311	BNCRMIXG	414.85
760311	BNCRNEXC	330.56
760311	BNCRPAXB	261.93
760311	BNCYWAX	260.42

760311	BNDCKSXA	564.26
760311	BNDCNEXL	422.28
760311	BNDLMSXA	762.26
760311	BNDLWIXA	315.93
760311	BNDNINXA	505.41
760311	BNDNKYXA	301.6
760311	BNDNORXX	451.45
760311	BNDRTXBD	347.62
760311	BNELNCXA	607.21
760311	BNFDMIXI	279.43
760311	BNFLMIXI	356.47
760311	BNFRNDXA	369.44
760311	BNFRTXXA	338.41
760311	BNFYFLXA	105.79
760311	BNFYIDXX	557.88
760311	BNGHMOX	346.68
760311	BNGHNYHN	387.76
760311	BNGHNYHY	72.52
760311	BNGHNYRC	216.12
760311	BNGHNYW	72.52
760311	BNGRCA11	198.82
760311	BNGRMEPA	153.47
760311	BNGRMIXG	255.39
760311	BNGROKM	274.2
760311	BNGRPAXB	308.1
760311	BNGRTXXA	329.44
760311	BNGRWIXA	243.4
760311	BNGSTXXA	365.01
760311	BNHDUTM	483.27
760311	BNHLILXE	302.06
760311	BNHLIN01	113.46
760311	BNHLMIXI	277.1
760311	BNHLTXXA	381.58
760311	BNHMMEN	600.78
760311	BNHMNEXS	611.29
760311	BNHMTXXA	86.74
760311	BNHRMICC	448.63
760311	BNHRMIES	335.91
760311	BNHRMIMI	64.13
760311	BNHRTXXA	226.68
760311	BNISWA01	150.2
760311	BNITMSMA	699.83
760311	BNITWIXA	540.44
760311	BNJMTXXA	500.8
760311	BNKRMOXA	533.41
760311	BNKSALXA	362.42
760311	BNKSARXA	420.31

760311	BNKSORXX	269.21
760311	BNLDILXC	473.73
760311	BNLMCA11	140.46
760311	BNLYKYMA	281.8
760311	BNMLVAXA	178.12
760311	BNMNNEXS	1156.09
760311	BNNGCAXF	87.31
760311	BNNLFLMA	142.34
760311	BNNTCOXC	209.79
760311	BNNTIAXO	219.95
760311	BNNTNCXA	297.43
760311	BNNTNEXL	266.11
760311	BNNTWIXA	540.44
760311	BNNZORXA	388.89
760311	BNPKCA11	71.73
760311	BNPTNYXA	566.45
760311	BNRDIAXO	235.74
760311	BNRGOHXA	200.09
760311	BNSCALXA	328.16
760311	BNSNAZMA	244.6
760311	BNSNAZSD	247.95
760311	BNSNILXD	306.02
760311	BNSNMNXI	96.89
760311	BNSNNCXA	216.49
760311	BNSNVTXA	397
760311	BNSPFLAJ	369.15
760311	BNSPFLXA	301.53
760311	BNSTSDXA	564.28
760311	BNSVILBV	72.41
760311	BNSVILDG	110.84
760311	BNTFUTMA	143.12
760311	BNTNARAN	476.85
760311	BNTNARMA	173.24
760311	BNTNARNC	131.46
760311	BNTNCAXF	334.04
760311	BNTNIAXP	279.59
760311	BNTNILXE	269.17
760311	BNTNKYMA	312.78
760311	BNTNLAMA	228
760311	BNTNMOKI	146.07
760311	BNTNMSSL	306.93
760311	BNTNNJBN	66.09
760311	BNTNPAXB	387.35
760311	BNTNTNMT	297.95
760311	BNTNWIXB	491.63
760311	BNTOILAG	151.22
760311	BNTOILBA	137.26

760311	BNTONHPF	381.17
760311	BNTPIAAA	167.72
760311	BNTPMEXA	374.76
760311	BNTRMOFL	285.85
760311	BNTVARBK	476.85
760311	BNTVARBV	196.55
760311	BNTVARCR	239.01
760311	BNVDNYBD	270.9
760311	BNVDTXBN	474.62
760311	BNVLARXA	579.88
760311	BNVLCA11	255.8
760311	BNVLILBN	78.69
760311	BNVLIN01	358.77
760311	BNVLKYXA	467.11
760311	BNVLMNXE	217.92
760311	BNVLMOTU	579.38
760311	BNVLMS02	865.29
760311	BNVLMSMA	809.18
760311	BNVLMTXC	1044.78
760311	BNVLNCXA	366.22
760311	BNVLNYXA	372.02
760311	BNVLPAXB	307.16
760311	BNVLTXXA	213.91
760311	BNVLWIXA	336.1
760311	BNVSCOMA	336.14
760311	BNVSGAXA	514.85
760311	BNVSVAXA	307.75
760311	BNWDWIXA	322.71
760311	BNWHTXXA	509.98
760311	BNWRTXXA	354.98
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760311	BOAZALMA	187.92
760311	BOAZWIXA	346.54
760311	BOCKMNXE	191.85
760311	BOCKMOXA	494.22
760311	BOCKNEXL	408.89
760311	BOCYMIBC	354.95
760311	BOGTTXXA	431.22
760311	BOISID35	50.92
760311	BOISID81	128.4
760311	BOISIDMA	50.92
760311	BOISIDNW	129.77
760311	BOISIDPZ	95.18
760311	BOISIDSW	140.69
760311	BOISIDWE	95.18
760311	BOISIDZX	580.13
760311	BOITID04	580.13

760311	BOITIDGD	580.13
760311	BOKRTXXA	497.44
760311	BOLOVIXX	368.66
760311	BOLSARXA	290.58
760311	BOLSNERB	263.4
760311	BOLVNCXA	217.06
760311	BOLYOKXA	437.42
760311	BOMRNCX/	274.25
760311	BONLNCXA	273.64
760311	BONNSCXA	294.61
760311	BONPIAXO	422.66
760311	BONTAZXC	346.1
760311	BONTLAXA	384.02
760311	BONTTXXA	381.58
760311	BOONIACO	188.68
760311	BOONNCKI	302.96
760311	BORAFLXA	467.75
760311	BORNCAXF	95.19
760311	BORNTX03	375.54
760311	BORNTXXA	280.1
760311	BORPMNXI	288.46
760311	BOSCWIXA	320.42
760311	BOSSMOX/	486.64
760311	BOTHWAXI	129.75
760311	BOTNIAXO	212.79
760311	BOTNMAM	284.61
760311	BOTNMSM	172.23
760311	BOTWNJBC	64.66
760311	BOTWPAXE	177.36
760311	BOUSAZXC	634.54
760311	BOVLIDXX	418.86
760311	BOVLMNXE	67.52
760311	BOVNTXXA	543.92
760311	BOWIAZXC	420.37
760311	BOWIMDB(	102.69
760311	BOWITXTR	365.02
760311	BOWNILXC	222.57
760311	BOYCLAM/	613.11
760311	BOYCVABY	213.28
760311	BOYDMNXI	96.89
760311	BOYDTXXA	306.51
760311	BOYDWIXA	253.78
760311	BPPSINXA	178.93
760311	BRAROKXA	191.44
760311	BRAROKXB	138.59
760311	BRAROKXC	205.81
760311	BRAROKXD	161.44

760311	BRAROKXE	205.81
760311	BRBAFLXA	140.88
760311	BRBAWAXA	398.15
760311	BRBGIACO	274.59
760311	BRBGIN01	103.03
760311	BRBGKYXA	235.43
760311	BRBGVAXA	265.57
760311	BRBKNV01	504.23
760311	BRBNCA11	87.25
760311	BRBNCA13	99.42
760311	BRBNCALU	290.77
760311	BRBNINXA	299.69
760311	BRBNMOXA	393.1
760311	BRBNOHXB	125.8
760311	BRBNOKXA	435.02
760311	BRBOPABA	301.96
760311	BRBOTXXA	381.58
760311	BRBOVTMA	160.31
760311	BRBRLAXA	229.77
760311	BRBSPAXB	366.59
760311	BRCHNEXL	426.75
760311	BRCKAKXA	8980.71
760311	BRCKNDXA	358.45
760311	BRCKPAES	271
760311	BRCKWIXA	496.34
760311	BRCLMIXI	217.27
760311	BRCLMNXB	379.53
760311	BRCLTXXA	381.58
760311	BRCNUTXC	611.86
760311	BRCRMIXJ	642.47
760311	BRCROKXA	459.39
760311	BRCTMNBC	97.41
760311	BRCTOHXA	185.69
760311	BRCYAKXA	8980.71
760311	BRCYIAXO	343.79
760311	BRCYKSRE	656.84
760311	BRCYNCXA	537.63
760311	BRCYTXBR	149.95
760311	BRCYUTXC	379.42
760311	BRDAMIXI	195.19
760311	BRDBNYXA	320.57
760311	BRDDPABR	191.94
760311	BRDDTXXA	286.43
760311	BRDGMIXI	381.94
760311	BRDGMT01	304.06
760311	BRDLARXA	536.27
760311	BRDLCA90	206.67

760311	BRDLOKXA	413.66
760311	BRDLSDXA	541.42
760311	BRDLTXXA	381.58
760311	BRDNARXA	311.03
760311	BRDNCAXF	145.98
760311	BRDNKSXA	384.39
760311	BRDNTXXA	61.58
760311	BRDNVAXA	265.57
760311	BRDSAZMA	176.73
760311	BRDSILXE	204.26
760311	BRDSINXA	383.18
760311	BRDSMNXA	67.52
760311	BRDSMTAA	749
760311	BRDSMTXB	988.31
760311	BRDSMTXC	675.76
760311	BRDSNEXL	427.67
760311	BRDSPAXB	174.59
760311	BRDSTXXA	314.39
760311	BRDSWVBK	576.97
760311	BRDTKSXA	602.76
760311	BRDTNYXA	347.32
760311	BRDYMTXC	496.63
760311	BRDYNEXS	482.97
760311	BRDYTXXA	473.85
760311	BREACA12	91.63
760311	BREDIAXO	243.02
760311	BRESILBS	421.4
760311	BREWMECI	178.67
760311	BRFDCOMA	155.62
760311	BRFDCT00	138.16
760311	BRFDMOCL	491.06
760311	BRFDNYXA	260.56
760311	BRFDOH44	174.1
760311	BRFDVTBC	357.78
760311	BRFDWI11	202.97
760311	BRFDWIJZ	435.4
760311	BRFLOKXA	476.16
760311	BRFLWIXA	302.17
760311	BRFRARXA	372.06
760311	BRFRCT00	194.98
760311	BRFRFLXA	498.18
760311	BRFRILXA	341.96
760311	BRFRMEYA	340.51
760311	BRFRNHXA	306.54
760311	BRFROHXA	400.85
760311	BRFRPABR	199.09
760311	BRFRSDXA	244.87

760311	BRFRTNXA	555.76
760311	BRFRVTPG	702.64
760311	BRGDGU01	1070
760311	BRGHOHXA	409.59
760311	BRGNKYMA	261.71
760311	BRGNNYXA	351.94
760311	BRGNWIXA	404.15
760311	BRGRCOXC	389.8
760311	BRGRTXBG	247.02
760311	BRGRVAXA	265.57
760311	BRGSOKMA	262.6
760311	BRGSTXXB	381.58
760311	BRGTNJ01	253.31
760311	BRGVWIXA	336.1
760311	BRGWNCM	312.78
760311	BRHDKYXA	430.61
760311	BRHDWIXA	251.59
760311	BRHGMDBI	207.52
760311	BRHMAL16	79
760311	BRHMAL41	99.94
760311	BRHMALCH	179.72
760311	BRHMALCP	106.41
760311	BRHMALEL	93.34
760311	BRHMALEN	164.72
760311	BRHMALEV	116.72
760311	BRHMALFC	164.72
760311	BRHMALFC	116.72
760311	BRHMALFS	99.94
760311	BRHMALHF	101.65
760311	BRHMALHV	149.7
760311	BRHMALMT	79
760311	BRHMALON	148.61
760311	BRHMALOU	79
760311	BRHMALOX	137.91
760311	BRHMALPC	79
760311	BRHMALRC	106.41
760311	BRHMALTA	86.81
760311	BRHMALVA	93.34
760311	BRHMALW	577.83
760311	BRHMALW	172.2
760311	BRHMALW	111.4
760311	BRHMIAXO	415.72
760311	BRHMMIBI	64.13
760311	BRHMMIM	66.34
760311	BRHMMNB	244.6
760311	BRHMOHXA	381.79
760311	BRHMTXBF	334.84

760311	BRHNAL04	252.33
760311	BRHNMSBU	865.29
760311	BRHNMSM	367.98
760311	BRHRMEM	458.47
760311	BRIGNJ01	236.23
760311	BRILALXA	443.16
760311	BRILOHXA	545.53
760311	BRINPAXB	261.18
760311	BRJTFLXA	226.48
760311	BRJTMOXA	336.37
760311	BRKBNENW	478.2
760311	BRKBOKXA	1012.93
760311	BRKBTXEF	142.18
760311	BRKLIAXO	351.57
760311	BRKLMDBK	92.72
760311	BRKLMIXI	286.62
760311	BRKLPAXB	293.94
760311	BRKLWIXB	302.21
760311	BRKNVAXA	327.03
760311	BRKRFLXA	212.94
760311	BRKRNYBK	408.04
760311	BRKSMNXB	295.16
760311	BRKSNCXA	329.98
760311	BRKSNYXA	319.51
760311	BRKSWIXA	458.77
760311	BRKTINXA	241.73
760311	BRKTTXXA	381.58
760311	BRLDILXC	230.61
760311	BRLDMIMN	367.34
760311	BRLDWVXA	237.99
760311	BRLKMIXI	414.65
760311	BRLNCA01	72.76
760311	BRLNCT00	146.96
760311	BRLNGAXA	314.09
760311	BRLNKSXA	301.59
760311	BRLNMAHI	183.01
760311	BRLNMDBL	105.19
760311	BRLNNHHE	250.53
760311	BRLNNJBR	63.2
760311	BRLNNYXA	272.97
760311	BRLNOHXA	266.98
760311	BRLNPAXB	258.14
760311	BRLNWI01	206.33
760311	BRLTGAXA	404.74
760311	BRLWKYXA	332.82
760311	BRLWMSXA	431.26
760311	BRLWOHXA	261.06

760311	BRLYIDMA	402.89
760311	BRMDOKX/	459.39
760311	BRMLMEX/	254.37
760311	BRMLMIXI	1150.72
760311	BRMLWVX/	329.13
760311	BRMNGAES	233.2
760311	BRMNINXA	309.42
760311	BRMNKYM	186.97
760311	BRMNMEX	374.76
760311	BRMNOHX/	319.96
760311	BRMNTXXA	368.41
760311	BRMSCAXF	307.82
760311	BRMVNYX/	257.43
760311	BRNDALXA	367.51
760311	BRNDFLXA	95.71
760311	BRNDIAXO	185.22
760311	BRNDMDBI	225.48
760311	BRNDMNXI	67.52
760311	BRNDMS03	167.92
760311	BRNDMSES	167.92
760311	BRNDSDXA	58.84
760311	BRNDTXXA	296.65
760311	BRNDVTCA	377.19
760311	BRNDWIXB	562.56
760311	BRNDWVBY	175.82
760311	BRNGMOX/	480.68
760311	BRNGMTX(	969.25
760311	BRNGNEXL	433.67
760311	BRNHTXXA	274.38
760311	BRNKARMA	332.44
760311	BRNLNMM	136.38
760311	BRNMIAXO	194.06
760311	BRNMMNB	224.66
760311	BRNNWAX)	334.11
760311	BRNQPRUF	378.59
760311	BRNRKSXA	359.77
760311	BRNRMACH	323.01
760311	BRNRMNBI	74.78
760311	BRNRMNC/	74.78
760311	BRNRMNX/	389.01
760311	BRNRMOX/	320.15
760311	BRNRNEXL	337.51
760311	BRNSILXE	245.92
760311	BRNSKSPA	235.37
760311	BRNSMAM	168.91
760311	BRNSNHXA	306.54
760311	BRNSOKXA	315.79

760311	BRNSORXA	1136.56
760311	BRNSWYXC	211.07
760311	BRNTMAW	95.05
760311	BRNTMIXI	327.4
760311	BRNTSDXA	408.32
760311	BRNTTXXA	312.93
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760311	BRNYCAXF	343.79
760311	BRNYMTXC	516.91
760311	BROGPAXB	206.08
760311	BROKINXA	990.54
760311	BROKKSXA	610.02
760311	BROKMIXG	346.5
760311	BROTMNXE	151.45
760311	BRPKMAW	167.54
760311	BRPNMEXE	395.84
760311	BRPRILXE	272.78
760311	BRPTALMA	152.14
760311	BRPTCAXF	145.76
760311	BRPTCT01	78.14
760311	BRPTCT03	122.53
760311	BRPTCT04	306.82
760311	BRPTHICO	82
760311	BRPTILXE	224.53
760311	BRPTMIMN	109.82
760311	BRPTMISO	278.69
760311	BRPTMNXE	228.72
760311	BRPTNENW	1162.89
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760311	BRPTWAXX	315.58
760311	BRPTWVPH	119.3
760311	BRRDMDBI	99.36
760311	BRRGCOMA	282.91
760311	BRRGMIXG	329.13
760311	BRRGMOXA	336.37
760311	BRRGOKMA	351.86
760311	BRRGTXHI	627.07
760311	BRRKIAXO	299.76
760311	BRRNMIMI	221.64
760311	BRRNWIAK	306.79
760311	BRRNWIXA	306.79
760311	BRRTKSXA	332.12
760311	BRRTMNXE	92.28
760311	BRRVMIMN	186.5

760311	BRRVMNXE	228.87
760311	BRRVWVXA	333.09
760311	BRRWAKXA	8980.71
760311	BRRWINXA	293.39
760311	BRRYALXA	413.38
760311	BRSDKYXA	393.89
760311	BRSHCOMA	368.55
760311	BRSHMOXA	654.82
760311	BRSHTNXA	263.62
760311	BRSHTX01	375.54
760311	BRSHTXXA	334.88
760311	BRSLILXE	257.01
760311	BRSLWIXA	373.48
760311	BRSNFL00	332.43
760311	BRSNFLMA	217.08
760311	BRSNIAXO	200.33
760311	BRSNMIXG	330
760311	BRSNMNXE	266.95
760311	BRSNMOXA	366.65
760311	BRSNTXXA	475.39
760311	BRSPCA11	244.41
760311	BRSPMIBS	476.27
760311	BRSPPAXB	411.67
760311	BRSPWVW	285.6
760311	BRSSLAMA	129.19
760311	BRSTCT00	111.15
760311	BRSTCTAH	306.82
760311	BRSTINXA	189.82
760311	BRSTNHSP	504.89
760311	BRSTPABR	108.23
760311	BRSTSDXA	603.57
760311	BRSTTNXA	143.19
760311	BRSTTNXB	584.65
760311	BRSTTXXA	266.83
760311	BRSTVA04	400.68
760311	BRSTVAIO	400.68
760311	BRSTVAXA	146.11
760311	BRSTVTAA	220.44
760311	BRSTWIXA	297.44
760311	BRSWCAXH	93.98
760311	BRSWCAXJ	93.51
760311	BRSWIAXO	236.59
760311	BRSWOKM	299.28
760311	BRTHCOMA	214.45
760311	BRTHMIXI	383.98
760311	BRTHMNXE	215.89
760311	BRTHNDXA	780.99

760311	BRTHTXXA	520.59
760311	BRTLILBT	171.06
760311	BRTLNEXS	349.48
760311	BRTLNHGE	517.94
760311	BRTLOHXA	319.96
760311	BRTLTXBR	160.48
760311	BRTNFLXX	96.51
760311	BRTNIAXO	317.72
760311	BRTNILXC	223.53
760311	BRTNMACC	106.87
760311	BRTNMACF	106.87
760311	BRTNMEFI	374.76
760311	BRTNMIXG	260.08
760311	BRTNMNXE	276.93
760311	BRTNMTXC	961.46
760311	BRTNNEXL	433.67
760311	BRTNNYXA	340.99
760311	BRTNOH74	103.01
760311	BRTNOH82	165.2
760311	BRTNSDXA	283.11
760311	BRTOALMA	432.99
760311	BRTOILBU	193.08
760311	BRTOOH83	283.9
760311	BRTOTXXA	182.2
760311	BRTRNEXG	332.04
760311	BRTRTXXA	368.78
760311	BRTSMIXI	451.1
760311	BRTTIACO	272.72
760311	BRTWILXE	409.29
760311	BRTWINXA	295.82
760311	BRTWKYES	242.94
760311	BRUCMSXA	604.43
760311	BRUCWIXA	155.41
760311	BRULNERB	611.29
760311	BRUNIDXC	308.87
760311	BRUNNEXL	359.81
760311	BRUNTXBR	381.58
760311	BRVEIDXC	416.11
760311	BRVEPAXB	404.47
760311	BRVIGAMA	547.29
760311	BRVIMNXB	217.92
760311	BRVIMNXR	217.92
760311	BRVIOH42	581.53
760311	BRVIVAXA	265.57
760311	BRVLIAXO	332.92
760311	BRVLINXA	334.05
760311	BRVLKYXA	341.33

760311	BRVLMNBU	119.12
760311	BRVLMNXA	191.56
760311	BRVLMSMA	966.52
760311	BRVLNCXA	260.82
760311	BRVLNJBE	178.07
760311	BRVLOKAI	474.23
760311	BRVLOKED	190.33
760311	BRVLOKFE	193.37
760311	BRVLTXXA	549.84
760311	BRVLVAXA	412.06
760311	BRVLWVBV	380.56
760311	BRVRNCXA	357.99
760311	BRVWMTX(	306.96
760311	BRWDCA12	158.92
760311	BRWDILBR	321.63
760311	BRWDMSM	236.68
760311	BRWDNYBV	109.81
760311	BRWDTNDI	202.21
760311	BRWDWIXA	232.83
760311	BRWKGAM	443.01
760311	BRWKMDB	253.69
760311	BRWKMEEV	130.86
760311	BRWKMOX	598.02
760311	BRWKNEXH	561.9
760311	BRWKOHXA	243.77
760311	BRWLCA11	517.84
760311	BRWLKYXA	373.03
760311	BRWLNEXB	445.24
760311	BRWLNEXS	542.44
760311	BRWLSCBE	410.62
760311	BRWLTXXA	95.1
760311	BRWLWVXA	296.14
760311	BRWNNEXS	611.29
760311	BRWRIAXO	330.43
760311	BRWRMAC	117.22
760311	BRWRNEXU	611.29
760311	BRWRSDXA	270.39
760311	BRWRVAXA	189.2
760311	BRWRVTXA	468.39
760311	BRWSKSXA	1218.28
760311	BRWSMAYA	362.62
760311	BRWSMNX	214.71
760311	BRWSNEXS	611.29
760311	BRWSNYBV	259.91
760311	BRWSOHXA	223.74
760311	BRWSWA0	389.76
760311	BRWSWAX	756.44

760311	BRWYNCXA	123.17
760311	BRWYVAXA	262.37
760311	BRXTGAXA	633.15
760311	BRYLUTAA	483.27
760311	BRYMMO0	511.46
760311	BRYMMOX	337.25
760311	BRYMPABM	67.52
760311	BRYNALXA	575.07
760311	BRYNINXA	316.92
760311	BRYNOHDE	365.01
760311	BRYNOHXA	326.9
760311	BRYNSD01	731.37
760311	BRYNTX01	317.47
760311	BRYNTX05	375.54
760311	BRYNTXBJ	80.22
760311	BRYNTXXA	80.22
760311	BRYNTXXB	163.08
760311	BRYNTXXC	82.52
760311	BRYTMIXG	442.42
760311	BRYVMAUM	250.21
760311	BRZLINXB	197.76
760311	BRZLTNXA	468.1
760311	BRZRTXXA	334.48
760311	BRZRTXXB	286.43
760311	BRZTMOXA	208.77
760311	BSBYMTXC	410.46
760311	BSCMOHXA	246.3
760311	BSCTWAXX	273.91
760311	BSCWNHXA	306.54
760311	BSCYNCMA	243.37
760311	BSCYOKXA	768.44
760311	BSFDMSXA	648.63
760311	BSGPVABG	263.37
760311	BSHKPABU	132.61
760311	BSHLILXD	230.63
760311	BSHNFLXA	239.26
760311	BSHNILXD	236.72
760311	BSHNNEXS	1149.33
760311	BSHPCAXG	132.14
760311	BSHPMDBF	279.71
760311	BSHPTXXA	313.4
760311	BSKNPA01	407.57
760311	BSLKNCXA	271.9
760311	BSLSMSMA	122.74
760311	BSLTCOMA	387.05
760311	BSLYTXXA	241.3
760311	BSMRALBP	197.15

760311	BSMRALBU	226.04
760311	BSMRALHT	162.48
760311	BSMRALMA	167.92
760311	BSMRARXA	372.06
760311	BSMRILXC	330.54
760311	BSMRMIMI	422.98
760311	BSMRMOP	328.56
760311	BSMRNDAA	51.87
760311	BSMRNDBC	51.87
760311	BSMRNDJC	707.11
760311	BSMRPABE	346.4
760311	BSNGTXXA	643.51
760311	BSRNCA70	88.77
760311	BSRVMAST	143.68
760311	BSSTNEXH	1214.65
760311	BSSTVAXA	293.47
760311	BSSYIAXO	224.41
760311	BSTNGAXA	349.4
760311	BSTNKSXA	425.97
760311	BSTNMABE	72.52
760311	BSTNMABL	72.52
760311	BSTNMABC	80.75
760311	BSTNMACC	81.76
760311	BSTNMAFR	81.76
760311	BSTNMAHA	81.76
760311	BSTNMALB	160.5
760311	BSTNMAW	150.35
760311	BSTNNYBN	280.81
760311	BSTPMALL	105.87
760311	BSTRLAMA	265.64
760311	BSTRTXBS	205.56
760311	BSVLIAXO	200.33
760311	BSVLINXA	463.55
760311	BSVLKYXA	676.61
760311	BSVLKYXR	532.54
760311	BSVLOHXA	276.64
760311	BSVLSCAV	288.9
760311	BSVLSCXA	292.63
760311	BSVLTXXA	280.69
760311	BSWLIN01	252.68
760311	BSWLOKMA	459.39
760311	BSWLPAXB	256.24
760311	BSWOMOX	538.53
760311	BTBGSCBB	412.4
760311	BTBGSCMA	262.95
760311	BTCHVAXA	233.72
760311	BTCKIAXO	402.71

760311	BTCKMIBC	135.18
760311	BTCKMIDE	133.75
760311	BTCKMISO	178.8
760311	BTCKNEXH	542.17
760311	BTCYCA11	158.92
760311	BTFDMNXE	255.02
760311	BTFLORXX	81.06
760311	BTHIVABT	233.4
760311	BTHLILBO	215.4
760311	BTHNCT00	148.59
760311	BTHNILXC	341.96
760311	BTHNMOX/	478.65
760311	BTHNSCXA	309.14
760311	BTHNWVBI	441.32
760311	BTHPNYGR	201.62
760311	BTHPTNXA	410.83
760311	BTHRMEEA	148.58
760311	BTHSIAXO	296.81
760311	BTHSMDBL	91.61
760311	BTHSMDRF	69.85
760311	BTHSMDW	93.84
760311	BTHSMDW	81.79
760311	BTHSOH48	151.72
760311	BTHYPABH	223.13
760311	BTISCA11	163.92
760311	BTKNOHXA	324.06
760311	BTLGINXA	158.08
760311	BTLGWA01	188.94
760311	BTLKMN01	272.72
760311	BTLKMNBA	259.73
760311	BTLRALXA	835.87
760311	BTLRGAXA	331.05
760311	BTLRINXA	201.7
760311	BTLRKYBR	212.76
760311	BTLRMOXA	314.55
760311	BTLROHXA	219.26
760311	BTLROKXA	459.39
760311	BTLRPAXB	158.93
760311	BTLRTNXA	188.8
760311	BTLSAKXA	11158.29
760311	BTLSILXE	341.96
760311	BTLYALXA	490.99
760311	BTLYNEXS	521.22
760311	BTMTNV11	324.74
760311	BTNGMIPG	169.27
760311	BTNRMDBF	355.46
760311	BTNUNDXA	752.23

760311	BTNWCAXF	281.69
760311	BTPKPABP	197.15
760311	BTRCALXA	685.28
760311	BTRCNEXL	316.97
760311	BTRGLA04	58.29
760311	BTRGLA12	58.29
760311	BTRGLA74	548.02
760311	BTRGLABK	136.82
760311	BTRGLABS	131.28
760311	BTRGLAEW	58.29
760311	BTRGLAGW	89.3
760311	BTRGLAHR	153.46
760311	BTRGLAIS	66.34
760311	BTRGLAKZ	548.02
760311	BTRGLALL	548.02
760311	BTRGLAMA	58.29
760311	BTRGLAOH	96.9
760311	BTRGLASB	102.28
760311	BTRGLASW	216.57
760311	BTRGLAWN	208.75
760311	BTRGLAXH	96.9
760311	BTRNWIXA	393.88
760311	BTSNTXXA	348.99
760311	BTSPTNMA	538.05
760311	BTSTOKXA	459.39
760311	BTTWILXE	332.6
760311	BTTWKYXA	297.16
760311	BTTWPABL	268.78
760311	BTTYNV12	170.65
760311	BTVIINXA	283.8
760311	BTVIOHXA	244.92
760311	BTVLARNO	351.9
760311	BTVLARSO	301.38
760311	BTVLGAXA	347.32
760311	BTVLINXA	295.35
760311	BTVLKYXA	332.72
760311	BTVLMDBV	97.16
760311	BTVLMSAW	865.29
760311	BTVLMSDS	803.1
760311	BTVLTXBV	381.58
760311	BTWDNHXA	517.16
760311	BTWOMIBI	96.3
760311	BUDAILXD	306.02
760311	BUDATXXA	215.84
760311	BUFDILBL	479.43
760311	BUFRGABH	122.74
760311	BUFTMOHL	266.43

760311	BUFTNCXA	322.71
760311	BUFTSCCN	412.4
760311	BUFTSCXA	100.84
760311	BUGVTXXA	294.89
760311	BUHLIDMA	437.97
760311	BUHLMNBI	165.55
760311	BULATXXA	381.58
760311	BUMTCAXF	160.23
760311	BUMTMSM	717.17
760311	BUMTTX14	375.54
760311	BUMTTX81	375.54
760311	BUMTTXAT	149.8
760311	BUMTTXNY	375.54
760311	BUMTTXTE	70.48
760311	BUMTTXTV	102.14
760311	BUMTTXUM	151.32
760311	BUMTTXVI	106.45
760311	BUNATXBU	188.78
760311	BUNKLAMA	712.77
760311	BUREILXA	341.96
760311	BURKSDXA	758.81
760311	BURLCA11	169.78
760311	BURLCOXC	930
760311	BURLIABD	381.84
760311	BURLIATC	337.41
760311	BURLIN01	231.12
760311	BURLKSXA	519.37
760311	BURLKYBN	174.48
760311	BURLMABE	92.09
760311	BURLMIXI	304.69
760311	BURLNCAT	267.5
760311	BURLNCDA	86.42
760311	BURLNCEL	174.16
760311	BURLNCHA	123.41
760311	BURLNJBU	237.24
760311	BURLOHXA	509.87
760311	BURLOKXA	459.39
760311	BURLOR62	177.86
760311	BURLTXXA	296.65
760311	BURLVTMA	61.15
760311	BURLVTSQ	627.13
760311	BURLWAXA	321.35
760311	BURLWAXX	254.52
760311	BURLWI11	144.76
760311	BURLWVXA	401.81
760311	BURLWYXC	958.26
760311	BURNTXXA	428.94

760311	BURNWAB	389.76
760311	BURRNEXL	333.05
760311	BURSLAMA	555.44
760311	BURTIAXO	446.07
760311	BUSHLAMA	364.71
760311	BUTTMT09	290.39
760311	BUTTMT15	802.77
760311	BUTTMT18	197.59
760311	BUTTNDXA	426.12
760311	BUTTNERE	832.78
760311	BUVLALXA	465.81
760311	BUVLINXB	175.8
760311	BUVLTN01	513.32
760311	BUVLTNAN	513.32
760311	BUVLTNAX	513.32
760311	BUVLTNXA	189.06
760311	BVCKMNXA	396.24
760311	BVCKORXA	177.86
760311	BVCYNEXH	604.79
760311	BVDLPAXB	203.52
760311	BVDMAZ01	455.08
760311	BVDMKYM	369.86
760311	BVDMWI01	582.06
760311	BVFLPABF	101.59
760311	BVHLCA01	72.8
760311	BVHLFLXA	375.73
760311	BVLYCA11	295.17
760311	BVRCNEXL	321.44
760311	BVRDOHXA	252.73
760311	BVRDVAXA	224.45
760311	BVRLKSXA	298.85
760311	BVRLMAEL	206.53
760311	BVRLOHXA	319.89
760311	BVSPCA11	166.77
760311	BVTNMIVT	208.01
760311	BVTNOR18	181.9
760311	BVTNOR90	472.3
760311	BVTNORAC	472.3
760311	BVTNORCI	187.71
760311	BVTNORJC	472.3
760311	BVTNOROE	181.9
760311	BVTNORXB	123.71
760311	BVVLILXA	421.15
760311	BWBKMNB	263.26
760311	BWBLNDXA	927.36
760311	BWCYMIXC	437.33
760311	BWDLMNX	280.91

760311	BWDLSDXA	883.82
760311	BWDNGAM	285.2
760311	BWDNNDX	619.54
760311	BWFDTXXA	323.46
760311	BWHMMEI	374.76
760311	BWLGFLXA	313.44
760311	BWLGKYAT	79.05
760311	BWLGKYM	79.05
760311	BWLGKYRV	140.75
760311	BWLGMOE	480.12
760311	BWLGOHX	178.25
760311	BWLGOKXA	457
760311	BWLGVAXA	296.61
760311	BWLRWIXA	487.74
760311	BWMLNJ01	299.75
760311	BWMNNDX	823.61
760311	BWMNPAX	202.1
760311	BWMNSCX	273.2
760311	BWRVOH4	264.49
760311	BWTNOHX	688.53
760311	BWTWNJB	207.54
760311	BWTWWIX	336.1
760311	BWVLKYXA	296.27
760311	BWVLMEBI	374.76
760311	BWVLMNX	360.62
760311	BWVLNEXL	407.91
760311	BWVLORXX	183.6
760311	BWVLPABR	346.05
760311	BWVLTNM	242.94
760311	BWVLTXBG	375.54
760311	BWVLTXLI	89.22
760311	BWVLTXMX	375.54
760311	BWVLTXOL	149.95
760311	BWVLTXTE	260.92
760311	BWVYMNX	434.06
760311	BWWDTXX	98.88
760311	BXBYOKXA	204.9
760311	BXBYOKXB	177.57
760311	BXELMTXC	885.78
760311	BXHLIAXO	282.05
760311	BXLYGAES	493.01
760311	BXSPKSXA	349.6
760311	BXTNNCXA	495.91
760311	BXTNNCXB	562.08
760311	BXTRIA01	381.84
760311	BXTRIAXP	288.43
760311	BXTRTNXA	314.78

760311	BYBHFLMA	171.5
760311	BYBONCXA	482.45
760311	BYCTMIMN	186.63
760311	BYCYMIMN	147.1
760311	BYCYMIWS	306.07
760311	BYCYORXA	433.19
760311	BYCYTXBY	334.74
760311	BYCYWIXA	393.88
760311	BYDNIAAC	323.13
760311	BYFDCOMA	567.57
760311	BYFDWI11	393.88
760311	BYHLMSXA	316.99
760311	BYKNVAXA	290.4
760311	BYLDMNXB	197.43
760311	BYLKWA01	180.15
760311	BYLSILXC	378.22
760311	BYMLMIXI	215.6
760311	BYMNALMA	212.94
760311	BYMNPRCC	254.34
760311	BYMNPRTC	446.31
760311	BYNMTXXA	296.65
760311	BYNNNJ02	63.92
760311	BYPKCA11	121.18
760311	BYPTMIMN	345.43
760311	BYRDIAXO	423.21
760311	BYRDNEXU	245.34
760311	BYRDNMM	414.83
760311	BYRNGAXA	249.81
760311	BYRNILXA	242.14
760311	BYRNMIBY	240.69
760311	BYRNMNXB	234.77
760311	BYRNNEXC	433.67
760311	BYRNNYBY	342.43
760311	BYRNOKXA	459.39
760311	BYRNTXXA	363.99
760311	BYRSCOXC	350.42
760311	BYRSOKMA	278.08
760311	BYRSTXXA	266.06
760311	BYRVMNXB	325.09
760311	BYSDTXBY	181.01
760311	BYSHFLXA	93.3
760311	BYSHNYBY	164.03
760311	BYSNTXXA	90.58
760311	BYSPMSXA	550.74
760311	BYTNMAM	229.79
760311	BYTNOKXB	328.31
760311	BYTNVAXA	403.54

760311	BYTWTNXA	443.86
760311	BYTWTXXA	198.11
760311	BYTWTXXB	270
760311	BYTWTXXC	256.18
760311	BYVLARLE	258.67
760311	BYVLARPO	208.56
760311	BYVLGAXA	306.41
760311	BYVLKYMA	586.73
760311	BYVLMOXA	494.22
760311	BYVLNJBV	302.49
760311	BYVLNYXA	346.68
760311	BYVLOHXA	500.03
760311	BYVLWIXA	315.32
760311	BYVWIDXX	281.38
760311	BZBYMAPE	275.38
760311	BZMNMT1	802.77
760311	BZMNMTF	802.77
760311	BZMNMTH	802.77
760311	BZMNMTM	69.24
760311	BZWDPAXE	470.31
760311	CABLMOXA	295.13
760311	CABLWIXA	540.44
760311	CABTARXA	195.74
760311	CABTVTXA	355.9
760311	CACHOKMA	138.3
760311	CACYCOAP	459.14
760311	CACYCOMA	245.69
760311	CADDOKMA	459.39
760311	CADZKYMA	435.08
760311	CADZOHXA	485.71
760311	CAFBMSMA	514.73
760311	CAHKILAA	130.84
760311	CAIRGAXA	516.32
760311	CAIRILCF	296.98
760311	CAIRNENW	193.32
760311	CAIRNYCA	344.83
760311	CAIRWVXA	390.48
760311	CALBPAXC	414.95
760311	CALLMOXA	759.96
760311	CALLVAXA	265.57
760311	CALMMIMI	626.34
760311	CALMOKXA	363.84
760311	CALNARMA	355.74
760311	CALRALMA	260.71
760311	CALROKXA	787.32
760311	CALSMECH	364.28
760311	CALVVACA	295.62

760311	CAMPCA11	242.4
760311	CAMPCOXC	389.8
760311	CAMPLAXA	416.79
760311	CAMSWAX	157.3
760311	CANAVAXA	480.03
760311	CANDNDXA	715.94
760311	CANDNHDE	244.82
760311	CANDNYXA	396.03
760311	CANNINXA	352.03
760311	CANNNHYA	442.55
760311	CANNNYXA	257.43
760311	CANOKYXA	467.11
760311	CANSNYCZ	389.51
760311	CANTOKXA	459.39
760311	CANVSDXA	281.44
760311	CANYKS05	437.28
760311	CAPTNMXC	524.66
760311	CARAOHXA	219.26
760311	CARBMEHI	463.27
760311	CARLMNXC	96.89
760311	CARMILBG	349.92
760311	CARMILXE	337.94
760311	CARNOKXA	303.17
760311	CARNPACA	195.69
760311	CAROMIXI	385.49
760311	CARRMIXA	428.7
760311	CARTNJCA	179.61
760311	CARVILXE	185.56
760311	CARYIDXC	491.42
760311	CARYILCA	201.06
760311	CARYNCCE	270.19
760311	CARYNCWS	191.47
760311	CARYOHXA	276.83
760311	CASAARXA	372.06
760311	CASCWIXA	324.24
760311	CASHARMA	142.18
760311	CASHTXXA	384.62
760311	CASTIAXO	262.9
760311	CASTLAMA	319.87
760311	CASTMECO	408.99
760311	CASYIAXO	260.32
760311	CASYILXC	243.08
760311	CASYNMXC	762.69
760311	CATNMANI	180.69
760311	CATNMICT	251.96
760311	CATNNEXL	480.28
760311	CATNOH45	393.04

760311	CATONYXA	260.56
760311	CAVGCAAA	334.04
760311	CAVLILXC	281.74
760311	CAVLMOXA	408.39
760311	CAVLUTXC	783.53
760311	CAVRSDCO	389.37
760311	CAYGIN01	301.53
760311	CAYGTXAB	381.58
760311	CAYYPRCO	378.59
760311	CBCVNMXA	569.78
760311	CBCYINXA	570.7
760311	CBCYWIXA	563.83
760311	CBDNILXE	214.64
760311	CBGRMEXA	499.45
760311	CBLSNYZB	354.2
760311	CBMTCA11	178.86
760311	CBRJPRUR	756.53
760311	CBRYILXA	304.7
760311	CBTWGAXA	566.25
760311	CBVLMIXG	318.66
760311	CCAPHI49	82
760311	CCBHFLAF	198.62
760311	CCBHFLMA	147.92
760311	CCCNCOMA	142.07
760311	CCHLCAXF	166.93
760311	CCHLMDCL	151.45
760311	CCHRGAMA	443.25
760311	CCHRPAXC	170.42
760311	CCHRWIXA	418.2
760311	CCHSVAXA	400.38
760311	CCMNCAXF	142.34
760311	CCTNMDCL	600.05
760311	CCTSTXXA	310.04
760311	CCVLIAAN	405.17
760311	CCVLIACO	287.11
760311	CCVLMDCH	169.6
760311	CCVLNYXA	304.99
760311	CDBGWI15	236.3
760311	CDBLNEXL	386.6
760311	CDCKMOXA	335.98
760311	CDCROKXA	352.5
760311	CDCYUT08	481.5
760311	CDCYUTMA	477.27
760311	CDFLIACO	114.69
760311	CDGVGAXA	434.33
760311	CDGVWIXA	263.37
760311	CDHLMO51	184.9

760311	CDKNNJCK	392.1
760311	CDKYFLMA	401.91
760311	CDLCMIMN	391.19
760311	CDLKINCZ	242.68
760311	CDLKOKXA	367.18
760311	CDMLTXXA	335.84
760311	CDOTWIXA	231.67
760311	CDPNILXA	407.46
760311	CDPTPACO	703.84
760311	CDRAPRUR	342.95
760311	CDRBALXA	336.73
760311	CDRDCOXC	347.47
760311	CDRRIA10	202.09
760311	CDRRIAAB	381.84
760311	CDRRIADT	53.05
760311	CDRRIAMN	139.54
760311	CDRRIANO	105.97
760311	CDRRIASP	381.84
760311	CDRRIAWS	101.6
760311	CDRRNERD	332.04
760311	CDSPGAXA	407.52
760311	CDSPMIMN	173.34
760311	CDTBPRCG	457.53
760311	CDTWGAM	220.74
760311	CDVAKSPL	324.68
760311	CDVLCAXF	392.17
760311	CDVLILXA	280.06
760311	CDVLMIXG	1327.92
760311	CDVLNJCD	380.67
760311	CDVLOH76	122.86
760311	CDWLGAXA	383.43
760311	CDWLMIXG	378.1
760311	CDWLMOC	460.57
760311	CDWRKSLU	526.58
760311	CDWRMIXC	346.5
760311	CDWRMSM	1040.74
760311	CDWROHX	259.59
760311	CDWRTXXA	451.38
760311	CECLKYXA	297.16
760311	CECLLAXA	256.32
760311	CECLWIXA	523.23
760311	CEDRMIXI	169.35
760311	CELNOHXA	255.86
760311	CELNTNXA	399.62
760311	CELNTXDU	81.29
760311	CELSTXXA	366.3
760311	CENLILCE	397.71

760311	CENLILCU	349.92
760311	CENLMOXA	246.44
760311	CENLWA01	158.6
760311	CENLWA04	389.76
760311	CENTINXA	313.85
760311	CENTSCWS	192.75
760311	CENTTXXC	226.85
760311	CENTWIAB	435.4
760311	CENTWIXA	393.88
760311	CERSVAXA	265.57
760311	CETNIAXC	72.37
760311	CETNILXA	207.72
760311	CETNLAXA	407.86
760311	CETNNCXA	471.61
760311	CETNOHXA	176.85
760311	CETNWAXX	328.42
760311	CEVETXXA	381.58
760311	CEVLCAXF	487.71
760311	CFCVAKXA	8980.71
760311	CFCYCAXF	351.66
760311	CFFRVAXA	351.7
760311	CFFYMOXA	394.69
760311	CFLDFLMA	296.75
760311	CFPKNJCS	182.36
760311	CFTNAZXC	423.23
760311	CFTNCONM	142.8
760311	CFTNILXA	341.03
760311	CFTNKSXA	319.59
760311	CFTNNJCF	181.56
760311	CFTNTNXA	749.54
760311	CFTNTXXA	323.31
760311	CFVLALXA	695.24
760311	CFVLARMA	270.31
760311	CFVLFLXA	166.01
760311	CFVLGAXA	340.07
760311	CFVLIAXO	295.05
760311	CFVLIN01	64.13
760311	CFVLKS10	387.9
760311	CFVLKSDE	476.11
760311	CFVLMSAD	865.29
760311	CFVLMSMA	966.52
760311	CGGNIACO	167.72
760311	CGLGAKXA	8980.71
760311	CGLKAKXA	8980.71
760311	CGLKNYXA	287.05
760311	CGNKAKXA	8980.71
760311	CGTNMOXA	280.1

760311	CGTNNDXA	694.52
760311	CGTNNEXH	603.75
760311	CGUSPRAE	446.31
760311	CGUSPRCO	314.57
760311	CGVIINXA	197.45
760311	CGVLILXD	316.09
760311	CGVLPACL	68.26
760311	CGVLVACL	273.63
760311	CHAMNMX	492.53
760311	CHAMVIXX	146.95
760311	CHAPILXC	341.96
760311	CHAPMIXI	375.92
760311	CHAPNMM	263.26
760311	CHAPSCCL	142.34
760311	CHARTXXA	255.92
760311	CHASKSWE	367.38
760311	CHASMDCH	223.13
760311	CHBGALMA	272.26
760311	CHBGILXC	341.96
760311	CHBGPAXC	60.21
760311	CHBKAKXA	8980.71
760311	CHBLSDCO	769.92
760311	CHBNILXA	280.93
760311	CHBRNYXA	251
760311	CHBTNV11	167.79
760311	CHBUORXA	192.92
760311	CHBYAKXB	8980.71
760311	CHBYLAMA	347.38
760311	CHBYMIMM	423.21
760311	CHBYMISO	451.1
760311	CHCGIL24	66.07
760311	CHCGIL98	349.92
760311	CHCGILAB	68.37
760311	CHCGILAC	68.37
760311	CHCGILAU	120.47
760311	CHCGILBE	248.07
760311	CHCGILBL	64.13
760311	CHCGILCA	137.12
760311	CHCGILCG	214
760311	CHCGILCL	65.62
760311	CHCGILCN	73.66
760311	CHCGILCP	349.92
760311	CHCGILDO	66.34
760311	CHCGILED	78.69
760311	CHCGILFB	349.92
760311	CHCGILFF	349.92
760311	CHCGILFR	77.34

760311	CHCGILGM	77.34
760311	CHCGILHB	71.73
760311	CHCGILID	66.34
760311	CHCGILIR	142.65
760311	CHCGILKE	211.64
760311	CHCGILKI	85.64
760311	CHCGILLA	109.82
760311	CHCGILLD	71.73
760311	CHCGILLR	64.13
760311	CHCGILLW	137.12
760311	CHCGILME	73.27
760311	CHCGILMH	96.08
760311	CHCGILMO	75.56
760311	CHCGILNE	183.56
760311	CHCGILOH	88.87
760311	CHCGILOK	149.97
760311	CHCGILPM	136.45
760311	CHCGILPR	158.54
760311	CHCGILPU	161.51
760311	CHCGILRP	151.22
760311	CHCGILSC	92.6
760311	CHCGILST	185.31
760311	CHCGILSU	68.37
760311	CHCGILTC	349.92
760311	CHCGILTO	66.07
760311	CHCGILWB	66.07
760311	CHCGILWJ	65.62
760311	CHCGILWU	66.07
760311	CHCHILLE	77.34
760311	CHCHMDBI	73.28
760311	CHCHNHXA	287.22
760311	CHCIILNQ	349.92
760311	CHCKNYCE	332.72
760311	CHCKOKMA	282.09
760311	CHCLILUE	349.92
760311	CHCMGAXA	251.67
760311	CHCNNYXA	535.96
760311	CHCPMARI	84.71
760311	CHCPMAW	200.67
760311	CHCRPAXC	321.61
760311	CHCTOKXA	216.34
760311	CHCYIATC	253.78
760311	CHCYMDCH	178.04
760311	CHCYVACC	258.45
760311	CHDBNCXA	386.17
760311	CHDRNENV	1246.09
760311	CHDSARMA	355.74

760311	CHENILXA	292.58
760311	CHESGAXA	353.52
760311	CHESIAXA	371.75
760311	CHESILXE	247.53
760311	CHESMAM	107.4
760311	CHESMSXA	588.77
760311	CHESMTXC	856.19
760311	CHESNEXC	378.42
760311	CHESNHXA	150.96
760311	CHESNJXJ	174.28
760311	CHESNYXA	289.92
760311	CHESOHXA	267.43
760311	CHESOKXA	459.39
760311	CHESPACA	73.06
760311	CHESPACB	207.54
760311	CHESSCXA	325.29
760311	CHESSDXA	288.46
760311	CHESTXXA	286.43
760311	CHESVACR	102.69
760311	CHESVTXA	437.57
760311	CHESWVCV	622.15
760311	CHFDILXE	341.96
760311	CHFDIN01	225.34
760311	CHFDMASE	245.36
760311	CHFDMO52	131.46
760311	CHFDOHXA	320.57
760311	CHFDSCXA	381.97
760311	CHFFMOTU	134.42
760311	CHFLOH24	204.1
760311	CHFLWI11	279.21
760311	CHFNAKXA	8980.71
760311	CHFRMAAH	300.01
760311	CHFRMANC	96.54
760311	CHGVMNX(	255.02
760311	CHGVNCXA	229.04
760311	CHGVOHCC	166.32
760311	CHGWWYX	338.23
760311	CHHGILCH	173.73
760311	CHHLOHXA	319.96
760311	CHHLTNXA	226.28
760311	CHHLWA01	210.01
760311	CHHMILXC	264.43
760311	CHHMLAXA	318.97
760311	CHHMMAC	189.6
760311	CHHMMIXI	451.1
760311	CHHMNYXA	223.33
760311	CHHMOHX	185.69

760311	CHHMVACI	287.32
760311	CHHSAKXA	8980.71
760311	CHICCA01	75.5
760311	CHICCA10	84.2
760311	CHICTXXA	380.82
760311	CHILWIXA	322.71
760311	CHINTXCH	197.96
760311	CHKTNYFR	201.01
760311	CHKTVAXA	218.21
760311	CHKYAKXA	8980.71
760311	CHLCIAXO	268.56
760311	CHLCILXD	308.74
760311	CHLCMOM	417.05
760311	CHLCOHXA	372.98
760311	CHLCTXUL	336.32
760311	CHLDNCXA	227.13
760311	CHLDTXWE	537.33
760311	CHLFALXA	283.88
760311	CHLHMOX/	336.37
760311	CHLHMSXA	916.12
760311	CHLHVAXA	296.99
760311	CHLKCAXF	105.43
760311	CHLKFLXA	387.59
760311	CHLKMIXI	401.14
760311	CHLKPAXC	231.6
760311	CHLKWVCL	92.72
760311	CHLMMAS	186.65
760311	CHLNCA11	282.53
760311	CHLNWAX	400.86
760311	CHLQORXA	238.43
760311	CHLRCA11	124.02
760311	CHLSALMA	185.59
760311	CHLSIAXO	303.56
760311	CHLSIDXC	420.57
760311	CHLSMACH	86.19
760311	CHLSMIMN	292.62
760311	CHLSOKMA	242.48
760311	CHLSVTMA	552.83
760311	CHMBGAD	125.9
760311	CHMBGAM	125.9
760311	CHMBNEXS	611.29
760311	CHMGNYX/	305.34
760311	CHMLORX	429.52
760311	CHMNTNX/	317
760311	CHMPILAH	349.92
760311	CHMPILCO	59.38
760311	CHMPILCP	59.38

760311	CHMPILCU	93.86
760311	CHMPILLW	96.3
760311	CHMPILRA	349.92
760311	CHMPMIM	378.76
760311	CHMPNCA	291.9
760311	CHMSMOX	217.35
760311	CHMTMAS	318.16
760311	CHMTNYXA	465.89
760311	CHMWUTX	328.24
760311	CHMYNMX	222.07
760311	CHNCILXE	204.26
760311	CHNCVAXA	239.68
760311	CHNCVAXB	213.28
760311	CHNDAZ67	455.08
760311	CHNDAZ79	132.16
760311	CHNDAZMA	123.42
760311	CHNDAZSO	169.31
760311	CHNDAZWI	132.16
760311	CHNDIN01	219.56
760311	CHNDMNX	303.34
760311	CHNDOKM	239.25
760311	CHNDTXXA	687.06
760311	CHNGMICR	254.97
760311	CHNGTXXA	437.18
760311	CHNKMSSL	436.82
760311	CHNKMTXC	1071.56
760311	CHNLAZXC	415.51
760311	CHNOCAXF	168.21
760311	CHNTKSSS	584.59
760311	CHNTVA21	89.75
760311	CHNTVADH	182
760311	CHNYKSKI	184.9
760311	CHNYWAXC	154.89
760311	CHOKMNXC	429.49
760311	CHORLAXA	355.18
760311	CHOTMTXC	522.94
760311	CHOTOKXA	321.8
760311	CHPLFLJA	435.08
760311	CHPLKYMA	272.26
760311	CHPLNEXU	611.29
760311	CHPLNYAJ	428
760311	CHPLSCXA	198.47
760311	CHPNLAXA	203.76
760311	CHPQNYCP	225.33
760311	CHRBINXA	163.81
760311	CHRCTXXA	381.58
760311	CHRDIAXO	486.1

760311	CHRDOHXA	314.93
760311	CHRKALXA	427.88
760311	CHRKIACO	183.83
760311	CHRKNCXB	425.83
760311	CHRKOKMA	459.39
760311	CHRKTXXA	381.58
760311	CHRLIAXO	236.34
760311	CHRLMIMN	301.87
760311	CHRLMTXC	293.53
760311	CHRLNC32	382.89
760311	CHRLNC33	146.16
760311	CHRLNCBO	86.81
760311	CHRLNCCA	79.05
760311	CHRLNCCE	86.81
760311	CHRLNCCR	143.29
760311	CHRLNCDE	172.2
760311	CHRLNCER	217.23
760311	CHRLNCLP	137.91
760311	CHRLNCMI	153.93
760311	CHRLNCMT	382.89
760311	CHRLNCNA	79.05
760311	CHRLNCOD	127.35
760311	CHRLNCRE	137.91
760311	CHRLNCRL	382.89
760311	CHRLNCRU	79.05
760311	CHRLNCSH	116.72
760311	CHRLNCTA	79.05
760311	CHRLNCTH	83.55
760311	CHRLNCUN	187.21
760311	CHRLNCVE	382.89
760311	CHRLPACH	111.56
760311	CHRLTNMT	278.04
760311	CHRLTXXA	368.76
760311	CHRLVT01	191.81
760311	CHRMNC72	382.89
760311	CHRNTXCH	214.58
760311	CHROIAXO	303.85
760311	CHRONC23	382.89
760311	CHRONCNN	112.51
760311	CHRONCOK	382.89
760311	CHRSILXC	267.6
760311	CHRSIN01	323.57
760311	CHRSTXCH	261.86
760311	CHRTIAXC	227.31
760311	CHRTILXE	242.47
760311	CHRTMDCH	158.1
760311	CHRTNYXA	576.32

760311	CHRTTXXA	259.3
760311	CHRWCOX(	353.38
760311	CHRWSCES	302.53
760311	CHRXNCRX	79.05
760311	CHRXNCYI	132.93
760311	CHSDOHXA	229.31
760311	CHSGOH36	335.91
760311	CHSHCT01	179.86
760311	CHSHCT02	196.85
760311	CHSHMNCS	142.8
760311	CHSKMNXC	119.03
760311	CHSKOHXA	561.53
760311	CHSKVAAY	400.68
760311	CHSKVACD	94.93
760311	CHSKVACX	400.68
760311	CHSKVADC	94.93
760311	CHSKVAEH	400.68
760311	CHSKVAGU	90.5
760311	CHSKVAPR	400.68
760311	CHSLMI01	448.63
760311	CHSLMIMN	564.45
760311	CHSNAKXA	8980.71
760311	CHSNMIXI	255.38
760311	CHSNSCXA	225.96
760311	CHSPCAXF	258.81
760311	CHSTILXC	341.96
760311	CHSTMN01	389.01
760311	CHSTMNCH	131.78
760311	CHSWFLXA	421.15
760311	CHTGLAXA	384.63
760311	CHTGNYZH	131.98
760311	CHTGOKXB	204.64
760311	CHTGTN12	100.08
760311	CHTGTN48	513.32
760311	CHTGTN78	513.32
760311	CHTGTNBR	120.47
760311	CHTGTNDT	123.71
760311	CHTGTNHT	160.39
760311	CHTGTNKF	513.32
760311	CHTGTNKV	114.16
760311	CHTGTNMA	80.89
760311	CHTGTNMV	112.94
760311	CHTGTNNS	100.08
760311	CHTGTNRB	90.07
760311	CHTGTNRC	86.81
760311	CHTGTNSE	83.55
760311	CHTGTNSM	93.34

760311	CHTHFLXA	254.19
760311	CHTHOKXD	380.13
760311	CHTHTNDN	513.32
760311	CHTKWI01	435.4
760311	CHTKWIXA	338
760311	CHTMALXA	550.32
760311	CHTNAKXA	8980.71
760311	CHTNARXA	247.76
760311	CHTNILXC	228.39
760311	CHTNINXA	260.57
760311	CHTNMOM	277.35
760311	CHTNMSAD	865.29
760311	CHTNMSM	1085.44
760311	CHTNSC10	412.4
760311	CHTNSCDP	152.92
760311	CHTNSCDT	79.05
760311	CHTNSCFU	412.4
760311	CHTNSCJM	116.02
760311	CHTNSCJN	149.31
760311	CHTNSCLB	83.55
760311	CHTNSCNO	79.05
760311	CHTNSCPS	79.05
760311	CHTNSCVD	214
760311	CHTNSCWA	127.91
760311	CHTNTNMT	188.07
760311	CHTNWV93	507.19
760311	CHTNWVBI	76.85
760311	CHTNWVCI	331.71
760311	CHTNWVJA	76.85
760311	CHTNWVLE	76.85
760311	CHTOSCBT	412.4
760311	CHTPKSBE	600.36
760311	CHTQNYXA	307.3
760311	CHTRCAXF	306.93
760311	CHTRPACH	318.46
760311	CHTTGAXA	408.02
760311	CHTTPACT	147.06
760311	CHTWIN01	289.95
760311	CHTWMAB	300.01
760311	CHTWMAB	150.35
760311	CHTWNHBI	559.68
760311	CHTWWVX	179.31
760311	CHULMOXA	405.92
760311	CHVAKSEM	487.76
760311	CHVGARXA	451.61
760311	CHVKAKXA	8980.71
760311	CHVLMOXA	413.93

760311	CHVLNCCE	283.82
760311	CHVLNJQA	353.28
760311	CHVLOHXA	219.26
760311	CHVLPACH	212.93
760311	CHVLVACF	100.84
760311	CHVLVACP	400.68
760311	CHVLVAXA	100.84
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760311	CHVSCA11	82.9
760311	CHVSCA12	90.51
760311	CHVTOHCH	154.1
760311	CHVXMIMM	274.13
760311	CHVYARMA	204.31
760311	CHVYAZMA	448.24
760311	CHVYILXA	275.88
760311	CHVYNYZV	690.28
760311	CHWCCA11	326.35
760311	CHWKILXA	263.86
760311	CHWLCOXC	787.58
760311	CHWLWAX	274.4
760311	CHWOGAX	329.35
760311	CHWOILXA	304.7
760311	CHYNOKXA	625.52
760311	CHYNWYFM	51.79
760311	CHYNWYJL	1182.22
760311	CHYNWYM	51.79
760311	CHYNWYRF	51.79
760311	CHZYNYXA	157.46
760311	CIBAPRUR	356.15
760311	CIBCAZXC	674.19
760311	CIBLAZXC	420.37
760311	CICRILCI	85.64
760311	CICRINXA	254.61
760311	CICRNYCJ	243.51
760311	CILSPRUR	398.32
760311	CIMACAXF	552.63
760311	CISCILXC	341.96
760311	CISCTXHI	475.41
760311	CISNILXE	393.71
760311	CITNTXXA	168.8
760311	CITNWIXA	353.39
760311	CITRFLXA	218.85
760311	CIVLPAXC	223.24
760311	CIVLUTXC	483.27
760311	CIVLWIXA	543.38
760311	CKCKAKXA	7369.53

760311	CKCKTNXA	348.88
760311	CKCYMTM/	340.15
760311	CKSNKYXA	420.94
760311	CKSNNEUV	405.88
760311	CKTNMIMI	113.46
760311	CKTNMNCI	196.78
760311	CKTNNCXA	236.66
760311	CKTNNERD	611.29
760311	CKVLILXD	306.17
760311	CKVLNYXA	328.64
760311	CKVLOHXA	510.63
760311	CKVLTNXA	361.73
760311	CKVLTNXB	389.18
760311	CKVLWYXC	1437.48
760311	CLADTXXB	298.5
760311	CLANALMA	342.98
760311	CLARIAXO	200.05
760311	CLARMICL	293.06
760311	CLARPA01	440.6
760311	CLARPACL	594.16
760311	CLARPAMH	407.57
760311	CLATNEXL	319.66
760311	CLAYKYMA	215.86
760311	CLAYNYOS	93.56
760311	CLAYWVXA	392.42
760311	CLBAAKXA	8980.71
760311	CLBGCAXF	211.68
760311	CLBGIAXP	209.17
760311	CLBGMOXA	230.25
760311	CLBGOHXA	319.96
760311	CLBGWVCI	507.19
760311	CLBGWVMI	122.64
760311	CLBHVAXA	238.01
760311	CLBKMNXC	385.7
760311	CLBKNHMA	1114.48
760311	CLBKOHXA	409.59
760311	CLBNOH48	221.64
760311	CLBNTXCI	375.54
760311	CLBNTXMI	205.56
760311	CLBRGAXA	230.26
760311	CLBROKXA	459.39
760311	CLBSCA11	93.67
760311	CLBSCA50	98.8
760311	CLBYKS05	1159.55
760311	CLBYKSBS	584.5
760311	CLBYWAXX	447.78
760311	CLBYWIXA	303.93

760311	CLCHCT00	156.38
760311	CLCHILXD	216.81
760311	CLCKOR53	177.52
760311	CLCKSCXA	188.1
760311	CLCMMOX	530.83
760311	CLCNNYCN	158.07
760311	CLCRNYCC	258
760311	CLCROKXA	153.73
760311	CLCSLAXA	599.48
760311	CLCTKS06	254.18
760311	CLCTKYXA	255.62
760311	CLCTNEXL	453.38
760311	CLCTNYCC	249.82
760311	CLCYAZAA	862.52
760311	CLCYCA11	74.96
760311	CLCYCAXG	151.39
760311	CLCYCOXC	206.71
760311	CLCYILCG	316.87
760311	CLCYMNXB	92.28
760311	CLCYMSXA	1040.92
760311	CLCYSDXA	687.15
760311	CLCYTXCC	491.06
760311	CLCYWAXA	431.5
760311	CLDCNMXC	380.19
760311	CLDGAZMA	245.69
760311	CLDGGAXA	320.57
760311	CLDGKSXA	656.84
760311	CLDGTNMA	733.57
760311	CLDGTXXA	152.84
760311	CLDLTNXA	273.56
760311	CLDMWA0	400.35
760311	CLDNARXA	457.6
760311	CLDNMICL	182.34
760311	CLDNMN01	389.01
760311	CLDNMNCA	404.14
760311	CLDNMOXA	416.49
760311	CLDNMSMA	1305.59
760311	CLDNNYXA	351.94
760311	CLDNOHXA	219.26
760311	CLDNTXXA	299.32
760311	CLDNWI14	85.64
760311	CLELWA01	281.14
760311	CLEMCAXF	223.14
760311	CLEMMNXC	255.02
760311	CLERAKXA	3320.17
760311	CLETTXXA	230.75
760311	CLEVARMA	297.5

760311	CLEVGAXA	309.32
760311	CLEVMOXA	319.5
760311	CLEVMSBA	865.29
760311	CLEVMSMA	623.05
760311	CLEVNCMA	169.64
760311	CLEVNYCE	260.56
760311	CLEVOH25	146.93
760311	CLEVOH42	104.51
760311	CLEVOH43	141.4
760311	CLEVOH45	115.14
760311	CLEVOH53	167.11
760311	CLEVOH62	54.04
760311	CLEVOH63	141.4
760311	CLEVOH64	68.26
760311	CLEVOH74	211.64
760311	CLEVOH97	365.01
760311	CLEVOHAQ	251.74
760311	CLEVOHBL	137.67
760311	CLEVOHDR	365.01
760311	CLEVOHEK	365.01
760311	CLEVOHIB	251.74
760311	CLEVOHIW	147.66
760311	CLEVOHUG	365.01
760311	CLEVOKMA	204.31
760311	CLEVTNMA	237.94
760311	CLEVTXCL	219.84
760311	CLEVWIXA	278.94
760311	CLEXOHUQ	365.01
760311	CLEYOHDH	365.01
760311	CLEYOHJJ	365.01
760311	CLFCAKZA	11772.69
760311	CLFDIAXO	275.17
760311	CLFDMNXC	646.98
760311	CLFDMOXA	406.93
760311	CLFDPACL	125.96
760311	CLFDSDXA	777.44
760311	CLFDUTMA	123.42
760311	CLFFNMXC	553.86
760311	CLFKIDXX	338.38
760311	CLFLKSXA	564.26
760311	CLFLMTXC	227.27
760311	CLFLSCXA	259.16
760311	CLFNNJXJ	188.25
760311	CLFRMIXG	463.05
760311	CLFRMOXA	184.21
760311	CLFRPACA	328.74
760311	CLFXCAXF	267.49

760311	CLFXIACO	194.06
760311	CLFXILXD	286.42
760311	CLFXINXA	250.25
760311	CLFXLAMA	717.23
760311	CLFXNDXA	219.81
760311	CLFXWA01	324.31
760311	CLFXWIXA	266.17
760311	CLGHIAXO	282.05
760311	CLGHWIXA	270.19
760311	CLGNMNX(	236.98
760311	CLGTOKM/	629.45
760311	CLGVMNX(	202.36
760311	CLHGOH32	158.54
760311	CLHGVACO	110.46
760311	CLHLIAXO	200.33
760311	CLHLINXA	304.3
760311	CLHLMOXA	494.22
760311	CLHLSCXA	264.11
760311	CLHNCOM/	247.61
760311	CLHNFLXA	241.72
760311	CLHNGAES	197.92
760311	CLHNILXE	222.92
760311	CLHNKYM/	266.83
760311	CLHNLAM/	181.19
760311	CLHNMOXE	534.59
760311	CLIFPAXC	265.94
760311	CLIOALXA	342.51
760311	CLIOMIMN	197.84
760311	CLIOSCMA	267.86
760311	CLJTIAAM	381.84
760311	CLJTIAXO	354.68
760311	CLLKIAXO	144.78
760311	CLLKMNXA	143.02
760311	CLLKSDXA	601.92
760311	CLLKWIXA	393.88
760311	CLLMILXA	341.96
760311	CLMAALXA	278.14
760311	CLMACT00	189.19
760311	CLMAILXE	149.61
760311	CLMAKYXA	510.87
760311	CLMALAM/	361.7
760311	CLMAMDC	76.85
760311	CLMAMDJT	375.08
760311	CLMAMDN	375.08
760311	CLMAMDO	77.92
760311	CLMAMDSI	77.92
760311	CLMAMEEF	391.75

760311	CLMAMOR	487.92
760311	CLMAMOW	511.46
760311	CLMAMOX	166.2
760311	CLMAMOX	173.2
760311	CLMAMSBF	865.29
760311	CLMAMSM	742.97
760311	CLMANCXA	436.4
760311	CLMANJXW	250.31
760311	CLMAPAXC	226.47
760311	CLMASCAR	127.91
760311	CLMASCBQ	127.35
760311	CLMASCCH	152.92
760311	CLMASCDF	224.72
760311	CLMASCEA	79.05
760311	CLMASCLN	412.4
760311	CLMASCPA	127.35
760311	CLMASCRJ	412.4
760311	CLMASCSA	137.91
760311	CLMASCSC	202.21
760311	CLMASCSH	142.91
760311	CLMASCSN	79.05
760311	CLMASCSU	83.55
760311	CLMASCSW	127.91
760311	CLMASCTL	185.28
760311	CLMASCTS	175.52
760311	CLMASDXA	701.72
760311	CLMATNM	267.94
760311	CLMAWAX	259.98
760311	CLMBALMA	343.44
760311	CLMBGAAT	66.34
760311	CLMBGABV	83.55
760311	CLMBGAFN	70.93
760311	CLMBGAM	70.93
760311	CLMBGAM	96.16
760311	CLMBILCO	221.64
760311	CLMBIN01	64.13
760311	CLMBIN02	179.12
760311	CLMBKSXA	132.28
760311	CLMBKSXB	155.87
760311	CLMBKYXA	458.93
760311	CLMBMSDI	865.29
760311	CLMBMSM	768.1
760311	CLMBMTM	299.33
760311	CLMBNCXA	264.03
760311	CLMBNDXA	759.63
760311	CLMBNEXC	392.83
760311	CLMBNMX	454.11

760311	CLMBOH11	64.07
760311	CLMBOH23	82.4
760311	CLMBOH25	66.34
760311	CLMBOH26	71.73
760311	CLMBOH27	68.26
760311	CLMBOH29	93.86
760311	CLMBOH44	160.11
760311	CLMBOH47	203.95
760311	CLMBOH86	131.14
760311	CLMBOHFC	64.07
760311	CLMBOHIA	224.7
760311	CLMBOHIQ	64.2
760311	CLMBOHIT	64.2
760311	CLMBOHLT	146.77
760311	CLMBOHUJ	64.2
760311	CLMBSC32	412.4
760311	CLMBSC44	412.4
760311	CLMBTXCL	435.29
760311	CLMBWI11	431.5
760311	CLMCOH35	224.7
760311	CLMCOHFI	146.77
760311	CLMCOHIB	232.68
760311	CLMDOH44	69.38
760311	CLMDOHHX	207.6
760311	CLMDOHOI	69.38
760311	CLMDOHZI	103.64
760311	CLMEOH95	93.56
760311	CLMFOHHC	365.01
760311	CLMNALFA	290.98
760311	CLMNALJC	360.31
760311	CLMNALMA	262.95
760311	CLMNIAXO	206.71
760311	CLMNMIM	245.45
760311	CLMNSDCC	266.18
760311	CLMNTXXA	453.22
760311	CLMNWIXA	316.39
760311	CLMRIACO	278.04
760311	CLMSCAXF	191.71
760311	CLMSIAXO	195.55
760311	CLMSTXXA	536.48
760311	CLMTCAXF	168.21
760311	CLMTFLXA	526.42
760311	CLMTGAMA	337.2
760311	CLMTIAXO	391.11
760311	CLMTILXE	201.63
760311	CLMTMNXA	255.02
760311	CLMTMOXA	336.37

760311	CLMTNCM/	312.71
760311	CLMTNHBF	172.25
760311	CLMTSDXA	697.02
760311	CLMTVAXA	218.21
760311	CLMTWYX(	561.57
760311	CLMXMIXI	115.35
760311	CLMXMNX(	217.92
760311	CLNCIAXO	204.57
760311	CLNCMOX/	655.8
760311	CLNCMTM/	163.65
760311	CLNCNYBA	192.61
760311	CLNCVACL	265.57
760311	CLNDIAXO	200.05
760311	CLNDWVP(	263.28
760311	CLNGCA01	260.97
760311	CLNGNCXA	329.98
760311	CLNSGAXA	535.5
760311	CLNSIAXO	194.06
760311	CLNSMOX/	324.27
760311	CLNSMSM/	612.51
760311	CLNSWIXA	372.1
760311	CLNTNVXF	1204.52
760311	CLNTTXMA	161.6
760311	CLNYKSXA	656.84
760311	CLNYOKXA	444.69
760311	CLOKCA11	218.76
760311	CLPKMDBV	71.37
760311	CLPKMTM/	242.53
760311	CLPKNYCP	249.97
760311	CLPLINXA	192.6
760311	CLPPVA01	213.28
760311	CLPPVACU	122.64
760311	CLPPVAGR	246.91
760311	CLPPVALI	246.91
760311	CLPPVARV	229.58
760311	CLPTCA11	291.7
760311	CLPTKYMA	250.53
760311	CLPTPAXC	236.25
760311	CLPTTNXA	618.71
760311	CLPTVAXA	807.82
760311	CLQTGAES	468.73
760311	CLQTMNC/	167.11
760311	CLRDIAXT	420.63
760311	CLREGAXA	390.12
760311	CLRGNCXA	327.74
760311	CLRIIAAF	424.01
760311	CLRIIACO	424.01

760311	CLRKARXA	536.27
760311	CLRKMIMN	197.84
760311	CLRKMOXA	208.77
760311	CLRKNEXS	304.68
760311	CLRKSDXA	589.27
760311	CLRKTNXA	373.09
760311	CLRKWYXC	359.95
760311	CLRMOKM	189.23
760311	CLRNMAYA	362.62
760311	CLRNMNCC	136
760311	CLRNNCXA	416.87
760311	CLRSMNXC	217.92
760311	CLRTOKXA	459.39
760311	CLRTPACL	223.13
760311	CLRVMIXH	328.59
760311	CLRVPAXC	298.4
760311	CLSMPAXC	170.61
760311	CLSNILXC	273.96
760311	CLSNKSXA	604.55
760311	CLSNMTXC	1045.7
760311	CLSNNERD	599.5
760311	CLSNSCMA	79.05
760311	CLSPCO11	50.63
760311	CLSPCO32	135.1
760311	CLSPCO63	69.24
760311	CLSPCOEA	98.69
760311	CLSPCOMA	50.63
760311	CLSPCOPV	69.24
760311	CLSPCOSM	110.33
760311	CLSPIAXO	319.67
760311	CLSPILXE	213.1
760311	CLSPINXA	282.64
760311	CLSPMDCS	92.53
760311	CLSPMNCB	197.94
760311	CLSPMOFI	662.48
760311	CLSPMONC	662.48
760311	CLSPNYXA	520.46
760311	CLSPOKXA	459.39
760311	CLSPTXXA	305.95
760311	CLSQCO01	287.61
760311	CLSQCOMF	459.14
760311	CLSTCA11	138.97
760311	CLSTMTMA	578.87
760311	CLSTNJCO	65.37
760311	CLSTOHXA	205.01
760311	CLSTTNXA	279.94
760311	CLSTTXXA	82.71

760311	CLSTTXXB	207.65
760311	CLSTTXXD	230.02
760311	CLTNARXA	372.06
760311	CLTNCT00	216.34
760311	CLTNFLXA	344.56
760311	CLTNIACC	208.86
760311	CLTNIACO	157.16
760311	CLTNIADC	160.5
760311	CLTNILXC	307.21
760311	CLTNIN01	350.37
760311	CLTNKYES	406.6
760311	CLTNLAMA	384.22
760311	CLTNMACH	259.57
760311	CLTNMDCL	102.69
760311	CLTNMEMI	463.8
760311	CLTNMIXG	260.67
760311	CLTNMNXA	396.24
760311	CLTNMOXA	370.39
760311	CLTNMTXC	179.39
760311	CLTNNCXA	197
760311	CLTNNJXJ	294.21
760311	CLTNNYZI	236.65
760311	CLTNOK13	474.23
760311	CLTNOKMA	431.02
760311	CLTNSCMA	225.11
760311	CLTNTNMA	126.68
760311	CLTNWAXA	197.78
760311	CLTNWIXA	273.96
760311	CLTOGAXA	404.74
760311	CLTSORXA	377.88
760311	CLUBMOXX	409.29
760311	CLUTIAXO	218.54
760311	CLUTTXCL	212.95
760311	CLUTTXLJ	247.98
760311	CLVIPACL	357.58
760311	CLVLARXA	535.72
760311	CLVLGAXA	414.12
760311	CLVLIAAA	213.5
760311	CLVLILXC	197.45
760311	CLVLMDCE	230.75
760311	CLVLMIMN	153.21
760311	CLVLMOCI	309.14
760311	CLVLNYCK	237.66
760311	CLVLOHXB	249.04
760311	CLVLPAXC	298.4
760311	CLVLTNMA	312.96
760311	CLVLTXXA	408.06

760311	CLVLUTMA	200.73
760311	CLVLVAXA	521.03
760311	CLVLWA01	376.68
760311	CLVNOKMA	398.45
760311	CLVRIN01	335.12
760311	CLVRMOLL	134.96
760311	CLVRNYCV	335.77
760311	CLVROR01	434.51
760311	CLVRSCES	214.67
760311	CLVRVACL	425.85
760311	CLVSCA11	123.07
760311	CLVSNMMA	620.04
760311	CLVSNMWI	542.12
760311	CLVSNMXC	628.95
760311	CLVTTXCL	197.96
760311	CLVWWAX	286.35
760311	CLVYILCV	159.99
760311	CLWDNJCV	214.15
760311	CLWDVACV	691.11
760311	CLWDWVX	360.33
760311	CLWHNCXA	389.05
760311	CLWLIDMA	197.67
760311	CLWLKSXA	431.74
760311	CLWLNJCW	186.34
760311	CLWLOHXA	399.25
760311	CLWLTXXA	284.05
760311	CLWRFLWX	332.43
760311	CLWRFLXA	82.1
760311	CLWRKSXA	147.06
760311	CLWRMNX	106.74
760311	CLWRMOX	494.22
760311	CLWRNEXS	611.29
760311	CLWRWAX	406.01
760311	CLWTFL05	332.43
760311	CLWYMNX	351.7
760311	CLWYNEXH	434.15
760311	CLXCCA12	453.46
760311	CLYDKSXA	473.27
760311	CLYDNCMA	215.86
760311	CLYDNYCY	308.45
760311	CLYDOHXA	338.78
760311	CLYDTXXA	282.31
760311	CLYMNYXA	481.34
760311	CLYMPACL	483.13
760311	CLYMWIXA	509.92
760311	CLYTNMMA	455.01
760311	CMBACA11	141.22

760311	CMBAMIXJ	338.46
760311	CMBAMNX	299.15
760311	CMBAWIXA	593.42
760311	CMBGINXA	404.6
760311	CMBGKYM	301.15
760311	CMBRIAAB	381.84
760311	CMBRIAXO	182.26
760311	CMBRIDXC	365.82
760311	CMBRILXD	227.08
760311	CMBRMA0	81.76
760311	CMBRMAB	81.76
760311	CMBRMAM	160.5
760311	CMBRMAO	81.76
760311	CMBRMAW	83.22
760311	CMBRMDC	120.41
760311	CMBRMN0	389.01
760311	CMBRMNC	297.87
760311	CMBRNEXS	487.73
760311	CMBRNYCM	127.54
760311	CMBROHXE	95.23
760311	CMBRWIXA	296.76
760311	CMBSMA01	300.01
760311	CMBSMAA1	89.97
760311	CMBYTXXA	298.84
760311	CMCHNJCH	79.05
760311	CMCKTXXA	642.42
760311	CMCRSDXA	356.41
760311	CMCYILCC	174.04
760311	CMCYINXA	196.79
760311	CMCYTNMT	237.07
760311	CMDNALXA	812.29
760311	CMDNARCI	347.97
760311	CMDNARSH	324.68
760311	CMDNARTE	403.1
760311	CMDNDECI	91.61
760311	CMDNINXA	293.39
760311	CMDNMEE	451.81
760311	CMDNMIXI	441.25
760311	CMDNNJ21	61.05
760311	CMDNNJ32	67.52
760311	CMDNNJCE	67.52
760311	CMDNNYZM	380.49
760311	CMDNOHX	297.14
760311	CMDNSCLG	237.59
760311	CMDNSCM	227.93
760311	CMDNTNM	367.98
760311	CMFRMNX	255.02

760311	CMFTTXXA	381.58
760311	CMGVILXE	306.02
760311	CMGVOHX	221.17
760311	CMISWAXA	266.71
760311	CMLDIAXO	307.94
760311	CMLDKYXA	492.53
760311	CMLDMDC	133.71
760311	CMLDMDM	375.08
760311	CMLDMEM	233.15
760311	CMLDOHXA	357.58
760311	CMLDVACL	290.12
760311	CMLDWIXA	391.68
760311	CMLLGAMA	337.24
760311	CMLSNYID	250.36
760311	CMLSNYON	86.19
760311	CMMKNYC	182.17
760311	CMMROKM	376.62
760311	CMNCOKXA	275.23
760311	CMNCTXXA	651.26
760311	CMNGGAM	202.93
760311	CMNLCA11	320.82
760311	CMNTOKM	196.55
760311	CMPBMNX	330.02
760311	CMPBMOC	332.44
760311	CMPBNYCP	272.02
760311	CMPBSCXA	259.16
760311	CMPBTXXA	279.09
760311	CMPDCA01	121.87
760311	CMPHALXA	586.34
760311	CMPKMICP	166.78
760311	CMPNILXC	213
760311	CMPNMOX	293.77
760311	CMPSILXA	304.7
760311	CMPTWIXA	206.33
760311	CMPVCA11	215.37
760311	CMRCGAXA	248.86
760311	CMRCMICM	171.06
760311	CMRCMINP	166.78
760311	CMRCTXXA	429.99
760311	CMRGOKXA	459.39
760311	CMRKVAXA	265.57
760311	CMRLCAXF	82.3
760311	CMRNCOXC	389.8
760311	CMRNILXD	222.57
760311	CMRNLAXA	198.4
760311	CMRNMOX	277.42
760311	CMRNNMM	373.17

760311	CMRNNYCF	317.77
760311	CMRNOKX/	459.39
760311	CMRNSCXA	192.88
760311	CMRNTXCM	451.88
760311	CMRNWIX/	393.88
760311	CMRNWVX	408.32
760311	CMROPRUI	342.95
760311	CMSPPAXC	222.27
760311	CMSTMNC(	183.73
760311	CMSTNEXS	346.71
760311	CMSTTXXA	381.58
760311	CMTNARX/	536.27
760311	CMTNCA01	67.32
760311	CMTNILXA	333.97
760311	CMTNKYX/	450
760311	CMTNMAM	274.48
760311	CMTNMOD	245.36
760311	CMTNMON	615.89
760311	CMTNNHO	186.99
760311	CMTNTXCB	277.39
760311	CMUYPRUF	571.13
760311	CMVLKYXA	436.85
760311	CMVRAZM/	381.06
760311	CMVRAZRF	381.06
760311	CMVYORX/	334.86
760311	CMWDTXX/	502.34
760311	CNANCT00	309.23
760311	CNBGOHX/	245.22
760311	CNBGPACA	243.92
760311	CNBHOR64	382.15
760311	CNBLIAMW	139.54
760311	CNBLIAWA	110.33
760311	CNBNNHX/	306.54
760311	CNBRNYCD	299.4
760311	CNBYMNX(	464.11
760311	CNBYORXA	198.95
760311	CNCKCAXF	332.24
760311	CNCKMTXC	132.5
760311	CNCLAKXA	8980.71
760311	CNCLIDXC	330.03
760311	CNCNIAXO	288.42
760311	CNCNNYXA	369.73
760311	CNCNOHAF	409.59
760311	CNCNOHAV	117.02
760311	CNCNOHBV	365.01
760311	CNCNOHCD	150.02
760311	CNCNOHCV	160.5

760311	CNCNOHFB	61.99
760311	CNCNOHFH	409.59
760311	CNCNOHHF	127.4
760311	CNCNOHHV	145.95
760311	CNCNOHM	141.86
760311	CNCNOHM	158.19
760311	CNCNOHNS	123.95
760311	CNCNOHPH	137.79
760311	CNCNOHRB	365.01
760311	CNCNOHRN	365.01
760311	CNCNOHSP	162.24
760311	CNCNOHW	127.4
760311	CNCNOHW	61.99
760311	CNCOOH5C	365.01
760311	CNCOOHFF	417.3
760311	CNCOOHFP	365.01
760311	CNCPTXXA	381.58
760311	CNCRARMA	340.21
760311	CNCRCA01	106.24
760311	CNCRGAMA	358.93
760311	CNCRILXC	341.96
760311	CNCRKSBR	397.92
760311	CNCRMAW	211.75
760311	CNCRMIXJ	285.19
760311	CNCRNCCM	382.89
760311	CNCRNCXA	97.96
760311	CNCRNH03	513.15
760311	CNCRNHSC	118.84
760311	CNCRTNXA	275.9
760311	CNCRVACN	235.98
760311	CNCRVTMA	459.69
760311	CNCRWAXX	196.45
760311	CNCTVACT	323.35
760311	CNCYCOMA	166.2
760311	CNCYIAXO	177.29
760311	CNCYKYMA	304.63
760311	CNCYNENV	230.34
760311	CNCYPAXC	228.79
760311	CNDLNYCL	218.85
760311	CNDMNMX	400.25
760311	CNDNMTXC	192.32
760311	CNDNOKXA	459.39
760311	CNDNORXB	727.32
760311	CNDNTXCD	644.48
760311	CNDRNCXA	300.12
760311	CNDRNYXA	369.73
760311	CNFDOH02	188.32

760311	CNFLMNXC	386.39
760311	CNFLOH01	174.1
760311	CNFLPAXC	351.6
760311	CNFRNJCR	174.06
760311	CNFYMT02	158.37
760311	CNGJPRIV	203.92
760311	CNGRMNX(	340.65
760311	CNGRNYCN	274.67
760311	CNGROHXA	389.38
760311	CNGVKSXA	178.97
760311	CNHLOKXA	383.17
760311	CNHMKSXA	496.77
760311	CNHMKYXA	290.27
760311	CNHMTNM	301.15
760311	CNHRNHPL	386.89
760311	CNJCNCXA	553.83
760311	CNJHNYXA	370.84
760311	CNJLNMXC	277.19
760311	CNJTIAXO	242.38
760311	CNJTMOXA	336.37
760311	CNKLMIXG	257.54
760311	CNLKMIXG	357.16
760311	CNLKMNXE	396.24
760311	CNLKPAXC	170.42
760311	CNLNMIMM	156.63
760311	CNLNTXXA	277.7
760311	CNLVPACO	386.47
760311	CNMNNJRT	184.16
760311	CNNLWAXA	312.87
760311	CNNTOHXA	401.8
760311	CNNTOHXE	409.59
760311	CNOSNHFC	587.09
760311	CNPAWIXA	540.44
760311	CNPKCA01	67.32
760311	CNPNIACO	194.68
760311	CNPNOR29	130.69
760311	CNPNPACE	197.15
760311	CNPNTXXA	313.56
760311	CNQNPAXC	189.64
760311	CNRDIAAL	381.84
760311	CNRDIAXO	269.04
760311	CNRDMTA(	802.77
760311	CNRDMTM	657.27
760311	CNRGARMA	270.31
760311	CNRPIA01	381.84
760311	CNRPIAXO	402.25
760311	CNRPMNN	151.92

760311	CNRYIAXO	201.32
760311	CNSDFLXA	154.58
760311	CNSHPACN	145.16
760311	CNSPKSXA	313.76
760311	CNSQNYXA	228.55
760311	CNSRNYCX	480.85
760311	CNSTLAXA	301.73
760311	CNSTMIXG	278.92
760311	CNSTNYZA	318.86
760311	CNSTSDXA	270.39
760311	CNSVIAXO	253.75
760311	CNSVOH82	436.26
760311	CNSWNHSI	420.87
760311	CNTBOHXA	384.66
760311	CNTCNHXA	288.32
760311	CNTLAKXA	8980.71
760311	CNTLOHXA	303.06
760311	CNTLTXMA	138.3
760311	CNTMFLLE	152.3
760311	CNTMOH4	213.41
760311	CNTNCT00	156.35
760311	CNTNGAXA	258.72
760311	CNTNGAXB	222.66
760311	CNTNILCN	274.02
760311	CNTNKSSM	278.08
760311	CNTNKYMA	204.4
760311	CNTNLAXA	262.58
760311	CNTNMAW	177.14
760311	CNTNMEXA	397.99
760311	CNTNMNX	276.05
760311	CNTNMOXA	755.67
760311	CNTNMSAC	865.29
760311	CNTNMSM	327.13
760311	CNTNNCMA	192.94
760311	CNTNNYZO	232.45
760311	CNTNOH45	135.18
760311	CNTNOKXA	561.28
760311	CNTNPAXC	792.92
760311	CNTNRIPH	101.31
760311	CNTNSDCO	205.3
760311	CNTNTXXA	288.86
760311	CNTNWIXA	479.61
760311	CNTRALXE	418.71
760311	CNTRARXA	303.18
760311	CNTRCOXC	577.02
760311	CNTRIAXO	439.62
760311	CNTRILCT	194.84

760311	CNTRKSXA	313.33
760311	CNTRMOAI	265.63
760311	CNTRNDXA	191.92
760311	CNTRNEXH	611.29
760311	CNTRNHSH	306.54
760311	CNTRSDXA	270.39
760311	CNTRTXCN	420.03
760311	CNTRWAXX	364.01
760311	CNTTNYCI	291.47
760311	CNTVPAXC	231.55
760311	CNTWKYM	238.97
760311	CNTWMOX	227.61
760311	CNTWTNXA	233.09
760311	CNTYCT00	184.49
760311	CNTYRIST	269.48
760311	CNVIALMA	242.94
760311	CNVIMIXH	325.45
760311	CNVIMSMA	659.39
760311	CNVIVACT	93.84
760311	CNVLARXA	490.83
760311	CNVLGAXA	261.83
760311	CNVLIAAP	381.84
760311	CNVLIAXO	232.32
760311	CNVLINXA	153.01
760311	CNVLLAMA	377.65
760311	CNVLMDCT	147.01
760311	CNVLMOXA	478.84
760311	CNVLOKXA	459.39
760311	CNVLORXA	388.31
760311	CNVLSDXA	343.11
760311	CNVLTNMA	312.96
760311	CNVLTXXA	554.57
760311	CNVLWIXA	239.79
760311	CNVNLAMA	424.98
760311	CNVNPRUR	294.19
760311	CNVRIN01	236.9
760311	CNVRLAMA	383.42
760311	CNVWMOX	336.37
760311	CNVYCA11	85.44
760311	CNVYOHXA	291.38
760311	CNVYWVXA	512.38
760311	CNWDTNXA	435.86
760311	CNWIOH83	299.88
760311	CNWYARM	174.27
760311	CNWYARM	145.43
760311	CNWYKSXA	312.41
760311	CNWYMAS	269.63

760311	CNWYMOX	285.29
760311	CNWYNCXA	262.56
760311	CNWYNHYA	201.77
760311	CNWYSC01	242.96
760311	CNWYSCXA	158.69
760311	CNWYSCXB	149.81
760311	CNWYSCXC	246.1
760311	CNWYSCXM	262.55
760311	CNWYWAX	161.78
760311	CNYNPAXC	310.25
760311	CNYNTXCY	158.17
760311	CNYRGAMA	289.56
760311	COAHTXXA	466.93
760311	COALMOXA	583.66
760311	COBBWIXA	433.71
760311	COBNCOXC	304.9
760311	COBNVACB	986.85
760311	COCOFLMA	79.05
760311	COCOFLME	122.91
760311	COCYFL10	332.43
760311	CODLCA11	190.27
760311	CODLINXA	344.21
760311	CODLOHXA	237.71
760311	CODLORXA	544.87
760311	CODYKYXA	498.71
760311	CODYNERD	1251.22
760311	CODYWYBI	1182.22
760311	CODYWYM	554.81
760311	COFNILXC	341.96
760311	COGRWAX	266.01
760311	COHRNCXA	265.22
760311	COINIAXO	322.78
760311	COKTMNXC	96.89
760311	COLACA01	115.28
760311	COLBWA01	132.16
760311	COLMNCXA	253.52
760311	COLMWIXA	308.94
760311	COLNMIXG	289.9
760311	COLNNEXL	355.35
760311	COLNNYEJ	141.03
760311	COLOIAXO	194.06
760311	COLSCAXF	410.53
760311	COLSILXC	270.24
760311	COLTILXA	254.25
760311	COMOMSN	971.4
760311	COMOPRU	414.73
760311	COMOTXXA	374.55

760311	COMRGAX	279.69
760311	CONDSDXA	576.36
760311	CONETXXA	345.61
760311	CONRTXXA	259.88
760311	CONYOHXA	335.51
760311	COOKMNC	235.64
760311	COOKNEXL	364.28
760311	COOLOHXA	232.77
760311	COPECOXC	389.8
760311	COPKNYXA	304.68
760311	COPNOKM	285.85
760311	COPRTXAI	375.54
760311	COPRTXXA	498.8
760311	CORDCA12	171.98
760311	CORDGAM	282.95
760311	COREWVXA	244.05
760311	CORFNYXA	369.73
760311	CORNCA11	100.65
760311	CORNMEXA	360.42
760311	CORNNMX	605.89
760311	CORNOKXA	483.64
760311	CORYINXA	181.22
760311	COSTTXXA	130.4
760311	COTNCA11	72.76
760311	COTNKYMA	204.31
760311	COTNMDCI	76.85
760311	COTNNEXH	603.75
760311	COTNNY56	241.32
760311	COTNORXA	209.79
760311	COTNSDXA	262.09
760311	COTSKSXA	615.91
760311	COVEARXA	536.27
760311	COVEORXX	433.19
760311	COVLALXA	477.1
760311	COVLILCQ	64.13
760311	COVLINXA	269.52
760311	COVLMSSU	561.16
760311	COVLOKMA	131.46
760311	COVLTNXA	269.86
760311	COVLTXXA	300.56
760311	COVLVAXA	341.17
760311	COVNCAXF	83.01
760311	COVRPAXC	269.67
760311	COVYWIXA	263.62
760311	COWNWVX	545.97
760311	COWTOKXI	227.33
760311	COY ARXA	304.78

760311	COYLOKMA	231.49
760311	COZDNEXS	415.45
760311	CPACMIXH	392.6
760311	CPBGPAXC	173.37
760311	CPBRWVXA	653.1
760311	CPCHVACC	113.62
760311	CPCRFLXA	163.86
760311	CPCRFLXB	164.33
760311	CPCVTXXA	259.55
760311	CPDGWIXA	106.34
760311	CPDLOHXC	383.12
760311	CPFRMOXA	307.35
760311	CPGPTXXA	276.38
760311	CPGRMOAT	511.46
760311	CPGRMOCI	511.46
760311	CPGRMOEI	91.12
760311	CPHGMDCA	98.25
760311	CPHLNCRO	72.11
760311	CPHLPACH	74.97
760311	CPHLTNXA	224.85
760311	CPHZFLXA	317.23
760311	CPLDAKXA	1763.19
760311	CPLDTXXA	282.79
760311	CPLSAKZB	8980.71
760311	CPMHMIXI	362.47
760311	CPMNKS04	196.55
760311	CPMNKYXA	498.71
760311	CPMNNEXC	212.19
760311	CPMTCOM	296.8
760311	CPNHNYZP	167.44
760311	CPNWAKZE	8980.71
760311	CPPLAKXV	8980.71
760311	CPRKTXXA	326.11
760311	CPRMAKZB	8980.71
760311	CPRMIDXC	660.3
760311	CPRNILXA	299.51
760311	CPRNVAXA	393.57
760311	CPRPCAXF	218.26
760311	CPSTPAXC	189.08
760311	CPSVPAXC	191.46
760311	CPTWNDXA	460.55
760311	CPTWNYZV	627.07
760311	CPVLMIXG	270.41
760311	CPVLWAXX	298.6
760311	CPVNNYXA	391.55
760311	CQLLORXX	385.6
760311	CRAFPACR	91.61

760311	CRAGAKXA	8534.15
760311	CRAGCOM/	580.39
760311	CRAGMOX/	411.96
760311	CRAGNEXS	258.33
760311	CRALIDXX	166.2
760311	CRANINXA	371.97
760311	CRANMOX/	299.17
760311	CRANTXCR	235.37
760311	CRBGOH85	221.64
760311	CRBGVACB	334.51
760311	CRBHNCCE	119.48
760311	CRBNKYMA	473.01
760311	CRBNTXXA	381.58
760311	CRBOKYMA	341.63
760311	CRBONEXL	368.73
760311	CRBSMEXA	478.04
760311	CRBTCOMA	519.06
760311	CRBTORXC	227.33
760311	CRCHTX93	201.1
760311	CRCHTXBU	110.76
760311	CRCHTXCA	189.69
760311	CRCHTXCB	68.31
760311	CRCHTXFB	132.32
760311	CRCHTXKC	375.54
760311	CRCHTXPD	86.41
760311	CRCHTXPM	110.76
760311	CRCHTXTE	102.14
760311	CRCHTXTU	68.31
760311	CRCHTXWY	75.16
760311	CRCKCO01	217.81
760311	CRCKVAXA	265.57
760311	CRCLAKXA	8980.71
760311	CRCLMTXC	1043.73
760311	CRCRCAXF	278.76
760311	CRCRMOXA	707.58
760311	CRCRPAXC	178.17
760311	CRCTCA02	119.95
760311	CRCTTXXA	90.4
760311	CRCYAZNM	88.06
760311	CRCYCAXF	741.5
760311	CRCYFLXA	402.39
760311	CRCYILCC	273.44
760311	CRCYMIXG	436.85
760311	CRCYNV01	196.82
760311	CRCYTXCC	550.24
760311	CRDFMDCI	197.62
760311	CRDGOHXA	281.32

760311	CRDLCOMA	355.81
760311	CRDLILAB	349.92
760311	CRDLILXE	180.05
760311	CRDLOKMA	436.28
760311	CRDLPACA	103.81
760311	CRDMCA11	71.73
760311	CRDMNCXA	210.86
760311	CRDMNCXM	273.25
760311	CRDVAKXA	8980.71
760311	CRDVALMA	220.26
760311	CRDVILXD	219.04
760311	CRDVNEXL	342.68
760311	CREDCOXC	389.8
760311	CRELLAXA	353.9
760311	CRESIAXO	261.42
760311	CRESPAES	290.47
760311	CRETILCM	221.64
760311	CRETNDXA	536.16
760311	CRETNEXL	288.43
760311	CREWVAXA	414.03
760311	CRFDMDCF	120.41
760311	CRFLMIAP	448.63
760311	CRFLMIMN	259.73
760311	CRFRCOXC	327.66
760311	CRFRNENW	854.62
760311	CRFRTNXA	364.24
760311	CRFRTXXA	281.65
760311	CRGHNYXA	362.3
760311	CRGMID01	462.27
760311	CRGNTXCR	197.35
760311	CRGRILXC	341.96
760311	CRGRMNXC	396.24
760311	CRHDNYCH	249.97
760311	CRHLALNM	366.09
760311	CRHLNJCH	178.68
760311	CRHLSCXA	241.52
760311	CRHLTNCB	372.98
760311	CRIDOHXA	171.79
760311	CRISVIXA	429.68
760311	CRJTMOMI	115
760311	CRKSSDXA	144.51
760311	CRLBNMDA	628.95
760311	CRLBNMXA	732.94
760311	CRLBTXXA	246.92
760311	CRLCILXD	252.48
760311	CRLDALMA	135.8
760311	CRLDCAXG	221.47

760311	CRLDKSXA	505.68
760311	CRLDNEXL	283.19
760311	CRLDNYCR	221.83
760311	CRLDOHXA	245.69
760311	CRLDVAXA	375.72
760311	CRLKCAXF	334.04
760311	CRLKIAXO	339.07
760311	CRLKILCK	233.57
760311	CRLKORXA	433.19
760311	CRLKWIXA	400.06
760311	CRLNCAXF	78.39
760311	CRLNNCMA	391.07
760311	CRLNNVXF	838.45
760311	CRLNOHXA	209.63
760311	CRLNPRCO	246.19
760311	CRLNRIMA	402.15
760311	CRLSARXA	335.66
760311	CRLSCA11	113.32
760311	CRLSCA12	126.94
760311	CRLSIACO	163.65
760311	CRLSINXA	544.01
760311	CRLSKYMA	288.66
760311	CRLSPAXC	60.21
760311	CRLWIAXO	237.53
760311	CRLWWAXA	461.3
760311	CRLYILCL	335.82
760311	CRLYLAXA	243.45
760311	CRLYMTXC	951.13
760311	CRMCPAXC	350.32
760311	CRMLCA11	105.73
760311	CRMLILXE	240.64
760311	CRMLIN01	121.66
760311	CRMLNYCL	380.49
760311	CRMLTXXA	266.07
760311	CRMNOKXA	459.39
760311	CRMNTXXA	396.63
760311	CRMRMNX	257.48
760311	CRMTWA0	345.18
760311	CRNCLAMA	134.97
760311	CRNDAZMA	141.66
760311	CRNDCA11	107.55
760311	CRNDINXA	269.3
760311	CRNDWIXA	377.67
760311	CRNGARXA	241.57
760311	CRNGCA12	167.47
760311	CRNGIAXO	423.09
760311	CRNGKSXA	412.58

760311	CRNGNYCG	72.52
760311	CRNGOH34	331.14
760311	CRNLGAXA	274.34
760311	CRNLILXA	260.88
760311	CRNLMIMN	345.43
760311	CRNLWI12	255.14
760311	CRNNINXA	259.99
760311	CRNNMIAS	448.63
760311	CRNNMIXK	366.53
760311	CRNNUTMA	278.29
760311	CRNSMEMA	374.76
760311	CRNSMSMA	965.62
760311	CRNTMEMA	317.77
760311	CRNTMSBC	865.29
760311	CRNTMSMA	1079.23
760311	CRNTNYXA	427.91
760311	CRNTWAXX	132.21
760311	CRNVGAXA	249.6
760311	CRNWCT0C	273.67
760311	CRNWNYCV	318.86
760311	CRNWVTXA	345.37
760311	CRNYMIXJ	400.84
760311	CRNYOKMA	231.49
760311	CROKCOXC	389.8
760311	CRPLINXA	362.23
760311	CRPLPACO	99.36
760311	CRPLTNMA	260.71
760311	CRPLTXXA	843.59
760311	CRPLWIXA	151.32
760311	CRPNINCX	122.52
760311	CRPNNMXC	386.71
760311	CRPNNYXA	533.71
760311	CRPNWYXC	211.07
760311	CRPONDXA	615.35
760311	CRPRCAXF	169.2
760311	CRPSILXD	304.7
760311	CRRLIATC	433.46
760311	CRRLMNXA	67.52
760311	CRRLNEXH	362.25
760311	CRRLOH75	241.06
760311	CRRROKMA	379.04
760311	CRRVFLXA	234.68
760311	CRRYNDXA	400.54
760311	CRRYPAXC	240.19
760311	CRSBMNCI	243.55
760311	CRSBMNXC	243.55
760311	CRSBMSXA	536.28

760311	CRSBNDXA	1073.01
760311	CRSBSDXA	883.82
760311	CRSBTXXA	272.4
760311	CRSBWA01	161.88
760311	CRSCIACO	154.56
760311	CRSCNEXL	279.49
760311	CRSCOKXA	358.23
760311	CRSCPAXC	364.9
760311	CRSCSDXA	424.9
760311	CRSCTXTR	304.66
760311	CRSNCAJT	290.77
760311	CRSNIAXO	221.88
760311	CRSNNDXA	397.17
760311	CRSNPACR	99.36
760311	CRSNTXXA	289.09
760311	CRSPARMA	328.56
760311	CRSPILXE	319.82
760311	CRSPMSMA	327.13
760311	CRSPTXCS	444.16
760311	CRSSSCXA	313.44
760311	CRSTARXA	514.84
760311	CRSWMIMI	412.09
760311	CRTCOHXA	221.97
760311	CRTDKYCT	180.7
760311	CRTDVAXA	218.21
760311	CRTHARXA	264.55
760311	CRTHCA11	132.28
760311	CRTHILXC	217.43
760311	CRTHINXA	190.2
760311	CRTHMOFL	195.17
760311	CRTHMSMA	522.83
760311	CRTHNCXA	209.1
760311	CRTHNYZG	530.38
760311	CRTHTNMA	312.96
760311	CRTHTXOX	304.76
760311	CRTMMOX	346.68
760311	CRTNALXA	361.25
760311	CRTNGAMA	217.94
760311	CRTNILXC	459.94
760311	CRTNKYMA	490.21
760311	CRTNMOLI	491.06
760311	CRTNMSMA	578.5
760311	CRTNOHXA	245.69
760311	CRTNTXXA	168.16
760311	CRTNTXXB	83.87
760311	CRTNTXXC	168.16
760311	CRTNTXXD	160.48

760311	CRTOGAXA	239.85
760311	CRTOKSXA	271.6
760311	CRTOMNCE	207.21
760311	CRTOOHXA	319.96
760311	CRTOORXA	358.47
760311	CRTOTXXA	160.48
760311	CRTRMTXC	469.41
760311	CRTROKXA	459.39
760311	CRTSMIMN	451.1
760311	CRTSNEXS	701.35
760311	CRTSWAXA	234.42
760311	CRTWOKXA	459.39
760311	CRTWPACA	288.19
760311	CRTYNCXA	329.98
760311	CRTYNDXA	419.46
760311	CRTZCOMA	601.19
760311	CRVCMOAT	115.68
760311	CRVCMOEX	130.47
760311	CRVCMOGI	122.23
760311	CRVIVACV	293.08
760311	CRVIWVCG	484.6
760311	CRVLARXA	372.06
760311	CRVLGAMA	242.94
760311	CRVLILXC	500.11
760311	CRVLKSXA	362.91
760311	CRVLNYXA	328.64
760311	CRVLOHXA	347.72
760311	CRVLTNMA	197.15
760311	CRVLUTXC	483.27
760311	CRVLVACV	265.57
760311	CRVRMAM	303.68
760311	CRVSMTMA	208.01
760311	CRVSOR18	472.3
760311	CRVSOR65	54.69
760311	CRVTWIXA	401.97
760311	CRVVPACA	75.29
760311	CRVWFLSB	332.43
760311	CRVWFLXA	280.48
760311	CRVYCA11	129.73
760311	CRWDFLXA	94.9
760311	CRWHWYX	915.83
760311	CRWLCT00	151.66
760311	CRWLINXA	354.81
760311	CRWLMNX	385.88
760311	CRWLNCXA	377.19
760311	CRWLOKM	324.68
760311	CRWLORXA	165.05

760311	CRWLTXXA	426.71
760311	CRWROKX/	459.39
760311	CRWSTXXA	366.51
760311	CRWTIAXP	342.45
760311	CRWVPACL	374.79
760311	CRWYARX/	312.58
760311	CRWYLAM/	304.63
760311	CRYSMIXI	466.64
760311	CRYSMNCR	121.61
760311	CRYSNDXA	323.85
760311	CRZLPRUR	328.67
760311	CRZTVAXA	214.61
760311	CRZZNMXC	689.73
760311	CSBGWIXA	264.29
760311	CSBLAZXA	176.14
760311	CSBYMOX/	212.95
760311	CSBYORXX	482.29
760311	CSCDIAXO	209.17
760311	CSCDIDXC	345.78
760311	CSCDMTM/	252.35
760311	CSCDWIXA	290.28
760311	CSCYFLBA	227.27
760311	CSCYMIXG	330.21
760311	CSCYVAXA	486.37
760311	CSDGNYXA	381.71
760311	CSDLMOX/	237.2
760311	CSDLMSAV	865.29
760311	CSDLMSM/	773.12
760311	CSDLUTXC	566.67
760311	CSELAZXC	227.51
760311	CSFRIDMA	437.97
760311	CSGRAZM/	254.42
760311	CSHNOKM/	184.9
760311	CSHRNCXA	419.34
760311	CSHRWAXX	317.51
760311	CSHTLAMA	475.86
760311	CSHYNCM/	206.78
760311	CSLBFLXA	210.92
760311	CSLCORXA	433.19
760311	CSLKMNXA	217.92
760311	CSLTNDBC	204.34
760311	CSMSCA11	98.8
760311	CSMSMNX(	322.1
760311	CSNGIAXO	214.42
760311	CSNGOKM/	266.43
760311	CSNGTXXA	187.6
760311	CSNGWIXA	540.44

760311	CSNVMICB	208.9
760311	CSPKILXA	341.96
760311	CSPLMIXG	372.38
760311	CSPPNYCS	367.89
760311	CSPRWYDH	1182.22
760311	CSPRWYM/	51.93
760311	CSRKAZXC	736.5
760311	CSRKCONM	146.31
760311	CSRKWA01	387.81
760311	CSSDKSXA	420.8
760311	CSSLMNCL	299.97
760311	CSSPPACS	197.15
760311	CSSTGAMA	192.75
760311	CSTCCA11	155.3
760311	CSTLALXA	530.04
760311	CSTLNYXA	517.47
760311	CSTLOH68	321.63
760311	CSTLOKXA	435.02
760311	CSTNILXD	306.02
760311	CSTNNYCS	219.16
760311	CSTNOH62	635.82
760311	CSTNTXXA	319.32
760311	CSTNVTSO	162.5
760311	CSTNWIXA	235.95
760311	CSTRKYXA	312.28
760311	CSTRMTXC	458.62
760311	CSTROKXA	459.39
760311	CSTRSDXA	294.4
760311	CSTRWAXA	144.32
760311	CSTVNV11	536.51
760311	CSTVNYXB	286.27
760311	CSTWMDCI	137.05
760311	CSVIMIMN	431.14
760311	CSVLALXA	462.65
760311	CSVLCA11	166.97
760311	CSVLILXE	341.96
760311	CSVLINXA	202.08
760311	CSVLMIXH	451.1
760311	CSVLMOXA	419.09
760311	CSVLMSSU	647.83
760311	CSVLTNXA	398.46
760311	CSVLTXCT	180.32
760311	CSVLWIXA	663.83
760311	CSWDSDXA	389.17
760311	CTANPRUR	221.74
760311	CTBGILXC	298.14
760311	CTBGKYXA	288.5

760311	CTBNMTM	779.93
760311	CTBRNYCB	220.47
760311	CTCHNYCU	462.03
760311	CTCTTXXA	339.36
760311	CTDLFLXA	378.48
760311	CTFDMNCH	211.82
760311	CTFDNEXC	332.04
760311	CTFDOHXA	219.26
760311	CTFLKSBR	336.32
760311	CTGVMNC(	148.99
760311	CTGVOR53	203.95
760311	CTGVTNXA	524.57
760311	CTGVWIXA	269.99
760311	CTHBGAXA	267.95
760311	CTHLPACH	310.58
760311	CTHLWAXA	470.91
760311	CTHRALXA	685.28
760311	CTHTCAXF	161.37
760311	CTISOHXA	320.57
760311	CTLLTXCO	411.58
760311	CTLNILCB	293.06
760311	CTLRINXA	285.67
760311	CTLRMEYA	337.68
760311	CTMRPAXC	246.19
760311	CTMTMAD	158.57
760311	CTNGNYCH	284.61
760311	CTNPARXA	372.06
760311	CTONNYZN	251.46
760311	CTPBPA01	407.57
760311	CTPNINXA	189.5
760311	CTPOMIXJ	451.1
760311	CTPTLAXA	599.48
760311	CTRCWIXA	336.1
760311	CTRGNYSO	427.6
760311	CTRNALNM	267.86
760311	CTRNTXCR	312.33
760311	CTSHTXXC	286.43
760311	CTSKNYCT	394.2
760311	CTSQPACT	91.61
760311	CTTICA12	184.05
760311	CTTNMNXC	276.4
760311	CTTPMIBG	154.4
760311	CTVLCA11	272.21
760311	CTVLILXE	337.69
760311	CTVLINXA	298.25
760311	CTVLMDCT	180.47
760311	CTVLMOED	463.6

760311	CTVLPACV	110.46
760311	CTVLSCXA	298.12
760311	CTVLVTXA	482.09
760311	CTVYLAXA	315
760311	CTWBNCXA	391.53
760311	CTWBOHXA	252.84
760311	CTWDAZM	482.55
760311	CTWDAZSC	334.98
760311	CTWDCA11	144.67
760311	CTWDID01	399.91
760311	CTWDMNX	421.55
760311	CTWDNMX	677.12
760311	CTWDUTM	158.55
760311	CTWSPAES	335.22
760311	CUBAILXD	321.57
760311	CUBAKSXA	502.53
760311	CUBAMOXA	432.07
760311	CUBANMXC	471.56
760311	CUBANYEM	464.74
760311	CUDNGAXA	302.77
760311	CUERTXCR	515.46
760311	CULBPRUR	435.55
760311	CULKTNMA	376.27
760311	CURRMNXC	255.02
760311	CUSKWAXX	550.17
760311	CUVLPAXC	198.54
760311	CUYMCAXF	270.42
760311	CVCKAZMA	183.63
760311	CVCYARMA	274.2
760311	CVELCAXF	98.6
760311	CVJTORXA	365.82
760311	CVLRNDXA	484.83
760311	CVRKILXE	323.45
760311	CVRTMIXG	341.37
760311	CVSPGAMA	165.71
760311	CVTNGAMT	175.01
760311	CVTNIN01	376.29
760311	CVTNKYCN	113.55
760311	CVTNLAMA	292.96
760311	CVTNOHXA	273.3
760311	CVTNOKXA	455.5
760311	CVTNPAXC	439.57
760311	CVTNTNMT	292.96
760311	CVTNTXXA	269.51
760311	CVTNVAXA	298.7
760311	CVTPOH02	174.4
760311	CWAGMTX	350.61

760311	CWCHWAX	205.18
760311	CWCYKSXA	445.27
760311	CWDNILXC	284.38
760311	CWGLMOX	336.37
760311	CWLDCA12	166.25
760311	CWPNSCM	140.75
760311	CWVLLAM/	302.53
760311	CXSCNYXA	257.43
760311	CXTNGAM/	371.87
760311	CXTNTNXA	215.58
760311	CYBGPAXC	267
760311	CYCKNCXA	317.31
760311	CYCSCA11	141.12
760311	CYCYILXE	313.08
760311	CYCYINXA	215.71
760311	CYDNIAAE	75.6
760311	CYDNINXA	312.42
760311	CYDNKYM/	273.64
760311	CYFLOH92	169.64
760311	CYGRFLXA	171.09
760311	CYGTOHXA	228.21
760311	CYLKFLXA	138.5
760311	CYLKFLXB	181.51
760311	CYLNIAXO	276.35
760311	CYLNMNXC	255.28
760311	CYNSTXXA	430.55
760311	CYNTINXA	354.83
760311	CYNTKYMA	242.94
760311	CYPRCACK	90.39
760311	CYPRILXE	226.87
760311	CYPRTNXA	789.51
760311	CYPRTXCY	134.96
760311	CYRLOKXA	239.27
760311	CYRSMNXC	96.89
760311	CYSPTXXA	313.27
760311	CYSTAKXA	7855.93
760311	CYTNALMA	426.43
760311	CYTNCA11	155.2
760311	CYTNGAXA	380.45
760311	CYTNIDXC	378.06
760311	CYTNILXC	341.96
760311	CYTNINXA	350.45
760311	CYTNMIXI	337.03
760311	CYTNNCXA	188.47
760311	CYTNNYZY	531.72
760311	CYTNOKXA	517.95
760311	CYTNSDXA	289.14

760311	CYTNWIXA	393.88
760311	CYVLILXC	312.8
760311	CYVLKSXA	564.26
760311	CYVLKYXA	525.99
760311	CYVLLAXA	599.48
760311	CYVLMDCK	177.03
760311	CYVLMDDA	96.04
760311	CYVLNYXA	262.97
760311	CYVYCAXF	334.04
760311	CYWLCA11	298.55
760311	CZDRCAXG	251.17
760311	CZNVNYXA	203.89
760311	CZNVWIXA	281.99
760311	DACMOKXA	459.39
760311	DAKTILXA	265.57
760311	DAKTMNXD	331.65
760311	DALEILXE	309.71
760311	DALEIN01	352.46
760311	DALETXXA	256.33
760311	DAMNTXXA	259.94
760311	DAMNTXXE	108.05
760311	DANAIN01	464.92
760311	DANBMNXI	159.03
760311	DANHOH28	359.71
760311	DANKOHXA	262
760311	DANTVADA	662.48
760311	DAPHPADA	208.62
760311	DARNCT00	114.14
760311	DARNGAXA	404.74
760311	DARNNYXA	376.04
760311	DARNWIXA	358.16
760311	DARNWIXB	537.63
760311	DASYARXA	534.29
760311	DATLNMXC	655.23
760311	DAVLARXA	465.08
760311	DAVLCA12	82.9
760311	DAVLCA13	124.72
760311	DAVLGAXA	302.96
760311	DAVLIAXO	338.33
760311	DAVLILDA	246.58
760311	DAVLIN01	332
760311	DAVLKYMA	267.94
760311	DAVLPADA	363.85
760311	DAVLVADA	163.08
760311	DAVLVAEX	400.68
760311	DAVLVAFP	137.05
760311	DAVLVAWE	158.6

760311	DAVLVTYA	401.45
760311	DAVSCA11	75.5
760311	DAVSILXA	265.57
760311	DAVSOKMA	281.52
760311	DAVSWVXA	413.2
760311	DAVYNEXL	257.21
760311	DAVYWVXA	392.05
760311	DAWNMOX	347.48
760311	DAWNTXXA	375.74
760311	DAWNVAXA	224.45
760311	DAYTPAXD	315.81
760311	DAZYNDXA	395.7
760311	DBBLOKXA	222.17
760311	DBBYTXXA	340.92
760311	DBCHLAMA	296.75
760311	DBEQCONC	253.78
760311	DBFYNYDF	176.06
760311	DBLLTXXD	213.88
760311	DBLNGAMA	342.98
760311	DBLNMIXI	383.98
760311	DBLNNHMC	306.54
760311	DBLNOH89	147.1
760311	DBLNTXXA	90.58
760311	DBLNVADU	399.26
760311	DBRGNERC	233.82
760311	DBRLTNXA	239.32
760311	DBRYFLDL	142.28
760311	DBRYFLMA	131.88
760311	DBRYTXXA	360.8
760311	DBSNNCXB	423.54
760311	DBSPALXA	402.25
760311	DCCKUTXC	483.27
760311	DCHLMSMA	647.83
760311	DCHSUTMA	248.88
760311	DCKNIAXO	346.07
760311	DCKNTXXA	402.43
760311	DCKRCOMA	181.92
760311	DCKRINXA	487.18
760311	DCKRMTXC	706.38
760311	DCKYNDXA	585.79
760311	DCRHIACO	359.23
760311	DCSNNDAS	499.96
760311	DCSNNDBC	499.96
760311	DCSNNDXA	521.85
760311	DCSNTXXA	81.52
760311	DCTRALMT	79.05
760311	DCTRARXA	287.41

760311	DCTRILCG	253.28
760311	DCTRILDC	174.28
760311	DCTRILDN	247.94
760311	DCTRINXA	343.95
760311	DCTRMIXG	321.61
760311	DCTRMSXA	557.34
760311	DCTRNEWT	307.29
760311	DCTROHXB	346.39
760311	DCTRTNMT	214.2
760311	DCTRTX09	375.54
760311	DCTRTXXA	273.35
760311	DCVLMIXG	614.34
760311	DCVLTNXA	643.41
760311	DCVLVADV	265.57
760311	DCVLWIXA	600.87
760311	DDCTMN01	389.01
760311	DDCTMNXI	178.83
760311	DDCYARXA	521.91
760311	DDCYFLXA	335.41
760311	DDCYKS01	79.72
760311	DDCYKSAT	508.25
760311	DDHMIAXC	372.68
760311	DDHMMAV	219.16
760311	DDLYGAXA	352.53
760311	DDRGARXA	298.8
760311	DDSNMTXC	935.16
760311	DDSNTXXA	381.58
760311	DDVLALMA	423.87
760311	DDVLAZNM	247.95
760311	DDVLMOXA	276.17
760311	DDWDSDC	583.33
760311	DDWDTXM	254.79
760311	DECLIDMA	313.01
760311	DEDOGU03	1070
760311	DEERARXA	536.27
760311	DEISMEYA	484.35
760311	DELCNDXA	550.13
760311	DELDFLMA	142.34
760311	DELDILXC	341.96
760311	DELHIAXO	227.8
760311	DELHLAMA	308.31
760311	DELHNYXA	533.57
760311	DELIKSXA	294.55
760311	DELLARMA	235.37
760311	DELNCA11	141.22
760311	DELNMNXI	266.73
760311	DELNTXXA	442.87

760311	DELTALXA	281.34
760311	DELTCOMA	291.65
760311	DELTIAXO	363.75
760311	DELTMIXI	312.53
760311	DELTMOSV	142.18
760311	DELTOHXA	320.57
760311	DELTPAXD	114.34
760311	DELTUTXC	216.59
760311	DEMTINXA	294.88
760311	DENONV02	504.23
760311	DENTMNXI	226.25
760311	DEPRWI11	75.21
760311	DEPTTXXA	96.37
760311	DEPUILXA	635.15
760311	DEPWOKM	235.37
760311	DEQNARXA	578.66
760311	DERYIDXX	431.57
760311	DESMIA72	381.84
760311	DESMIAAW	116.7
760311	DESMIADT	50.96
760311	DESMIAEA	101.6
760311	DESMIAHV	381.84
760311	DESMIAIE	53.5
760311	DESMIAIT	50.96
760311	DESMIANW	97.03
760311	DESMIASO	105.97
760311	DESMIAWS	83.85
760311	DESMIAXM	381.84
760311	DESMNMX	520.02
760311	DESMSDCC	448.67
760311	DESMWA0	172.91
760311	DESNIAXO	372.49
760311	DESNKSXA	301.59
760311	DESNTXHO	259.97
760311	DESTFLST	185.31
760311	DESTFLXA	162.2
760311	DESTIAXP	194.06
760311	DESTILXE	180.97
760311	DESTKSLU	180.55
760311	DESTMOGI	231.49
760311	DESTTXAJ	375.54
760311	DESTWIXA	351.7
760311	DETRMIXG	1461.89
760311	DEVLGAXA	254.21
760311	DEVLOKXA	323.95
760311	DEVLTXXA	312.93
760311	DEVNMTXC	726.08

760311	DEVNTXDV	303.78
760311	DEWSNEXL	433.67
760311	DEWYAZ01	455.08
760311	DEWYOKM	347.64
760311	DFFDVAXA	786.28
760311	DFFEMSM/	526.49
760311	DFFYOH48	364.47
760311	DFIATXXA	81.48
760311	DFNCIAXO	279.11
760311	DFNCMOX/	252.79
760311	DFNCOHBZ	365.01
760311	DFNCOHXA	272.23
760311	DFRSWIXA	237.72
760311	DFSPFLXA	371.47
760311	DFTDTNXA	441.97
760311	DGBODEDC	474.31
760311	DGGRIN01	381.35
760311	DGHRIAXO	194.06
760311	DGHROKXA	459.39
760311	DGLSAKXA	2853.01
760311	DGLSAZMA	494.96
760311	DGLSGAAW	527.06
760311	DGLSGAXA	775.72
760311	DGLSKSPI	169.36
760311	DGLSNDXA	435.12
760311	DGLSNEXL	291.69
760311	DGLSOKXA	441.31
760311	DGLSWYM/	294.41
760311	DGMRMTX	1045.7
760311	DGNLIAXO	264.14
760311	DGRFOHXA	246.51
760311	DGTNKSXA	1089.13
760311	DGTNMAEI	298.31
760311	DGVLGAM/	104.7
760311	DGVLIAXO	287.96
760311	DGVLPAXD	203.55
760311	DGVLTXXA	284.05
760311	DGVLWI03	435.4
760311	DGVLWIXA	361.07
760311	DGWYUTM	328.66
760311	DHLGILXE	313.64
760311	DHLGVAXA	255.11
760311	DHLNGAXA	338.03
760311	DHLNNDXA	217.92
760311	DHNSTXXA	298.32
760311	DHRSAKXA	8980.71
760311	DHSPCAXF	82.06

760311	DIALGAXA	390.19
760311	DIKEIACO	158.37
760311	DIMDMOX	179.29
760311	DINBCA01	172.62
760311	DIVDMTXC	369.44
760311	DIX NEXS	1059.29
760311	DIXNCA11	79.25
760311	DIXNIAXO	209.17
760311	DIXNILXA	168.61
760311	DIXNKYMA	259.06
760311	DIXNMOXA	667.38
760311	DIXNMTXC	192.32
760311	DIXNNEXS	462.76
760311	DIXNNMXC	253.85
760311	DKCTPAXD	535.65
760311	DKLBIL07	349.92
760311	DKLBILRS	349.92
760311	DKLBILXA	196.64
760311	DKLBMSAA	865.29
760311	DKLBMSM	914.22
760311	DKLBTXXA	325.32
760311	DKSNTNMT	267.94
760311	DKWRNV1	649.79
760311	DLBGPAXD	225.91
760311	DLBHFLKP	145.15
760311	DLBHFLMA	86.81
760311	DLBOINXA	353.03
760311	DLCMLAXA	294.89
760311	DLCTIACE	194.06
760311	DLCXLAMA	310.81
760311	DLCYILXC	298.7
760311	DLCYOKXA	459.39
760311	DLCYTXXA	265.98
760311	DLCYVAXA	180.06
760311	DLFDWIXA	157.99
760311	DLFTMNXD	236.21
760311	DLGHARXA	372.06
760311	DLGVNYDG	260.56
760311	DLHMAKXA	8980.71
760311	DLHRTXAL	381.58
760311	DLHRTXXA	417.74
760311	DLISMDDL	279.71
760311	DLJTAKXA	3080.49
760311	DLKNAZXC	395.73
760311	DLLATX37	102.14
760311	DLLBTXPV	381.58
760311	DLLDTXNT	375.54

760311	DLLFTXFQ	375.54
760311	DLLGTX17	375.54
760311	DLLNCOMA	253.62
760311	DLLNMTMA	520.77
760311	DLLNSCMA	247.96
760311	DLLRNEXM	382.17
760311	DLLSGAES	175.42
760311	DLLSOR58	397.7
760311	DLLSPAXD	140.57
760311	DLLSTX37	61.39
760311	DLLSTX64	235.4
760311	DLLSTX97	97.83
760311	DLLSTXAD	80.89
760311	DLLSTXAL	375.54
760311	DLLSTXBK	381.58
760311	DLLSTXCH	100.48
760311	DLLSTXDA	99.38
760311	DLLSTXDI	69.53
760311	DLLSTXDN	113.37
760311	DLLSTXDS	130.84
760311	DLLSTXDV	86.41
760311	DLLSTXEM	72.34
760311	DLLSTXEV	102.88
760311	DLLSTXEX	109.87
760311	DLLSTXFB	75.16
760311	DLLSTXFE	82.6
760311	DLLSTXFL	110.76
760311	DLLSTXFR	110.76
760311	DLLSTXGP	66.34
760311	DLLSTXHA	93.52
760311	DLLSTXHM	375.54
760311	DLLSTXHU	116.85
760311	DLLSTXHW	61.39
760311	DLLSTXJF	140.27
760311	DLLSTXLA	66.34
760311	DLLSTXLN	123.85
760311	DLLSTXMC	120.05
760311	DLLSTXME	66.71
760311	DLLSTXMS	120.35
760311	DLLSTXNM	113.37
760311	DLLSTXNO	106.45
760311	DLLSTXRE	111.78
760311	DLLSTXRI	66.74
760311	DLLSTXRN	99.38
760311	DLLSTXRO	61.39
760311	DLLSTXRY	89.23
760311	DLLSTXSE	158.17

760311	DLLSTXSQ	82.6
760311	DLLSTXSU	94.86
760311	DLLSTXTA	220.7
760311	DLLSTXTL	311.46
760311	DLLSTXWH	97.83
760311	DLLSVAXA	172.43
760311	DLLSWIXA	393.88
760311	DLLYTXXA	429.59
760311	DLMRCA12	106.25
760311	DLMRDEDM	502.94
760311	DLMRIA01	343.31
760311	DLMRIAXO	243.28
760311	DLMRMDD	213.27
760311	DLMRNYDA	194.5
760311	DLMTPAXD	276.7
760311	DLMTSDXA	565.26
760311	DLNRCOMA	453.02
760311	DLPHINXA	279.45
760311	DLPHKSXA	335
760311	DLPHOHXA	274.56
760311	DLPLARXA	318.91
760311	DLPTWAXA	397.67
760311	DLRDGAXA	400.58
760311	DLRITXXA	110.03
760311	DLRITXXB	108.88
760311	DLRKARXA	332.33
760311	DLRPSDXA	243.46
760311	DLRSCOXC	389.8
760311	DLRSTXXA	230.49
760311	DLRYCA11	119.45
760311	DLRYOHXA	251.74
760311	DLSNNYDL	251.46
760311	DLSNWVDS	384.3
760311	DLSPAZXC	868.41
760311	DLSPFLMA	304.63
760311	DLTHGAHS	127.81
760311	DLTHMN02	114.16
760311	DLTHMNAF	160.5
760311	DLTHMNAS	389.01
760311	DLTHMNCE	160.5
760311	DLTHMNDE	170.17
760311	DLTHMNEH	160.5
760311	DLTHMNFF	389.01
760311	DLTHMNLA	138.37
760311	DLTHMNM	51.45
760311	DLTHMNN\	53.5
760311	DLTHMNPL	174.8

760311	DLTNGA09	527.06
760311	DLTNGAXB	294.27
760311	DLTNGAXC	266
760311	DLTNGAXD	295
760311	DLTNMAC/	323.01
760311	DLTNMNXI	268.35
760311	DLTNMOX/	470.26
760311	DLTNNEXS	611.29
760311	DLTNNYXA	436
760311	DLTNOH82	93.6
760311	DLTNPAXD	130.25
760311	DLTNWVGI	484.6
760311	DLVLALXA	254.41
760311	DLVLOHXA	637.58
760311	DLVNILDE	259.73
760311	DLVNKSXA	373.14
760311	DLVNMNXI	325.09
760311	DLVNWI11	359.71
760311	DLVRIAXO	347.55
760311	DLWROHX/	192.11
760311	DLWROKM	262.56
760311	DLWYVAXA	384.69
760311	DLZRCA11	231.33
760311	DMBRCAXI	203.77
760311	DMBXTXXA	354.19
760311	DMCYARXA	536.27
760311	DMDLMIDI	85.64
760311	DMLKORXX	433.19
760311	DMMTTXX/	476.59
760311	DMNGNMI	341.76
760311	DMNGWAX	365.51
760311	DMPLALM/	573.04
760311	DMRSMEX/	374.76
760311	DMSCARXA	326.96
760311	DMSCMDA	375.08
760311	DMSCMDD	212.74
760311	DMSCOHX/	185.69
760311	DMSCVAXA	276.7
760311	DNBRCT00	78.14
760311	DNBRIAAA	381.84
760311	DNBRIACO	220.08
760311	DNBRNCXA	349.63
760311	DNBRNEXS	598.16
760311	DNBRNHDI	498.04
760311	DNBRWIXA	569.48
760311	DNBYVTXA	522.77
760311	DNCMIAXC	200.05

760311	DNCNAZXC	392.93
760311	DNCNMSM	809.62
760311	DNCNNEXH	345.21
760311	DNCNOKM	230.92
760311	DNCNPAXD	226.13
760311	DNCTNDXA	478.32
760311	DNCYTXXA	465.09
760311	DNDLMDD	92.72
760311	DNDNFLXA	176.02
760311	DNDRVAXA	218.21
760311	DNDSILXE	162.95
760311	DNFDTXXA	351.88
760311	DNFLOH67	127.37
760311	DNFTILXA	341.96
760311	DNFTMECA	584.97
760311	DNFYPAXD	334.95
760311	DNGNCA01	290.77
760311	DNGNCA12	181.17
760311	DNGNVAXA	265.57
760311	DNHMMNX	313.92
760311	DNHSAZXC	395.73
760311	DNKNMIXI	451.1
760311	DNKRINXA	251.26
760311	DNKRNYDK	120.16
760311	DNKROHXA	307.73
760311	DNLNFLWN	235.51
760311	DNLNNJDU	186.64
760311	DNLPCAXF	265.15
760311	DNLPIAXO	249.81
760311	DNLPILXD	292.55
760311	DNLPINXA	151.81
760311	DNLPKSXA	564.26
760311	DNLPTNXA	279.94
760311	DNLWWVX	341.64
760311	DNLYIDXC	391.77
760311	DNLYMNXD	396.24
760311	DNMKIAXC	340.47
760311	DNMKKSXA	384.24
760311	DNMKSCES	210.08
760311	DNMKWIXA	289.54
760311	DNMRKYXA	352.13
760311	DNMRNYD	794.59
760311	DNNGNEXS	611.29
760311	DNNLMNXI	255.02
760311	DNNSMAYA	323.01
760311	DNPHMOX	79.72
760311	DNPHNEXM	433.67

760311	DNRAPADC	259.5
760311	DNRGTNM	526.49
760311	DNRHWYM	601.14
760311	DNRPUTXC	483.27
760311	DNSMCA11	305.51
760311	DNSNARXA	372.06
760311	DNSNCT00	219.7
760311	DNSNIAXO	511.45
760311	DNSNILXC	341.96
760311	DNSNMNXI	288.3
760311	DNSPLAMA	245.59
760311	DNSRCOXC	389.8
760311	DNSTNDBC	890.42
760311	DNSVMIMI	203.76
760311	DNSVNYXA	704.17
760311	DNTNIAXO	167.72
760311	DNTNMDD	130.4
760311	DNTNMTXC	501.49
760311	DNTNNCXA	276.07
760311	DNTNNEXL	243.81
760311	DNTNNHXA	243.52
760311	DNTNNYXA	285.4
760311	DNTNTX19	86.31
760311	DNTNTXXA	86.31
760311	DNVLGAXA	562.56
760311	DNVLLAMA	242.94
760311	DNVLNJRK	192.65
760311	DNVLOH88	188.32
760311	DNVNILXA	367.47
760311	DNVRCO26	45.76
760311	DNVRCO37	45.76
760311	DNVRCOCH	81.49
760311	DNVRCOCL	112.21
760311	DNVRCOCP	74.94
760311	DNVRCOCV	165.55
760311	DNVRCODC	57.33
760311	DNVRCOEA	88.3
760311	DNVRCOET	459.14
760311	DNVRCOGP	74.94
760311	DNVRCOGV	459.14
760311	DNVRCOM	45.76
760311	DNVRCOM	105.17
760311	DNVRCOM	85.6
760311	DNVRCONE	98.78
760311	DNVRCONC	100.86
760311	DNVRCOOL	142.81
760311	DNVRCOSE	94.48

760311	DNVRCOSH	107.56
760311	DNVRCOSL	101.65
760311	DNVRCOSC	107.77
760311	DNVRCOSV	92.15
760311	DNVRCOW	94.91
760311	DNVRCOZJ	100.86
760311	DNVRIACO	134.19
760311	DNVRINXA	447.51
760311	DNVRMOX	336.37
760311	DNVRNCM	231.82
760311	DNVRPAXD	157.4
760311	DNVSCOBB	459.14
760311	DNVSILXD	304.7
760311	DNVSMAHI	206.53
760311	DNVSMNXI	67.52
760311	DNVTCO56	100.86
760311	DNVTCOUZ	459.14
760311	DNVTCOYA	459.14
760311	DNWDGAM	62.63
760311	DNWDVAD	265.57
760311	DNYBNDXA	647.46
760311	DODGNDX	426.12
760311	DODGNEXC	315
760311	DODSIAXO	439.62
760311	DOLDSDXA	527.14
760311	DONGILXE	224.58
760311	DONHIAXO	209.17
760311	DONITXXA	163.29
760311	DONNTXDC	134.42
760311	DOOLTXXA	292.26
760311	DOONIAAA	350.47
760311	DORAALM	220.26
760311	DORAMOX	346.68
760311	DORANMX	1164.71
760311	DORNGAX	244.07
760311	DORRMIMI	208.05
760311	DOSSTXXA	381.58
760311	DOVRARXA	541.11
760311	DOVRDEDV	63.58
760311	DOVRGAX	404.74
760311	DOVRILXA	341.96
760311	DOVRKYXA	413.36
760311	DOVRNHCF	513.15
760311	DOVRNHTH	393.18
760311	DOVRNJDC	65.37
760311	DOVROKX	405.11
760311	DOVRPAXD	176.62

760311	DOVRTNM	172.2
760311	DOW ILXE	262.25
760311	DOWSIAXC	439.62
760311	DOYLTNXA	295.52
760311	DOZRALXA	340.9
760311	DPBYORXX	291.77
760311	DPISALXA	289.02
760311	DPRVCT00	200.7
760311	DPRVIAXO	346.5
760311	DPSTNYXA	343.77
760311	DPWRMOX	404.9
760311	DPYRMTXC	555.43
760311	DQNCLAXA	322.57
760311	DRAKNDXA	426.12
760311	DRANORXA	214.32
760311	DRBHFLMA	83.04
760311	DRBOKYES	247.96
760311	DRBRMIDB	71.73
760311	DRBRMIFB	66.34
760311	DRBRMIOR	96.1
760311	DRBRMOX/	266.37
760311	DRBRVAXA	352.66
760311	DRBYCT00	106.64
760311	DRBYIAXO	281.72
760311	DRBYMTM/	318.56
760311	DRBYNYDB	256.15
760311	DRBYVTMA	119.02
760311	DRCHILXE	341.96
760311	DRCHMAAI	84.71
760311	DRCHNEXL	315.2
760311	DRCHTXXA	266.88
760311	DRCHWIXA	223.84
760311	DRCKAKXA	8980.71
760311	DRCKARXA	193.97
760311	DRCKILXD	302.02
760311	DRCKINXA	293.39
760311	DRCKMNXI	210.57
760311	DRCKOKXA	459.39
760311	DRCKTXXA	403.2
760311	DRCRMDD(	97.16
760311	DRCTMAM	143.19
760311	DRDNARXA	414.21
760311	DRDNMOX	260.58
760311	DRDOPRUF	294.19
760311	DRDRLAMA	411.06
760311	DREWMSM	416.73
760311	DRFDILDF	144.11

760311	DRFDKSXA	656.84
760311	DRFDMIXI	286.88
760311	DRFDMOX/	435.36
760311	DRFDNHCC	111.96
760311	DRFDVAXA	265.57
760311	DRFDWIXA	286.05
760311	DRGSIDMA	309.99
760311	DRHMCT0C	200.7
760311	DRHMKSX/	497.8
760311	DRHMMOX	494.22
760311	DRHMNCE\	158.23
760311	DRHMNCIE	382.89
760311	DRHMNCR	382.89
760311	DRHMNCX/	263.24
760311	DRHMNCXI	231.78
760311	DRHMNCX(	242.06
760311	DRHMNCXI	243.44
760311	DRHMNCXI	137.91
760311	DRHMNCXI	211.24
760311	DRHMNCX(	191.53
760311	DRHMNCXI	247.31
760311	DRHMNCXI	210.89
760311	DRHMNCX	186.19
760311	DRHMNHM	138.23
760311	DRHRMEW	374.76
760311	DRISMIXI	1469
760311	DRKSARXA	126.33
760311	DRLDMTM/	245.69
760311	DRLDTNXA	307.41
760311	DRLDWIXA	540.44
760311	DRLKTXXA	381.58
760311	DRMDMTX	192.32
760311	DRMDOKX/	459.39
760311	DRMDWIX/	540.44
760311	DRMNTNX/	301.89
760311	DRMROKM	231.49
760311	DRMTARM	313.03
760311	DRMTPAD(	91.61
760311	DRNCKSXA	466.93
760311	DRNDILXA	265.57
760311	DRNDMIXC	349.25
760311	DRNDWIXA	121.53
760311	DRNGAKXA	8980.71
760311	DRNGMOP	398.45
760311	DRNGNDX/	566.68
760311	DRNTIAXO	258.34
760311	DRNTMIXI	234.61

760311	DRNTMSM	422.49
760311	DRNTOKM	663.7
760311	DRPGLAM	599.48
760311	DRPKMIXI	451.1
760311	DRPKNYDP	240.5
760311	DRPKWA01	217.81
760311	DRPKWIXA	393.88
760311	DRPLMIDP	158.21
760311	DRPRNCXA	382.89
760311	DRPRUTM	166.9
760311	DRRSCAAB	334.04
760311	DRRSCAXF	415.53
760311	DRRVMNXI	198.85
760311	DRRYNHBC	250.99
760311	DRRYNHEB	250.99
760311	DRRYPADE	283.62
760311	DRSDOH75	402.93
760311	DRSDTNXA	835.28
760311	DRSPTXXA	271.42
760311	DRSTOHXA	322.84
760311	DRSTTNXA	382.92
760311	DRSTVTYA	561.62
760311	DRTNIN01	224.77
760311	DRTNMDD	197.62
760311	DRTNMOX	336.37
760311	DRTNPAXD	290.54
760311	DRTNSCM	214.94
760311	DRTNWAX	357.08
760311	DRTNWIXA	213.54
760311	DRTRCOXC	279.13
760311	DRTRNYXA	369.73
760311	DRVLIAXO	396.32
760311	DRVLPADO	197.18
760311	DRVRVADR	259.45
760311	DRVYAZNO	138.85
760311	DRWDMNX	257.11
760311	DRWDPAXI	437.97
760311	DRXLMOX	336.37
760311	DRYDMIXG	344.28
760311	DRYDNYXA	438.95
760311	DRZTTXXB	730.8
760311	DSARARXA	401.36
760311	DSCTCAXG	241.47
760311	DSDMTXX	381.58
760311	DSHGCAXF	83.39
760311	DSHLNEXC	433.67
760311	DSHLOHXA	209.41

760311	DSHRPAXD	298.19
760311	DSHVTXXA	362.18
760311	DSKNCAXF	315.08
760311	DSMNWIX/	213.07
760311	DSNYOKXA	435.02
760311	DSPAVAXA	224.45
760311	DSPLCAXF	387.23
760311	DSPLCAXG	368.8
760311	DSPLILXL	132.08
760311	DSSHCAXF	266.28
760311	DSSLMNXD	398.8
760311	DSTNOKXA	435.02
760311	DSVLNYXA	426.05
760311	DSVLWIXA	339.46
760311	DSWLVAXA	224.45
760311	DTCYILXC	316.86
760311	DTFLCA11	175.48
760311	DTHNAL17	577.83
760311	DTHNALAV	362.42
760311	DTHNALXA	166.2
760311	DTJHUTXC	483.27
760311	DTLDAZ01	455.08
760311	DTLKAKXA	7087.94
760311	DTLKMN01	276.27
760311	DTLKMNDL	276.27
760311	DTRCILXC	306.13
760311	DTRTALXA	440.42
760311	DTRTMIAP	53.5
760311	DTRTMIBA	51.04
760311	DTRTMIBH	51.04
760311	DTRTMIBL	51.04
760311	DTRTMICL	66.34
760311	DTRTMIDJ	224.7
760311	DTRTMIDO	51.04
760311	DTRTMIHG	146.93
760311	DTRTMILX	71.73
760311	DTRTMIMD	66.34
760311	DTRTMINI	78.69
760311	DTRTMIPE	145.69
760311	DTRTMIPG	162.83
760311	DTRTMIRF	109.82
760311	DTRTMIRV	64.13
760311	DTRTMITE	141.4
760311	DTRTMITW	219.46
760311	DTRTMIUV	78.69
760311	DTRTMIVT	151.22
760311	DTRTMIVW	104.51

760311	DTRTORXA	370.83
760311	DTRTTXXA	381.58
760311	DTTNMIMI	165.2
760311	DTTNMTM	396.32
760311	DTTWLAXA	284.51
760311	DTVLVAXA	331.27
760311	DUBQIAFI	54.69
760311	DUBQIANV	157.66
760311	DUBQIATC	88.06
760311	DUBSIDXC	353.87
760311	DUBSILXE	341.96
760311	DUBSINXA	497.51
760311	DUBSNEXL	433.67
760311	DUBSPADU	138.15
760311	DUBSWYXC	1010.08
760311	DUCRCAXF	334.04
760311	DUFUORXA	561.99
760311	DUKEOKXA	483.64
760311	DULCLAMA	243.61
760311	DULCNMXC	614.99
760311	DUMSARXA	326.81
760311	DUMSTXXA	90.79
760311	DUMTIAXC	236.59
760311	DUMTNJDN	177.15
760311	DUNBNEXL	368.73
760311	DUNBPADU	282.03
760311	DUNBWVD	93.84
760311	DUNDFLXA	206.35
760311	DUNDMIXC	354.03
760311	DUNDMNX	255.02
760311	DUNDNYXA	393.67
760311	DUNNNCXA	245.28
760311	DUNNNCXE	240.04
760311	DUPOILXE	176.99
760311	DUPRSDXA	1429.69
760311	DUPRSDXB	883.82
760311	DUQNILXE	165.03
760311	DURKORXA	433.19
760311	DURNCOM	602.1
760311	DUSNLAMA	158.08
760311	DVBLARXA	372.06
760311	DVBOGAXA	566.25
760311	DVCKCOXC	583.79
760311	DVCYIAXO	359.35
760311	DVCYNEXL	373.21
760311	DVDVPAXD	233.43
760311	DVFXMEMA	258.29

760311	DVLKNDXA	526.68
760311	DVLLWAXX	177.84
760311	DVNPIADT	169.02
760311	DVNPIAEA	130.69
760311	DVNPIAEQ	119.74
760311	DVNPIAFS	85.6
760311	DVNPIANE	114.69
760311	DVNPIANW	85.45
760311	DVNPIAWS	132.16
760311	DVPLNYDP	305.14
760311	DVPTNEXL	433.67
760311	DVPTNYDT	391.55
760311	DVPTOKXA	435.02
760311	DVPTVADP	265.57
760311	DVPTWAXX	133.48
760311	DVRNILXC	287.1
760311	DVRSTXXA	459.12
760311	DVSNMIXG	276.55
760311	DVSNNCPC	205.83
760311	DVSNOKXA	419.4
760311	DWCYIAXO	279.55
760311	DWGCMIXC	280.09
760311	DWGHILDH	383.52
760311	DWGHKSXA	288.03
760311	DWGHNEX	315.2
760311	DWGHVAX	265.57
760311	DWGVILDG	70.79
760311	DWNGMOI	494.22
760311	DWNSILXD	261.86
760311	DWNSKSXA	571.66
760311	DWNVCA1	241.02
760311	DWNYCAXF	81.12
760311	DWNYCAXC	81.12
760311	DWNYIDMA	285.12
760311	DWPKFLXA	501.38
760311	DWRFKYXA	467.11
760311	DWSNGAXA	276.76
760311	DWSNMNX	148.99
760311	DWSNNEXL	433.67
760311	DWSNPADA	332.64
760311	DWSNTXXA	314.73
760311	DWSPKYES	181.19
760311	DWSTSCXA	462.46
760311	DWTOWAX	219.81
760311	DWTTARXA	273.45
760311	DWTTIAXO	284.88
760311	DWTTMIXG	112.23

760311	DWTTMOX	494.22
760311	DWTTNEXL	346.43
760311	DWTWPAD	206.27
760311	DWVLGAX/	381.68
760311	DWVLGAXE	400.77
760311	DWVLTXDV	192.66
760311	DXBRMACH	380.49
760311	DXCYOHXA	319.96
760311	DXFDMEKI	584.97
760311	DXMLALXA	586.12
760311	DXNTNHX/	517.16
760311	DXTRGAXA	366.86
760311	DXTRIAXO	215.53
760311	DXTRMEM/	408.99
760311	DXTRMIDX	193.08
760311	DXTRMNX/	260.56
760311	DXTRMOM	305.38
760311	DXTRNMXC	648.03
760311	DXTRNYXA	448.19
760311	DYBGTNM/	337.97
760311	DYBHFL05	192.6
760311	DYBHFLDU	332.43
760311	DYBHFLFN	83.55
760311	DYBHFLMA	79.05
760311	DYBHFLMN	267.5
760311	DYBHFLOB	86.81
760311	DYBHFLOS	143.75
760311	DYBHFLPO	127.12
760311	DYBHFLWS	369.15
760311	DYBKWVX/	281.52
760311	DYCKORXX	405.71
760311	DYERTNMT	188.07
760311	DYKNNEXL	413.36
760311	DYLNLAMA	210.08
760311	DYRNPAXD	302.04
760311	DYSRIAXO	182.01
760311	DYSSARXA	343.6
760311	DYTNIAXO	241.05
760311	DYTNIDMA	288.71
760311	DYTNNDX/	275.66
760311	DYTNNV11	158.1
760311	DYTNOH01	365.01
760311	DYTNOH15	64.13
760311	DYTNOH22	64.13
760311	DYTNOH23	174.4
760311	DYTNOH25	66.34
760311	DYTNOH26	104.51

760311	DYTNOH27	160.11
760311	DYTNOH29	109.82
760311	DYTNOH89	78.69
760311	DYTNOHIB	64.13
760311	DYTNOHIH	64.2
760311	DYTNOHIS	365.01
760311	DYTNOHKT	64.13
760311	DYTNORXA	277.77
760311	DYTNTNMA	282.95
760311	DYTNTXDY	215.96
760311	DYTNVAXA	169
760311	DYTNWA01	535.71
760311	DYTWOHXA	234
760311	DYTWPADE	220.31
760311	DYVLIAXO	238.31
760311	DYVLORXX	433.19
760311	EAGLAKXA	8980.71
760311	EAGLCOXC	330.16
760311	EAGLIDNM	163.65
760311	EAGLNEXL	270.56
760311	EAGLPAEG	212.74
760311	EAGLWIXA	282.38
760311	EAGNMNLE	104.62
760311	EAGNMNZC	104.62
760311	EARLARMA	247.02
760311	EATNCOMA	243.55
760311	EATNIN01	213.79
760311	EATNNJEA	68.26
760311	EATNOHXA	353.29
760311	EAURNYEA	262.31
760311	EAVLMOXA	382.43
760311	EAVLTNMA	266.48
760311	EBNDNCXA	329.98
760311	EBNKKYXA	434.45
760311	EBNKWVPY	237.91
760311	EBNSPAEB	107.13
760311	EBRDPAXE	255.93
760311	EBRLPAXE	218.53
760311	EBRNKYAC	431.46
760311	EBRNTXXA	250.89
760311	EBSTMASA	84.71
760311	EBTNGAMA	292.87
760311	EBWRMAB	245.89
760311	ECHCINEC	190.67
760311	ECHGILEH	197.84
760311	ECHNMNXI	290.9
760311	ECHOALXA	292.05

760311	ECHOMNXI	255.02
760311	ECHOORXA	433.19
760311	ECKLCOXC	730.11
760311	ECKRCOXC	345.86
760311	ECKRMIXI	451.1
760311	ECLCALXA	244.33
760311	ECLDOH73	96.08
760311	ECLROHXC	267.52
760311	ECLVOHEA	169.82
760311	ECNRMTXC	529.78
760311	ECRCUTMA	374.33
760311	ECRNVTXA	413.72
760311	ECTNOH48	175.68
760311	ECTRTXXA	266.83
760311	EDBGILXC	367.93
760311	EDBGIN01	301.7
760311	EDBGNDXA	241.78
760311	EDBGTXEB	119.37
760311	EDBGVAXA	97.96
760311	EDBHSCMA	205.93
760311	EDBQILXS	121.24
760311	EDBYAKXA	7382.15
760311	EDCHTXED	157.72
760311	EDENNCXB	361.37
760311	EDENNYED	262.31
760311	EDENTXXA	350.08
760311	EDENWIXC	388.34
760311	EDFDSCMA	217.94
760311	EDGLMAM	306.27
760311	EDGLNDXA	663.77
760311	EDGRLAMA	358.14
760311	EDGRMAPI	275.87
760311	EDGRNEXL	433.67
760311	EDGRWIXA	246.1
760311	EDHZIDMA	403.26
760311	EDINMOEX	853.85
760311	EDLSILXD	315.21
760311	EDMDOKM	175.65
760311	EDMNNDX	718.31
760311	EDMRMIXG	411.43
760311	EDMRNDX	399.47
760311	EDMTCAXF	82.76
760311	EDMTILEX	125.81
760311	EDMTSDXA	883.82
760311	EDNAKSXA	596.67
760311	EDNATXED	494.47
760311	EDNBPAXE	204.61

760311	EDNDILDU	188.2
760311	EDOMVAX/	141.73
760311	EDONOHX/	342.49
760311	EDPRMNEF	112.68
760311	EDPRMNGI	130.76
760311	EDSNGAXA	303.27
760311	EDSNNEXH	550.95
760311	EDSNNJED	61.77
760311	EDSNTXXA	381.58
760311	EDSNWAX)	334.98
760311	EDSPMOX/	501.27
760311	EDTNILEN	179.02
760311	EDTNMEEE	265.17
760311	EDTNMSX/	439.81
760311	EDTNNCXA	469.67
760311	EDTNNYET	525.46
760311	EDTNPAED	87.11
760311	EDVLIAXP	252.53
760311	EDVLILXE	272.79
760311	EDVLKYMA	262.09
760311	EDVLORXA	225.71
760311	EDVRNJ01	75.46
760311	EDVYMNXE	114.68
760311	EDWDIAXC	271.58
760311	EDWDILXE	433.57
760311	EDWDMDE	98.25
760311	EDWDTXTV	313.44
760311	EDWLWAX/	205.18
760311	EDWRCA01	226.48
760311	EDWRCOX(	383.93
760311	EDWRMIX(	395.19
760311	EDWRMSD	237.59
760311	EDWRNYX/	391.55
760311	EEK AKXA	8980.71
760311	EENTINXA	401
760311	EFCVAKXA	4873.38
760311	EFFDVTMA	345.37
760311	EFHMILXC	241.68
760311	EFHMKSXA	362.91
760311	EGBANYXA	342.89
760311	EGBNMNXI	217.92
760311	EGBTSDXA	774.1
760311	EGCKORXX	227.33
760311	EGEKAKXA	8980.71
760311	EGFKMNW	389.01
760311	EGGVIAAE	299.13
760311	EGGVIACO	271.34

760311	EGHRWIXA	263.63
760311	EGLKCAXF	334.04
760311	EGLKMNXE	363.97
760311	EGLKMSXA	431.26
760311	EGLKTXEG	219.02
760311	EGLLFLBG	127.91
760311	EGLLFLIH	123.41
760311	EGLNTXXA	381.58
760311	EGLNWVXA	387.03
760311	EGLVNYGL	259.96
760311	EGMRPAXE	333.57
760311	EGNBNYEG	194.5
760311	EGPKMTMA	474.87
760311	EGPSTXEP	583.76
760311	EGPTWIXA	307.72
760311	EGRKVAXA	269.54
760311	EGRNRICH	113.12
760311	EGRVAKXA	688
760311	EGRVWIXA	314.75
760311	EGSPMOXA	409.29
760311	EGTNKSXA	336.37
760311	EGTNMNXE	334.06
760311	EGTNMOXA	284.38
760311	EGTNOHXA	332.1
760311	EGTNOKXA	459.39
760311	EGTNWIXA	276.91
760311	EGTWNJET	216.23
760311	EGVGILEG	66.34
760311	EGVGILIF	90.58
760311	EHBAAKXA	8980.71
760311	EHCYNJEH	253.55
760311	EHLNMTMA	136.25
760311	EHMPMAR	233.73
760311	EHRHSCXA	404.67
760311	EHRNAZXF	566.97
760311	EHRTCT01	79.49
760311	EHRTCT02	161.07
760311	EHTNCT00	211.75
760311	EHTNNYEH	188.12
760311	EHTPNJ21	353.28
760311	EHVNCT00	114.8
760311	EJRDMIMN	326.39
760311	EKBNIDXC	646.58
760311	EKCKCA11	296.66
760311	EKCKNEXL	413.36
760311	EKCYIDXA	535.11
760311	EKCYKSXA	564.26

760311	EKCYOKMA	308.87
760311	EKDRIAAE	230.66
760311	EKGVCAXG	174.35
760311	EKGVCAXH	254.64
760311	EKGVCAXI	172.58
760311	EKGVCAXJ	217.6
760311	EKGVILAA	349.92
760311	EKHRIAXO	293.46
760311	EKHTIAXP	194.06
760311	EKHTILXC	304.7
760311	EKHTIN01	166.2
760311	EKHTINAT	403.84
760311	EKHTINXA	108.55
760311	EKHTINXB	148.22
760311	EKHTKSXA	871.24
760311	EKHTTXXA	533.18
760311	EKLDMOXA	252.79
760311	EKLDPAXE	526.05
760311	EKLKMTXC	1045.7
760311	EKLKWIXB	226.14
760311	EKLKWIXC	226.14
760311	EKLYOKXA	422.35
760311	EKMDWIXA	264.78
760311	EKNSARXA	170.58
760311	EKNSTXXA	381.58
760311	EKNSWVDV	141.46
760311	EKRGMDEL	91.61
760311	EKRGMDPK	91.61
760311	EKRVMNBE	389.01
760311	EKRVMNER	231.71
760311	EKTNKYMA	467.7
760311	EKTNMDEK	112.65
760311	EKTNMIXG	524.58
760311	EKTNORXB	241.16
760311	EKTNSDXA	418.9
760311	EKTNVAXA	204.95
760311	EKUKAKXA	8980.71
760311	EKVLILXE	203.94
760311	EKVWWVE	218.89
760311	EKWKAKXA	8980.71
760311	ELANARXA	552.07
760311	ELBAALXA	382.15
760311	ELBAIDXC	369.63
760311	ELBANERB	291.18
760311	ELBANYEB	313.31
760311	ELBGWAXA	275.16
760311	ELBLGAXA	337.78

760311	ELBLOHXA	154.53
760311	ELBNILEU	131.59
760311	ELBONCMA	391.07
760311	ELBOWVXA	583.33
760311	ELBRCOMA	195.34
760311	ELBRIAXO	229.88
760311	ELBRINXA	328.62
760311	ELBRTXXA	454.13
760311	ELBTALXA	392.27
760311	ELBTALXB	328.16
760311	ELCHWIXA	373.29
760311	ELCJCA11	91.39
760311	ELCJCABB	290.77
760311	ELCMTXEL	185.69
760311	ELCNCA01	408.01
760311	ELCTTXXA	288.53
760311	ELCVNYEV	126.07
760311	ELCYKYES	532.54
760311	ELCYMDEL	91.61
760311	ELCYNCXA	398.97
760311	ELCYOKXA	472.76
760311	ELCYOKXB	443.15
760311	ELCYPAEC	265.82
760311	ELDAIAAL	381.84
760311	ELDAIAXO	300.56
760311	ELDDILXC	341.96
760311	ELDDPAEL	539.67
760311	ELDLMN01	389.01
760311	ELDLMNXA	294.47
760311	ELDLNDXA	729.44
760311	ELDNIAXO	312.7
760311	ELDNMOEX	744.25
760311	ELDOARMA	472.91
760311	ELDOKSST	240.23
760311	ELDPNYEU	456.36
760311	ELDROHXA	278.32
760311	ELDROKMA	363.5
760311	ELDRPAXE	334.73
760311	ELDRTXXA	362.44
760311	ELDRWIXA	298.37
760311	ELEVWIXA	313.01
760311	ELFDTXXA	347.55
760311	ELFRAZXC	398.8
760311	ELGNIAAB	230.64
760311	ELGNILEL	109.85
760311	ELGNKSXA	564.26
760311	ELGNMNXE	215.87

760311	ELGNNDXA	426.12
760311	ELGNNEXH	564.28
760311	ELGNOKXA	1098.26
760311	ELGNORXX	940.97
760311	ELGNTXEL	148.31
760311	ELIDNMXC	762.69
760311	ELIDOHXA	239.27
760311	ELIMAKXA	8980.71
760311	ELIZILXD	209.17
760311	ELJYGAXA	471.91
760311	ELK CA11	281.45
760311	ELK WA01	237.66
760311	ELKHNENW	136.53
760311	ELKHWIXB	459.39
760311	ELKHWIXC	453.2
760311	ELKNNCXA	283.88
760311	ELKONVXF	830.66
760311	ELKRMIMN	195.19
760311	ELLGILXE	263.59
760311	ELLKMNXE	436.82
760311	ELLKWIXA	301.07
760311	ELLNKSXA	506.26
760311	ELLRSCXA	296.35
760311	ELLSKSXA	579.4
760311	ELLTIAXO	260.98
760311	ELLTILXC	271.66
760311	ELMAIAXO	234.6
760311	ELMAWAX/	158.73
760311	ELMGCAXF	333.25
760311	ELMNAKXA	432
760311	ELMNAKXG	432
760311	ELMNCA01	114.76
760311	ELMNCAEI	290.77
760311	ELMOMOX	336.37
760311	ELMOMTX(	312.01
760311	ELMRMNXI	332.87
760311	ELMROHXA	251.57
760311	ELMTALXA	301.52
760311	ELMTWYX(	423.88
760311	ELNMMAPI	173.77
760311	ELNRINXA	431.99
760311	ELNSMIMN	104.51
760311	ELOYAZ01	273.17
760311	ELOYAZ05	293.74
760311	ELPNSDCO	412.32
760311	ELPSCOXC	168.3
760311	ELPSILXD	150.16

760311	ELPSTX98	61.75
760311	ELPSTXEA	111.63
760311	ELPSTXEY	375.54
760311	ELPSTXHA	123.69
760311	ELPSTXHC	106.11
760311	ELPSTXMA	61.75
760311	ELPSTXMS	138.3
760311	ELPSTXNE	122.77
760311	ELPSTXNO	173.25
760311	ELPSTXSE	105.18
760311	ELPSTXSH	140.93
760311	ELPSTXYS	136.61
760311	ELRBNCXA	343.05
760311	ELRDILXE	263.59
760311	ELRGIAXO	138.79
760311	ELRGMOXA	446.94
760311	ELRICAXF	81.12
760311	ELRNOKMA	226.26
760311	ELRSMNXE	73.39
760311	ELRTNMXC	345.11
760311	ELRYWIXA	346.54
760311	ELSBCA11	72.76
760311	ELSBMOTW	331.99
760311	ELSGCA12	67.32
760311	ELSHILES	214.11
760311	ELSIMIXG	375.24
760311	ELSINEXS	671.71
760311	ELSNAKXA	3424
760311	ELSNAKXG	3424
760311	ELSNCAXF	178.66
760311	ELSNCAXG	173.67
760311	ELSNMOXA	567.05
760311	ELSZTXXA	381.58
760311	ELTNILXC	222.57
760311	ELTNMOXA	425.97
760311	ELTNNYXA	307.5
760311	ELTNTN01	513.32
760311	ELTNTNXA	175.09
760311	ELTOLAXA	362.03
760311	ELTPWAXX	240.48
760311	ELTRCA11	66.34
760311	ELTWILXC	341.96
760311	ELVLGAXA	465.2
760311	ELVLILXD	316.69
760311	ELVLINXA	250.12
760311	ELVLMSMA	532.27
760311	ELVLNMXC	367.81

760311	ELVLNYEL	115.73
760311	ELVLTXXA	529.65
760311	ELVROH38	374.07
760311	ELWDCAXF	171.22
760311	ELWDILAW	386.69
760311	ELWDIN01	277.34
760311	ELWDNENV	536.42
760311	ELWNILXC	286.54
760311	ELWOIAXO	194.06
760311	ELWOILXD	278.07
760311	ELWOKSNC	268.13
760311	ELWOMEMV	259.38
760311	ELWOMIXH	383.98
760311	ELWOMNX	334.06
760311	ELWOWI11	141.78
760311	ELY IAXO	143.22
760311	ELY MNXE	436.73
760311	ELY NV01	892.03
760311	ELYNILXC	341.96
760311	ELYNMOXA	336.37
760311	ELYNWVXA	323.09
760311	ELYROHXA	271.83
760311	ELYROHXB	260.61
760311	ELYROHXD	276.18
760311	ELYROHXE	277.46
760311	ELYSMNXE	377.41
760311	ELZBCO01	223.8
760311	ELZBILXA	492.77
760311	ELZBINXA	287.64
760311	ELZBLAXA	799.24
760311	ELZBNJEL	63.92
760311	ELZBPAEL	228.32
760311	ELZBWVCT	331.12
760311	ELZTPAET	222.39
760311	EMBGIAXP	361.09
760311	EMBGMDE	110.46
760311	EMBRMNX	284.47
760311	EMCKNENV	332.04
760311	EMCYNCXA	165.42
760311	EMDNILXC	304.7
760311	EMERMOX	427.69
760311	EMERNJEM	282.53
760311	EMEROKXA	457.17
760311	EMHRILET	174.04
760311	EMHSTXXA	326.97
760311	EMIRILXD	306.02
760311	EMIRMIXJ	479.08

760311	EMIRNYEM	80.26
760311	EMLKMEXA	413.11
760311	EMLNILEM	125.81
760311	EMLNMEBI	430.58
760311	EMLYMNXA	226.25
760311	EMMNMNX	356.19
760311	EMMSPA01	153.14
760311	EMMSPAXI	153.14
760311	EMMTIDM	184.08
760311	EMMTKSXA	335.25
760311	EMMTMIXC	397.86
760311	EMMTNDX	426.12
760311	EMNKAKXA	8980.71
760311	EMNNINXA	311.53
760311	EMNNKYES	212.94
760311	EMNNKYPL	289.6
760311	EMNNMOX	537.71
760311	EMPRKS08	321.22
760311	EMPRMIXI	140.21
760311	EMPRNV11	293.74
760311	EMPRORXX	326.46
760311	EMPRPAXE	516.25
760311	EMPRVABS	400.68
760311	EMPRVAXA	399.75
760311	EMRYSDXA	352.79
760311	EMRYTXXA	464.6
760311	EMSNARXA	519.56
760311	EMSNIAXO	264.93
760311	EMSNNENV	360.44
760311	EMSPARXA	247.44
760311	EMTNILXA	304.7
760311	EMTNPAXE	294.44
760311	EMWDILXD	317.96
760311	EMWDNEX	301.8
760311	EMWDWIX	372.19
760311	ENCLTXEC	234.68
760311	ENCMWYXC	516.91
760311	ENCNTXXA	428.7
760311	ENCTCA12	138.97
760311	ENDCNYEN	90.61
760311	ENDCWAXA	294.67
760311	ENDRNDXA	303.32
760311	ENDVPAEN	440.6
760311	ENDVWIXA	346.04
760311	ENFDCT01	175.11
760311	ENFDCT02	137.08
760311	ENFDILXE	341.96

760311	ENFDMNXE	242.92
760311	ENFDNCXA	219.18
760311	ENFDNHNM	420.87
760311	ENFLVTMA	94.14
760311	ENGDMIMI	731.08
760311	ENGLINXB	428.25
760311	ENGLNCXA	477.03
760311	ENGMGAX/	349.4
760311	ENGRVIXX	364.92
760311	ENIDOKMA	79.72
760311	ENKANCM/	190.47
760311	ENLDARXA	200.9
760311	ENLLGAXA	269.71
760311	ENMCWA0	222.44
760311	ENNGSDXA	883.82
760311	ENNSMTXC	523.27
760311	ENNSTXTR	303.78
760311	ENOLARXA	278.29
760311	ENOLPAEN	179.36
760311	ENONOH8E	188.32
760311	ENORSCXA	259.16
760311	ENPTNYEN	105.38
760311	ENSRKYMA	140.75
760311	ENTRALXA	329.59
760311	ENTRMSM/	561.16
760311	ENTROKXA	178.1
760311	ENTRORXX	623.02
760311	ENTRUTXC	483.27
760311	ENTTWAXX	231.98
760311	ENVLNJEW	61.77
760311	ENVYPAXE	304.76
760311	ENWDCO4	94.91
760311	ENWDCOA	94.91
760311	ENWDCOM	104.15
760311	ENWDCOM	94.91
760311	ENWDCOU	459.14
760311	ENWDCOX	459.14
760311	ENWDFLXA	199.28
760311	ENWDKSX/	656.84
760311	ENWDNJEN	161.69
760311	ENWDOHX	252.84
760311	ENWDTNX/	310.7
760311	EOLATXXA	214.14
760311	EOLIMOXA	409.29
760311	EORNFLMA	182.63
760311	EORNNJEO	62.49
760311	EOVRSCM/	211.96

760311	EPBGPAEP	91.61
760311	EPERILPE	99.18
760311	EPFKVAXA	265.57
760311	EPHRPAXE	148.87
760311	EPHRUTMA	301.43
760311	EPHRWA01	393.16
760311	EPLSOH42	245.45
760311	EPMBNYXA	268.61
760311	EPNGNDXA	680.55
760311	EPNGNHM.	118.98
760311	EPPSLAMA	314.09
760311	EPRRMONI	231.49
760311	EPRVRIEL	99.82
760311	EPRVRINB	99.82
760311	EPSMNHBH	294.13
760311	EPWOIAXO	226.72
760311	EQLTILXE	306.38
760311	ERBGMNXE	396.24
760311	ERBOOKXA	395.33
760311	ERCHNYXA	222.81
760311	ERCHOHXA	266.98
760311	ERCKOKXA	459.39
760311	ERHMIACO	194.06
760311	ERHRMNXE	273.74
760311	ERIECOMA	175.29
760311	ERIEILXD	217.83
760311	ERIEKSCI	718.16
760311	ERIEMIXG	314.17
760311	ERIEPA01	407.57
760311	ERIEPANK	407.57
760311	ERIEPAXE	177.03
760311	ERIEPAXM	79.38
760311	ERIEPAXS	93.43
760311	ERIEPAXT	94.59
760311	ERIEPAXW	96.9
760311	ERINTNXA	390.34
760311	ERKRMTXC	101.04
760311	ERLKNJEL	219.05
760311	ERLMCA11	203.81
760311	ERLYIAXO	677.21
760311	ERNGIAXO	264.63
760311	ERRLNHYA	517.16
760311	ERSKMNXA	237.14
760311	ERSNNEXS	348.56
760311	ERSPARMA	215.96
760311	ERTHLAMA	204.31
760311	ERTHTXXA	381.58

760311	ERTNKYMA	117.64
760311	ERVLIAXP	209.17
760311	ERVLILXA	410.92
760311	ERVLNYXA	395.61
760311	ERWNPAXE	218.99
760311	ERWNTNXA	203.02
760311	ESBNKSXA	610.27
760311	ESCDORXX	224.74
760311	ESCLCA11	134.7
760311	ESCLUTXC	508.9
760311	ESCNCA01	142.43
760311	ESCNMIMN	224.75
760311	ESJTVTLI	68.12
760311	ESLDTXMA	621.58
760311	ESLSILBR	92.13
760311	ESLYFL01	86.42
760311	ESLYSCMA	169.64
760311	ESMDNDXA	474.17
760311	ESMNGAES	367.98
760311	ESMNWIXA	336.1
760311	ESNDWAXA	195.29
760311	ESPKCOMA	219.56
760311	ESPNGAAT	137.37
760311	ESPNNMXC	251.57
760311	ESPRCA11	158.38
760311	ESPRNYER	257.43
760311	ESPTMEST	367.22
760311	ESPTMIXG	350.75
760311	ESRGKSXA	319.6
760311	ESSPTNXA	317
760311	ESSXCT00	190.28
760311	ESSXIAXO	264.63
760311	ESSXMASP	230.8
760311	ESSXMDEX	97.16
760311	ESSXMOAV	239.25
760311	ESTCTXXA	482.38
760311	ESTLPAXE	346.85
760311	ESTLSCXA	452.58
760311	ESTLSDXA	385
760311	ESTLTXXA	451.38
760311	ESTNILXD	306.02
760311	ESTNKSXA	345.63
760311	ESTNMANN	198.98
760311	ESTNMDBN	375.08
760311	ESTNMDES	130.4
760311	ESTNMEMA	584.97
760311	ESTNMNXE	348.41

760311	ESTNMOXA	232.79
760311	ESTNNMM	283.68
760311	ESTNPAEA	104.89
760311	ESTNWA01	340.08
760311	ESTSFLXA	413.89
760311	ESTSNEXS	445.51
760311	ESVLIACO	130.47
760311	ETHLMOXA	494.22
760311	ETHLMSMA	503.38
760311	ETHNSDXA	353.88
760311	ETNACAXF	334.04
760311	ETNAINXA	300.66
760311	ETNAMEXA	305
760311	ETNANYXA	302.01
760311	ETOLTXXE	286.43
760311	ETRCWIXA	296.6
760311	ETRGMTXC	907.71
760311	ETRGTNXA	454.13
760311	ETRPMIER	205.34
760311	ETRYWIXA	229.53
760311	ETTNGAES	492.17
760311	ETVLALXA	417.67
760311	ETVLSCXA	374.91
760311	ETVLVAEV	380.56
760311	ETVLWAXC	181.99
760311	ETWHARXA	322.44
760311	ETWHTNM	253.41
760311	ETWNCAXF	158.87
760311	ETWSMIMI	615.13
760311	ETZNMNXE	348.41
760311	EUCLMIEC	350.19
760311	EUCLPAXE	277.8
760311	EUCLWI01	64.13
760311	EUCLWIAH	435.4
760311	EUCLWIAT	435.4
760311	EUCLWIAU	435.4
760311	EUCLWIAY	64.13
760311	EUDRARMA	429.51
760311	EUDRKSKI	125.15
760311	EUFLALMA	377.98
760311	EUFLOKMA	353.35
760311	EUGLWIXA	370.68
760311	EUGNMOX	227.19
760311	EUGNOR01	433.19
760311	EUGNOR28	105.97
760311	EUGNOR41	472.3
760311	EUGNOR53	55.65

760311	EUGNORSD	160.5
760311	EULNGAXA	404.74
760311	EUNCLAMA	273.64
760311	EUNCNMXA	700.17
760311	EUPRMSAD	865.29
760311	EUPRMSFA	954.99
760311	EURKCA01	625.04
760311	EURKILXD	301.55
760311	EURKKSEL	441.75
760311	EURKMO53	134.96
760311	EURKMTXC	701.97
760311	EURKNV11	468.84
760311	EURKSDXA	442.7
760311	EURKUTXC	231.93
760311	EURKWAXA	312.87
760311	EUTWALBC	331.42
760311	EUTWALMA	394.32
760311	EVA OKXA	508.19
760311	EVCYPAXE	215.49
760311	EVDLOHEV	117.02
760311	EVDLTXEV	157.72
760311	EVLTMNEV	211.82
760311	EVMLNYEI	488.04
760311	EVNTTXXA	381.58
760311	EVPTOHXA	287.95
760311	EVRGALMA	523.04
760311	EVRGCOMA	147.07
760311	EVRGFLXA	148.12
760311	EVRGTXXA	286.43
760311	EVRLIAXO	245.23
760311	EVRSKSXA	420.03
760311	EVRSKYXA	679.03
760311	EVRTMIMN	445.42
760311	EVRTPAXE	353.73
760311	EVRTWAAS	389.76
760311	EVRTWAKC	389.76
760311	EVRTWAXA	143.96
760311	EVRTWAXC	82.3
760311	EVRTWAXF	115.19
760311	EVRTWAXH	82.3
760311	EVRTWAXS	137.13
760311	EVSHARXA	372.06
760311	EVSNWAXX	144.32
760311	EVTNILEV	136.45
760311	EVTNMOXA	276.69
760311	EVTNWY12	1182.22
760311	EVTNWY16	1194.78

760311	EVTNWYM	1194.78
760311	EVVLILXE	366.61
760311	EVVLIN01	403.84
760311	EVVLIN02	104.51
760311	EVVLIN03	64.13
760311	EVVLINAM	403.84
760311	EVVLINAP	403.84
760311	EVVLINLV	101.65
760311	EVVLINLW	403.84
760311	EVVLMNXE	396.24
760311	EVVLWI11	226.4
760311	EWA HICO	290.43
760311	EWA HIXA	82
760311	EWABHICO	58.04
760311	EWENMIXI	451.1
760311	EWFRPAXE	269.31
760311	EWNCWAX	297.16
760311	EWNGILXE	236.05
760311	EWNGKYXA	397.17
760311	EWNGMOC	494.22
760311	EWNGMOX	494.22
760311	EWNGNEXI	611.29
760311	EWNTMEX	386.31
760311	EWVLILER	136.45
760311	EXCLALXA	576.83
760311	EXCLMNEX	81.54
760311	EXCLMOXA	494.22
760311	EXINAKZA	4028.59
760311	EXIRIAXO	337.45
760311	EXLDWIXA	422.52
760311	EXMRVAEX	140.37
760311	EXPRPAXE	224.19
760311	EXSPMOMI	239.01
760311	EXTNPAEX	192.74
760311	EXTRCAXF	333.2
760311	EXTRMEXA	334.23
760311	EXTRMOXA	395.47
760311	EXTRNEXL	386.6
760311	EXTRNHCE	272.63
760311	EYBGPAEL	367.94
760311	EYOTMNXE	223.53
760311	EZELKYXA	467.11
760311	EZTWILXE	326.54
760311	EZTWIN01	196.45
760311	EZTWKYXA	316.58
760311	EZTWNCXA	201.02
760311	EZTWNYEZ	161.52

760311	EZTWPAXE	184.62
760311	EZVLNYXA	329.55
760311	EZVLPAXE	296.55
760311	FABAARXA	372.06
760311	FABSNYFB	260.56
760311	FADLNDXA	369.73
760311	FALDMDFL	173.16
760311	FALNWIXA	523.55
760311	FAMTGAXA	495.29
760311	FAMTILFA	259.73
760311	FAMTINXA	374.16
760311	FAMTMNX	312.87
760311	FAMTNCM	175.42
760311	FAMTNDBC	407.41
760311	FAMTNEXL	417.84
760311	FAMTOKM	328.56
760311	FAMTTXXA	381.58
760311	FAMTWV0	507.19
760311	FAMTWVM	103.81
760311	FAPTNYXB	281.51
760311	FARGGAXA	1054.25
760311	FARGND01	51.84
760311	FARGNDBC	51.84
760311	FARGNDLQ	51.84
760311	FARGOKXA	459.39
760311	FARLVTML	703.52
760311	FARNILXE	571.87
760311	FASNIAXO	295.04
760311	FASNNCXA	269.97
760311	FASNWYXC	693.37
760311	FATHSDMU	883.82
760311	FATHSDXA	883.82
760311	FATHSDXB	883.82
760311	FAVLPAFR	145.92
760311	FAY OKXA	459.39
760311	FBNSTXXC	87.14
760311	FBSHKYXA	501.69
760311	FCFLTNXA	327.75
760311	FCTVPAXF	240.24
760311	FCTWMTM	152.36
760311	FCTWNJXJ	232.44
760311	FCVLMESA	584.97
760311	FCVLPAFR	401.76
760311	FDBGMDFE	317.2
760311	FDBGPAXF	384.72
760311	FDCKKYES	532.54
760311	FDCYPAXF	300.52

760311	FDDMMNX	348.41
760311	FDNDINXA	421.06
760311	FDNGUTXC	356.17
760311	FDULWI01	280.22
760311	FDULWIGN	435.4
760311	FDVLKYMA	233.2
760311	FDVLNDXA	258.7
760311	FDWYWA0	154.7
760311	FEBGILLX	221.55
760311	FEBGMORI	213.72
760311	FEBRKYMA	878.02
760311	FELDMIFL	147.1
760311	FELDPAFR	314.44
760311	FELDWAXA	197.78
760311	FETNCA11	155.37
760311	FETNDEFE	335.22
760311	FETNMNXF	257.24
760311	FFLKMIMN	216.62
760311	FFSXARXA	1133.13
760311	FGTPPA01	407.57
760311	FHBRMEXA	376
760311	FHIRMT01	192.32
760311	FHNCNYXA	307.29
760311	FHSDFLXA	140.88
760311	FIATILFI	302.59
760311	FIFEVAFI	245.13
760311	FILKNYXA	447.58
760311	FILRIDAA	655.33
760311	FISKMOWC	289.73
760311	FIVLMDFR	433.31
760311	FIVLTNMA	152.68
760311	FJRDPRCO	414.24
760311	FKLNARXA	378
760311	FKLNGAMA	314.09
760311	FKLNIDMA	319.95
760311	FKLNILXC	341.96
760311	FKLNINXA	381.13
760311	FKLNKYMA	207.93
760311	FKLNLAMA	484.01
760311	FKLNMACN	277.76
760311	FKLNMAMC	196.83
760311	FKLNMEMA	374.76
760311	FKLNMNXF	291.45
760311	FKLNNCXA	472.7
760311	FKLNNEXH	448.04
760311	FKLNNHFR	144.16
760311	FKLNNYXA	419.96

760311	FKLNOH01	252.32
760311	FKLNPAXF	199.73
760311	FKLNTNCC	179.81
760311	FKLNTNMA	278.21
760311	FKLNTXXA	148.25
760311	FKLNVAXB	260.53
760311	FKLNVTXA	345.37
760311	FKLNWVFH	560.37
760311	FKRVNJ01	86.24
760311	FKTNLAMA	636.98
760311	FKTNNCXA	232.83
760311	FKTNSDXA	883.82
760311	FKUNVAXA	273.81
760311	FKVLNJFK	67.05
760311	FKVLNYFK	460.22
760311	FLATTXXA	381.58
760311	FLBGKYXA	245.05
760311	FLBGNYFB	301.78
760311	FLBHFLMA	204.31
760311	FLBHSCMA	146.53
760311	FLBKCA12	150.24
760311	FLBRGAMA	231.82
760311	FLBRTNXA	228.08
760311	FLCHMIXI	313.01
760311	FLCHVA19	400.68
760311	FLCHVAMF	89.73
760311	FLCKWIXA	201.6
760311	FLCRTXXA	362.05
760311	FLCYNEXM	443.25
760311	FLCYOHXA	407.77
760311	FLCYOR58	341.12
760311	FLCYWAXX	188.9
760311	FLDDTXFL	348.58
760311	FLDLKY01	225.68
760311	FLDLVAXA	310.12
760311	FLDNILXE	326.29
760311	FLDTTXXA	376.7
760311	FLFRTXXA	93.68
760311	FLGPKYXA	467.11
760311	FLGSAZEA	265.43
760311	FLGSAZMA	557.05
760311	FLGSAZSO	420.37
760311	FLHGTXFH	229.94
760311	FLHMOH84	369.61
760311	FLLCKYXA	467.11
760311	FLLNMTXC	744.88
760311	FLLNNVXA	334.09

760311	FLLTTXXA	732.61
760311	FLLYNEXL	373.21
760311	FLMOKYUA	251.94
760311	FLMOMAM	168.91
760311	FLMOMED	104.26
760311	FLMOMIXI	451.1
760311	FLMRCA11	136.33
760311	FLMRILXC	341.96
760311	FLMRINXA	414.21
760311	FLMRMOX	244.14
760311	FLMRNYXA	543.25
760311	FLMRUTXC	337.61
760311	FLMTTXXA	381.58
760311	FLNDSDCO	241.33
760311	FLNGCOXC	569.28
760311	FLNGILXA	304.7
760311	FLNSWVLL	504.55
760311	FLNTMDFS	285.6
760311	FLNTMICD	274.11
760311	FLNTMIEL	448.63
760311	FLNTMIMN	64.13
760311	FLNTMINE	183.56
760311	FLNTMINR	71.73
760311	FLNTMINW	245.59
760311	FLNTOKXA	435.02
760311	FLOMMNX	263.21
760311	FLORILXE	265.9
760311	FLORINXA	704.17
760311	FLORMSM	177.43
760311	FLPKNYFP	87.67
760311	FLPNARXA	95.81
760311	FLPSAKXA	8980.71
760311	FLRDNYXA	214.36
760311	FLRDOHXA	303.17
760311	FLRDPRUR	398.32
760311	FLRHFLXA	300.99
760311	FLRKALXA	530.83
760311	FLRKILXE	183.72
760311	FLRKIN01	225.34
760311	FLRKMIFR	209.63
760311	FLRLALXA	277.18
760311	FLRNALMA	317.96
760311	FLRNAZMA	254.42
760311	FLRNCOM	204.89
760311	FLRNKSTR	262.56
760311	FLRNKYFL	137.79
760311	FLRNLAMA	527.87

760311	FLRNMOXA	775.41
760311	FLRNMSXA	249.47
760311	FLRNNJFL	65.37
760311	FLRNOR53	376.37
760311	FLRNSCAT	114.16
760311	FLRNSCMA	79.05
760311	FLRNSCMC	412.4
760311	FLRNSCTS	79.05
760311	FLRNSDXA	506.64
760311	FLRNTXXA	287.93
760311	FLRNWIXA	277.03
760311	FLRSIAXO	404.83
760311	FLRSOKXA	459.39
760311	FLRVKSXA	567.54
760311	FLRVMANM	140.85
760311	FLRVMOGE	238.6
760311	FLRVWIXA	497.35
760311	FLSCNYFM	456.42
760311	FLSHMIFS	197.84
760311	FLSHNDXA	310.6
760311	FLSHOHXA	618
760311	FLSMCA12	92.23
760311	FLSMCA13	114.33
760311	FLSMCA14	104.07
760311	FLSMLAMA	364.71
760311	FLSPTXXF	214.36
760311	FLTCOH99	254.97
760311	FLTCOKXA	235.52
760311	FLTNARXA	536.27
760311	FLTNGAXA	733.04
760311	FLTNILXA	346.24
760311	FLTNINXB	376.29
760311	FLTNKYMA	342.98
760311	FLTNMIMN	183.72
760311	FLTNMOMI	500.82
760311	FLTNMSXA	345.32
760311	FLTNNYXA	199.75
760311	FLTOTXFL	596.47
760311	FLTPWVFT	473.58
760311	FLTYORXX	433.19
760311	FLVLALXA	401.13
760311	FLVLILXC	284.88
760311	FLVLMTXC	1045.7
760311	FLVLTNMA	395.59
760311	FLVLTXXA	267.26
760311	FLVWMOXA	150.89
760311	FLVYNV12	492.35

760311	FLWDALXA	321.16
760311	FLWDMNX	356.42
760311	FLWDPAFL	262.67
760311	FLWHOKXA	451.38
760311	FLWSCAXF	295.07
760311	FLWTWVFV	91.61
760311	FLXTNDXA	869.58
760311	FLYDIAXO	131.26
760311	FLYDNMXC	762.69
760311	FLYDSCXA	303.11
760311	FLYDVAXA	278.54
760311	FLYVPAFI	228.32
760311	FMBGIAXO	338.97
760311	FMBGINXA	227.12
760311	FMBGKYXA	394.4
760311	FMCYILXD	304.7
760311	FMHLMIDV	231.54
760311	FMHLMIFH	164.07
760311	FMLDINXA	180.61
760311	FMTNALMT	802.5
760311	FMTNNJXJ	138.17
760311	FMTNWVX	254.6
760311	FNBGALXA	685.28
760311	FNCSVAXA	204.16
760311	FNCYINXA	169.43
760311	FNCYWIXA	264.79
760311	FNDLCAXF	715.46
760311	FNDLWAXA	272.42
760311	FNDYILXC	341.96
760311	FNDYOH42	131.14
760311	FNFMKYXA	331.44
760311	FNGVILXA	212.64
760311	FNINSCES	186.97
760311	FNLDMNFC	296.8
760311	FNLKNMXC	550.14
760311	FNLYNDXA	370.62
760311	FNMRWIXA	588.92
760311	FNNTTXFN	145.23
760311	FNPKNJFP	64.66
760311	FNPTMTXC	265.79
760311	FNRVMIXI	451.1
760311	FNSHOKXA	459.39
760311	FNSNMNXF	64.31
760311	FNTACA11	72.76
760311	FNTAKSXA	336.37
760311	FNTGILXC	222.57
760311	FNTGUTXC	222.34

760311	FNTLIAXO	309.63
760311	FNTNGAXA	347.19
760311	FNTNIAXO	473.41
760311	FNTNLAXA	321.16
760311	FNTNMIMI	221.64
760311	FNTNMO54	113.99
760311	FNTRTXXA	281.78
760311	FNVLINXA	441.69
760311	FNVLKYMA	214.48
760311	FNVLMIXG	270.36
760311	FNVLNCXA	515.3
760311	FNVLSCMA	165.95
760311	FNWKMIXC	456.88
760311	FOLYALXA	348.96
760311	FOLYALXB	328.16
760311	FOLYMNFC	179.7
760311	FOLYMOXA	299.56
760311	FONDIAXO	200.33
760311	FONDNYXA	336.6
760311	FONTCOMA	180.79
760311	FONTMIMI	421.61
760311	FONTMNXI	255.02
760311	FONTNCXA	199.66
760311	FOPTNYXA	260.56
760311	FORDKYMA	205.37
760311	FORKMDFK	258.45
760311	FORMARXA	222.83
760311	FORSMS02	865.29
760311	FORSMSMA	322.96
760311	FORSOHXA	320.57
760311	FOSLORXA	435.51
760311	FOSSOKXA	459.39
760311	FOTNMNXI	107.01
760311	FOUKARXA	257.56
760311	FOX ARXA	400.31
760311	FPATMDFR	76.85
760311	FQVRNCXA	272.66
760311	FRAZMNXF	234.09
760311	FRBGIAXO	300.86
760311	FRBGINXB	463.55
760311	FRBGKYXA	376.79
760311	FRBGMEXA	281.65
760311	FRBGOHXA	303.6
760311	FRBGTXXA	475.76
760311	FRBGVACS	96.3
760311	FRBGVAEG	96.3
760311	FRBGVAFB	100.99

760311	FRBGVALH	213.15
760311	FRBHCA11	207.37
760311	FRBHFLFP	100.78
760311	FRBLMNFA	334.26
760311	FRBLNCXA	375.83
760311	FRBNAK07	3640.1
760311	FRBNAKXA	3640.1
760311	FRBNAKZA	3640.1
760311	FRBNGAEB	186.97
760311	FRBNIAXO	181.81
760311	FRBNINXA	191
760311	FRBNOH87	193.45
760311	FRBONJXU	216.47
760311	FRBRILXA	304.7
760311	FRBRMNXF	331.94
760311	FRBRMOXA	595.85
760311	FRBRNEXL	419.16
760311	FRBSNCXB	329.98
760311	FRBSNDXA	796.3
760311	FRCHPAFA	137.05
760311	FRCHWIXA	303.55
760311	FRCKCA11	411.75
760311	FRCNTXXA	438.35
760311	FRCYALXA	740.04
760311	FRCYARMA	370.51
760311	FRCYARPA	324.68
760311	FRCYIAXO	200.41
760311	FRCYIAXR	206.17
760311	FRCYILXD	341.96
760311	FRCYNCCE	419.96
760311	FRCYPAXF	288.9
760311	FRCYTXXA	381.58
760311	FRDHMNXF	121.61
760311	FRDLMNFR	112.86
760311	FRDLMOXA	458.2
760311	FRDLNJ01	228.85
760311	FRDLNYFM	92.09
760311	FRDMOKXA	863.1
760311	FRDMWYX(	1053.77
760311	FRDNALXA	321.29
760311	FRDNAZAC	420.37
760311	FRDNKSXA	609.29
760311	FRDNKYMA	279.42
760311	FRDNNDXA	780.58
760311	FRDNNYXA	441.32
760311	FRDNPAXF	402.74
760311	FRDNTNMA	278.04

760311	FRDNTXXA	337.94
760311	FRDRCOMA	202.73
760311	FRDRDEFR	335.22
760311	FRDRIAXO	216.71
760311	FRDRMDFR	75.18
760311	FRDRMDOS	375.08
760311	FRDROKXA	317.03
760311	FRDRSDXA	816.91
760311	FRDRWIXA	703.65
760311	FRDSNJFR	65.37
760311	FRDYARXA	284.33
760311	FRDYLAMA	889.76
760311	FRERPAXF	175.41
760311	FRERTXFR	412.39
760311	FRFDCA01	75.5
760311	FRFDCT00	132.95
760311	FRFDIABN	381.84
760311	FRFDIAXC	76.21
760311	FRFDIDXC	545.27
760311	FRFDILXE	375.22
760311	FRFDMELA	399.33
760311	FRFDMTXC	371.09
760311	FRFDNEXL	529.65
760311	FRFDNJFA	67.52
760311	FRFDOHFF	178.57
760311	FRFDPAXF	292.04
760311	FRFDTXXB	97.72
760311	FRFDWAXA	295.17
760311	FRFLMNAF	293.74
760311	FRFLMNFB	293.74
760311	FRFRMOST	386.8
760311	FRFRWVXA	597.03
760311	FRFTILFB	216.88
760311	FRFTIN01	317.2
760311	FRFTKSLO	231.49
760311	FRFTKY69	472.44
760311	FRFTKYES	412.28
760311	FRFTKYMA	79.05
760311	FRFTMIMN	302.59
760311	FRFTOHXA	330.33
760311	FRFXIAXO	167.72
760311	FRFXMNXA	396.24
760311	FRFXMOXA	461.03
760311	FRFXOKXA	411.28
760311	FRFXSCUS	412.4
760311	FRFXSCXA	538.11
760311	FRFXVABF	96.04

760311	FRFXVACL	72.63
760311	FRFXVAFF	72.63
760311	FRFXVTMA	319.96
760311	FRGLCA11	147.52
760311	FRGNOKXA	679.74
760311	FRGRMIMM	254.97
760311	FRGRMOXA	494.22
760311	FRGTIAXO	260.2
760311	FRGVMOPL	68.64
760311	FRGVORXX	262.92
760311	FRHDNJ02	300.73
760311	FRHDNJFH	52.88
760311	FRHDNYFH	257.43
760311	FRHLCAXF	221.47
760311	FRHMALXA	445.99
760311	FRHNMOTA	177.13
760311	FRHNVTMA	543.27
760311	FRHPALMA	119.48
760311	FRHRWAXA	278.01
760311	FRINTXAE	381.58
760311	FRINTXXA	477.64
760311	FRIOTXXA	381.58
760311	FRISLAXA	386.49
760311	FRISVAXA	426.65
760311	FRKDVIXA	364.92
760311	FRKMMIFR	212.12
760311	FRKROKXA	435.02
760311	FRKSPA01	246.85
760311	FRKSWAXA	579.84
760311	FRLCINXA	159.29
760311	FRLDIDXX	317.05
760311	FRLDIN01	208.01
760311	FRLDMOXA	240.42
760311	FRLDOKMA	349.79
760311	FRLDUTXC	289.3
760311	FRLKMNFL	150.67
760311	FRLNNJFL	167.38
760311	FRLYIAXO	151.39
760311	FRMBMTM	280.39
760311	FRMLCAXF	390.29
760311	FRMNARXA	655.05
760311	FRMNMAB	72.52
760311	FRMNMAU	86.19
760311	FRMNMAW	66.34
760311	FRMNMOX	336.37
760311	FRMNNDXA	495.32
760311	FRMNSDXA	328.04

760311	FRMRNCXA	314.24
760311	FRMSKSXA	447.57
760311	FRMTCA11	87.25
760311	FRMTCA12	95.75
760311	FRMTCAED	121.33
760311	FRMTIAXO	258.22
760311	FRMTINXA	202.2
760311	FRMTMIMI	463.07
760311	FRMTMOX/	409.29
760311	FRMTNCXA	204.41
760311	FRMTNENV	202.03
760311	FRMTOH33	189.7
760311	FRMTWIXA	190.03
760311	FRNCINXA	353.53
760311	FRNCNHWI	566.48
760311	FRNDNEXL	334.18
760311	FRNDPAXF	265.04
760311	FRNGKYXA	348.48
760311	FRNHVAXA	265.57
760311	FRNLKYXA	462.67
760311	FRNLNV11	140.82
760311	FRNMNERC	459.69
760311	FRNNWYXC	1186.26
760311	FRNTCAXF	199.88
760311	FRNTMIXI	338.46
760311	FRNYSDXA	614.88
760311	FRNYTXHI	209.29
760311	FRODMT01	1045.7
760311	FRODMTXC	1045.7
760311	FROKCA11	87.25
760311	FROKNCXA	225.58
760311	FRPLCOMA	459.67
760311	FRPLKYXA	532.54
760311	FRPLMOXA	346.68
760311	FRPNMSM/	925.18
760311	FRPRMIXG	343.14
760311	FRPTFLXA	343.16
760311	FRPTILAT	349.92
760311	FRPTILBU	349.92
760311	FRPTILXA	324.34
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760311	FRPTMIFP	212.33
760311	FRPTMNXF	114.01
760311	FRPTNYFP	89.14
760311	FRPTOHXB	409.59
760311	FRPTPAXF	203.3
760311	FRPTTXFR	277.03

760311	FRRMVAXA	297.14
760311	FRRSILXC	222.57
760311	FRRSTXXA	284.21
760311	FRRYVAXA	236.63
760311	FRSATXXA	357.53
760311	FRSCCOMA	279.44
760311	FRSCTXBJ	184.39
760311	FRSCTXCO	123.85
760311	FRSCTXES	184.39
760311	FRSCTXWE	145.18
760311	FRSHNYFS	424.94
760311	FRSHTNXA	438.89
760311	FRSMCA15	290.77
760311	FRSMCABU	290.77
760311	FRSNCA01	68.66
760311	FRSNCA11	87.25
760311	FRSNCA12	92.23
760311	FRSNCA13	77.83
760311	FRSNCA14	151.17
760311	FRSNCA15	109.69
760311	FRSNCAPM	69.55
760311	FRSNCAQR	68.66
760311	FRSNCAVV	119.16
760311	FRSNIAXO	367.81
760311	FRSRCOMA	183.19
760311	FRSTFLXA	246.58
760311	FRSTILFO	244.96
760311	FRSTMNXF	356.19
760311	FRSTMOXA	299.56
760311	FRSTTXXA	291.41
760311	FRSYGAMA	145.61
760311	FRSYMOXA	245.4
760311	FRSYMTMA	565.31
760311	FRSYMTXC	340.15
760311	FRTCTXXA	369.2
760311	FRTHIDMA	198.69
760311	FRTHNEXL	283.19
760311	FRTLIAXO	236.59
760311	FRTLMNXF	283.72
760311	FRTNARXA	185.59
760311	FRTNCAXF	209.98
760311	FRTNCT00	169.43
760311	FRTNIAXO	395.05
760311	FRTNILFM	254.97
760311	FRTNINXA	229.26
760311	FRTNKYXA	352.13
760311	FRTNMEHI	200.28

760311	FRTNMIMN	75.21
760311	FRTNMNXF	237.11
760311	FRTNMOPL	447.23
760311	FRTNNHMC	309.24
760311	FRTNNMM	703.82
760311	FRTNNMW	608.07
760311	FRTNNYXA	357.56
760311	FRTNPAFA	439.53
760311	FRTNTXXA	505.4
760311	FRTNUTMA	142.77
760311	FRTNWAXX	397.67
760311	FRTNWVRF	282.42
760311	FRTWINXA	328.73
760311	FRTWMOST	266.43
760311	FRTWOHXA	305.59
760311	FRTWPAXF	306.99
760311	FRUTCOMA	179.44
760311	FRVLCA11	226.78
760311	FRVLCAXF	320.02
760311	FRVLIAXO	179.39
760311	FRVLILXC	428.45
760311	FRVLINXA	621.46
760311	FRVLLADV	210.08
760311	FRVLLAMA	345.4
760311	FRVLNCXA	214.71
760311	FRVLOHXA	260.67
760311	FRVLTXST	194.78
760311	FRVLVAXA	345.31
760311	FRVWKSXA	441.44
760311	FRVWMIXC	684.05
760311	FRVWMOX	346.68
760311	FRVWMSXA	966.52
760311	FRVWMTM	976.04
760311	FRVWNCM	214.94
760311	FRVWOHXA	503.22
760311	FRVWOKM	545.86
760311	FRVWTNMT	231.82
760311	FRVWUTXC	232.61
760311	FRVWWVM	281.54
760311	FRWLMIMI	316.87
760311	FRWLMIWS	354.95
760311	FRWLNENV	239.58
760311	FRWLTXXA	645.64
760311	FRZRMTXC	869.27
760311	FSBGMDFS	142.59
760311	FSBGSDXA	388.28
760311	FSBGTXXA	266.83

760311	FSCKPAFC	218.91
760311	FSHHILXC	341.96
760311	FSHKNYLD	189.78
760311	FSHRARXA	322.44
760311	FSHRILXC	185.28
760311	FSHRIN01	96.08
760311	FSHRINFC	403.84
760311	FSHRMNXF	217.92
760311	FSISNYXF	465.94
760311	FSLDILXC	230.61
760311	FSLKORXA	433.19
760311	FSNDNDXA	540.06
760311	FSTAOH43	112.79
760311	FSTLLAXA	290.37
760311	FSTNILXA	264.3
760311	FSTNMNXF	344.05
760311	FSTRMIXI	384.98
760311	FSTRMOXA	369.87
760311	FSTSMOYE	203.85
760311	FSTWOKXA	459.39
760311	FSTWPAXF	322.34
760311	FSTYKYXA	467.11
760311	FSVLCA11	130.42
760311	FSVLNYFL	289.04
760311	FSVLWIXA	408.98
760311	FTANNYFA	391.55
760311	FTASWVXA	556.03
760311	FTATIAXO	280.35
760311	FTATWI11	374.37
760311	FTBCVAXA	265.57
760311	FTBGMAM	112.77
760311	FTBGMIXI	316.86
760311	FTBGWIDK	435.4
760311	FTBNMTXC	704.7
760311	FTBRCA02	436.37
760311	FTBRINXA	365.99
760311	FTBTUTXC	283.12
760311	FTCBOKMA	219.84
760311	FTCLCOHM	167.03
760311	FTCLCOMA	207.86
760311	FTCLNEXH	191.55
760311	FTCVNYFC	153.82
760311	FTDDIAXC	120.21
760311	FTDFAZXC	1606.71
760311	FTDPALMA	278.04
760311	FTDVALXA	439.72
760311	FTDVTXFD	438.21

760311	FTFRMEFH	461.78
760311	FTGBOKMA	342.19
760311	FTGNGAXA	263.98
760311	FTGRAKXA	6188.2
760311	FTGRAKXG	6188.2
760311	FTGRFLMA	179.81
760311	FTGYWVFC	347.49
760311	FTHDTXXA	122.2
760311	FTHNILFT	245.45
760311	FTHNTXXC	91.37
760311	FTHRMIXI	326.93
760311	FTIRCAXF	101.15
760311	FTJNCAXF	445.77
760311	FTJNOHXA	278.41
760311	FTKLORXX	303.23
760311	FTKNMEXA	1114.89
760311	FTLDFL92	79.89
760311	FTLDFLCR	180.84
760311	FTLDFLCY	132.93
760311	FTLDFLJA	134.37
760311	FTLDFLMR	79.89
760311	FTLDFLOA	161.83
760311	FTLDFLOV	152.35
760311	FTLDFLPL	140.58
760311	FTLDFLSG	137.98
760311	FTLDFLSU	133.51
760311	FTLDFLTA	79.89
760311	FTLDFLWA	332.43
760311	FTLDFLWN	217.23
760311	FTLENJLE	161.69
760311	FTLPCOMA	219.22
760311	FTLROHAF	365.01
760311	FTLROHXA	318.43
760311	FTLWMOXA	442
760311	FTLWSCXA	288.27
760311	FTMBFLXA	228.09
760311	FTMDAZMA	153.99
760311	FTMDAZNC	172.92
760311	FTMDFLXA	226.96
760311	FTMDIATC	343.08
760311	FTMLSCXB	239.32
760311	FTMRALXA	387.52
760311	FTMRALXB	328.16
760311	FTMRCOMA	407.26
760311	FTMYFL02	87.86
760311	FTMYFL39	332.43
760311	FTMYFL50	332.43

760311	FTMYFLMA	192.6
760311	FTMYFLXA	70.68
760311	FTMYFLXB	205.14
760311	FTMYFLXC	87.86
760311	FTNCLAMA	302.53
760311	FTPCMTXC	920.46
760311	FTPLNYXA	393.67
760311	FTPRFLMA	96.33
760311	FTPRSDCE	883.82
760311	FTPYALMA	181.54
760311	FTRCAKXA	432
760311	FTRCAKXG	432
760311	FTRCOHXA	316.21
760311	FTRNNDXA	443.41
760311	FTSCKS01	561.75
760311	FTSHMTXA	192.32
760311	FTSMAR08	476.85
760311	FTSMARAB	476.85
760311	FTSMARGL	122.29
760311	FTSMARMI	117.13
760311	FTSMARSU	79.72
760311	FTSMMTXC	386.29
760311	FTSMNMXC	602.16
760311	FTSPOKXA	883.18
760311	FTSTTXFS	573.25
760311	FTTHKYFT	145.95
760311	FTTHSDXA	520.08
760311	FTTNINXA	591.59
760311	FTTTNDXA	362.25
760311	FTTWOKMA	459.39
760311	FTUNCA11	586.37
760311	FTUNMOXA	494.22
760311	FTUNNDXA	667.21
760311	FTVLINXA	284.78
760311	FTVLVAXA	233.09
760311	FTVLWIXA	255.14
760311	FTVYGAMA	232.94
760311	FTWBFLCI	332.43
760311	FTWBFLDM	179.5
760311	FTWBFLXA	124.66
760311	FTWBFLXB	179.5
760311	FTWBFLXC	190.87
760311	FTWHFLXA	506.75
760311	FTWOTX52	375.54
760311	FTWOTXAL	137.83
760311	FTWOTXAR	179.71
760311	FTWOTXAT	80.78

760311	FTWOTXAX	106.38
760311	FTWOTXBB	113.37
760311	FTWOTXBE	123.85
760311	FTWOTXBN	130.84
760311	FTWOTXBR	194.5
760311	FTWOTXBU	113.37
760311	FTWOTXBY	123.85
760311	FTWOTXCE	77.97
760311	FTWOTXCI	109.87
760311	FTWOTXCP	164.66
760311	FTWOTXCR	136.61
760311	FTWOTXEC	113.37
760311	FTWOTXED	59.9
760311	FTWOTXEU	107.94
760311	FTWOTXGL	72.34
760311	FTWOTXJE	102.14
760311	FTWOTXKE	83.6
760311	FTWOTXLW	106.38
760311	FTWOTXMA	66.71
760311	FTWOTXPE	69.53
760311	FTWOTXTE	66.34
760311	FTWOTXWA	97.83
760311	FTWOTXWS	106.38
760311	FTWQTXDE	102.14
760311	FTWQTXXT	375.54
760311	FTWRAKXA	7446.33
760311	FTWRAKXG	7446.33
760311	FTWSMDCI	223.13
760311	FTWSPAFW	233.36
760311	FTWYIN01	403.84
760311	FTWYIN06	179.09
760311	FTWYIN07	179.09
760311	FTWYINTK	403.84
760311	FTWYINXA	166.2
760311	FTWYINXB	153.01
760311	FTWYINXC	177.64
760311	FTWYINXD	157.48
760311	FTWYINXE	155.92
760311	FTWYINXF	179.09
760311	FTWYINXG	156.4
760311	FTWYINXL	157.78
760311	FTYKAKXA	8980.71
760311	FTYTNDXA	101.92
760311	FTZGGAXA	515.24
760311	FTZWNHUT	443.25
760311	FULDMNXA	291.82
760311	FUNKNEXS	332.04

760311	FUTNCA01	85.34
760311	FUTNNDXA	667.03
760311	FUTNNENV	282.27
760311	FUTNPA01	407.57
760311	FVPLTNXA	533.75
760311	FVPNCA11	189.72
760311	FVPWOH8	212.12
760311	FVWFILXD	306.02
760311	FWBGNYX	341.37
760311	FWGVPAXF	233.52
760311	FWLRCAXF	82.3
760311	FWLRCOXC	265.9
760311	FWLRILFW	197.84
760311	FWLRIN01	356.59
760311	FWLRKSMI	656.84
760311	FWLRMIXG	440.54
760311	FWRVALXA	330.63
760311	FWTNTXXA	385.26
760311	FWVLMIMI	254.97
760311	FXBGPAXF	286.13
760311	FXBOMAAV	300.01
760311	FXBOMACC	194.76
760311	FXCKWIXA	540.44
760311	FXLKILFK	250.21
760311	FXLKWIXA	542.25
760311	FYCYPAFC	312.01
760311	FYFFALXA	598.4
760311	FYTTALXA	449.84
760311	FYTTIAXO	318.43
760311	FYTTMOCH	639.01
760311	FYTTMSAB	865.29
760311	FYTTMSMA	669.61
760311	FYTTNYFY	313.31
760311	FYTTOHXA	232.5
760311	FYTWPAXF	226.98
760311	FYVLARAT	476.85
760311	FYVLAREE	66.34
760311	FYVLARHI	130.47
760311	FYVLARIA	476.85
760311	FYVLGASG	254.93
760311	FYVLILXE	321.94
760311	FYVLNC01	45.98
760311	FYVLNCDK	382.89
760311	FYVLNCDL	45.98
760311	FYVLNCJK	382.89
760311	FYVLNCRO	382.89
760311	FYVLNCXA	45.98

760311	FYVLNCXB	83.87
760311	FYVLNCXD	95.98
760311	FYVLNCXF	79.82
760311	FYVLNCXG	151.32
760311	FYVLNYFV	236.65
760311	FYVLOHXA	341.72
760311	FYVLPAXF	290.16
760311	FYVLTNMA	397.99
760311	FYVLTXXA	424.33
760311	FYVLWVMI	378.27
760311	FZBGOHXA	453.97
760311	FZPKCA11	159.55
760311	GABBNV11	373.67
760311	GAFBMTXC	1045.7
760311	GAGEKYXA	289.12
760311	GAGEOKXA	459.39
760311	GAHGOH01	235.84
760311	GAHGOHDI	365.01
760311	GAILTXXA	395.55
760311	GAINMIXG	260.08
760311	GALAKSXA	564.26
760311	GALLMOXA	555.69
760311	GALLPAXG	293.94
760311	GALLTNMA	227.93
760311	GALNAKXA	8980.71
760311	GALNAKXG	8980.71
760311	GALNILGA	190.86
760311	GALNIN01	99.55
760311	GALNKSXA	270.23
760311	GALNLAXA	305.7
760311	GALNMDGI	549.49
760311	GALNMOXA	295.77
760311	GALTCA11	101.51
760311	GALTMOXA	430.93
760311	GALVIAXO	200.33
760311	GALVILXD	188.46
760311	GALVKSXA	425.16
760311	GALXVA01	400.68
760311	GALXVAXA	515.91
760311	GANDAZXC	395.73
760311	GANDTXXA	510.3
760311	GAP PAXG	218.91
760311	GARYINGM	173.34
760311	GARYINGO	64.13
760311	GARYINGR	68.26
760311	GARYINGW	167.56
760311	GARYMNXC	266.03

760311	GARYSDXA	447.21
760311	GARYTXXB	426.89
760311	GARYWVX/	350.95
760311	GATEOKXA	459.39
760311	GATNPAG/	686.82
760311	GATSNYAO	387.76
760311	GAVLID01	670.55
760311	GAY GAMA	230.46
760311	GAYSILXC	214.36
760311	GBBGOHXE	293.01
760311	GBBNMNX/	325.16
760311	GBBNNEXS	302.17
760311	GBCYILGB	141.28
760311	GBCYTX02	375.54
760311	GBCYTXXA	467.09
760311	GBLDLAMN	331.42
760311	GBLSMIXG	304.12
760311	GBSNGAES	325.64
760311	GBSNLAM/	428.27
760311	GBSNNCM/	146.53
760311	GBSNTNMT	139.08
760311	GBVLKYM/	202.93
760311	GBVLNCXA	186.06
760311	GBVLNYXA	391.26
760311	GCKLNDXA	528.43
760311	GCKNMNX(	285.41
760311	GCLDVAGC	259.38
760311	GCMNAKZ/	3490.99
760311	GCSPFLCN	126
760311	GCVLFLMA	318.71
760311	GCVLMNX/	120.55
760311	GDBAALXA	330.63
760311	GDCYMOX/	291.75
760311	GDFDILAB	311.97
760311	GDFRNDAT	707.11
760311	GDFRNDBC	69.33
760311	GDFRNDEG	69.33
760311	GDFYILAN	219.29
760311	GDHPILXD	349
760311	GDINMOX/	676.58
760311	GDISLAXA	305.7
760311	GDISMEMC	584.97
760311	GDISNEAS	66.34
760311	GDISNEBV	54.69
760311	GDISNENW	54.69
760311	GDISNYGI	225.33
760311	GDISORXX	285.67

760311	GDISVTYA	319.96
760311	GDJTCO57	459.14
760311	GDJTCOFD	459.14
760311	GDJTCOMA	57.83
760311	GDJTIAXO	224.51
760311	GDJTMIXG	269.6
760311	GDJTTNMA	347.38
760311	GDLDINXA	727.33
760311	GDLDKSAB	1143.04
760311	GDLDKSBI	584.5
760311	GDLKCOMA	199.96
760311	GDLKMIXI	451.1
760311	GDLLIAXO	220.9
760311	GDLPCAXG	196.42
760311	GDLSMIXG	293.9
760311	GDLTTXXA	381.58
760311	GDLYTXXA	282.82
760311	GDMDMNX	255.02
760311	GDMLMED	300.28
760311	GDMNMOX	296.56
760311	GDMNMSM	376.27
760311	GDMNWIX	225.7
760311	GDMRMIXI	451.1
760311	GDMRMNC	525.02
760311	GDNGIDMA	559.29
760311	GDNGTXXA	287.82
760311	GDPKTXXC	234.64
760311	GDRCMIXJ	198.34
760311	GDRCNDXA	404.22
760311	GDRCTXXA	477.65
760311	GDRGFLXA	303.68
760311	GDRGILXA	304.7
760311	GDRGMNX	396.24
760311	GDRKNEXL	460.49
760311	GDRPMI45	448.63
760311	GDRPMIBL	64.13
760311	GDRPMIBC	448.63
760311	GDRPMIEP	104.51
760311	GDRPMIES	115.14
760311	GDRPMIIV	448.63
760311	GDRPMINS	96.3
760311	GDRPMIQL	448.63
760311	GDRPMISO	189.6
760311	GDRPMIWS	68.26
760311	GDRPMNG	74.78
760311	GDRPOHXA	253.26
760311	GDRQMIBC	64.13

760311	GDRQMIFC	192.6
760311	GDRVIAXO	305.48
760311	GDSDAL04	79.05
760311	GDSDALHS	337.24
760311	GDSDALMT	79.05
760311	GDSDALRD	233.2
760311	GDSPTXXA	337.98
760311	GDSPVAXA	326.99
760311	GDTHMNX(	317.31
760311	GDVLTNMA	346.68
760311	GDVWIAXC	228.88
760311	GDVWILXC	208.69
760311	GDVWTXXA	352.95
760311	GDVWWAX	459.69
760311	GDVWWIXA	540.44
760311	GDVYPAXG	185.55
760311	GDWLOKXA	505.31
760311	GDWNSDXA	462.76
760311	GDWRALM	348.76
760311	GDYRAZCW	171.39
760311	GEFFILXE	341.96
760311	GENOILXA	209.44
760311	GENONEXG	456.46
760311	GENOOHXA	241.75
760311	GENOWIXA	289.27
760311	GENSIDXX	499.36
760311	GENSILXD	264.36
760311	GENSKSXA	558.19
760311	GENSNYXA	419.12
760311	GENSPAXG	620.08
760311	GENSWIXA	197.24
760311	GENVALXA	344.6
760311	GENVFLMA	168.28
760311	GENVGAXA	250.31
760311	GENVILGN	138.5
760311	GENVINXA	424.29
760311	GENVNEXL	431.2
760311	GENVNYGN	136.4
760311	GENVOHXA	383.17
760311	GERGIAXO	471.25
760311	GERGWAXX	316.47
760311	GERLMOXA	409.29
760311	GERYOKXA	432.52
760311	GFABNDBC	162.58
760311	GFFRILXC	297.81
760311	GFFYCOXA	262.05
760311	GFNYSCMA	361.7

760311	GFTNIAXO	236.59
760311	GFTNILAC	266.06
760311	GFTNMAW	229.79
760311	GFTNNCXA	251.46
760311	GFTNNDBA	258.23
760311	GFTNNEXL	427.67
760311	GFTNOHXA	213.88
760311	GFTNVTXA	596.99
760311	GFTNWVBC	288.19
760311	GFTWNHW	232.49
760311	GFVLARXA	372.06
760311	GFWAINXA	337.55
760311	GGHRWAX	138.05
760311	GGTWMIRI	331.14
760311	GGVGCAXF	90.63
760311	GGVLILXC	313.49
760311	GHNTKYMA	387.82
760311	GHNTMNX	346.74
760311	GHVLNYGH	414.74
760311	GIBSPAXG	103.81
760311	GIDNMOHI	332.44
760311	GILAILXC	305.44
760311	GILMTXAP	375.54
760311	GILMTXXA	249.25
760311	GIVLPAGR	343.4
760311	GIVLSCMA	163.86
760311	GLADOHXA	409.59
760311	GLALAKXA	4399.96
760311	GLALMSXA	431.26
760311	GLALVA70	400.68
760311	GLARMIXI	296.41
760311	GLBGILXD	141.27
760311	GLBGILXN	212.03
760311	GLBGKSXA	564.26
760311	GLBGMIMM	233.32
760311	GLBGNDXA	260.46
760311	GLBHORXX	527.19
760311	GLBKIAXP	232.43
760311	GLBKNVXF	286.22
760311	GLBNAZMA	316.89
760311	GLBNNDXA	607.64
760311	GLBONCAD	539.12
760311	GLBONCMA	342.98
760311	GLBONJGB	67.52
760311	GLBRFLMC	86.81
760311	GLBRMDGL	91.61
760311	GLBRSCXA	308.22

760311	GLBRTXXA	381.58
760311	GLBRWVVM	145.92
760311	GLBYCT00	93.06
760311	GLBYNDXA	217.92
760311	GLCHORXA	564.47
760311	GLCKNCXA	399.62
760311	GLCMPAGL	298.4
760311	GLCNILXE	366.61
760311	GLCOKYGC	244.92
760311	GLCOMNXC	345.51
760311	GLCOOKMA	328.56
760311	GLCRCOMA	243.15
760311	GLCRILGC	173.68
760311	GLCSMAEL	115.73
760311	GLCSRIWG	195
760311	GLCSVAXA	358.88
760311	GLCVNYGC	186.94
760311	GLCYIACO	237.02
760311	GLCYMOXA	349.74
760311	GLCYNJGL	65.37
760311	GLCYWI01	435.4
760311	GLCYWIXA	372.37
760311	GLDLAZMA	110.93
760311	GLDLCA11	87.25
760311	GLDLFLXA	343.91
760311	GLDLNHAB	461.28
760311	GLDLNVXF	225.67
760311	GLDLNVXW	310.79
760311	GLDLOHGD	150.02
760311	GLDLORXA	383.85
760311	GLDLWAXA	1136.35
760311	GLDNALXA	541.83
760311	GLDNCOMA	104.64
760311	GLDNIAXO	416.24
760311	GLDNILAA	349.92
760311	GLDNILXC	280.28
760311	GLDNMTXC	522.16
760311	GLDNWIXA	393.88
760311	GLDNWVG	363.37
760311	GLDSMIGE	528.24
760311	GLDSNCXA	251.46
760311	GLDSTXGS	184.9
760311	GLDSVAXA	277.23
760311	GLDTTXXA	643.01
760311	GLDWMIGI	406.86
760311	GLDYVAXA	277.43
760311	GLELILGE	96.3

760311	GLELKSXA	442.97
760311	GLENMIMN	426.37
760311	GLENNYXA	313.76
760311	GLFDIAXO	268.39
760311	GLFDILXD	295.25
760311	GLFDNVXF	587.15
760311	GLFLNYGF	148.24
760311	GLFLWIXA	397.02
760311	GLFRMTXC	687.15
760311	GLFROH65	242.68
760311	GLFYIDMA	313.01
760311	GLGCFLXA	416.82
760311	GLGOPAXG	226.52
760311	GLGTMTM/	163.65
760311	GLGVIAXO	302.6
760311	GLHLOR55	176.16
760311	GLHMARX/	477.22
760311	GLHMSDX/	883.82
760311	GLIDORXA	409.8
760311	GLINOHXA	179.39
760311	GLLDPAGN	182.22
760311	GLLMLAXA	311.11
760311	GLLMMOX/	430.55
760311	GLLNNMXC	354.65
760311	GLLPNMEA	318.39
760311	GLLPNMFV	370.02
760311	GLLPNMM/	563.99
760311	GLLSILXC	361.52
760311	GLLTARXA	479.15
760311	GLLTTXXA	327.25
760311	GLLTWIXA	314.7
760311	GLLYMNXG	351.93
760311	GLLYPAGL	293.94
760311	GLMDLAX/	426.9
760311	GLMNIAXO	276.05
760311	GLMNILGM	454.93
760311	GLMNMNX	96.89
760311	GLMNWIX/	358.02
760311	GLMTOHX/	219.26
760311	GLNDCAXF	83.01
760311	GLNDMNX/	273.74
760311	GLNDMTAJ	1045.7
760311	GLNDMTM	949.31
760311	GLNDOHX/	234.89
760311	GLNDWYM	333.83
760311	GLNEMIXI	463.05
760311	GLNFTXXA	349.86

760311	GLNLNDXA	384.83
760311	GLNMLAXA	599.48
760311	GLNMPAGI	259.33
760311	GLNNILXE	285.81
760311	GLNNMIXI	294.03
760311	GLNNORXA	624.89
760311	GLNSPAGL	207.99
760311	GLNTMTXC	786.96
760311	GLNVGAXA	356.21
760311	GLNVNEXL	433.67
760311	GLOBAZMA	393.76
760311	GLPHNDXA	653.05
760311	GLPLOH44	333.45
760311	GLPTILXD	222.57
760311	GLPTMS05	172.92
760311	GLPTMS54	865.29
760311	GLPTMS55	79.05
760311	GLPTMSLY	147.92
760311	GLPTMSTS	79.05
760311	GLRDFLXA	111.08
760311	GLRKPAXG	201.7
760311	GLRKWYMA	213.14
760311	GLRSTXXA	90.4
760311	GLRYCAXF	85.88
760311	GLSCKSXA	295.96
760311	GLSGKYXA	260.67
760311	GLSGKYXR	456.41
760311	GLSGMOFE	417.87
760311	GLSGMTXC	996
760311	GLSGVAXA	326.21
760311	GLSHALXA	350.49
760311	GLSHALXB	317.75
760311	GLSNILXD	222.57
760311	GLSNTNMA	337.97
760311	GLSNWIXA	310.88
760311	GLSPCOMA	287.88
760311	GLSTMSAG	865.29
760311	GLSTMSMA	364.47
760311	GLSTOHXA	433.92
760311	GLTNINXA	244.22
760311	GLTNNEXM	433.67
760311	GLTNNHXA	306.54
760311	GLTNTXSH	287.42
760311	GLTNTXSO	287.42
760311	GLTNTXWI	187.73
760311	GLTNWIXA	362.94
760311	GLTTWYMA	549.88

760311	GLTWALXA	702.48
760311	GLVLALXA	350
760311	GLVLCAXF	290.54
760311	GLVLMAHI	250.21
760311	GLVLMDGL	340.67
760311	GLVLMNGL	269.03
760311	GLVLWIXA	280.53
760311	GLVLWVHF	373.43
760311	GLVNAKXA	8980.71
760311	GLVRMIXG	603.11
760311	GLVVNYXA	303.33
760311	GLVWILGV	99.37
760311	GLVYAZXC	420.37
760311	GLVYMN0E	54.69
760311	GLVYMNDF	389.01
760311	GLVYMNNV	53.5
760311	GLVYMNOF	54.69
760311	GLVYMNW	389.01
760311	GLVYNDXA	191.92
760311	GLVZLAXA	266.88
760311	GLWDARXA	442.38
760311	GLWDGAXA	618.65
760311	GLWDIACO	167.11
760311	GLWDINXA	178.21
760311	GLWDMDC	100.47
760311	GLWDMNC	73.39
760311	GLWDNMX	513.43
760311	GLWDWAX	679.03
760311	GLWTTXXA	164.41
760311	GLWYNYGV	257.43
760311	GLYNMNXC	161.74
760311	GMBLAKXA	8980.71
760311	GMBODEG	482.48
760311	GMBROHXA	297.03
760311	GMFLCOM	176.16
760311	GMLLARXA	505.31
760311	GMSPWVG	265.26
760311	GMTRVAXA	218.53
760311	GMTWKYXA	433
760311	GMTWMDC	88.11
760311	GMTWNYX	301.73
760311	GMTWOHX	253.98
760311	GNATOKXA	459.39
760311	GNBAAKXA	8980.71
760311	GNBGIN04	403.84
760311	GNBGINXB	358.1
760311	GNBGKSFL	602.05

760311	GNBGKYXB	500.25
760311	GNBGLAXA	390.31
760311	GNBGNYFV	84.71
760311	GNBGOH8S	137.53
760311	GNBGPAGF	117.1
760311	GNBOALM/	775.59
760311	GNBOFLXA	287.39
760311	GNBOGAES	369.86
760311	GNBOMDG	406.55
760311	GNBONC56	127.91
760311	GNBONCAF	103.14
760311	GNBONCAS	127.91
760311	GNBONCCK	79.05
760311	GNBONCCY	382.89
760311	GNBONCEU	79.05
760311	GNBONCHC	132.66
760311	GNBONCLA	111.4
760311	GNBONCM	157.22
760311	GNBONCPC	132.66
760311	GNBONCPH	79.05
760311	GNBOPAXG	364.08
760311	GNBOTNXA	476.56
760311	GNBOVAGA	213.28
760311	GNBOVTGE	367.48
760311	GNBPNC21	382.89
760311	GNBPNCDE	382.89
760311	GNBPNCDN	382.89
760311	GNBPNCEM	382.89
760311	GNBRARXA	249.29
760311	GNBRTNM/	197.15
760311	GNBSMNXC	501.56
760311	GNBSWIXA	310.46
760311	GNBYWI01	89.47
760311	GNBYWI02	260.07
760311	GNBYWI06	435.4
760311	GNBYWI11	60.47
760311	GNBYWI12	259.04
760311	GNBYWI13	252.32
760311	GNBYWIAT	435.4
760311	GNBYWIEL	435.4
760311	GNBYWIEM	435.4
760311	GNBYWIMI	435.4
760311	GNBYWIUG	183.56
760311	GNCSIN06	403.84
760311	GNCSINXA	366.82
760311	GNCSPAXG	264.82
760311	GNCTIAAJ	381.84

760311	GNCTIAXO	280.67
760311	GNCYMOX/	528.55
760311	GNCYWI12	302.59
760311	GNDLMASU	83.22
760311	GNDLUTXC	483.27
760311	GNDNOH2S	512.07
760311	GNDYFLXA	90.09
760311	GNFDCA11	189.57
760311	GNFDIAXO	388.31
760311	GNFDILXC	410.73
760311	GNFDIN01	277.24
760311	GNFDMACI	129.02
760311	GNFDMOX/	335.71
760311	GNFDNHM	306.54
760311	GNFDOHXA	338.48
760311	GNFDTNMT	647.83
760311	GNGSMIXG	280.27
760311	GNGSTXXA	91.37
760311	GNGVTNXA	457.09
760311	GNHLPAXG	254.37
760311	GNHMNCM	353.15
760311	GNLDTXXG	279.36
760311	GNLFKSXA	408.31
760311	GNLKWI11	228.46
760311	GNRGMOX	546.87
760311	GNRVILXD	228.62
760311	GNRVILXN	209.17
760311	GNRVWY1(	1182.22
760311	GNRVWYM	729.58
760311	GNSNCOM/	595.2
760311	GNSNMSM	792.28
760311	GNSNUTXC	380.32
760311	GNSTTXXA	381.58
760311	GNTNWIXA	339.85
760311	GNTPMOX/	494.22
760311	GNTRARXB	140.38
760311	GNTRMNX/	695.04
760311	GNTRMOX/	336.37
760311	GNTRTXXA	300.56
760311	GNTTALXA	362.42
760311	GNTWIN01	202.23
760311	GNTWMSX	304.64
760311	GNUPILXC	282.26
760311	GNUPKYXA	549.47
760311	GNVCMNX(	372.77
760311	GNVLALXA	362.83
760311	GNVLCAXF	346.98

760311	GNVLFLXA	329.35
760311	GNVLGAM/	337.2
760311	GNVLILGR	269.58
760311	GNVLKYMA	296.46
760311	GNVLMEW	604.79
760311	GNVLMIMI	264.49
760311	GNVLMOX)	529.3
760311	GNVLMSCI	865.29
760311	GNVLMSM.	558.03
760311	GNVLNC06	382.89
760311	GNVLNC07	382.89
760311	GNVLNCAT	382.89
760311	GNVLNCXA	75.78
760311	GNVLNCXB	67.71
760311	GNVLNHAL	294.13
760311	GNVLOHXA	432.87
760311	GNVLPAGR	385.14
760311	GNVLSCBE	143.06
760311	GNVLSCCH	171.56
760311	GNVLSCCR	137.91
760311	GNVLSCDB	108.11
760311	GNVLSCDT	108.11
760311	GNVLSCHP	146.77
760311	GNVLSCMC	108.11
760311	GNVLSCTL	108.11
760311	GNVLSCVL	108.11
760311	GNVLSCWE	143.06
760311	GNVLSCWF	182.58
760311	GNVLSCWF	205.83
760311	GNVLTXEK	375.54
760311	GNVLTXGL	248.65
760311	GNVLWI12	183.56
760311	GNVLWVGY	433.39
760311	GNVMSC32	412.4
760311	GNVWILXC	256.84
760311	GNVYAZMA	236.33
760311	GNVYILXD	306.02
760311	GNVYSDXA	802.93
760311	GNWCCTGI	90.61
760311	GNWCNYG	414.74
760311	GNWCOHX	439.4
760311	GNWDARJF	476.85
760311	GNWDARX.	224.82
760311	GNWDDEG	400.54
760311	GNWDFLXA	369.15
760311	GNWDIN01	141.78
760311	GNWDLAM	175.42

760311	GNWDMS9	865.29
760311	GNWDMSM	360.73
760311	GNWDNEX	279.49
760311	GNWDNYX	391.55
760311	GNWDSC21	412.4
760311	GNWDSCLL	101.65
760311	GNWDSCXI	160.79
760311	GNWDSCX0	100.84
760311	GNWDVAG	231.1
760311	GNWDWIX	356.42
760311	GNWLMNX	207.27
760311	GNZLCA11	141.12
760311	GNZLLAXA	224.22
760311	GNZLTXXA	504.19
760311	GODHMNX	389.55
760311	GOFFKSXA	392.29
760311	GOLDARXA	336.35
760311	GOLDOKXA	459.39
760311	GOLDTXXA	381.58
760311	GOLITXGO	452.7
760311	GOLTCAGR	290.77
760311	GOLTCAXF	81.12
760311	GOMROHX	219.26
760311	GORDALXA	332.49
760311	GOREOKXA	161.54
760311	GORNMOX	543.69
760311	GOTBOKXA	417.64
760311	GOVLALXA	311.67
760311	GOVLTXXB	362.44
760311	GOVLVAGV	339.26
760311	GOWRIAXC	227.39
760311	GOWRMOX	256.17
760311	GPIAPAMA	102.69
760311	GPIAPAMT	102.69
760311	GPLDTXXA	471.26
760311	GPTSNYGP	180.73
760311	GRACIDMA	225.52
760311	GRACKYMA	279.42
760311	GRADMNX0	255.02
760311	GRANOKM	320.8
760311	GRANOR01	472.3
760311	GRATWIXA	336.1
760311	GRAYGAXA	246.36
760311	GRAYMEXA	237.79
760311	GRBGWIXA	541.92
760311	GRBLMIMN	183.56
760311	GRBLORXA	590.75

760311	GRBLWA01	185.42
760311	GRBRCA11	184.56
760311	GRBRMASC	143.68
760311	GRBROKXA	459.39
760311	GRBRVAXA	215.75
760311	GRBRVAXB	184.4
760311	GRBSARMA	184.9
760311	GRBTNDXA	822.04
760311	GRBYTXRA	314.73
760311	GRCHLAXA	174.32
760311	GRCKNCXA	230.66
760311	GRCKUTXC	483.27
760311	GRCMOHX/	263.86
760311	GRCNAZMA	573.09
760311	GRCNLAMA	267.86
760311	GRCRSCXA	259.16
760311	GRCTNYGC	270.41
760311	GRCYIAXO	194.06
760311	GRCYILTA	135.12
760311	GRCYKS07	349.82
760311	GRCYMNXC	299.15
760311	GRCYMOXA	336.37
760311	GRCYNCXA	387.06
760311	GRCYNDXA	631.1
760311	GRCYNYDY	391.55
760311	GRCYNYGC	72.52
760311	GRCYTXXA	384.87
760311	GRCYUTXC	418.78
760311	GRDLALNM	150.92
760311	GRDLCA11	238.17
760311	GRDLILXD	144.91
760311	GRDLKSXA	564.26
760311	GRDNARM/	382.92
760311	GRDNCA01	93.1
760311	GRDNCA02	119.55
760311	GRDNCA03	121.33
760311	GRDNGAXA	212.94
760311	GRDNMIXC	661.02
760311	GRDNNERC	955.9
760311	GRDNTXMY	331.75
760311	GRDNWIXA	540.44
760311	GRDPKSLE	165.49
760311	GRDTILXA	207.72
760311	GRDVNVXA	89.22
760311	GRDYARMA	165.49
760311	GRDYNMXC	740.28
760311	GRELCOJC	308.73

760311	GRELCOMA	233.09
760311	GRELIAXO	248.74
760311	GRELKSXA	475.89
760311	GRELNEXH	387.37
760311	GRENKSXA	326.11
760311	GRENNDXA	827.76
760311	GRERAZXC	420.37
760311	GRERSCMA	173.55
760311	GRETFLXA	334.95
760311	GRETNENW	185.42
760311	GRETVAXA	343.13
760311	GRFDARXA	240.46
760311	GRFDKSXA	564.26
760311	GRFDMNXC	379.53
760311	GRFDOKXA	309.39
760311	GRFDWAXX	542.25
760311	GRFKINXA	157.81
760311	GRFLMNXG	57.33
760311	GRFLMT29	802.77
760311	GRFLMTAG	802.77
760311	GRFLMTMA	389.02
760311	GRFLNCXA	242.95
760311	GRFLSCXA	267.22
760311	GRFLTXGF	309.14
760311	GRFLVAGF	70.38
760311	GRFLWAXX	245.45
760311	GRFNGAMA	272.96
760311	GRFNINXA	363.97
760311	GRFRARXA	498.81
760311	GRFRTXXA	124.57
760311	GRFYARMA	313.03
760311	GRGNALXA	498.49
760311	GRGRMIXI	344.24
760311	GRGRNYGC	612.34
760311	GRGRSDXA	651.12
760311	GRGSOKXA	521.91
760311	GRGVCA01	75.3
760311	GRGVIAXO	306.27
760311	GRGWTXXA	288.01
760311	GRHLCAXF	136.53
760311	GRHLOHNC	141.26
760311	GRHMKSXA	579.4
760311	GRHMMEC	233.15
760311	GRHMMOX	336.37
760311	GRHMNEXI	363.93
760311	GRHMNHLA	241.67
760311	GRHMORXI	177.76

760311	GRHMTXLI	305.26
760311	GRHMWAC	148.2
760311	GRHMWIX/	474.06
760311	GRHRMIXI	451.1
760311	GRHVMIMI	152.42
760311	GRISMNXG	225.94
760311	GRLAPAGL	253.55
760311	GRLDARXA	96.88
760311	GRLDMIXG	246.74
760311	GRLDNCXA	260.12
760311	GRLDNEXL	283.96
760311	GRLDTXXA	165.42
760311	GRLDTXXB	148.86
760311	GRLDTXXC	157.74
760311	GRLDTXXE	84.07
760311	GRLDWAXX	301.29
760311	GRLKMIXG	269.78
760311	GRLKNYGL	278.86
760311	GRLYALMA	163.86
760311	GRLYNEXS	1290.86
760311	GRLYTXXA	331.12
760311	GRMDIAXC	209.17
760311	GRMDNJXV	228.55
760311	GRMLMOF	494.22
760311	GRMNTXXA	381.58
760311	GRMNWVC	587.85
760311	GRMSCAXF	267.43
760311	GRMSIACO	168.28
760311	GRMTIAXO	360.64
760311	GRMTILXA	304.7
760311	GRMTOKXA	396.58
760311	GRNBCOM.	274.21
760311	GRNBCT00	129.74
760311	GRNBMAXA	186.82
760311	GRNBMOX.	260.78
760311	GRNBTNMA	215.86
760311	GRNDCA13	315.65
760311	GRNDMSM	633.05
760311	GRNDVAXB	428
760311	GRNEIA01	381.84
760311	GRNEIAXO	318.01
760311	GRNEMEXA	440.34
760311	GRNENYXA	225.12
760311	GRNEOHXA	132.09
760311	GRNGIACO	191.41
760311	GRNGLAMA	296.75
760311	GRNGMNX	259.81

760311	GRNGNEXL	897.73
760311	GRNGTXXA	274.26
760311	GRNGWAX	344.75
760311	GRNKNYGN	90.61
760311	GRNLIAXC	165.03
760311	GRNLKSXA	426.47
760311	GRNLOKXA	435.02
760311	GRNRCOXC	268.01
760311	GRNRIACO	221.08
760311	GRNRILGD	345.43
760311	GRNRKSXA	319.21
760311	GRNRMAW	114.27
760311	GRNRMEBF	372.34
760311	GRNRMTM	294.41
760311	GRNRNCDL	382.89
760311	GRNRNCJB	147.44
760311	GRNRNDBC	204.34
760311	GRNRWAX	397.67
760311	GRNSIAXO	266.03
760311	GRNSWYXC	1420.03
760311	GRNTALXA	308.11
760311	GRNTIAXO	296.52
760311	GRNTILXE	337.32
760311	GRNTKSXA	476.1
760311	GRNTMIMI	134.33
760311	GRNTMTXC	840.87
760311	GRNTNEXH	991.44
760311	GRNTNMM	389.8
760311	GRNVIAAB	439.62
760311	GRNYMNXC	277.03
760311	GROMTXXA	347.03
760311	GRPKILGP	283.54
760311	GRPRILXA	158.94
760311	GRPSOR29	147.76
760311	GRPVTXXA	174.6
760311	GRQYNCXA	165.11
760311	GRRDILXC	316.25
760311	GRRDKSXA	868.51
760311	GRRDPAXG	220.2
760311	GRRDTXXA	381.58
760311	GRRKILES	164.74
760311	GRRNMTXC	461.12
760311	GRRNORXA	670.91
760311	GRRTINXA	168.61
760311	GRRVWAXA	540.99
760311	GRRYNYXA	305.81
760311	GRSBOHGR	170.4

760311	GRSBTXXA	350.72
760311	GRSHTXXB	504.32
760311	GRSLTXXA	419.85
760311	GRSMMO5	346.68
760311	GRSNIAXO	205.25
760311	GRSNKYXA	497.8
760311	GRSNMNX(	64.31
760311	GRSNNDXA	338.18
760311	GRSNNYGA	109.81
760311	GRSNSDXA	110.88
760311	GRSNTXXA	286.43
760311	GRSNUTXC	483.27
760311	GRSPOHXA	334.97
760311	GRSWIAXO	260.06
760311	GRTBKSST	360.16
760311	GRTBNDXA	306
760311	GRTGIAXO	291.45
760311	GRTHKYXE	526.02
760311	GRTNCT00	74.97
760311	GRTNMAH(	273.49
760311	GRTNMIMI	195.19
760311	GRTNNYGT	298.74
760311	GRTNOHXA	261.51
760311	GRTNSDXA	643.94
760311	GRTSOHXA	260.01
760311	GRTSVAXA	205.16
760311	GRTTOHXA	436.65
760311	GRTWCA11	141.28
760311	GRTWCOM	277.45
760311	GRTWCT00	159.01
760311	GRTWDEGI	124.87
760311	GRTWILGT	312.11
760311	GRTWINXA	250.34
760311	GRTWKYM	281.01
760311	GRTWLAM	400.76
760311	GRTWMAV	243.51
760311	GRTWMEY	374.76
760311	GRTWMSX	377.06
760311	GRTWNYXA	380.38
760311	GRTWOHX	448.31
760311	GRTWSCXA	314.76
760311	GRTWTXXA	86.74
760311	GRTYOKXA	604.79
760311	GRTZPAXG	312.61
760311	GRVEOKMA	343.08
760311	GRVGCO20	57.33
760311	GRVGCO33	459.14

760311	GRVGNYGV	316.7
760311	GRVIIAXO	268.39
760311	GRVIILXA	296.74
760311	GRVIMAW(	206.92
760311	GRVINYGE	482.78
760311	GRVIOHXA	374.01
760311	GRVITNXA	317
760311	GRVLCAXF	632.1
760311	GRVLILXE	233.98
760311	GRVLLAXA	305.7
760311	GRVLOHXA	266.98
760311	GRVLSCXA	434.21
760311	GRVLTN02	513.32
760311	GRVLTNXA	257.77
760311	GRVLWVGF	288.32
760311	GRVNMNX(	255.67
760311	GRVRCOXC	418.41
760311	GRVRNCM/	276.87
760311	GRVRTXGV	386.8
760311	GRVSORXX	267.45
760311	GRVTARM/	204.31
760311	GRVTIAXO	323.48
760311	GRVWIDXC	263.41
760311	GRVYCA01	185.16
760311	GRVYCA11	132.73
760311	GRVYCA12	169.78
760311	GRVYIDXC	302.59
760311	GRVYILXA	241.91
760311	GRVYORXA	433.19
760311	GRWDAKX/	1251.19
760311	GRWDMOX	494.22
760311	GRWDTXGI	237.21
760311	GRWNIAXC	201.47
760311	GRWNMIM	186.63
760311	GRYBWYXC	941.13
760311	GRYEMNXC	249.96
760311	GRYGMNX(	394.63
760311	GRYLAKXA	8980.71
760311	GRYLMIXG	484.95
760311	GSCKNCXA	346.42
760311	GSHLWYA/	487.74
760311	GSHNALXA	481.93
760311	GSHNCA11	295.9
760311	GSHNCT00	257.11
760311	GSHNINXA	222.71
760311	GSHNNYXA	317.17
760311	GSHNOHGS	166.32

760311	GSHNUTXC	189.69
760311	GSHTNV01	580.65
760311	GSLKIAXO	222.78
760311	GSPTALXA	685.09
760311	GSPTINXA	292.46
760311	GSPTNYGP	349.32
760311	GSQTCAXF	334.04
760311	GSSLKSXA	319.73
760311	GSTANCDA	212.94
760311	GSTANCSO	135.8
760311	GSTNIN01	213.79
760311	GSTNORXX	209.05
760311	GSTVAKXA	3926.19
760311	GSVLARXA	136.71
760311	GSVLFL61	332.43
760311	GSVLFLAN	79.31
760311	GSVLFLMA	79.31
760311	GSVLFLNW	127.12
760311	GSVLFLQQ	332.43
760311	GSVLFLSM	79.31
760311	GSVLGAMA	263.66
760311	GSVLMOXA	493.06
760311	GSVLTXHO	273.09
760311	GSWDAZXC	395.73
760311	GSWYWVE	461.37
760311	GTBGMDG	88.71
760311	GTBGNENV	437.61
760311	GTBGOHXA	283.64
760311	GTBGPAXG	145.32
760311	GTBGSDXA	789.37
760311	GTBGTNMT	168.47
760311	GTBRIAAC	89.54
760311	GTCTIAXG	398.49
760311	GTCTIAXO	398.49
760311	GTCYMOXA	539.07
760311	GTCYVA02	400.68
760311	GTCYVAXA	263.04
760311	GTHLILXD	188.23
760311	GTHRKYMA	366.09
760311	GTHROKMA	282.83
760311	GTTWNCXA	324.84
760311	GTVLALNM	252.94
760311	GTVLGAMA	302.53
760311	GTVLINXA	293.39
760311	GTVLMDGF	400.58
760311	GTVLNCXA	447.3
760311	GTVLTXXA	742.89

760311	GTVLUTMA	264.73
760311	GTVLWVXA	485.74
760311	GTWCILGT	292.97
760311	GTWDNCM	192.54
760311	GTWSTNSV	209.71
760311	GTWYARXA	250.06
760311	GTWYMNX	321.67
760311	GTZKMNXC	378.76
760311	GUFDCT00	174.65
760311	GUFDINXA	305.6
760311	GUFDMEHI	477.49
760311	GUFDNYXA	369.73
760311	GUINALXA	599.95
760311	GULLCA11	244.41
760311	GUNCPRUF	509.84
760311	GUNDCAXC	242.92
760311	GURBPRCC	314.57
760311	GURNILAA	199.48
760311	GUSTCA11	339.92
760311	GUSTTXXA	490.73
760311	GUVLCA11	150.37
760311	GUVLOHXA	315.89
760311	GUYLPRCO	462.09
760311	GUYMPRUI	416.69
760311	GUYNPR01	446.31
760311	GUYNPR05	321
760311	GUYNPRCC	238.04
760311	GVCMORXA	372.08
760311	GVCYMNXC	147.26
760311	GVCYOH87	212.14
760311	GVCYPAGR	411.34
760311	GVHLALXA	579.61
760311	GVHLOHXA	320.57
760311	GVLDCA11	260.81
760311	GVLDFLXA	427.57
760311	GVLDILXD	220.32
760311	GVRNNYGC	691.73
760311	GVRSNVXF	85.88
760311	GVSPMOXA	322.94
760311	GVTNNHST	977.5
760311	GVTNTXXA	330.35
760311	GVTNVAGR	202.36
760311	GWNDNYG	311.06
760311	GWNNMIM	328.13
760311	GWPRNCXA	285.51
760311	GYBRWVGI	317.07
760311	GYDNLAMA	285.2

760311	GYLKILGL	199.48
760311	GYLRMI06	448.63
760311	GYLRMIXG	570.74
760311	GYLRMNGA	64.31
760311	GYMLPAXG	170.42
760311	GYMLWIXA	336.1
760311	GYMNOKXA	508.19
760311	GYPSCO03	459.14
760311	GYPSCOXC	445.46
760311	GYPSKSOW	142.18
760311	GYSNALXA	547.44
760311	GYSNKYAX	472.44
760311	GYSNKYXA	207.57
760311	GYSRMTXC	442.32
760311	GYTNGAXA	353.34
760311	GYVLALNM	168.26
760311	GYVLCA11	164.62
760311	GYVLILXE	335.77
760311	GYVLINXA	237.89
760311	GYVLOH93	316.87
760311	GYVLPAXG	353.44
760311	GZLLCA11	290
760311	HABTKYMA	140.75
760311	HAFDPAXH	293.94
760311	HAGNMTXC	312.01
760311	HAGUNYHC	391.55
760311	HAGUVAXA	329.2
760311	HAHRGAXA	230.26
760311	HAKUHICO	290.43
760311	HALEMIXA	570.33
760311	HALEMOXA	538.53
760311	HALMMNX	329.11
760311	HALYIDMA	417.15
760311	HAMLILXE	248.87
760311	HAMLMNH	133.53
760311	HAMNWVX	494.82
760311	HAMRIDXC	345.79
760311	HANAHICO	377.19
760311	HANNINXA	266.64
760311	HANNOKXA	435.02
760311	HANNWYXC	377.22
760311	HANSAKXA	4694.19
760311	HANSKYMA	181.4
760311	HANSNEXL	596.3
760311	HANSORXA	433.19
760311	HARTMIXG	553.56
760311	HARTTXXA	415.22

760311	HATCNMM	282.18
760311	HATCTXXA	381.58
760311	HATCUTXC	483.27
760311	HAVLILXE	211.93
760311	HAVNARXA	427.3
760311	HAVNFLMA	327.88
760311	HAVNILXD	254.03
760311	HAVNKSXA	516.4
760311	HAVRMTM	832.8
760311	HAVRMTXC	885.78
760311	HAXTCOXC	389.8
760311	HAYSKS11	538.06
760311	HAYSLAXA	306.76
760311	HAYSMTXC	625.22
760311	HAYSNCXA	469.38
760311	HAYSSDXA	883.82
760311	HAYSVAXA	324.21
760311	HAYTMOFL	224.71
760311	HAYTSDXA	561.68
760311	HAZLKYXA	352.13
760311	HAZNARXA	352.89
760311	HAZNNDXA	111.8
760311	HAZNPAXH	445.6
760311	HBBSNMCF	628.95
760311	HBBSNMXA	363.92
760311	HBBSNMXE	385.33
760311	HBCYUTMA	174.34
760311	HBGCILXE	341.96
760311	HBLKMIXG	451.1
760311	HBNGMNA	389.01
760311	HBNGMNH	74.78
760311	HBRDIAXO	206.71
760311	HBRDOH02	174.1
760311	HBRDTXXA	90.58
760311	HBRNILXA	372.99
760311	HBRNIN04	364.29
760311	HBRNINXH	324.8
760311	HBRNLAXA	379.76
760311	HBRNMEXA	374.76
760311	HBRNNDXA	426.12
760311	HBRNNEXL	465.91
760311	HBRNOHXA	385.06
760311	HBRTINXA	241.63
760311	HBRTNYHZ	610.19
760311	HBRTOKMA	328.64
760311	HBSDFLMA	169.64
760311	HBSNMTXC	487.94

760311	HBSPARMA	419.83
760311	HBTNMAM	311.99
760311	HBTNMIXG	432.39
760311	HBTNVTXA	400.01
760311	HBTSWI11	245.82
760311	HBVLKYMA	181.19
760311	HBVLNJ01	69.7
760311	HBVLTXHB	455.48
760311	HCBGALXA	657.71
760311	HCGVSCMA	232.36
760311	HCHLILHH	85.64
760311	HCHTOKXA	393.41
760311	HCKBLAXA	249.17
760311	HCKNMNXI	380.24
760311	HCKNNJGR	353.28
760311	HCKNNJHK	52.88
760311	HCKRILXE	287.57
760311	HCKRNCXA	252.91
760311	HCKRNCXB	172.28
760311	HCKRPAXH	261.28
760311	HCKRVAXA	234.17
760311	HCKSDEHC	197.15
760311	HCKSILXE	299.66
760311	HCKTARXA	132
760311	HCMNKYM	347.97
760311	HCMNNEXI	266.11
760311	HCMPCAXF	580.49
760311	HCMTTXXA	390.1
760311	HCPLARXA	350.05
760311	HCRDTNXA	199.75
760311	HCRGARMA	219.84
760311	HCTRARXA	526.3
760311	HCTRMNXA	67.52
760311	HCTVSCXA	259.16
760311	HCTWOKXA	459.39
760311	HCVLNYAH	72.52
760311	HCVLNYHV	86.19
760311	HCVLOHXA	337.79
760311	HCVYWVXA	387.03
760311	HDBGKYMA	247.96
760311	HDDCGAXA	260.1
760311	HDDMKSXA	507.29
760311	HDFDNJHD	63.92
760311	HDFLNYMS	148.24
760311	HDGRMDH	170.87
760311	HDGSSCXA	344.1
760311	HDLBMSAD	865.29

760311	HDLBMSM	538.05
760311	HDLDALXA	262.02
760311	HDLDORXA	222.65
760311	HDLYMIXI	260.08
760311	HDLYTXXA	381.58
760311	HDNGILHG	345.43
760311	HDNGPAXH	216.9
760311	HDNHTXXA	296.65
760311	HDPTWA01	256.74
760311	HDRCIAXO	286.21
760311	HDRCOKM	250.9
760311	HDRDWVX	355.38
760311	HDRVORXA	801.48
760311	HDSCTXXA	467.01
760311	HDSNCOM	246.05
760311	HDSNFLXA	109.3
760311	HDSNIACO	165.55
760311	HDSNILXD	261.86
760311	HDSNKSXA	235.11
760311	HDSNMAFF	189.27
760311	HDSNMIXH	359.13
760311	HDSNNYHD	120.16
760311	HDSNOHXA	227.62
760311	HDSNSDXA	309.39
760311	HDSNTXXH	198.21
760311	HDSNWI01	450.17
760311	HDVLMIMM	259.54
760311	HDVLOKMA	472.89
760311	HDVLTNMA	112.94
760311	HDVLWVHV	224.69
760311	HEBRAZXC	692.11
760311	HECLSDXA	763.04
760311	HECYTXXA	381.58
760311	HELNGAXA	355.39
760311	HELXORXA	665.13
760311	HELYAKXA	2680.31
760311	HELYKSXA	656.84
760311	HEMTCAXF	87.79
760311	HERLCA11	101.51
760311	HERMMEB	258.32
760311	HERMNYXA	821.24
760311	HERMPAHE	259.5
760311	HERNTXHE	170.73
760311	HETHKYXA	218.83
760311	HETHOHXA	335.56
760311	HETNKSXA	320.54
760311	HEVLINXA	324.83

760311	HFESILPC	190.91
760311	HFESILWL	107.33
760311	HFLNALXA	255.77
760311	HFMNILXE	341.96
760311	HFMNMNX	407.61
760311	HFMNTXXA	90.58
760311	HGBGINXA	451.51
760311	HGBRNJXJ	208.48
760311	HGCYWIXA	393.88
760311	HGFLMDHF	253.69
760311	HGHFNCXA	298.88
760311	HGHLMOX/	385.3
760311	HGHLTXXA	381.58
760311	HGHMSDX/	883.82
760311	HGHMTXX/	381.58
760311	HGHSAKXA	8980.71
760311	HGHSARM/	332.44
760311	HGHVPAXH	168.45
760311	HGISTXXA	340.92
760311	HGLDCA11	109.03
760311	HGLDFLXA	96.51
760311	HGLDILXE	308.46
760311	HGLDINHL	82.17
760311	HGLDKSXA	533.03
760311	HGLDNYHC	186.02
760311	HGLDTNXA	337.69
760311	HGLDWIXA	373.59
760311	HGLKMIXG	368.17
760311	HGLKNJXV	298.89
760311	HGLNNCXA	533.08
760311	HGLNTXXA	124.57
760311	HGLRNEXS	611.29
760311	HGLYALXA	284.73
760311	HGLYAZMA	178.65
760311	HGLYAZQC	185.28
760311	HGMNIDM	320.57
760311	HGMNNMX	652.86
760311	HGNMCT0(	189.19
760311	HGNSTXXA	778.33
760311	HGPKILHP	104.75
760311	HGPKMITS	109.82
760311	HGPNGAXA	275.05
760311	HGPNMOX	494.22
760311	HGPNNCXA	97.96
760311	HGPNNCXE	201.88
760311	HGPNNCXC	201.88
760311	HGPNNCXD	201.88

760311	HGPNNCXE	239.32
760311	HGPNNCXF	214.36
760311	HGPTMIXL	356.02
760311	HGPTOHXB	409.59
760311	HGRGMO5	131.46
760311	HGRGMO5	145.43
760311	HGSNCA11	192.42
760311	HGSPFLXA	493.43
760311	HGSPTXXA	338.19
760311	HGTNIAXO	355.92
760311	HGTNKSXA	729
760311	HGTNLAKN	204.31
760311	HGTNLAMA	239.39
760311	HGTNSDXA	735.54
760311	HGTWINXA	197.19
760311	HGTWMDC	76.85
760311	HGTWMDH	76.85
760311	HGVLGAMA	331.42
760311	HGVLKYXA	313.03
760311	HGVLMOXA	309.85
760311	HGWDMTX	447.63
760311	HHFLNYHF	108.35
760311	HHNWTNM	445.6
760311	HICHCAXF	334.04
760311	HICOTXXA	538.3
760311	HIFLNYHF	277.76
760311	HIGBMOGL	318.09
760311	HILOHI05	192.6
760311	HILOHIAA	247.94
760311	HILOHIMN	191.53
760311	HILSIAXO	101.69
760311	HILSMNXH	636.25
760311	HIMLNYXA	344.42
760311	HIMNTNMA	220.39
760311	HIRMOHXA	266.98
760311	HITNIAXO	193.96
760311	HITNNJHI	68.97
760311	HITNOKXA	425.03
760311	HITNOKXB	474.23
760311	HITNVAXA	179.85
760311	HITNWVMI	155.87
760311	HKCRMIXI	290.95
760311	HKSNNDXA	424.44
760311	HKTNNJHT	254.3
760311	HLBGCA11	144.67
760311	HLBGOHXA	315.44
760311	HLBGPAHO	218.92

760311	HLBHNCXB	224.14
760311	HLBKAZXC	772.52
760311	HLBKIDXC	283.39
760311	HLBKNEXS	461.24
760311	HLBLMSXA	469.76
760311	HLBOIAXO	376.78
760311	HLBOILXC	414.39
760311	HLBOINXA	280.47
760311	HLBOKSXA	403.79
760311	HLBOKYXA	394.4
760311	HLBOMDTK	421.11
760311	HLBOMO01	210.17
760311	HLBOMO66	274.59
760311	HLBONCXB	175.76
760311	HLBONDBC	289.86
760311	HLBONDXH	707.11
760311	HLBONHXA	217.31
760311	HLBONMXE	495.14
760311	HLBOOH39	509.04
760311	HLBOORXB	208.68
760311	HLBOTNXA	314.24
760311	HLBOTXJU	298.31
760311	HLBOVAHB	269.17
760311	HLBOWIXA	337.69
760311	HLBOWVXA	431.99
760311	HLBRIAXO	378.03
760311	HLBRMIXI	451.1
760311	HLBRWIXA	359.56
760311	HLCHUTXC	465.94
760311	HLCKMNXH	496.96
760311	HLCMKSMA	426.47
760311	HLCMMOST	351.86
760311	HLCMNYXA	367
760311	HLCMWIXA	299.71
760311	HLCRAKXA	8980.71
760311	HLCRIAXP	209.17
760311	HLCTTXHC	151.14
760311	HLCYKSXB	846.57
760311	HLCYMNXA	246.64
760311	HLCYSDCO	1717.71
760311	HLDBNCXB	242.59
760311	HLDGNENV	367.96
760311	HLDLILXD	161.55
760311	HLDLKSXA	336.37
760311	HLDLMIMN	274.02
760311	HLDLNJWE	139.57
760311	HLDLNYXA	282.57

760311	HLDLOKMA	398.45
760311	HLDLTNXA	490.83
760311	HLDNMAH(	229.79
760311	HLDNMOX/	301.31
760311	HLDNNJ01	182.56
760311	HLDNUTXC	483.27
760311	HLDNWVH(	320.49
760311	HLDRNEXG	332.04
760311	HLDVIAXO	366.51
760311	HLDVMOX/	243.26
760311	HLDYMOX/	777.92
760311	HLDYNDXA	427.23
760311	HLDYTXXA	158.55
760311	HLDYUTMA	130.59
760311	HLFRMNCC	216.45
760311	HLFXNCXA	184.87
760311	HLFXPAHX	259.45
760311	HLFXVAXA	336.91
760311	HLGTOHXA	299.8
760311	HLGVARXB	372.06
760311	HLHDSCXA	201.88
760311	HLHDSCXB	208.12
760311	HLHDSCXC	208.12
760311	HLHLFL02	179.39
760311	HLHLSCXA	372.48
760311	HLLDINXA	367.56
760311	HLLDMIGW	448.63
760311	HLLDMIHC	64.13
760311	HLLDMIMN	64.13
760311	HLLDMINR	156.63
760311	HLLDMNXH	317.74
760311	HLLDNYHO	329.75
760311	HLLDOH11	89.12
760311	HLLDTXXA	344.11
760311	HLLDVAXA	206.56
760311	HLLKAZXC	420.37
760311	HLLKWAXX	126.12
760311	HLLMNEXL	292.88
760311	HLLSAKXA	8980.71
760311	HLLSNHXA	208.45
760311	HLLSOKXA	621.98
760311	HLLSTNMT	439.82
760311	HLLTOKXA	367.4
760311	HLLYCOXC	787.12
760311	HLLYMIHY	304.29
760311	HLLYNYHE	398.68
760311	HLMNMIXC	483.98

760311	HLMNWIX/	213.46
760311	HLNAARHI	524.09
760311	HLNAARJU	433.39
760311	HLNAMOX/	226.23
760311	HLNAMTBH	802.77
760311	HLNAMTH(	802.77
760311	HLNAMTM	54.69
760311	HLNAMTN(	134
760311	HLNAOHXA	276.83
760311	HLNAOKXA	459.39
760311	HLNVFLMA	208.93
760311	HLOKDEHL	92.72
760311	HLPRUTMA	291.02
760311	HLPTNYXA	241.48
760311	HLRDFLXA	237.11
760311	HLRDOH87	193.45
760311	HLRGNCXA	342.25
760311	HLRSCOMA	389.8
760311	HLSDILHD	120.47
760311	HLSMMOX/	225.64
760311	HLSPMSAM	865.29
760311	HLSPMSMA	936.35
760311	HLSTCA11	169.64
760311	HLSTIDXC	520.81
760311	HLSTKSTE	181.01
760311	HLSTMACH	203.45
760311	HLSTMNXH	235.22
760311	HLSTPAXH	214.15
760311	HLSYNEXS	679.66
760311	HLSYORXB	174.45
760311	HLTNGAXA	425.14
760311	HLTNKSXA	216.78
760311	HLTNMECC	404.17
760311	HLTNMIXG	421.51
760311	HLTNNYXA	176.73
760311	HLTNOKMA	316.91
760311	HLTNWI11	459.69
760311	HLTTWYXC	714.28
760311	HLTWMOX	229.09
760311	HLTWPA01	407.57
760311	HLTWPAHE	219.05
760311	HLVIALMA	197.15
760311	HLVLALXA	548.75
760311	HLVLCA11	395.44
760311	HLVLIN01	260.01
760311	HLVLMOXA	240.24
760311	HLVLOHXA	319.96

760311	HLVLSCXA	390.8
760311	HLVLTXXA	208.46
760311	HLVLVA02	400.68
760311	HLVLVAXA	476.22
760311	HLVWILXC	341.96
760311	HLWDCA01	87.25
760311	HLWDFLHA	94.07
760311	HLWDFLMA	147.92
760311	HLWDFLPE	125.87
760311	HLWDFLWI	87.11
760311	HLWDMDH	315.44
760311	HLWDSCXA	302.63
760311	HLWYMNX	396.24
760311	HLWYMOX	346.68
760311	HLWYORXE	1193.56
760311	HLWYTXXA	104.41
760311	HLYKCOXC	923.61
760311	HLYKMAMA	89.14
760311	HLYRKSXA	416.49
760311	HMBACA12	114.81
760311	HMBGARM	507.51
760311	HMBGCAXE	334.04
760311	HMBGIACC	349.91
760311	HMBGMIM	216.88
760311	HMBGNYH	209.21
760311	HMBGPAHI	301.47
760311	HMBLAZMA	286.26
760311	HMBLIAAE	293.53
760311	HMBLIACO	275.97
760311	HMBLILXC	221.37
760311	HMBLKSBR	491.64
760311	HMBLMNX	354.19
760311	HMBLNEXL	433.67
760311	HMBLSDXA	220.17
760311	HMBLTNM	129.28
760311	HMBLTXXA	204.04
760311	HMBLTXXC	124.57
760311	HMBRNCXA	151.82
760311	HMBYNYHE	385.44
760311	HMBYTXXA	203.55
760311	HMCYCA11	130.42
760311	HMCYMNX	151.45
760311	HMCYPAHC	393.59
760311	HMDLIDXC	353.03
760311	HMDMWY	799.38
760311	HMDNCT0C	187.62
760311	HMFRNEXS	1150.82

760311	HMHLTXXA	98.69
760311	HMLCMIXG	310.73
760311	HMLCNYXA	351.07
760311	HMLDCAXF	227.09
760311	HMLNNYXA	363.69
760311	HMLNPAHI	253.69
760311	HMLNTXHM	235.37
760311	HMLNWVX	314.98
760311	HMLROHXA	244.86
760311	HMLTINXA	472.51
760311	HMLTNCM	186.97
760311	HMLTOHHT	194.86
760311	HMMNOKX	459.39
760311	HMNDILXC	341.96
760311	HMNDINHE	190.67
760311	HMNDINHV	136.45
760311	HMNDLAM	332.97
760311	HMNDNYX	391.55
760311	HMNDWIX	521.29
760311	HMNGSCXA	370.61
760311	HMNYOKXI	319.27
760311	HMPDMAM	225.33
760311	HMPDMEX	236.96
760311	HMPDNDX	601.04
760311	HMPHARXA	361.85
760311	HMPHNEN	367.38
760311	HMPLWAX	306.69
760311	HMPNARXA	453.32
760311	HMPNCT0C	263.24
760311	HMPNGAJV	158.67
760311	HMPNIACC	258.51
760311	HMPNILXD	203.89
760311	HMPNNEXI	418.73
760311	HMPNNHW	314.09
760311	HMPNNJXJ	224.45
760311	HMPNSCXA	499.99
760311	HMPNTNXA	217.22
760311	HMPNVAAI	76.85
760311	HMPNVADC	92.72
760311	HMPNVAQ	131.97
760311	HMPNVAW	198.92
760311	HMPSILHS	271.01
760311	HMPSMDH	195.64
760311	HMPSNHM	274.25
760311	HMPSNYHS	83.22
760311	HMPSTNM	376.27
760311	HMPSTXHM	331.19

760311	HMPTNYXA	370.84
760311	HMSHTXXA	268.55
760311	HMSPFLXA	358.8
760311	HMSQNJHS	115.56
760311	HMSTFLEA	254.93
760311	HMSTFLHM	247.96
760311	HMSTFLNA	227.93
760311	HMSTPAHC	93.84
760311	HMSYVAXA	331.6
760311	HMTNALXA	555.97
760311	HMTNGAM	290.12
760311	HMTNILXC	146.66
760311	HMTNINXA	208.22
760311	HMTNKS01	351.86
760311	HMTNMAV	272.09
760311	HMTNMIXC	250.57
760311	HMTNMOX	310.67
760311	HMTNMSS	534.34
760311	HMTNMTM	280.63
760311	HMTNNCXA	282.05
760311	HMTNNJHA	76.17
760311	HMTNNYHA	353.09
760311	HMTNOHH	162.04
760311	HMTNOR5C	519.47
760311	HMTNORA	472.3
760311	HMTNTXXA	690.19
760311	HMTNWAX	365.91
760311	HMVIOHXA	266.98
760311	HMVLGAXA	748.09
760311	HMVLMOX	372.83
760311	HMVLOHXA	289.54
760311	HMVYCAXF	179.06
760311	HMWDCA1	249.57
760311	HMWDILHC	183.56
760311	HMWDMSX	431.26
760311	HNAUHICO	302.31
760311	HNBGVTXA	275.62
760311	HNBHCAXF	135.62
760311	HNBHCAXG	139.49
760311	HNBHCAXH	81.35
760311	HNBHCAXL	151.29
760311	HNBLMOAC	455.33
760311	HNBLNYXA	346.97
760311	HNCCIAXO	225.07
760311	HNCCMAXA	233.05
760311	HNCCMDH	285.6
760311	HNCCMIMI	578.4

760311	HNCCMNXI	92.28
760311	HNCCNHSC	306.54
760311	HNCCNYXA	362.55
760311	HNCCTXXA	266.43
760311	HNCCWIXA	260.59
760311	HNCKILXA	212.64
760311	HNCKMNH	390.39
760311	HNCKOHXA	158.72
760311	HNCYFLXA	206.35
760311	HNCYFLXN	213.9
760311	HNCYILHC	202.6
760311	HNDLCAXF	355.7
760311	HNDLILHI	75.23
760311	HNDLMASC	303.6
760311	HNDLMTXC	855.38
760311	HNDLNEXS	477.99
760311	HNDLNHM	396.61
760311	HNDLNYHI	391.55
760311	HNDRMNX	418.41
760311	HNDVARM	157.72
760311	HNFDNDXA	377.22
760311	HNFLMNXH	396.24
760311	HNFRCA01	212.34
760311	HNGRALXA	653.98
760311	HNGVTXFR	389.99
760311	HNHMMAC	172.77
760311	HNHMMTX	675.18
760311	HNHRMTXC	250.51
760311	HNKAHICO	385.51
760311	HNKMTXXA	340.09
760311	HNKRNHXA	236.97
760311	HNKRVAHK	785.93
760311	HNLDTNMA	375.18
760311	HNLLHIBS	247.94
760311	HNLLHIGS	247.94
760311	HNLLHIMN	36.94
760311	HNLLHIXA	187.12
760311	HNMNKYXI	420
760311	HNMUHICC	290.43
760311	HNNGILXC	341.96
760311	HNNGMN0	202.57
760311	HNNGMNH	202.57
760311	HNNGTNM	347.38
760311	HNORMIXI	342.8
760311	HNPEHICO	204.19
760311	HNPHSCMA	219.05
760311	HNPKCA01	109.82

760311	HNPNILXB	341.96
760311	HNPNOKXA	483.64
760311	HNRTMOX/	310.59
760311	HNRTNYXA	246.28
760311	HNRTTXBR	228.06
760311	HNRYILXD	360.56
760311	HNRYOKM/	269.31
760311	HNRYTNXA	618.71
760311	HNSKMNXH	264.38
760311	HNSLPAXH	218.91
760311	HNSNARXA	496.99
760311	HNSNIAXO	206.23
760311	HNSNKYMA	242.94
760311	HNSNLAXA	275.05
760311	HNSNMNXI	243.13
760311	HNSNNCXA	241.4
760311	HNSNNEXM	397.7
760311	HNSNNVAC	339.21
760311	HNSNNVXF	267.33
760311	HNSNNYXA	384.95
760311	HNSNTNMT	543.83
760311	HNSNTXXA	269.77
760311	HNSTNYHU	98.01
760311	HNSYOKXA	221.88
760311	HNTGPAHU	305.51
760311	HNTGTNM/	287.96
760311	HNTLILHO	251.96
760311	HNTLMNXH	277.64
760311	HNTLMTXC	219.78
760311	HNTMPAXH	293.94
760311	HNTNCT00	210.29
760311	HNTNIN01	193.5
760311	HNTNKSNA	235.37
760311	HNTNMAM	274.64
760311	HNTNNYSU	100.37
760311	HNTNORXA	1468.86
760311	HNTNTXXA	270.2
760311	HNTNWVD	135.93
760311	HNTRKSXA	449.86
760311	HNTRNDXA	217.92
760311	HNTRNYHN	318.16
760311	HNTROKXA	459.39
760311	HNTWIAXC	230.34
760311	HNTWINXA	157.81
760311	HNVAMDA	179.91
760311	HNVAMDB	375.08
760311	HNVIAL03	79.05

760311	HNVIAL18	577.83
760311	HNVIAL96	79.05
760311	HNVIALDY	166.63
760311	HNVIALLW	127.91
760311	HNVIALMT	79.05
760311	HNVIALPW	132.93
760311	HNVIALRA	137.91
760311	HNVIALRW	137.91
760311	HNVIALUN	132.93
760311	HNVIALXA	577.83
760311	HNVIARXA	292
760311	HNVIMOXA	538.53
760311	HNVIOHXA	219.26
760311	HNVITNXA	307.41
760311	HNVITXHN	257.26
760311	HNVIUTMA	285.12
760311	HNVLALBR	418.09
760311	HNVLALNM	366.09
760311	HNVLGAXA	338.46
760311	HNVLKSXA	362.59
760311	HNVLMOXA	207.47
760311	HNVLNCCH	212.94
760311	HNVLNCED	288.32
760311	HNVLNCMI	186.97
760311	HNVLSCXA	256.48
760311	HNVLTXXA	271.46
760311	HNVLUTNM	445.21
760311	HNVRILXA	376.25
760311	HNVRINXA	436.37
760311	HNVRKSED	285.85
760311	HNVRMAC(	111.29
760311	HNVRMIXI	253.76
760311	HNVRMNH	136.41
760311	HNVRNHSC	191.43
760311	HNVROHXA	325.57
760311	HNVRPAXH	182.17
760311	HNVRVAXA	242.45
760311	HNWLMOX	579.9
760311	HNWTWVV	141.46
760311	HOBKGAXA	566.25
760311	HODLMNXI	291.92
760311	HODLMSM	503.38
760311	HODLWIXA	336.1
760311	HOFLNYXA	316.74
760311	HOKHMNX	337.44
760311	HOKROKXA	508.19
760311	HOKSTXXA	269.82

760311	HOLKMSXA	572.11
760311	HOLMNJHC	172.84
760311	HOLSIAXA	221.54
760311	HOLSMOXA	330.73
760311	HOLTMIHE	165.2
760311	HOLTMNXH	297.15
760311	HOLTMOXA	313.86
760311	HOMEKSXA	406.29
760311	HOMRAKXA	3478.37
760311	HOMRGAX	296.25
760311	HOMRILXC	230.61
760311	HOMRLAM	217.48
760311	HOMRMIXJ	344.24
760311	HOMRNEN	172.17
760311	HOMRNYH	273.62
760311	HONDNMX	558.69
760311	HONDTXHC	257.26
760311	HONGMDH	124.87
760311	HONHAKXA	417.32
760311	HONYNYXA	430.5
760311	HOPACAXF	98.5
760311	HOPEARMA	598.56
760311	HOPEIDXX	295.5
760311	HOPEIN01	213.79
760311	HOPEKSXA	331.87
760311	HOPEMIXI	279.89
760311	HOPENDXA	303.23
760311	HOPENJXW	224.35
760311	HOPENMXC	606.06
760311	HOPRNEXS	242.92
760311	HORTARXA	536.27
760311	HOSTMOXA	370.13
760311	HOTWPAHC	280.98
760311	HOUMLAM	337.97
760311	HOUSNMXC	645.53
760311	HOVLWI12	212.12
760311	HOVNSDXA	1142.4
760311	HOWEIDXC	330.36
760311	HOWEINXA	389.87
760311	HOWETXXA	313.76
760311	HOWLMIM	269.25
760311	HOWLUTXC	474.65
760311	HOWYFLXA	329.35
760311	HOXIKSTR	932.13
760311	HOYTKSXA	226.6
760311	HPBYAKXA	8980.71
760311	HPDLILXD	314.49

760311	HPDLOHXA	409.59
760311	HPHZGAES	175.42
760311	HPILMTXC	615.55
760311	HPJTNYXB	298.31
760311	HPKNMIMI	353.09
760311	HPKNMNH	100.77
760311	HPKNMOX/	344.07
760311	HPLDCA12	320.79
760311	HPLENDXA	294.38
760311	HPNRORXA	871.14
760311	HPPKILMB	341.96
760311	HPPLILXE	318.27
760311	HPPYTXXA	314.12
760311	HPRSIAXO	282.05
760311	HPTNIAXO	222.32
760311	HPTNILXC	401.44
760311	HPTNMAHI	197.68
760311	HPTNOKXA	459.39
760311	HPUNTXXA	358.1
760311	HPVLKYMA	267.94
760311	HPVLMSSU	341.6
760311	HPVLPAHE	397.63
760311	HPVYRIMA	354.57
760311	HPWLNJ04	248.66
760311	HPWLNJHP	235.59
760311	HPWLPAXH	298.4
760311	HPWLVAH\	169.6
760311	HRBGARM/	217.2
760311	HRBGILCB	349.92
760311	HRBGILXE	302.18
760311	HRBGKYES	274.24
760311	HRBGLAM/	406.54
760311	HRBGNCXA	179.69
760311	HRBGOH87	217.25
760311	HRBGPA29	192.6
760311	HRBGPACT	407.57
760311	HRBGPAGL	58.86
760311	HRBGPAHA	58.86
760311	HRBGPASC	407.57
760311	HRBGSDCC	140.69
760311	HRBGVABF	400.68
760311	HRBGVAEJ	400.68
760311	HRBGVAXA	164.02
760311	HRBHCAXA	81.58
760311	HRBHMIXG	678.53
760311	HRBKCA11	334.04
760311	HRBNARXA	526.43

760311	HRBNIDXC	207.03
760311	HRBNNEXM	371.29
760311	HRBOALOM	256.31
760311	HRCKILXE	341.96
760311	HRCLCA11	109.69
760311	HRCNUTMA	884.63
760311	HRCNWI11	369.61
760311	HRCNWVD	232.67
760311	HRCRIAXO	241.05
760311	HRCVKYXA	377.21
760311	HRCYIN01	254.23
760311	HRCYPAXH	237.78
760311	HRDNILXE	327.59
760311	HRDNKYXA	352.13
760311	HRDNMOX	336.37
760311	HRDNMTM	312.11
760311	HRDNTXXA	312.03
760311	HRDSOKXA	538.53
760311	HRDYARXA	467.96
760311	HRDYNEXL	433.67
760311	HRFRALXA	285.29
760311	HRFRCT03	80.2
760311	HRFRCTAS	80.2
760311	HRFRCTCR	80.2
760311	HRFRCTDW	80.2
760311	HRFRCTSH	107
760311	HRFRKSAA	425.64
760311	HRFRKYMA	321.18
760311	HRFRMIXG	218.6
760311	HRFRNCXA	334.33
760311	HRFRNYHR	391.55
760311	HRFROHXA	132.09
760311	HRFRORXX	665.13
760311	HRFRSDXA	193.3
760311	HRFRSDXS	213.53
760311	HRFRTNMA	354.53
760311	HRFRTXHF	354.08
760311	HRFRWI11	293.43
760311	HRFYIAXO	392.78
760311	HRFYWVXA	256.58
760311	HRGLTXXA	279.36
760311	HRGUPRUF	735.14
760311	HRHMPA38	407.57
760311	HRHNLA06	147.92
760311	HRISMIMN	264.49
760311	HRKMNYHC	83.22
760311	HRLCMDHL	311.41

760311	HRLDKYXE	519.2
760311	HRLDMEXA	374.76
760311	HRLDMIHR	261.49
760311	HRLDMNXH	295.91
760311	HRLDMOXA	663.12
760311	HRLDVTXA	504.22
760311	HRLDWI11	260.11
760311	HRLKMNXA	206.05
760311	HRLMGAM	215.86
760311	HRLMMTXC	1015.78
760311	HRLNCAXF	348.57
760311	HRLNIA03	381.84
760311	HRLNIAXR	392.87
760311	HRLNIAXT	392.87
760311	HRLNINXA	178.93
760311	HRLNKYMA	374.28
760311	HRLNTX93	81.54
760311	HRLNTXAT	375.54
760311	HRLNTXFP	375.54
760311	HRLNTXHG	70.48
760311	HRLNTXPA	85.6
760311	HRLSNCXA	289.82
760311	HRLVPAHV	223.13
760311	HRLYMOXA	264.57
760311	HRLYMSMA	331.42
760311	HRLYVAXA	330.19
760311	HRLYWI11	760.01
760311	HRMJILHM	277.68
760311	HRMLTXHL	328.56
760311	HRMNILXA	242.49
760311	HRMNMNX	64.31
760311	HRMNMOX	478.65
760311	HRMNNEXC	219.81
760311	HRMNOKXA	459.39
760311	HRMSSDXA	883.82
760311	HRMTARXA	374.08
760311	HRMTMOX	296.61
760311	HRMYMEXA	374.76
760311	HRMYMNX	260.64
760311	HRMYNCXA	288.27
760311	HRMYWIXA	290.21
760311	HRNBLAMA	579.88
760311	HRNBTNMT	618.94
760311	HRNCIAXO	203.26
760311	HRNDVA13	400.68
760311	HRNDVACK	400.68
760311	HRNDVADL	93.84

760311	HRNDVAHE	78.13
760311	HRNDVAIO	400.68
760311	HRNDVAST	97.16
760311	HRNGNCXA	207.95
760311	HRNLNYHL	436.39
760311	HRNNMSDS	222.93
760311	HRNTCAXG	334.04
760311	HRNVMOP	448.93
760311	HRPRIAXO	394.65
760311	HRPRKSMA	363.31
760311	HRPRORXC	371.81
760311	HRPRTXXA	381.58
760311	HRPSOHXA	387.05
760311	HRRDSDXA	883.82
760311	HRRHOKMA	148.93
760311	HRRHWAXA	268.43
760311	HRRNILXE	204.87
760311	HRRSIAXP	299.57
760311	HRSCILHR	378.76
760311	HRSHNEXS	311.9
760311	HRSHPAXH	197.35
760311	HRSMILXC	341.96
760311	HRSNARXA	651.36
760311	HRSNARXB	173.53
760311	HRSNIDXA	281.38
760311	HRSNMEYA	374.76
760311	HRSNMIMM	277.34
760311	HRSNMTXC	336.76
760311	HRSNNENV	611.29
760311	HRSNNYHN	83.22
760311	HRSNOHHF	361.32
760311	HRSPMIMM	416.85
760311	HRSPOHXA	211.64
760311	HRSTILXE	196.43
760311	HRSVNYXA	267.37
760311	HRTAMIMM	302.59
760311	HRTLDEHL	294.3
760311	HRTLIAAF	381.84
760311	HRTLIAAH	381.84
760311	HRTLIAXP	261.96
760311	HRTLTXXA	483.37
760311	HRTNDEHA	359.77
760311	HRTNKSXA	281.96
760311	HRTNMTXC	489.4
760311	HRTNPAXH	471.53
760311	HRTNTXXA	250.44
760311	HRTNWAXA	261.91

760311	HRTSALNM	369.86
760311	HRTSALPE	126
760311	HRTSCO01	389.8
760311	HRTSGAXA	499.91
760311	HRTSOKMA	410.16
760311	HRTWILHT	294.82
760311	HRVLMIXG	586.93
760311	HRVLMSXA	431.26
760311	HRVLNEXM	433.67
760311	HRVLNHMA	306.54
760311	HRVLNYHV	488.04
760311	HRVLPAXH	373.38
760311	HRVLSCXA	267.22
760311	HRVLWVXA	540.39
760311	HRVRILAI	341.96
760311	HRVRILHV	337.67
760311	HRVRMALI	150.35
760311	HRVRNEXL	433.67
760311	HRVYAZXC	360.64
760311	HRVYILHA	164.51
760311	HRVYMIMM	365.62
760311	HRVYNDXA	550.55
760311	HRVYPAXH	440.6
760311	HRWCMAM	383.8
760311	HRWDTXXA	83.87
760311	HRWDVAHT	236.23
760311	HRWKIAXO	250.63
760311	HRWKMNX	332.3
760311	HRWKNYHV	391.55
760311	HRWKVTPK	491.19
760311	HRWLGAXA	115.35
760311	HRWLMEYA	275.64
760311	HRWLNEXH	339.09
760311	HSDLPAHO	220.68
760311	HSFDWIXA	462.83
760311	HSFLNYHS	264.77
760311	HSHDNYHH	87.67
760311	HSKLOKXA	252.42
760311	HSKLTXXA	514.95
760311	HSKNNEXS	447.21
760311	HSKNOHXB	233.65
760311	HSLTMIHS	156.63
760311	HSMRSDXA	872.18
760311	HSNGFLXA	225.31
760311	HSNGMIHS	373.26
760311	HSNGMNXI	140.6
760311	HSNGNEXL	514.02

760311	HSNGOKXA	339.65
760311	HSNGPAHA	279.95
760311	HSPRCABB	290.77
760311	HSPRCAXF	269.27
760311	HSPRMIXH	443.34
760311	HSSPCOMA	307.73
760311	HSTATX75	375.54
760311	HSTBTXKP	375.54
760311	HSTGTX05	375.54
760311	HSTNIAXO	313.47
760311	HSTNKSXB	653.27
760311	HSTNLAXA	351.66
760311	HSTNMAM	327.87
760311	HSTNMNXH	294.26
760311	HSTNMOXA	523.78
760311	HSTNMSAH	865.29
760311	HSTNMSMA	828.33
760311	HSTNTX01	159.63
760311	HSTNTX27	89.14
760311	HSTNTX93	381.58
760311	HSTNTX99	375.54
760311	HSTNTXAD	98.27
760311	HSTNTXAI	102.14
760311	HSTNTXAL	80.78
760311	HSTNTXAP	124.36
760311	HSTNTXBA	95.89
760311	HSTNTXBR	99.38
760311	HSTNTXBU	97.08
760311	HSTNTXBW	81.29
760311	HSTNTXCA	89.14
760311	HSTNTXCH	130.84
760311	HSTNTXCL	80.65
760311	HSTNTXDN	96.3
760311	HSTNTXDP	134.33
760311	HSTNTXEE	130.84
760311	HSTNTXEH	120.35
760311	HSTNTXFA	80.78
760311	HSTNTXFR	109.25
760311	HSTNTXGI	80.65
760311	HSTNTXGL	164.92
760311	HSTNTXGP	97.83
760311	HSTNTXGR	83.6
760311	HSTNTXHN	375.54
760311	HSTNTXHO	104
760311	HSTNTXHU	86.41
760311	HSTNTXID	113.37
760311	HSTNTXJA	66.34

760311	HSTNTXLA	116.85
760311	HSTNTXLP	97.43
760311	HSTNTXMA	141.33
760311	HSTNTXMC	102.14
760311	HSTNTXMI	72.34
760311	HSTNTXMC	66.34
760311	HSTNTXNA	70.48
760311	HSTNTXNE	106.38
760311	HSTNTXOR	106.45
760311	HSTNTXOV	72.34
760311	HSTNTXOX	99.38
760311	HSTNTXPA	102.88
760311	HSTNTXPB	70.48
760311	HSTNTXPE	130.84
760311	HSTNTXPR	110.76
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760311	HSTNTXSA	160.85
760311	HSTNTXSE	180.32
760311	HSTNTXSH	137.83
760311	HSTNTXSU	69.53
760311	HSTNTXSX	80.65
760311	HSTNTXUN	66.71
760311	HSTNTXWA	76.57
760311	HSTNTXWE	104.61
760311	HSTNTXWL	66.34
760311	HSTNTXWY	116.85
760311	HSTNTXYA	375.54
760311	HSTOTX42	123.69
760311	HSTOTX46	70.48
760311	HSTOTXOR	106.45
760311	HSTOTXRW	375.54
760311	HSTQTX02	97.83
760311	HSTTTXNL	375.54
760311	HSTWTXBI	381.58
760311	HSTWTXLK	375.54
760311	HSTXTXSD	134.33
760311	HSTXTXSM	66.34
760311	HSTYTXXA	378.05
760311	HSTZTXXZ	64.2
760311	HSVLNCCE	112.94
760311	HSVLOHXA	302.37
760311	HTBGILXC	304.7
760311	HTBGMS07	865.29
760311	HTBGMSAH	321
760311	HTBGMSFR	865.29
760311	HTBGMSM	243.03

760311	HTBGMSW	307.54
760311	HTBGOHXA	366.09
760311	HTBOPAHB	71.27
760311	HTCHCOXC	407.71
760311	HTCHOKMA	313.03
760311	HTCHSDXA	769.51
760311	HTCHTXXA	330.46
760311	HTDLPAHZ	311.28
760311	HTFDARXA	536.27
760311	HTFDMACH	271.16
760311	HTISFLMA	123.46
760311	HTLKTXXA	381.58
760311	HTLYWIXA	207.84
760311	HTMNARXA	462.3
760311	HTNGNDXA	721.77
760311	HTNTNEXS	737.16
760311	HTPOMIFV	448.63
760311	HTRDMNXI	302.75
760311	HTSNKS02	79.72
760311	HTSNKSRS	584.5
760311	HTSNMNAA	258.33
760311	HTSNMNXH	153.35
760311	HTSPARCO	262.56
760311	HTSPARLA	285.85
760311	HTSPARNA	308.46
760311	HTSPARRO	329.13
760311	HTSPNCXA	125.64
760311	HTSPSDXA	68.74
760311	HTSPVAXA	372.93
760311	HTSVILXE	239.48
760311	HTTCILXE	341.96
760311	HTTGARMA	406.21
760311	HTTNMOXX	494.22
760311	HTTNNDBC	217.92
760311	HTVLKYXE	375.02
760311	HTVLMOXA	327.62
760311	HTVLOH02	101.51
760311	HTVLSCMA	142.34
760311	HTVLTNMA	297.95
760311	HTVLTXHV	759.54
760311	HTVLVAXA	261.21
760311	HUB TXXA	381.58
760311	HUGOCOXC	448.33
760311	HUGOOKM	812.62
760311	HUGRSCXA	269.3
760311	HULLIAAC	309.47
760311	HULLILAA	325.41

760311	HULLTXXA	481.14
760311	HULLWI01	435.4
760311	HUMCPRC(	392.86
760311	HUMEMOX	396.85
760311	HUMLPAHI	230.6
760311	HUNTTXXA	381.58
760311	HURNCA11	226.78
760311	HURNOHX/	335.42
760311	HURNSDCC	491.65
760311	HURTVAXA	323.41
760311	HUSLAKXA	8980.71
760311	HUTTTXXA	180.24
760311	HUVGNHX/	306.54
760311	HUVLMDH'	238.37
760311	HVENKSXA	335.78
760311	HVHLIAXO	346.07
760311	HVHLMAW	92.09
760311	HVLCIAXO	222.12
760311	HVLCNCXA	285.85
760311	HVLDKSXA	556.64
760311	HVLDMNX/	623.78
760311	HVLKPAXH	99.77
760311	HVNROKXA	643.97
760311	HVRVPAXH	298.4
760311	HVSUCAXF	602.82
760311	HVTNNYHX	864.66
760311	HVTNOHXA	176.85
760311	HVTPPA01	84.31
760311	HVTRMO65	175.66
760311	HVTRMO67	137.81
760311	HVVLKSXA	304.48
760311	HWCYMIXC	205.81
760311	HWFRMIXI	451.1
760311	HWGVWIX/	254.45
760311	HWKNTXX/	300.19
760311	HWKNWIX/	387.39
760311	HWKYIAXO	42.31
760311	HWLKMNX	73.39
760311	HWLSNENV	294.49
760311	HWLYMNH	231.71
760311	HWLYPAHV	232.46
760311	HWLYTXXA	230.95
760311	HWNSKSX/	548.96
760311	HWPNMOX	346.33
760311	HWRDCOX(	324.45
760311	HWRDIAAD	378.85
760311	HWRDIAAE	268.46

760311	HWRDKSW	458.17
760311	HWRDPAXI	556.1
760311	HWRDSDX/	394.21
760311	HWSSGAX/	399.62
760311	HWTHCA01	69.3
760311	HWTHFLM/	186.97
760311	HWTHKSX/	334.82
760311	HWTHNV11	262.17
760311	HWTHPAXI	340.67
760311	HWTNNYX/	241.24
760311	HWVLGAX/	374.09
760311	HWVLKYM/	221.64
760311	HXFRALXA	442.48
760311	HXLYIAXO	194.06
760311	HXLYTXXA	381.93
760311	HXTNWIXA	342.38
760311	HXVLMIXI	383.98
760311	HYBGAKXA	9097.34
760311	HYBKPAHB	288.19
760311	HYCTNEXH	729.42
760311	HYDNAZM/	391.06
760311	HYDNCOM/	473.84
760311	HYDNKYXA	405.37
760311	HYDRAZXC	425.31
760311	HYDROKXA	459.39
760311	HYFDMNX/	255.02
760311	HYFKCAXF	339.56
760311	HYLKIDXX	217.69
760311	HYLKMNXH	272.06
760311	HYMRINXA	170.45
760311	HYMRVAX/	212.69
760311	HYNDPAXH	437.49
760311	HYNSMAO(	174.83
760311	HYNSNEXS	818.95
760311	HYPKFLXA	150.98
760311	HYPKMAHA	171.99
760311	HYPKNYHK	222.96
760311	HYRMUTM	295.65
760311	HYSHMTXC	504.01
760311	HYSIVAHY	879.37
760311	HYSPNEXC	1007.83
760311	HYTNILXE	441.91
760311	HYVLALXA	296
760311	HYVLCA11	572.13
760311	HYVLINXA	378.56
760311	HYVLLAMA	371.87
760311	HYVLMDCM	191.83

760311	HYVLMDHY	71.69
760311	HYVLMDRI	187.54
760311	HYVLNCXA	682.79
760311	HYVLOHXA	514.46
760311	HYVLWYXC	738.04
760311	HYWOILXD	258.65
760311	HYWRCA01	70.22
760311	HYWRCA11	66.34
760311	HYWRCAM	290.77
760311	HYWRWI01	435.4
760311	HYWRWIXA	402.35
760311	HZGRALMA	175.42
760311	HZGRKYXA	362.16
760311	HZGRWIXA	437.89
760311	HZHLGAMA	527.06
760311	HZLHGAMA	859.09
760311	HZLHMSAI	865.29
760311	HZLHMSMA	400.52
760311	HZRDKYXA	472.72
760311	HZRNMNXA	118.66
760311	HZTNIAXO	204.7
760311	HZTNINXA	496.43
760311	HZTNKSXA	551.18
760311	HZTNNDXA	352.71
760311	HZTNPAHZ	127.07
760311	HZZHMOXA	409.29
760311	IAGRWVIR	505.51
760311	IBERMOXX	851.29
760311	IBPHUTXC	483.27
760311	ICBGPAXI	226.48
760311	ICHLWAXA	249.55
760311	IDA LAXA	352.04
760311	IDA MIXH	262.7
760311	IDAHOHXA	404.24
760311	IDALCOXC	666.77
760311	IDALTXXA	216.18
760311	IDBLOKHA	459.39
760311	IDBLOKMA	980.15
760311	IDCRMNXI	217.92
760311	IDCYIDMA	193.28
760311	IDELGAXA	302.77
760311	IDFLIDMA	200.34
760311	IDGVIAXO	255.76
760311	IDSPCOMA	219.37
760311	IDVLINXA	456.93
760311	IDYLCAXF	262.91
760311	IGNCCA12	127.64

760311	IGNCCOXC	732.79
760311	IGUGAKXA	8980.71
760311	IGWDCA01	93.67
760311	IJAMNCXA	288.27
760311	IJVLMD01	375.08
760311	ILA GAXA	245.56
760311	ILINNYIL	264.04
760311	ILMNAKXA	8980.71
760311	ILPLILXC	358.74
760311	IMBDARXB	361.02
760311	IMBHCA11	161.14
760311	IMBLORXX	433.19
760311	IMCYMIXH	350.6
760311	IMGNIAXO	235.37
760311	IMKLFLXA	398.46
760311	IMLYNV12	525
760311	IMNHORXX	433.19
760311	IMPRCA11	404.82
760311	IMPRMO5E	148.93
760311	IMPRNEXH	658.69
760311	IMPRPAIM	219.24
760311	IMPRTXXA	381.58
760311	INA ILXE	341.96
760311	INDHOKMA	228.06
760311	INDICAXG	84.44
760311	INDIPAIN	135.93
760311	INDNIACO	191.41
760311	INDNILIN	293.06
760311	INDNMSMA	502.89
760311	INDNNEXC	527.15
760311	INDNOKXA	435.02
760311	INDPCAXF	816.3
760311	INDPIACO	234.97
760311	INDPKSMA	519.31
760311	INDPKYIN	174.48
760311	INDPLAMA	405.16
760311	INDPMSSU	966.52
760311	INDPOH52	120.8
760311	INDPOHDB	120.8
760311	INDPOR58	309.37
760311	INDPVA01	400.68
760311	INDPVAXA	380.89
760311	INDPWIXA	390.91
760311	INDSILXD	341.96
760311	INDSTXXA	338.48
760311	INEZKYMA	655.84
760311	INFLMNXI	547.69

760311	INGRMNXI	396.24
760311	INGRTXXA	371.71
760311	INHDMDIN	96.04
760311	INHDPAXI	300.15
760311	INHLVAXA	206.03
760311	INKMIDMA	119.24
760311	INKSNDXA	232.93
760311	INLKFLXA	185.43
760311	INLKNYXA	440.74
760311	INMNKSXA	436.51
760311	INMNNEXS	698.49
760311	INMNSCXA	239.02
760311	INMTAKZB	8980.71
760311	INNSLAXA	243.69
760311	INOLOKXA	252.81
760311	INORMARL	178.22
760311	INRJGUAA	1070
760311	INRKFLXX	92.5
760311	INRVMIMN	469.22
760311	INSDTXXA	84.44
760311	INSPNV12	137.15
760311	INTRFLXA	443.16
760311	INTRNCXA	190.31
760311	INTRNYXA	324.27
760311	INTRPAXI	334.63
760311	INTRSDXA	883.82
760311	INTWFLXA	217.38
760311	INVGNV11	177.42
760311	INVRCA11	126
760311	INVRFLXA	238.95
760311	INVRMSMA	318.74
760311	INVYIDXC	489.93
760311	INWDIAXO	377.73
760311	INWDWVID	230.47
760311	INYKCAXF	515.59
760311	IOLAKSSY	662.48
760311	IOLATXXA	565.51
760311	IOLAWIXA	350
760311	IONAFLXA	209.39
760311	IONAMNXI	255.02
760311	IONECA11	142.55
760311	IONEORXA	433.19
760311	IONEWAXX	397.67
760311	IONIKSXA	544.52
760311	IONIMIMN	386.69
760311	IONIMOXA	422.28
760311	IOTALAXA	373.87

760311	IOWALAXA	241.45
760311	IPAVILIP	341.96
760311	IPLSIN01	58.22
760311	IPLSIN02	112.38
760311	IPLSIN03	66.34
760311	IPLSIN04	120.47
760311	IPLSIN06	146.86
760311	IPLSIN07	112.91
760311	IPLSIN08	66.34
760311	IPLSIN09	104.51
760311	IPLSIN10	89.12
760311	IPLSIN18	183.26
760311	IPLSIN21	124.93
760311	IPLSIN74	58.22
760311	IPLSINAT	403.84
760311	IPLSINCM	58.22
760311	IPLSINMN	150.81
760311	IPLSINXO	403.84
760311	IPLTINMA	58.22
760311	IPLTINMY	58.22
760311	IPLTINSD	58.22
760311	IPLTINUM	403.84
760311	IPLUIN19	403.84
760311	IPLUINJG	147.1
760311	IPLVINEA	403.84
760311	IPLWIN75	90.09
760311	IPLWINRO	403.84
760311	IPLXINIF	403.84
760311	IPSWMACC	150.35
760311	IPSWSDXA	883.82
760311	IRANTXIR	371.27
760311	IRCYGAXA	401.73
760311	IRDLMOXA	400.89
760311	IRDLTXXA	434.15
760311	IRENSDXA	270.39
760311	IRENTXXA	296.65
760311	IRMTMIAI	448.63
760311	IRMTMIMN	64.13
760311	IRNGILXC	341.96
760311	IRNGMNXI	234.33
760311	IRNGTXLB	82.71
760311	IRNGTXXA	153.31
760311	IRNGTXXB	180.79
760311	IRNGTXXC	153.86
760311	IRNGTXXD	154.08
760311	IRNGTXXE	83.1
760311	IRNGTXXF	189.83

760311	IRNGTXXG	82.71
760311	IRNHTXDC	375.54
760311	IRONMIIR	383.52
760311	IRQSSDCO	365.07
760311	IRRVMIMN	172.59
760311	IRRVWIXA	281.72
760311	IRSEALXA	292.97
760311	IRTNGAXA	382.95
760311	IRTNIAAA	227.45
760311	IRTNMOXA	493.06
760311	IRTNOH53	329.08
760311	IRTNPAXI	167.96
760311	IRVECAEI	86.21
760311	IRVECAJT	290.77
760311	IRVLGAXA	349.4
760311	IRVNCA01	66.34
760311	IRVNCA11	66.34
760311	IRVNCA12	87.44
760311	IRVNCASM	290.77
760311	IRVNCAUS	86.21
760311	IRVNKYXA	342.24
760311	IRWDMIMI	674.25
760311	IRWNIAXO	294.67
760311	IRWNIDXC	370.93
760311	IRWNPAIR	219.6
760311	ISBLKSXA	536
760311	ISBLMNXI	380.75
760311	ISBLPRUR	488.62
760311	ISBLSDXA	883.82
760311	ISHPMIMN	388.28
760311	ISHTMEXA	389.02
760311	ISLDKYMA	215.86
760311	ISLEMNXI	106.74
760311	ISLKMNIL	188.68
760311	ISLMFLMA	282.8
760311	ISNTMNIS	261.13
760311	ISOLMSXA	582.56
760311	ISPKIDMA	660.3
760311	ISPLSCIS	99.87
760311	ISPNVTAL	114.21
760311	ISQHWAEX	110.03
760311	ISTNCAXF	316.26
760311	ITBNMSMA	572.72
760311	ITHCMIXG	374.43
760311	ITHCNEXL	315.2
760311	ITHCNYIH	72.52
760311	ITHCNYPG	83.22

760311	ITHCWIXA	336.1
760311	ITLYTXHU	246.32
760311	ITSCTXMU	246.32
760311	ITSPMNXA	393.42
760311	IUKAILIU	270.65
760311	IUKAKSXA	580.86
760311	IUKAMS03	865.29
760311	IUKAMSES	746.67
760311	IVA SCXA	227.95
760311	IVBAAKXA	8980.71
760311	IVDLILXC	239.35
760311	IVDLWVXA	288.66
760311	IVNHCA11	215.37
760311	IVNHMNXI	553.85
760311	IVORVAXA	238.7
760311	IVTNILXE	471.89
760311	IVTNKYXA	297.16
760311	IVTNNJES	166.76
760311	IVTNVAXA	265.57
760311	IWCYIATC	74.78
760311	IWFLIACO	310.59
760311	IWPKTXBA	181.55
760311	JAKNGAXA	558.19
760311	JAL NMXA	671.46
760311	JAMCIAXO	229.11
760311	JAMCVTMA	624.72
760311	JAMLCA60	127.01
760311	JANEMOXA	346.68
760311	JAVANYJA	264.77
760311	JAY FLMA	273.64
760311	JAY OKXA	400.94
760311	JCBHFLAB	156.7
760311	JCBHFLMA	116.81
760311	JCBHFLSP	145.15
760311	JCBOTXLO	408.87
760311	JCBSMNXJ	224.66
760311	JCKPNVXF	592.88
760311	JCMBCA11	309.19
760311	JCMNMEM	286.43
760311	JCPTWIXA	399.05
760311	JCSNALNM	392.99
760311	JCSNCA01	259.71
760311	JCSNGAMA	324.26
760311	JCSNKYMA	354.36
760311	JCSNLAMA	249.15
760311	JCSNMIMN	64.13
760311	JCSNMINE	197.84

760311	JCSNMISA	178.8
760311	JCSNMNJA	207.21
760311	JCSNMOCI	148.15
760311	JCSNMS60	214
760311	JCSNMS63	865.29
760311	JCSNMSBL	100.26
760311	JCSNMSCB	95.8
760311	JCSNMSCP	55.35
760311	JCSNMSHA	149.09
760311	JCSNMSKW	865.29
760311	JCSNMSLB	55.35
760311	JCSNMSME	86.2
760311	JCSNMSNR	133.75
760311	JCSNMSPC	108.68
760311	JCSNMSPS	55.35
760311	JCSNMSQB	53.5
760311	JCSNMSRW	89.72
760311	JCSNMTXC	751.74
760311	JCSNNCXA	217.18
760311	JCSNNEXS	191.18
760311	JCSNNHTH	765.17
760311	JCSNOHXA	316.9
760311	JCSNSCXA	273.18
760311	JCSNTNEC	513.32
760311	JCSNTNGE	513.32
760311	JCSNTNMA	98.05
760311	JCSNTNNS	142.91
760311	JCSNTXXA	299.36
760311	JCSNWI11	260.11
760311	JCSNWYBP	1182.22
760311	JCSNWYMA	1053.33
760311	JCSOMSEF	865.29
760311	JCVLALMA	128.27
760311	JCVLARXA	155.58
760311	JCVLARXB	186.47
760311	JCVLFLAI	332.43
760311	JCVLFLAR	92.56
760311	JCVLFLBW	188.51
760311	JCVLFLCL	54.75
760311	JCVLFLFC	122.03
760311	JCVLFLGH	92.56
760311	JCVLFLIA	71.06
760311	JCVLFLJB	112.35
760311	JCVLFLJT	164.04
760311	JCVLFLKJ	332.43
760311	JCVLFLLF	164.72
760311	JCVLFLNO	66.34

760311	JCVLFLOW	66.81
760311	JCVLFLRV	111.4
760311	JCVLFLSJ	92.56
760311	JCVLFLSM	79.97
760311	JCVLFLWC	99.05
760311	JCVLFLWF	132.48
760311	JCVLGAXA	427.7
760311	JCVLIAXO	287.82
760311	JCVLILAA	349.92
760311	JCVLILXC	69.24
760311	JCVLMOXA	449.34
760311	JCVLNCAT	382.89
760311	JCVLNCAU	382.89
760311	JCVLNCXA	167.11
760311	JCVLNCXB	255.93
760311	JCVLOR56	128.67
760311	JCVLTXXA	389.6
760311	JCVLVTSC	721.79
760311	JCVMFLED	164.04
760311	JCVMFLUF	332.43
760311	JCVNFL07	153.54
760311	JCVNFL96	151.22
760311	JCVNFLSL	332.43
760311	JDDOMIXG	340.68
760311	JDGPMTXC	499.65
760311	JDSNARXA	433.1
760311	JEANNVXF	154.44
760311	JENALAXA	477.74
760311	JENKPAJK	73.65
760311	JENROHXB	213.21
760311	JERMIDNM	637.67
760311	JESPARXA	342.15
760311	JESPGAES	392.99
760311	JESPIAXO	167.72
760311	JEWLIACO	216.45
760311	JEWLKSHA	336.32
760311	JEWLOHXA	320.57
760311	JEWLORXA	341.66
760311	JFCYMOXA	85.24
760311	JFCYTNMA	158.67
760311	JFCYWYXC	416.1
760311	JFRSMNXA	225.75
760311	JFRYNHRI	402.15
760311	JFSAOHXA	467.6
760311	JFSNGAXA	245.56
760311	JFSNIAXC	447.16
760311	JFSNNHYA	517.16

760311	JFSNOR63	174.45
760311	JFSNPAXJ	338.34
760311	JFSNSCXA	358.93
760311	JFSNSDXA	343.71
760311	JFSNTXMO	204.31
760311	JFSNWI11	274.89
760311	JFVLGAXA	255.59
760311	JFVLIN01	99.18
760311	JFVLNYJF	420.04
760311	JFVLOH42	322
760311	JFVLVTVA	354.2
760311	JGGSNVXF	536.51
760311	JHBGWIXA	362.79
760311	JHBYLAXA	325.93
760311	JHCKWIXA	494.94
760311	JHCRGAES	504.76
760311	JHCYILXE	206.22
760311	JHCYNYJC	83.22
760311	JHCYTNDD	123.05
760311	JHCYTNXC	123.71
760311	JHCYTXXA	445.73
760311	JHDYORXA	986.9
760311	JHMLCOMA	213.66
760311	JHSNKSXA	624.42
760311	JHSNNEXL	413.36
760311	JHSNVTRA	395.3
760311	JHTNOHXA	328.38
760311	JHTNSCMA	358.93
760311	JHTWNEXS	611.29
760311	JHTWNYXA	295.57
760311	JHTWOHXA	345.54
760311	JHTWPAAA	407.57
760311	JHTWPAXB	211.2
760311	JHTWPAXG	227.52
760311	JHTWPAXJ	129.75
760311	JHTWPAXN	298.4
760311	JHTWPAXW	199.93
760311	JHVLKYXA	440.64
760311	JHVLOHXA	219.26
760311	JKCKNCXA	289.27
760311	JKCTOHXA	304.5
760311	JKISGAMA	510.54
760311	JKSNPAXJ	293.94
760311	JKVYNVXF	275.39
760311	JLBGCOMA	941.41
760311	JLLCTNMA	325.64
760311	JLTTIDXA	408.1

760311	JMBGNJJA	201.61
760311	JMFLWIXA	257.74
760311	JMHGTXXA	391.31
760311	JMPTMOX/	341.08
760311	JMRVWIXA	393.88
760311	JMSNALXA	439.81
760311	JMSNMOX/	549.24
760311	JMSPNMXC	394.17
760311	JMTHPAJT	306.15
760311	JMTWCA11	184.32
760311	JMTWINXA	432.4
760311	JMTWKSXA	446.04
760311	JMTWKYXA	586.29
760311	JMTWMIM	195.19
760311	JMTWMOX	494.22
760311	JMTWNDB(	483.32
760311	JMTWNYX/	399.44
760311	JMTWOH6	240.69
760311	JMTWPAXJ	447.36
760311	JMTWRINA	289.51
760311	JMTWSCXA	301.22
760311	JMTWTNX/	559.62
760311	JNBGMOX/	352.1
760311	JNBOARAC	476.85
760311	JNBOARAT	297.63
760311	JNBOARDS	476.85
760311	JNBOARMA	91.42
760311	JNBOGAMA	243.06
760311	JNBOLAMA	325.64
760311	JNBOMEXA	584.97
760311	JNBOTNXA	195.22
760311	JNBOTXXA	381.58
760311	JNCEMSXA	400.59
760311	JNCTTXXA	506.86
760311	JNCYARXA	519.56
760311	JNCYKSXA	165.58
760311	JNCYKSXB	241.84
760311	JNCYKSXC	165.58
760311	JNCYKYMA	321.9
760311	JNCYOHXA	458.55
760311	JNCYOR51	190.05
760311	JNCYWIXA	266.45
760311	JNDZPRUR	499.82
760311	JNGSFLXA	473.04
760311	JNGSLAMA	410.62
760311	JNGSOKXA	361.91
760311	JNKNKYXA	692.48

760311	JNKNMOXA	315.13
760311	JNLKCAXF	1127.08
760311	JNLNCAXF	218.26
760311	JNLWWVJL	259.33
760311	JNMLARMA	247.02
760311	JNNTPAJE	212.49
760311	JNPTMEMT	309.63
760311	JNRTLAMA	273.64
760311	JNSNNEXL	397.93
760311	JNTRORXC	433.19
760311	JNTWMSM	902.06
760311	JNTWPAXJ	117.82
760311	JNVLCAXF	334.04
760311	JNVLIAXO	251.63
760311	JNVLLAMA	616.28
760311	JNVLMIMN	359.81
760311	JNVLMNAC	396.24
760311	JNVLMNXJ	377.41
760311	JNVLNYJV	299.56
760311	JNVLSCMA	186.97
760311	JNVLVAJV	1154.28
760311	JNVLWI01	64.13
760311	JOESCOXC	389.8
760311	JOICIAXO	272.23
760311	JOLTILJO	179.04
760311	JOLTILJW	116.94
760311	JOLTMTMA	266.18
760311	JONNSCES	225.11
760311	JONRARMA	187.29
760311	JONSOKXA	291.08
760311	JOPPILXE	348.1
760311	JOQNTXXA	545.88
760311	JOTWWVXA	106.94
760311	JOY ILXD	212.11
760311	JOY TXXA	326.11
760311	JOYCWA01	397.67
760311	JPLNMOMA	79.72
760311	JPLNMTXC	929.27
760311	JPLNTXXA	381.58
760311	JPTHKYXA	467.11
760311	JPTRFLMA	106.41
760311	JRBDNVXF	536.51
760311	JRCYNJ65	353.28
760311	JRCYNJBR	67.37
760311	JRCYNJJO	68.5
760311	JRDNMNXJ	246.71
760311	JRDNMTXC	846.47

760311	JRDNNYJD	298.31
760311	JRMYPAJE	236.36
760311	JRMYTXXA	381.58
760311	JRRLTXXA	307.21
760311	JRRTVAXA	313.38
760311	JRSHPAJS	470.21
760311	JRSPMOXA	346.68
760311	JRTNTXXA	336.71
760311	JRVLILXA	349.92
760311	JRVLILXE	326.53
760311	JRVLMDJE	228.2
760311	JRVYORXC	342.28
760311	JSBGPAXJ	484.92
760311	JSBNLAMA	229.28
760311	JSCYAZMA	420.37
760311	JSPHORXX	433.19
760311	JSPHTXXA	95.1
760311	JSPRALMT	282.95
760311	JSPRARXA	136.71
760311	JSPRFLXA	538.67
760311	JSPRGAAD	247.53
760311	JSPRGAXA	307.94
760311	JSPRINXA	432.93
760311	JSPRMNXJ	396.24
760311	JSPRMOEX	169.36
760311	JSPRNYXA	386.83
760311	JSPRTNMT	202.93
760311	JSPRTXDU	334.84
760311	JSPRTXRA	363.5
760311	JSTNTXXB	231.23
760311	JSTRCAXF	238.01
760311	JSVLARDE	247.02
760311	JSVLARMA	194.71
760311	JSVLIN01	179.55
760311	JSVLSCXA	365.46
760311	JTMRKSXA	656.84
760311	JUD NDXA	708.83
760311	JUDAWIXA	373.01
760311	JULNCA12	195.96
760311	JULNNCMA	174.04
760311	JULNNEXL	422.28
760311	JUNCPRUR	335.81
760311	JUNEAKGC	3030.2
760311	JUNEAKXA	3030.2
760311	JUNEAKXB	3030.2
760311	JUNEAKXS	3030.2
760311	JUNEWI11	528.3

760311	JUNTNEXL	447.84
760311	JUNTWAXA	172.91
760311	JWCYCT00	205.92
760311	JWRGVAXA	304.22
760311	JWTTOHXA	409.59
760311	JWTTTXJW	346.68
760311	JYTNTXXA	83.62
760311	JYUYPRUR	415.27
760311	KAAAHICO	180.79
760311	KABTAZXC	395.73
760311	KADKSDXA	1185.22
760311	KAHKMOXA	829.62
760311	KAILHICO	50.91
760311	KAIMHICO	47.49
760311	KAKEAKXA	5718.18
760311	KALDOHXA	220.22
760311	KALMWAXI	228.78
760311	KALNIAXO	120.91
760311	KAMHID01	443.27
760311	KAMSUTXC	338.01
760311	KAMYTXXA	95.1
760311	KANBUTXC	710.33
760311	KANEPAKA	178.04
760311	KANHHICO	124.87
760311	KASNAKXA	8980.71
760311	KATYTXXA	211.9
760311	KATYTXXB	197.73
760311	KATYTXXC	178.27
760311	KAUKWI11	193.45
760311	KAVLILKA	138.67
760311	KAYCWYAB	464.27
760311	KAYCWYXC	464.27
760311	KBTGMNXM	396.24
760311	KBVLTXKB	250.9
760311	KCBGPAXK	140
760311	KDDRMOXA	291.3
760311	KDHLNCXA	746.25
760311	KDHLNCXB	475.71
760311	KDMNCAXI	290.77
760311	KDRNOHXA	331.34
760311	KDVLIN01	238.73
760311	KDVLMDKV	236.36
760311	KDYHMNXA	303.17
760311	KEAUHICO	290.43
760311	KEDDCAXF	334.04
760311	KEENNDXA	645.32
760311	KEENNHWA	157.46

760311	KEHIHICO	82
760311	KEKKIACO	472.77
760311	KELLILKL	459.61
760311	KEMHTXXA	226.21
760311	KEMHTXXB	141.81
760311	KEMPOKXA	459.39
760311	KEMPTXXA	381.48
760311	KENAAKXA	1479.77
760311	KENDKSXA	1031.11
760311	KENDNYKD	386.11
760311	KENDWIXA	336.1
760311	KENNWIXA	445.69
760311	KENOWI01	141.78
760311	KENOWI11	212.12
760311	KENTCT00	226.77
760311	KENTIAXO	326.19
760311	KENTOH67	193.45
760311	KENTWA01	129.08
760311	KENTWAAL	389.76
760311	KENTWAM	140.83
760311	KENTWAOI	116.17
760311	KEOTIAXP	400.01
760311	KEOTOKXA	435.02
760311	KESQIAXO	405.9
760311	KESRARXA	363.09
760311	KETNGAXA	211.7
760311	KETNKSXA	656.84
760311	KETNMNXK	395.63
760311	KEVLKYXA	276.64
760311	KEVNMTXC	985.71
760311	KEWNILXD	330.79
760311	KEWNWI11	151.72
760311	KEWTMNK	140.2
760311	KEYSOKXA	571.75
760311	KFMNTXXA	340.81
760311	KFTNOKXA	403.63
760311	KGBGCA11	145.1
760311	KGBRTXXA	294.05
760311	KGCVAKXA	8980.71
760311	KGCYCA11	170.7
760311	KGCYMOXA	304.99
760311	KGFDMEXA	584.97
760311	KGFRMI02	448.63
760311	KGFSOKXA	348.04
760311	KGGRVAXA	213.28
760311	KGLDARXA	334.92
760311	KGLDTXXA	610.95

760311	KGLKFLXA	216.36
760311	KGMNAZX(	473.12
760311	KGMNAZXE	689.83
760311	KGMNIN01	273.62
760311	KGMNKSM	251.58
760311	KGMTNCM	260.71
760311	KGPRPADC	71.85
760311	KGPRPAKP	71.85
760311	KGPTTNXA	203.02
760311	KGPTTNXC	169.39
760311	KGQNVAXA	338.47
760311	KGSLAKXA	8980.71
760311	KGSLAKXG	8980.71
760311	KGSLIAXO	267.86
760311	KGSLMIXI	185.75
760311	KGTNARXA	259.45
760311	KGTNGAM/	295.37
760311	KGTNIAXO	258.46
760311	KGTNMASL	312.11
760311	KGTNMIXG	428.1
760311	KGTNMOX/	287.52
760311	KGTNNHBA	354.2
760311	KGTNNYKG	103.9
760311	KGTNOHXA	319.96
760311	KGTNOKM/	499.4
760311	KGTNPAES	104.89
760311	KGTNTNMT	259.5
760311	KGTNWAX/	144.16
760311	KGTNWIXA	475.19
760311	KGTRSCXA	326.41
760311	KGVLMOXA	350.65
760311	KGVLOHXA	474.73
760311	KGVLTXKV	235.72
760311	KGWDTXX/	223.27
760311	KGWDTXX(	134.43
760311	KGWDWVM	108.23
760311	KGWLVAXA	224.45
760311	KHAEHICO	343.91
760311	KHLAHICO	364.71
760311	KHLTWAXA	275.41
760311	KHLUHICO	136.05
760311	KHNKAKXA	8980.71
760311	KHOUHICO	290.43
760311	KHVLPAKU	64.66
760311	KIANAKXA	8980.71
760311	KIELWIXA	313.14
760311	KIFROKMA	131.46

760311	KIHEHICO	372.75
760311	KILAHICO	298.14
760311	KIM COXC	362.02
760311	KINGNCXA	203.76
760311	KINTOKXA	459.39
760311	KIOWCONN	261.47
760311	KIOWKSXA	560.62
760311	KIOWOKXA	662.59
760311	KIRKCOXC	389.8
760311	KIRNIAXO	385
760311	KITEGAXA	566.25
760311	KIVGAZXC	641.29
760311	KKAIHI01	294.25
760311	KKAIHIMN	294.46
760311	KKHAHICO	318.95
760311	KKTNPAXK	202.1
760311	KKTVAKXA	8980.71
760311	KKVLILXC	341.96
760311	KKVLKYMA	260.74
760311	KKVLMOM(	682.32
760311	KLAOHICO	290.43
760311	KLBCOHXA	328.06
760311	KLBRILXD	341.96
760311	KLBROHXA	311.74
760311	KLCTWAXX	397.67
760311	KLDFIAXO	248.31
760311	KLDRNDXA	639.31
760311	KLFLOR11	472.3
760311	KLFLOR54	344.64
760311	KLGKAKXA	8980.71
760311	KLGRIDXC	484.92
760311	KLGRNEXC	611.29
760311	KLGRTXXA	189.18
760311	KLHIHICO	47.49
760311	KLHOHICO	290.43
760311	KLHRMNXK	396.24
760311	KLISOHXA	320.57
760311	KLKGAKXA	8980.71
760311	KLKKHICO	367.16
760311	KLKNMNXK	368.74
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760311	KLLGIAXO	246.47
760311	KLLGIDXX	300.24
760311	KLLGMNXA	284.19
760311	KLLNALMA	412.31
760311	KLLNTXAT	122.2
760311	KLLNTXXA	143.52

760311	KLLNTXXC	205.29
760311	KLLRGAXA	293.89
760311	KLLRTX02	197.33
760311	KLLRTXXA	197.33
760311	KLLYIAXO	177.52
760311	KLLYNCXA	258.17
760311	KLMCMSM	595.83
760311	KLMMIAXP	202.5
760311	KLMTCAXF	343.61
760311	KLMTPAKU	463.95
760311	KLMZMIFA	135.18
760311	KLMZMIMI	448.63
760311	KLOAHICO	290.43
760311	KLPUHICO	290.43
760311	KLSLMTXC	141
760311	KLTGAKXA	8980.71
760311	KLTNIAXO	237.79
760311	KLUAHISI	290.43
760311	KLUIHIAK	247.94
760311	KLUIHICO	311.25
760311	KLVAMIXI	383.98
760311	KLVLCA12	213.06
760311	KLVLOKXA	236.06
760311	KLWAAKXA	2019.19
760311	KLWKAKXA	8431.75
760311	KMBLMNXI	96.89
760311	KMBLNEXU	1529.81
760311	KMBLSDXA	424.35
760311	KMBLWVXA	350.95
760311	KMBRIDMA	495.97
760311	KMBRMNX	277.03
760311	KMCNAZXC	638.97
760311	KMCYMOX	268.67
760311	KMLAHICO	490.16
760311	KMMLINXA	183
760311	KMMRWYM	687.96
760311	KMNDILKY	473.89
760311	KMNKVAXA	343.99
760311	KMPNTXXA	381.58
760311	KMRRIAIT	417.32
760311	KMRRIAXO	295.73
760311	KMTKAZXA	164.11
760311	KMTNIAXO	295.6
760311	KMTNILXA	341.96
760311	KMTNINXA	294.88
760311	KMTNPAXK	165.3
760311	KMVLILAA	341.96

760311	KMVLPAKV	202.1
760311	KNAPWIXA	330.46
760311	KNBCSDXA	898.4
760311	KNBGCOM	285.13
760311	KNBGNJKE	234.46
760311	KNBGTXXA	266.07
760311	KNBLARXA	365.89
760311	KNBNMEGI	367.89
760311	KNBONYXA	387.76
760311	KNBRVAXA	474.69
760311	KNCDILXC	371.28
760311	KNCDKSXA	656.84
760311	KNCYTXXA	520.08
760311	KNCYWVVE	91.61
760311	KNDEMIXI	563.24
760311	KNDLNCCE	139.37
760311	KNDRIDXX	385.7
760311	KNDRLAXA	374.91
760311	KNDRNDBC	209.93
760311	KNDRNYXA	265.54
760311	KNDROKXA	442.97
760311	KNDSME01	527.42
760311	KNDYALXA	685.28
760311	KNDYMNX	332.33
760311	KNDYNYXA	330.17
760311	KNDYTXKN	440.77
760311	KNFYCA11	192.42
760311	KNGGAKXA	8980.71
760311	KNISNCXA	262.28
760311	KNKKILKK	269.29
760311	KNKRTXXA	381.58
760311	KNLDCAXF	278.47
760311	KNLDINXA	757.38
760311	KNLYNCXA	224.37
760311	KNMNILXA	341.96
760311	KNMNOHX	185.69
760311	KNMRNDX	951.87
760311	KNNRLABH	149.8
760311	KNNRLABR	172.92
760311	KNNRLAHN	147.92
760311	KNNSMOLC	226.8
760311	KNNTMOTI	472.91
760311	KNNYILXC	304.7
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760311	KNOXNDXA	561.7
760311	KNOXPAXK	577.97
760311	KNPLNCXA	226.85

760311	KNPPORXA	433.19
760311	KNPPTXXA	381.58
760311	KNPTMESC	367.89
760311	KNRDKSXA	1482.92
760311	KNRDNEXH	191.55
760311	KNRDTXXA	394.07
760311	KNRKVAXA	265.57
760311	KNRMIAXO	227.39
760311	KNRSMIXG	1381.78
760311	KNSHUTXC	483.27
760311	KNSLKSNI	615.05
760311	KNSQPAKS	199.49
760311	KNSSILXC	282.43
760311	KNSSOKXA	435.02
760311	KNSTARXA	438.63
760311	KNSTIAXO	236.59
760311	KNSWNEXL	473.13
760311	KNTNOHXA	338.92
760311	KNTNOKXA	459.39
760311	KNTNTNMA	618.94
760311	KNTPIN01	104.51
760311	KNTWINXA	418.15
760311	KNTYNDXA	409.66
760311	KNTZTXKN	181.01
760311	KNVLFLXA	278.16
760311	KNVLIAXC	177.48
760311	KNVLILXD	240.7
760311	KNVLMOXA	336.37
760311	KNVLNCXA	277.77
760311	KNVLOHXA	472.53
760311	KNVLTN02	61.34
760311	KNVLTNBE	95.59
760311	KNVLTNBH	61.34
760311	KNVLTNFC	285.24
760311	KNVLTNII	61.34
760311	KNVLTNMA	61.34
760311	KNVLTNWH	77.78
760311	KNVLTNYH	77.83
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760311	KNVMTNV(	513.32
760311	KNVYNYKV	391.55
760311	KNWCWAA	389.76
760311	KNWCWAX	140.93
760311	KNWCWAX	204.98
760311	KNWCWAX	182.62
760311	KNWDCAXI	179.18
760311	KNWDLAM	514.94

760311	KNWHIAXC	230.05
760311	KNYNMNX/	131.3
760311	KOBKAKXA	8980.71
760311	KODKAKAG	4902.7
760311	KODKAKXC	4902.7
760311	KOKMIN01	104.51
760311	KOKMIN02	64.13
760311	KOKOHICO	67.09
760311	KOLBUTXC	483.27
760311	KONAHICO	294.46
760311	KONWOKM	305.26
760311	KOSKID01	495.92
760311	KOSSTXXA	347.7
760311	KOTSINXA	342.96
760311	KPAAHICO	290.43
760311	KPLNLAXA	329.86
760311	KPNKAKXA	8980.71
760311	KPRLTXXA	381.58
760311	KRCYTXFC	67.4
760311	KRCYTXKC	289.04
760311	KRHNNYKR	325.71
760311	KRKHMNXH	328.32
760311	KRKLIN01	271.57
760311	KRKMIAXO	274.69
760311	KRKSKYXA	352.13
760311	KRKWWIXA	320.73
760311	KRLDILXA	212.64
760311	KRLDOH25	212.66
760311	KRLDTXXA	381.58
760311	KRLDWADV	217.23
760311	KRLDWAXX	118.83
760311	KRLKAKXA	8980.71
760311	KRLNPAKL	66.66
760311	KRLSMNXK	280.43
760311	KRLSNDXA	473.79
760311	KRMLMTXC	700.37
760311	KRMLOKM/	382.92
760311	KRMNCAXF	107.74
760311	KRMRNDX/	619.54
760311	KRMTTXKM	207.43
760311	KRMTWVM	347.49
760311	KRNCTXXA	410.97
760311	KRNGCOM/	359.88
760311	KRNKILXE	196.43
760311	KRNSTXXA	364.17
760311	KRNSUTM/	95.45
760311	KRNYAZM/	420.48

760311	KRNYMO01	249.36
760311	KRNYMOXA	249.36
760311	KRNYNEXG	316.96
760311	KRNYNJKN	171.17
760311	KRRCTXXA	381.58
760311	KRSHSCXB	387.68
760311	KRSPLAMA	250.53
760311	KRSSTXXA	381.58
760311	KRSVPAXK	211.14
760311	KRSYPAXK	485.19
760311	KRTNTXXA	222.17
760311	KRUMTXXA	187.93
760311	KRVLCAXF	105.67
760311	KRVLNCXA	217.24
760311	KRVLTXXA	410.42
760311	KRVLTXXC	410.42
760311	KRWDILXD	222.57
760311	KRWDPAXK	218.91
760311	KSCAMO54	511.46
760311	KSCBMO35	511.46
760311	KSCBMOAM	511.46
760311	KSCCMOFC	511.46
760311	KSCSMSAS	865.29
760311	KSCSMSMA	422.99
760311	KSCSTXXA	381.58
760311	KSCYKS10	111
760311	KSCYKSBN	141.53
760311	KSCYKSBS	141.53
760311	KSCYKSCB	79.46
760311	KSCYKSJO	79.88
760311	KSCYKSLE	117.13
760311	KSCYKSNA	73.12
760311	KSCYKSOL	90.01
760311	KSCYKSPA	113.57
760311	KSCYKSSH	120.56
760311	KSCYKSST	141.53
760311	KSCYKSVD	584.5
760311	KSCYMO01	83.44
760311	KSCYMO02	112.06
760311	KSCYMO03	511.46
760311	KSCYMO04	105.83
760311	KSCYMO05	66.34
760311	KSCYMO09	64.63
760311	KSCYMO11	511.46
760311	KSCYMO20	140.3
760311	KSCYMO21	123.55
760311	KSCYMO22	66.34

760311	KSCYMO23	119.51
760311	KSCYMO24	100.01
760311	KSCYMO25	84.68
760311	KSCYMO40	158.5
760311	KSCYMO41	97.43
760311	KSCYMO42	140.8
760311	KSCYMO44	115.68
760311	KSCYMO45	120.56
760311	KSCYMO48	115.68
760311	KSCYMO55	64.63
760311	KSCYMOAV	511.46
760311	KSCYMOEC	511.46
760311	KSCYMOM(	489.24
760311	KSCYMOSV	64.63
760311	KSCZMODF	511.46
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760311	KSHRUTAA	483.27
760311	KSSMFLXA	156.85
760311	KSSMFLXB	242.02
760311	KSSMFLXD	254.51
760311	KSSNMNXK	230.91
760311	KSTNALXA	362.42
760311	KSTNNCXA	164.66
760311	KSVLNYXA	281.04
760311	KSWKIAXO	260.64
760311	KTBANYKB	386.89
760311	KTBGILXD	243.75
760311	KTCHAKXB	8180.94
760311	KTCHIDMA	487.47
760311	KTCHLAMA	227.42
760311	KTCHOKMA	289.44
760311	KTFLWAXA	305.16
760311	KTHRNDXA	451.57
760311	KTLKAKXA	8980.71
760311	KTMCTXXA	381.58
760311	KTNGPAXK	256.7
760311	KTNHNYKA	176.43
760311	KTRVMNXK	376.86
760311	KTVLLAMA	175.42
760311	KTVLMOXA	687.43
760311	KTZBAKXA	8980.71
760311	KTZMMDKI	355.46
760311	KULAHICO	293.98
760311	KULMNDXA	737.16
760311	KUNAIDMA	173.49

760311	KVLNAKXA	8980.71
760311	KWCYOKXA	459.39
760311	KWDMCAX	334.04
760311	KWGKAKXA	8980.71
760311	KWLGALXA	290.28
760311	KWLKAKXA	8980.71
760311	KWLNHICO	194.95
760311	KWNNINXA	284.1
760311	KWNWMIN	451.1
760311	KWSKWIXA	420.95
760311	KXVLPAXK	521.84
760311	KYBRCA11	223.92
760311	KYHGFLMA	215.86
760311	KYKKAKXA	8980.71
760311	KYLESDXA	177.5
760311	KYLETX01	375.54
760311	KYLETXXA	274.05
760311	KYLRFLLS	376.27
760311	KYLRFLMA	250.13
760311	KYNTAZXC	415.51
760311	KYPTILXE	341.96
760311	KYPTNJKY	171.04
760311	KYSRWVMI	501.79
760311	KYSTFLXA	192.51
760311	KYSTIAXO	203.33
760311	KYSTNEXS	611.29
760311	KYSTOKXA	241.42
760311	KYSTSDXA	277.33
760311	KYUKAKXA	8980.71
760311	KYVLUTMA	136.77
760311	KYVLVAXA	447.83
760311	KYWSFLMA	722.84
760311	KZBYAKZB	8980.71
760311	KZTNPAKZ	271
760311	KZTWVAXA	177.65
760311	LAACNM01	315.56
760311	LACNCA11	115.28
760311	LACNIAXO	76.12
760311	LACNILXD	189.83
760311	LACNINXA	297.16
760311	LACNNHNN	151.53
760311	LACNWAXX	175.64
760311	LACRCA11	107.12
760311	LACRINXA	317.45
760311	LACRKSEL	608.58
760311	LACRMNXL	457.81
760311	LACRVAXA	443.62

760311	LACTKYXA	261.45
760311	LACTWAXA	186.23
760311	LACYKSXA	330.41
760311	LACYMIXI	278.94
760311	LACYWA01	63.73
760311	LADDILXA	382.05
760311	LADDNDXA	651.12
760311	LADGIN01	266.64
760311	LADNTXEN	266.01
760311	LADRIAXO	214.47
760311	LAFNINXA	419.96
760311	LAFRTXXA	198.02
760311	LAFRWIXA	382.51
760311	LAGRIN01	273.62
760311	LAGRORAY	472.3
760311	LAGRORXB	1002.55
760311	LAGRTNXA	326.74
760311	LAHBCAXF	146.31
760311	LAHMOKXA	459.39
760311	LAHNCA11	111.62
760311	LAIEHICO	225.52
760311	LAJLCA11	109.05
760311	LAJRCOXC	630.91
760311	LAKEMSMA	387.82
760311	LAKEWYMA	529.89
760311	LAKNKSXA	279.03
760311	LAKTIAAB	281.36
760311	LAKTNDXA	488.43
760311	LAMLILXA	341.96
760311	LAMNIAXO	367.13
760311	LAMRARXA	536.27
760311	LAMRCOXC	678.04
760311	LAMRMOO	293.81
760311	LAMRNDXA	508.04
760311	LAMRSCXA	308.88
760311	LAMSCA01	117.36
760311	LAMSCAAC	117.36
760311	LAMSNMV	149.63
760311	LAMSTXXA	93.29
760311	LAMTCA11	111.62
760311	LAMTIAXO	242.73
760311	LAMTMOD	313.03
760311	LAMTOKXA	483.64
760311	LANEKSXA	459.47
760311	LANESCXA	468.9
760311	LANGPALA	218.42
760311	LANVTXXA	361.42

760311	LAONWIXD	588.5
760311	LAPIOR52	576.83
760311	LAPLILXC	330.96
760311	LAPLINXA	360.17
760311	LAPNCAXF	82.53
760311	LAPNCAXG	82.76
760311	LAPNCAXL	82.76
760311	LAPNUTXC	483.27
760311	LAPNWIXA	540.44
760311	LAPRTXLP	432.71
760311	LAPTINXB	251.27
760311	LAPTINXC	367.52
760311	LAPTINXD	310.45
760311	LAPTMNXL	320.95
760311	LAPTPAXL	418.61
760311	LAPWID01	307.8
760311	LAPZINXA	303.99
760311	LAQNCAXG	154.8
760311	LARCPALM	101.59
760311	LARDMOXA	415.41
760311	LARDTXAC	89.75
760311	LARDTXDG	66.34
760311	LARDTXEI	375.54
760311	LARDTXLA	89.75
760311	LARDTXNK	375.54
760311	LARLDELR	133.71
760311	LARLIAXO	356.93
760311	LARLINXA	241.11
760311	LARLMDCC	99.54
760311	LARLMDDY	94.8
760311	LARLMDEH	375.08
760311	LARLMDLR	99.54
760311	LARLMSCN	865.29
760311	LARLMSMA	483.02
760311	LARLMTMA	186.79
760311	LARLNENW	422.93
760311	LARLWAXX	217.3
760311	LARMWY12	1182.22
760311	LARMWYN	274.32
760311	LARSILXD	306.02
760311	LARSLAXA	276.03
760311	LARTTXXA	381.58
760311	LARUOHXA	362.45
760311	LASLUTXC	483.27
760311	LASRTXXA	288.03
760311	LATHWAXA	249.47
760311	LATNCA11	166.93

760311	LATTSCLS	221.64
760311	LAUDINXA	463.55
760311	LAUPHICO	318.95
760311	LAUROHXA	260.01
760311	LAVAWIXA	281.27
760311	LAVCARXA	222.83
760311	LAVLOHXB	405.21
760311	LAVNGAXA	168.97
760311	LAVNMTXC	340.15
760311	LAVTCOXC	315.72
760311	LAWNTXXA	289.42
760311	LBBYMTXC	563.95
760311	LBCKTX28	102.14
760311	LBCKTX97	70.75
760311	LBCKTXAV	375.54
760311	LBCKTXFR	77.97
760311	LBCKTXND	255.89
760311	LBCKTXPA	69.53
760311	LBCKTXPS	70.75
760311	LBCKTXSW	70.75
760311	LBCKWVOF	476.42
760311	LBCTIAXO	194.06
760311	LBCTINXA	302.44
760311	LBCTOHXA	318.34
760311	LBHLTXLH	180.32
760311	LBJTKYMA	220.26
760311	LBLKWA01	185.41
760311	LBLLFLXA	207.21
760311	LBLLMO01	494.22
760311	LBLLMOXA	494.22
760311	LBLLTXLB	130.54
760311	LBNNCT00	221.55
760311	LBNNILKG	218.03
760311	LBNNIN01	330.23
760311	LBNNKSXA	629.33
760311	LBNNKYXA	449
760311	LBNNMOXA	300.57
760311	LBNNNEXS	611.29
760311	LBNNNHBA	498.46
760311	LBNNNHMS	621.32
760311	LBNNNJXJ	173.61
760311	LBNNOHXA	160.47
760311	LBNNORXB	174.6
760311	LBNNPAES	111.56
760311	LBNNSCXA	278.04
760311	LBNNTNMA	242.94
760311	LBNNVALB	221.27

760311	LBNNVARD	265.57
760311	LBNNWIXA	195.18
760311	LBPLWIXA	364.19
760311	LBRDILDG	152.04
760311	LBRDILLM	152.04
760311	LBRGWYXC	903.76
760311	LBRLKS04	458.39
760311	LBRLMOXA	422.92
760311	LBRTILLB	231.16
760311	LBRTINXA	162.61
760311	LBRTKSXA	564.26
760311	LBRTKYXA	437.89
760311	LBRTMEXA	430.53
760311	LBRTMSMA	840.83
760311	LBRTNCXA	310.59
760311	LBRTNEXL	431.2
760311	LBRTNYLB	476.39
760311	LBRTOHXA	224.38
760311	LBRTSCMA	198.53
760311	LBRTTXLB	337.65
760311	LBTYPAXL	431.71
760311	LBVLIAXO	325.94
760311	LBVLILAQ	107.33
760311	LBVLILLI	164.34
760311	LBVLLAMA	405.16
760311	LBVLTNXA	615.77
760311	LCBGARXA	536.27
760311	LCBGPAXL	250.92
760311	LCDLMSAK	1224.06
760311	LCDLMSMA	1224.06
760311	LCFRCA11	157.11
760311	LCGVOKXA	372.96
760311	LCGVVAXA	265.57
760311	LCHEAZXC	420.37
760311	LCHLNMXC	762.69
760311	LCHNMIXG	493.1
760311	LCHNPAES	511.12
760311	LCHTWI11	174.04
760311	LCKBOH49	82.17
760311	LCKHSCXA	272.64
760311	LCKHTXLK	158.17
760311	LCKLPAXR	440.6
760311	LCKNTXLO	258.67
760311	LCKRTXXA	373.75
760311	LCKYOHXA	263.64
760311	LCLDMOXA	494.22
760311	LCLRIAXO	241.19

760311	LCMBLAMA	254.93
760311	LCMLMEXA	410.27
760311	LCMPLAMA	666.55
760311	LCNGMOXA	409.29
760311	LCPTILLP	103.03
760311	LCPTLAMA	295.37
760311	LCPTNYLK	111.29
760311	LCRGIAXO	364.47
760311	LCRNINXB	293.39
760311	LCRNMOXA	493.94
760311	LCRSWAXA	332.34
760311	LCRSWIXA	182.05
760311	LCRSWIXB	201.88
760311	LCRSWIXC	97.96
760311	LCSNLAXA	302.42
760311	LCSPMOXA	343.79
760311	LCSRMAGR	222.96
760311	LCSRNCMA	146.53
760311	LCSRNYXA	397.29
760311	LCSTNCMA	184.06
760311	LCSTTXLC	168.67
760311	LCTAMIXI	359.71
760311	LCVLARXA	322.81
760311	LCVYCAXF	316.4
760311	LCWDMOC	68.64
760311	LCWDNV11	116.13
760311	LCWDNYXA	332.02
760311	LCYVPAXL	338.63
760311	LDDLIAXO	407.76
760311	LDDNMOXA	478.84
760311	LDGPNEXS	611.29
760311	LDGSMTXC	340.15
760311	LDHLARXA	136.71
760311	LDLKFLXA	348.33
760311	LDLWILXC	230.61
760311	LDLWMAW	213
760311	LDLWMOXA	339.17
760311	LDLWVTXA	505.87
760311	LDNBPALB	202.1
760311	LDNGMIXG	467.4
760311	LDRSTXXA	300.39
760311	LDRYOHXA	368.08
760311	LDUFWIXA	266.21
760311	LDVLCOMA	507.76
760311	LDVLNJLD	294.1
760311	LDVLOHXA	526.8
760311	LDVLPAES	213.27

760311	LDVRMDLC	97.16
760311	LDVYPALV	363.36
760311	LDWCGAXA	404.74
760311	LDWDMOL	301.38
760311	LDYRCT00	132.95
760311	LDYRIAXO	311.88
760311	LDYSVAXA	234.91
760311	LDYSWI11	443.52
760311	LEADSDCO	270.39
760311	LEBCCA11	203.81
760311	LEBCCA12	200.97
760311	LEBGMOXA	389.21
760311	LEBGOR54	174.45
760311	LEBOKSXA	426.99
760311	LECTALXA	330.94
760311	LECTMNXL	361.42
760311	LEDRIDXC	641.66
760311	LEDRMNXL	217.92
760311	LEDSALXA	241.56
760311	LEDSALXB	252.81
760311	LEDSMEXA	374.76
760311	LEDSNDXA	574.96
760311	LEDSUTMA	483.27
760311	LEDYOKXA	530.22
760311	LEE FLXA	553.83
760311	LEE MAHI	308.45
760311	LEEVLAXA	467.66
760311	LEGHNEXG	456.45
760311	LEHIUT04	458.32
760311	LEHIUTMA	148.27
760311	LEHRNDXA	435.58
760311	LEHTNJ01	72.58
760311	LELDIAXO	307.85
760311	LELDILXB	341.96
760311	LELDMSMA	543.04
760311	LEMRCA11	192.58
760311	LEMRCA12	151.36
760311	LEMTILLE	171.06
760311	LEMTILLN	189.63
760311	LENAILXA	305.83
760311	LENAMSSU	324.26
760311	LENAWIXA	275.57
760311	LENRIDXA	443.76
760311	LENRILXA	304.7
760311	LENRKSXA	656.84
760311	LENRNCHA	310.03
760311	LENRNCHU	394.26

760311	LENXGAXA	409.97
760311	LENXIAXO	439.62
760311	LENXKS02	584.5
760311	LENXKS24	88.4
760311	LENXMAW	343.5
760311	LEO INXA	161.41
760311	LEOLARXA	265.78
760311	LEOLPAXL	256.39
760311	LEOLSDXA	883.82
760311	LEOMTNXA	393.58
760311	LEONIAXO	433.44
760311	LEONKSPI	208.19
760311	LEOTKSXA	1338.04
760311	LEOTMNXL	305.6
760311	LEPPAZXC	415.51
760311	LEPRPALE	593.37
760311	LERYGAMA	227.42
760311	LERYKSXA	564.26
760311	LERYMNXB	327.83
760311	LERYPAXL	440.6
760311	LESLARXA	373.45
760311	LESLGAXA	342.54
760311	LESLMIMN	221.64
760311	LESRMNLS	67.52
760311	LETNMOXA	462.42
760311	LEVLLABF	458.54
760311	LEVLLAFP	508.03
760311	LEVLLAMA	549.57
760311	LEVLLASN	510.54
760311	LEVLTXXA	307.86
760311	LEWSDELW	124.87
760311	LEWSIAXO	213.02
760311	LEWSINXA	192.17
760311	LEWSKSXA	656.84
760311	LEWSWIXA	502.71
760311	LFKNTXXA	97.96
760311	LFLROKXA	459.39
760311	LFLTTNMA	171.74
760311	LFNTKSXA	564.26
760311	LFRSTXLF	324.68
760311	LFRVILXA	207.72
760311	LFRVNYLE	729.81
760311	LFTTLAMA	185.59
760311	LFYTALRS	198.53
760311	LFYTCA11	104.08
760311	LFYTGAXA	231.33
760311	LFYTILXD	238.75

760311	LFYTINXA	116.96
760311	LFYTINXB	179.09
760311	LFYTINXC	177.64
760311	LFYTINXD	183.4
760311	LFYTINXF	195.69
760311	LFYTKYMA	366.09
760311	LFYTLA07	548.02
760311	LFYTLA18	548.02
760311	LFYTLA31	171.56
760311	LFYTLA36	548.02
760311	LFYTLAAT	190.47
760311	LFYTLAMA	86.42
760311	LFYTLAUO	548.02
760311	LFYTLAVM	171.56
760311	LFYTMNXA	396.24
760311	LFYTNYLF	91.93
760311	LFYTOHXA	219.26
760311	LFYTTNXA	513.29
760311	LGBHCAXF	151.38
760311	LGBKFLXA	93.3
760311	LGBRNJLB	232.95
760311	LGCKORXX	433.19
760311	LGCYTXXA	231.99
760311	LGDLOKXA	459.39
760311	LGGTCAXF	334.04
760311	LGHTVA01	159.82
760311	LGISKSXA	656.84
760311	LGLKSDXA	883.82
760311	LGLKWIXA	388.87
760311	LGLNNVXF	200.61
760311	LGMDMAL(	176.3
760311	LGNDNVXF	310.79
760311	LGNGCA12	109.82
760311	LGNRINXA	294.5
760311	LGNRPALI	421.11
760311	LGNTNDXA	733.08
760311	LGPKTXXA	375.54
760311	LGPNILXA	304.7
760311	LGPTINXA	481.67
760311	LGPTKYXA	325.61
760311	LGPTLAMA	325.64
760311	LGRCILLG	198.21
760311	LGRDCA11	312.11
760311	LGRDIAXO	245.56
760311	LGRNCA12	249.42
760311	LGRNGAFN	70.93
760311	LGRNGAM/	79.05

760311	LGRNINXA	389.87
760311	LGRNKYES	148.87
760311	LGRNMOX/	613.63
760311	LGRNNCXA	247.76
760311	LGRNOHXA	274.13
760311	LGRNTXXA	444.96
760311	LGRNWYXC	1386.43
760311	LGTNALMA	175.01
760311	LGTNIAXO	224.41
760311	LGTNILXC	341.96
760311	LGTNNM01	628.95
760311	LGTNNMXA	493.18
760311	LGTNPAXL	501.3
760311	LGTVPAXL	289.24
760311	LGTWOKXA	435.02
760311	LGVLGACS	202.93
760311	LGVLMNXL	281.61
760311	LGVLWIXA	336.1
760311	LGVWTX19	102.14
760311	LGVWTXBA	70.48
760311	LGVWTXEY	375.54
760311	LGVWTXGF	102.14
760311	LGVWTXJU	243.69
760311	LGVWTXMI	80.78
760311	LGVWTXPL	66.34
760311	LGVWTXTL	375.54
760311	LGVWWA0	177.59
760311	LGVYNJXJ	197.17
760311	LGVYSDXA	883.82
760311	LGWDNCXA	324.53
760311	LGWDNDX/	242.53
760311	LHACFLXA	296.17
760311	LHCYAZXC	625.51
760311	LHGHIAXP	194.06
760311	LHGHKSXA	448.77
760311	LHMNTXXA	381.58
760311	LHNAHICO	361.57
760311	LHRPILXC	222.57
760311	LHRPKSXA	656.84
760311	LHSPIDMA	178.57
760311	LHSTNYLH	99.49
760311	LHTNPALE	409.55
760311	LHUEHIAS	247.94
760311	LHUEHIMN	191.53
760311	LHVLIAXP	245.56
760311	LIMAILXC	311.11
760311	LIMAMTXC	652.69

760311	LIMAOHAH	365.01
760311	LIMAOHEI	365.01
760311	LIMAOHXA	72.18
760311	LIMAOHXB	221.67
760311	LIMNCOMA	315.32
760311	LINDWAXA	429.74
760311	LINNMOTW	203.75
760311	LIPNTXXA	288.84
760311	LITZPAXE	182.06
760311	LIVNLAXA	290.37
760311	LIVNMIMN	85.64
760311	LIVNMINW	89.12
760311	LIVNMIUX	133.75
760311	LIVNNYXA	433.99
760311	LJASPRUR	541.67
760311	LJNTCOXC	428.86
760311	LJTSTXXA	381.58
760311	LKAHTXXA	238.72
760311	LKALFLXA	171.84
760311	LKANMIXI	246.28
760311	LKANSDXA	549.71
760311	LKARCAAB	404.19
760311	LKARCAXF	404.19
760311	LKARLAMA	290.98
760311	LKARPALA	247.1
760311	LKBLGAXA	349.4
760311	LKBNFLXB	167.09
760311	LKBNMNXL	460.22
760311	LKBRCA11	120.93
760311	LKBRFLXA	194.91
760311	LKBRMNXL	341.23
760311	LKBRTXXA	381.58
760311	LKBTFLXA	415.05
760311	LKBYWAXA	167.18
760311	LKCFTXXL	314.44
760311	LKCHAZXC	415.51
760311	LKCHLADT	86.42
760311	LKCHLAMB	173.64
760311	LKCHLAMW	134.97
760311	LKCHLAUN	92.08
760311	LKCHLAWN	329.09
760311	LKCHLAWU	86.42
760311	LKCLTXXA	358.08
760311	LKCMPALC	380.67
760311	LKCRMNXL	291.45
760311	LKCTLAMA	318.99
760311	LKCYARXA	92.27

760311	LKCYCOXC	389.8
760311	LKCYFLMA	408
760311	LKCYIAXO	230.11
760311	LKCYKSXA	620.76
760311	LKCYMIXI	441.15
760311	LKCYMNXL	361.23
760311	LKCYSCXA	273.51
760311	LKCYTNMA	163.08
760311	LKDLTXXA	147.64
760311	LKFDMNXL	231.93
760311	LKFRILLF	169.82
760311	LKFSINXH	227.57
760311	LKGNWI01	312.11
760311	LKGOMIXI	451.1
760311	LKGRCOXC	310.2
760311	LKGRNYLR	391.05
760311	LKGWWAX	240.13
760311	LKHGCAXF	180.19
760311	LKHLFLXA	273.44
760311	LKHNARXA	264.42
760311	LKHNNYLH	348.17
760311	LKHRNJ01	72.58
760311	LKISCAXF	522.19
760311	LKKMTXXA	379.75
760311	LKKPTXXA	160.48
760311	LKKTNYLK	98.95
760311	LKLACA11	152.68
760311	LKLDFL65	95.71
760311	LKLDFLXA	95.71
760311	LKLDFLXE	163.08
760311	LKLDFLXN	168.13
760311	LKLDGAXA	207.26
760311	LKLIMIMN	451.1
760311	LKLLMIMN	203.76
760311	LKLLMNXL	67.52
760311	LKLRNCCE	221.64
760311	LKLTMOXA	205.95
760311	LKMDNVXF	295.81
760311	LKMLIAXO	306.02
760311	LKMLOHXA	176.85
760311	LKMLWIXA	344.94
760311	LKMNINXA	275.09
760311	LKMRFLHE	110.21
760311	LKMTCOMA	172.28
760311	LKNBWIXA	697.92
760311	LKNRMIXJ	383.98
760311	LKNRSD01	731.37

760311	LKODMIM	269.25
760311	LKORMILO	179.63
760311	LKOSOR62	130.59
760311	LKOZMOE	569.29
760311	LKPCFLXA	340.84
760311	LKPCNYLA	819.67
760311	LKPETXXA	614.23
760311	LKPKGAMA	163.86
760311	LKPKIACO	371.11
760311	LKPKKYLP	127.4
760311	LKPKMNXL	328.23
760311	LKPLNYXA	281.7
760311	LKPLUTXC	611.49
760311	LKPRLAAL	418.09
760311	LKPRLAMA	606.32
760311	LKPRSDCO	420.67
760311	LKPTCA02	266.69
760311	LKQNWAXA	397.67
760311	LKSDAZAE	962.45
760311	LKSDCA12	176.51
760311	LKSDMTXC	227.27
760311	LKSDORXX	490.82
760311	LKSNGAXA	300.32
760311	LKSTINXA	224
760311	LKSTWAXA	286.35
760311	LKTMWIXA	462.51
760311	LKVGARMA	529.41
760311	LKVGIN01	335.12
760311	LKVGTXXA	318.92
760311	LKVLCT00	315.36
760311	LKVLILLK	250.21
760311	LKVLMNXL	252.63
760311	LKVLMSXA	856.35
760311	LKVWARXA	571.75
760311	LKVWIAAN	439.62
760311	LKVWIAXO	229.69
760311	LKVWIDXC	281.38
760311	LKVWMIXC	481.57
760311	LKVWORXX	370.71
760311	LKVWSCMA	302.53
760311	LKVWTXXA	381.58
760311	LKVYNVXF	536.51
760311	LKWCNCXA	412.27
760311	LKWDCAA\	81.12
760311	LKWDCOM	50.84
760311	LKWDGAXA	429.14
760311	LKWDNJLK	346.94

760311	LKWDNMX	588.95
760311	LKWDNYXA	456.56
760311	LKWDOH52	151.22
760311	LKWDPAXL	360.78
760311	LKWDSCXA	188.71
760311	LKWDWIXA	427.91
760311	LKWLFLXA	100.49
760311	LKWLFLXE	172.95
760311	LKWLMNXI	297.01
760311	LKWLSCRS	122.74
760311	LKWNPAXL	234.3
760311	LKWNWAX	397.67
760311	LKZRILLZ	169.49
760311	LLALMIXG	711.69
760311	LLANTXXA	663.64
760311	LLBNGAMA	92.85
760311	LLBRMOOV	281.97
760311	LLKHNYXA	497.37
760311	LLLNALXA	418.52
760311	LLLNALXB	328.16
760311	LLMNFLXA	148.6
760311	LLNGLABU	197.15
760311	LLNGLAHV	139.08
760311	LLNGTXLU	296.81
760311	LLTNCA11	344.14
760311	LLTNNCXA	245.28
760311	LLVLNCXA	348.32
760311	LLVLOH53	188.32
760311	LMBRMTXC	948.31
760311	LMCVCAXF	401.97
760311	LMCYGAMA	566.25
760311	LMDRMTXC	527.01
760311	LMKNGAM	389.2
760311	LMLNCAXF	162.37
760311	LMMNSDXA	1053.55
760311	LMNSMASC	221.09
760311	LMNSMOXA	494.22
760311	LMOHNJXU	236.32
760311	LMPCCAXF	84.69
760311	LMPCCAXG	198.55
760311	LMPSTXLS	347.75
760311	LMRCMEBS	369.96
760311	LMRGWIXA	336.1
760311	LMRSIABR	381.84
760311	LMRSIAXO	141.55
760311	LMSPIAXO	358.28
760311	LMSTMEM	374.76

760311	LMSTMEYA	472.12
760311	LMSTNYLM	391.55
760311	LMSTTNXA	232.87
760311	LMTNILXE	319.82
760311	LMTNMEXA	334.23
760311	LMTNMNX	280.3
760311	LMTNMSSS	665.17
760311	LMTNNCM	167.92
760311	LMTNTXLM	134.42
760311	LMTTIAXO	209.17
760311	LMVGAKXA	8980.71
760311	LMVLMIXI	286.16
760311	LMVLNJLV	244.07
760311	LMYNNEXS	611.29
760311	LNBGKSLI	161.6
760311	LNBGMASC	364.96
760311	LNBGMIXG	257.75
760311	LNBGVTEC	503.38
760311	LNBHCATV	64.21
760311	LNBHCAXF	64.21
760311	LNBHCAXG	81.12
760311	LNBHCAXH	138.09
760311	LNBHCAXJ	81.35
760311	LNBHCAXL	154.72
760311	LNBHCAXM	59.63
760311	LNBHCAXP	81.35
760311	LNBHCAXS	81.35
760311	LNBHCAXT	150.16
760311	LNBHMEXA	374.76
760311	LNBHNCMA	152.14
760311	LNBHNYLB	96.54
760311	LNBHWAXA	167.36
760311	LNBOIAXO	379.09
760311	LNBOMNXI	255.02
760311	LNBTAZXC	144.02
760311	LNCLALXA	308.35
760311	LNCLARXA	259.73
760311	LNCLCA11	136.04
760311	LNCLILXC	280.17
760311	LNCLKSLI	290.25
760311	LNCLMEWE	491.19
760311	LNCLMIXG	463.05
760311	LNCLMNXL	217.92
760311	LNCLMOXA	620.44
760311	LNCLMTXC	328.25
760311	LNCLNEXA	61.55
760311	LNCLNEXB	153.28

760311	LNCLNEXD	153.28
760311	LNCLNEXL	61.55
760311	LNCLNEXS	230.41
760311	LNCNMDLN	455.76
760311	LNCSCAXF	195.18
760311	LNCSCAXG	88.98
760311	LNCSKSXA	326.11
760311	LNCSKYXA	333.03
760311	LNCSMNXL	288.66
760311	LNCSMOGL	852.72
760311	LNCSNHHI	922.68
760311	LNCSNYLC	65.32
760311	LNCSOH65	213.74
760311	LNCSPA07	407.57
760311	LNCSPALA	58.1
760311	LNCSSCXA	314.24
760311	LNCSWIXA	184.91
760311	LNCYHIMN	294.46
760311	LNCYORXX	403.2
760311	LNCYTNMA	201.68
760311	LNDANDXA	717.09
760311	LNDLALXA	263.33
760311	LNDLARMA	219.84
760311	LNDLMNXE	313.82
760311	LNDLPALD	91.68
760311	LNDLTXTU	239.25
760311	LNDNALMA	808.56
760311	LNDNCAXF	82.53
760311	LNDNIAXO	229.19
760311	LNDNINXA	254.82
760311	LNDNMIXG	283.23
760311	LNDNNJ01	202.36
760311	LNDNTNXA	576.1
760311	LNDNTXXA	325.32
760311	LNDRNMXC	396.96
760311	LNDRSCXA	298.43
760311	LNDRTX01	375.54
760311	LNDRWYAK	1182.22
760311	LNDRWYM	612.31
760311	LNDSCAXF	326.02
760311	LNDSMTXC	777.7
760311	LNDSNEXH	385.94
760311	LNDSOH66	250.21
760311	LNDSOKXA	317.18
760311	LNDSWIXA	322.71
760311	LNDYNYLN	251.46
760311	LNFRKSXA	313.34

760311	LNFRNDXA	646.31
760311	LNFRPAXL	293.3
760311	LNGBMNXI	363.31
760311	LNGDKSXA	477.21
760311	LNGDNDXA	586.18
760311	LNGLORXX	433.19
760311	LNGLWAXA	197.78
760311	LNGLWYXC	1315.61
760311	LNGNMOX/	346.68
760311	LNGTTXXA	737.88
760311	LNGVIAXO	200.33
760311	LNGVINXA	389.87
760311	LNGVOKXA	459.39
760311	LNHGMDA'	375.08
760311	LNHMMDA	97.16
760311	LNHMMDL	97.16
760311	LNJCMOXA	275.55
760311	LNKNNDXA	287.67
760311	LNLKFLXA	172.93
760311	LNLKWA01	205.18
760311	LNLKWIXA	440.5
760311	LNLXPALN	193.67
760311	LNMLILXD	222.57
760311	LNMTCOM	163.08
760311	LNNGIACO	376.64
760311	LNNGMI01	448.63
760311	LNNGMIDC	107
760311	LNNGMIMI	64.13
760311	LNNGMINV	104.51
760311	LNNGMISO	68.26
760311	LNNGMIVE	107
760311	LNNGMIXI	104.51
760311	LNNGNCXA	496.94
760311	LNNGNJHC	190.6
760311	LNNGNYLG	338.66
760311	LNNHMIQD	448.63
760311	LNNSMOXA	463.77
760311	LNNXSDXA	204.19
760311	LNOKTX01	375.54
760311	LNOKTXXA	244.23
760311	LNONMIXI	249.18
760311	LNPHOKXA	435.02
760311	LNPKMIAT	158.21
760311	LNPNAKZA	3030.2
760311	LNPNCAXF	120.21
760311	LNPNNERE	927.52
760311	LNPRMNXL	399.83

760311	LNRDARXA	363.89
760311	LNRDMNXI	396.24
760311	LNRDNDM'	217.92
760311	LNRDTXXA	266.83
760311	LNRHTXXA	314.54
760311	LNRKIAXO	439.62
760311	LNRKILXA	363.33
760311	LNRKWIXB	386.22
760311	LNRVKSXA	285.16
760311	LNRVNYXA	260.56
760311	LNSDPALD	181.56
760311	LNSEMIXI	652.82
760311	LNSRILAB	318.85
760311	LNSTMNXL	342.86
760311	LNSTTXXA	305.1
760311	LNSVPAXL	406.75
760311	LNTNGAXA	337.69
760311	LNTNIN01	358.24
760311	LNTNNCMA	202.93
760311	LNTNNCVA	324.26
760311	LNTNNDXA	422.79
760311	LNTRIAXO	163.42
760311	LNTWMDL'	134.82
760311	LNVLALXA	295.68
760311	LNVLIAXO	374.91
760311	LNVLINXA	262.86
760311	LNVLKSXA	483.01
760311	LNVLMEXA	374.76
760311	LNVLPAXL	228.76
760311	LNVYCA11	135.58
760311	LNWDCAXF	394.98
760311	LNWDKSXA	306.94
760311	LNWDMIM	231.16
760311	LNWDNEXM	373.09
760311	LNWFOKM	297.5
760311	LNYNIAXO	359.46
760311	LOA UTXC	483.27
760311	LOAMILXC	253.28
760311	LOCOOKXA	420.93
760311	LODAILXC	278.21
760311	LODGSCXA	313.53
760311	LODICA01	91.51
760311	LODINYXA	391.55
760311	LODIOHXA	266.98
760311	LODIWIXA	326.42
760311	LODNTNMA	247.96
760311	LODRCOXC	389.8

760311	LOGNIAXO	283.89
760311	LOGNNMX	677.12
760311	LOGNOHXA	461.5
760311	LOGNOKXA	459.39
760311	LOGNUTM	54.69
760311	LOGNWVH	131.5
760311	LOGTINXA	468.53
760311	LOHNTXXA	331.75
760311	LOKBOKXA	431.26
760311	LOLDTXXA	260.33
760311	LOLOMTM	96.96
760311	LOLTCA11	334.04
760311	LOLTTXXA	348.25
760311	LOMAMTX	551.5
760311	LOMRWIXA	396.34
760311	LOMSCA11	129.5
760311	LOMSNERC	354.6
760311	LOMSWAX	397.67
760311	LOMTCA11	104.07
760311	LOMTTXXA	481.22
760311	LOMXILXC	301.65
760311	LOMXNCXA	364.24
760311	LOMXTXXA	358.49
760311	LONATXXA	381.58
760311	LONDARXA	531
760311	LONDKYXA	415.62
760311	LONDOH85	216.32
760311	LONDTXXA	350.39
760311	LONGMSXA	604.43
760311	LONKARNB	205.02
760311	LONNARXA	519.56
760311	LOOPTXXA	381.58
760311	LOPZWAXX	224.41
760311	LORISCXA	138.12
760311	LORNILXC	311.11
760311	LORNOHXA	244.1
760311	LORNOHXB	276.18
760311	LORNOHXC	331.85
760311	LORNOHXD	287.41
760311	LORNOHXE	276.18
760311	LORNTXXA	502.5
760311	LOSNMOSK	340.21
760311	LOSTORXX	433.19
760311	LOTPNJ01	87.7
760311	LOTTTXXA	271.88
760311	LOUNMSXA	431.26
760311	LOUSKYES	730.71

760311	LOUSMSXA	542.03
760311	LOUSTXXA	427.76
760311	LOUSVALU	373.9
760311	LOVLIAXO	228.83
760311	LOVLLAMA	192.75
760311	LOWSKYXA	286.05
760311	LOWVNYXA	479.32
760311	LOYLOKXA	447.3
760311	LOYLWIXA	336.07
760311	LPCYIAXO	167.72
760311	LPCYNENW	320.04
760311	LPERMILP	346.38
760311	LPLCLAMA	343.44
760311	LPLTMDLA	107.13
760311	LPLTMOXA	482.76
760311	LPLTSDXA	883.82
760311	LPNTARXA	309.2
760311	LPSCOHXA	205.94
760311	LPTNMIXJ	451.1
760311	LPTPPABH	407.57
760311	LRBAAKXA	8980.71
760311	LRBGINXA	199.8
760311	LRBGKYMA	347.38
760311	LRBGNCAK	382.89
760311	LRBGNCAT	382.89
760311	LRBGNCMA	72.11
760311	LRBGNMXC	737.37
760311	LRBGTNMA	417.98
760311	LRBYSCXA	187.69
760311	LRDLPALB	247.72
760311	LRESPRUR	606.78
760311	LRFKVAXA	265.57
760311	LRGOFLXA	90.09
760311	LRHLNCXA	161.48
760311	LRKSCA11	119.95
760311	LRKSCONM	228.46
760311	LRMRIAAA	243.34
760311	LRMRNDBA	252.01
760311	LRMTNYLA	198.13
760311	LRNDKSBR	682.85
760311	LRNSIA01	381.84
760311	LRNSIACO	230.34
760311	LRNSSCXB	302.96
760311	LRNSSCXC	203.64
760311	LRNZTXXA	126.87
760311	LROYILXD	284.55
760311	LROYMIMN	393.04

760311	LROYNYXA	456.29
760311	LRPNWVXA	118.1
760311	LRRBIAXO	200.33
760311	LRSLMTXC	963.66
760311	LRSNWIXA	208.32
760311	LRSPNJAF	353.28
760311	LRSPNJLS	52.88
760311	LRTNARXA	455.47
760311	LRTNVAGU	90.5
760311	LRTNVAXA	212.93
760311	LRTPOH75	81.52
760311	LRTTKYXA	405.42
760311	LRTTTNXA	539.07
760311	LRTWOHXE	185.69
760311	LRVLFLXA	369.15
760311	LRVLGAJW	527.06
760311	LRVLGAOS	201.65
760311	LRVLILXE	212.01
760311	LRVLLAMA	210.08
760311	LRVLPAXL	648.75
760311	LRVLVAXA	415.26
760311	LRWDIAXO	238.87
760311	LRWLINXA	425.93
760311	LRYVPAXL	302.61
760311	LSAGCAJN	59.18
760311	LSAGCAXA	59.18
760311	LSAJCAWZ	86.34
760311	LSALCAXF	220.88
760311	LSALNMMA	203.49
760311	LSALNMWI	207.21
760311	LSANCA02	59.18
760311	LSANCA03	59.18
760311	LSANCA04	59.18
760311	LSANCA05	98.8
760311	LSANCA06	99.76
760311	LSANCA07	75.19
760311	LSANCA08	91.56
760311	LSANCA09	99.76
760311	LSANCA10	66.34
760311	LSANCA11	66.34
760311	LSANCA12	96.86
760311	LSANCA13	98.8
760311	LSANCA14	93.67
760311	LSANCA15	75.3
760311	LSANCA23	70.22
760311	LSANCA29	75.82
760311	LSANCA34	104.8

760311	LSANCA35	114.76
760311	LSANCA38	110.48
760311	LSANCA54	138.63
760311	LSANCA56	101.99
760311	LSANCAGJ	139.1
760311	LSANCAIK	107.55
760311	LSANCAIO	59.18
760311	LSANCAJW	290.77
760311	LSANCAKV	290.77
760311	LSANCARC	59.18
760311	LSANCASS	59.18
760311	LSANCAVA	99.76
760311	LSANCOXC	508.37
760311	LSATCA11	91.11
760311	LSBGALXA	380.32
760311	LSBGFLAT	332.43
760311	LSBGFLXA	196.83
760311	LSBGGAMA	155.16
760311	LSBGINXA	349.43
760311	LSBGKSXA	336.37
760311	LSBGMOXA	332.43
760311	LSBGNCXA	281.8
760311	LSBGNCXB	250.49
760311	LSBGOHXA	318.16
760311	LSBGVA10	127.07
760311	LSBGVAFM	400.68
760311	LSBGVALB	127.07
760311	LSBNCA12	222.01
760311	LSBNIAXO	249.27
760311	LSBNILLB	278.78
760311	LSBNLAMA	377.65
760311	LSBNNCXA	301.31
760311	LSBNNDBC	315.56
760311	LSBNNHMA	613.17
760311	LSBNOH42	174.1
760311	LSCBIAXO	335.21
760311	LSCRNM16	170.17
760311	LSCRNMMA	54.69
760311	LSCRNMTS	101.6
760311	LSFLMEAD	388.46
760311	LSFRTXLF	76.92
760311	LSGTCAXA	152.12
760311	LSGTCAXF	150.67
760311	LSGTCAXG	163.13
760311	LSHLCAXF	359.32
760311	LSLEILAA	349.92
760311	LSLLCOMA	216.73

760311	LSLLILLS	228.23
760311	LSLNNMM/	188.94
760311	LSLNNMNC	139.35
760311	LSMLCA11	173.17
760311	LSMNALXA	820.96
760311	LSMNIDM/	306.06
760311	LSMRMNXI	276.05
760311	LSMSPRUR	488.62
760311	LSNTIAXO	250.68
760311	LSPDPRUR	371.46
760311	LSPNMIXG	331.08
760311	LSPRMNXL	195.21
760311	LSPTPAXL	174.37
760311	LSRVWVXA	639.15
760311	LSSPKSXA	385.01
760311	LSSRCAXF	176.74
760311	LSTNCA11	170.31
760311	LSTNIDAK	580.13
760311	LSTNIDSH	291.38
760311	LSTNILXA	304.7
760311	LSTNMEAS	146.77
760311	LSTNMEJP	527.42
760311	LSTNMIXG	442.78
760311	LSTNMNXA	311.01
760311	LSTNNCXA	346.68
760311	LSTNNYLW	310
760311	LSTRIAXO	439.62
760311	LSVGNMM.	271.81
760311	LSVGNV01	64.2
760311	LSVGNV02	160.5
760311	LSVGNVLV	504.23
760311	LSVGNVXB	63.73
760311	LSVGNVXG	87.25
760311	LSVGNVXH	90.48
760311	LSVGNVXI	108.29
760311	LSVGNVXK	93.46
760311	LSVGNVXL	90.02
760311	LSVGNVXM	90.48
760311	LSVGNVXR	111.82
760311	LSVGNVXT	88.98
760311	LSVGNVXU	96.45
760311	LSVGNVXV	99.45
760311	LSVGNVXW	111.82
760311	LSVGNVYJ	90.02
760311	LSVKNV97	222.86
760311	LSVKNV99	504.23
760311	LSVKNVKU	504.23

760311	LSVKNVLW	504.23
760311	LSVLALXA	374.64
760311	LSVLGAMA	475.86
760311	LSVLILXE	422.89
760311	LSVLKY18	54.36
760311	LSVLKY26	66.34
760311	LSVLKY27	54.36
760311	LSVLKYAN	112.06
760311	LSVLKYAP	54.36
760311	LSVLKYBE	89.3
760311	LSVLKYBR	66.34
760311	LSVLKYCS	54.36
760311	LSVLKYCW	180.51
760311	LSVLKYFC	122.03
760311	LSVLKYHA	209.71
760311	LSVLKYJT	194.73
760311	LSVLKYOA	54.3
760311	LSVLKYOG	472.44
760311	LSVLKYSH	122.03
760311	LSVLKYSL	172.2
760311	LSVLKYSM	92.56
760311	LSVLKYTS	66.34
760311	LSVLKYVS	68.94
760311	LSVLKYWE	143.29
760311	LSVLKYWX	53.5
760311	LSVLMOXA	455.45
760311	LSVLMSAS	865.29
760311	LSVLMSMA	840.83
760311	LSVLNEXL	329.93
760311	LSVLNV23	504.23
760311	LSVLOH87	93.6
760311	LSVLSDXA	307.09
760311	LSVMKYCY	489.24
760311	LSVNKYJH	472.44
760311	LSVNKYPI	198.73
760311	LSVNKYSA	472.44
760311	LSVOKYQY	472.44
760311	LSVONVPP	504.23
760311	LSVPNV13	504.23
760311	LSVPNVBP	504.23
760311	LTCDIAXO	228.83
760311	LTCHLAMA	330.04
760311	LTCHSDXA	384.47
760311	LTCMRIWE	265.55
760311	LTDMAKXA	8980.71
760311	LTFDCT00	138.3
760311	LTFDILXC	375.79

760311	LTFDKY03	472.44
760311	LTFDKYXA	479.49
760311	LTFDMEXA	374.76
760311	LTFDMIXJ	340.84
760311	LTFDMN01	67.52
760311	LTFDMNLI	67.52
760311	LTFDNERB	332.04
760311	LTFDTXXA	322.11
760311	LTFKMNXL	414.43
760311	LTFLMNAS	94.91
760311	LTFLMNLF	94.91
760311	LTFLNJLF	66.8
760311	LTFLNYLS	318.86
760311	LTFLOHXB	319.96
760311	LTFYNJLF	61.77
760311	LTHCOHXA	212.06
760311	LTHMILXC	377.32
760311	LTHMKSXA	375.7
760311	LTHMMOX	494.22
760311	LTHMNYTS	89.14
760311	LTHMTNXA	618.71
760311	LTHNGAJS	172.23
760311	LTHPCAXF	194.64
760311	LTHPMOXA	336.37
760311	LTHRMIMN	393.04
760311	LTHROKMA	177.13
760311	LTHRTXXA	420.03
760311	LTITARXA	249.68
760311	LTMDPAXL	298.95
760311	LTMRIAXO	214.92
760311	LTMRNCCE	356.41
760311	LTNAOH02	158.21
760311	LTPKAZMA	149.85
760311	LTRBILXC	341.96
760311	LTRBPALA	261.58
760311	LTRKARCA	80.3
760311	LTRKARDR	179.54
760311	LTRKAREA	96.51
760311	LTRKARFC	73.1
760311	LTRKARFR	73.1
760311	LTRKARGG	73.1
760311	LTRKARIY	80.3
760311	LTRKARLO	119.86
760311	LTRKARMC	84.09
760311	LTRKARSK	179.54
760311	LTRKARSW	117.49
760311	LTRKARTE	101.53

760311	LTRKARTO	86.64
760311	LTRKARTU	117.49
760311	LTRKARTW	110.5
760311	LTRKARUL	120.97
760311	LTRKARVA	124.47
760311	LTRKARVI	131.46
760311	LTRKARWI	66.34
760311	LTRKARWT	160.5
760311	LTRKARYO	117.49
760311	LTRKARZO	179.54
760311	LTRKCA11	132.73
760311	LTRKIAXO	439.62
760311	LTRLAR04	476.85
760311	LTRTWVXA	315.76
760311	LTRVKSXA	498.67
760311	LTRVTXXA	347.75
760311	LTSTWIXA	411.89
760311	LTSXIAXO	234.36
760311	LTTNCOHL	104.85
760311	LTTNCOMA	104.15
760311	LTTNILXD	341.96
760311	LTTNMAKI	230.46
760311	LTTNMEYA	687.82
760311	LTTNNCXA	214.48
760311	LTTNNHPL	143.68
760311	LTTSIAXO	236.98
760311	LTTWPAXL	221.68
760311	LTVLGACS	308.31
760311	LTVLNDXA	511.83
760311	LTVYNYLI	483.23
760311	LTWLNV13	226.6
760311	LTYRILXD	250.23
760311	LUBCMEMA	364.28
760311	LUBGPAXL	298.4
760311	LUCKWIXA	661.07
760311	LUCMNCXA	245.28
760311	LUCNMNXI	271.93
760311	LUCSIAXP	208.96
760311	LUCSKSXA	450.76
760311	LUCSKYXA	260.67
760311	LUCSOHXA	245.79
760311	LULAGAMA	290.98
760311	LULAMSMA	948.29
760311	LUNANMXC	580.12
760311	LUNDNV12	736.99
760311	LUQUPRUR	378.59
760311	LURYKSXA	512.42

760311	LURYMOXA	494.22
760311	LURYVAXA	338.1
760311	LUSKWYMA	588.68
760311	LUTZFLXA	177.86
760311	LUTZTXXA	381.58
760311	LUVLOHXA	581.18
760311	LUXRARMA	258.67
760311	LVBGOHXA	115.17
760311	LVCNPAXL	293.94
760311	LVCRNCXA	329.98
760311	LVFLMEUN	425.72
760311	LVGDAKXA	8700.72
760311	LVLCNV11	369.48
760311	LVLDCOMA	219.56
760311	LVLDOHLO	158.19
760311	LVLDTXXA	294.09
760311	LVLKAKXA	8980.71
760311	LVLLWYXC	939.96
760311	LVLSWVXA	455.1
760311	LVLTNJSP	294.3
760311	LVLYVAXA	369.4
760311	LVMNNYLV	448.55
760311	LVMRCA11	138.7
760311	LVMRIACO	262.06
760311	LVMRKYMA	210.08
760311	LVNGCAXF	140.97
760311	LVNGNMXA	762.69
760311	LVNGTXXA	381.58
760311	LVNMILXE	331.31
760311	LVNTKSXA	656.84
760311	LVNTMEXA	269.37
760311	LVOKCA11	223.92
760311	LVOKFLXA	661.76
760311	LVPKILRN	226.48
760311	LVRGMIXI	451.1
760311	LVRGTNXA	226.8
760311	LVRNALXA	434.72
760311	LVRNCAXF	169.19
760311	LVRNIACO	287.11
760311	LVRNMNAJ	389.01
760311	LVRNMNLL	409.04
760311	LVRNOKXA	459.39
760311	LVRNTXXA	266.07
760311	LVRPPAXL	278.47
760311	LVTNALLA	110.21
760311	LVTNCAXF	281.11
760311	LVTNKYXA	462.67

760311	LVTNLAMA	243.37
760311	LVTNMTM/	194.01
760311	LVTNNJLI	166.76
760311	LVTNTNXA	494.8
760311	LVTNTXXA	306.76
760311	LVTNVALN	351.7
760311	LVTWNYLT	176.7
760311	LVVLVALV	285.98
760311	LVWOINXA	386.79
760311	LVWOKSLN	172.78
760311	LVWOKSSH	216.41
760311	LVWOWAX	440.16
760311	LWBGKYXL	273.47
760311	LWBGOHX/	279.02
760311	LWBGPAXL	420.93
760311	LWBGTNM	298.06
760311	LWBGWVM	605.84
760311	LWBOALXA	300.78
760311	LWBYPAXL	144.49
760311	LWCNSCAA	187.69
760311	LWCYMOX/	447.02
760311	LWDLNCCE	118.56
760311	LWDNIA01	435.6
760311	LWDNIAXO	234.19
760311	LWFDWVX/	383.96
760311	LWGMKYX/	462.67
760311	LWLKCA11	292.63
760311	LWLLIN01	127.37
760311	LWLLMAAF	92.09
760311	LWLLMADE	92.09
760311	LWLLMIMM	186.63
760311	LWLLNCM/	122.74
760311	LWLLOHXA	298.46
760311	LWLLOR53	167.11
760311	LWLNNEXU	611.29
760311	LWLRIAXO	263.1
760311	LWMNIDXC	197.23
760311	LWMRIAXC	209.73
760311	LWPTKYXA	289.22
760311	LWPXPAAC	191.06
760311	LWRDTXXA	640.34
760311	LWRNKSAJ	584.5
760311	LWRNKSCL	584.5
760311	LWRNKSVE	79.72
760311	LWRNMAC	84.71
760311	LWRNMIXI	359.71
760311	LWRYMN0	396.24

760311	LWSLOHXA	317.34
760311	LWSNMOX	276.17
760311	LWTLLAMA	227.42
760311	LWTNIAXO	180.18
760311	LWTNMIXG	313.27
760311	LWTNOKTE	79.72
760311	LWTNOKW	107.24
760311	LWTWILLT	432.26
760311	LWTWMOC	477.44
760311	LWTWMOX	152.69
760311	LWTWMTB	802.77
760311	LWTWMTN	641.42
760311	LWTWPALE	125.96
760311	LWTYFLXA	386.1
760311	LWVLARXA	718.62
760311	LWVLMNXI	261.39
760311	LWVLNCXA	239.74
760311	LWVLOH56	340.67
760311	LWVLSCXA	285.12
760311	LWVLTXXA	182.32
760311	LWVLTXXB	82.52
760311	LWVLTXXC	193.21
760311	LWVLTXXE	198.68
760311	LWVLTXXF	223.42
760311	LXBGIAXO	209.17
760311	LXBGWIXA	270.04
760311	LXLYALXA	304.88
760311	LXLYALXB	354.82
760311	LXPKMDLX	144.79
760311	LXSYGAXA	752.65
760311	LXTNALMA	371.87
760311	LXTNGAXA	215.22
760311	LXTNILXD	271
760311	LXTNINXA	369.7
760311	LXTNKY01	472.44
760311	LXTNKY24	228.31
760311	LXTNKY37	472.44
760311	LXTNKYGI	267.5
760311	LXTNKYQI	472.44
760311	LXTNKYUK	182.32
760311	LXTNKYXA	193.91
760311	LXTNKYXB	206.02
760311	LXTNKYXC	241.04
760311	LXTNKYXD	203.06
760311	LXTNKYXE	208.76
760311	LXTNKYXF	208.16
760311	LXTNKYXG	264.88

760311	LXTNKYYY	130.47
760311	LXTNMAW	84.1
760311	LXTNMIMN	416.85
760311	LXTNMOXA	258.68
760311	LXTNMSAD	865.29
760311	LXTNMSMA	567.82
760311	LXTNNCXA	211.77
760311	LXTNNCXB	164.72
760311	LXTNNCXC	201.88
760311	LXTNNCXD	214.36
760311	LXTNNCXE	259.75
760311	LXTNNENW	411.62
760311	LXTNNYLX	332.72
760311	LXTNOHXA	245.79
760311	LXTNORXA	433.19
760311	LXTNSCBT	412.4
760311	LXTNSCXC	236.56
760311	LXTNTNMA	227.93
760311	LXTNTXXA	366.57
760311	LXTNVAXA	362.74
760311	LYBGOHXA	291.81
760311	LYBGPAXL	316.46
760311	LYBGSCXA	281.45
760311	LYBGTNMT	334.38
760311	LYBGVA33	400.68
760311	LYBGVACH	99.36
760311	LYBGVACV	102.69
760311	LYBGVAMH	213.15
760311	LYBGVANL	242.01
760311	LYBGVAOF	96.04
760311	LYBGVATM	96.04
760311	LYBGVAYB	247.78
760311	LYBHTXXA	365.51
760311	LYBKNMXC	460.88
760311	LYBRNYLB	226.86
760311	LYFDMACA	248.33
760311	LYFLNYXA	419.96
760311	LYFRTXXA	247.69
760311	LYGVKYXA	352.13
760311	LYHNFLAW	332.43
760311	LYHNFLOH	66.34
760311	LYKNOHXA	219.26
760311	LYKNPAXL	224.08
760311	LYLCPAXL	389.47
760311	LYLCPAXS	221.23
760311	LYLEMNXM	271.23
760311	LYLEWAXA	397.67

760311	LYLSTNMA	301.15
760311	LYMECT01	174.65
760311	LYMENHYA	517.16
760311	LYMNNEXL	611.29
760311	LYMNSCES	267.86
760311	LYMNSCIP	221.64
760311	LYMNWYXC	938.11
760311	LYNCNEXS	611.29
760311	LYNDILXA	331.3
760311	LYNDKSXA	351.94
760311	LYNDMNXL	377.18
760311	LYNDUTXC	346.8
760311	LYNDWAXX	144.32
760311	LYNNALXA	408.03
760311	LYNNINXA	200.73
760311	LYNNMACH	95.05
760311	LYNNPA01	407.57
760311	LYNSCOMA	193.32
760311	LYNSGAMA	473.01
760311	LYNSINXA	199.61
760311	LYNSKSEA	485.58
760311	LYNSNENW	266.72
760311	LYNSNYLY	142.32
760311	LYNSOHXA	320.57
760311	LYNSORXA	378.77
760311	LYRLGAXA	326.51
760311	LYSNNYXA	260.56
760311	LYSPTXXA	235.01
760311	LYSTWIXA	336.1
760311	LYSVPAXL	218.69
760311	LYTLTXLY	180.32
760311	LYTNIAXO	200.33
760311	LYTNUTMA	171.77
760311	LYTPOH25	288.66
760311	LYVLCAXF	334.04
760311	LYVLIAXO	279.13
760311	LYVLINXA	390.71
760311	LYVLKYXA	352.13
760311	LYVLMSMA	607.39
760311	LYVLNYLL	411.01
760311	LYVLTNMA	389.46
760311	LYVLVTCE	435.43
760311	LZBDTXXA	66.34
760311	LZLLGAXA	225.01
760311	LZRNNYXA	319.41
760311	LZTNINXA	289.72
760311	MABLMNX	221.77

760311	MABNIAXC	193.6
760311	MABNILXC	253.28
760311	MABNMSM	717.17
760311	MACDCAXF	334.04
760311	MACDNYM	167.44
760311	MACEKYMA	152.3
760311	MACNGA0	79.05
760311	MACNGAG	79.05
760311	MACNGAG	86.81
760311	MACNGAM	79.05
760311	MACNGAPI	527.06
760311	MACNGATI	527.06
760311	MACNGAVI	86.42
760311	MACNILXC	313.46
760311	MACNMOC	511.46
760311	MACNMOX	519.23
760311	MACNMSA	865.29
760311	MACNMSM	658.08
760311	MACYINXA	293.39
760311	MACYNEXH	242.11
760311	MADLMNX	356.93
760311	MADNNCC	278.04
760311	MADRCA11	168.34
760311	MADRCA12	122.5
760311	MAGEMSM	324.26
760311	MAGNUTN	146.06
760311	MAINMNXI	237.53
760311	MAINNYMI	244.97
760311	MALBCAXF	203.39
760311	MALBCAXG	181.18
760311	MALMMNX	230
760311	MALNFLXA	198.06
760311	MALNNYM	148.24
760311	MALNORXA	309.11
760311	MALNTXXA	298.94
760311	MALTIDXC	259.94
760311	MALTILXA	190.24
760311	MALTMTXC	1113.53
760311	MAMINCXA	577.91
760311	MAMOLAX	431.51
760311	MAN WVJL	406.55
760311	MANHPAXI	167.27
760311	MANLARXA	350.22
760311	MANLUTXC	483.27
760311	MANLWYXC	959.03
760311	MANOMOX	406.2
760311	MANRMDM	186.64

760311	MANTILXD	339.01
760311	MANTKSXA	656.84
760311	MANTNCXA	467.64
760311	MANTOKXA	349.7
760311	MANTUTXC	464.06
760311	MANVNDB	169.07
760311	MANYLAM	679.71
760311	MAPKILXA	199.83
760311	MAPLTXXA	381.58
760311	MAPLWIXA	540.44
760311	MAQNILXD	222.57
760311	MARCIAXO	213.71
760311	MARFTXMI	752.8
760311	MARKIAXO	424.77
760311	MARLNJMA	64.66
760311	MARNALNI	606.65
760311	MARNARM	408.87
760311	MARNAZ02	184.55
760311	MARNAZ03	184.55
760311	MARNAZM	184.55
760311	MARNCA11	166.97
760311	MARNILXE	241.67
760311	MARNILXS	196.34
760311	MARNIN02	193.28
760311	MARNIN03	221.65
760311	MARNKSLA	317.42
760311	MARNKYM	394.32
760311	MARNLAXA	327.22
760311	MARNMAM	250.36
760311	MARNMDM	317.2
760311	MARNMIM	397.8
760311	MARNMTX	320.02
760311	MARNNCXI	282.16
760311	MARNNDXA	542.1
760311	MARNNYM	386.11
760311	MARNOHX	233.53
760311	MARNOHXC	261.44
760311	MARNPAXM	321.31
760311	MARNSCBM	262.09
760311	MARNSCM	312.78
760311	MARNSDXA	270.39
760311	MARNTXM	157.78
760311	MARNVA03	400.68
760311	MARNVAXA	397.08
760311	MARNWIXA	519.82
760311	MAROILXC	452.73
760311	MARSPAXM	192.92

760311	MARTKYM	683.97
760311	MARTMIM	235.92
760311	MARTNDX	426.12
760311	MARTSDX	883.82
760311	MARTTNX	823.23
760311	MARVCOX	389.8
760311	MARVNYM	172.09
760311	MASNMIM	257.31
760311	MASNOHX	252.32
760311	MASNTNX	317.85
760311	MASNTXX	98.69
760311	MASNWIX	540.44
760311	MASNWVB	331.12
760311	MASSMIXI	836.7
760311	MATKWVX	299.43
760311	MAUDOKM	274.2
760311	MAUDTXX	308.99
760311	MAUMOH1	254.67
760311	MAUNILXE	284.25
760311	MAUPORX	433.19
760311	MAVLMOX	267.99
760311	MAVLTNM	173.88
760311	MAX NDXA	426.12
760311	MAXIVAXA	265.57
760311	MAY IDXC	602
760311	MAY OKXA	459.39
760311	MAY TXXA	381.58
760311	MAYOFLXA	563.55
760311	MAYOMDM	252.31
760311	MAYRAZM	455.08
760311	MAYRMNX	196.25
760311	MAYSINXA	179.41
760311	MAZNILMZ	340.67
760311	MAZOWI11	355.57
760311	MBRGPAEL	407.57
760311	MBRGPAM	69.53
760311	MBRGSDX	1004.05
760311	MBRLMOA	392.49
760311	MBRSNMX	418.41
760311	MBTETXXA	578.99
760311	MBTNWAX	457
760311	MCADPAM	286.13
760311	MCADTXX	381.58
760311	MCALTX93	375.54
760311	MCALTX95	375.54
760311	MCALTX96	130.47
760311	MCALTXHB	375.54

760311	MCALTXHI	75.16
760311	MCALTXMI	70.48
760311	MCAROHXI	502.74
760311	MCBBIN01	271.57
760311	MCBESCXA	292.51
760311	MCBGIAXO	194.06
760311	MCBGOHX/	281.66
760311	MCBGPAXM	347.08
760311	MCBGTNX/	415.34
760311	MCBHINXA	297.5
760311	MCBNMIM	364.47
760311	MCBOILXE	436.76
760311	MCBRMIXG	443
760311	MCCKMOE	494.22
760311	MCCKNEA\	598.68
760311	MCCKNEN\	651.14
760311	MCCKTXXA	291.85
760311	MCCLALXA	403.65
760311	MCCLIDXC	363.8
760311	MCCLMSM	549.61
760311	MCCLSCM/	302.53
760311	MCCLWAX/	179.82
760311	MCCMIDM	209.93
760311	MCCMMSE	865.29
760311	MCCMMSM	478.01
760311	MCCMMSS	509.16
760311	MCCMOHX	161.44
760311	MCCNILXA	303.94
760311	MCCRAKX/	8980.71
760311	MCCRARX/	425.31
760311	MCCRINXA	280.83
760311	MCCRNV01	504.23
760311	MCCROHX/	248.53
760311	MCCROKX/	435.02
760311	MCCRSCXB	259.16
760311	MCCSNDX/	386.83
760311	MCCTIN01	120.47
760311	MCCYCOXC	389.8
760311	MCCYIN01	173.73
760311	MCCYINBQ	403.84
760311	MCCYINDF	403.84
760311	MCCYMIMI	733.01
760311	MCDDKSKE	656.84
760311	MCDDPAM	228.32
760311	MCDDTXX/	298.74
760311	MCDGNYM	332.72
760311	MCDNARM	491.64

760311	MCDNGAG	343.44
760311	MCDNIAXC	212.11
760311	MCDNILXE	338.22
760311	MCDNKYM	314.09
760311	MCDNNYX/	360.6
760311	MCDNSCXA	289.07
760311	MCDRNV1:	536.51
760311	MCFACAXF	252.99
760311	MCFAWIXA	253.87
760311	MCFLMEPL	323.78
760311	MCGHARM	419.83
760311	MCGLNV11	536.51
760311	MCGNNDX	347
760311	MCGRIAAE	439.62
760311	MCGRMNX	350.19
760311	MCGRNDX/	693.54
760311	MCGRNYM	284.18
760311	MCHCMIM	245.59
760311	MCHGMIM	388.28
760311	MCHMORX	433.19
760311	MCHNILMY	254.97
760311	MCHNNDX	408.32
760311	MCHSMEC	327.35
760311	MCHSNYM	313.31
760311	MCHVIAXO	226.41
760311	MCHVMDM	363.02
760311	MCHVNYM	274.64
760311	MCHVVAM	186.75
760311	MCINALMA	325.64
760311	MCINFLXA	239.67
760311	MCINMNXI	441.4
760311	MCINSDCO	883.82
760311	MCISMIMN	940.56
760311	MCJTNEXL	393.67
760311	MCKEKYXA	440.87
760311	MCKNALXA	532.27
760311	MCKNILXD	287.19
760311	MCKNPAXM	207.15
760311	MCKNTNM	705.61
760311	MCKNTXLI	166.77
760311	MCKNTXTE	152.41
760311	MCKTCAXF	88.04
760311	MCKYIDXC	495.8
760311	MCKYINXA	324.6
760311	MCKYVAM	265.57
760311	MCLDCAXF	334.04
760311	MCLDOKXA	295.04

760311	MCLGSDXA	343.75
760311	MCLGVAXA	265.57
760311	MCLNFLXA	306.42
760311	MCLNILXD	267.91
760311	MCLNMSAI	865.29
760311	MCLNMSM	751.84
760311	MCLNNYM	303.6
760311	MCLNTXMI	363.5
760311	MCLNVALV	78.5
760311	MCLSOKMA	459.44
760311	MCLTKSXA	329.12
760311	MCLVPAXM	261.72
760311	MCLYTXXA	355.56
760311	MCMBILXD	227.56
760311	MCMBNYX	391.55
760311	MCMRPAM	217.93
760311	MCMYTXM	305.26
760311	MCNBILXA	341.96
760311	MCNLARM	445.05
760311	MCNPFLMA	158.08
760311	MCNRAZXC	420.37
760311	MCNVOHXA	426.61
760311	MCPKMIM	104
760311	MCPTPAMI	98.25
760311	MCRAARXA	368.23
760311	MCRAGAXA	588.8
760311	MCRKPAM	91.61
760311	MCSLIAXO	209.17
760311	MCSNKSAS	403.39
760311	MCSTMIXI	489.76
760311	MCTWIN01	248.45
760311	MCTWNJPM	409.55
760311	MCTWOHX	235.84
760311	MCTWPAM	282.03
760311	MCVLKSXA	647.31
760311	MCVLNDXA	433.81
760311	MCVLNJMC	159.82
760311	MCVLOH25	409.59
760311	MCVYKSXA	322.22
760311	MCWLKYM	532.54
760311	MCWLVAXA	265.57
760311	MCWNTNM	376.27
760311	MDBGFLPM	139.08
760311	MDBGPAXI	540.18
760311	MDBGVAM	289.92
760311	MDBOKYM	393.87
760311	MDBROHXA	185.69

760311	MDBRWVN	347.49
760311	MDBWWY	283.11
760311	MDCKNDX	481.11
760311	MDCTPAXN	663.01
760311	MDCYILAA	275.47
760311	MDCYKSXA	543.56
760311	MDCYMOX	235.4
760311	MDCYSDXA	883.82
760311	MDDNVAX	346.97
760311	MDFDMNA	389.01
760311	MDFDNJ01	236.36
760311	MDFDOKM	633.53
760311	MDFDOR33	114.49
760311	MDFDORH	114.49
760311	MDFDWIXA	284.49
760311	MDGVNEXI	509.01
760311	MDKFTXMI	204.31
760311	MDLBCT00	205.92
760311	MDLBINXA	171.13
760311	MDLBMAJA	311.99
760311	MDLBNYXA	308.04
760311	MDLBVTCC	95.96
760311	MDLBWVFA	380.56
760311	MDLDARXA	272.11
760311	MDLDKS01	375.15
760311	MDLDMICE	448.63
760311	MDLDMIM	159.16
760311	MDLDMISE	174.04
760311	MDLDMNX	338.45
760311	MDLDPAM	252.5
760311	MDLDSDXA	883.82
760311	MDLDTX87	375.54
760311	MDLDTX95	375.54
760311	MDLDTXFN	375.54
760311	MDLDTXMI	114.16
760311	MDLDTXOX	91.42
760311	MDLKMTXC	1045.7
760311	MDLKTXMI	203.62
760311	MDLKWAX	157.59
760311	MDLLOKMA	677.37
760311	MDLTTXGR	248.98
760311	MDLTVAMI	67.52
760311	MDLVNYXA	257.23
760311	MDMDTXX	381.58
760311	MDNMMO	346.68
760311	MDPKOKXA	214.52
760311	MDPLIAXO	273.62

760311	MDPNOHX	230.06
760311	MDPTNYM	382
760311	MDRDIAXC	172.22
760311	MDRDNEXS	770.56
760311	MDRDNYM	687.03
760311	MDRKWIXA	393.88
760311	MDRSOR52	458.56
760311	MDRVCAXF	707.93
760311	MDRVMNX	324.68
760311	MDSLMNXI	379.53
760311	MDSNALNM	162.92
760311	MDSNCT01	200.7
760311	MDSNCT02	190.28
760311	MDSNFLXA	312.51
760311	MDSNGAM	345.4
760311	MDSNINAL	403.84
760311	MDSNINXA	247.48
760311	MDSNKSXA	558.19
760311	MDSNMEM	580.22
760311	MDSNMN0	389.01
760311	MDSNMNX	686.73
760311	MDSNMOX	463.1
760311	MDSNMSES	167.92
760311	MDSNNCXA	288.97
760311	MDSNNEXC	511.79
760311	MDSNNHYA	464.55
760311	MDSNNJMA	145.17
760311	MDSNNYXA	342.34
760311	MDSNOHXA	369.34
760311	MDSNSDAF	731.37
760311	MDSNSDCE	294.59
760311	MDSNVAM	281.54
760311	MDSNWI02	59.52
760311	MDSNWI11	59.52
760311	MDSNWI12	91.72
760311	MDSNWI13	66.34
760311	MDSNWI14	104.51
760311	MDSNWI15	81.51
760311	MDSNWI16	103.17
760311	MDSNWIAI	59.52
760311	MDSNWIG	165.85
760311	MDSNWIKV	88.72
760311	MDSNWIU	166.63
760311	MDSNWIZF	435.4
760311	MDSNWVC	268.45
760311	MDSOWILM	435.4
760311	MDSPORXX	433.19

760311	MDSPVTXA	476.37
760311	MDSTCA02	174.77
760311	MDSTCA03	259.49
760311	MDSTCA04	152.52
760311	MDSTCA05	169.62
760311	MDSTCA52	183.87
760311	MDSTILXC	341.96
760311	MDTAPAXH	498.12
760311	MDTNIDMA	215.71
760311	MDTNMIXC	415.44
760311	MDTNPAM	85.9
760311	MDTNTNM	445.6
760311	MDTNWIXA	173.14
760311	MDTNWIXB	173.14
760311	MDTPMICC	161.97
760311	MDTWCA1	120.93
760311	MDTWCT0	106.64
760311	MDTWDEM	249.18
760311	MDTWIN01	225.34
760311	MDTWMO1	658.19
760311	MDTWNJM	180.58
760311	MDTWNYX	258.31
760311	MDTWOH4	64.13
760311	MDVAIDXC	361.66
760311	MDVAUTM	133.53
760311	MDVIKY24	79.05
760311	MDVIKYMA	66.34
760311	MDVIKYQA	79.05
760311	MDVILAMA	278.04
760311	MDVITNMT	410.62
760311	MDVITXMD	534.89
760311	MDVLGAXA	197.36
760311	MDVLILXA	347.35
760311	MDVLINXA	499.68
760311	MDVLMIM	203.76
760311	MDVLMOX	422.23
760311	MDVLMSXA	555.77
760311	MDVLOH94	341.04
760311	MDVLPAXM	180.03
760311	MDVLTNXA	555.76
760311	MDVWAZX	420.37
760311	MDVWCAX	194.1
760311	MDVWVAX	266.48
760311	MDWSMEM	501.67
760311	MDWSWYX	211.07
760311	MDWTTXXA	381.58
760311	MDWYALXA	362.42

760311	MDWYARX	546.83
760311	MDWYGAX	323.89
760311	MDWYKYX	292.02
760311	MDWYPAX	211.6
760311	MDWYTNX	165.79
760311	MEADCOM	200.34
760311	MEADKSSL	357.01
760311	MEADNEXL	341.97
760311	MEBNNC01	382.89
760311	MEBNNCXA	237.2
760311	MECCCAXF	255.13
760311	MEDIPAME	101.59
760311	MEDNNDX	556.26
760311	MEDNNYPA	129.02
760311	MEDNOHX	224.12
760311	MEDNTNM	561.16
760311	MEDNTXXA	381.58
760311	MEDRILXE	341.96
760311	MEDRINXA	329.68
760311	MEDRNDX	443.72
760311	MEDSKYXA	294.18
760311	MEDWSDX	883.82
760311	MEDWTXX	282.19
760311	MEDWUTX	479.35
760311	MEFDMAP	213
760311	MEGSGAXA	349.4
760311	MEKRCOM	415.98
760311	MEKROKXA	332.53
760311	MELBIDMA	228.46
760311	MELSMTXC	361.52
760311	MENAARM	631.13
760311	MENLGAXA	468.23
760311	MENLIAXO	255.32
760311	MENLKSXA	656.84
760311	MENNSDXA	282.18
760311	MENOOKX	459.39
760311	MENTALXA	492.79
760311	MENTCAXF	168.9
760311	MERCTXXA	381.58
760311	MERMINXA	207.65
760311	MERNNEXS	405.65
760311	MESAAZGI	172
760311	MESAAZMA	54.69
760311	MESAAZTL	455.08
760311	MESACOXC	214.62
760311	MESAWAX	273.91
760311	METAMOB	187.65

760311	METWPAXI	307.87
760311	METZMOX/	472.01
760311	MEVLINMX	125.81
760311	MEVLLAM/	302.53
760311	MEVLMTX(	340.15
760311	MEVLNYO(	387.76
760311	MEWYMA\	250.36
760311	MEWYOH8	202.6
760311	MEXCMOJ(	600.64
760311	MEXCNYM:	380.49
760311	MEXITXMX	242.44
760311	MEYRILXC	298.14
760311	MFBGPAXM	449.41
760311	MFFTTXXA	296.65
760311	MFTWPAXI	358.08
760311	MGDNNM)	293.94
760311	MGDROH6	174.1
760311	MGFDKYM.	410.62
760311	MGNLARM	464.45
760311	MGNLIAXP	217.78
760311	MGNLILXA	304.7
760311	MGNLMSM	335.07
760311	MGNLOH8(	131.59
760311	MGRGTXX/	159.99
760311	MGRMALX.	573.15
760311	MGRTAKX/	8980.71
760311	MGRTMNX	396.24
760311	MGSPALXA	293.36
760311	MGSPOHX/	266.62
760311	MGTNARX/	352.51
760311	MGTNMDM	384.3
760311	MGTNMIXI	343.34
760311	MGTNNCG	462.94
760311	MGTNNCG	207.93
760311	MGTNNJM	66.09
760311	MGTNTNX/	175.47
760311	MGTWIN0:	265.79
760311	MGTWKYM	304.63
760311	MGTWPAX	185.28
760311	MGTWWVI	507.19
760311	MGTWWVI	86.01
760311	MGVANCCI	262.09
760311	MGVLKSXA	399.71
760311	MGVLVAX/	194.52
760311	MGZNARX/	488.69
760311	MHBGPAXI	293.94
760311	MHCYPAM	423.29

760311	MHFYPAM	363.24
760311	MHGFMIXI	433.84
760311	MHLLNDXA	338.59
760311	MHMTILXC	203.67
760311	MHNMMN	389.01
760311	MHNMMN	311.2
760311	MHPCNYM	249.7
760311	MHPKIL02	252.32
760311	MHPKILBU	349.92
760311	MHPNPAXI	118.17
760311	MHSKKSXA	532.54
760311	MHSPAKXA	8980.71
760311	MHSPPAXN	196.7
760311	MHVLNCXA	284.97
760311	MHVLNJ99	353.28
760311	MHVLNJMI	66.8
760311	MHVLOHXA	298.14
760311	MHVYAZXC	797.97
760311	MIAMAZM	523.36
760311	MIAMFL98	332.43
760311	MIAMFLAC	79.05
760311	MIAMFLAE	120.17
760311	MIAMFLAL	108.7
760311	MIAMFLAP	120.17
760311	MIAMFLBA	95.48
760311	MIAMFLBC	127.99
760311	MIAMFLBR	82.23
760311	MIAMFLCA	154.57
760311	MIAMFLDA	166.63
760311	MIAMFLDB	93.46
760311	MIAMFLDI	332.43
760311	MIAMFLFL	70.99
760311	MIAMFLGR	79.05
760311	MIAMFLHL	90.07
760311	MIAMFLIC	119.4
760311	MIAMFLKE	93.34
760311	MIAMFLKY	332.43
760311	MIAMFLMI	66.34
760311	MIAMFLNN	111.4
760311	MIAMFLNS	100.26
760311	MIAMFLOL	80.27
760311	MIAMFLPB	105.04
760311	MIAMFLPL	148.83
760311	MIAMFLRR	93.46
760311	MIAMFLSH	82.23
760311	MIAMFLSO	112.19
760311	MIAMFLWI	157.68

760311	MIAMFLWI	85.97
760311	MIAMMOX	380.71
760311	MIAMOKM	435.31
760311	MIAMTXXA	543.74
760311	MIANFLGC	332.43
760311	MIANFLPV	148.83
760311	MIANFLWK	148.83
760311	MIANFLYI	79.05
760311	MIAPFLYO	131.63
760311	MIAQFL06	369.15
760311	MIAQFL60	332.43
760311	MIASFL68	332.43
760311	MIASFLRA	332.43
760311	MIATFLAD	332.43
760311	MIAUFLJO	119.24
760311	MIAVFLFF	332.43
760311	MICCFLBB	202.93
760311	MILCMN01	389.01
760311	MILCMNXM	336.87
760311	MILNGAXA	411.02
760311	MILNHICO	82
760311	MILNHISI	160.5
760311	MILNHIXB	82
760311	MILNHIXD	247.94
760311	MILNILMI	140.94
760311	MILNINXA	441.26
760311	MILNMIMM	162.15
760311	MILNMNXM	396.24
760311	MILNMOXA	787.43
760311	MILNNHPL	247.03
760311	MILNOHXA	404.61
760311	MILNTNMA	796.34
760311	MILOIAXO	77.04
760311	MILOMEEL	374.76
760311	MILOMOXA	346.68
760311	MILOTXXA	381.58
760311	MILSIAXO	252.94
760311	MILSTXXA	250.88
760311	MILWWI10	252.84
760311	MILWWI12	109.82
760311	MILWWI13	59.26
760311	MILWWI16	96.08
760311	MILWWI17	152.36
760311	MILWWI22	161.88
760311	MILWWI23	180.92
760311	MILWWI25	193.45
760311	MILWWI27	166.64

760311	MILWWI28	125.81
760311	MILWWI30	75.21
760311	MILWWI31	202.97
760311	MILWWI34	88.82
760311	MILWWI38	195.2
760311	MILWWI42	97.93
760311	MILWWI45	64.13
760311	MILWWI48	169.64
760311	MILWWI56	272.99
760311	MILWWIAU	59.26
760311	MILWWIDK	117.7
760311	MILWWIST	59.26
760311	MILXWI14	59.26
760311	MILXWIIL	59.26
760311	MILXWIIX	115.68
760311	MILXWILB	435.4
760311	MIMSTXXA	291.85
760311	MINANV11	397.89
760311	MINANVAE	534.78
760311	MINCOKMA	192.66
760311	MINDIAXO	219.76
760311	MINDLAMA	247.96
760311	MINDNENV	313.82
760311	MINDTXXA	333.05
760311	MINGIAXO	201.43
760311	MINKILMK	259.73
760311	MINLNYMI	81.76
760311	MINLTXLO	266.43
760311	MINONYMI	236.65
760311	MINRILXD	277.15
760311	MINSILXC	341.96
760311	MINTAKXA	8980.71
760311	MINTNDBA	217.92
760311	MIO MIXG	401.88
760311	MIVLGAXA	505.05
760311	MIVLMNXM	144.34
760311	MIVLNCXA	340.69
760311	MIVLNYNV	391.55
760311	MIVLPAMI	195.96
760311	MIZEMSMA	370.49
760311	MKBGIAXO	206.76
760311	MKBGPAXM	261.24
760311	MKHAHICC	82
760311	MKHLCA12	189.72
760311	MKLOHICO	82
760311	MKPUHICC	136.05
760311	MKTINDXA	492.63

760311	MKVLCA11	774.51
760311	MKVLLAHM	666.55
760311	MKVLLAMI	771.18
760311	MKVLNCXA	247.06
760311	MKWNWIX	210.14
760311	MKWOHIC	372.75
760311	MKYKAKXA	8980.71
760311	MLAMTXXA	381.58
760311	MLANTXXA	484.56
760311	MLBGIAXO	237.53
760311	MLBGINXA	321
760311	MLBGKYMA	263.15
760311	MLBGOHXA	176.85
760311	MLBGPAXM	290.31
760311	MLBKNYMI	277.76
760311	MLBNKYXA	352.13
760311	MLBNMOX	433
760311	MLBNNJMI	64.66
760311	MLBNOKXA	697.16
760311	MLBNSDCC	686.65
760311	MLBODEM	646.24
760311	MLBONHYA	456.59
760311	MLBRARXA	565.41
760311	MLBRCA11	95.75
760311	MLBRFLMA	66.34
760311	MLBRIAXP	219.42
760311	MLBRMAG	222.96
760311	MLBRMEYA	539.12
760311	MLBYARXA	222.83
760311	MLBYFLXA	172.61
760311	MLBYINXA	227.58
760311	MLBYKSXA	656.84
760311	MLBYNCXB	348.85
760311	MLCHIAXO	194.06
760311	MLCKOKXA	638.88
760311	MLCKWVXA	368.93
760311	MLCLNEXL	252.73
760311	MLCMIAXC	398.31
760311	MLCTOHXA	298.1
760311	MLCTWIXA	126.46
760311	MLCYALXA	216.15
760311	MLCYIDXC	294.41
760311	MLCYMTBV	668.75
760311	MLCYMTM	666.4
760311	MLCYMTXC	674.86
760311	MLCYORXA	322.4
760311	MLDGNJ01	68.26

760311	MLDNMAE	87.67
760311	MLDNMOC	242
760311	MLDNWAX	258.85
760311	MLDROKM	390.04
760311	MLETTXXA	555.39
760311	MLFDOHXC	372.29
760311	MLFLMACF	293.9
760311	MLFRCT00	102.11
760311	MLFRDEMF	363.85
760311	MLFRIACO	321.14
760311	MLFRILXA	591.53
760311	MLFRINXA	343.95
760311	MLFRKSXA	268.98
760311	MLFRMAW	187.11
760311	MLFRMIXE	250.88
760311	MLFRNEXL	244.96
760311	MLFRNHSC	244.82
760311	MLFRNYMI	420.08
760311	MLFROHM	150.02
760311	MLFRPAXM	277.49
760311	MLFRTXXA	381.58
760311	MLFRUTXC	483.27
760311	MLGNNEXL	391.04
760311	MLGPVAXA	265.57
760311	MLGRTXXA	317.88
760311	MLGVILXE	409.29
760311	MLHGTXXC	136.57
760311	MLHLNJMH	241.61
760311	MLHLOKM/	250.9
760311	MLHLPAXE	724.3
760311	MLHMPAM	355.58
760311	MLISMAM/	243.51
760311	MLJMNMX	519.76
760311	MLKFTXXA	522.37
760311	MLKNMIM	209.63
760311	MLLCOHXA	240.45
760311	MLLLORXA	213.18
760311	MLLNGAM.	516.63
760311	MLLNIDXX	368.03
760311	MLLNNEXS	732.32
760311	MLLNTXXA	381.58
760311	MLLNWIXA	543.31
760311	MLLRIAXO	247.59
760311	MLLRMOX/	304.69
760311	MLLRNEXG	332.04
760311	MLLRSDCO	728.62
760311	MLLTIAXO	314.97

760311	MLLTIN01	224.77
760311	MLLTNYXA	353.35
760311	MLLTOKXA	459.39
760311	MLLTPAXM	257.12
760311	MLLTSDXA	666.91
760311	MLMROHX	320.57
760311	MLNCMEPI	614.48
760311	MLNGMNX	396.24
760311	MLNRNDXA	420.57
760311	MLNSNMX(	762.69
760311	MLNSSCWI	267.86
760311	MLNSWVG	347.49
760311	MLPNARXA	505.31
760311	MLPSCA11	68.45
760311	MLPTALXA	938.73
760311	MLPTOHXA	351.27
760311	MLPTPAXM	581.87
760311	MLPTTXXA	346.54
760311	MLRDIAXO	233.82
760311	MLRSFLXA	255.77
760311	MLRSIAXO	305.29
760311	MLRSMNXI	67.52
760311	MLRSMTXC	380.38
760311	MLRSNMX(	540.11
760311	MLRSWIXA	299.28
760311	MLRYALXA	448.6
760311	MLRYINXB	191.4
760311	MLRYMNXI	287.34
760311	MLSHTXXA	200.14
760311	MLSNWAX/	397.67
760311	MLSPTXXA	370.04
760311	MLSTILXE	217.78
760311	MLTBPRIN	294.19
760311	MLTNARFL	337.65
760311	MLTNARPA	266.43
760311	MLTNDEMI	407.66
760311	MLTNFLRA	197.92
760311	MLTNIAXO	399.02
760311	MLTNILXC	378.22
760311	MLTNKYM/	318.49
760311	MLTNMAA	181.81
760311	MLTNMNX	230.12
760311	MLTNNCM	227.35
760311	MLTNNDXA	358.6
760311	MLTNNHSI	477.49
760311	MLTNNYMI	199.3
760311	MLTNOR5E	274.94

760311	MLTNPAMI	559.65
760311	MLTNVTEL	77.71
760311	MLTNWIXA	246.87
760311	MLTNWVM	262.47
760311	MLTRGAXA	311.26
760311	MLTWINXA	297.16
760311	MLTWMDM	269.8
760311	MLTWMTM	114.16
760311	MLTWPAXI	218.91
760311	MLTWWIXA	459.25
760311	MLUAHIAK	247.94
760311	MLUAHICO	47.49
760311	MLVAKSXA	377.72
760311	MLVAPAMI	176.37
760311	MLVGNHXA	376.61
760311	MLVLKSXA	656.84
760311	MLVLMNXI	255.02
760311	MLVLNJMI	81.2
760311	MLVLPAMI	339.63
760311	MLVLSCXA	311.42
760311	MLVLSDXA	883.82
760311	MLVNIAXP	388.26
760311	MLVNILXC	292.66
760311	MLVNTXXA	312
760311	MLVRARMA	282.61
760311	MLVRIACO	245.79
760311	MLVRKSXA	385.08
760311	MLVROHXA	185.69
760311	MLVYCA01	138.6
760311	MLWDINXE	241.73
760311	MLWKOR1	105.03
760311	MMBGOH8	85.64
760311	MMCVKYXA	337.17
760311	MMLKAZXC	420.37
760311	MMLKCAXI	135.73
760311	MMLLARXA	258.5
760311	MMNCILM	326.02
760311	MMPHMIX	353.06
760311	MMPHMOX	884.53
760311	MMPHTN3	83.1
760311	MMPHTNB	137.79
760311	MMPHTNC	100.77
760311	MMPHTNC	83.1
760311	MMPHTNE	74.77
760311	MMPHTNF	90.07
760311	MMPHTNG	131.18
760311	MMPHTNH	120.67

760311	MMPHTNM	58.84
760311	MMPHTNM	89.16
760311	MMPHTNC	117.46
760311	MMPHTNS	110.21
760311	MMPHTNS	67.19
760311	MMPHTNS	117.46
760311	MMPHTNV	513.32
760311	MMPHTNV	157.92
760311	MMPHTXX	525.31
760311	MMPJTN4	110.21
760311	MMPJTNA	114.49
760311	MMPJTNJU	209.71
760311	MMPJTNS	107
760311	MMPKTNL	513.32
760311	MMPKTNV	513.32
760311	MMRLTNX	97.96
760311	MMRNNYM	169.66
760311	MMSPARX	372.06
760311	MMTHAZM	214.42
760311	MMTHWYM	316.89
760311	MMTPOHM	182.64
760311	MMVLORC	472.3
760311	MMVLORX	336.57
760311	MMVLTNX	196.48
760311	MNABNDX	696.47
760311	MNASMSM	377.54
760311	MNATPRC	399.99
760311	MNBHCAXI	135.12
760311	MNBNIAXC	194.06
760311	MNBUVIXA	428.19
760311	MNBYMSX	711.07
760311	MNCAOHX	368.54
760311	MNCHAKXI	8980.71
760311	MNCHCT0	137.58
760311	MNCHCTA	194.16
760311	MNCHGAX	354.65
760311	MNCHIAXC	326.11
760311	MNCHILXC	341.96
760311	MNCHKYX	434.71
760311	MNCHMAS	284.59
760311	MNCHMIM	112.79
760311	MNCHMNX	397.63
760311	MNCHMO5	110.5
760311	MNCHNDX	475.74
760311	MNCHNHA	88.92
760311	MNCHNHB	513.15
760311	MNCHNHC	88.92

760311	MNCHNHF	513.15
760311	MNCHNHIE	513.15
760311	MNCHNHN	88.92
760311	MNCHPAXI	173.03
760311	MNCHTNM	222.93
760311	MNCHVTSC	142.06
760311	MNCKCAXF	93.53
760311	MNCKUTXC	395.73
760311	MNCLMIM	288.3
760311	MNCQWIXA	272.29
760311	MNCRSCXE	315.98
760311	MNCSCOM	505.08
760311	MNCSOH88	174.1
760311	MNCTILXA	222.25
760311	MNCTWIXA	491.46
760311	MNCYINXA	440.96
760311	MNCYMIXC	621.06
760311	MNCYMOX	434.14
760311	MNCYOHXA	266.98
760311	MNCYPAXM	330.44
760311	MNDCCA11	269.4
760311	MNDKIDXC	302.3
760311	MNDMIAXC	217.84
760311	MNDNILXC	285.19
760311	MNDNKSXA	542.52
760311	MNDNMIXC	279.87
760311	MNDNMOX	757.46
760311	MNDNMSA	865.29
760311	MNDNMSM	376.05
760311	MNDNNDB	114.69
760311	MNDNOHX	320.57
760311	MNDNPAM	207.54
760311	MNDRFLAV	72.11
760311	MNDRFLLC	116.26
760311	MNDRFLLW	140.75
760311	MNDRNDX	322.34
760311	MNDRWIXA	271.62
760311	MNDSILAA	263.65
760311	MNDSOKXA	229.41
760311	MNDTCA11	263.37
760311	MNDTILXA	464.2
760311	MNDVWIXA	448.47
760311	MNDYTXXA	190.62
760311	MNESMOX	346.68
760311	MNETMNX	364.05
760311	MNFDALM	163.86
760311	MNFDARXA	235.31

760311	MNFDILXC	230.61
760311	MNFDLAM	402.47
760311	MNFDMAB	198.98
760311	MNFDMOX	346.68
760311	MNFDOHM	365.01
760311	MNFDOHM	365.01
760311	MNFDOHX	72.18
760311	MNFDOHX	211.28
760311	MNFDOHX	219.7
760311	MNFDOHX	226.22
760311	MNFDPAXM	607.13
760311	MNFDTNXA	301.89
760311	MNFDWAX	397.67
760311	MNFLWI32	212.49
760311	MNFRAZXC	383.32
760311	MNFROHXA	409.59
760311	MNFROKXA	57.67
760311	MNFROKXE	230.19
760311	MNGHLAXA	334.63
760311	MNGHPAM	243.92
760311	MNGHWVM	270.86
760311	MNGLGUA	1070
760311	MNGMOKM	457.25
760311	MNGRMIXJ	274.12
760311	MNHGMNX	217.92
760311	MNHLTNXA	415.34
760311	MNHMNJM	191.94
760311	MNHNTXM	489.24
760311	MNHSNYM	181.45
760311	MNHTILMA	269.25
760311	MNHTKSFA	91.42
760311	MNHTKSGH	579.4
760311	MNHTMTM	195.52
760311	MNHTNVXI	525.27
760311	MNHWNJ0	236.94
760311	MNJTNJ01	179.62
760311	MNJTOH53	456.44
760311	MNKNNDA	426.12
760311	MNKNVAM	212.61
760311	MNKTAKXA	8980.71
760311	MNKTKSCC	423.77
760311	MNKTMNX	408.28
760311	MNLKFLXA	220.27
760311	MNLKMNX	478.73
760311	MNLLIAXO	312.37
760311	MNLLIN01	341.68
760311	MNLOHICC	372.75

760311	MNLSILXA	306.02
760311	MNLSNYXA	185.17
760311	MNLYIACO	162.07
760311	MNMNMIN	370.74
760311	MNMNWI1	359.81
760311	MNMNWIA	435.4
760311	MNMOILXD	274.82
760311	MNMOMEX	374.76
760311	MNMTCOM	172.91
760311	MNMTMAI	338.46
760311	MNMTORX	433.19
760311	MNNGIA01	381.84
760311	MNNGIAXC	350.3
760311	MNNGNDX	486.1
760311	MNNGSCXA	317.95
760311	MNNGWIX	487.38
760311	MNNKILXD	353.37
760311	MNNLKSTU	662.48
760311	MNNTMNI	389.01
760311	MNOAHICC	47.49
760311	MNOTNDX	631.47
760311	MNPKCA11	72.76
760311	MNPLARXA	372.06
760311	MNPLIAXC	443.88
760311	MNPLMICF	448.63
760311	MNPLMIXG	304.52
760311	MNPLNCXA	233.09
760311	MNPLSCES	132.93
760311	MNPLTNM	382.04
760311	MNPLTXPA	291.74
760311	MNPLUTM	251.31
760311	MNPTWIXA	395.17
760311	MNRDTXXA	407.83
760311	MNRGKSXA	363.22
760311	MNRICA11	150.37
760311	MNRLCAXF	331.43
760311	MNRLILXD	306.02
760311	MNRLVAM	116.8
760311	MNRVCAXC	81.58
760311	MNRVINXA	293.39
760311	MNRVMDM	155.22
760311	MNRVMNX	346.85
760311	MNRVOHX	257.77
760311	MNSGMIXJ	533.87
760311	MNSNFLMA	279.42
760311	MNSNIAXP	231.13
760311	MNSNMAM	243.95

760311	MNSNMEB	386.89
760311	MNSNWAX	264.35
760311	MNSPARXA	536.27
760311	MNSPCOM	139.54
760311	MNSQNJ01	257.5
760311	MNSRLAXA	679.62
760311	MNSSCOXC	389.8
760311	MNSSVAXA	140.36
760311	MNSTMIM	297.78
760311	MNSTOHXA	336.98
760311	MNSTTXXA	338.11
760311	MNTBTXXA	381.58
760311	MNTCCAXC	82.53
760311	MNTCMSXA	966.52
760311	MNTHMIXI	290.73
760311	MNTIARMA	305.38
760311	MNTIFLXA	193.49
760311	MNTIGAMA	377.65
760311	MNTIIACO	215.53
760311	MNTIILXC	332.37
760311	MNTIINXA	891.07
760311	MNTIKYXA	436.13
760311	MNTIMNXI	133.11
760311	MNTIMOXA	494.22
760311	MNTIMSAJ	865.29
760311	MNTIMSMA	555.44
760311	MNTINCMA	162.48
760311	MNTINYMT	137.89
760311	MNTIUTXC	992.52
760311	MNTIWIXA	130.57
760311	MNTKMOX	416.65
760311	MNTKNYM	736.65
760311	MNTNILMT	293.06
760311	MNTNINXB	266.72
760311	MNTNMIM	278.78
760311	MNTNTXXA	381.58
760311	MNTNWVC	274.47
760311	MNTPPAM	110.46
760311	MNTQMIXC	669.82
760311	MNTRCOM	328.04
760311	MNTRIAXO	256.54
760311	MNTRMNX	280.3
760311	MNTRNEXU	611.29
760311	MNTROH2S	250.58
760311	MNTRORXA	267.45
760311	MNTRVAXA	382.12
760311	MNTSAKXA	8980.71

760311	MNTSWAX	350.42
760311	MNTTARXA	297.9
760311	MNTTCAXF	160.38
760311	MNTTMOB	175.13
760311	MNTUNJW	195.59
760311	MNTUOH2	112.18
760311	MNTVALNM	367.89
760311	MNTWPAX	279.38
760311	MNTWWI0	210.99
760311	MNVIPAMI	152.56
760311	MNVIUTXC	483.27
760311	MNVLALXA	277.96
760311	MNVLLAMA	367.89
760311	MNVLMNX	222.98
760311	MNVLNYXA	355.83
760311	MNVLWVM	108.23
760311	MNVWIDX(	402.17
760311	MNVWWY)	934.86
760311	MNVYKSXA	564.26
760311	MNVYPAXM	333.57
760311	MNVYUTX(	465.94
760311	MNWAWIX	322.71
760311	MNWKNDX	766.33
760311	MNWLTXFA	283.12
760311	MNWLWVV	398.96
760311	MNWRWIX	383.01
760311	MNZNCOX(	269.33
760311	MNZVPAXM	293.94
760311	MOABUTX(	469.33
760311	MOBLAL02	71.28
760311	MOBLAL07	69.55
760311	MOBLAL11	577.83
760311	MOBLAL35	577.83
760311	MOBLAL41	577.83
760311	MOBLAL97	144.45
760311	MOBLALAP	162.92
760311	MOBLALAZ	71.28
760311	MOBLALBF	154.85
760311	MOBLALM'	71.28
760311	MOBLALNH	513.21
760311	MOBLALOS	155.91
760311	MOBLALPR	83.55
760311	MOBLALSA	103.14
760311	MOBLALSE	83.39
760311	MOBLALSF	99.87
760311	MOBLALSH	137.91
760311	MOBLALSK	142.91

760311	MOBLALTH	234.17
760311	MOCAPRUI	525.76
760311	MODCINXA	222.99
760311	MODLIAXO	191.55
760311	MODNTXX/	266.07
760311	MODSCT0C	216.34
760311	MOHOOKX	692.36
760311	MOIRNYMY	828.57
760311	MOISFLXA	373.02
760311	MOJVCA01	243.71
760311	MOJVCA02	290.77
760311	MOKNILME	226.4
760311	MOKNMOX	241.17
760311	MOLKMNM	295.8
760311	MOLNFLXA	311.33
760311	MOLNILML	104.51
760311	MOLNKSM	324.68
760311	MOLNMIM	199.48
760311	MOLNOHX/	229.85
760311	MOLTALNM	207.93
760311	MOLTIAXO	401.42
760311	MOLTMTXC	269.71
760311	MOLTTXMI	565.41
760311	MONDMNX	218.24
760311	MONEILGK	231.16
760311	MONGINXA	308.79
760311	MONNIAXC	356.66
760311	MONNINXA	474.45
760311	MONRGAX.	306.95
760311	MONRIAXC	257.51
760311	MONRINXA	259.99
760311	MONRLA11	86.42
760311	MONRLA17	548.02
760311	MONRLACT	548.02
760311	MONRLADS	147.93
760311	MONRLAM	86.42
760311	MONRLAW	174.16
760311	MONRMEB	333.66
760311	MONRMIM	248.28
760311	MONRMIN	280.53
760311	MONRNCX/	387.92
760311	MONRNEXI	362.67
760311	MONRNYX/	317.17
760311	MONROH5	178.8
760311	MONRORX	174.45
760311	MONRUTM	481.94
760311	MONRWAX	229.5

760311	MONRWIX	413.32
760311	MONSPAM	294.1
760311	MOORIDXC	351.18
760311	MOORMTX	511.9
760311	MORAMNC	389.01
760311	MORAMNN	410.68
760311	MORANMX	357.56
760311	MORGCA1	109.78
760311	MORLKSXA	537.21
760311	MORLNEXU	1213.59
760311	MORNKSXA	781.01
760311	MORNTXXA	366.51
760311	MORNUTX	371.93
760311	MORNWYN	1040.85
760311	MOROARM	371.27
760311	MOROORX	1447.2
760311	MORSNYXA	276.1
760311	MORVIAXC	285.16
760311	MORVNYM	373.64
760311	MORVTXXA	381.58
760311	MOSCCOXC	386.72
760311	MOSCPAM	207.52
760311	MOSHTNXA	218.49
760311	MOSHTXXA	296.65
760311	MOSNWIXA	140.12
760311	MOSRORXX	433.19
760311	MOSSTNXA	408.47
760311	MOTLOH25	260.11
760311	MOTTNDXA	550.29
760311	MOUSKYXA	491.88
760311	MOVLALXA	610.08
760311	MOVLIAXO	200.33
760311	MOVLINXA	195.25
760311	MOVLLAXA	687.11
760311	MOVLOHXA	329.05
760311	MOVLPAM	101.59
760311	MOWQILXC	471.94
760311	MOYCNCXA	532.43
760311	MOYCNCXE	465.94
760311	MPBAMNX	273.74
760311	MPFLWAXA	355.07
760311	MPGVMNX	186.99
760311	MPHGOH6	167.11
760311	MPLKMNXA	321.07
760311	MPLMPAXI	403.3
760311	MPLSKS02	222.41
760311	MPLSMN07	101.29

760311	MPLSMNBI	93.43
760311	MPLSMNBI	112.65
760311	MPLSMNCI	97.84
760311	MPLSMND	47.71
760311	MPLSMNFI	107
760311	MPLSMNFI	80.57
760311	MPLSMNFS	98.39
760311	MPLSMNGI	104.01
760311	MPLSMNM	47.71
760311	MPLSMNNI	389.01
760311	MPLSMNPC	389.01
760311	MPLSMNPI	107.77
760311	MPLSMNPI	111.75
760311	MPLSMNPJ	107
760311	MPLSMNPI	47.71
760311	MPLSMNTI	130.47
760311	MPLSMNZZ	47.71
760311	MPLTMNFJ	389.01
760311	MPPLMNXI	235.86
760311	MPRPMIXG	432.57
760311	MPSHNJ57	98.77
760311	MPTNIAAF	307.34
760311	MPTNIACO	299.71
760311	MPTNKSXA	656.84
760311	MPTNMNX	360.98
760311	MPTNOR54	307.34
760311	MPTNWIXA	388.13
760311	MPVLALMA	347.38
760311	MPVYWAM	166.9
760311	MPWDMNI	79.25
760311	MQCKAZXC	420.37
760311	MQKTIACO	267.99
760311	MRBACA11	129.73
760311	MRBGIAXO	290.62
760311	MRBGMOX	494.22
760311	MRBGNCXA	471.61
760311	MRBGNEXS	478.32
760311	MRBGOHXA	303.6
760311	MRBGPAXM	149.85
760311	MRBGWVB	94.93
760311	MRBLMAPI	159.1
760311	MRBLMNM	175.29
760311	MRBLOHXA	298.19
760311	MRBLWAX	179.93
760311	MRBOARXA	483.15
760311	MRBOILAH	349.92
760311	MRBOILXE	219.67

760311	MRBOMAF	110.91
760311	MRBOMAN	156.53
760311	MRBOMDM	409.55
760311	MRBONCX	281.05
760311	MRBONHY	333.51
760311	MRBONYM	233.72
760311	MRBOOH9	131.59
760311	MRBOTNM	189.6
760311	MRCBPAXM	360.45
760311	MRCCIN01	578.92
760311	MRCDCA01	313.97
760311	MRCDCAKF	290.77
760311	MRCDTXM	94.86
760311	MRCHPAM	483.29
760311	MRCHTXXA	571.59
760311	MRCKPAM	294.3
760311	MRCLMIXG	339.56
760311	MRCLMNXI	224.66
760311	MRCLMOC	437.28
760311	MRCLNYXA	180.67
760311	MRCLOR53	174.45
760311	MRCNAZXC	420.37
760311	MRCNAZXE	420.37
760311	MRCOPRUI	493.92
760311	MRCPAZMA	251.16
760311	MRCPCAXF	300.7
760311	MRCRALXA	342.87
760311	MRCRMEXA	403.83
760311	MRCRMOX	457.92
760311	MRCRNDXA	191.92
760311	MRCRPAM	459.39
760311	MRCRWIXA	409.92
760311	MRCRWYXC	580.06
760311	MRCSIAXO	254.71
760311	MRCTNDXA	723.13
760311	MRCTPAMA	437.52
760311	MRCYALXA	363.08
760311	MRCYLAAM	474.49
760311	MRCYLAIN	458
760311	MRCYMIMI	413.57
760311	MRCYNC03	382.89
760311	MRCYNCXA	346.44
760311	MRCYTNXA	419.41
760311	MRCYTXXA	620.04
760311	MRDCFLXA	285.67
760311	MRDCKSXA	340.72
760311	MRDCMNX	267.4

760311	MRDCNEXL	295.93
760311	MRDLIAXO	194.06
760311	MRDLMTX(	353.88
760311	MRDLTXXA	259.6
760311	MRDNCA1:	226.78
760311	MRDNCT0(	78.14
760311	MRDNCT04	66.34
760311	MRDNIAXC	206.71
760311	MRDNIDM/	163.65
760311	MRDNKSXA	226.71
760311	MRDNMSE	865.29
760311	MRDNMSG	865.29
760311	MRDNMSIF	431.26
760311	MRDNMST	232.51
760311	MRDNNHX	410.15
760311	MRDNOKM	204.31
760311	MRDNPAXI	203.5
760311	MRDNTXM	342.14
760311	MRDSILXC	346.82
760311	MRDTNHW	373.99
760311	MRDVPAXM	237.48
760311	MRFDMAM	117.22
760311	MRFDMOX	276.39
760311	MRFDWIXA	342.59
760311	MRFDWV0	501.54
760311	MRFDWVX	501.54
760311	MRFLNEXC	611.29
760311	MRFLTXXA	532.3
760311	MRFYOH63	195.95
760311	MRGLMSXA	799.15
760311	MRGNGAX/	283.84
760311	MRGNMNX	260.64
760311	MRGNTXXA	352.42
760311	MRGNUTM	208.75
760311	MRGNVTT(	464.55
760311	MRGPKYM/	134.97
760311	MRGVILMG	111.67
760311	MRGVNYXA	360.4
760311	MRGZLAM/	272.26
760311	MRHDIAAA	279.18
760311	MRHDKYXA	380.53
760311	MRHDMNC	389.01
760311	MRHDMNF	389.01
760311	MRHDMSA	865.29
760311	MRHDMSM	561.16
760311	MRHGMOC	511.46
760311	MRHGMOC	511.46

760311	MRHGMOC	105.71
760311	MRHLCAXF	158.78
760311	MRHLGAXA	273.32
760311	MRHLMEYC	436.67
760311	MRHLMOB	248.5
760311	MRHLNCXA	282.2
760311	MRHMTXX	399.81
760311	MRHNFLXA	293.28
760311	MRHSMON	215.96
760311	MRINILMJ	240.09
760311	MRINOH01	365.01
760311	MRINSCXA	196.93
760311	MRISWA01	117.81
760311	MRITTXXA	266.83
760311	MRJTMOXA	494.22
760311	MRKKMDM	99.36
760311	MRKLINXA	269.21
760311	MRKLTXXA	308.98
760311	MRKSMSAF	865.29
760311	MRKSMSHV	1224.06
760311	MRKSWIXA	553.89
760311	MRLBCT00	129.74
760311	MRLDIAXO	194.06
760311	MRLDINXA	173.4
760311	MRLDOKXA	794.56
760311	MRLNOKM	390.69
760311	MRLNTXMI	184.02
760311	MRLNWIXA	337.03
760311	MRLTMIXI	485.95
760311	MRLWALXA	320.44
760311	MRLWNHY	328.65
760311	MRLWOKM	192.66
760311	MRLYIAXO	198.14
760311	MRLYMIMI	254.23
760311	MRMCMAC	167.05
760311	MRMCNHY	200.59
760311	MRMCOKX	405.6
760311	MRMCWIX	336.1
760311	MRMDARX	323.53
760311	MRMLTXXA	395.51
760311	MRMNCAX	223.76
760311	MRMNNDX	742.83
760311	MRMNNEX	693.55
760311	MRNCMIXI	278.3
760311	MRNDCA1	334.04
760311	MRNEIAXO	278.68
760311	MRNEMIM	154.15

760311	MRNESDXA	883.82
760311	MRNGIA01	284.02
760311	MRNGIAXC	201.26
760311	MRNGIDXC	338.45
760311	MRNGILMF	304.34
760311	MRNGINXA	399.18
760311	MRNGLAXA	275.71
760311	MRNGOHX	309.06
760311	MRNGWIXA	540.44
760311	MRNNARM	523.93
760311	MRNNFLXA	161.44
760311	MRNNPAXI	332.35
760311	MRNSIAXO	259.28
760311	MRNSMIXI	451.1
760311	MRNSOHXA	245.22
760311	MRNTWI01	322.81
760311	MRNVMOH	68.64
760311	MRPHCA11	232.47
760311	MRPHNCXE	617.5
760311	MRPHORX	291.17
760311	MRPKCA12	122.76
760311	MRPSCAXF	367.38
760311	MRPSLAXA	290.37
760311	MRQTKSKI	177.13
760311	MRQTMIAC	267.5
760311	MRQTMIAC	341.53
760311	MRQTMIM	341.53
760311	MRQTNEXM	485.64
760311	MRQZTXXA	786.94
760311	MRRGLAM	249.07
760311	MRRKIA01	381.84
760311	MRRKIAXO	204.55
760311	MRRLIACO	196.3
760311	MRRLMIXG	311.99
760311	MRRLOHXA	280.24
760311	MRRLORXA	351.6
760311	MRRLTXXA	247.24
760311	MRRLWIXA	255.74
760311	MRRSILMS	232.3
760311	MRRSMNF	67.52
760311	MRRSMNM	468.06
760311	MRRSNYXA	391.55
760311	MRRSOKXC	285.6
760311	MRRSPAXM	413.98
760311	MRRTMIXI	383.98
760311	MRRWARX	290.95
760311	MRRWGAM	146.23

760311	MRRWOHX	234.08
760311	MRRYIAAA	255.4
760311	MRRYKY15	472.44
760311	MRRYKYM/	435.08
760311	MRRYNEXL	391.04
760311	MRRYUTM.	54.69
760311	MRSHAKXA	8980.71
760311	MRSHARXA	529.16
760311	MRSHILXC	189
760311	MRSHIN01	294.55
760311	MRSHMIM	299.34
760311	MRSHMNB	304.69
760311	MRSHMNM	304.69
760311	MRSHMOG	412.4
760311	MRSHNCXA	282.2
760311	MRSHOH46	409.59
760311	MRSHOKXA	444.09
760311	MRSHTXW	179.71
760311	MRSHVAM	331.45
760311	MRSHWIXA	277.54
760311	MRSLILXA	258.85
760311	MRSLPAMV	239.73
760311	MRSNCOM	152.18
760311	MRSNILXA	257.98
760311	MRSNMOX	230.25
760311	MRSNOKM	336.32
760311	MRSSILXE	368.72
760311	MRSTOHXA	320.57
760311	MRSVILXC	393.33
760311	MRTGIDMA	403.26
760311	MRTHFLVE	364.47
760311	MRTHIAXO	200.33
760311	MRTHNYXA	350.98
760311	MRTHOKXA	448.11
760311	MRTHTXM.	608.12
760311	MRTHWIXA	191.23
760311	MRTLIAXO	170.86
760311	MRTLNEXL	261.65
760311	MRTNILXD	272.14
760311	MRTNINXA	306.3
760311	MRTNMON	301.38
760311	MRTNMSM	278.04
760311	MRTNNDXA	275.03
760311	MRTNTXXA	282.64
760311	MRTNWAX	315.51
760311	MRTNWVX	530.37
760311	MRTRARXA	308.42

760311	MRTTGA23	74.78
760311	MRTTGAEA	108.17
760311	MRTTGAM	125.9
760311	MRTTILXD	341.96
760311	MRTTINXA	400.19
760311	MRTTMNX	396.24
760311	MRTTOH37	152.42
760311	MRTTOKM	577.26
760311	MRTTPAXM	221.14
760311	MRTTSCMA	175.42
760311	MRTTTXXA	325.32
760311	MRTWIASC	255.74
760311	MRTWINXA	213.98
760311	MRTWMNX	285.99
760311	MRTWMOX	494.22
760311	MRTWNJM	60.32
760311	MRTWNYM	391.55
760311	MRTWOHX	409.59
760311	MRTWSDC	883.82
760311	MRTWTNM	307.97
760311	MRTYNMM	274.19
760311	MRTZCA11	82.9
760311	MRVAUTXC	483.27
760311	MRVGAZXC	183.62
760311	MRVIIN01	214.46
760311	MRVIMOXA	355.79
760311	MRVINCXA	187.67
760311	MRVLARXA	575.37
760311	MRVLGAXA	302.77
760311	MRVLKSXA	477
760311	MRVLMOX	347.5
760311	MRVLNCCM	298.1
760311	MRVLNYXA	369.73
760311	MRVLOHXA	340.58
760311	MRVLPAMA	172.51
760311	MRVLTXMF	149.95
760311	MRVLVTUM	415.86
760311	MRVNGAXA	237.39
760311	MRVNNCXA	288.27
760311	MRVRMIXI	451.1
760311	MRVRNVXA	536.51
760311	MRVSPRUF	378.59
760311	MRVYCAXF	218.44
760311	MRWYWAX	220.46
760311	MRYNTXXA	354.81
760311	MSBCILXA	341.96
760311	MSBGPAXM	296.82

760311	MSBHCA11	117.38
760311	MSCDWIXA	439.91
760311	MSCKMIXI	261.62
760311	MSCLNM01	509.59
760311	MSCTIACJ	381.84
760311	MSCTIACO	202.03
760311	MSCTILXE	301.95
760311	MSCTTNMT	112.94
760311	MSCWIAXC	221.08
760311	MSCWIDXX	565.75
760311	MSCWKSXA	656.84
760311	MSCWPAM	230.6
760311	MSCWTNM	278.04
760311	MSCYCAXF	157.47
760311	MSCYIATC	54.69
760311	MSCYILXC	395.31
760311	MSCYMOXA	216.25
760311	MSCYNERC	422.9
760311	MSHCWIXA	369.86
760311	MSHKAKXA	8980.71
760311	MSHLINXA	372.43
760311	MSHLNCXA	273.64
760311	MSHLTNXA	546.02
760311	MSHPMAG	240.5
760311	MSHVMIXI	327.4
760311	MSHWIN02	179.12
760311	MSHWINDC	252.78
760311	MSKGMIBG	448.63
760311	MSKGMIXK	333.55
760311	MSKGMIXL	289.14
760311	MSKGMIXM	316.92
760311	MSKGMIXN	299.1
760311	MSKGMIXC	383.98
760311	MSKGMIXR	281.72
760311	MSKGOKM	272.25
760311	MSKGWI36	306.59
760311	MSKHMIXP	272.22
760311	MSLKWA01	475.75
760311	MSLKWAAI	496.53
760311	MSLNOH02	218.93
760311	MSLSMTXC	340.15
760311	MSMLMOX	307.35
760311	MSPKAZMA	418.3
760311	MSPNMSM	410.62
760311	MSPQNYM	194.5
760311	MSPSAKXA	1865.59
760311	MSPTOHXA	283.23

760311	MSQRNMX	740.27
760311	MSQTNVXF	844.28
760311	MSRKWAX	256.02
760311	MSRVIAXO	237.02
760311	MSSLMT13	802.77
760311	MSSLMTFH	802.77
760311	MSSLMTGF	802.77
760311	MSSLMTM	54.69
760311	MSSLMTSC	105.32
760311	MSSLMTXC	41.27
760311	MSSNIAXO	330.05
760311	MSSNMNX	217.92
760311	MSSNNYM	269.37
760311	MSSNSDXA	925.15
760311	MSSNTXMI	75.16
760311	MSSYALXA	436.53
760311	MSTCNYM	134.93
760311	MSTFMSCL	267.94
760311	MSTNDEM	68.07
760311	MSTNOKM	127.96
760311	MSTNWIXA	462.51
760311	MSTWMIXI	387.98
760311	MSTWNJEC	353.28
760311	MSTWNJM	67.52
760311	MSTWPAM	415.32
760311	MSVJCAAT	77.34
760311	MSVLGAXA	328.84
760311	MSVLILXD	292.55
760311	MSVLNYXA	365.16
760311	MSVLOHXA	365.01
760311	MSVYIACO	159.15
760311	MTAGCA11	332.75
760311	MTAGMAC	279.33
760311	MTAGNJXD	277.49
760311	MTAGTXXA	408.24
760311	MTANORX	229.45
760311	MTARMDM	253.69
760311	MTARMDS	375.08
760311	MTARNCX	379.19
760311	MTAYIAXC	80.41
760311	MTAYINXA	463.55
760311	MTBGARX	303.57
760311	MTBLOHXE	223.04
760311	MTBLTXXA	268.36
760311	MTBNCAXF	334.04
760311	MTCAILXA	288.64
760311	MTCFILXC	289.54

760311	MTCHINXA	424.96
760311	MTCHNEXU	1183.41
760311	MTCHNJMT	63.92
760311	MTCHNVXF	145.74
760311	MTCHORXA	596.72
760311	MTCHSDCC	376.68
760311	MTCHSDMT	731.37
760311	MTCLMICL	165.2
760311	MTCLMIMI	168.4
760311	MTCLMINR	190.91
760311	MTCLNJMC	63.92
760311	MTCLTXXA	253.27
760311	MTCLWIXA	339.34
760311	MTCOWAXX	225.21
760311	MTCRILXE	303.98
760311	MTCRPAMC	507.69
760311	MTCRSCXA	302.96
760311	MTCYMOLC	474.62
760311	MTCYTN01	513.32
760311	MTCYTNXA	337.67
760311	MTDRFLXA	257.57
760311	MTDRTXXA	544.01
760311	MTEDKYMA	266.48
760311	MTEGTNXA	352.79
760311	MTENTXXA	60.29
760311	MTERILXE	259.35
760311	MTFLWAXX	513.3
760311	MTFTWIXA	461.91
760311	MTGLNCXA	296.32
760311	MTGLOHXA	262.81
760311	MTGMAL1C	577.83
760311	MTGMAL13	78.94
760311	MTGMAL31	160.5
760311	MTGMALD	78.94
760311	MTGMALG	79.14
760311	MTGMALLT	577.83
760311	MTGMALM	143.29
760311	MTGMALM	83.1
760311	MTGMALN	132.93
760311	MTGMINXE	399.52
760311	MTGMLAM	510.54
760311	MTGMMIX	338.46
760311	MTGMMNX	343.11
760311	MTGMNYX	426.16
760311	MTGMOHM	145.95
760311	MTGMPAX	289.42
760311	MTGMTXXI	346.38

760311	MTGMVTX	345.37
760311	MTGMWVI	110.46
760311	MTGNUTM	210.83
760311	MTGRKSXA	469.98
760311	MTGRPAM	271
760311	MTGRTXM	333.04
760311	MTGSNDXA	887.34
760311	MTGTLAM	341.6
760311	MTGVMOX	280.93
760311	MTGVVAXA	265.57
760311	MTHBWIXA	169.96
760311	MTHLARM	413.98
760311	MTHLNCM	156.7
760311	MTHLNJMH	71.13
760311	MTHLVTXA	496.22
760311	MTHOARXA	153.13
760311	MTHOIDM	270.3
760311	MTHOIDSC	228.42
760311	MTHOTXXA	381.58
760311	MTHPKS04	173.24
760311	MTHPWIXA	399.62
760311	MTHPWVT	290.22
760311	MTHRLAM	497.6
760311	MTHSTXMA	219.84
760311	MTHTOHM	162.24
760311	MTHWNCX	151.97
760311	MTHWVAX	299.55
760311	MTIDARXA	435.13
760311	MTIRMNM	202.57
760311	MTJCVAXA	220.61
760311	MTJDARXA	488.69
760311	MTJLTNXA	226.8
760311	MTJWPAM	478.3
760311	MTJYPAXM	177.64
760311	MTKSNYMI	198.66
760311	MTKTAKXA	865.16
760311	MTLCIAXO	350.39
760311	MTLDFLAP	106.5
760311	MTLDFLBR	106.5
760311	MTLDFLXA	106.5
760311	MTLDMOX	336.37
760311	MTLKMNXI	238.91
760311	MTLLNVXF	536.51
760311	MTLLWIXA	370.37
760311	MTLYMNXI	217.92
760311	MTMLNHW	487.36
760311	MTMOILXD	180.2

760311	MTMOMIX	329.17
760311	MTMOOHX	307.39
760311	MTMRILXA	190.24
760311	MTMRINXA	324.8
760311	MTMRMOX	391.81
760311	MTMRNYXA	415.78
760311	MTMRPAXI	398.26
760311	MTMRWVX	262.16
760311	MTMSPAXI	261.14
760311	MTNCMEXA	450.21
760311	MTNRNMM	316.61
760311	MTOLILXC	320.56
760311	MTOLKYXA	422.6
760311	MTOLMSAI	865.29
760311	MTOLMSM	376.27
760311	MTOLNCCE	544.51
760311	MTONILXC	129.62
760311	MTONWIXA	275.33
760311	MTOROHXA	401.41
760311	MTPCPAMI	115.99
760311	MTPLIDMA	444.01
760311	MTPLIN01	300.46
760311	MTPLLAXA	427.1
760311	MTPLOHXA	343.25
760311	MTPLVAXA	228.55
760311	MTPLVIXX	428.19
760311	MTPLVTSC	61.15
760311	MTPRILAN	349.92
760311	MTPSCA11	387.08
760311	MTPSILXC	515.16
760311	MTPSMAM	222.96
760311	MTPTPAMI	266.82
760311	MTRELAGB	449.28
760311	MTRELAIL	180.77
760311	MTRELANJ	548.02
760311	MTRPILAX	349.92
760311	MTRPILXE	275.06
760311	MTRSCOMA	328.66
760311	MTRSGAXA	302.77
760311	MTRSIAXO	376.44
760311	MTRSILXC	277.74
760311	MTRSMIXI	216.78
760311	MTRSMNXI	173.6
760311	MTRSMOXA	534.59
760311	MTRSOHXA	250.29
760311	MTRSPAXM	350.96
760311	MTRYCA01	96.13

760311	MTRYINXA	545.12
760311	MTRYLAMA	599.48
760311	MTRYTNXA	458.35
760311	MTRYVAXA	366.34
760311	MTSHCA12	247.26
760311	MTSLVAXA	253.54
760311	MTSMIN01	326.16
760311	MTSNNYAC	387.76
760311	MTSTIAXO	439.62
760311	MTSTILXC	450.57
760311	MTSTKYMA	177.93
760311	MTSTMOXA	243.15
760311	MTSTOHXA	360.73
760311	MTSVMDMV	339.21
760311	MTTNILXA	367.47
760311	MTTRGAXA	627.2
760311	MTTSWYXC	1019.13
760311	MTUNIAXC	292.92
760311	MTUNPAM	351.7
760311	MTUPNYXA	393.91
760311	MTVCOHXA	225.02
760311	MTVDMNM	560.9
760311	MTVGAKXA	8980.71
760311	MTVIILXC	291.58
760311	MTVIIN01	434.11
760311	MTVIOHXA	265.04
760311	MTVIVAXA	213.02
760311	MTVLCT00	138.16
760311	MTVLILXD	209.17
760311	MTVLMOXA	307.35
760311	MTVLOHXA	267.52
760311	MTVLPAXM	209.96
760311	MTVLSCXA	241.52
760311	MTVRALMA	256.31
760311	MTVRFLXA	261.11
760311	MTVRGAXA	809.41
760311	MTVRIACO	176.59
760311	MTVRILMV	423.98
760311	MTVRIN01	358.77
760311	MTVRINAB	254.23
760311	MTVRKYAI	749
760311	MTVRMEXA	433.13
760311	MTVRMOX	311.58
760311	MTVRNYM	93.56
760311	MTVROHXA	369.73
760311	MTVRORXX	433.19
760311	MTVRSDXA	392.98

760311	MTVRTXXA	449.15
760311	MTVRWAX	481.5
760311	MTVRWIXA	305.91
760311	MTVSCOM	512.06
760311	MTVWARX	596.28
760311	MTVWCA1	67.32
760311	MTVWHIC	290.43
760311	MTVWMO	526.46
760311	MTVWNCX	179.01
760311	MTVWNJM	184.71
760311	MTVWOKX	386.41
760311	MTWAWA	434.17
760311	MTWLVAXA	265.57
760311	MTWNMIX	286.97
760311	MTWNWVI	507.69
760311	MTWSKYXA	191.51
760311	MTXIVIXA	146.95
760311	MTZMGAX	428.94
760311	MTZMIAXC	210.51
760311	MTZMIN01	322.47
760311	MTZNILXC	299.43
760311	MTZNTXXA	292.31
760311	MTZNWIXA	337.69
760311	MUGUCAX	82.06
760311	MUIRMIXG	469.13
760311	MUNBPRU	398.32
760311	MUNCIN01	64.13
760311	MUNVNYX	258.26
760311	MURDSDXA	1214.65
760311	MURTCAXF	228
760311	MUSEOKXA	459.39
760311	MUTLMDM	125.96
760311	MUTLOKXA	459.39
760311	MUVLILXC	341.96
760311	MUVLPAES	161.41
760311	MVNPCOM	389.8
760311	MVTWPAE	434.03
760311	MWTWOH	396.23
760311	MXBSNDXA	893.97
760311	MXHTUTXC	483.27
760311	MXMDVAX	453.34
760311	MXTNNCXA	278.1
760311	MXVLFLMA	318.99
760311	MXVLMO6	102.91
760311	MXWLCAXI	329.96
760311	MXWLIAXP	194.06
760311	MXWLNEX	689.82

760311	MXWLNMX	381.35
760311	MXYSGAXA	222.87
760311	MYBEMIXH	358.59
760311	MYBHSCAF	235.4
760311	MYBHSCIP	412.4
760311	MYBHSCXA	234.22
760311	MYBHSCXB	147.88
760311	MYBHSCXC	187.12
760311	MYBHSCXM	110.89
760311	MYBKNYXA	398.91
760311	MYBLCOXC	478.27
760311	MYBRWVX	314.4
760311	MYCHAKXA	8098.95
760311	MYCKORXA	404.39
760311	MYCYFLXA	227.67
760311	MYCYIAXP	284.12
760311	MYCYOH76	307.49
760311	MYDLPAXM	288.77
760311	MYDLTXXA	381.58
760311	MYFDKYMA	227.93
760311	MYFDNYXA	257.43
760311	MYGZPRCC	549.62
760311	MYHGOH4	170.96
760311	MYHLNMX	441.75
760311	MYLCKYXA	417.74
760311	MYNRARXA	372.06
760311	MYNRIAXO	227.28
760311	MYNRMAV	93.56
760311	MYNRMNX	225.47
760311	MYPNORX	452.17
760311	MYPRTXXA	274.39
760311	MYRATXXA	266.83
760311	MYRTMOX	1005.02
760311	MYRTMSXA	603.38
760311	MYSPTXXA	314.61
760311	MYSTCT00	143.38
760311	MYSTIAXO	266.34
760311	MYTTKSXA	276.02
760311	MYVICA01	143.75
760311	MYVIKSEL	370.51
760311	MYVIMIMM	460.59
760311	MYVIOHXA	350.16
760311	MYVIPAXM	194.74
760311	MYVIWAXX	133.41
760311	MYVLARXA	256.94
760311	MYVLGAXA	280.96
760311	MYVLKYMA	237.07

760311	MYVLLAM/	331.42
760311	MYVLMDM	225.11
760311	MYVLMIMI	297.82
760311	MYVLMOX/	276.17
760311	MYVLNCXA	436.36
760311	MYVLND01	707.11
760311	MYVLNDBC	270.93
760311	MYVLNYXA	537.39
760311	MYVLOKXA	397.48
760311	MYVLSCXA	227.92
760311	MYVLTNM/	135.8
760311	MYVLWI11	193.46
760311	MYVLWVX/	537.63
760311	MYWDNEX	547.42
760311	MZLETXXA	318.58
760311	MZPPMNXI	248.23
760311	NABNWIXA	358.02
760311	NADMMAS	151.19
760311	NADMMIXI	306.81
760311	NAGSSC03	412.4
760311	NAGSSCM/	80.27
760311	NANAHICO	82
760311	NANCKYXA	459.01
760311	NANDMAA	300.01
760311	NANSMEX/	394.55
760311	NAPACA01	150.24
760311	NAPNNEXG	350.81
760311	NAPRNEXS	611.29
760311	NARKKSXA	532.54
760311	NASHIACO	248.88
760311	NASHMTXC	841.09
760311	NASHNH08	513.15
760311	NASHNHGF	201.65
760311	NASHNHNI	146.77
760311	NASHNHW	89.13
760311	NASHOKXA	459.39
760311	NASLWAXX	390.9
760311	NASSNYXA	158.72
760311	NATLMAOE	235.65
760311	NATNMAM	100.95
760311	NATNPAAG	230.6
760311	NATNPANR	207.52
760311	NAUVALXA	379.71
760311	NAUVILXC	222.57
760311	NAVJNMXC	600.6
760311	NBCYNEXL	347.29
760311	NBENOHX/	185.69

760311	NBFDMASN	265.58
760311	NBFDMOX/	216.78
760311	NBFDNYXA	260.56
760311	NBFDPAXN	275.64
760311	NBFRCT00	148.59
760311	NBFRMAAE	116.67
760311	NBFRPAXN	255.93
760311	NBIATXXA	270.71
760311	NBLFOHXA	450.88
760311	NBLNOHXA	304.24
760311	NBLTOHXA	196.02
760311	NBMRMIM	212.33
760311	NBNDNEXC	266.03
760311	NBNDORXX	479.81
760311	NBNDWAX	170.77
760311	NBPTMAGF	221.21
760311	NBRGNJNB	64.66
760311	NBRKILNB	188.56
760311	NBRKILNT	144.11
760311	NBRNMIXG	383.85
760311	NBRNMNN	283.65
760311	NBRNTXNB	209.86
760311	NBRRNEXH	611.29
760311	NBRWMEV	436.39
760311	NBTNILXD	270.83
760311	NBTNMIMI	205.34
760311	NBTNMOX/	494.22
760311	NBTNNHHF	257.13
760311	NBTNOHXA	372.79
760311	NBTNTXXB	275.8
760311	NBVLIN01	187.21
760311	NBWKNJ17	52.88
760311	NBWKNJ48	353.28
760311	NBWKNJNE	52.88
760311	NCBNMTXC	791.5
760311	NCDHWIXA	254.5
760311	NCGDTXNC	166.77
760311	NCHCILNC	207.62
760311	NCHENDXA	490.67
760311	NCHINYXA	290.47
760311	NCHLGAXA	566.25
760311	NCHLIAXO	179.6
760311	NCHLMAGI	232.37
760311	NCHLNYNL	346.24
760311	NCHLWIXA	272.99
760311	NCHRSCBM	412.4
760311	NCHRSCHY	165.57

760311	NCHSTXXA	559.89
760311	NCHSWAX)	171.37
760311	NCKTMAUI	213.24
760311	NCLDPANC	91.61
760311	NCLDWVNI	107.29
760311	NCLNNYNC	286.96
760311	NCLSCA12	168.77
760311	NCLTMNM	394.35
760311	NCLTMNN(	375.57
760311	NCLVNYNC	271.05
760311	NCNATXXA	394.47
760311	NCSNGAXA	217.27
760311	NCSNKSHA	289.73
760311	NCSNMNXI	355.39
760311	NCSNPAXN	264.02
760311	NCTNILXC	341.96
760311	NCTNOH49	174.04
760311	NCTRALXA	378.8
760311	NCVLKYXA	207.82
760311	NCVLNYXA	391.55
760311	NCVLVAXA	704.7
760311	NCWYNHKI	207.67
760311	NDADFLAC	83.04
760311	NDADFLBR	79.05
760311	NDADFLGG	83.1
760311	NDADFLOL	106.08
760311	NDHMALXA	629.05
760311	NDHMMAC(	300.01
760311	NDHMMAE	200.67
760311	NDHMMAF	184.47
760311	NDLDCOMA	184.05
760311	NDLDTXND	128
760311	NDLETXXA	287.9
760311	NDLSCAXG	417.26
760311	NDLTAKXA	8980.71
760311	NDMRPAXI	406.66
760311	NDMRTXXA	381.58
760311	NDRGMEAI	203.29
760311	NDSHKS04	351.42
760311	NDVLTXXA	241.3
760311	NDWYIAXC	324.56
760311	NEBOKYMA	146.53
760311	NEBOMOXA	346.68
760311	NEDWCAXI	333.75
760311	NEDYORXA	248.89
760311	NEGPNJ01	270.86
760311	NEKMNDXA	406.18

760311	NEKSWIXA	237.82
760311	NELDNDXA	672.61
760311	NELYMSXA	710.99
760311	NEMHIAXC	190.96
760311	NEMHNEXI	433.67
760311	NENAAKXA	3284.86
760311	NENGIAXO	233.26
760311	NENHWI11	178.8
760311	NEOGILXC	252.56
760311	NEOLIACO	211.85
760311	NEOLUTXC	448.54
760311	NEONKYES	532.54
760311	NEPHUTMA	302.6
760311	NEPTWIXA	457.29
760311	NESHMOGI	184.34
760311	NESHWIXA	260.07
760311	NETNOHXA	153.26
760311	NEVDIAXC	181.73
760311	NEVDMON	351.9
760311	NEVDOHXA	420.03
760311	NEVDTXXA	90.58
760311	NEVSMNXN	267.35
760311	NEY OHXA	313.25
760311	NFDMWI11	323.39
760311	NFFDOHXB	365.01
760311	NFFSPA01	407.57
760311	NFLDNJNF	254.18
760311	NFLDPANE	282.53
760311	NFMYFLXA	234.01
760311	NFMYFLXB	225.05
760311	NFRKIDXC	660.3
760311	NFRKNVXF	536.51
760311	NFRMMAE	209.26
760311	NGBHFLXA	93.3
760311	NGFLNY76	68.84
760311	NGFLNYPO	71.14
760311	NGFLNYWC	94.42
760311	NGLNCOMA	113.84
760311	NGLSAZMA	344.5
760311	NGLSAZMV	335.59
760311	NGLSMTXC	847.76
760311	NGLYTXXA	381.58
760311	NGMTAKXA	8980.71
760311	NGNEMIMI	238.66
760311	NGRANDXA	261.6
760311	NGRNNYNC	87.67
760311	NGRTKYXA	297.16

760311	NGTCCT00	185.07
760311	NGTWOHX	185.69
760311	NGUBPRUF	392.86
760311	NHBYWAX	383.86
760311	NHDLMTX	869.27
760311	NHFRIACO	167.72
760311	NHFRMOX	446.31
760311	NHHLNHD	206.23
760311	NHHNOH9	193.08
760311	NHLDCA07	290.77
760311	NHLDCA11	123.07
760311	NHLDILXC	304.7
760311	NHLDOH49	298.19
760311	NHLDPAXN	264.89
760311	NHLDSDXA	675
760311	NHLLCA01	119.32
760311	NHLLIAXO	174.19
760311	NHLMORX	397.32
760311	NHNDILXD	230.79
760311	NHNTGAX	771.27
760311	NHRBMEN	374.76
760311	NHRCORX	433.19
760311	NHRTMTX	284.28
760311	NHTNIAXC	404.96
760311	NHTNMOX	336.37
760311	NHVNCT00	143.38
760311	NHVNMEN	377.19
760311	NHVRMTX	783.07
760311	NHWDCA0	73.33
760311	NHWDCA0	74.96
760311	NHWKNEX	373.21
760311	NICECA11	241.56
760311	NICSCA11	164.62
760311	NIGRWIXA	198.58
760311	NILDCA11	334.04
760311	NILDCA12	334.04
760311	NILEWAXX	397.67
760311	NILSMIMN	374
760311	NILSOH65	193.08
760311	NINDOH48	245.69
760311	NINGMOX	276.17
760311	NINTCT00	138.16
760311	NINTILXC	351.6
760311	NIOTILXC	141.64
760311	NIOTTNXA	337
760311	NIPMCA11	73.44
760311	NITRWVTW	101.59

760311	NIWTCOM/	165.55
760311	NIXAMOAA	312.25
760311	NIXNPAXN	215.49
760311	NIXNTXXA	375.93
760311	NJMYMDN.	200.65
760311	NJSNINXA	550.09
760311	NJSNOH53	202.6
760311	NKENAKXA	1993.58
760311	NKGSSCXA	401.89
760311	NKLAAKXA	8980.71
760311	NKLIAKXA	8980.71
760311	NKLKMNXM	168.24
760311	NKLRFLMA	178.27
760311	NKMSILXC	365.28
760311	NKTPPA01	407.57
760311	NKTWRIPH	294.13
760311	NKVLVAXA	195.69
760311	NLBGOHXA	219.26
760311	NLBTIAXO	129.88
760311	NLBTINXA	329.88
760311	NLFRVANF	281.94
760311	NLGHNEXH	354.24
760311	NLHUHICO	607.58
760311	NLIMOH54	202.6
760311	NLLGAKXA	8980.71
760311	NLMSTXXA	381.58
760311	NLNDMIXI	451.1
760311	NLOPNEXS	413.14
760311	NLSNGAXA	263.58
760311	NLSNILXA	235.59
760311	NLSNMOXA	422.23
760311	NLSNNEXL	550.89
760311	NLSNNVXB	145.74
760311	NLSNWIXA	393.88
760311	NLTHMIXJ	241.39
760311	NLVGNVBV	504.23
760311	NLVGNVXF	88.98
760311	NLVGNVXG	96.44
760311	NLVKNDXA	664.01
760311	NLVLMNXM	219.81
760311	NLVLMOXA	634.69
760311	NLVLOH75	335.91
760311	NLVLTNXA	260.28
760311	NLVLTXXA	239.21
760311	NMCHINXA	186.6
760311	NMFRCT00	174.65
760311	NMFRILXA	244.11

760311	NMFRPAXN	293.94
760311	NMKNWIX/	809.16
760311	NMNGSCX/	218.26
760311	NMPAIDM/	212.01
760311	NMRDARX/	351.02
760311	NMRDMNX	217.92
760311	NNFLALXA	635.69
760311	NNGLPAXN	311.99
760311	NNGOPAXN	226.25
760311	NNMLTNX/	339.91
760311	NNPCAKXA	8980.71
760311	NNPLFLXA	175.69
760311	NNPRMEX/	431.66
760311	NNSHMTX(	855.99
760311	NNTCMDN	271
760311	NNTCPA01	407.57
760311	NNTCPANA	277.98
760311	NNVHINXA	449.47
760311	NNWYMEX	374.76
760311	NOBLGAXA	249.45
760311	NOBLILXE	233.76
760311	NOBLOKM/	181.01
760311	NOELMOX/	323.96
760311	NOLMOH7	149.64
760311	NOLNTXXA	275.96
760311	NOMEAKX/	8980.71
760311	NOMEMNX	396.24
760311	NOMENDX	300.66
760311	NOMETXX/	267.78
760311	NONANDX/	569.95
760311	NORCLAMN	286.35
760311	NORGCA11	68.45
760311	NORMNDX	927.36
760311	NOTKAKXA	8980.71
760311	NOVAOHXE	413.33
760311	NOVTCAXF	175.74
760311	NOWTOKM	277.54
760311	NOXNMTX(	439.13
760311	NOXNPAXN	281.85
760311	NPKKAKXA	8980.71
760311	NPKNILXN	182.5
760311	NPLIHICO	290.43
760311	NPLNMIMN	202.6
760311	NPLNNDXA	426.12
760311	NPLNOHXA	327.57
760311	NPLNOR62	177.86
760311	NPLSFLXC	248.43

760311	NPLSFLXD	216.43
760311	NPLSNYXA	356.65
760311	NPLSOHXA	320.57
760311	NPLSTXXA	350.08
760311	NPLTNENW	303.69
760311	NPMOIDM	294.09
760311	NPNSILXD	306.02
760311	NPPLMTXC	1030.91
760311	NPPNINXA	321
760311	NPRCFLXA	105.31
760311	NPRRWIXA	185.84
760311	NPRTMIMN	274.02
760311	NPRTWA01	397.67
760311	NPRVRIMS	165.67
760311	NPSKAKXA	8980.71
760311	NPTUNJNT	232.95
760311	NPVLILBJ	148.06
760311	NPVLILNA	165.2
760311	NPVLILNE	194.84
760311	NPVLLAMA	604.38
760311	NPVNWA01	191.98
760311	NPWRORXA	927.45
760311	NRBGNYXB	391.55
760311	NRBHMDN	109.35
760311	NRBOIAXO	330.56
760311	NRBOMASC	177.41
760311	NRBRMO01	424.23
760311	NRBRMOXA	404.03
760311	NRCKNYXA	494.08
760311	NRCKOHXA	294.09
760311	NRCRGA76	527.06
760311	NRCRGAHK	85.6
760311	NRCRGAIS	235.79
760311	NRCRGAMA	83.1
760311	NRCRMNXI	67.52
760311	NRCYILXE	367.82
760311	NRDGMAC	89.14
760311	NRDGMEXA	530.6
760311	NRDHTXNH	381.58
760311	NRFDMAM	378.72
760311	NRFDMNN	243.55
760311	NRFDOHXA	202.95
760311	NRFDVTXA	441.21
760311	NRFDWIXA	408.55
760311	NRFKWVXA	321.18
760311	NRFLCT00	272.74
760311	NRFLNENW	288.43

760311	NRFLNYNO	706.45
760311	NRFLVA68	400.68
760311	NRFLVABL	92.72
760311	NRFLVABN	235.4
760311	NRFLVABS	83.88
760311	NRFLVAGS	167.26
760311	NRFLVAHA	235.4
760311	NRFLVAHG	400.68
760311	NRFLVAJT	93.52
760311	NRFLVAOD	105.95
760311	NRFLVAOV	123.29
760311	NRFLVASP	93.52
760311	NRFLVAWC	105.95
760311	NRFRARXA	488.69
760311	NRGNRIMA	135.28
760311	NRJTPRCO	314.57
760311	NRLDIDXC	339.96
760311	NRLDPAAA	404.76
760311	NRLNNCXA	246.74
760311	NRMBPAXN	236.84
760311	NRMNARXA	377.07
760311	NRMNOKMV	170.12
760311	NRMNOKN	474.23
760311	NRMNTXXA	381.58
760311	NROPMNXI	255.02
760311	NROSNYNR	318.16
760311	NRPHARMA	371.27
760311	NRPKGAXA	271.11
760311	NRPLAKXA	7395.13
760311	NRPNMDN	186.09
760311	NRPTFLXA	246.58
760311	NRRSTNMA	237.48
760311	NRSDFLXA	89.3
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760311	NRSPIAXO	194.06
760311	NRSPTNXA	373.09
760311	NRTEMDNI	244.02
760311	NRTEPAXN	179.55
760311	NRTHSCXB	288.55
760311	NRTNKSLI	756.78
760311	NRTNMATA	114.27
760311	NRTNOH23	101.51
760311	NRTNTXXA	366.51
760311	NRTNVANC	305.53
760311	NRTWPA1C	407.57
760311	NRTWPANI	70.4
760311	NRUPORXA	325.34

760311	NRUPTXXA	294.85
760311	NRVKAKXA	8980.71
760311	NRVLKSXA	375.18
760311	NRVLKYMA	150.4
760311	NRVLMIMN	158.53
760311	NRVLNYXA	393.67
760311	NRVLOHXA	243.32
760311	NRVSNMXC	740.28
760311	NRWCCT0C	202.57
760311	NRWCKSXA	351.99
760311	NRWCNYXA	394.84
760311	NRWCOH8	397.8
760311	NRWDCOXC	467.61
760311	NRWDMAV	93.56
760311	NRWDMNX	277.68
760311	NRWDMOX	346.68
760311	NRWDNCXA	275.93
760311	NRWDNYN	691.88
760311	NRWDOHN	123.95
760311	NRWFMEC	396.61
760311	NRWLCAXF	81.58
760311	NRWLCAXC	146.57
760311	NRWLCT02	97.25
760311	NRWLCT03	100.79
760311	NRWLCTCV	154.33
760311	NRWLIACO	145.11
760311	NRWLMAM	237.1
760311	NRWLOHXA	505.54
760311	NRWLWIXA	382.92
760311	NRWSVANA	366.34
760311	NRWYAKXA	7830.32
760311	NRWYIAXO	167.72
760311	NRWYME0	527.42
760311	NRWYMEFA	155.98
760311	NRWYMINV	193.08
760311	NRWYSCXA	257.45
760311	NSBHFLMA	119.48
760311	NSBYTXXA	154.17
760311	NSCHNMXC	557.31
760311	NSCRCA11	71.21
760311	NSCRCA12	93.67
760311	NSCYSDAP	489.24
760311	NSFDTXXA	339.24
760311	NSFDVTXA	355.41
760311	NSFLKSXA	564.26
760311	NSFRMESP	139.72
760311	NSFRNHMA	517.16

760311	NSHBOKXA	459.39
760311	NSHKWIXA	322.71
760311	NSHNNJ01	212.61
760311	NSHRCAXF	186.28
760311	NSHWMNN	170.89
760311	NSJNCA11	201.13
760311	NSLDSDXA	883.82
760311	NSLKUTMA	143.12
760311	NSMTSCXB	194.73
760311	NSPLMNPR	120.55
760311	NSPLWAXA	397.67
760311	NSQHPANE	398.01
760311	NSSWMNN	175.29
760311	NSTNSCXA	258.22
760311	NSTROHXB	320.57
760311	NSVLARMA	704.76
760311	NSVLGAXA	283.77
760311	NSVLILNV	495.83
760311	NSVLIN01	242.68
760311	NSVLKSXA	509.37
760311	NSVLNCXA	104.06
760311	NSVLOHXA	219.26
760311	NSVLTN02	489.24
760311	NSVLTN17	513.32
760311	NSVLTN19	513.32
760311	NSVLTN48	81.07
760311	NSVLTN90	164.44
760311	NSVLTNAA	127.35
760311	NSVLTNAP	73.66
760311	NSVLTNBH	122.03
760311	NSVLTNBV	153.93
760311	NSVLTNBW	202.21
760311	NSVLTNCD	66.34
760311	NSVLTNCH	92.56
760311	NSVLTNDO	99.21
760311	NSVLTNHH	148.61
760311	NSVLTNIN	122.91
760311	NSVLTNMC	99.05
760311	NSVLTNMT	55.13
760311	NSVLTNMV	55.13
760311	NSVLTNST	86.05
760311	NSVLTNUN	81.07
760311	NSVLTNWC	66.34
760311	NSVLTNWN	132.66
760311	NSVLWIXA	283.64
760311	NSVMTN03	489.24
760311	NSVMTN17	513.32

760311	NSVMTNFS	128.4
760311	NSVMTNNI	428
760311	NSVNTN08	513.32
760311	NSVNTN09	513.32
760311	NSVNTNBV	513.32
760311	NSVOTNVG	513.32
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760311	NTCHLABF	548.02
760311	NTCHLACR	568.32
760311	NTCHLAMA	432.99
760311	NTCHMSBC	865.29
760311	NTCHMSM	548.02
760311	NTCKMAEC	72.52
760311	NTCKNCXA	632.22
760311	NTCNNJ01	194.5
760311	NTCYCA11	75.3
760311	NTLYNJNU	151.15
760311	NTRDARMA	157.72
760311	NTRNMEXA	374.76
760311	NTSLALXA	316.01
760311	NTSXSCXA	198.47
760311	NTTNMSM	644.92
760311	NTWKKSXA	386.72
760311	NUARIDXC	276.25
760311	NUCLCOXC	325.09
760311	NUKIAKXA	8980.71
760311	NULTAKXA	8980.71
760311	NUMDPAN	472.03
760311	NUNDNYXA	695.49
760311	NUNDSDXA	281.44
760311	NUNNCOXC	317.31
760311	NUSTAKXA	8980.71
760311	NVCYCA11	128.54
760311	NVLCPAXN	228.05
760311	NVLSGAXA	404.74
760311	NVNGMOX	723.17
760311	NVRNINXA	287.37
760311	NVRRKSXA	298.96
760311	NVRRMNN	130.69
760311	NVRROH87	131.59
760311	NVSTTXXA	441.46
760311	NVVLIAXO	320.46
760311	NVVLMIMM	275.77
760311	NVVLNYXA	237.38
760311	NWAGMSX	423.59

760311	NWALIAXO	439.62
760311	NWALIN01	109.82
760311	NWALMSM	721.66
760311	NWALMSU	865.29
760311	NWALOH8	207.73
760311	NWALPAXM	311.46
760311	NWATILGY	254.87
760311	NWAXPAXM	280.45
760311	NWAYMIN	299.58
760311	NWBCALXA	299.04
760311	NWBDILXE	306.61
760311	NWBFMIM	478.74
760311	NWBGMEX	294.96
760311	NWBGMOX	539.92
760311	NWBGNDX	886.48
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760311	NWBHPAXI	346.02
760311	NWBLILXC	294.3
760311	NWBLNYXA	314.88
760311	NWBLWICY	84.31
760311	NWBMOHX	319.86
760311	NWBONCX	398.65
760311	NWBRCAXF	334.04
760311	NWBRCT0C	104.34
760311	NWBRIN01	208.01
760311	NWBRNCXA	217.18
760311	NWBRNYN	100.95
760311	NWBRNYW	98.01
760311	NWBRORXA	204.68
760311	NWBRTNM	220.74
760311	NWBSINXA	332.34
760311	NWBTMNC	62.32
760311	NWBVOHX	285.11
760311	NWBYFLMA	198.53
760311	NWBYMIM	759.65
760311	NWBYOHXA	289.62
760311	NWBYSCM	302.96
760311	NWBYVTPC	454.85
760311	NWCHOHX	235.07
760311	NWCMMO	538.53
760311	NWCMNM	567.98
760311	NWCMNYX	391.55
760311	NWCMOH4	483.5
760311	NWCNCT0C	128.21

760311	NWCNKYXA	352.13
760311	NWCNOHX	469.36
760311	NWCRINXA	352.92
760311	NWCROH8	207.37
760311	NWCSCA11	115.63
760311	NWCSCOM	317.63
760311	NWCSDEN(	94.93
760311	NWCSIN01	366.92
760311	NWCSNEXS	516.91
760311	NWCSOKXA	119.29
760311	NWCSOKXE	225.41
760311	NWCSPAN(	115.99
760311	NWCSTXXA	443.08
760311	NWCSVAXA	168.42
760311	NWCSWYX(	695.41
760311	NWCYNYN(	265.17
760311	NWDGILXC	341.96
760311	NWDRNHX	306.54
760311	NWDSNHM	710.36
760311	NWEFSDXA	737.97
760311	NWELSCMA	192.75
760311	NWFDNYNI	544.88
760311	NWFLCT00	187.62
760311	NWFLMNX	285.03
760311	NWFLMOX	478.17
760311	NWFLOHXA	331.38
760311	NWFLPANF	370.86
760311	NWFNNYM	341.32
760311	NWFNVTYA	385.52
760311	NWFPPAXM	288.19
760311	NWFRMOV	441.16
760311	NWFRWIXA	268.76
760311	NWGDPAX	413.38
760311	NWGLMEX	345.93
760311	NWGLWIXA	332.79
760311	NWGRMNX	212.89
760311	NWGVNCX	240.64
760311	NWGVNEX(	327.33
760311	NWHBMSX	431.26
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760311	NWHNCTG	306.82
760311	NWHNIAXC	233.26
760311	NWHNILXE	341.96
760311	NWHNINXA	156.59
760311	NWHNKYM	289.6

760311	NWHNMIM	293.61
760311	NWHNMOX	300.67
760311	NWHNWVX	490.83
760311	NWHOTXXI	263.7
760311	NWHPALXA	285.78
760311	NWHPNCXA	311.9
760311	NWHPPAN	306.22
760311	NWHPVAXA	239.32
760311	NWHRIN01	283.12
760311	NWHRMEX	374.76
760311	NWIBLAMA	227.93
760311	NWJHTNXA	559.15
760311	NWKNOH0	365.01
760311	NWKNOHX	150.75
760311	NWKNPAN	100.47
760311	NWKROKM	479.99
760311	NWLBOHXA	250.49
760311	NWLDMN0	396.24
760311	NWLDMNX	296.63
760311	NWLDNCCI	312.96
760311	NWLKWA0	203.95
760311	NWLLCAXF	458.81
760311	NWLLIAXO	200.33
760311	NWLLOKXA	237.44
760311	NWLLSDXA	883.82
760311	NWLNCT02	78.29
760311	NWLNIAXO	325.34
760311	NWLNILNL	218.21
760311	NWLNMNX	67.52
760311	NWLNMOX	612.15
760311	NWLNNCXA	214.16
760311	NWLNNHXA	469.22
760311	NWLNOHXA	423.91
760311	NWLNTXXA	195.31
760311	NWLNWI11	240.69
760311	NWLSINXA	293.39
760311	NWLSPANV	201.12
760311	NWLSWIXA	408.94
760311	NWLXOH34	364.85
760311	NWLYOHXA	333.32
760311	NWMDIDX(	360.83
760311	NWMDILXE	421.92
760311	NWMDMO	397.92
760311	NWMDOHI	185.58
760311	NWMDWIX	574.56
760311	NWMLINXA	285.74
760311	NWMLMOX	223.38

760311	NWMLOH5	195.53
760311	NWMNCA1	229.46
760311	NWMNILX(	244.2
760311	NWMNMN	147.26
760311	NWMRALX	271.97
760311	NWMRIAX(	361.66
760311	NWMRIN0	259.67
760311	NWMRMD	218
760311	NWMRMN	205.55
760311	NWMRNH(	363.37
760311	NWMROHX	319.96
760311	NWMRVAX	264.29
760311	NWMRWV'	403.65
760311	NWMSOHX	292.05
760311	NWMTOH8	302.59
760311	NWNNGAF	96.76
760311	NWNNGAN	96.76
760311	NWNTCT0(	93.06
760311	NWNTGAX	404.74
760311	NWNWVA(	103.81
760311	NWNWVAH	93.22
760311	NWNWVAH	91.61
760311	NWNWVAJ	98.25
760311	NWNWVAN	96.04
760311	NWNWVAY	103.81
760311	NWODIAC(	210.55
760311	NWODNDB	244.51
760311	NWODNHY	306.54
760311	NWORLA0	70.92
760311	NWORLA19	70.92
760311	NWORLA23	70.92
760311	NWORLAAI	548.02
760311	NWORLAAI	86.81
760311	NWORLAAY	194.73
760311	NWORLABI	77.01
760311	NWORLAC/	74.29
760311	NWORLACI	90.07
760311	NWORLAFF	122.91
760311	NWORLALK	132.93
760311	NWORLAM	70.92
760311	NWORLAM	149.7
760311	NWORLAM	70.92
760311	NWORLAM	111.4
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760311	NWORLAM	167.92
760311	NWORLAO	548.02
760311	NWORLAP(	70.92

760311	NWORLARV	122.91
760311	NWORLASC	106.08
760311	NWORLASD	132.93
760311	NWORLASK	147.92
760311	NWORLASV	99.87
760311	NWOXPAXI	221.68
760311	NWPHOHX	179.75
760311	NWPHOHX	262.75
760311	NWPHPAN	343.4
760311	NWPKCAXF	153.68
760311	NWPLIN01	112.79
760311	NWPLNYNF	229.62
760311	NWPNMTX	969.32
760311	NWPRINXA	172.12
760311	NWPRMNX	204.4
760311	NWPROHX	425.23
760311	NWPTARM	272.79
760311	NWPTMEM	381.6
760311	NWPTMIXI	303.81
760311	NWPTNCXA	303.02
760311	NWPTNEXF	611.29
760311	NWPTNHM	362.62
760311	NWPTNYXA	260.56
760311	NWPTOH4	245.45
760311	NWPTOR35	293.53
760311	NWPTPAXM	222.13
760311	NWPTRIBU	130.86
760311	NWPTRIEB	279.47
760311	NWPTTNM	317.96
760311	NWPTVAXA	265.57
760311	NWPTVTSE	600.78
760311	NWPTWAX	259.6
760311	NWPVIAXC	313.46
760311	NWPVNJM	180.37
760311	NWRCNYNI	92.09
760311	NWRDLAM	318.99
760311	NWRGOH5	193.08
760311	NWRKARM	254.79
760311	NWRKDEFJ	515.02
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760311	NWRKNDXA	696.97
760311	NWRKNJ02	52.88
760311	NWRKNJ03	61.05
760311	NWRKNJ10	353.28
760311	NWRKNJ41	353.28

760311	NWRKNJIR	61.05
760311	NWRKNJM	353.28
760311	NWRKNJNI	171.2
760311	NWRKNJPA	353.28
760311	NWRKNJW	171.17
760311	NWRKNYNI	140.13
760311	NWRKOHX	346.98
760311	NWRKOHX	407.6
760311	NWRKOHX	401.36
760311	NWRKOHX	319.96
760311	NWRKTXHU	148.31
760311	NWRMOHE	193.45
760311	NWRSINXA	293.39
760311	NWRVAZM	180.21
760311	NWRYCOX	389.8
760311	NWSHIAXC	292.27
760311	NWSHPAXI	255.93
760311	NWSKAKXA	8980.71
760311	NWSLNCXA	239.74
760311	NWSLNDXA	294.89
760311	NWSLPANS	380.67
760311	NWSMPAX	202.1
760311	NWSTPANS	117.1
760311	NWSWMEV	584.97
760311	NWTKAKXA	8980.71
760311	NWTNALXA	280.8
760311	NWTNGAH	304.63
760311	NWTNIAXC	98.92
760311	NWTNILXE	336.37
760311	NWTNIN01	263.24
760311	NWTNKS05	221.6
760311	NWTNLAM	441.2
760311	NWTNMAV	86.19
760311	NWTNMSH	491.83
760311	NWTNMSM	413
760311	NWTNNCM	152.92
760311	NWTNNJXU	141.11
760311	NWTNOHX	354.82
760311	NWTNTXXA	522.87
760311	NWTNWIXA	288.13
760311	NWTNWVX	378.47
760311	NWTRPAXI	202.1
760311	NWTWCT0	148.59
760311	NWTWMO	471.83
760311	NWTWNDX	703.13
760311	NWTWPAI	112.65
760311	NWTZTNXA	442.5

760311	NWULMNX	297.41
760311	NWULTXXA	338.48
760311	NWUNSDA	731.37
760311	NWUNSDX	883.82
760311	NWVIALXA	277.03
760311	NWVLOHN	194.86
760311	NWVNIAXP	209.17
760311	NWVNMEX	450.21
760311	NWVNOHX	314.3
760311	NWVRIAXC	194.06
760311	NWVYNYXA	306.47
760311	NWWDNYX	344.61
760311	NWWLPAX	255.93
760311	NWWNILXI	209.17
760311	NWWNMD	232.85
760311	NWWNNYM	103.9
760311	NWWTOH4	131.59
760311	NWWVTXX	87.14
760311	NXPRMSXA	764.66
760311	NYACNYNK	184.54
760311	NYCHNYIX	387.76
760311	NYCKNY14	84.71
760311	NYCKNY71	89.14
760311	NYCKNY77	87.67
760311	NYCKNYAI	213
760311	NYCKNYAL	151.34
760311	NYCKNYAR	92.09
760311	NYCKNYAU	175.7
760311	NYCKNYAY	93.56
760311	NYCKNYBR	83.22
760311	NYCKNYBU	182.03
760311	NYCKNYCL	84.71
760311	NYCKNYFA	84.71
760311	NYCKNYFT	175.13
760311	NYCKNYKP	89.14
760311	NYCKNYLA	84.71
760311	NYCKNYRA	87.67
760311	NYCKNYTA	387.76
760311	NYCKNYTY	87.67
760311	NYCKNYWM	55.06
760311	NYCKNYZS	387.76
760311	NYCLNYJW	387.76
760311	NYCLNYOJ	80.26
760311	NYCMNY13	81.76
760311	NYCMNY18	66.74
760311	NYCMNY30	80.26
760311	NYCMNY36	80.26

760311	NYCMNY37	55.06
760311	NYCMNY38	387.76
760311	NYCMNY42	55.19
760311	NYCMNY5C	80.26
760311	NYCMNY54	80.26
760311	NYCMNY56	81.76
760311	NYCMNY73	147
760311	NYCMNY79	122.85
760311	NYCMNY83	66.74
760311	NYCMNY97	83.22
760311	NYCMNYBS	74.33
760311	NYCMNYBV	106.38
760311	NYCMNYBX	74.33
760311	NYCMNYCA	185.24
760311	NYCMNYCZ	387.76
760311	NYCMNYM	84.71
760311	NYCMNYOV	387.76
760311	NYCMNYPS	161.86
760311	NYCMNYPZ	387.76
760311	NYCMNYQC	387.76
760311	NYCMNYTC	80.26
760311	NYCMNYTH	213
760311	NYCMNYVS	80.26
760311	NYCMNYW	89.14
760311	NYCMNYW	55.06
760311	NYCMNYZH	55.06
760311	NYCMNYZC	55.06
760311	NYCMNYZF	55.06
760311	NYCNNYDB	74.33
760311	NYCNNYFU	80.26
760311	NYCNNYYB	82.33
760311	NYCPNYIJ	97.23
760311	NYCPNYQP	387.76
760311	NYCPNYYK	387.76
760311	NYCQNYAS	84.71
760311	NYCQNYBA	86.19
760311	NYCQNYBH	249.97
760311	NYCQNYCC	81.76
760311	NYCQNYFH	72.52
760311	NYCQNYFL	84.71
760311	NYCQNYFR	93.56
760311	NYCQNYHS	172.56
760311	NYCQNYIA	87.67
760311	NYCQNYJA	83.22
760311	NYCQNYLI	81.76
760311	NYCQNYLN	87.67
760311	NYCQNYNJ	205.44

760311	NYCQNYNV	83.22
760311	NYCQNYOF	223.88
760311	NYCQNYPL	387.76
760311	NYCQNYRH	196.29
760311	NYCQNYRP	387.76
760311	NYCQNYWS	74.9
760311	NYCRNYND	173.08
760311	NYCRNYNS	90.61
760311	NYCRNYSS	185.88
760311	NYCRNYWS	95.05
760311	NYCTNYHI	74.33
760311	NYCTNYLJ	74.33
760311	NYCXNYCI	237.66
760311	NYCXNYCR	95.05
760311	NYCXNYGC	90.61
760311	NYCXNYHC	90.61
760311	NYCXNYJE	89.14
760311	NYCXNYKB	206.77
760311	NYCXNYMH	81.76
760311	NYCXNYTB	153.51
760311	NYCXNYTR	216.53
760311	NYLRMOXX	666.27
760311	NYMLMNX	217.92
760311	NYSSORXC	276.25
760311	NYUBCA11	201.13
760311	NZLHTXXA	437.68
760311	NZPRID01	624.6
760311	NZRTPANA	193.56
760311	NZRTTXXA	381.58
760311	OAKENDXA	507.49
760311	OASSCAXF	255.13
760311	OASSNV02	536.51
760311	OATSMOXA	470.89
760311	OBDHMSM	578.5
760311	OBLNILXE	291.68
760311	OBRLKSHA	1055.44
760311	OBRLLAXA	408.28
760311	OBRLOHXA	199.04
760311	OBRNNDXA	718.31
760311	OBRNORXX	269.76
760311	OBRTNEXS	540.59
760311	OCALFLAT	332.43
760311	OCALFLDB	369.15
760311	OCALFLXA	115.3
760311	OCALFLXB	211.36
760311	OCALFLXC	211.36
760311	OCALFLXJ	231.89

760311	OCBHNYOE	255.68
760311	OCCYMDM	346.05
760311	OCCYMDO	112.57
760311	OCCYMDO	120.41
760311	OCCYNJOC	198.7
760311	OCDNCA11	196.11
760311	OCENWVO	420.75
760311	OCFLWI11	269.25
760311	OCHLGAXA	349.4
760311	OCHLOKXA	274.25
760311	OCHYIAXP	439.62
760311	OCLLGAXA	508.81
760311	OCNEILXC	341.96
760311	OCNFFLXA	136.31
760311	OCNMWI1	293.43
760311	OCNTNEXH	397.87
760311	OCNTWI11	393.42
760311	OCPKWAX	564.31
760311	OCPNMDC	291.08
760311	OCQNVAX	184.67
760311	OCRCNCXA	517.71
760311	OCRDALXA	262.67
760311	OCSDCA11	66.34
760311	OCSHWA0	309.53
760311	OCSPMSG	259.06
760311	OCSTWAX	313.63
760311	OCTVNEXL	391.04
760311	OCVLILXE	326.54
760311	OCVWDEO	478.4
760311	ODBHSCXB	240.62
760311	ODBLIAXO	423.88
760311	ODEMTXX	242.16
760311	ODENARX	453.19
760311	ODINILXE	409.29
760311	ODINMNX	255.02
760311	ODLLILXA	304.7
760311	ODLLNEXM	400.06
760311	ODLLORXX	662.16
760311	ODLLTXXA	381.58
760311	ODNLTXXA	381.58
760311	ODONINXA	241.27
760311	ODRGALXA	301.52
760311	ODSSMNX	67.52
760311	ODSSMOX	298.92
760311	ODSSNYXA	251.62
760311	ODSSTXEM	132.32
760311	ODSSTXLI	89.23

760311	ODSSTXRE	153.83
760311	ODSSWAXA	341.52
760311	ODTNMDA	173.16
760311	ODTNMDO	70.08
760311	ODTNMDP	243.92
760311	ODUMGAX	561.82
760311	ODVLALXA	269.32
760311	OEVLMOXA	465.73
760311	OFLNILMQ	125.81
760311	OFLNMOXA	220.48
760311	OGBGNYOC	244.25
760311	OGBGWIXA	146.77
760311	OGDCMIXI	266.38
760311	OGDNIAXO	194.06
760311	OGDNILXC	230.61
760311	OGDNUTM	41.64
760311	OGDNUTNC	209.79
760311	OGDNUTSC	105.97
760311	OGDNUTW	198.69
760311	OGEMWIXA	322.71
760311	OGLLNENW	846.67
760311	OGLSILOG	421.61
760311	OGLSOKXA	337.98
760311	OGLSTXOG	180.32
760311	OGLVMNO	284.07
760311	OGNWCT0C	109.44
760311	OGVLILXA	288.02
760311	OHCYOHXA	261.71
760311	OHIOILXA	429.74
760311	OHIWNEXL	417.84
760311	OHTCALMA	163.86
760311	OJAICA11	95.58
760311	OJCLNMXC	287.55
760311	OJUSFLTL	144.04
760311	OKACARXA	335.05
760311	OKBNMNXC	231.93
760311	OKBONCXA	281.45
760311	OKBRILDC	349.92
760311	OKBRILGZ	349.92
760311	OKBRILOA	66.34
760311	OKCAOK12	474.23
760311	OKCBFLXA	268.07
760311	OKCBOK55	474.23
760311	OKCBOKYC	474.23
760311	OKCKCOMA	400.94
760311	OKCYINXA	365.08
760311	OKCYOKBZ	474.23

760311	OKCYOKCE	76.65
760311	OKCYOKEZ	80.97
760311	OKCYOKFB	474.23
760311	OKCYOKFN	474.23
760311	OKCYOKGA	66.34
760311	OKCYOKGR	103.5
760311	OKCYOKIX	76.65
760311	OKCYOKME	89.53
760311	OKCYOKMF	76.65
760311	OKCYOKMU	76.65
760311	OKCYOKNI	117.49
760311	OKCYOKOR	93.03
760311	OKCYOKPA	113.99
760311	OKCYOKPE	77.64
760311	OKCYOKPN	110.5
760311	OKCYOKSK	155.93
760311	OKCYOKSP	110.5
760311	OKCYOKSU	83.76
760311	OKCYOKSW	86.5
760311	OKCYOKUN	80.97
760311	OKCYOKVI	75.21
760311	OKCYOKWF	113.99
760311	OKCYOKWI	96.1
760311	OKCYUTXC	366.56
760311	OKCZOKZC	474.23
760311	OKDLCA11	172.47
760311	OKDLILXE	341.96
760311	OKDLLAMA	773.12
760311	OKDLNEXH	556.38
760311	OKDLPAOA	196.77
760311	OKDLTNXA	387.82
760311	OKDLWAXX	299.34
760311	OKENOKXA	246.85
760311	OKFDNYOK	329.13
760311	OKFDWIXA	309.59
760311	OKFRILOF	275.77
760311	OKGVARXA	518.42
760311	OKGVKYES	357.98
760311	OKGVLAMA	507.55
760311	OKGVMNO	211.85
760311	OKGVMOX	198.16
760311	OKGVTNXA	413.31
760311	OKHLFLMA	250.53
760311	OKHLNYOH	366.79
760311	OKHLOHXA	576.66
760311	OKHLOKXA	459.39
760311	OKHLTXXA	232.56

760311	OKHLWVCH	128.16
760311	OKHMMAF	196.83
760311	OKHRCAXA	217.97
760311	OKHROHXE	188.65
760311	OKHRTXXA	355.39
760311	OKHRWAX	137.13
760311	OKLATXXA	384.26
760311	OKLDCA03	67.12
760311	OKLDCA04	72.76
760311	OKLDCA11	66.34
760311	OKLDCA12	73.37
760311	OKLDCA13	93.67
760311	OKLDCAAN	334.04
760311	OKLDCACN	334.04
760311	OKLDCAEB	290.77
760311	OKLDCAOL	290.77
760311	OKLDCAUN	334.04
760311	OKLDIAXA	288.15
760311	OKLDILXC	267
760311	OKLDMDOI	171.38
760311	OKLDMEW	545.99
760311	OKLDMSM	798.06
760311	OKLDNEUV	335.72
760311	OKLDNJ01	191.26
760311	OKLDSCXA	210.11
760311	OKLDTXXA	381.58
760311	OKLEMNXC	320.64
760311	OKLNARXA	372.06
760311	OKLNIN01	192.41
760311	OKLNMSM	669.42
760311	OKLNOHXA	320.57
760311	OKLNTXXA	381.58
760311	OKLWFLXA	275.63
760311	OKLWILOL	96.08
760311	OKLYCA11	152.52
760311	OKLYIDXC	426.8
760311	OKLYKS03	771.2
760311	OKMHOKM	330.72
760311	OKMLOKM	272.25
760311	OKMNALXA	432.09
760311	OKMSMIAF	448.63
760311	OKMSMIM	156.63
760311	OKMTPAO	214.54
760311	OKNLCAXF	334.04
760311	OKPKGAXA	566.25
760311	OKPKILOP	85.64
760311	OKRCOKXA	341.17

760311	OKRGLAXA	333.13
760311	OKRGMOA	157.72
760311	OKRGOR01	302.6
760311	OKRGTNM	105.45
760311	OKRNCAXF	267.15
760311	OKTWINXB	544.01
760311	OKVAWVX	337.24
760311	OKVLIAXO	346.68
760311	OKVLILXE	371.93
760311	OKVWCA1	132.73
760311	OKWDILOV	269.25
760311	OKWDOHX	270.47
760311	OKWDOKX	459.39
760311	OKWDTXX	381.58
760311	OKWDVAX	347.08
760311	OLA ARXA	372.06
760311	OLAPMOST	184.9
760311	OLARSCXA	297.27
760311	OLBGKSXA	265.07
760311	OLBRILOB	298.69
760311	OLBRMSXA	221.79
760311	OLCHVAXA	224.45
760311	OLCYLAMA	215.86
760311	OLCYPAXO	123.68
760311	OLDFNYXA	456.49
760311	OLDLCA11	107.55
760311	OLDNTXXA	381.58
760311	OLDSFLXA	175.93
760311	OLDSIAXO	408.31
760311	OLDWNJXJ	221.7
760311	OLENNYHA	140.85
760311	OLEYPAXO	120.34
760311	OLFLOH23	158.21
760311	OLFTNCXA	353.91
760311	OLFTOHXA	272.36
760311	OLFTWYM	458.36
760311	OLGHOKM	177.13
760311	OLHBAKXA	8980.71
760311	OLHCTNM	150.92
760311	OLHLKYXA	478.4
760311	OLHMSDX	289.03
760311	OLINIAXO	224.68
760311	OLIVMNOL	462.92
760311	OLIVNCXA	125.32
760311	OLKTAKXG	8980.71
760311	OLLALAXA	490.48
760311	OLLIIAXO	306.07

760311	OLMRMOX	263.02
760311	OLMSILOM	261.87
760311	OLMSMIXI	251.04
760311	OLMTKSXA	564.26
760311	OLNCCAXF	334.04
760311	OLNDCAXE	202.01
760311	OLNTSCXA	260.21
760311	OLNYILAB	349.92
760311	OLNYILXE	177.14
760311	OLNYMDOI	191.94
760311	OLNYMOXA	416.16
760311	OLNYMTXC	386.8
760311	OLNYTXXA	199.48
760311	OLPEKSXA	564.26
760311	OLRCSDXA	883.82
760311	OLSPTNMA	91.02
760311	OLSTOKMA	313.03
760311	OLSYCT00	185.07
760311	OLTHCOMA	322.84
760311	OLTNOKMA	223.73
760311	OLTOTXXA	396.4
760311	OLTRARMA	476.85
760311	OLTWFLLN	96.61
760311	OLTWMEBC	236.84
760311	OLTWMEXA	308.65
760311	OLTWNCXA	205.25
760311	OLTWTNXA	275.16
760311	OLTYMSXA	431.26
760311	OLVEMO01	511.46
760311	OLVEMOAX	511.46
760311	OLVTMIMN	226.4
760311	OLWNIATC	239.58
760311	OLWSOHXA	349.89
760311	OLYMWA0	108.22
760311	OLYMWAE'	145.11
760311	OLYMWAG	389.76
760311	OLYPPAOL	207.52
760311	OLZITNXA	317
760311	OMAHARXA	536.27
760311	OMAHILXE	341.96
760311	OMAHMOX	494.22
760311	OMAHNE7	54.69
760311	OMAHNE8	115.73
760311	OMAHNE9	69.24
760311	OMAHNEB	105.48
760311	OMAHNEC	102.07
760311	OMAHNEF	103.32

760311	OMAHNEF	101.6
760311	OMAHNEH	148.37
760311	OMAHNEIZ	101.6
760311	OMAHNEL	598.68
760311	OMAHNEN	50.72
760311	OMAHNEO	130.69
760311	OMAHNET	66.67
760311	OMAHNEX	69.24
760311	OMAHTXT	279.77
760311	OMAJNEBM	69.24
760311	OMAJNEVC	69.24
760311	OMAKNEY	598.68
760311	OMAKWAC	569.3
760311	OMARWVC	432.64
760311	OMEGGAX	424.54
760311	OMERMIXJ	427.76
760311	OMROWI1	202.6
760311	ONAMMNX	82.29
760311	ONAWIA01	381.84
760311	ONAWIACC	293.12
760311	ONDGMIXI	263.23
760311	ONEDILXD	222.57
760311	ONEDKYXA	467.11
760311	ONEDNYOD	109.81
760311	ONEDTNXA	307.41
760311	ONEDWIXA	144.74
760311	ONELNENV	895.68
760311	ONG NEXL	433.67
760311	ONIDSDXC	883.82
760311	ONKMMIM	451.1
760311	ONLSTXXA	215.64
760311	ONLSWAXA	286.76
760311	ONNCVAOI	132.93
760311	ONNTALXA	415.77
760311	ONNTNYOA	152.66
760311	ONRGILON	469.22
760311	ONSLIAXO	255.64
760311	ONSTMIXI	259.26
760311	ONTNMIXI	788.84
760311	ONTRCAFX	186.65
760311	ONTRCAXF	78.56
760311	ONTRCAXG	80.87
760311	ONTRCAXM	186.65
760311	ONTRNYON	158.07
760311	ONTRORXC	335.47
760311	ONTRWIXA	346.68
760311	ONVLTXXA	296.65

760311	ONWYMIX(	725.72
760311	OOBHMEP(	244.89
760311	OPHEMTXC	1011.65
760311	OPLKALAA	577.83
760311	OPLKALAF	79.05
760311	OPLKALMT	79.05
760311	OPLSLATL	232.94
760311	OPP ALXA	454.7
760311	OPRTMTM.	264.41
760311	OQWKILXD	230.35
760311	ORALSDXA	883.82
760311	ORANIAXO	172.16
760311	ORANMOC	153.83
760311	ORBGNYOE	183.95
760311	ORBGPAOF	378.58
760311	ORBGSCMA	79.05
760311	ORBHAL02	577.83
760311	ORBHALXA	368.93
760311	ORBHALXC	328.16
760311	ORBHALXD	328.16
760311	ORBSPAXO	302.01
760311	ORCHMOX.	230.32
760311	ORCHNEXG	529.09
760311	ORCHWA0:	163.08
760311	ORCKMOX/	226.98
760311	ORCLAZMA	180.88
760311	ORCTCAXG	80.87
760311	ORCVCA11	175.48
760311	ORCVPRUR	398.32
760311	ORCYFLXA	138.52
760311	ORCYFLXC	269.63
760311	ORCYIA01	381.84
760311	ORCYIAXO	364.96
760311	ORCYOR18	135.7
760311	ORCYTXXA	279.36
760311	ORD NEXH	346.8
760311	OREMUTM	117.81
760311	ORENILXC	347.58
760311	ORFLNYXA	282.58
760311	ORFNIDXC	639.11
760311	ORGNILXA	193.91
760311	ORGNMOX	264.74
760311	ORGNOH6S	211.18
760311	ORGNWIXA	267.37
760311	ORGVTXXA	351.74
760311	ORICCAXF	334.04
760311	ORINILXD	308.1

760311	ORINILXN	272.64
760311	ORLAOKXA	438.63
760311	ORLATXXA	707.46
760311	ORLDCA11	156.07
760311	ORLDFL42	332.43
760311	ORLDFL60	130.47
760311	ORLDFLAC	332.43
760311	ORLDFLAP	131.63
760311	ORLDFLCL	70.99
760311	ORLDFLER	71.22
760311	ORLDFLMA	74.78
760311	ORLDFLPC	131.63
760311	ORLDFLPH	131.63
760311	ORLDFLSA	114.61
760311	ORLDFLSO	74.78
760311	ORLDFLXH	74.78
760311	ORLDINXA	199.8
760311	ORLEFLGP	127.99
760311	ORLEFLGV	106.5
760311	ORLEFLIQ	106.5
760311	ORLFFLEJ	140.23
760311	ORLFFLHX	332.43
760311	ORLFFLYL	332.43
760311	ORLNCAXF	521.67
760311	ORLNINXA	460.83
760311	ORLNMAYA	180.73
760311	ORLNMIXI	350
760311	ORLNNEXH	359.17
760311	ORLNVTIR	411.16
760311	ORMACAXI	368.8
760311	ORNCMNX(	214.2
760311	ORNDCA11	112.63
760311	ORNGCA11	98.8
760311	ORNGCA13	93.67
760311	ORNGCA14	87.44
760311	ORNGCT00	138.16
760311	ORNGMASI	397.61
760311	ORNGTXOF	177.13
760311	ORNGVAOI	293.08
760311	ORNGWAX	170.01
760311	ORNTIAXP	279.49
760311	ORNTNCXA	414.16
760311	ORNTNJOE	253.69
760311	ORNTORXA	224.71
760311	ORNTSDXA	861.53
760311	ORONMEF(	219.38
760311	ORPKFLMA	146.53

760311	ORPKFLRW	169.64
760311	ORPKILOR	269.4
760311	ORPKILOW	221.64
760311	ORPKNYST	179.03
760311	ORR MNXA	283.87
760311	ORSICA11	186.88
760311	ORSKVAXA	233.09
760311	ORSLORXC	290.39
760311	ORSPFLXA	242.75
760311	ORTHTXXA	381.58
760311	ORTNMEC(	239.49
760311	ORVACA11	121.66
760311	ORVDNVXA	536.51
760311	ORVLALXA	561.27
760311	ORVLCA11	181.28
760311	ORVLCA12	176.02
760311	ORVLMIXG	193.49
760311	ORVLMNOI	580.39
760311	ORVLOHXA	218.93
760311	ORVLPAXO	307.33
760311	ORVLUTXC	868.96
760311	ORVLWA01	640.03
760311	ORVLWA02	640.03
760311	ORVLWIXA	268.83
760311	ORWLOHX/	404.92
760311	ORWLVTXA	361.31
760311	ORWYCOX(	291.45
760311	OSAGARXA	536.27
760311	OSAGIAAE	381.84
760311	OSAGIACO	214.95
760311	OSAGMNX(	217.92
760311	OSAGOKXA	318.21
760311	OSAGWYX(	571.09
760311	OSBGPAXO	301.4
760311	OSBGWIXA	270.19
760311	OSBHMOFI	354.98
760311	OSBRKSXA	592.27
760311	OSBRMOX/	266.68
760311	OSCDMIMI	450.6
760311	OSCLARMA	354.08
760311	OSCLIAXD	342.25
760311	OSCLIN01	168.95
760311	OSCLMOXA	350.35
760311	OSCLNEXL	410.67
760311	OSCLWIXA	187.93
760311	OSCOILXD	209.17
760311	OSCYKSXA	326.92

760311	OSHKNEXU	1150
760311	OSHKWI01	147.01
760311	OSHKWI05	435.4
760311	OSHKWIEV	147.01
760311	OSHTMIWS	116.94
760311	OSKLIAAC	381.84
760311	OSKLIACO	333.03
760311	OSKLKSXA	287.23
760311	OSKSMNXC	317.99
760311	OSLOMNXC	217.92
760311	OSMLPAES	322.83
760311	OSMNNEXI	540.59
760311	OSNGNYOS	162.16
760311	OSNKMIXG	540.07
760311	OSPRFLXA	168.15
760311	OSSEMIXI	372.57
760311	OSSEMNXC	127.66
760311	OSSEWIXA	275.86
760311	OSSIIAXO	406.49
760311	OSSIINXA	189.23
760311	OSTRMNXC	255.02
760311	OSTROHXB	302.72
760311	OSVLMAW	170.39
760311	OSWGILOS	190.91
760311	OSWGKSXA	468.67
760311	OSWGNYO	129.02
760311	OSWTKSXA	382.05
760311	OSYKMSM	618.94
760311	OTCKIAXO	209.17
760311	OTEGNYOT	453.7
760311	OTHEWA01	326.28
760311	OTHOIAXO	194.06
760311	OTISCOXC	538.27
760311	OTISMAEO	259.91
760311	OTISMEXA	323.57
760311	OTLKMTXC	896.84
760311	OTLYIAXO	194.06
760311	OTMSCA11	149.15
760311	OTNGMNX	248.67
760311	OTO IAXO	221.95
760311	OTOENEXL	346.43
760311	OTRBIN01	103.03
760311	OTRTMNXC	217.92
760311	OTSGMIOS	212.12
760311	OTTMIABB	381.84
760311	OTTMIATC	415.98
760311	OTVLMIXG	295.53

760311	OTVLNYXA	257.07
760311	OTVLOHXA	301.65
760311	OTWAILOT	527.78
760311	OTWAKSM	225.73
760311	OTWAOHX	330.59
760311	OTWYOHX	395.55
760311	OURYCOM	389.8
760311	OUZNAKXA	8980.71
760311	OVALPAXO	440.6
760311	OVBKKSXA	271.84
760311	OVIDCOMA	389.8
760311	OVIDFL07	332.43
760311	OVIDFLCA	135.83
760311	OVIDMIXG	411.15
760311	OVIDNYXA	260.56
760311	OVLDMOB	511.46
760311	OVNDMTX	219.56
760311	OVTNNENX	336.29
760311	OVTNNVXF	231.25
760311	OVTNTXXA	282.81
760311	OWBGINXE	237.95
760311	OWBOKY22	352.13
760311	OWBOKYA	472.44
760311	OWBOKYM	79.05
760311	OWEGNYO	105.38
760311	OWENWIX	336.07
760311	OWMLMD	98.25
760311	OWNCILXC	327.83
760311	OWNDMIM	340.67
760311	OWSCNYO	260.56
760311	OWSOMIXI	326.86
760311	OWTNKYM	571.73
760311	OWTNMNA	389.01
760311	OWTNMNC	389.01
760311	OWTNMNC	54.69
760311	OWTNTXTF	192.66
760311	OWVLINXA	389.07
760311	OWVLKYXA	387
760311	OWVLMOX	212.59
760311	OWYHNVX	660.55
760311	OXBWORX	433.19
760311	OXFRAL99	577.83
760311	OXFRARXA	536.27
760311	OXFRIAXP	167.72
760311	OXFRIN01	224.77
760311	OXFRKSXA	338.66
760311	OXFRMAA	300.01

760311	OXFRMAW	244.62
760311	OXFRMDO	277.94
760311	OXFRMEHI	374.76
760311	OXFRMIOX	188.2
760311	OXFRMSAC	865.29
760311	OXFRMSM	843.11
760311	OXFRNCXA	273.73
760311	OXFRNENV	482.14
760311	OXFRNJXW	241.12
760311	OXFRNYXA	343.43
760311	OXFROHXA	271.35
760311	OXFRPAOX	296.74
760311	OXFRWIXA	389.38
760311	OXHLMDOI	96.04
760311	OXJTIAAA	364.47
760311	OXJTIAXO	364.47
760311	OXLYMOXA	492.91
760311	OXNRCA01	81.12
760311	OXNRCAXF	81.12
760311	OXNRCAXG	81.12
760311	OYBANYOY	229.85
760311	OZACARXA	372.06
760311	OZONTXXA	95.23
760311	OZRKALXA	307.07
760311	OZRKARXA	711.14
760311	OZRKMOXA	217.86
760311	OZWKKSXA	264.8
760311	PAAUHICO	356.38
760311	PABGIAXO	176.41
760311	PABLMTXC	1045.7
760311	PACEFLPV	146.53
760311	PACEMSM	728.72
760311	PACHCO01	220.08
760311	PACMCAXF	132.87
760311	PADNOKXA	424.89
760311	PAGEAZMA	1033.91
760311	PAGENDXA	265.26
760311	PAGENEXH	682.7
760311	PAGETXXA	381.58
760311	PAGVPAXP	255.93
760311	PAHKFLMA	308.31
760311	PAIAHICO	290.43
760311	PALACA11	176.35
760311	PALCKSXA	579.4
760311	PALNORXX	433.19
760311	PALOIAXO	165.45
760311	PALOMIXG	448.72

760311	PALOMNXF	254.71
760311	PALSWAXX	397.67
760311	PALTILPA	164.07
760311	PAMBNJPN	66.8
760311	PAMPTXPP	317.6
760311	PANAILXC	326.66
760311	PANCFLXA	377.4
760311	PANCNVXF	536.51
760311	PANLALXA	424.38
760311	PANLGAMA	118.53
760311	PANMIAXC	237.78
760311	PANMNEXL	270.43
760311	PANMNYXA	391.55
760311	PANMOKXA	459.39
760311	PANRIAXO	246.87
760311	PAOLINXA	493.45
760311	PAOLKSPE	342.46
760311	PAOLOKXA	419.4
760311	PAOLPAPA	104.51
760311	PAONCOXC	419.46
760311	PARLMDPA	91.61
760311	PARMIDXC	379.81
760311	PARMMIXJ	280.83
760311	PARMMOX	409.29
760311	PARMOH88	75.21
760311	PARNARMA	196.55
760311	PARSARXA	560.13
760311	PARSIDXC	326.88
760311	PARSILXC	270.11
760311	PARSKYMA	302.72
760311	PARSMOXA	449.34
760311	PARSOHXA	185.69
760311	PARSTNMA	387.99
760311	PARSTXNO	227.13
760311	PARSTXSU	291.74
760311	PASCWA01	169.51
760311	PASNCAXF	169.15
760311	PASNGAXA	542.25
760311	PASNILXC	341.96
760311	PASNLABV	532.27
760311	PASNLAMN	532.27
760311	PASNMOXX	409.29
760311	PASNNYPN	421.58
760311	PASNWAXA	581.22
760311	PATKILXE	481.91
760311	PATKINXA	421.82
760311	PATNIAXO	282.05

760311	PATNMOT(	208.19
760311	PATNPAPA	257.97
760311	PATRINXA	257.58
760311	PATROH37	409.59
760311	PATWILXE	313.87
760311	PAULIDXC	357.59
760311	PAVOGAXA	342.89
760311	PAWNILXC	181.34
760311	PAWNOKM	312.99
760311	PAWNTXXA	381.58
760311	PAXCKSXA	301.91
760311	PAYNOHXA	329.6
760311	PBDYKSWA	227.61
760311	PBDYMACE	230.8
760311	PBGRFLEZ	332.43
760311	PBLSOHXA	173.37
760311	PBPONMX(	296.37
760311	PBVJPRCO	215.55
760311	PCBHCA01	72.76
760311	PCBHCA11	101.36
760311	PCBHFLNT	196.4
760311	PCBHWAXA	271.72
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760311	PCFCCA11	104.55
760311	PCFCMO61	173.24
760311	PCHGNYPH	126.07
760311	PCHNARXA	346.32
760311	PCHNIACO	219.56
760311	PCHNILXE	446.24
760311	PCHNMOTI	146.07
760311	PCHNVAXA	254.29
760311	PCHROKMA	390.04
760311	PCISLAXA	386.49
760311	PCJTIAXO	181.73
760311	PCKNMSMA	341.6
760311	PCKNSCES	280.17
760311	PCKRNEXL	341.97
760311	PCKRWIXA	317.5
760311	PCKTWIXB	339.26
760311	PCKWWAX	258.76
760311	PCKWWIXA	364.41
760311	PCLDNCXA	153.22
760311	PCLKPAXP	283.91
760311	PCLKWIXA	400.06
760311	PCLRMOXA	302.81

760311	PCLTSCMA	187.16
760311	PCNGMOX	437.02
760311	PCNGTXXA	318.66
760311	PCPLCAXF	157.87
760311	PCRKTXPC	219.15
760311	PCRVCAXF	151.06
760311	PCSTOKMA	208.19
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760311	PCTLIDNO	110.33
760311	PCTLWVSV	212.54
760311	PCTNILXA	314.26
760311	PCTNINXA	308.79
760311	PCTNOHAC	365.01
760311	PCTNOHXA	396.27
760311	PCTNOHXB	367.56
760311	PCVLLAXA	599.48
760311	PCVLNCXA	355
760311	PCVLVAPV	245.84
760311	PCVYMOXX	480.39
760311	PCWDIAXO	382.11
760311	PCYNMSBA	865.29
760311	PCYNMSM	815.39
760311	PDBAAKXA	8980.71
760311	PDCHKY52	79.05
760311	PDCHKY90	472.44
760311	PDCHKYAB	472.44
760311	PDCHKYIP	147.92
760311	PDCHKYLO	174.16
760311	PDCHKYMA	79.05
760311	PDCHKYRL	140.75
760311	PDCHTXXA	403.76
760311	PDCKOKXA	459.39
760311	PDCYWVPN	389.94
760311	PDLYCA11	166.97
760311	PDMTALM	227.42
760311	PDMTMOX	616.61
760311	PDMTOKM	141.95
760311	PDMTSCES	158.08
760311	PDMTWVA	413.05
760311	PDRYCAXF	80.4
760311	PDUCWIXA	370.08
760311	PDVLMIXM	397.58
760311	PDVLWIXA	308.1
760311	PEASMNXP	234.55
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760311	PECSNMXC	246.62
760311	PECSTXXA	98.29

760311	PECSTXXB	98.29
760311	PEELWAXA	250.9
760311	PEHLPAPH	207.54
760311	PEKNILXD	204.67
760311	PEKNINXA	297.16
760311	PEKNNDXA	346.18
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760311	PELLIAXO	270.89
760311	PENCMNXF	315.72
760311	PENNNDXA	685.99
760311	PEORAZZF	180.21
760311	PEORIAXO	217.79
760311	PEORILAW	349.92
760311	PEORILPB	84.87
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760311	PEORILPN	220.44
760311	PEORILSC	349.92
760311	PEORILTC	349.92
760311	PEPNWIXA	348.03
760311	PERCAZXC	295.29
760311	PERCILXE	291.33
760311	PERGARXA	276.04
760311	PERLILXC	341.96
760311	PERSCAXF	154.1
760311	PERSIAXP	210.28
760311	PERUIAXO	194.06
760311	PERUIN01	200.36
760311	PERUNEXL	433.67
760311	PERUNYPE	341.97
760311	PETNILPT	264.49
760311	PETZCOXC	617.23
760311	PEVLOHXA	319.96
760311	PEVRSDXA	606.37
760311	PEWKWI11	236.3
760311	PEWKWI40	236.3
760311	PFTPMI01	245.59
760311	PGENMIXJ	495.86
760311	PGFLWIXA	408.98
760311	PGGSOKXA	393.41
760311	PGGTARXA	388.85
760311	PGHKNYFA	114.16
760311	PGHKNYSH	72.52
760311	PGHKNYSP	138.1
760311	PGHKNYWS	387.76
760311	PGISWAXX	397.32
760311	PGLDSCXA	384.42
760311	PGRVNJPG	274.03

760311	PGSNMSAC	865.29
760311	PGSNMSM	355.22
760311	PGSPCOXC	777.89
760311	PGSPCOXW	907
760311	PGTWPAPT	202.1
760311	PGVLMODI	324.68
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760311	PHBGMESP	361.06
760311	PHBGMTXC	277.01
760311	PHBGNJPH	277.86
760311	PHBGOHXA	264.12
760311	PHBGPAPH	345.91
760311	PHBLALXA	634.48
760311	PHCYALFM	206.78
760311	PHCYALMA	122.91
760311	PHILILXC	275.62
760311	PHLAHICO	406.31
760311	PHLAMOXA	563.45
760311	PHLAMSBY	865.29
760311	PHLAMSMA	468.02
760311	PHLANYPF	391.55
760311	PHLAPA03	60.32
760311	PHLAPA45	60.32
760311	PHLAPAAZ	60.32
760311	PHLAPABA	62.49
760311	PHLAPACH	66.09
760311	PHLAPADB	177.15
760311	PHLAPADE	61.77
760311	PHLAPADK	54.83
760311	PHLAPAEV	61.77
760311	PHLAPAEW	69.88
760311	PHLAPAFG	54.83
760311	PHLAPAGE	63.92
760311	PHLAPAIV	186.75
760311	PHLAPAJE	63.92
760311	PHLAPAKK	260.34
760311	PHLAPAKR	223.13
760311	PHLAPALO	60.32
760311	PHLAPALU	407.57
760311	PHLAPAMK	54.83
760311	PHLAPAMY	197.94
760311	PHLAPAOR	68.26
760311	PHLAPAPE	61.05
760311	PHLAPAPI	66.21
760311	PHLAPAPO	61.05
760311	PHLAPARE	61.77
760311	PHLAPASA	62.49

760311	PHLAPASB	256.8
760311	PHLAPASH	161.57
760311	PHLAPASL	61.05
760311	PHLAPATR	161.57
760311	PHLAPAWV	175.44
760311	PHLBPABJ	60.32
760311	PHLBPAMY	407.57
760311	PHLBPAPU	407.57
760311	PHLMORXA	95.83
760311	PHLNCAXF	266.37
760311	PHLPMEXA	496.6
760311	PHLPNEXM	433.67
760311	PHLPSDXA	883.82
760311	PHLPWIXA	430.6
760311	PHLPWVPI	293.95
760311	PHLSNYXA	298.05
760311	PHLSWIXA	322.71
760311	PHMTNYPN	353.57
760311	PHNAAZ04	82.25
760311	PHNAAZ55	82.25
760311	PHNAAZGY	455.08
760311	PHNAAZIA	455.08
760311	PHNAAZVV	455.08
760311	PHNCNYPH	342.42
760311	PHNDAZ91	173.22
760311	PHNDAZLS	411.35
760311	PHNEAZ32	455.08
760311	PHNEAZAA	455.08
760311	PHNEAZCH	455.08
760311	PHNFAZWC	455.08
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760311	PHNXAZ81	151.45
760311	PHNXAZBW	155.62
760311	PHNXAZCA	127.67
760311	PHNXAZEA	94.91
760311	PHNXAZGR	54.69
760311	PHNXAZLV	143.12
760311	PHNXAZMA	82.25
760311	PHNXAZMF	172.28
760311	PHNXAZMY	130.59
760311	PHNXAZNE	94.91
760311	PHNXAZNC	51.81
760311	PHNXAZNV	111.75
760311	PHNXAZPP	147.26
760311	PHNXAZPR	155.62

760311	PHNXAZSE	123.67
760311	PHNXAZSO	118.66
760311	PHNXAZSY	98.28
760311	PHNXAZWE	94.91
760311	PHNXNYXA	206.76
760311	PHNXOR55	161.84
760311	PHNYAZUX	94.91
760311	PHNYAZXT	455.08
760311	PHNZAZ87	82.25
760311	PHNZAZDM	51.81
760311	PHNZAZNG	455.08
760311	PHNZAZZJ	455.08
760311	PHOAHICO	310.62
760311	PHRMNV12	196.49
760311	PHRRTXPH	97.83
760311	PIACTXXA	245.09
760311	PICHNVXA	744
760311	PIKENHPI	517.16
760311	PIMAAZMA	284.88
760311	PINCMIXJ	337.03
760311	PINEAZMA	333.83
760311	PINELAMA	474.49
760311	PINNAZXC	1645.23
760311	PINRCAXG	218.26
760311	PINROHXA	387.51
760311	PIQUKSXA	564.26
760311	PIQUOH77	127.37
760311	PIRCCAXF	334.04
760311	PIRCIDXX	443.95
760311	PIRCNEXS	663.77
760311	PIRPOHXA	340.44
760311	PIRRSDCO	343.28
760311	PIRUCA11	139.71
760311	PIRZMNXA	283.25
760311	PITBPAAL	161.57
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760311	PITBPACT	407.57
760311	PITBPADG	76.85
760311	PITBPADT	76.85
760311	PITBPAEL	91.61
760311	PITBPAFH	160.78
760311	PITBPAMA	293.53
760311	PITBPANS	88.3
760311	PITBPAOK	90.5
760311	PITBPAOY	166.63
760311	PITBPAQQ	407.57
760311	PITBPASQ	171.96

760311	PITBPAYT	160.78
760311	PITDPA55	131.05
760311	PITDPANG	130.23
760311	PITDPAUU	407.57
760311	PITEPADT	407.57
760311	PITFPA01	407.57
760311	PITIGUAA	1070
760311	PITSGAXA	349.4
760311	PIVLKYMA	361.2
760311	PIVLMDPK	94.93
760311	PIVLMOXA	346.68
760311	PIVLNCXB	138.16
760311	PIVLPAPV	259.22
760311	PIVLSCXA	339.97
760311	PIVLWVPV	147.01
760311	PJBYPRCO	270.62
760311	PJSTNYPJ	250.21
760311	PKAPHIXA	158.41
760311	PKCYFLXA	165.39
760311	PKCYIACO	182.17
760311	PKCYNDXA	191.92
760311	PKCYOKXA	459.39
760311	PKFDMIXG	1135.94
760311	PKFLWIAL	435.4
760311	PKFLWIXA	419.38
760311	PKFSILPF	189.7
760311	PKGNINXA	216.02
760311	PKHLNCXA	314.01
760311	PKISMEIS	207.83
760311	PKLKTXXA	376.67
760311	PKPUHI01	247.94
760311	PKRDNCXA	380.02
760311	PKRPMN01	282.18
760311	PKRPMNPF	282.18
760311	PKRVND01	366.11
760311	PKSKNYPS	103.9
760311	PKTNMDPK	217.8
760311	PKTNNCXA	174.41
760311	PKTNOHXA	323.84
760311	PKTNTXXA	381.58
760311	PKVLINXB	293.39
760311	PKVLKYMA	598.06
760311	PKVLKYMT	776.41
760311	PKVLMDPK	91.61
760311	PKVLTNXA	345.43
760311	PKVLVTXA	533.71
760311	PKVYUTXC	483.27

760311	PKWNSDXA	595.85
760311	PLALCA02	67.32
760311	PLALCA12	67.32
760311	PLANIAXO	264.14
760311	PLANILPO	254.97
760311	PLANTXXA	83.1
760311	PLANTXXB	178.87
760311	PLANTXXD	83.87
760311	PLANTXXF	178.87
760311	PLANTXXK	181.61
760311	PLANWIXA	386.74
760311	PLATMNXP	212.23
760311	PLAZNDXA	520.31
760311	PLBGMOXA	248.75
760311	PLBGNY01	387.76
760311	PLBGNYFE	387.76
760311	PLBGNYPB	109.81
760311	PLBHSCXA	259.16
760311	PLBONJPB	198.44
760311	PLBYFLAO	79.05
760311	PLCCAZXC	420.37
760311	PLCDCAXF	224.81
760311	PLCNAKXA	5306.09
760311	PLCNCA11	71.73
760311	PLCNLAXA	384.02
760311	PLCSFLMA	158.67
760311	PLCSTXXA	91.37
760311	PLCTILPR	218.21
760311	PLCTNEXG	495.39
760311	PLCYALXA	325.61
760311	PLCYILXA	311.9
760311	PLCYMOXA	184.21
760311	PLCYWIXA	372.37
760311	PLDLCA01	102.48
760311	PLDLCA11	118.48
760311	PLDLNEXL	261.65
760311	PLDNLAXA	356.38
760311	PLDSCAXF	143.18
760311	PLFDCT00	252.82
760311	PLFDIAXO	213.43
760311	PLFDILPL	186.63
760311	PLFDIN01	198.86
760311	PLFDNJPF	66.09
760311	PLFDVTYA	343.21
760311	PLFDWIXA	322.71
760311	PLGRMNXP	214.91
760311	PLGRNENW	343.08

760311	PLGVARXA	378.83
760311	PLGVCA12	149.14
760311	PLGVMOXA	455.47
760311	PLGVUTMA	150.2
760311	PLHLILXC	344.18
760311	PLHLLAXA	384.02
760311	PLHLMOXA	198.16
760311	PLHLNMXA	391.47
760311	PLHLOHXA	260.01
760311	PLHLTNXA	436.72
760311	PLHMGAM	171.74
760311	PLHMNHBF	232.49
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760311	PLHPMOXA	297.94
760311	PLHSPAPH	97.16
760311	PLHTMSMA	226.04
760311	PLLCLAMA	390.6
760311	PLLCMOXA	494.22
760311	PLLCSDXA	883.82
760311	PLLKINXA	187.81
760311	PLLNIAXO	296.65
760311	PLMLINXA	259.99
760311	PLMNAZMA	353.5
760311	PLMNIAXO	201.3
760311	PLMNMIXI	337.71
760311	PLMNWAX	227.52
760311	PLMOCA11	181.17
760311	PLMOIAXO	194.06
760311	PLMOILXD	222.57
760311	PLMOINXA	440.96
760311	PLMOMAC	130.52
760311	PLMOMEXA	345.31
760311	PLMOMIFA	271.63
760311	PLMOMIM	192.49
760311	PLMOMNB	54.69
760311	PLMOMNF	102.11
760311	PLMONCXA	233.32
760311	PLMONEXL	377.67
760311	PLMONHLH	176.66
760311	PLMOOHXE	402.2
760311	PLMOPAPL	282.53
760311	PLMOWIXA	284.94
760311	PLMRAKXA	782.13
760311	PLMRIAXO	229.83
760311	PLMRIDXX	324.32
760311	PLMRMAPI	199.79
760311	PLMRMNXI	284.17

760311	PLMRNEXG	276.96
760311	PLMRTXXA	324.33
760311	PLMTFLXA	201.94
760311	PLMTGAM/	66.34
760311	PLMTNCXA	339.38
760311	PLMTPAXP	293.94
760311	PLMYILXC	335.68
760311	PLMYINXA	309.36
760311	PLMYMOX/	742.01
760311	PLMYNEXL	270.43
760311	PLMYNYPY	395.81
760311	PLMYPAPA	265.22
760311	PLMYTNM/	217.48
760311	PLMYVAXA	246.91
760311	PLMYWIXA	308.92
760311	PLNBFLBG	332.43
760311	PLNDCA11	295.01
760311	PLNGOH04	365.01
760311	PLNGOHXA	440.68
760311	PLNSGAXA	307.04
760311	PLNSKSLO	790.61
760311	PLNSMTXC	303.39
760311	PLNSPAAR	434.25
760311	PLNSTXXA	323.95
760311	PLNWMIM	292.62
760311	PLOAHICO	47.49
760311	PLOTNV01	536.51
760311	PLPKILPP	169.49
760311	PLPLARXA	372.06
760311	PLPLILXC	247.15
760311	PLPNTXXA	458.76
760311	PLPRWI11	226.4
760311	PLPTAKXA	8980.71
760311	PLPTTXXB	173.14
760311	PLQMLACR	185.59
760311	PLQMLAM/	167.92
760311	PLRDARXA	372.06
760311	PLRGKYMA	169.64
760311	PLRKORXX	762.39
760311	PLRMNJ01	209.65
760311	PLRPMNXP	107.13
760311	PLSBWAXX	219.64
760311	PLSDCOM/	179.44
760311	PLSDMNXP	291.92
760311	PLSDNEXH	611.29
760311	PLSGPAPG	306.49
760311	PLSHTNXA	489.04

760311	PLSKIAXO	439.62
760311	PLSKNYXA	449.64
760311	PLSKTNMA	402.98
760311	PLSKVAPU	102.28
760311	PLSKWIXA	124.25
760311	PLSLFLXA	165.83
760311	PLSMNYXA	391.55
760311	PLSNMTXC	217.1
760311	PLSPCAXG	78.56
760311	PLSTAKXA	8980.71
760311	PLSTILXE	225.72
760311	PLSTMIMN	473.98
760311	PLSTNHMA	143.68
760311	PLSTTXXA	537.97
760311	PLSVPAXP	257.32
760311	PLTICAXF	330.14
760311	PLTKFLMA	237.94
760311	PLTMAKXA	8980.71
760311	PLTNCA12	110.48
760311	PLTNCA13	66.34
760311	PLTNILXE	210.46
760311	PLTNKSXA	371.93
760311	PLTNMSMA	394.32
760311	PLTNNEXG	332.04
760311	PLTNNYXA	373.5
760311	PLTNSDXA	597.71
760311	PLTNTXPL	303.78
760311	PLTNVTBE	520.13
760311	PLTSNEXL	327.13
760311	PLTTSDXA	482.18
760311	PLUMTXXA	481.24
760311	PLVLCA11	169.64
760311	PLVLCA12	251.66
760311	PLVLCT00	151.66
760311	PLVLINXA	473.13
760311	PLVLKSMI	456.7
760311	PLVLMDPV	217.93
760311	PLVLMSXA	383.28
760311	PLVLNV01	504.23
760311	PLVLNYPL	303.6
760311	PLVLTNXA	618.71
760311	PLVLTXXA	369
760311	PLVNMTXC	842.88
760311	PLVRCAXF	569.41
760311	PLVRIAXO	237.53
760311	PLVWARXA	372.06
760311	PLVWMNX	251.34

760311	PLVWNEXS	572.17
760311	PLVWNYPV	89.14
760311	PLVWNYSY	89.14
760311	PLVWTXPV	270.19
760311	PLVYOKBB	474.23
760311	PLVYOKMA	414.35
760311	PLWDMTX(	1368.18
760311	PLWDOHXA	311.15
760311	PLXYTXXA	304.52
760311	PLYSNMXC	418.8
760311	PMBHFL99	332.43
760311	PMBHFLCS	157.68
760311	PMBHFLDR	132.93
760311	PMBHFLED	79.89
760311	PMBHFLFE	69.31
760311	PMBHFLMA	217.51
760311	PMBHFLNP	161.83
760311	PMBHFLTA	120.18
760311	PMBNNDB(	407.86
760311	PMBNWIXA	492.63
760311	PMBRGAXA	375.2
760311	PMBRKYMA	319.87
760311	PMBRMEYA	527.65
760311	PMBRNCCE	101.76
760311	PMBRVAXA	366.34
760311	PMCYIAXO	259.72
760311	PMPKFLMA	285.2
760311	PMPLSCXA	299.8
760311	PMPLVAXA	318.66
760311	PMRYIAXO	201.67
760311	PMRYOHXA	216.39
760311	PMRYWA0	559.89
760311	PMTNMNX	363.97
760311	PMTNNJPB	276.79
760311	PMTNPAXP	202.1
760311	PMVLOHXE	307.7
760311	PNALLAMA	376.05
760311	PNAPALXA	685.28
760311	PNARCA11	281.45
760311	PNARPAXP	302.34
760311	PNATMDAI	137.9
760311	PNBGPAPB	259.33
760311	PNBHILSY	152.26
760311	PNBHSCXA	271.33
760311	PNBKAKXA	8980.71
760311	PNBLARCH	162.3
760311	PNBLAREK	476.85

760311	PNBLARIF	476.85
760311	PNBLARJE	79.72
760311	PNBLARWC	145.85
760311	PNBLNCXA	200.09
760311	PNBLNMM	190.05
760311	PNBLWYXC	265.19
760311	PNBNVAXA	265.57
760311	PNBOWVPI	425.74
760311	PNBSNYXA	497.62
760311	PNCHLAMA	330.04
760311	PNCKCAXF	334.04
760311	PNCKCAXN	334.04
760311	PNCKNHCH	342.3
760311	PNCLCAXF	199.48
760311	PNCMTXXA	571.25
760311	PNCNMIMI	226.4
760311	PNCRCA11	300.86
760311	PNCRFLXA	226.48
760311	PNCTTXXA	396.4
760311	PNCYFLCA	123.41
760311	PNCYFLDA	369.15
760311	PNCYFLMA	86.42
760311	PNCYMNPC	395.99
760311	PNCYOHXA	290.94
760311	PNCYOKMA	221.13
760311	PNDLAZXC	420.37
760311	PNDLPAAF	218.26
760311	PNDLWYXC	850.95
760311	PNDRGAXA	279.43
760311	PNDRMOXA	820.63
760311	PNDRNEUV	453.25
760311	PNDROHXA	224.3
760311	PNDYMTXC	515.61
760311	PNFDILXC	230.61
760311	PNFDNYXA	246.28
760311	PNFDPAXB	315.5
760311	PNGBARXA	372.06
760311	PNGPVAPG	1177.36
760311	PNGRFLXA	184.32
760311	PNGTUTXC	483.27
760311	PNGVORXX	182.75
760311	PNGVPAXP	416.35
760311	PNGVWVXA	357.89
760311	PNHDTXXA	295.89
760311	PNHLALXA	791.55
760311	PNHLNMXC	328.2
760311	PNHLTXXA	314.54

760311	PNHOHICO	47.49
760311	PNHPAKXA	8980.71
760311	PNHRGAXA	506.43
760311	PNHRIDXA	281.38
760311	PNHRNCXA	214.48
760311	PNHRTXPN	173.24
760311	PNISFLXA	254.48
760311	PNISMNXP	228.52
760311	PNISNYXA	208.12
760311	PNKNKYXA	477.15
760311	PNLCKYXE	349.68
760311	PNLDTXXA	605.42
760311	PNLKMIXI	299.58
760311	PNLNFLXA	356.95
760311	PNLSFLXA	90.09
760311	PNLYAKXA	8980.71
760311	PNMHMNX	369.43
760311	PNMLTXXA	381.58
760311	PNMTGAM	262.09
760311	PNNKNJPN	67.52
760311	PNPLNYXA	451.11
760311	PNPRLAXA	469
760311	PNRBWAXA	199.31
760311	PNRGSDXA	227.21
760311	PNRKTXXA	317.06
760311	PNRSCOMA	239.58
760311	PNRVMNXI	299.14
760311	PNRVVAPR	296.46
760311	PNSCFLBL	79.05
760311	PNSCFLFN	332.43
760311	PNSCFLFP	86.42
760311	PNSCFLGX	332.43
760311	PNSCFLHC	346.68
760311	PNSCFLPB	193.68
760311	PNSCFLPG	332.43
760311	PNSCFLUP	332.43
760311	PNSCFLWA	127.91
760311	PNSCNMM	301.12
760311	PNSDFLFL	332.43
760311	PNSKNJ57	353.28
760311	PNSLOHXA	169.94
760311	PNSNALMA	174.04
760311	PNTCILXA	277.31
760311	PNTCMIBB	448.63
760311	PNTCMIMM	115.17
760311	PNTCMINE	136.45
760311	PNTCMINR	162.5

760311	PNTCMIWS	149.64
760311	PNTGVADF	68.6
760311	PNTHKYMA	146.53
760311	PNTNALXA	708.34
760311	PNTNINXA	269.39
760311	PNTNNJPN	184.79
760311	PNTNOR56	847.41
760311	PNTNSCMA	163.86
760311	PNTNTXXA	303.05
760311	PNTNVTXA	345.37
760311	PNTPAZXA	587.94
760311	PNTPAZXC	581.01
760311	PNTPNCXA	198.29
760311	PNTTMSAI	865.29
760311	PNTTMSMA	566.9
760311	PNTTTXXA	381.58
760311	PNTWMIXC	563.85
760311	PNTWNCXA	329.91
760311	PNUIHICO	67.09
760311	PNULPRUR	446.17
760311	PNVDFLMA	158.08
760311	PNVLINXA	321.72
760311	PNVLKYMA	488.01
760311	PNVLNJAG	307.58
760311	PNVLNJPV	346.05
760311	PNVLOH35	232.3
760311	PNVWGAXA	365.09
760311	PNVYCA11	224.4
760311	PNWDSCXA	269.54
760311	PNYNCAXF	153.06
760311	PNYNNYPN	127.54
760311	POCLOKMA	126.66
760311	POCLSCXA	220.61
760311	POE INXA	178.93
760311	POINFLXA	226.48
760311	POLDINXA	182.9
760311	POLDNYXA	260.81
760311	POLDOH75	252.32
760311	POLKMOXA	346.68
760311	POLKNEXL	433.67
760311	POLKOHXA	368.26
760311	POLNWIXA	264.55
760311	POLOILXA	300.07
760311	POLOMOXA	334.11
760311	POLRGAAC	527.06
760311	POLRGAMA	152.3
760311	POMNCAAA	81.12

760311	POMNCAXI	81.12
760311	POMNKSX/	279.05
760311	POMNNYP(	191.33
760311	POMPMIX(	383.4
760311	PONCARXA	536.27
760311	PONCNEXH	611.29
760311	PONCPRCC	463.78
760311	PONDMO6	131.46
760311	PONDTXXA	233.38
760311	PONDVAPC	972.84
760311	PONTTXXA	312.22
760311	PORMOKX/	459.39
760311	POSNMIXG	532.57
760311	POSTTXXA	324.87
760311	POTEOKXA	584.78
760311	POTHTXXA	282.02
760311	POTSMOX/	320.63
760311	POTSTXXA	228.81
760311	POTSWIXA	540.44
760311	POVLINXA	341.73
760311	POVLMIMM	188.2
760311	POWLMOX	346.68
760311	POWLTNX/	227.44
760311	POWLWYM	849.46
760311	POWRMTX	405.64
760311	POWYCA11	109.69
760311	PPBLMOSU	184.53
760311	PPCYILXA	304.7
760311	PPGVILXA	223.2
760311	PPKLHI01	247.94
760311	PPKUHICO	310.62
760311	PPLRMTXC	1045.7
760311	PPLRWIXA	727.49
760311	PPRGNYPP	407.88
760311	PPRLMAHI	159.1
760311	PPSKMNXP	396.24
760311	PPSSKYXA	498.71
760311	PPSTMNAC	389.01
760311	PPSTMNPI	354.85
760311	PPTWILXA	401.96
760311	PPVLMSM/	643.07
760311	PPWDCA11	334.04
760311	PQLKMNXF	226.98
760311	PRAGNEXM	331.68
760311	PRAGOKXA	378.08
760311	PRANMDP/	101.59
760311	PRANVAXA	237.99

760311	PRANVAXB	99.36
760311	PRARIDXC	325.47
760311	PRAYMTM/	247.26
760311	PRBGIACO	223.78
760311	PRBGILXE	228.42
760311	PRBGINXA	292.46
760311	PRBGKYES	513.01
760311	PRBGMNXI	374.83
760311	PRBGOH14	171.06
760311	PRBGOH66	153.93
760311	PRBGPAPB	305.63
760311	PRBGVAPB	406.81
760311	PRBGWVKT	158.1
760311	PRBLINXA	227.46
760311	PRCKINXA	229.46
760311	PRCLMOXA	223.95
760311	PRCLOKXA	344.18
760311	PRCTTXXA	445.03
760311	PRCTVTPI	425.72
760311	PRCVHICO	306.47
760311	PRCVIAXO	207.07
760311	PRCYIACO	180.21
760311	PRCYILXD	228.56
760311	PRCYKYXA	332.77
760311	PRCYMOGI	204.31
760311	PRCYMTM/	223.8
760311	PRCYORXA	1123.9
760311	PRCYUTMA	155.32
760311	PRDLORXX	644.97
760311	PRDMAZXC	123.33
760311	PRDMNEXS	611.29
760311	PRDNMOX/	480.39
760311	PRDNTXXA	373.33
760311	PRDRILXE	341.96
760311	PRDSCA11	136.13
760311	PRDSCA12	147.52
760311	PRDSKSXA	584.7
760311	PRDSLAMA	318.99
760311	PRDSMIXI	451.1
760311	PRDSTXXA	351.35
760311	PRDTAZ01	395.53
760311	PRDYMOX/	404.3
760311	PRDYNYPD	332.53
760311	PRDYTXXA	381.58
760311	PRESSDXA	693.03
760311	PRFDCAXF	245.2
760311	PRFDPAPF	213.15

760311	PRFMWIXA	393.88
760311	PRFRMDPF	473.06
760311	PRFRVAPF	287.32
760311	PRGLARCE	233.53
760311	PRGLARLI	153.83
760311	PRGLARNO	188.78
760311	PRGNIN01	342.29
760311	PRGVARXA	65.9
760311	PRHGOH47	169.27
760311	PRHLMDPH	210.19
760311	PRHLMOXA	494.22
760311	PRHLNCXA	264.03
760311	PRHLTXXA	95.1
760311	PRHMMNX	288.08
760311	PRICTXXA	317
760311	PRICUTMA	363.59
760311	PRIMARXA	377.66
760311	PRISMESE	383.16
760311	PRISNYPA	336.28
760311	PRISWIXA	416.24
760311	PRKNARMA	243.14
760311	PRKNOKMA	258.67
760311	PRKRAZXC	121.88
760311	PRKRCOMA	107.96
760311	PRKRKSXA	202.7
760311	PRKRMSXA	850.06
760311	PRKRPAXP	269.49
760311	PRKRSDXA	280.82
760311	PRKSLAXA	246.92
760311	PRKSPAPE	282.53
760311	PRKSVAPK	449.84
760311	PRLCHICO	58.04
760311	PRLKIDXX	327.89
760311	PRLKMNAK	389.01
760311	PRLKMNXP	228.62
760311	PRLRCA11	132.28
760311	PRLSMTXC	1033.71
760311	PRLYMNXP	188.99
760311	PRMGIAXP	444.86
760311	PRMNOHXA	267.52
760311	PRMPILXD	209.17
760311	PRMRIAXO	381.49
760311	PRMRTXXA	451.38
760311	PRMTCA01	106.64
760311	PRMTTXXA	394.59
760311	PRNLMOXA	336.37
760311	PRNTMSXA	550.68

760311	PRNTWIXA	699.95
760311	PRNVILXD	318.45
760311	PRNYNJFP	353.28
760311	PROTALXA	362.42
760311	PROVUTM/	54.69
760311	PRPLNJPA	194.03
760311	PRPRKSXA	365.51
760311	PRPRLAMA	194.28
760311	PRPRMNXF	217.92
760311	PRRGILXL	193.49
760311	PRRGKSXA	421.11
760311	PRRHMOX/	537.71
760311	PRRNFLMA	182.92
760311	PRRNTXXA	381.58
760311	PRRTGAXA	311.15
760311	PRRVIDXX	429.69
760311	PRRVLAMA	184.81
760311	PRRVNYNP	90.61
760311	PRRYARXA	318.53
760311	PRRYFLXA	417.63
760311	PRRYGAXA	331.71
760311	PRRYIACO	263.26
760311	PRRYILXD	311.36
760311	PRRYKSXA	250.18
760311	PRRYMIXI	267.04
760311	PRRYMOX/	409.29
760311	PRRYNYXA	586.31
760311	PRRYOHXA	300.3
760311	PRRYOKM/	441.75
760311	PRSCARXA	668.47
760311	PRSCAZEA	399.25
760311	PRSCAZFW	399.25
760311	PRSCAZMA	307.09
760311	PRSCIAXO	331.54
760311	PRSCMIXP	449.6
760311	PRSCWAXA	351.83
760311	PRSCWIXA	633.01
760311	PRSDTXXA	748.74
760311	PRSDWI11	75.21
760311	PRSHALNM	278.04
760311	PRSHFLXA	101.31
760311	PRSHNDXA	711.19
760311	PRSLTXPS	407.88
760311	PRSNCA11	252.41
760311	PRSNFLFD	256.31
760311	PRSNGAXA	1062.48
760311	PRSNIAXO	323.33

760311	PRSNOKXA	402.2
760311	PRSPCT00	185.07
760311	PRSPOHXA	319.96
760311	PRSPORXX	492.52
760311	PRSPPAXP	283.95
760311	PRSPTXFI	113.72
760311	PRSPVAXA	265.57
760311	PRSRSCMA	283.82
760311	PRSRWAXA	398.61
760311	PRSSKSWA	284.76
760311	PRSSTNXA	836.62
760311	PRSSWVXA	373.42
760311	PRSXMO68	141.95
760311	PRTBNYXA	368.2
760311	PRTCKSMA	565.41
760311	PRTCTXXA	270.08
760311	PRTGINXA	193.39
760311	PRTGINXB	202.71
760311	PRTGMI01	152.42
760311	PRTGMILK	152.42
760311	PRTGOHXA	310.13
760311	PRTGPAPO	282.42
760311	PRTGUTXC	430.39
760311	PRTGWIXA	278.17
760311	PRTLAZXC	420.37
760311	PRTLGAXA	405.35
760311	PRTLNDXA	462.4
760311	PRTMMOX	346.68
760311	PRTNCAXF	334.04
760311	PRTNILXA	405.66
760311	PRTNINXA	423.32
760311	PRTNKSXA	392.1
760311	PRTNKYES	237.94
760311	PRTNMABC	99.49
760311	PRTNMEM	349.5
760311	PRTNMN01	389.01
760311	PRTNMNPF	267.53
760311	PRTNMOXA	607.22
760311	PRTNNCXA	269.95
760311	PRTNNJ31	353.28
760311	PRTNNJPC	67.52
760311	PRTNPAXP	114.34
760311	PRTNSDXA	474.2
760311	PRTNTXRE	141.54
760311	PRTNUTXC	483.27
760311	PRTNWI11	339.59
760311	PRTNWVXA	263.17

760311	PRTTKSNI	365.33
760311	PRTVIAXO	290.83
760311	PRTVNYPV	444.35
760311	PRTWWVP	575.86
760311	PRUEOKXA	241.42
760311	PRVDKYMA	186.97
760311	PRVDRI95	279.47
760311	PRVDRIBR	98.37
760311	PRVDRICE	77.34
760311	PRVDRIGR	279.47
760311	PRVDRINW	77.34
760311	PRVDRIOD	279.47
760311	PRVDRIUF	77.34
760311	PRVDRIWA	77.34
760311	PRVDRIYR	279.47
760311	PRVDRIZG	107
760311	PRVIARXA	254.8
760311	PRVINYPR	333.51
760311	PRVLALMA	229.28
760311	PRVLARXA	257.57
760311	PRVLKYMA	327.68
760311	PRVLMIXJ	338.46
760311	PRVLMOLI	315.71
760311	PRVLOHXA	560.02
760311	PRVLOR53	607.05
760311	PRVLVTXA	408.38
760311	PRVNMAW	154.14
760311	PRVSMSAM	865.29
760311	PRVSMSMA	618.39
760311	PRVTORXX	270.24
760311	PRVWTXPR	215.26
760311	PRVYAZPP	180.61
760311	PRVYNV11	353.91
760311	PRWDPAPA	389.54
760311	PRWNUTM	700.65
760311	PRYPPAPE	318.58
760311	PRYROKMA	304.33
760311	PRYRTNXA	618.71
760311	PSBGCA01	95.58
760311	PSBGCA11	124.02
760311	PSBGILXE	341.96
760311	PSBGKSLO	414.95
760311	PSBGMOXA	338.51
760311	PSBGNHMA	517.16
760311	PSBGTXUN	231.49
760311	PSBHCA11	121.18
760311	PSCDCA11	116.75

760311	PSCGMSGA	267.86
760311	PSCGMSM/	178.27
760311	PSCGRIPA	294.13
760311	PSCHMSLT	186.97
760311	PSCHMSM/	212.46
760311	PSDNCA11	75.5
760311	PSDNCA12	99.42
760311	PSDNCAXF	80.64
760311	PSDNFLXA	159.76
760311	PSFLIDXX	274.23
760311	PSGHALXA	671.82
760311	PSGHIAXO	232.29
760311	PSGHNCXA	329.98
760311	PSHTWI11	329.43
760311	PSKNCA11	290.18
760311	PSLYORXX	433.19
760311	PSRBCA01	123.47
760311	PSSCNJPS	63.2
760311	PSTMILXC	253.55
760311	PSTNAZXC	775.97
760311	PSTNGAXA	349.39
760311	PSTNIAXO	235.54
760311	PSTNIDMA	422.13
760311	PSTNKSXA	537.48
760311	PSTNMDPS	259.05
760311	PSTNMNXA	234.26
760311	PSTNMOXA	346.68
760311	PSVLIAXO	194.06
760311	PSVLNJ07	52.88
760311	PSVLNJ39	52.88
760311	PSVLNJPL	52.88
760311	PSVLNJUB	96.3
760311	PSVLNYPV	206.81
760311	PSVLOHXA	319.96
760311	PSVLPAPV	112.65
760311	PSVLWIXA	379.72
760311	PSVWCOXC	389.8
760311	PSVWTNM	220.26
760311	PSWYNJ69	160.45
760311	PSWYNJAL	159.77
760311	PSWYNJPI	148.18
760311	PTAHAKXA	8980.71
760311	PTALAKXA	8980.71
760311	PTALPAPA	576.62
760311	PTALTXXA	442.49
760311	PTANTXXA	182.3
760311	PTANWA01	333.03

760311	PTARTXPE	299.55
760311	PTARTXWC	146.07
760311	PTARTXYU	157.72
760311	PTASMIXI	597.04
760311	PTBGILPG	319.45
760311	PTBGINXB	571.68
760311	PTBGMIXJ	345.66
760311	PTBGMOX)	497.04
760311	PTBGNDXA	285.1
760311	PTBGNEXS	548.48
760311	PTBGTNM/	347.97
760311	PTBGTXXA	273.93
760311	PTBGVACD	218.03
760311	PTBGVAPB	113.76
760311	PTBGWVX/	484.77
760311	PTBLAKZA	8980.71
760311	PTBLTXPT	184.92
760311	PTBOINXA	288
760311	PTBOMSX/	604.43
760311	PTBONCXA	261.62
760311	PTBRAKXA	6358.16
760311	PTBRLAMA	227.42
760311	PTBYILXD	238.12
760311	PTBYNYXA	322.46
760311	PTBYOHXA	225.89
760311	PTCHNYPC	156.86
760311	PTCHOH26	178.8
760311	PTCKVAXA	265.57
760311	PTCMMSSL	1066.67
760311	PTCTFL16	332.43
760311	PTCTFLXA	182.16
760311	PTCYFLXA	103.72
760311	PTCYGAM/	119.48
760311	PTEDWIXA	241.92
760311	PTERMNXP	396.24
760311	PTEROKXC	288.46
760311	PTERTXXA	114.73
760311	PTETTXPO	195.85
760311	PTFDILXC	372.56
760311	PTFDMAA/	139.36
760311	PTFDMAFE	140.85
760311	PTFDMEEA	408.99
760311	PTFDNHBR	361.06
760311	PTFDVTMA	401.45
760311	PTFRVTYA	411.16
760311	PTGMAKX/	8980.71
760311	PTGNAZEL	316.29

760311	PTGNAZMA	251.31
760311	PTHNNYPO	590.75
760311	PTHPMIXI	451.1
760311	PTHRMIMN	344.11
760311	PTHRMINR	527.78
760311	PTHSTXXA	241.84
760311	PTISTXPI	117.37
760311	PTISTXSP	125.81
760311	PTJRNYXA	328.64
760311	PTKNLAXA	782.63
760311	PTLDARMA	375.15
760311	PTLDCT00	156.35
760311	PTLDINXA	481.67
760311	PTLDME02	527.42
760311	PTLDMECC	527.42
760311	PTLDMECM	89.13
760311	PTLDMEFO	89.13
760311	PTLDMEOD	128.4
760311	PTLDMIPT	247.2
760311	PTLDOHXA	307.89
760311	PTLDOR02	167.7
760311	PTLDOR08	110.93
760311	PTLDOR11	104.15
760311	PTLDOR12	91.53
760311	PTLDOR13	88.16
760311	PTLDOR14	97.41
760311	PTLDOR17	94.91
760311	PTLDOR18	118.66
760311	PTLDOR62	160.5
760311	PTLDOR69	54.53
760311	PTLDORPB	54.53
760311	PTLDORQS	53.5
760311	PTLDORRN	472.3
760311	PTLDORWA	54.53
760311	PTLDORWN	54.53
760311	PTLDPAXP	308.65
760311	PTLDTNMA	278.04
760311	PTLDTXXA	201.1
760311	PTLEORAS	472.3
760311	PTLEORTE	104.15
760311	PTLEORXM	54.53
760311	PTLEORYF	472.3
760311	PTLGORIA	472.3
760311	PTLGORYR	472.3
760311	PTLHOR18	472.3
760311	PTLHOR92	472.3
760311	PTLMCA01	154.12

760311	PTLNAKXA	8980.71
760311	PTLSNMM/	1016.5
760311	PTLTIDXX	304.67
760311	PTLVTXXA	424.86
760311	PTLWWA0:	275.16
760311	PTMCILXC	273.62
760311	PTMCMTX(	192.32
760311	PTMNALXA	712.55
760311	PTMNMSX/	672.07
760311	PTMNTXXA	274.62
760311	PTMOIAXP	223.46
760311	PTMONH0:	145.73
760311	PTMONHIS	145.73
760311	PTMOOHX/	403.56
760311	PTMORIEM	204.06
760311	PTMOVA09	85.6
760311	PTMOVA49	177.64
760311	PTMOVAHI	204.24
760311	PTMOVAHS	89.41
760311	PTMRAKXA	8980.71
760311	PTMRPAPM	135.79
760311	PTMTPAXP	292.12
760311	PTNMCT00	319.65
760311	PTNMILXD	341.96
760311	PTNMNYPX	391.55
760311	PTNMOKX/	459.39
760311	PTNMTXXA	371.73
760311	PTNYVTCH	651.64
760311	PTOCTXXA	90.22
760311	PTOLCA01	312.8
760311	PTORFLAC	332.43
760311	PTORORXX	433.19
760311	PTORWAFE	142.77
760311	PTPLNJPP	265.67
760311	PTPLWVMI	432.64
760311	PTRBNHCO	381.6
760311	PTRCSCXA	279.24
760311	PTRCTXXA	381.58
760311	PTRLCAXF	334.04
760311	PTRLINXA	284.4
760311	PTRLPAXP	356.83
760311	PTRLTXXA	160.48
760311	PTRSMAEA	250.21
760311	PTRSTNXA	233.76
760311	PTRSWA01	397.67
760311	PTRVOHXA	217.23
760311	PTRYKYMA	341.6

760311	PTRYPAXP	245.95
760311	PTRYVAXA	393.61
760311	PTSBTXST	247.89
760311	PTSDNYPS	241.32
760311	PTSJFLXA	266.78
760311	PTSKMICS	448.63
760311	PTSKMIMN	482.47
760311	PTSKOHXA	285.55
760311	PTSLFLAH	332.43
760311	PTSLFLIJ	332.43
760311	PTSLFLMA	157.92
760311	PTSLFLSO	129.19
760311	PTSLLAMA	465.76
760311	PTSNIAXO	200.33
760311	PTSNMIMN	451.1
760311	PTSNMNXP	255.02
760311	PTSNNJAR	64.66
760311	PTSVWIXA	165.29
760311	PTTBNDXA	426.12
760311	PTTNPAAR	76
760311	PTTNPAPI	98.25
760311	PTTRNEXU	611.29
760311	PTTSTXXA	381.58
760311	PTTTTXXA	381.58
760311	PTTVPA01	151.45
760311	PTTVPAPO	151.45
760311	PTTVPASM	151.45
760311	PTTVTXXA	381.58
760311	PTTWNYPI	257.43
760311	PTTWPAPT	76.85
760311	PTTWWA0	201.74
760311	PTVLCA11	336.69
760311	PTVLCOMA	209.11
760311	PTVLIAXO	436.62
760311	PTVLILPV	250.21
760311	PTVLPAXP	278.13
760311	PTVLSCXA	360.19
760311	PTVLWIXA	410.33
760311	PTVYCA11	290
760311	PTVYNYPY	114.27
760311	PTWANYPV	179.16
760311	PTWAWI11	264.87
760311	PTWGWIXA	540.44
760311	PTWLOHXE	196.68
760311	PTWNKSXA	275.91
760311	PUBLCO06	127.81
760311	PUBLCOAH	459.14

760311	PUBLCOMA	54.69
760311	PUBLCOSU	129.52
760311	PUNGVAXA	218.6
760311	PUNXPAPU	432.52
760311	PUXCMOAC	392.42
760311	PVLNNYXA	509.12
760311	PVLYMOAA	188.78
760311	PVYDNYPD	229.79
760311	PWCYNEXL	457.98
760311	PWHSOKM	296.07
760311	PWHTKSXA	455.8
760311	PWHTVAPV	290.95
760311	PWISSC01	412.4
760311	PWISSCXA	227.94
760311	PWLKNDXA	895.25
760311	PWLTVTXA	516.62
760311	PWNGNYSS	318.86
760311	PWNLMEEI	116.18
760311	PWNLVTBE	726.64
760311	PWPNOHXA	484.55
760311	PWPWILXA	441.42
760311	PWPWMIX	264
760311	PWPWWVX	470.43
760311	PWRKKSYU	472.22
760311	PWRSMIMI	283.54
760311	PWRSORXX	396.18
760311	PWSPGAAS	146.53
760311	PWTCRIHI	102.77
760311	PWVLMOX	494.22
760311	PXLYCA11	275.21
760311	PXTGPAPG	191.06
760311	PXTNILXC	340.63
760311	PXTNNEXS	611.29
760311	PXTNPAPA	92.72
760311	PXVLPAPV	186.07
760311	PYCKCAXF	320.49
760311	PYLPWA01	137.82
760311	PYNTWIXA	244.33
760311	PYNWARXA	287.27
760311	PYSNAZMA	446.62
760311	PYSNILPY	93.9
760311	PYSNUTMA	166.9
760311	PYSPTXXA	345.41
760311	PYSPWIXA	365.82
760311	PYTETXPA	328.56
760311	PYTNCOMA	182.77
760311	PYTNTX04	375.54

760311	PYTNTXXA	547.77
760311	PYTTARXA	536.27
760311	PYTTIDMA	351.38
760311	PYVLAKXA	8980.71
760311	PYVLILXE	316.92
760311	PYVLKYXA	297.16
760311	PYVLMNXP	451.23
760311	PYVLMOTI	220.72
760311	PYVLOHXA	511.91
760311	PYVLPAAM	407.57
760311	PYVLPAPE	193.3
760311	PYWDNCX/	358.7
760311	QANHTXM(	124.57
760311	QEMDNMX	445.33
760311	QKCYOHXA	348.41
760311	QKGPNCXA	316.05
760311	QKLKPAXQ	271.57
760311	QKTWPAQ	253.69
760311	QLCNWAX/	397.67
760311	QMBYIAXO	199.01
760311	QNCYCA12	293.85
760311	QNCYFLXA	309.32
760311	QNCYIL02	349.92
760311	QNCYILQY	64.13
760311	QNCYKSXA	564.26
760311	QNCYMACI	90.61
760311	QNCYMAH.	90.61
760311	QNCYMIXG	324.42
760311	QNCYMOX.	831.89
760311	QNCYWAX)	362.27
760311	QNHGAKX/	8980.71
760311	QNLNOKXA	539.65
760311	QNLNTXXA	376.62
760311	QNTCVAXA	217.82
760311	QNTNOKX/	394.74
760311	QNTNVAQI	268.25
760311	QNTRKSXA	950.56
760311	QNTWMDC	339.31
760311	QRTZAZXC	728.28
760311	QRVLPAXQ	186.88
760311	QSTNIAXO	216.38
760311	QTAQTXXA	381.58
760311	QTMNARX/	328.18
760311	QTMNGAX.	279.69
760311	QTMNMSA	865.29
760311	QTMNMSM	808.56
760311	QTMNTX02	375.54

760311	QTMNTXX/	406.61
760311	QUBRPRUF	456.78
760311	QUENNMX	735.14
760311	QULNMOF/	332.44
760311	QUNMKSX/	362.91
760311	QUPWOKM	390.04
760311	QUSTNMM	487.42
760311	QUVYCAXF	224.8
760311	QZHLCAXF	194.31
760311	RACNMNXI	246.2
760311	RACNOHXA	345.7
760311	RACNWI01	64.13
760311	RACNWI11	169.27
760311	RADLCAXF	334.04
760311	RAFDNCXA	148.51
760311	RAFRFLXA	359.22
760311	RAGNNEXC	359.01
760311	RAKEIAXO	418.39
760311	RALSTXXA	151.11
760311	RAMHNMX	491.07
760311	RAMNCA11	194.6
760311	RAMNKSXA	350.59
760311	RAMNOKX/	285.4
760311	RAMRALXA	266.9
760311	RAMYMNX	67.52
760311	RANDWAX	244.77
760311	RANLWVTF	400.47
760311	RANRMNXI	546.73
760311	RANROR01	225.52
760311	RANRWAX/	214.63
760311	RARTILXD	332.38
760311	RATNNMM	707.87
760311	RAVNNYXA	224.59
760311	RAY NDXA	664.43
760311	RAYLGAXA	282.65
760311	RAYNLAMA	186.97
760311	RBCCGAXA	349.4
760311	RBDLALXA	312.62
760311	RBDLALXB	303.29
760311	RBLETXXA	312.93
760311	RBLKWIXA	258.21
760311	RBLNLAMA	458.54
760311	RBNSCAXG	296.74
760311	RBNSNCXA	278.84
760311	RBNSTNXA	307.41
760311	RBRDKYMA	238.97
760311	RBRNCA11	83.17

760311	RBRTGAXA	114.74
760311	RBRTIDMA	302.59
760311	RBRTILXC	301.84
760311	RBRTMTM/	327.71
760311	RBRTWI11	407.33
760311	RBSNILXE	297.49
760311	RBSNNDXA	426.12
760311	RBSPTNXA	510.68
760311	RBTNTXXA	246.35
760311	RBTPPART	97.16
760311	RBVLNCXA	257.98
760311	RBVLNJRB	161.78
760311	RBVYNVXG	536.51
760311	RCBHMOX/	315.98
760311	RCBHWAX)	132.8
760311	RCCKOHXA	289.16
760311	RCCTOHXA	264.13
760311	RCCTWIAU	435.4
760311	RCCTWIXA	439.91
760311	RCCYIAXC	320.4
760311	RCDLINXA	453.61
760311	RCDLOHXA	390.87
760311	RCDLTXRD	261.86
760311	RCFDIDXC	422.93
760311	RCFDKSXA	656.84
760311	RCFDMN66	112.76
760311	RCFDOHXA	151.82
760311	RCFDPAXR	330.82
760311	RCFDUTM/	540.17
760311	RCFLWIXA	276.56
760311	RCFRALXA	529.68
760311	RCFRCOXC	415.5
760311	RCFRIAXO	194.06
760311	RCFRIL14	349.92
760311	RCFRILAD	64.2
760311	RCFRILAJ	64.2
760311	RCFRILRC	349.92
760311	RCFRILRE	99.18
760311	RCFRILRT	64.13
760311	RCFRMIMN	96.08
760311	RCFRMISE	186.63
760311	RCFRMNRC	190.05
760311	RCFROHXA	333.41
760311	RCFRVTIN	511.73
760311	RCFRWAXB	272.06
760311	RCGPVAXA	254.29
760311	RCHDNDX/	426.12

760311	RCHEGAXA	464.86
760311	RCHEILXA	222.25
760311	RCHETXXA	377.83
760311	RCHLSCXB	97.96
760311	RCHMNCM	258.7
760311	RCHNVAKC	400.68
760311	RCHRMOX/	462.74
760311	RCHRTXXA	317.99
760311	RCHYMTXC	866.16
760311	RCISILFP	349.92
760311	RCISILRI	84.49
760311	RCISTNXA	251.84
760311	RCKLCA01	111.41
760311	RCKLCA11	72.76
760311	RCKMGAES	233.2
760311	RCKTIAXO	310.42
760311	RCKTILXA	236.84
760311	RCKYOKMA	293.62
760311	RCLDGAM/	366.09
760311	RCLDIAXO	367.6
760311	RCLDLAMA	301.15
760311	RCLDMIMN	193.08
760311	RCLDMOX/	478.88
760311	RCLDNCXA	321.4
760311	RCLDORXA	584.12
760311	RCLDTXXA	381.58
760311	RCLDVAXA	276.96
760311	RCLDWAX/	243.2
760311	RCLDWAXE	251.29
760311	RCLKNDXA	673.94
760311	RCLKWI02	435.4
760311	RCLKWIXB	302.38
760311	RCMDCA11	66.34
760311	RCMDILXA	402.8
760311	RCMDINAT	403.84
760311	RCMDINDX	403.84
760311	RCMDINXB	166.2
760311	RCMDKSXA	429.62
760311	RCMDKYM/	197.92
760311	RCMDMAX	336.56
760311	RCMDMES(	374.76
760311	RCMDMIXC	286.77
760311	RCMDMNX	230
760311	RCMDMOP	277.35
760311	RCMDOHX/	452.45
760311	RCMDUTM	365.07
760311	RCMDVA83	58.85

760311	RCMDVAC(	95.14
760311	RCMDVAGI	181.43
760311	RCMDVAGI	66.03
760311	RCMDVAG'	191.83
760311	RCMDVAHI	91.61
760311	RCMDVAHI	63.06
760311	RCMDVAH:	90.5
760311	RCMDVAIT	86.63
760311	RCMDVALS	187.42
760311	RCMDVAPE	143.84
760311	RCMDVAP:	91.61
760311	RCMDVARA	75.91
760311	RCMDVASN	70.75
760311	RCMDVASF	54.13
760311	RCMDVAT(	197.03
760311	RCMDVAT(	63.06
760311	RCMDVAUI	192.6
760311	RCMDVAZ(	400.68
760311	RCMDVTXA	229.87
760311	RCMDWI11	216.88
760311	RCMEVABA	400.68
760311	RCMEVAXN	242.33
760311	RCMLALXA	208.12
760311	RCMTNCC(	45.98
760311	RCMTNCXA	45.98
760311	RCMTNCXE	79.82
760311	RCMTVAXA	229.5
760311	RCPKNJ02	166.76
760311	RCPKNJ38	353.28
760311	RCPNORXA	256.43
760311	RCPTILXC	341.96
760311	RCPTIN01	448.47
760311	RCPTMAM/	302.03
760311	RCPTMOXA	467.01
760311	RCPTMOXE	467.01
760311	RCPTTXRP	192.66
760311	RCPTWVXA	323.69
760311	RCRDCANY	290.77
760311	RCRDCAUU	122.01
760311	RCRPIAAC	562.87
760311	RCRVWYXC	392.76
760311	RCSNTXBZ	99.38
760311	RCSPMTXC	597.3
760311	RCSPNYRS	316.7
760311	RCSPTXXA	488.7
760311	RCSPWYAV	1182.22
760311	RCSPWYM/	820.34

760311	RCSQNCXA	260.65
760311	RCTNILXA	299.02
760311	RCTNMSAC	865.29
760311	RCTNMSM/	659.39
760311	RCTRARXA	346.56
760311	RCVACA11	158.92
760311	RCVLIAXO	259.8
760311	RCVLNYRH	275.27
760311	RCVLTNXA	409.4
760311	RCVYIAAC	423.07
760311	RCVYVAXA	265.57
760311	RCWDMOC	247.02
760311	RCWDOHX/	233.72
760311	RCWDWVE	154.78
760311	RCWLIAXO	194.06
760311	RCYVPAXR	255.93
760311	RDBAALMA	620.32
760311	RDBDILXE	337.32
760311	RDBGWIXA	300.68
760311	RDBHCAXF	81.58
760311	RDBKNJBA	353.28
760311	RDBKNJRB	68.97
760311	RDBLCA01	204.56
760311	RDBOVTTU	152.66
760311	RDBSNCXA	203.11
760311	RDCKNYRC	388.46
760311	RDCLIAXO	194.06
760311	RDCLKYXA	306.56
760311	RDCLNEXC	689.04
760311	RDCYCA01	67.32
760311	RDCYCAGD	67.32
760311	RDCYMIMN	628.56
760311	RDDCILXA	304.7
760311	RDDGAKXA	8980.71
760311	RDDLORXA	394.4
760311	RDDVAKXA	8980.71
760311	RDDWNMX	481.57
760311	RDERNDXA	556.38
760311	RDFDARXB	247.13
760311	RDFDCT00	153.8
760311	RDFDIAXO	219.22
760311	RDFDMEW	406.31
760311	RDFDSD04	731.37
760311	RDFDSDCO	689.42
760311	RDFDWA01	204.34
760311	RDFDWIXA	235.87
760311	RDFLMNRA	289.37

760311	RDFLMNRF	381.36
760311	RDFLMNXF	283.75
760311	RDFLMNXR	291.45
760311	RDFRMOXA	494.22
760311	RDFRTXXA	381.58
760311	RDFRVARA	137.71
760311	RDGCCAXG	104.72
760311	RDGLTNMA	566.94
760311	RDGRWI11	400.14
760311	RDGWCOM	389.8
760311	RDHKNYXB	330.92
760311	RDHSILXC	380.73
760311	RDHWOHX	409.59
760311	RDKYINXA	219.84
760311	RDLDCAXF	82.53
760311	RDLDORXX	177.86
760311	RDLDSCXA	252.28
760311	RDLDWIXA	393.88
760311	RDLGMTM	328.66
760311	RDLKMNXF	352.6
760311	RDLNPAXR	173.4
760311	RDLPWIXA	277.99
760311	RDLVALXA	569.8
760311	RDLYCAXF	203.98
760311	RDLYIAXO	168.74
760311	RDMDOR0	409.86
760311	RDMDWAJ	115.19
760311	RDMDWAS	115.19
760311	RDMDWAX	115.19
760311	RDMNILXC	212.06
760311	RDMNTXXA	381.58
760311	RDNGCA02	66.34
760311	RDNGCA11	75.5
760311	RDNGCA22	290.77
760311	RDNGCT00	148.59
760311	RDNGIAXO	337.86
760311	RDNGMALI	93.56
760311	RDNGMIXC	414.64
760311	RDNGPARE	76.85
760311	RDNGVTMI	527.65
760311	RDNROHXA	319.96
760311	RDOKIACO	316.78
760311	RDOKOKXA	452.73
760311	RDOKTXHC	144.81
760311	RDPKPARP	99.36
760311	RDPNMTXC	340.15
760311	RDPRNDXA	759.23

760311	RDPTORXX	427
760311	RDRCOKM/	363.5
760311	RDRKTX02	375.54
760311	RDRVNMM	507.01
760311	RDSNWIXA	450.07
760311	RDSPMOX/	303.56
760311	RDSPNCXA	245.28
760311	RDSPSCXA	294.83
760311	RDSPTXXA	372.04
760311	RDSSLAXA	384.02
760311	RDTNINXA	275.81
760311	RDTWWIX/	401.64
760311	RDVLGAXA	565.94
760311	RDVLNCM/	212.94
760311	RDVLNCSI	197.15
760311	RDVLOHXA	234.32
760311	RDVLPAXR	312.81
760311	RDVLVAXA	314.44
760311	RDVLWIXA	395.11
760311	RDVLWVX/	281.97
760311	RDVWORX/	266.03
760311	RDVYAZXC	395.73
760311	RDWNMNF	161.78
760311	RDWRTXX/	292.84
760311	RDWYIAXO	325.09
760311	RDWYMOX	374.11
760311	RDWYOHX/	219.26
760311	RDWYSCX/	294.83
760311	RDWYVAX/	321
760311	RDWYWIX/	358.55
760311	RDYRMIXG	1270.28
760311	RDYRMTXC	667.62
760311	REDRWVX/	378.5
760311	REDSNCXA	270.32
760311	REEDOKXA	459.39
760311	REESMIMN	212.12
760311	REFGTXRF	321.19
760311	REGNNDX/	310.82
760311	REHGSDXA	851.99
760311	RELYOHRE	227.47
760311	REMRMNX	299.15
760311	REMSIAXO	200.33
760311	REMSNYX/	275.24
760311	RENNVAXA	265.57
760311	RENONV02	63.41
760311	RENONV03	504.23
760311	RENONV04	149.8

760311	RENONV12	104
760311	RENONV13	107.55
760311	RENONV14	154.65
760311	RENONV15	139.27
760311	RENONVCC	149.8
760311	RENONVMI	63.41
760311	RENPTXXA	266.83
760311	RENVPARE	568.39
760311	RESDCA01	75.3
760311	REVRMABE	170.61
760311	REVRMOXA	494.22
760311	REVSLAXA	313.52
760311	REW PARE	527.39
760311	RFFNNCMA	250.53
760311	RFLKCOXC	332.87
760311	RFRMALXA	353.95
760311	RFRVIDXC	278.97
760311	RGANTXRG	211.38
760311	RGBYIDMA	346.27
760311	RGBYNDXA	771.73
760311	RGCROHXA	338.92
760311	RGCYMIXG	671.06
760311	RGCYTXXA	89.63
760311	RGFMILRF	242.68
760311	RGGNCOXC	250.26
760311	RGLDALXA	292.63
760311	RGLDNMXC	669.22
760311	RGLYLAXA	306.35
760311	RGMLOKXA	459.39
760311	RGNSIDXC	547.12
760311	RGNTNDXA	454.99
760311	RGRSARAB	476.85
760311	RGRSAREA	165.49
760311	RGRSARMA	228.06
760311	RGRSMNXF	221.5
760311	RGRSOH22	151.22
760311	RGRSTXXA	312.41
760311	RGRVOR55	254.63
760311	RGSPTXXA	381.58
760311	RGSTGAXA	404.74
760311	RGTWPAXF	456.78
760311	RGVLINXA	185.4
760311	RGVLPA01	407.57
760311	RGVLPARI	259.45
760311	RGWDNJRV	62.49
760311	RGWYILXE	404.37
760311	RGWYPAXF	438.45

760311	RHBHDERB	433.39
760311	RHBTMABA	297.75
760311	RHDSIAXO	269.1
760311	RHFDWIAA	435.4
760311	RHHLMOXA	494.22
760311	RHINGAXA	389.35
760311	RHLDMOXA	489.34
760311	RHMENDXA	923.57
760311	RHMETXXA	302.19
760311	RHNBNYXA	226.39
760311	RHNDTXRH	118.89
760311	RHNLWIXA	347.36
760311	RHPTMOXE	240.24
760311	RHRKAZXC	420.37
760311	RHSPTXXA	378.57
760311	RHWYNJRA	197.94
760311	RICEILXE	341.96
760311	RICEMNXR	96.89
760311	RICETXXA	442.34
760311	RICOCOXC	635.64
760311	RIDECA11	563.58
760311	RIDGMDRI	155.87
760311	RIFLCOMA	389.45
760311	RIGROH24	397.8
760311	RIGRPRCO	328.67
760311	RILNCA12	98.8
760311	RILTCA11	66.34
760311	RILTOHCS	190.78
760311	RILYINXA	159.72
760311	RILYKSXA	259.33
760311	RINZMSXA	995.87
760311	RIO ILAB	349.92
760311	RIO ILXD	230.79
760311	RIO WIXA	549.84
760311	RIPNCAXF	226.39
760311	RIPNWIXA	283.36
760311	RIRIIDMA	309.53
760311	RISCMOEX	297.5
760311	RISNARXA	259.53
760311	RIVSCAXF	215.67
760311	RIVSTXXA	266.83
760311	RKCKTXXA	381.58
760311	RKCVWVAA	351.7
760311	RKDLMNXF	223.05
760311	RKHLMDRH	499.14
760311	RKLDIDXC	109.27
760311	RKLDMAW	194.61

760311	RKLDMELI	192.9
760311	RKLDMIXI	451.1
760311	RKLDPAXR	277.8
760311	RKLWTXXA	461.24
760311	RKMNTNX/	328.84
760311	RKPNAZXC	420.37
760311	RKRVOH33	85.64
760311	RKVLCT00	193.02
760311	RKVLIN01	445.22
760311	RKVLMDM	57.87
760311	RKVLMDRV	68.46
760311	RKVLMOXA	336.37
760311	RKVLNERC	305.48
760311	RKVLVARK	202.49
760311	RKWDMEY.	522.79
760311	RKWDMIRV	213.91
760311	RKWDPAXF	277.65
760311	RKWDTNM	361.7
760311	RKWDTXXA	338.33
760311	RKWLTXPA	154.34
760311	RKWYORXA	433.19
760311	RLFKMSAE	865.29
760311	RLFKMSMA	397.99
760311	RLFLMNXR	335.38
760311	RLGHILXE	300.78
760311	RLGHMSAD	312.35
760311	RLGHMSM.	312.35
760311	RLGHNCDU	137.91
760311	RLGHNCGA	157.92
760311	RLGHNCGL	127.91
760311	RLGHNCHE	79.05
760311	RLGHNCHC	79.05
760311	RLGHNCJO	132.66
760311	RLGHNCJV	382.89
760311	RLGHNCJY	382.89
760311	RLGHNCMC	132.93
760311	RLGHNCSB	164.72
760311	RLGHNCSI	122.03
760311	RLGHNCZY	79.05
760311	RLGINCMN	382.89
760311	RLGINCZG	382.89
760311	RLHLCAXF	136.99
760311	RLLGMNXR	217.92
760311	RLMDILAG	341.96
760311	RLNGMNXF	255.02
760311	RLPRINXA	311.19
760311	RLSVINXA	377.88

760311	RLTENDXA	643.22
760311	RLTNIAXO	428.87
760311	RLTNOKMA	278.08
760311	RLTNPAXR	409.17
760311	RLTTPARO	494.66
760311	RLVLALMA	322.96
760311	RLVLARXA	391.38
760311	RLVLKYMA	242.94
760311	RLVLMOXA	208.77
760311	RLVLMSMA	670.94
760311	RLVLOHXB	331.08
760311	RMBGPAXF	389.45
760311	RMBRIAXO	200.33
760311	RMCKMDR	351.58
760311	RMFRMEHI	191.43
760311	RMHLGAXA	278.32
760311	RMLSMIMI	157.75
760311	RMNHPAXI	202.1
760311	RMNYINXA	204.9
760311	RMNYNHSL	435.43
760311	RMNYWVX	517.51
760311	RMPRAKXA	8980.71
760311	RMRKWAX	205.18
760311	RMSRNCXA	212.87
760311	RMSYILXE	341.96
760311	RMSYINXA	337.21
760311	RMSYNJRM	136.03
760311	RMTNINXA	666.6
760311	RMTNVARE	252.67
760311	RMUSMIXC	423.67
760311	RMVLILRM	178.06
760311	RMVLMOX	478.7
760311	RMVLTXXA	86
760311	RNBCIA01	381.84
760311	RNBCIAXO	183.89
760311	RNBGCAXF	327.43
760311	RNBOOH3E	409.59
760311	RNBYTXXA	95.1
760311	RNCACAXF	87.79
760311	RNCNGAXA	265.47
760311	RNCNPRUR	573.51
760311	RNCNTXXA	221.51
760311	RNDAIAXO	237.25
760311	RNDGNHCE	395.3
760311	RNDHIAXO	233.8
760311	RNDHMAM	98.01
760311	RNDHNENV	443.76

760311	RNDHNYXA	465.87
760311	RNDHUTXC	483.27
760311	RNDHVTPL	532.29
760311	RNDHWIXB	590.05
760311	RNDLIAXO	194.06
760311	RNDLKSXA	443.76
760311	RNDLMNXF	272.08
760311	RNDPMTXC	357.18
760311	RNDTOKXA	321.67
760311	RNDTUTXC	483.27
760311	RNGETXRU	323.99
760311	RNGLCOXC	405.48
760311	RNGLGAXB	229.64
760311	RNGLLAXA	367.75
760311	RNGLMEPL	840.52
760311	RNGLTXXA	331.85
760311	RNGRGAXA	475.55
760311	RNGRTXMI	401.64
760311	RNGSIAXO	332.87
760311	RNHRALXA	382.32
760311	RNHWILXE	258.05
760311	RNKNILXC	263.41
760311	RNKNMIXG	254.66
760311	RNKNNYRN	118.68
760311	RNKNTXRK	289.73
760311	RNLKILRL	293.61
760311	RNLKMNXA	489.24
760311	RNLKNYRL	333.66
760311	RNLKWIXA	291.81
760311	RNLSIACO	191.41
760311	RNLTILXE	313.87
760311	RNMDNJBK	201.74
760311	RNMGCAXI	142.79
760311	RNMNNCXA	217.82
760311	RNMRCA11	97.53
760311	RNMTNV12	687.98
760311	RNMTTNXA	258.97
760311	RNMTTXXB	349.93
760311	RNNGOKM	305.26
760311	RNPSCA11	99.42
760311	RNRPNCXA	144.94
760311	RNRVOHXA	319.96
760311	RNSDCA11	116.75
760311	RNSLINXA	695.7
760311	RNSMILXA	280.24
760311	RNSMMIXJ	338.46
760311	RNSPCAXF	180.19

760311	RNTHCAXF	277.01
760311	RNTLILXC	288.11
760311	RNTLKSXA	417.26
760311	RNTNWA0	124.05
760311	RNTNWA0	389.76
760311	RNTWMDR	73.02
760311	RNTZGAXA	395.65
760311	RNVLALXA	626.68
760311	RNVLMNX	67.52
760311	RNVLNMX	762.69
760311	RNWCIACC	309.84
760311	RNWDOKX	459.39
760311	ROBSPAXR	218.91
760311	ROBYMOX	346.68
760311	ROBYTXRB	359.55
760311	ROCHIAXO	240.38
760311	ROCHILRC	180.55
760311	ROCHINXA	526.59
760311	ROCHKYXA	344.34
760311	ROCHMAN	244.97
760311	ROCHMIM	171.06
760311	ROCHMNH	389.01
760311	ROCHMNR	51.32
760311	ROCHNHW	285.64
760311	ROCHNY01	214
760311	ROCHNY11	387.76
760311	ROCHNYCT	82.96
760311	ROCHNYEI	82.96
760311	ROCHNYLN	214
760311	ROCHNYXA	149.55
760311	ROCHNYXB	82.96
760311	ROCHNYXC	119.03
760311	ROCHNYXD	119.03
760311	ROCHNYXE	199.32
760311	ROCHNYXF	119.03
760311	ROCHNYXG	199.32
760311	ROCHNYXH	175.84
760311	ROCHNYXJ	176.73
760311	ROCHNYXK	199.32
760311	ROCHPARC	185.88
760311	ROCHTXXA	381.58
760311	ROCHVTSP	94.03
760311	ROCHWA0	182.23
760311	ROCJNYEG	387.76
760311	ROCKKSXA	287.66
760311	ROCKMIM	374
760311	RODLMOX	247.31

760311	RODLNYRD	258
760311	RODLWIXA	260.21
760311	ROE ARXA	219.55
760311	ROFFOKM/	359.63
760311	ROGNLAM/	185.59
760311	ROLDIAXP	194.06
760311	ROLFIAXO	235.54
760311	ROLLKSXA	656.84
760311	ROLLMOAL	511.46
760311	ROLLMOXA	249.98
760311	ROLLNDBC	747.87
760311	ROMATXXA	421.82
760311	ROMEGABI	235.72
760311	ROMEGATI	183.82
760311	ROMEMEX.	394.55
760311	ROMENYRI	99.49
760311	ROMEPAXF	329.15
760311	ROMOMIV	212.33
760311	RONETXXA	333.52
760311	RONKALXA	115.35
760311	RONKILXD	317.73
760311	RONKINXA	163.81
760311	RONKLAXA	386.49
760311	RONKTXWC	94.86
760311	RONKVA49	166.63
760311	RONKVABK	90.5
760311	RONKVABS	225.33
760311	RONKVACS	171.32
760311	RONKVACV	201.74
760311	RONKVAGC	190.18
760311	RONKVALK	103.09
760311	RONLVA31	400.68
760311	RONNINXA	352.92
760311	RONNMTXC	1088.45
760311	RORSPRRR	398.32
760311	ROSCILXA	302.74
760311	ROSCNYXA	470.18
760311	ROSCSDXA	883.82
760311	ROSCTXRS	258.61
760311	ROSEMNXA	530.78
760311	ROSLNEXH	226.37
760311	ROSLWAXA	345.17
760311	ROSMCA11	66.34
760311	ROSSNDXA	666.29
760311	ROTANNXA	2140
760311	ROVLILXC	270.42
760311	ROVLINXA	309.53

760311	ROVLKSXA	248.23
760311	ROVLNCXA	597.84
760311	ROWLARXE	295.04
760311	ROWNIAXC	312.16
760311	ROWNTXXA	296.42
760311	ROXIMSAA	865.29
760311	ROXIMSMA	532.27
760311	ROY MTXC	554.16
760311	ROY NMXC	700.22
760311	ROY UTMA	123.42
760311	ROY WA01	137.13
760311	ROYLIAXO	222.12
760311	ROYLILXC	230.61
760311	ROZLKSXA	578.38
760311	RPBKORXX	333.35
760311	RPBLKSXA	576.09
760311	RPBLMIMN	345.43
760311	RPBLMOPE	68.64
760311	RPBLOHXB	319.89
760311	RPBLWAXA	428.5
760311	RPCYNEXG	380
760311	RPCYSD01	182.86
760311	RPCYSDCO	182.86
760311	RPDRPR01	446.31
760311	RPDRPRCO	252.8
760311	RPHNVAXA	291.25
760311	RPLJMTXC	340.15
760311	RPLYMS01	865.29
760311	RPLYMSMA	930.54
760311	RPLYNYXA	407.34
760311	RPLYOH39	440.66
760311	RPLYOKMA	293.62
760311	RPLYTNMA	530.98
760311	RPLYWVAB	363.36
760311	RPPYIAXO	230.63
760311	RPRTIDXC	478.79
760311	RPRTVTGR	556.76
760311	RPRTWVXA	548.56
760311	RPRVMIMN	242.14
760311	RPTNALXA	685.28
760311	RPVLGAMA	267.86
760311	RPVLTXXA	245.18
760311	RPVYSDCO	267.87
760311	RQLKNYXA	391.55
760311	RRDNWAXX	195.55
760311	RRGPNCXA	340.73
760311	RRHLNCXA	245.56

760311	RRKVNVXF	288.01
760311	RRRTVAXA	380.89
760311	RRSPPAXR	250.52
760311	RRVLALMA	148.87
760311	RRVLMOPL	68.64
760311	RRVLPAXR	259.88
760311	RRVLTNMA	408
760311	RRVYPAXR	344.47
760311	RSBDARXA	317.21
760311	RSBDMTXC	487.32
760311	RSBDSDXA	671.06
760311	RSBDTXXA	245.99
760311	RSBGOHXA	348.62
760311	RSBGOR16	472.3
760311	RSBGOR57	355.09
760311	RSBGTXRR	172.18
760311	RSBGVAXA	210.35
760311	RSBHMIMN	255.08
760311	RSBONCXA	240.04
760311	RSCLILXE	230.49
760311	RSCMMIXC	368.17
760311	RSCTKSXA	645.7
760311	RSCYMIXJ	499.8
760311	RSCYMNRC	67.52
760311	RSCYNEXL	386.6
760311	RSDLIN01	350.37
760311	RSDLLAXA	265.03
760311	RSDLMSMA	769.17
760311	RSDLOKXA	403.73
760311	RSELTXXA	250.37
760311	RSFECA12	114.81
760311	RSFRMNXR	255.02
760311	RSFRNYRF	356.98
760311	RSFWGAXA	239.53
760311	RSGLNDXA	445.11
760311	RSHLIACO	306.06
760311	RSHLILXE	249.82
760311	RSHLMSXA	561.12
760311	RSHLNCXA	386.17
760311	RSHLVALE	265.57
760311	RSHMMNX	336.14
760311	RSHRTXXA	222.07
760311	RSHSOHXA	219.26
760311	RSHTILWD	185.29
760311	RSHTWIXA	302.49
760311	RSKNFLXA	100.49
760311	RSKNNEXL	433.67

760311	RSLLILRZ	184.48
760311	RSLLNJRL	171.76
760311	RSLNNYRO	86.19
760311	RSLNSDXA	659.01
760311	RSLNWAXX	391.11
760311	RSLWINXA	299.66
760311	RSMDCA11	263.66
760311	RSMGCA11	77.34
760311	RSMGCAHA	290.77
760311	RSMRTNXA	289.49
760311	RSMTMNXI	213.6
760311	RSMYOHRC	88.59
760311	RSNGOHXA	259.04
760311	RSNRIAXO	225.2
760311	RSPNNYXA	629.93
760311	RSPNOHXA	253.7
760311	RSRVLAXB	387.07
760311	RSRVMTXC	1270.73
760311	RSRVNMXC	554.76
760311	RSSLIAXO	316.68
760311	RSSLKSXA	544.26
760311	RSSLKYXB	243.22
760311	RSSLMAMA	206.92
760311	RSSLMNXA	289.34
760311	RSSLOHXA	245.76
760311	RSSLPARU	440.6
760311	RSSNINXA	287.52
760311	RSSNMDXR	200.79
760311	RSSPKSXA	656.84
760311	RSSPKYXA	597.61
760311	RSSPOKMA	200.43
760311	RSSTTXXA	559.71
760311	RSTNARXA	487.34
760311	RSTNLAMA	327.98
760311	RSTNTXXA	266.83
760311	RSTNVA31	163.08
760311	RSTNVA91	163.08
760311	RSTNVABH	163.08
760311	RSTNVAFM	60.39
760311	RSTRKYES	227.93
760311	RSTWMDRS	101.59
760311	RSVLCANL	133.75
760311	RSVLCAXF	88.17
760311	RSVLILXD	125.22
760311	RSVLIN01	202.23
760311	RSVLMIMN	99.55
760311	RSVLMINR	163.08

760311	RSVLMNFY	126.78
760311	RSVLMNFZ	389.01
760311	RSVLNYRV	250.21
760311	RSVLOH69	374
760311	RSVLPAXR	300.48
760311	RSVLWIXA	379.63
760311	RSVRINXA	224.43
760311	RSVTAZXC	430.7
760311	RSVTMNXR	396.24
760311	RSVTOKXA	380
760311	RSVTUTMA	277.1
760311	RSVTWAXA	397.67
760311	RSVYUTXC	258.33
760311	RSWDOHXA	219.26
760311	RSWDTXXA	310.73
760311	RSWLGAMA	115.02
760311	RSWLNMMV	173.44
760311	RSWLNMSC	299.77
760311	RTANTXRT	285.85
760311	RTCLARXA	536.27
760311	RTCYOKXA	488.21
760311	RTFRNJRU	63.92
760311	RTFRTNXA	536.28
760311	RTHBOHXA	287.8
760311	RTHDIDXX	281.38
760311	RTHSMNXR	250.63
760311	RTHVIAXO	252.94
760311	RTJTNYXA	203.51
760311	RTLDILXA	304.7
760311	RTLDMAMA	257.22
760311	RTLDOHXA	319.96
760311	RTLDVTWE	113.25
760311	RTLGGAMA	250.53
760311	RTLGTNXA	419.19
760311	RTMNOHXA	185.69
760311	RTPKCA11	167.97
760311	RTPKNCBF	137.91
760311	RTTNMNXR	305.68
760311	RTTNNCCE	633.43
760311	RTTNOKMA	459.39
760311	RTTWOH32	174.1
760311	RTVLMOXX	494.22
760311	RTVLWAXA	397.67
760311	RUBYAKXA	8980.71
760311	RUBYSCXA	352.39
760311	RUBYTXXA	286.43
760311	RUDDARXA	481.56

760311	RUDDIA01	233.72
760311	RUDSNMX/	474.52
760311	RUDSNMX(	448.84
760311	RUFEOKXA	459.39
760311	RUFSORXA	1076.79
760311	RULETXXA	381.58
760311	RUMNAKX/	8980.71
760311	RUSHCOXC	217.24
760311	RUSHPAXR	356.46
760311	RUSKTXXA	413.84
760311	RUVLILXC	262.15
760311	RUVLINXB	261.64
760311	RUVLMORA	76.27
760311	RUVLNEUX	611.29
760311	RUVLNYXA	722.21
760311	RUVLOH53	307.71
760311	RVBKTXXR	242.38
760311	RVDLCA11	169.78
760311	RVDLGAMA	175.26
760311	RVDLILRD	159.16
760311	RVDLKSXA	284.97
760311	RVDLMIXG	393.43
760311	RVDLNEXG	332.04
760311	RVDLNJPL	193.55
760311	RVEDNJOR	171.96
760311	RVFLWI11	416.85
760311	RVGVILRG	103.01
760311	RVHDNYRV	149.71
760311	RVJTMIXI	269.23
760311	RVLLSDXA	465.2
760311	RVNNMIXG	269.74
760311	RVNNNERE	307.43
760311	RVNNOH02	260.37
760311	RVRATXXA	377.97
760311	RVRBCA11	163.92
760311	RVSDCA01	126.94
760311	RVSDCA11	135.43
760311	RVSDCAML	126.94
760311	RVSDCAQU	290.77
760311	RVSDIAXO	169.7
760311	RVSDIDMA	207.15
760311	RVSDMIRV	330.43
760311	RVSDNJRS	183.92
760311	RVSDRISO	214
760311	RVTNIAXP	266.18
760311	RVTNILRV	180.55
760311	RVTNKSXA	250.29

760311	RVTNUTM/	171.04
760311	RVTNWVX/	387.03
760311	RVTNWYBH	1182.22
760311	RVTNWYM	541.57
760311	RVVLWVJS	255.3
760311	RVWDMOX	336.37
760311	RVWDWVS	364.69
760311	RWBAAKZ/	16687.84
760311	RWBGWVM	339.26
760311	RWLDNCM	163.86
760311	RWLDPAXR	293.94
760311	RWLNWY0	1182.22
760311	RWLNWYM	466.69
760311	RWLTTXXA	208.75
760311	RWLYIAXO	241.72
760311	RWLYMAH/	284.61
760311	RWSNOHXI	203.4
760311	RWVLPAXR	232.95
760311	RXBGIDMA	357.78
760311	RXBLNCXA	307.88
760311	RXBONCXA	290.72
760311	RXBRKSXA	288.03
760311	RXBRMAW	81.76
760311	RXBYNYRX	636.35
760311	RXPDMEXA	481.05
760311	RXTNMIXI	451.1
760311	RXTNTXXA	351.57
760311	RYANIAXO	211.22
760311	RYANOKM/	278.08
760311	RYBHNHCE	334.84
760311	RYCTINXA	366.44
760311	RYCYGAXB	244.54
760311	RYCYTXAH	375.54
760311	RYCYTXNE	111.78
760311	RYCYWAX/	334.3
760311	RYDNOKXA	459.39
760311	RYDRNDXA	467.23
760311	RYE COXC	222.12
760311	RYE NYRY	387.76
760311	RYFRPARF	224.69
760311	RYGTMTXB	415.44
760311	RYGTMTXC	341.38
760311	RYHLFLXA	388.16
760311	RYLOMIMN	71.73
760311	RYMNCAXF	294.74
760311	RYMNILXC	421.43
760311	RYMNMNX	96.89

760311	RYMNMSD	161.83
760311	RYMNNEXL	252.73
760311	RYMNNHFI	200.5
760311	RYMNOHX/	219.26
760311	RYMNWAX	291.93
760311	RYNLGAXA	269.13
760311	RYNLILXD	209.17
760311	RYNLINXA	666.09
760311	RYNLNDBC	200.68
760311	RYNSMTXC	403.45
760311	RYTNGAM/	247.78
760311	RYTNILXE	204.01
760311	RYTNKYXA	467.11
760311	RYTNMNRI	67.52
760311	RYUSKSXA	656.84
760311	RYVLGAXA	437.21
760311	RYVLLAMA	304.63
760311	RYVLPARE	461.37
760311	RYWDTXXA	429.31
760311	SABGPAXS	255.93
760311	SABLIAXP	270.42
760311	SABNMNS/	157.22
760311	SABNOHXA	270.43
760311	SABNTXXA	351.78
760311	SABNWIXA	311.16
760311	SACOMTXC	1045.7
760311	SAEGPAXS	214.42
760311	SAFEMOXA	409.29
760311	SAGSCA11	182.85
760311	SAGSMACE	179.78
760311	SAGSTXSA	252.96
760311	SALDCO07	459.14
760311	SALDCOM/	381.06
760311	SALDNCXA	355.15
760311	SALDSC02	412.4
760311	SALDSCXA	276.15
760311	SALDTXXA	300.25
760311	SALDVAXA	291.16
760311	SALKNYQT	662.44
760311	SALMAZXC	936.54
760311	SALMIAXO	364.47
760311	SALMILCB	349.92
760311	SALMILSE	628.43
760311	SALMINAS	403.84
760311	SALMINXA	441.26
760311	SALMKYXA	345.6
760311	SALMMAN(	102.43

760311	SALMMEXA	478.04
760311	SALMMOXA	132.43
760311	SALMNHNE	263.31
760311	SALMNJSA	81.93
760311	SALMNYSM	453.7
760311	SALMOH33	332.94
760311	SALMOR01	472.3
760311	SALMOR58	136
760311	SALMOR59	149.06
760311	SALMORAE	472.3
760311	SALMSCMA	279.42
760311	SALMSDXA	330.84
760311	SALMUTMA	166.9
760311	SALMVAFL	99.36
760311	SALMVAMC	230.6
760311	SALMVASA	213.27
760311	SALMWIXA	325.26
760311	SALMWVWA	253.55
760311	SALNKSAM	584.5
760311	SALNKSQA	584.5
760311	SALNKSTA	91.42
760311	SALNLAMA	394.98
760311	SALNMIXG	189.49
760311	SALNOKXA	334.12
760311	SALNUTMA	398.63
760311	SALSARXA	475.11
760311	SALXIAXO	200.33
760311	SANATXXA	381.58
760311	SANGTNMT	408.67
760311	SANGTX01	375.54
760311	SANGTX04	375.54
760311	SANGTXDM	375.54
760311	SANGTXJF	375.54
760311	SANGTXXA	80.22
760311	SANGTXXB	82.52
760311	SANGTXXG	166.49
760311	SANSNMXC	469.2
760311	SANTCA01	134.71
760311	SANTSCXA	326.52
760311	SARKFLXA	186.23
760311	SARNWIXA	540.44
760311	SASBAZXC	235.81
760311	SATCCA12	118.48
760311	SATNNYSN	531.58
760311	SATNNYSP	387.76
760311	SAVGMTXC	907.64
760311	SAVLOH67	131.59

760311	SAVLPAXS	391.65
760311	SAVNNYSN	299.4
760311	SAXNWI11	540.44
760311	SAYROKMA	584.21
760311	SAYRPAXS	109.69
760311	SBCHORXX	67.26
760311	SBDGMAM	105.38
760311	SBGRPRUR	504.54
760311	SBLTILXA	257.45
760311	SBLTKSOR	1125.21
760311	SBLYIAAC	629.61
760311	SBLYILXC	292.31
760311	SBNDIN01	64.13
760311	SBNDIN03	236.46
760311	SBNDIN04	179.12
760311	SBNDIN05	403.84
760311	SBNDIN11	403.84
760311	SBNDIN13	403.84
760311	SBNDINND	64.13
760311	SBNDWAXA	239.86
760311	SBNGFLXA	120.21
760311	SBNGOH93	250.21
760311	SBNLTXSB	320.1
760311	SBNRILXE	341.96
760311	SBPSTXSB	205.56
760311	SBRDMIXI	296.41
760311	SBRDNCXA	247.76
760311	SBRKNHNR	142.68
760311	SBRKSCSK	192.75
760311	SBRSMEXA	374.76
760311	SBSCPRCO	203.92
760311	SBSTCA11	121.87
760311	SBSTFLFE	185.59
760311	SBSTFLMA	112.94
760311	SBTHKSVI	316.91
760311	SBTHNYSB	213
760311	SBTNMAEF	160.64
760311	SBTNMAFH	84.71
760311	SBTNVA05	400.68
760311	SBTNVAXA	286.48
760311	SBTNVTDP	68.12
760311	SBTSMEMF	374.76
760311	SBVIOH26	344.35
760311	SBVIOH28	222.96
760311	SBVLNHCS	362.62
760311	SBVLPAXS	440.6
760311	SBWKMEJE	477.49

760311	SBWKNJ34	202.48
760311	SBWKVAXA	265.57
760311	SBWNMISB	307.35
760311	SCBGILCO	115.17
760311	SCBGILRS	137.12
760311	SCBGINXA	411.91
760311	SCBGORXA	408.65
760311	SCBGPAXS	205.35
760311	SCBGTXXA	359.17
760311	SCBOALXA	325.98
760311	SCBOMEBP	226.32
760311	SCBYMTXC	1449.08
760311	SCCRGAMA	262.09
760311	SCCSARXA	372.06
760311	SCCSNJCJ	105.31
760311	SCCYIAXO	508.3
760311	SCCYKSMA	1016.86
760311	SCCYMOCC	155.93
760311	SCDLAZMA	119.06
760311	SCDLAZQF	54.69
760311	SCDLAZSH	168.11
760311	SCDLAZTH	144.34
760311	SCDLNYSR	152.96
760311	SCDLPASC	298.82
760311	SCDMAZ89	455.08
760311	SCDPWVSD	217.21
760311	SCFDUTXC	183.34
760311	SCFLWIXA	365.92
760311	SCHLIAXO	200.33
760311	SCHLKYXA	463.52
760311	SCHLMIXG	300.99
760311	SCHLNCHA	204.31
760311	SCHLNCMA	158.08
760311	SCHLNENW	391.06
760311	SCHLORXX	177.86
760311	SCHLSCES	227.42
760311	SCHLTNXA	618.71
760311	SCHLVAXA	186.39
760311	SCHNMEXA	374.76
760311	SCHNNYSC	100.95
760311	SCHNPASC	367.94
760311	SCHRMNXS	117.61
760311	SCHRNYQH	434.64
760311	SCHSGAXA	389.37
760311	SCHSIAXO	323.74
760311	SCHSMTXC	583.08
760311	SCHVNYQN	391.55

760311	SCHWPASV	242.01
760311	SCIOOHXA	259.81
760311	SCIOORXA	86.48
760311	SCIPINXA	285.13
760311	SCIPOKXA	435.02
760311	SCIPUTXC	379.74
760311	SCISLAMA	400.76
760311	SCLDARXA	372.06
760311	SCLDOH72	204.1
760311	SCLDSDXA	322
760311	SCLDTXXA	95.1
760311	SCLKNYQK	703.52
760311	SCLVNMXC	762.69
760311	SCMNILXA	341.96
760311	SCMNKSXA	656.84
760311	SCNDKSFE	347.97
760311	SCNDMNXS	306.95
760311	SCNDWIXA	352.84
760311	SCNKNCXA	254.23
760311	SCNNPAXS	239.09
760311	SCNSMABH	400.67
760311	SCOBMSMA	711.39
760311	SCOTNEXS	332.04
760311	SCPKFLXA	209.39
760311	SCPKILSP	199.7
760311	SCPPORXA	207.3
760311	SCPTMIXI	451.1
760311	SCRBNEXC	266.03
760311	SCRLCAXX	58.18
760311	SCRMCA01	58.18
760311	SCRMCA02	98.63
760311	SCRMCA03	90.27
760311	SCRMCA04	58.18
760311	SCRMCA11	68.54
760311	SCRMCA12	122.01
760311	SCRMCA13	106.67
760311	SCRMCAAM	290.77
760311	SCRMCACM	290.77
760311	SCRMCADC	290.77
760311	SCRMCAMS	290.77
760311	SCRMCAMZ	55.4
760311	SCRMCATE	68.54
760311	SCRMCAWC	58.18
760311	SCRMKYMA	181.19
760311	SCRRNMMJ	402.89
760311	SCRTCOMA	143.96
760311	SCRVGAXA	414.37

760311	SCRYTXXA	266.83
760311	SCRZNV11	216.66
760311	SCTNARXA	443.11
760311	SCTNAZXC	54.98
760311	SCTNIAXO	414.49
760311	SCTNKSXA	257.24
760311	SCTNNDXA	840
760311	SCTNOH46	207.37
760311	SCTNPA01	407.57
760311	SCTNPASC	76
760311	SCTNPAXA	76
760311	SCTNSCXA	283.99
760311	SCTNWIXA	270.07
760311	SCTNWVSC	91.61
760311	SCTSMIMN	158.25
760311	SCTSNEAO	598.68
760311	SCTSNEXU	1286.05
760311	SCTTLAAF	223.08
760311	SCTTMAFP	286.96
760311	SCTTOHXA	403
760311	SCTTRISI	104.93
760311	SCTVOHXA	326.26
760311	SCTWNYXA	307.02
760311	SCTWPAXS	218.91
760311	SCVIOH69	183.02
760311	SCVLIAXO	337.24
760311	SCVLILXC	341.96
760311	SCVLINDY	89.12
760311	SCVLKYXA	621.91
760311	SCVLKYXR	621.91
760311	SCVLMIMN	617.84
760311	SCVLNCXA	452.71
760311	SCVLNYXA	281.51
760311	SCVLVAXA	236.14
760311	SCVYCA01	152.52
760311	SCWLOKXA	431.74
760311	SDANTXXA	381.58
760311	SDBRMABF	89.14
760311	SDDSTNMA	192.75
760311	SDFDMACC	259.91
760311	SDLIKYXA	352.13
760311	SDLIMOTA	431.02
760311	SDLIOH87	288.66
760311	SDLKCOXC	389.8
760311	SDLKMIMN	196.45
760311	SDLLILXC	248.96
760311	SDNYIAXP	301.56

760311	SDNYILXC	202.49
760311	SDNYINXA	184.2
760311	SDNYMEXA	308.57
760311	SDNYMIXG	450.48
760311	SDNYMTAC	1045.7
760311	SDNYMTM	1128.22
760311	SDNYNCXA	370.66
760311	SDNYNENV	1067.88
760311	SDNYNYXB	369.73
760311	SDNYOHXA	72.18
760311	SDNYTXXA	508.24
760311	SDRSILXC	230.61
760311	SDRTTXXA	448.78
760311	SDSPCA11	241.02
760311	SDSPIDMA	337.19
760311	SDTNNEXS	266.1
760311	SDTNNYPI	435.29
760311	SDTNPASD	169.16
760311	SDVLKYMA	468.71
760311	SDVLMDSD	435.06
760311	SDVLMNSC	183.54
760311	SDVLVAXA	252.28
760311	SDVYNV11	173.71
760311	SDWKMEY	450.1
760311	SEBKMN01	208.02
760311	SEBRKYMA	210.08
760311	SECLOH38	169.82
760311	SECRILXD	341.84
760311	SECTALXA	415.12
760311	SEDNAZMA	305.7
760311	SEDNAZSO	373.17
760311	SEDNKSCH	375.15
760311	SEDNMNXS	67.52
760311	SEFRDESF	437.49
760311	SEGNTXXA	364.24
760311	SEGVNCXA	245.67
760311	SEKYFLXA	151.91
760311	SELMALMT	332.97
760311	SELMCA11	186.68
760311	SELMNCMA	254.93
760311	SELMORXA	263.69
760311	SELYTXSE	219.15
760311	SEMNOHXA	350.11
760311	SENCILSN	172.59
760311	SENCKSDE	414.35
760311	SENCMOXA	244.59
760311	SENCNEXS	611.29

760311	SENCORXA	433.19
760311	SENCSCMA	93.34
760311	SENCSDXA	883.82
760311	SENCWIXA	336.1
760311	SENGIAXO	242.11
760311	SENOGAM/	283.82
760311	SENTMORE	429.51
760311	SENYMIXI	451.1
760311	SEQMWA0	267.53
760311	SERNCAXG	368.76
760311	SESDCA11	142.47
760311	SESDNCXB	215.33
760311	SESDOR64	382.15
760311	SESNWYXC	842.65
760311	SESPPAXS	216.41
760311	SETNILXD	230.79
760311	SEVLMOXA	533.99
760311	SEVLOHXA	266.98
760311	SEVRNCXA	383.72
760311	SEWNTNM	181.54
760311	SFFDCT00	161.04
760311	SFFLVASK	108.23
760311	SFFRAZMA	347.64
760311	SFLDMI02	451.1
760311	SFLDMI48	448.63
760311	SFLDMIBV	269.4
760311	SFLDMICT	107
760311	SFLDMICW	448.63
760311	SFLDMIDI	448.63
760311	SFLDMIDN	146.77
760311	SFLDMIDO	449.4
760311	SFLDMIMK	449.4
760311	SFLDMIMN	162.96
760311	SFLDMIOK	104.51
760311	SFLDMIOL	448.63
760311	SFLDMIQJ	451.1
760311	SFLDMITO	448.63
760311	SFLDMIUP	449.4
760311	SFLDMIWK	448.63
760311	SFRCARXA	372.06
760311	SFRKCOMA	518.24
760311	SFRKPAXS	217.52
760311	SFRNNYSU	180.69
760311	SFTBPA01	407.57
760311	SFTHMNXS	259.3
760311	SFTNILXE	784.05
760311	SFVLILXE	204.26

760311	SFVLKY01	532.54
760311	SFVLLAMA	237.59
760311	SFVLMTXC	853.68
760311	SGATCA01	72.76
760311	SGBEFLXA	196.29
760311	SGBHFLXA	339.92
760311	SGCHCOXC	572.88
760311	SGCPWIXA	340.98
760311	SGGVILSV	203.76
760311	SGGVNCXA	471.61
760311	SGGVOH74	307.71
760311	SGGVPASG	440.6
760311	SGGVVAXA	265.57
760311	SGHRNYSG	420.08
760311	SGINTXAA	375.54
760311	SGINTXMQ	203.62
760311	SGINTXSG	227.11
760311	SGKYFLMA	757.61
760311	SGLDTXXD	107.22
760311	SGLDTXXE	144.65
760311	SGLKMNXS	288.95
760311	SGMNAZXC	420.37
760311	SGMNMOX	346.68
760311	SGMRMAY	152.66
760311	SGNVMOTI	375.33
760311	SGNWMIAC	448.63
760311	SGNWMIDI	128.4
760311	SGNWMIEC	448.63
760311	SGNWMIFA	64.13
760311	SGNWMIFJ	448.63
760311	SGNWMISH	265.76
760311	SGNWMIW	104.51
760311	SGRCOHXA	266.98
760311	SGRNIAXP	477.52
760311	SGRTNYSG	118.68
760311	SGRVTXAD	375.54
760311	SGRVTXXA	381.58
760311	SGSPCA11	105.56
760311	SGTCMIXG	216.09
760311	SGTEVIXX	429.68
760311	SGTNCT00	164.22
760311	SGTNILXC	347.71
760311	SGTNMAW	238.88
760311	SGTNMEYA	374.76
760311	SGTNWI11	218.64
760311	SGTROH92	388.28
760311	SGTWLAXA	386.49

760311	SGVLOH23	160.92
760311	SHAVOHDY	123.49
760311	SHAWMSE	647.83
760311	SHBGIAXO	439.62
760311	SHBGKYXA	342.72
760311	SHBGMIXI	238.54
760311	SHBGWIXA	237.18
760311	SHBNILXA	209.44
760311	SHBNMNX	304.22
760311	SHBNNYXA	387.78
760311	SHBNVTXA	402.28
760311	SHBTMSM	630.5
760311	SHBYWI01	64.13
760311	SHCKNEXL	433.67
760311	SHCKPAXS	293.94
760311	SHCPTNXA	307.41
760311	SHCTIAXO	167.72
760311	SHCTOHXA	211.18
760311	SHCVORXX	390.18
760311	SHCYIAXO	248.69
760311	SHCYMOX	486.02
760311	SHDDORX	174.45
760311	SHDLOKXA	450.14
760311	SHDMPAX	517.85
760311	SHDNKYXA	156.54
760311	SHFDALMT	322.96
760311	SHFDIAXR	261.65
760311	SHFDILXA	409.15
760311	SHFDMAM	325.69
760311	SHFDPAXS	371.87
760311	SHFDTXXA	381.58
760311	SHFLWI12	245.59
760311	SHFRNCXA	308.92
760311	SHFRTNXA	253.25
760311	SHFTCA11	155.3
760311	SHGKAKXA	8980.71
760311	SHGPPAXS	321.31
760311	SHGVKYM	302.53
760311	SHHGOH92	78.69
760311	SHHGSCXB	206.48
760311	SHHMNYS	328.02
760311	SHHMVTX	345.37
760311	SHIPPAXS	263.09
760311	SHKNMOX	363.79
760311	SHKNNYSK	329.55
760311	SHKPMNS	123.42
760311	SHKTAKXA	8980.71

760311	SHKVPAXS	301.6
760311	SHLBIAXO	317.39
760311	SHLBINXA	273.29
760311	SHLBMIXG	531.57
760311	SHLBMSDS	774.95
760311	SHLBMTAL	802.77
760311	SHLBMTM/	411.62
760311	SHLBNCM/	272.96
760311	SHLBNEXL	389.42
760311	SHLBOHXA	261.5
760311	SHLBVTPH	258.32
760311	SHLDILXA	265.57
760311	SHLHNCXA	298.43
760311	SHLHOHXA	283.12
760311	SHLHTNXA	773.13
760311	SHLKAKXA	8980.71
760311	SHLKCA01	232.31
760311	SHLKOHXA	270.56
760311	SHLKWIXA	213.24
760311	SHLMFLXA	179.5
760311	SHLNIATC	422.84
760311	SHLNILXA	301.61
760311	SHLNMOX/	391.68
760311	SHLNNDXA	239.16
760311	SHLNPASH	255.48
760311	SHLNWIXA	344.28
760311	SHLSINXA	423.62
760311	SHLSNCXA	329.98
760311	SHLTNCXA	244.79
760311	SHLVPAXS	218.91
760311	SHLWAZXC	685.28
760311	SHLWTXXA	161.38
760311	SHLYIDMA	215.46
760311	SHLYMNXS	235.22
760311	SHMFAKXA	8980.71
760311	SHMKPASH	401.37
760311	SHMLMEX/	649.44
760311	SHMNGAX/	288.89
760311	SHMNILXC	275.12
760311	SHMNNYX/	287.34
760311	SHMNTX05	80.22
760311	SHMNTXG(	375.54
760311	SHMNTXX/	80.22
760311	SHMYAKXG	8980.71
760311	SHMYAKZB	8980.71
760311	SHNDIACO	335.72
760311	SHNDOHSH	203.02

760311	SHNDPASH	407.93
760311	SHNDVAXA	364.62
760311	SHNGLAXA	384.02
760311	SHNGMIXI	586.98
760311	SHNGPAXS	599.44
760311	SHNNILXA	345.24
760311	SHNNMSM	965.62
760311	SHNRTXSH	526.58
760311	SHNTAZXC	415.51
760311	SHOHPAXS	329.55
760311	SHOKCA01	66.34
760311	SHOKCA02	74.78
760311	SHOKCA05	66.34
760311	SHOPIDXC	660.3
760311	SHPHMIXG	329.25
760311	SHPHMTM	119.24
760311	SHPHTXXA	410.67
760311	SHPHWVX	153.61
760311	SHPSINXA	343.95
760311	SHPSMEXA	374.76
760311	SHPTLA12	76.71
760311	SHPTLABS	80.27
760311	SHPTLACL	132.66
760311	SHPTLACT	80.25
760311	SHPTLAFJ	197.95
760311	SHPTLAHD	83.55
760311	SHPTLAMA	76.71
760311	SHPTLAQB	127.91
760311	SHPTLASG	143.75
760311	SHPTLATL	76.71
760311	SHPTLAYO	76.71
760311	SHPVKYXA	201.09
760311	SHQLMSM	416.73
760311	SHRDARXA	218.3
760311	SHRDILXA	372.99
760311	SHRDIN01	204.06
760311	SHRDMIXG	448.72
760311	SHRDMOX	336.37
760311	SHRDMTXC	469.45
760311	SHRDORXA	228.94
760311	SHRDWY09	1182.22
760311	SHRDWYM	678.86
760311	SHRKIAXO	177.74
760311	SHRKNMXC	484.06
760311	SHRKTXSR	437.28
760311	SHRLTXXA	340.55
760311	SHRNCT00	284.1

760311	SHRNKSXA	529.89
760311	SHRNMAHI	256.15
760311	SHRNOKXA	459.39
760311	SHRNPASH	135.93
760311	SHRNSCMA	208.9
760311	SHRNTNXA	566.24
760311	SHRNWIXA	415.8
760311	SHROTXXA	485.54
760311	SHRRILXD	247.04
760311	SHRTNDXA	524.79
760311	SHRVNYXA	294.93
760311	SHRVOHXA	185.69
760311	SHRWMAG	178.84
760311	SHRYARXA	372.06
760311	SHRYINXA	302.09
760311	SHRYMACH	287
760311	SHSAPASH	181.56
760311	SHSHCA11	334.04
760311	SHSHIDMA	492.01
760311	SHSHWYXC	632.39
760311	SHSPKSXA	1323.84
760311	SHSPNYQS	381.6
760311	SHSPWVSS	339.31
760311	SHTCILXE	409.29
760311	SHTCOKXA	459.39
760311	SHTNCAXF	276.55
760311	SHTNMOXA	602.58
760311	SHTNNEXS	264.7
760311	SHTNWA01	170.42
760311	SHTWILXE	377.99
760311	SHTWMDS	253.69
760311	SHVLILXC	274.03
760311	SHVLIN01	236.9
760311	SHVLKYMA	343.44
760311	SHVLMOXA	494.22
760311	SHVLNYSV	407.88
760311	SHVLTNMA	312.96
760311	SHVLVASW	276.79
760311	SHVNMNXS	386.16
760311	SHVRMTXC	735.37
760311	SHVWMNR	98.62
760311	SHVYTNXA	230
760311	SHWDNDXA	863.96
760311	SHWDOHXA	374.81
760311	SHWDORXA	202.53
760311	SHWDWIXA	266.93
760311	SHWMALXA	269.27

760311	SHWNOH3	354.95
760311	SHWNOKM	268.13
760311	SHWNWIXA	506.41
760311	SHWYILXC	302.72
760311	SHYNNDXA	486.1
760311	SICYNJSI	279.95
760311	SIDNTNXA	557.69
760311	SIGLILXC	256.47
760311	SIGLPAXS	494.65
760311	SILTCOMA	389.8
760311	SILXMOXA	409.29
760311	SIMICA11	126.15
760311	SIMLCOXC	357.54
760311	SINASDXA	307.22
760311	SINTTXSI	222.58
760311	SIRNWIXA	395.46
760311	SISDTXXA	375.43
760311	SITKAKXA	5590.17
760311	SJCBILXE	290.44
760311	SJCPCA12	109.05
760311	SKCTMN01	389.01
760311	SKCTMNSC	118.66
760311	SKCYWIXA	362.73
760311	SKDMMOX	373.14
760311	SKDMTXSK	227.61
760311	SKEDOKXA	430.58
760311	SKLNALXA	301.52
760311	SKLRARXA	266.75
760311	SKLYTXSK	262.56
760311	SKNDMIXI	451.1
760311	SKNTNYSE	210.26
760311	SKOKILSK	151.22
760311	SKSCMTXC	356.36
760311	SKSTMOAT	511.46
760311	SKSTMOGR	244.88
760311	SKTKOKMA	131.46
760311	SKTNCA01	67.32
760311	SKTNCA11	100.18
760311	SKTNCA12	98.8
760311	SKTNCA14	118.41
760311	SKTNCACZ	67.32
760311	SKTNCAMC	101.65
760311	SKTNCAON	290.77
760311	SKTNCASL	67.32
760311	SKTNILXA	318.6
760311	SKTNKSAS	426.47
760311	SKTNMOXA	398.65

760311	SKVLMSAK	865.29
760311	SKVLMSMA	673.06
760311	SKWHMEN	218.02
760311	SKWYAKXA	5052.58
760311	SKWYFLXA	186.23
760311	SKYKWAXX	369.79
760311	SLATTXSL	149.95
760311	SLBAMNSA	389.45
760311	SLBGIAXO	167.72
760311	SLBGIN01	92.6
760311	SLBGKSXA	225.46
760311	SLBHCAXF	66.48
760311	SLBNMOXA	543.37
760311	SLBNOHXA	205.01
760311	SLBRMDFS	375.08
760311	SLBRMDSB	76.85
760311	SLBRMOXA	323.9
760311	SLBRNCMA	86.42
760311	SLBRNHXA	306.54
760311	SLBRVTBA	484.35
760311	SLBYINCC	312.01
760311	SLBYSDXA	1267.71
760311	SLCKMSMA	376.27
760311	SLCKNENW	322.84
760311	SLCKNYSI	355.85
760311	SLCMALXA	271
760311	SLCMTXXA	381.58
760311	SLCYCAXF	210.27
760311	SLCYNCXA	417.47
760311	SLCYNMMA	494.6
760311	SLCYTXSC	173.24
760311	SLDDCA11	166.77
760311	SLDLWASI	183.54
760311	SLDNNYSE	126.07
760311	SLDRIAXO	289.14
760311	SLDRKSXA	378.35
760311	SLDTAKXA	1479.77
760311	SLEYMNXS	346.32
760311	SLFLMACR	333.41
760311	SLFTARXA	553.43
760311	SLGBCAXF	153.56
760311	SLGHKYMA	163.86
760311	SLGNALXA	573.57
760311	SLGRTNXA	228.08
760311	SLGVKSXA	403.87
760311	SLGVPAXS	178.24
760311	SLGVWIXA	336.1

760311	SLHLFLXA	286.04
760311	SLHLNYXA	285.4
760311	SLIDLAMA	252.94
760311	SLIDTXXA	272.7
760311	SLIGPAXS	530.61
760311	SLKCUT24	43.6
760311	SLKCUT30	458.32
760311	SLKCUTEA	75.53
760311	SLKCUTEV	458.32
760311	SLKCUTMA	43.6
760311	SLKCUTSO	91.53
760311	SLKCUTWE	62.32
760311	SLKCUTXD	43.6
760311	SLKDUTHT	97.84
760311	SLKDUTIT	458.32
760311	SLKDUTVF	96.3
760311	SLKDUTYI	458.32
760311	SLKEUT01	458.32
760311	SLKEUT45	458.32
760311	SLKHMIXI	451.1
760311	SLKMWAXE	226.79
760311	SLLCKYXA	414.12
760311	SLLKINXA	193.8
760311	SLLKKSXA	225.41
760311	SLLKMNXS	236.49
760311	SLLKMTXC	192.32
760311	SLLKORXX	1000.34
760311	SLLKWAXA	111.54
760311	SLLKWIXA	333.28
760311	SLLSAZXA	193.99
760311	SLLVILXC	138.76
760311	SLLVINXA	249.79
760311	SLLVMEYA	409.09
760311	SLLVMOXA	429.06
760311	SLLVNHYA	323.8
760311	SLLVWIXA	228.17
760311	SLLYIAXO	263.72
760311	SLMNCA11	97.41
760311	SLMNIDXC	601.03
760311	SLMNINXA	357.59
760311	SLMNKSOL	146.07
760311	SLMNMDSI	485.79
760311	SLMNNYW'	114.44
760311	SLMNOKXA	908.41
760311	SLMRTNMT	257.94
760311	SLMTAKXA	8980.71
760311	SLNDTXXA	301.14

760311	SLNDVTYA	590.75
760311	SLNGOKXA	459.39
760311	SLNGWIXA	291.21
760311	SLNSCA01	74.78
760311	SLNSCA11	72.76
760311	SLNSCA12	101.23
760311	SLNSCA13	115.47
760311	SLNSCA14	118.33
760311	SLNSCA20	160.5
760311	SLNSPRUR	400.55
760311	SLONIAXO	200.33
760311	SLPHKYMA	278.04
760311	SLPHLAMA	152.3
760311	SLPHOKXA	483.64
760311	SLRGNDXA	111.8
760311	SLRKPAXS	204.34
760311	SLRNMDSL	232.85
760311	SLSBPAXS	298.4
760311	SLSBTXSL	161.6
760311	SLSPARXA	241.87
760311	SLSPFLXA	90.91
760311	SLSPILXE	272.39
760311	SLSPMDCV	181.61
760311	SLSPMDNB	91.61
760311	SLSPMDNV	182.36
760311	SLSPMDSS	67.91
760311	SLSPMSXA	921.06
760311	SLSPNYXA	376.86
760311	SLSPTXXA	94.82
760311	SLSPWIXA	648.96
760311	SLSWOK07	474.23
760311	SLSWOKMA	427.28
760311	SLTDIN01	260.01
760311	SLTLMSSU	395.31
760311	SLTNCOMA	389.8
760311	SLTNMNXS	341.43
760311	SLTNORXA	314.78
760311	SLTNPAST	163.38
760311	SLTNTXXA	525.38
760311	SLTRIAAD	381.84
760311	SLTRIAXO	178.12
760311	SLTRMOLA	375.15
760311	SLTSNYSL	265.17
760311	SLTTPAES	247.91
760311	SLTZOR66	174.45
760311	SLVLDESV	498.84
760311	SLVLKYXA	200.57

760311	SLVLNCXA	248.8
760311	SLVLVAXA	312.37
760311	SLVNCAXG	86.36
760311	SLVPNVXF	731.11
760311	SLVRCA11	150.28
760311	SLVSKYMA	247.75
760311	SLVYNYAE	387.76
760311	SLWBPASL	236.98
760311	SLWKAKXA	8980.71
760311	SLWYMNXS	388.07
760311	SLYNMIMN	127.37
760311	SMAVCA11	175.48
760311	SMBAAKXA	8980.71
760311	SMBGMDS	214.12
760311	SMBRCAXF	334.04
760311	SMBYCT00	142.28
760311	SMCKARMA	367.38
760311	SMCKMIXG	369.75
760311	SMCKPASM	257.5
760311	SMCTKSMA	617.09
760311	SMDLMSSL	308.94
760311	SMDLNJAF	98.77
760311	SMFDILXD	325.54
760311	SMFDMEXA	385.27
760311	SMFDNCXA	245.45
760311	SMFDOHXA	520.82
760311	SMFDUTMA	344.25
760311	SMFDVAXA	228.8
760311	SMFDWVXA	299.23
760311	SMFRCT01	66.34
760311	SMFRCT02	110.66
760311	SMFRCTAT	306.82
760311	SMFRCTCT	306.82
760311	SMFRCTDS	75.57
760311	SMFRCTPU	306.82
760311	SMFRCTQI	160.5
760311	SMFRINXA	435.77
760311	SMFRNEAA	597.41
760311	SMFRNYQM	173.53
760311	SMFRTXSF	219.84
760311	SMGVKYXA	273.25
760311	SMHRMTXC	607.33
760311	SMISMDSI	279.71
760311	SMLDIAXO	222.93
760311	SMLDKYXA	270.37
760311	SMLKMIXI	451.1
760311	SMLKTXSM	164.38

760311	SMLTMTXC	941.15
760311	SMLYTXXA	304.06
760311	SMMMILXD	341.96
760311	SMMSTXXA	372.05
760311	SMMTILSM	78.69
760311	SMMTNJSM	145.17
760311	SMMTNYXA	273.94
760311	SMMTSDXA	529.87
760311	SMNKILXA	281.9
760311	SMNLALXA	328.16
760311	SMNLALXB	348.76
760311	SMNLFLXA	167.6
760311	SMNLOKMA	285.85
760311	SMNLTXSM	447.23
760311	SMNRIAXO	302.87
760311	SMNRILXE	200.73
760311	SMNRMEXA	374.76
760311	SMNRMOXA	404.43
760311	SMNRMSAA	865.29
760311	SMNRMSMA	757.61
760311	SMNRNEXH	332.04
760311	SMNRWA01	120.94
760311	SMNTNCXA	247.78
760311	SMPTLAXA	606.84
760311	SMPTNJ01	63.92
760311	SMPTPASM	548.13
760311	SMPTTXXA	340.92
760311	SMRCTXXA	272.5
760311	SMRLMSMA	503.38
760311	SMRSIAXO	227.39
760311	SMRSMTXC	260.64
760311	SMRSNHHI	484.35
760311	SMRSWI11	193.08
760311	SMRTCOXC	477.89
760311	SMRTKYXA	287.51
760311	SMRTOH74	445.57
760311	SMRTPAXS	149.19
760311	SMRTTXXA	368.22
760311	SMRTWIXA	422.52
760311	SMRVCAXF	508.55
760311	SMRWORXA	187.71
760311	SMSHWAXA	143.57
760311	SMSNALXA	229.38
760311	SMSNILXE	252.64
760311	SMSNKSXA	442.97
760311	SMSPARXA	299.47
760311	SMTHILXD	330.69

760311	SMTHNVXF	93.28
760311	SMTNAZM/	100.77
760311	SMTNOH75	409.59
760311	SMTNSCXA	323.17
760311	SMTRSC02	234.33
760311	SMTRSCXA	188.32
760311	SMTWNYSI	112.77
760311	SMTWTNM	428.27
760311	SMVIIN01	248.45
760311	SMVIMOXA	366.94
760311	SMVIWVW	421.11
760311	SMVLGAM/	233.2
760311	SMVLINXA	101.63
760311	SMVLLAMA	175.42
760311	SMVLMOTI	117.07
760311	SMVLMSXA	827.28
760311	SMVLOHXA	303.6
760311	SMVLOKXA	834.2
760311	SMVLTNXA	301.76
760311	SMVLTXSM	242.44
760311	SMVLWVXA	362.84
760311	SMVYCAXF	226.52
760311	SMVYTXXA	173.48
760311	SMYRDESM	357.58
760311	SMYRGAFE	210.69
760311	SMYRGAM/	74.78
760311	SMYRGAPF	74.78
760311	SMYRNYXA	433.64
760311	SMYRTNM/	129.28
760311	SMYRTXXA	236.04
760311	SNADCA11	195.42
760311	SNANCA01	58.72
760311	SNANCA11	66.34
760311	SNANCA12	93.67
760311	SNANCACZ	128.4
760311	SNANCALW	86.21
760311	SNANFLXA	594.91
760311	SNANMOM	76.27
760311	SNANTX39	130.47
760311	SNANTX81	375.54
760311	SNANTX91	66.34
760311	SNANTXBA	159.1
760311	SNANTXCA	69.7
760311	SNANTXCU	128
760311	SNANTXDI	115.07
760311	SNANTXED	102.26
760311	SNANTXEW	375.54

760311	SNANTXFR	83.6
760311	SNANTXFX	69.55
760311	SNANTXGE	92.39
760311	SNANTXHE	102.88
760311	SNANTXIC	116.85
760311	SNANTXJA	134.33
760311	SNANTXLA	86.41
760311	SNANTXLE	97.83
760311	SNANTXLS	141.33
760311	SNANTXMA	102.88
760311	SNANTXMC	119.37
760311	SNANTXPA	102.26
760311	SNANTXPE	66.34
760311	SNANTXSA	130.84
760311	SNANTXSH	102.88
760311	SNANTXSL	132.32
760311	SNANTXSO	83.6
760311	SNANTXTA	102.14
760311	SNANTXTH	141.33
760311	SNANTXTS	69.55
760311	SNANTXUC	97.67
760311	SNANTXWA	110.76
760311	SNANTXWE	169.84
760311	SNAOTXIA	69.7
760311	SNAOTXIR	69.7
760311	SNAOTXWC	375.54
760311	SNAPTXFF	309.26
760311	SNAPTXOU	375.54
760311	SNAQTXKY	375.54
760311	SNARCA11	269.36
760311	SNASTXTC	70.66
760311	SNASTXTM	375.54
760311	SNATCAXF	189.17
760311	SNBBCA01	78.56
760311	SNBBCAXF	78.56
760311	SNBBCAXG	167.19
760311	SNBGMNXS	312.25
760311	SNBHMOFF	608.12
760311	SNBLNYXA	391.26
760311	SNBNTXSB	110.76
760311	SNBRCA01	82.53
760311	SNBRCAXH	159.92
760311	SNBRCAXK	80.87
760311	SNBRCAXL	159.92
760311	SNBRCAXN	168.21
760311	SNBRIA01	381.84
760311	SNBRIAXO	377.73

760311	SNBRMNXS	267.47
760311	SNBRMTXC	1041.41
760311	SNBRNDXA	379.36
760311	SNBRNYXA	299.89
760311	SNBRTNXA	307.41
760311	SNBUCA02	75.5
760311	SNBYNCXA	436.13
760311	SNBYOHXB	345.13
760311	SNBYPASU	164.74
760311	SNCKMIXI	350
760311	SNCKNHPA	244.82
760311	SNCKNYXA	479.32
760311	SNCKTXXA	381.58
760311	SNCKWIXA	375.92
760311	SNCLCA12	142.99
760311	SNCRCA11	87.25
760311	SNCRWVCL	89.41
760311	SNCVNYXA	286.39
760311	SNCYCAXF	165.1
760311	SNCYKSXA	620.19
760311	SNCZCA01	75.5
760311	SNCZCA11	235.35
760311	SNDACA96	109.82
760311	SNDACAGL	75.5
760311	SNDBINXA	505.89
760311	SNDGCA01	75.5
760311	SNDGCA02	67.23
760311	SNDGCA03	75.5
760311	SNDGCA05	80.37
760311	SNDGCA06	66.8
760311	SNDGCA07	67.23
760311	SNDGCA11	98.8
760311	SNDGCA12	96.24
760311	SNDGCA14	104.8
760311	SNDGCA15	71.73
760311	SNDGCA16	75.5
760311	SNDGCA64	66.34
760311	SNDGCABI	75.5
760311	SNDGCASN	290.77
760311	SNDGCAZX	290.77
760311	SNDGKYXA	434.02
760311	SNDGTXSD	289.73
760311	SNDHCAAX	109.82
760311	SNDHCAJM	75.5
760311	SNDHKYXA	550.99
760311	SNDICAET	75.5
760311	SNDICAFY	135.79

760311	SNDICAXP	290.77
760311	SNDJCA05	150.24
760311	SNDJCA13	290.77
760311	SNDJCAHG	290.77
760311	SNDKCA88	290.77
760311	SNDMCAXF	82.06
760311	SNDNWYXC	498.64
760311	SNDRAZXC	942.72
760311	SNDSFLXA	318.86
760311	SNDSMAOT	250.21
760311	SNDSMIMN	561.39
760311	SNDSMNSA	407.47
760311	SNDSOH62	292.23
760311	SNDVILXE	458.96
760311	SNDWILXA	322.8
760311	SNDWTXXA	131.09
760311	SNDYORXA	296.41
760311	SNDYTXXA	95.1
760311	SNEDALXA	362.55
760311	SNFCCA01	75.07
760311	SNFCCA04	78.78
760311	SNFCCA05	70.22
760311	SNFCCA06	75.3
760311	SNFCCA12	105.08
760311	SNFCCA13	111.41
760311	SNFCCA14	75.3
760311	SNFCCA17	115.28
760311	SNFCCA21	58.32
760311	SNFCCA64	96.24
760311	SNFCCACQ	290.77
760311	SNFCCAFJ	75.07
760311	SNFCCAMK	58.32
760311	SNFCCAMN	290.77
760311	SNFCCANV	58.32
760311	SNFCCASK	75.07
760311	SNFCCASY	75.07
760311	SNFDCAOB	58.32
760311	SNFDMIXI	248.05
760311	SNFECAEJ	58.32
760311	SNFECALN	78.78
760311	SNFEMOXA	409.29
760311	SNFENM58	74.78
760311	SNFENMM.	74.78
760311	SNFENMNC	156.36
760311	SNFENMSV	113.76
760311	SNFFCADK	290.77
760311	SNFLMSXA	813.4

760311	SNFLNYSL	421.58
760311	SNFNCAXG	146.89
760311	SNFRFLMA	137.91
760311	SNFRMECH	139.72
760311	SNFRMIXI	253.02
760311	SNFRNCXA	69.44
760311	SNFRTXXA	381.58
760311	SNFYNCXA	284.32
760311	SNGBCA01	99.42
760311	SNGBTXXA	238.11
760311	SNGHOKXA	320.34
760311	SNGNCA11	137.89
760311	SNGRCAXF	212.57
760311	SNGRPRCO	531.06
760311	SNGRTXXA	243.19
760311	SNHLMDSH	107.13
760311	SNHLMSXA	748.43
760311	SNHLNCXA	302.67
760311	SNHSWAXX	126.12
760311	SNIBPRUR	404.03
760311	SNISFLXA	318.22
760311	SNJCCAXG	228.67
760311	SNJCINXA	292.46
760311	SNJNCA11	132.57
760311	SNJONMXC	1003.54
760311	SNJQCAXF	292.96
760311	SNJSCA02	61.74
760311	SNJSCA11	135.79
760311	SNJSCA12	97.85
760311	SNJSCA13	143.05
760311	SNJSCA14	70.08
760311	SNJSCA15	101.36
760311	SNJSCA18	83.36
760311	SNJSCA21	67.32
760311	SNJSCA22	116.75
760311	SNJSCAJR	290.77
760311	SNJSCAKC	61.74
760311	SNJSCAMC	290.77
760311	SNJSCANN	290.77
760311	SNJSCARM	67.32
760311	SNJSCAYB	160.5
760311	SNJSILSS	278.78
760311	SNJTCAPU	290.77
760311	SNJUCA10	290.77
760311	SNLCCA11	243.71
760311	SNLDCAXF	82.53
760311	SNLDILXD	269.16

760311	SNLKPAXS	391.42
760311	SNLNCA11	70.08
760311	SNLOCA01	74.78
760311	SNLOCAFK	74.78
760311	SNLOCAQH	74.78
760311	SNLOCAQZ	290.77
760311	SNLSCOXC	389.8
760311	SNLVGAMA	168.26
760311	SNLVVAXA	265.57
760311	SNLZPRUR	342.95
760311	SNMACA11	158.22
760311	SNMCCA11	85.96
760311	SNMCCAAC	66.34
760311	SNMGCAXF	290.7
760311	SNMGTXXA	277.18
760311	SNMICA11	85.44
760311	SNMNAZM	269.46
760311	SNMNCAXC	136.77
760311	SNMNCAXJ	150.04
760311	SNMNCAXP	334.04
760311	SNMNILXA	304.7
760311	SNMNINXA	362.23
760311	SNMSCOM	400.94
760311	SNMTCA11	75.5
760311	SNMTGAAS	527.06
760311	SNMTGALR	156.7
760311	SNMTVASM	285.59
760311	SNNGCAXG	348.95
760311	SNPDCA01	138.63
760311	SNPLCAXF	82.76
760311	SNPNAKXA	8980.71
760311	SNPNIDXX	405.56
760311	SNPRINXA	634.3
760311	SNPRWIXA	279.38
760311	SNPSWAXA	248.34
760311	SNRACA13	289.96
760311	SNRATXXA	93.87
760311	SNRCALXA	333.66
760311	SNRFCA01	86.46
760311	SNRFCA11	142.47
760311	SNRFCA15	290.77
760311	SNRGIN01	283.12
760311	SNRGNCXA	350.3
760311	SNRMCA11	88.71
760311	SNRSAZXA	301.99
760311	SNRSAZXC	420.37
760311	SNRSCA01	75.5

760311	SNRSCA11	116.17
760311	SNRSCA16	290.77
760311	SNRSFLXA	306.51
760311	SNRSNMXC	526.78
760311	SNRSTXXA	198.1
760311	SNRVMIXI	451.1
760311	SNRYMSM/	468.71
760311	SNRYTXXA	479.17
760311	SNSBPRUR	649.56
760311	SNSDMSSU	647.83
760311	SNSDORXX	193.24
760311	SNSDWAXX	400.99
760311	SNSMAZXC	386.6
760311	SNSNFLXA	300.99
760311	SNSNTXXA	738.63
760311	SNSPFLXA	102.1
760311	SNSPGARR	62.63
760311	SNSPNVXF	536.51
760311	SNSPOHXB	365.3
760311	SNSPPASS	262.19
760311	SNSPTXXA	433.52
760311	SNSTLAXA	189.43
760311	SNSTTXXA	276.83
760311	SNTBMSAH	865.29
760311	SNTBMSPS	908.15
760311	SNTCCA01	101.36
760311	SNTCCA11	72.8
760311	SNTCINXA	349.23
760311	SNTCPRSE	100.51
760311	SNTCPRSO	100.51
760311	SNTFTNMA	301.15
760311	SNTFTXXA	308.48
760311	SNTMCA01	133.75
760311	SNTMCAXF	78.56
760311	SNTNIAXO	271.48
760311	SNTNKYMA	139.08
760311	SNTNMIXG	434.15
760311	SNTNNDXA	191.92
760311	SNTNNEXS	548.79
760311	SNTNOKXA	449.57
760311	SNTNPRRR	420.8
760311	SNTNTNXA	317.85
760311	SNTNTXAN	375.54
760311	SNTNTXSN	244.47
760311	SNTNVASS	212.61
760311	SNTNWVSH	233.77
760311	SNTOTXXA	464.99

760311	SNTQUTM/	191.87
760311	SNTSNMA/	228.24
760311	SNVACA01	66.34
760311	SNVACA11	112.26
760311	SNVACA13	290.77
760311	SNVACAUI	143.05
760311	SNVLGAES	352.97
760311	SNVLIN01	210.82
760311	SNVLOHXA	241.96
760311	SNVLPAXS	202.1
760311	SNVLTNMA	418.09
760311	SNVLUTXC	483.27
760311	SNVYNV11	75.3
760311	SNWFAZXC	838.85
760311	SNYDNEXC	296.84
760311	SNYDOKXA	337.23
760311	SNYDTXSD	395.13
760311	SNYMCAXF	146.28
760311	SNYSCA12	146.08
760311	SNYSNMXC	271.2
760311	SNYSWA01	188.94
760311	SNZNAZXC	416.1
760311	SOBYCT00	224.07
760311	SOBYCTXW	224.07
760311	SOCYMOXA	346.68
760311	SODSNYSD	366.7
760311	SOHNMIXH	269.19
760311	SOHNMNX:	67.52
760311	SOHNMSD(	162.48
760311	SOLKWAXX	296.54
760311	SOLKWIXA	486.82
760311	SOLNIAXO	167.72
760311	SOLNMEXA	394.55
760311	SOLNOH24	184.2
760311	SOMTIDXC	292.25
760311	SONMCA12	144.67
760311	SOPHWVSF	139.26
760311	SOPROKMA	459.39
760311	SOPTNCCE	142.34
760311	SORGNJSO	162.14
760311	SORMSDXA	883.82
760311	SORSNDXA	906.93
760311	SORVNCXA	191.64
760311	SORVNJSR	63.2
760311	SOSOMSXA	458.55
760311	SOTNGAXA	788.28
760311	SOTSNYXA	302.45

760311	SOVLKYXA	471.16
760311	SOVLMACE	84.71
760311	SOVLNJSM	67.52
760311	SOVLTNMT	416.82
760311	SOVLTXXA	300.56
760311	SPBGFLXA	91.98
760311	SPBGFLXS	191.26
760311	SPBGSC01	412.4
760311	SPBGSCBS	187.21
760311	SPBGSCCV	121.57
760311	SPBGSCDF	108.11
760311	SPBGSCFI	412.4
760311	SPBGSCHW	122.03
760311	SPBGSCMA	86.42
760311	SPBGSCWV	225.31
760311	SPBGTNMA	145.61
760311	SPBJFLTG	332.43
760311	SPBKWIXA	459
760311	SPBYILSB	197.84
760311	SPCKMOXA	402.13
760311	SPCPFLXA	280.81
760311	SPCRMNXS	96.89
760311	SPCYTNMT	367.98
760311	SPDETXXA	291.86
760311	SPDLARFO	93.39
760311	SPDLARPL	142.99
760311	SPDLPASP	198.08
760311	SPDLUTMA	673.47
760311	SPDLWA01	205.18
760311	SPEDMOXA	480.39
760311	SPEGWIXA	240.04
760311	SPFDCOXC	721.48
760311	SPFDGAXA	292.22
760311	SPFDIDXC	200.38
760311	SPFDILAB	96.3
760311	SPFDILEC	349.92
760311	SPFDILES	60.23
760311	SPFDILFA	64.2
760311	SPFDILGI	60.23
760311	SPFDILMB	349.92
760311	SPFDILMT	64.2
760311	SPFDILSD	60.23
760311	SPFDILSL	104.51
760311	SPFDILSW	199.21
760311	SPFDKYMA	543.95
760311	SPFDLAMA	312.71
760311	SPFDMAAT	68.37

760311	SPFDMABR	66.34
760311	SPFDMAM/	68.37
760311	SPFDMAOI	300.01
760311	SPFDMAPN	300.01
760311	SPFDMATA	300.01
760311	SPFDMAW(	68.37
760311	SPFDMAXL	300.01
760311	SPFDMNXS	255.02
760311	SPFDMO45	511.46
760311	SPFDMODL	511.46
760311	SPFDMOM(	79.72
760311	SPFDMOOS	511.46
760311	SPFDMOPY	110.94
760311	SPFDMOTE	100.01
760311	SPFDMOTL	82.54
760311	SPFDMOTU	115.68
760311	SPFDNENW	180.79
760311	SPFDOH32	64.13
760311	SPFDOH39	174.04
760311	SPFDOHAT	365.01
760311	SPFDOR01	110.33
760311	SPFDPASF	181.53
760311	SPFDSCMA	238.97
760311	SPFDSDXA	408.18
760311	SPFDTNMA	227.93
760311	SPFDVASP	97.16
760311	SPFDVTXA	307.76
760311	SPFEIL10	349.92
760311	SPFEMO05	511.46
760311	SPFKUTMA	166.9
760311	SPFRNHMS	382.04
760311	SPFTTXXA	381.58
760311	SPGGPAXS	275.3
760311	SPGRWIXA	267.39
760311	SPGVILXA	377.36
760311	SPGVMNXS	279.97
760311	SPGVPAXS	201.76
760311	SPHLKSXA	313.99
760311	SPHLLAXA	363.61
760311	SPHLLAXB	362.85
760311	SPHLTNMT	266.48
760311	SPIROKMA	410.16
760311	SPISGAXA	404.74
760311	SPKNILXS	303.99
760311	SPKNWA01	49.06
760311	SPKNWACH	162.29
760311	SPKNWADZ	49.06

760311	SPKNWAFA	97.23
760311	SPKNWAHI	101.6
760311	SPKNWAKY	97.23
760311	SPKNWAM	135.1
760311	SPKNWASP	389.76
760311	SPKNWAVF	81.54
760311	SPKNWAW	127.81
760311	SPKNWAW	114.69
760311	SPKNWAZS	127.81
760311	SPLDILXD	337.9
760311	SPLDINXA	181.8
760311	SPLDMEES	98.37
760311	SPLDTXSP	173.24
760311	SPLKIACO	394.35
760311	SPLKIDXX	281.38
760311	SPLKNJSL	257.5
760311	SPLKTXXA	381.58
760311	SPLKWIXA	414.38
760311	SPLPOKMA	97.43
760311	SPLSMNST	207.21
760311	SPLVCAXF	81.12
760311	SPMLNJ01	363.24
760311	SPMLPASM	331.04
760311	SPMNILXE	603.26
760311	SPMNTXAL	375.54
760311	SPMNTXXA	476.68
760311	SPNCIAMU	381.84
760311	SPNCIATC	247.69
760311	SPNCIN01	236.9
760311	SPNCLAXA	207.17
760311	SPNCMAM	258.32
760311	SPNCNDXA	687.27
760311	SPNCNERC	611.29
760311	SPNCNYXA	352.56
760311	SPNCOHXA	266.98
760311	SPNCSDXA	281.44
760311	SPNCTNXA	289.27
760311	SPNCVAXA	262.55
760311	SPNCWIXA	301.15
760311	SPNCWVSR	374.91
760311	SPNGNERE	332.04
760311	SPNGWAXA	164.44
760311	SPNRWIXA	561.44
760311	SPNSNCXA	195.99
760311	SPNTOH37	533.23
760311	SPPNNCMA	744.9
760311	SPPTINXB	183

760311	SPPTMIXI	226.23
760311	SPPTNYXA	199.38
760311	SPRBPAXS	233.51
760311	SPRFSDCO	718.59
760311	SPRGFLXA	100.48
760311	SPRGINXA	363.97
760311	SPRGTXSP	254.79
760311	SPRGWAXA	229.1
760311	SPRHNCXA	213.96
760311	SPRKARXA	319.71
760311	SPRKGAMA	337.24
760311	SPRKNV11	72.76
760311	SPRKNV12	107.41
760311	SPRKOKXA	459.39
760311	SPRLTNXA	282.8
760311	SPRLTXXA	155.05
760311	SPRNNMM	565.81
760311	SPRNOKXA	567.47
760311	SPRNTXNO	131.46
760311	SPRNTXSM	131.46
760311	SPRNTXSO	110.5
760311	SPRRAZMA	339.86
760311	SPRRIAXO	325.09
760311	SPRRMTXC	192.32
760311	SPRRNDXA	426.12
760311	SPRRNEXL	609.66
760311	SPRRWAXX	170.16
760311	SPRRWI11	376.37
760311	SPRRWI12	88.52
760311	SPRRWI13	697.69
760311	SPRSAZEA	191.98
760311	SPRSAZMA	178.2
760311	SPRSAZWE	152.04
760311	SPRTGAMA	441.2
760311	SPRTILXE	341.94
760311	SPRTMIMN	192.49
760311	SPRTMOXA	218.12
760311	SPRTNCXA	572.76
760311	SPRTTNXA	361.06
760311	SPRTWIXA	282.8
760311	SPRVAKZB	8980.71
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760311	SPRYORXX	433.19
760311	SPSDCA11	96.86
760311	SPSNNNXA	1070
760311	SPSNNNXB	1070
760311	SPSNNNXC	1070

760311	SPSNNNXD	1070
760311	SPSNNNZB	1070
760311	SPSTWIXA	384.63
760311	SPTNNEXH	550.95
760311	SPTSVASP	265.1
760311	SPTWPASP	225.11
760311	SPTWTXXA	266.83
760311	SPURTXXA	100.59
760311	SPVLALXA	265.75
760311	SPVLAZXC	836.8
760311	SPVLCA11	295.17
760311	SPVLIAXO	167.72
760311	SPVLNYWN	380.49
760311	SPVLPAXS	425.65
760311	SPVLUTMA	125.59
760311	SPVNOKXA	434.32
760311	SPVWNEXS	611.29
760311	SPVYILXA	384.89
760311	SPVYMNXA	282.36
760311	SPVYNYSV	220.89
760311	SPVYOH86	217.25
760311	SPVYWIXA	393.88
760311	SPWDNJSW	197.15
760311	SPWRNYXA	443.52
760311	SQGPNDXA	319.96
760311	SQLKMNXS	396.24
760311	SRBGPASR	407.57
760311	SRBGPAST	130.4
760311	SRBLIAXO	152.53
760311	SRBLTXXA	119.26
760311	SRBOIAXO	286.82
760311	SRCHNVXF	191.75
760311	SRCXMOXA	287.59
760311	SRCYARMA	324
760311	SRCYCA11	252.42
760311	SRCYNJ01	79.05
760311	SRDLALXA	328.16
760311	SRDNOHXA	262.19
760311	SRDSGAES	308.31
760311	SRDSMSMA	942.51
760311	SRDSTNXA	584.98
760311	SRDSWVXA	257.37
760311	SRFDILXE	264.95
760311	SRFDNCCE	162.48
760311	SRFDOHXA	319.96
760311	SRFDOKXA	459.39
760311	SRFDTXXA	381.58

760311	SRFLNYQR	780.03
760311	SRFRCA11	215.37
760311	SRFRCT00	128.64
760311	SRFRIAXO	268.39
760311	SRFROKMA	305.26
760311	SRFRTXAD	381.58
760311	SRFRTXXA	538.69
760311	SRFRWIXA	251.13
760311	SRGHKYMA	134.97
760311	SRGNNEXS	381.74
760311	SRISMSMA	175.01
760311	SRLKMIXG	392.83
760311	SRLKNYQL	167.44
760311	SRLKTXSR	165.49
760311	SRLKWIXA	393.88
760311	SRLSNDXA	776.14
760311	SRMDCAXF	150.63
760311	SRMTNVXA	536.51
760311	SRNCMIDC	216.62
760311	SRNCNYQC	770.33
760311	SRNGWIXA	399.3
760311	SRNTILXC	446.21
760311	SRNTLAXA	278.85
760311	SRPSNEXL	373.21
760311	SRPTLAXA	355.69
760311	SRPTMEPR	363.44
760311	SRRVORXA	350.96
760311	SRRYVAXA	218.21
760311	SRSPNYSR	374.76
760311	SRSTFL09	332.43
760311	SRSTFLXA	109.23
760311	SRTATXXA	400.3
760311	SRTGARXB	536.27
760311	SRTGTXXA	498.84
760311	SRTGWYXC	696.97
760311	SRTNCOXC	587.95
760311	SRTNMEXA	194.8
760311	SRTNNERD	611.29
760311	SRTNVTAR	612.16
760311	SRVLCA11	329.9
760311	SRVLINXA	268.35
760311	SRVLPASH	495.44
760311	SRVLTNMA	295.88
760311	SRVLVASP	293.08
760311	SRVSAZMA	301.06
760311	SRVSAZNO	277.13
760311	SRVSAZSO	318.79

760311	SRYLVTYA	471.44
760311	SSBATXXA	602.45
760311	SSBHHICO	253.47
760311	SSBYWIXA	595.26
760311	SSCHNYSO	265.17
760311	SSCYNENW	110.33
760311	SSDLTXXA	280.34
760311	SSDSFLXA	162.45
760311	SSFRVTYA	445.14
760311	SSHRKYXA	176.79
760311	SSHRSDXA	532.69
760311	SSISGAES	458.54
760311	SSKWOKXA	459.39
760311	SSLMNYSS	325.71
760311	SSLNOH88	231.16
760311	SSLTCA11	81.35
760311	SSMRMIMI	1062.95
760311	SSPRFLXA	371.93
760311	SSQHPAXS	293.94
760311	SSSRGAXA	241.73
760311	SSSRILXE	280.98
760311	SSTNSDCO	678.25
760311	SSTROR01	441.45
760311	SSVLCAXF	444.86
760311	SSVLKYMA	286.35
760311	SSVLNCJE	250.53
760311	SSVLNCMA	237.94
760311	SSVLSCXA	263.38
760311	SSVLWVSV	237.11
760311	STAGFLBS	134.97
760311	STAGFLJN	332.43
760311	STAGFLMA	79.05
760311	STAGFLSH	129.19
760311	STAGFLWG	66.34
760311	STAHCA01	324.92
760311	STAHCA12	255.27
760311	STAHCA13	321.02
760311	STALVTBA	89.24
760311	STALWVSA	99.36
760311	STANIA01	381.84
760311	STANIAXO	194.06
760311	STANILSA	354.95
760311	STARIDNM	191.41
760311	STARTXXA	381.58
760311	STATIDMA	473.75
760311	STATINXA	362.38
760311	STATNDXB	163.08

760311	STATNYXA	287.54
760311	STBGCOXC	325.64
760311	STBGILXC	234.24
760311	STBGMAM	228.74
760311	STBGMOXX	326.11
760311	STBGNCXA	199.66
760311	STBGNDXA	426.12
760311	STBGNEXL	414.92
760311	STBGNYXA	330.12
760311	STBGOHXA	227.1
760311	STBGPAES	219.05
760311	STBGSCXA	204.16
760311	STBGVAXA	283.03
760311	STBHCA11	97.41
760311	STBNMNXS	235.86
760311	STBNWIXA	337.69
760311	STBOGAXA	422.13
760311	STBOGAXB	490.76
760311	STBOOH62	174.1
760311	STBRGANH	172.23
760311	STBRLAMA	237.44
760311	STBRMAPI	335.02
760311	STBRMIXI	320.43
760311	STBROHSB	145.95
760311	STBRWIXA	272.97
760311	STBSAKXA	8980.71
760311	STBYMIXI	230.07
760311	STBYVTSM	94.03
760311	STBYWI11	296.2
760311	STCAMNXS	344.51
760311	STCDFLXA	175.18
760311	STCDMNAT	57.33
760311	STCDMNES	57.33
760311	STCDMNTC	57.33
760311	STCDWIXA	331.91
760311	STCGPA01	407.57
760311	STCGPADN	123.2
760311	STCGPAES	123.2
760311	STCHARXA	494.14
760311	STCHIAXO	201
760311	STCHKYMA	152.3
760311	STCHMIMN	216.88
760311	STCHMNSC	210.55
760311	STCHMO63	91.97
760311	STCHVASC	838.39
760311	STCKCA11	141.83
760311	STCKTNXA	184.59

760311	STCKVAXA	327.59
760311	STCLMIMN	312.11
760311	STCLMNXS	363.97
760311	STCLMOM/	235.37
760311	STCTIAXP	269.1
760311	STCYARXA	303.18
760311	STCYIAXP	163.14
760311	STCYINXA	392.84
760311	STCYMOXA	346.68
760311	STCYNEXL	453.51
760311	STCYTXXA	358.32
760311	STCYVASC	230.47
760311	STDLTXXA	266.07
760311	STDRVASD	241.11
760311	STDVILCS	278.78
760311	STEDNEXH	486.1
760311	STEDNV11	126.94
760311	STELMOXA	629.43
760311	STELNDXA	396.2
760311	STEMILXE	401.83
760311	STENMNXS	396.24
760311	STETMOXA	336.37
760311	STEZMOXA	287.15
760311	STFDAZMA	261.72
760311	STFDNJAH	353.28
760311	STFDOR56	546.1
760311	STFLMEXA	334.23
760311	STFLNYXA	313.77
760311	STFNKSWA	1339.17
760311	STFRCA11	324.79
760311	STFRILXD	274.83
760311	STFRINXA	130.06
760311	STFRKSBO	367.38
760311	STFRKYMA	435.85
760311	STFRMORE	68.64
760311	STFRMTXC	541.72
760311	STFRORXX	201.5
760311	STFRTXXA	193.27
760311	STFRVAXA	280.08
760311	STFTILXE	231.46
760311	STFVMOXA	494.22
760311	STGBLAMA	177.93
760311	STGLOKMA	493.62
760311	STGNMOX/	244.24
760311	STGRAKXA	8980.71
760311	STGRFLXA	198.82
760311	STGRGAXA	682.81

760311	STGRKSXA	208.28
760311	STGRKYMA	416.71
760311	STGRSCMA	361.7
760311	STGRUTMA	1101.88
760311	STGYGAXA	275.16
760311	STHLMIMN	402.57
760311	STHLSCXA	187.69
760311	STHLVAXA	369.86
760311	STHMCOXC	389.8
760311	STHMNEXM	433.67
760311	STHNCA11	141.82
760311	STHNOR40	184.55
760311	STHRMNXS	249.33
760311	STHROR58	323.07
760311	STIGMIMN	617.73
760311	STIGMTXC	192.32
760311	STJHAZXB	848.45
760311	STJHINSJ	219.56
760311	STJHKSXA	164.99
760311	STJHMICJ	448.63
760311	STJHMIXG	439.29
760311	STJHWAXA	251.21
760311	STJMMIXI	651.85
760311	STJMMNXS	202.82
760311	STJMMOXA	478.84
760311	STJNNYXA	416.51
760311	STJOARXA	536.27
760311	STJOINXA	241.32
760311	STJOTXXA	380.82
760311	STJSILSH	202.6
760311	STJSIN01	78.69
760311	STJSLAMA	645.47
760311	STJSMISO	393.04
760311	STJSMNSJ	151.63
760311	STJSMODJ	66.34
760311	STJSMODN	88.59
760311	STJSMOMD	76.5
760311	STJSPAXS	398.08
760311	STJSTNXA	555.88
760311	STKHSDXA	477.8
760311	STKNSDXA	624.86
760311	STKSLAXA	366.76
760311	STKTNYSK	249.94
760311	STLBILXE	321.26
760311	STLBNENW	174.8
760311	STLCIAXO	251.05
760311	STLDIAXO	214.42

760311	STLDILXA	341.96
760311	STLDMDSL	73.71
760311	STLDMOXA	346.68
760311	STLDNEXH	380.95
760311	STLEILXA	134.83
760311	STLEMNXS	396.24
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760311	STLKWIXA	433.52
760311	STLLMOXA	320.15
760311	STLLOKXA	243.76
760311	STLMTXXA	236.43
760311	STLNLAMA	753.22
760311	STLNNVXF	89.22
760311	STLRTXXA	266.07
760311	STLSMIXG	343.84
760311	STLSMO01	67.61
760311	STLSMO02	114.52
760311	STLSMO03	140.53
760311	STLSMO04	75.23
760311	STLSMO05	106.81
760311	STLSMO06	141.13
760311	STLSMO07	119.86
760311	STLSMO08	69.75
760311	STLSMO09	67.61
760311	STLSMO11	106.58
760311	STLSMO20	118.21
760311	STLSMO21	66.34
760311	STLSMO22	136.48
760311	STLSMO23	105.71
760311	STLSMO24	83.41
760311	STLSMO25	86.5
760311	STLSMO26	96.51
760311	STLSMO27	75.55
760311	STLSMO40	140.8
760311	STLSMO41	115.68
760311	STLSMO42	107
760311	STLSMO43	86.5
760311	STLSMO45	170.14
760311	STLSMOAA	141.13
760311	STLSMOGZ	139.1
760311	STLSMOM\	69.55
760311	STLSMOPL	511.46
760311	STLSMOW(	139.1
760311	STLSMOXT	130.47
760311	STLSMOZC	511.46
760311	STLSOHXA	319.96

760311	STLSOKXA	419.38
760311	STLTMOBO	130.47
760311	STLUMOBN	489.24
760311	STLVMOOH	79.73
760311	STLWTXXA	366.54
760311	STMCAKXA	8980.71
760311	STMCAZXE	420.37
760311	STMCMDSI	306.58
760311	STMCMNXS	276.68
760311	STMKFLXA	162.46
760311	STMKINXA	401.96
760311	STMLNCXA	475.47
760311	STMNINXA	266.14
760311	STMNMNX	230
760311	STMNNYXA	310.51
760311	STMNTXXA	556.13
760311	STMPARMA	491.64
760311	STMRCAXF	247.69
760311	STMRIDXX	281.38
760311	STMRMDSI	92.72
760311	STMTSCXA	182.33
760311	STMYAKXA	8980.71
760311	STMYGAXA	735.91
760311	STMYIAXO	194.06
760311	STMYKSXA	280.05
760311	STMYMOLI	266.43
760311	STMYMTM	337.9
760311	STMYOHBA	365.01
760311	STMYOHXA	316.74
760311	STMYPAXS	439.37
760311	STMYWVXA	562.8
760311	STNBMOSU	223.73
760311	STNDCAAA	290.77
760311	STNDMEXA	274.89
760311	STNDMIMN	413.57
760311	STNGCOMA	570.7
760311	STNGILBB	349.92
760311	STNGILSI	216.32
760311	STNGKSXA	303.34
760311	STNGMABF	270.9
760311	STNGMIXJ	305.62
760311	STNGNDXA	290.28
760311	STNGNEXL	337.51
760311	STNGOHXA	190.04
760311	STNGOKXA	276.28
760311	STNGVA08	89.75
760311	STNHIAXO	194.06

760311	STNLIDXC	495.6
760311	STNLKYMA	146.53
760311	STNLNCCE	129.28
760311	STNLNDXA	339.82
760311	STNLNYXA	560.03
760311	STNLVAXA	337.32
760311	STNLWI12	293.06
760311	STNRNEXL	341.57
760311	STNTKSXA	909.85
760311	STNTKYXA	467.11
760311	STNTTXST	368.52
760311	STNVNYST	298.31
760311	STNWOKX/	459.39
760311	STNWTXXA	444.23
760311	STNZWIXA	239.39
760311	STONKYM/	828.42
760311	STOWOH6{	149.64
760311	STOWVTHI	80.6
760311	STPHARM/	410.1
760311	STPHIN01	196.45
760311	STPHMNXS	393.9
760311	STPHNEXM	292.55
760311	STPLAKXA	8980.71
760311	STPLARXA	222.83
760311	STPLKSHI	549.88
760311	STPLMNBE	67.52
760311	STPLMNEM	115.73
760311	STPLMNHB	106.74
760311	STPLMNMI	87.43
760311	STPLMNMH	122.83
760311	STPLMNSL	130.47
760311	STPLNCXA	213.96
760311	STPLNENW	210.55
760311	STPLORXX	255.46
760311	STPLVASP	666.58
760311	STPNIAXP	259.41
760311	STPNMDSP	506.23
760311	STPNNCM/	296.75
760311	STPRILXE	409.29
760311	STPRMNSP	67.52
760311	STPRMOX/	206.46
760311	STPROHXA	313.49
760311	STPRWIXA	404.15
760311	STPSWAXA	397.67
760311	STPTIAXO	402.78
760311	STPTOHXA	319.96
760311	STPTWI01	64.13

760311	STRBIAXO	260.6
760311	STRBMNXS	75.48
760311	STRBMOXA	708.8
760311	STRBWAXA	397.67
760311	STRDNCXA	329.98
760311	STRDOKXA	342.45
760311	STRDWIXA	245.59
760311	STRGKYMA	273.64
760311	STRGMIXG	367.56
760311	STRGMSSU	390.6
760311	STRGMTXC	265.79
760311	STRGOHXA	247.46
760311	STRGSDCO	570.33
760311	STRKFLXA	248.43
760311	STRKIAAL	381.84
760311	STRKIAXO	331.05
760311	STRKNDXA	470.54
760311	STRMWIXA	312.27
760311	STRNARMA	394.57
760311	STRNILXD	321.2
760311	STRNKYXA	404.18
760311	STRNMEXA	468.77
760311	STRNMNXS	297.15
760311	STRNOKXA	413.87
760311	STRNTXXA	381.58
760311	STRRSCXA	237.2
760311	STRSCT01	169.96
760311	STRTFLMA	66.34
760311	STRTIACO	208.76
760311	STRTILXA	304.7
760311	STRTNDXA	567.28
760311	STRTNENW	611.29
760311	STRTOH75	165.2
760311	STRTOKXA	438.23
760311	STRTTXXA	381.58
760311	STRTVAXA	348.91
760311	STRTWI11	75.21
760311	STRVAKXA	8980.71
760311	STRWILXA	304.7
760311	STRWTXOR	355.05
760311	STRYOHXA	391.19
760311	STRYWYMA	510.87
760311	STSNALMA	178.27
760311	STSNGAXA	397.13
760311	STSNILXC	250.96
760311	STSNMEXA	321.12
760311	STSNMIST	432.26

760311	STSNWAXA	135.03
760311	STSPCOMA	570.77
760311	STSPCT00	225.83
760311	STSPTXXA	266.07
760311	STSTPASS	298.4
760311	STSTSCXB	325.58
760311	STTGARXB	390.39
760311	STTLMSXA	961.48
760311	STTLWA01	389.76
760311	STTLWA02	90.95
760311	STTLWA03	88.16
760311	STTLWA04	104.15
760311	STTLWA05	94.02
760311	STTLWA06	54.12
760311	STTLWACA	62.32
760311	STTLWACH	122.6
760311	STTLWADU	98.28
760311	STTLWAEL	165.65
760311	STTLWAHN	267.5
760311	STTLWAKG	94.02
760311	STTLWALA	87.26
760311	STTLWAMT	389.76
760311	STTLWANB	389.76
760311	STTLWANE	397.67
760311	STTLWAPA	115.73
760311	STTLWASU	110.71
760311	STTLWATA	65.25
760311	STTLWAWE	99.37
760311	STTLWAWE	94.91
760311	STTMMOXA	208.77
760311	STTMNDXA	312.41
760311	STTMPAXS	204.36
760311	STTMWAGT	389.76
760311	STTNAZXA	285.2
760311	STTNCT00	170.42
760311	STTNILXE	358.58
760311	STTNLAMA	175.42
760311	STTNNEXL	461.66
760311	STTNNHXA	169.62
760311	STTNORXA	121.67
760311	STTNVA14	400.68
760311	STTNVAST	144.04
760311	STTNVAVE	218.03
760311	STTNWAHC	114.16
760311	STTNWVBA	165.35
760311	STTOWAGL	389.76
760311	STTOWAJM	389.76

760311	STTRILXC	222.57
760311	STTWNYXA	257.43
760311	STTWOKXA	732.79
760311	STTWPAXS	291.63
760311	STVGAKXA	8980.71
760311	STVLIA01	381.84
760311	STVLIAXO	217.88
760311	STVLMDST	351.58
760311	STVLMNST	179.44
760311	STVLMOXA	409.29
760311	STVLMTMA	152.73
760311	STVLNCXA	224.57
760311	STVLTXXB	375.06
760311	STVLWIXA	242.18
760311	STVLWVFA	359.59
760311	STVNTXXA	381.58
760311	STVRMOXA	1153.58
760311	STVYILXA	268.44
760311	STWDIACC	168.57
760311	STWDIAXO	310.15
760311	STWDMIXC	432.88
760311	STWDWAX	272.03
760311	STWLOKXA	475.76
760311	STWRILXA	219.04
760311	STWRMNST	147.88
760311	STWROK06	474.23
760311	STWROKM	101.62
760311	STWTIN01	259.67
760311	STWTMNXS	67.52
760311	SUBCARXA	448.14
760311	SUCCNJSU	203.79
760311	SUISCA11	163.93
760311	SUITNCXA	431.28
760311	SULKAKZA	5551.95
760311	SULTWAXX	261.4
760311	SUMSWAX	169.84
760311	SUNLCA11	112.24
760311	SUNPNHM	467.8
760311	SUNRFLAB	179.61
760311	SUPAAZXC	604.21
760311	SURFCAXF	83.49
760311	SUSXNJXC	152.9
760311	SUSXWI46	226.78
760311	SUVLGAXA	472.28
760311	SUVLPAXS	346.02
760311	SUVLSCMA	122.74
760311	SVEAMNXS	159.03

760311	SVINOH56	202.6
760311	SVLKMNXS	67.52
760311	SVLSPAXS	293.94
760311	SVMLOHSM	268.84
760311	SVNGAKXA	8980.71
760311	SVNHGABS	79.05
760311	SVNHGABL	79.05
760311	SVNHGADE	80.27
760311	SVNHGAGC	137.91
760311	SVNHGAHZ	79.05
760311	SVNHGAMI	527.06
760311	SVNHGASI	143.75
760311	SVNHGAWI	142.91
760311	SVNHGAWI	138.21
760311	SVNHMOXA	224.75
760311	SVNHNYXA	366.56
760311	SVNHOHXB	320.57
760311	SVNHTNMT	307.97
760311	SVNNILXA	295.91
760311	SVNNOKXA	459.39
760311	SVPKMDSP	238.7
760311	SVRYKSRE	324.68
760311	SVSPFLXA	220.23
760311	SVSPNV11	184.75
760311	SVSSFLXA	240.18
760311	SVVLTNMT	229.37
760311	SVYFCAXF	223.76
760311	SWBOGAES	432.99
760311	SWBONJSV	209.63
760311	SWBRCAXF	334.04
760311	SWBSOHXA	582.76
760311	SWCKILXD	325.86
760311	SWCKMAC(	225.33
760311	SWCKVASC	265.57
760311	SWCRMIXG	249.58
760311	SWCYIAXO	325.13
760311	SWCYMOX.	346.68
760311	SWDLIAXO	194.06
760311	SWETIDXC	223.51
760311	SWHDWAX	218.21
760311	SWHRMEM	240
760311	SWHTINXA	373
760311	SWISMEXA	374.76
760311	SWKYPASE	217.93
760311	SWLKLAMA	181.19
760311	SWLKMTXC	440.32
760311	SWLYWAXA	137.13

760311	SWLYWAX	169.84
760311	SWNNNCM	152.3
760311	SWNQNCX	421.56
760311	SWNSILBL	349.92
760311	SWNSNCXA	333.06
760311	SWNSNCXE	331.82
760311	SWNSSCXB	189.83
760311	SWNYTXXA	226.79
760311	SWPNMTX	926.31
760311	SWRDAKXA	1748.34
760311	SWRDILXA	312.05
760311	SWRDNEXL	244.11
760311	SWRDPAXS	240.97
760311	SWSHIAXO	167.72
760311	SWSHPASS	319.69
760311	SWSHWVX	591.65
760311	SWSNKYM	642.36
760311	SWSPMOX	352.76
760311	SWTGMTX	849.68
760311	SWTHFLXA	93.3
760311	SWTHORX	212.77
760311	SWTNARXA	238.74
760311	SWTNNEXL	364.28
760311	SWTNOHX	301.54
760311	SWTNVTYC	95.01
760311	SWTRMOX	494.22
760311	SWTSINXA	358.02
760311	SWTWOKX	530.22
760311	SWTWPAX	201.8
760311	SWTWTNM	201.14
760311	SWTWTXS	343.12
760311	SWVLMNS	64.31
760311	SWVLMOX	248.15
760311	SWVLVASV	214.12
760311	SWVYPAXS	259.58
760311	SWWRALX	603.82
760311	SWWRNVA	504.23
760311	SWYNWIXA	455.46
760311	SWYRKSXA	572.82
760311	SWYRMIXI	451.1
760311	SWYRNDXA	473.79
760311	SWYZINXA	293.39
760311	SXBGPAXS	199.82
760311	SXCTIAXO	254.81
760311	SXCYIA03	128.4
760311	SXCYIAAT	381.84
760311	SXCYIADT	69.24

760311	SXCYIAEO	128.4
760311	SXCYIAGE	381.84
760311	SXCYIALD	130.69
760311	SXCYIAMS	130.69
760311	SXFLSD10	731.37
760311	SXFLSD14	731.37
760311	SXFLSDCH	114.17
760311	SXFLSDCO	51.83
760311	SXFLSDPS	731.37
760311	SXFLSDSE	131.85
760311	SXFLSDSW	131.85
760311	SXLKMIXG	449.13
760311	SXLSMIXI	451.1
760311	SXMLSCMA	233.2
760311	SXPHNCMA	152.3
760311	SXRNNCXA	264.8
760311	SXRPIACO	197.34
760311	SXRVVTXA	611.98
760311	SXSHTXXA	484.12
760311	SXTNPASA	317.06
760311	SYBGPAXS	293.94
760311	SYBHNYQY	260.56
760311	SYBKILXD	304.7
760311	SYBNWYXC	258.33
760311	SYCMILXA	190.24
760311	SYCMOHXA	308.63
760311	SYHLPAXS	255.93
760311	SYHSFLCC	215.86
760311	SYKSNDXA	564.28
760311	SYLCALMT	330.04
760311	SYLMCAXF	148.31
760311	SYLVGAES	288.32
760311	SYLVKSXA	511.39
760311	SYLVMSXA	431.26
760311	SYLVNC07	382.89
760311	SYLVNCXA	393.09
760311	SYLVTXXA	355.56
760311	SYLVVAXA	265.57
760311	SYMRCT00	164.22
760311	SYMRIAXO	310.05
760311	SYMRILXC	278.86
760311	SYMRINXA	257.98
760311	SYMRMOXA	346.68
760311	SYMRTX01	375.68
760311	SYMRTXXA	375.68
760311	SYMRWIXA	305.14
760311	SYNRWIXA	322.71

760311	SYOSNYSY	90.61
760311	SYRCINXA	343.95
760311	SYRCKSXA	1148
760311	SYRCMOXA	494.22
760311	SYRCNEXL	337.51
760311	SYRCNY02	214
760311	SYRCNYDD	62.43
760311	SYRCNYEP	59.25
760311	SYRCNYGS	202.41
760311	SYRCNYJS	57.33
760311	SYRCNYKK	53.5
760311	SYRCNYNH	57.33
760311	SYRCNYSA	209.26
760311	SYRCNYSL	54.7
760311	SYRCNYSU	54.7
760311	SYRCNYSW	54.7
760311	SYRCNYTB	387.76
760311	SYRVNJSA	191.94
760311	SYTWPAXS	298.4
760311	SYVLMDSK	205.92
760311	SYVLNYSA	120.16
760311	SYVLPASY	417.42
760311	SYVNGAXA	414.54
760311	SYVNOHXA	231.93
760311	SYVNOHXB	233.07
760311	TABNUTXC	310.27
760311	TABRIAXO	191.62
760311	TABRSDXA	351.74
760311	TACMWA0	214
760311	TACMWA0	389.76
760311	TACMWA4	389.76
760311	TACMWAF	69.24
760311	TACMWAF	150.78
760311	TACMWAG	104.47
760311	TACMWAJ	126.01
760311	TACMWAL	136.26
760311	TACMWAL	135.1
760311	TACMWAS	126.27
760311	TACMWAW	135.1
760311	TACMWAW	122.26
760311	TACNWACF	389.76
760311	TAFBFLXA	165.21
760311	TAFTCAXF	86.83
760311	TAFTTXXA	221.74
760311	TALGOKXA	459.39
760311	TALHOKMA	357.83
760311	TALLILTL	237.68

760311	TALLOKXA	314.54
760311	TAMPFLCM	90.91
760311	TAMPFLCO	91.71
760311	TAMPFLDM	369.15
760311	TAMPFLKO	369.15
760311	TAMPFLUT	91.71
760311	TAMPFLXA	74.78
760311	TAMPFLXE	91.71
760311	TAMPFLXX	79.98
760311	TAMPFLYV	332.43
760311	TAMQFLBZ	332.43
760311	TAMQFLPM	94.9
760311	TAMQFLRY	93.3
760311	TAMQFLSZ	93.3
760311	TAMQFLTA	130.47
760311	TAMQPATA	438.42
760311	TAMRFLWS	332.43
760311	TAMRILXE	409.29
760311	TAMRNEXL	312.94
760311	TAMSFLCZ	332.43
760311	TAMSFLDE	332.43
760311	TAMSFLZK	332.43
760311	TAMTFLTW	332.43
760311	TANNAKXA	8980.71
760311	TANSTNXA	324.79
760311	TAOSMOXA	193.24
760311	TAOSNMM	334.92
760311	TAOSNMNC	296.8
760311	TAPPNDXA	426.12
760311	TARKMOXA	492.33
760311	TATMNMX	762.69
760311	TATMTXXA	246.05
760311	TAWKTXXA	408.6
760311	TAYLARXA	756.66
760311	TAYLMIWK	166.78
760311	TAYLNEXS	332.04
760311	TAYLPATA	195.96
760311	TAYLTXTA	238.02
760311	TAYLWIXA	281.69
760311	TBCKMOXA	494.22
760311	TBCYAZXC	970.56
760311	TBCYNCXA	427.04
760311	TBGVILXD	341.96
760311	TBISGAMA	191.56
760311	TBLLTXKL	93.61
760311	TBLLTXTB	131.46
760311	TBNTNMXC	628.73

760311	TBRKNEXL	433.67
760311	TBRNCA11	82.9
760311	TBSCOHTO	179.39
760311	TBTSMOXA	259.08
760311	TBVLSCXA	324.53
760311	TBVLVAXA	265.57
760311	TBYHPATO	110.46
760311	TCHLMSMA	445.6
760311	TCMCNMM	651.14
760311	TCMNARXA	272.55
760311	TCMSMIXG	275.63
760311	TCMSNEXL	368.19
760311	TCMSOKXB	362.09
760311	TCNDNYTI	676.1
760311	TCSMAZ12	117.7
760311	TCSMAZDZ	47.32
760311	TCSMAZEE	114.16
760311	TCSNAZ64	455.08
760311	TCSNAZCA	125.59
760311	TCSNAZCO	139.95
760311	TCSNAZCR	97.41
760311	TCSNAZEA	62.32
760311	TCSNAZFW	121.61
760311	TCSNAZLA	455.08
760311	TCSNAZMA	47.32
760311	TCSNAZML	145.09
760311	TCSNAZNO	165.15
760311	TCSNAZQK	455.08
760311	TCSNAZRN	165.18
760311	TCSNAZSE	127.59
760311	TCSNAZSO	88.8
760311	TCSNAZSW	98.95
760311	TCSNAZTV	150.2
760311	TCSNAZWE	125.59
760311	TCSNAZXG	47.32
760311	TCTYNEXM	433.67
760311	TDLKWIXA	523.55
760311	TDLNNMXC	467.7
760311	TEA SDCO	145.11
760311	TEKOWAXX	314.72
760311	TEMACOM	113.76
760311	TEMPAZMA	108.41
760311	TEMPAZMC	152.69
760311	TEMPAZWI	455.08
760311	TENNWAXA	204.47
760311	TEPHTXXA	357.55
760311	TETNIDXC	554.5

760311	TEXCNMXC	716.39
760311	TFFNIAXO	167.72
760311	TFFNOH44	299.34
760311	TFTNGAMA	302.96
760311	TGAKAKXA	8980.71
760311	TGNLGAXA	284.61
760311	TGRDORAC	97.84
760311	TGRDORNC	472.3
760311	TGRDORXA	156.63
760311	TGRDORXC	162.76
760311	TGTNWIXA	349.91
760311	TGUETXTE	285.16
760311	THBDLAMA	342.98
760311	THBOILXC	268.68
760311	THBSILTH	291.64
760311	THBYAKXA	8098.95
760311	THCHCA01	198.12
760311	THCKIDXC	447.89
760311	THCNTXXA	296.65
760311	THCYCA01	199.53
760311	THDLORXA	1010.23
760311	THDLTXXA	180.17
760311	THDSMOXA	346.33
760311	THFKMTMA	244.51
760311	THFLMTXC	401.68
760311	THFRMEBJ	483.96
760311	THFRNEXS	769.74
760311	THKATXAH	375.54
760311	THKATXXA	188.56
760311	THLATXXA	381.58
760311	THLKWIXA	378.9
760311	THLQOKCO	296.14
760311	THLQOKHU	242.48
760311	THLQOKMA	330.81
760311	THMSILXA	308.67
760311	THMSOKXA	459.39
760311	THMSWVXA	464.05
760311	THMTALXA	524.3
760311	THMTMEG	411.16
760311	THNTFLXA	190.25
760311	THOKCAXF	78.56
760311	THOKCAXH	163.08
760311	THOKMIMI	450.17
760311	THORIAXO	227.39
760311	THPLCAXF	81.58
760311	THPLOHXA	206.18
760311	THPLVATP	339.61

760311	THRKTXXA	437.57
760311	THRMCAXF	81.79
760311	THRMIAXP	227.09
760311	THRMMDT	259.45
760311	THRMWYX(	569.94
760311	THRNMEXA	374.76
760311	THRPTXXA	451.38
760311	THRPWIXA	312.94
760311	THRRCA11	249.57
760311	THRRMIAG	187.25
760311	THRRMIXH	263.78
760311	THRRMIXT	248.42
760311	THRRTXXA	90.14
760311	THRSALXA	335.39
760311	THRSNYTH	391.55
760311	THRSWIXA	339.34
760311	THSNCT00	330.07
760311	THSNGAMA	386.17
760311	THSNIAXO	351.56
760311	THSNILXA	220.31
760311	THSNNDBC	168.28
760311	THSNOHXA	267.52
760311	THSNPAXT	293.94
760311	THSNUTXC	483.27
760311	THSPPAXT	468.76
760311	THTCIDMA	245.64
760311	THTCNMXC	444.22
760311	THTCUTXC	371.91
760311	THTNCA11	119.45
760311	THTNCT00	220.62
760311	THTNGAXA	496.11
760311	THTNGAXB	496.67
760311	THTNIAXO	209.28
760311	THTNTXXA	347.93
760311	THTNWAXA	294.04
760311	THTWINXA	440.5
760311	THVLALMA	618.94
760311	THVLGAMA	317.96
760311	THVLMDTV	455.25
760311	THVLMOXA	400.07
760311	THVLNCXA	226.85
760311	THVLNCXB	245.59
760311	THVLOH24	322
760311	THWLLAXA	366.26
760311	THYRIAXO	254.68
760311	THYRKSXA	564.26
760311	THYRMOXA	468.77

760311	TICBUTXC	483.27
760311	TIDTPATI	527.39
760311	TIFFMOXA	326.25
760311	TINAMOXA	502.08
760311	TIOGNDXA	652.79
760311	TIOGPAXT	473.19
760311	TIOGTXXB	95.1
760311	TITNWAXX	205.18
760311	TIVONYXA	329.55
760311	TIVOTXXA	352.68
760311	TJRSNMMA	158.55
760311	TKBYAKXA	8980.71
760311	TKHONJTK	221.27
760311	TKHONYTU	206.81
760311	TKMHNE01	598.68
760311	TKMHNENV	279.16
760311	TKNASCST	210.08
760311	TKNSMIXI	324.26
760311	TKSPAKXA	4284.59
760311	TKTNAKXA	8980.71
760311	TKVLPAXT	258.52
760311	TKWLWALZ	389.76
760311	TKWLWAN	389.76
760311	TKWLWAZS	389.76
760311	TLARTXXA	406.63
760311	TLBOKYXA	436.41
760311	TLBTILXD	306.02
760311	TLCHFLXA	507.86
760311	TLCOTXXA	381.58
760311	TLCYIN01	207.37
760311	TLDGALMA	265.64
760311	TLDGALRF	262.09
760311	TLDNILXE	341.96
760311	TLDNNEXG	440.07
760311	TLDNTXXA	544.96
760311	TLFFGUAA	1070
760311	TLGHMDTL	314.76
760311	TLHSFL01	220.85
760311	TLHSFLAT	332.43
760311	TLHSFLXA	81.57
760311	TLHSFLXB	88.17
760311	TLHSFLXC	88.17
760311	TLHSFLXD	88.17
760311	TLHSFLXE	81.57
760311	TLHSFLXF	159.24
760311	TLHSFLXG	246.96
760311	TLHSFLXH	231.89

760311	TLHTFL45	332.43
760311	TLIATXAJ	576.94
760311	TLIATXXA	576.94
760311	TLINAKXB	7548.73
760311	TLKTAKXA	1327.83
760311	TLLHLAMA	494.18
760311	TLLHTNMA	277.96
760311	TLLKCAXF	552.97
760311	TLLPGAES	279.42
760311	TLLRAKXA	8980.71
760311	TLLRARXA	429.01
760311	TLLSALXA	316.13
760311	TLLSLAXA	555.21
760311	TLLYNYTY	105.38
760311	TLMDOH63	169.64
760311	TLMGNEXL	386.6
760311	TLMKORXA	656.64
760311	TLMNCAXF	324.06
760311	TLONILXC	268.91
760311	TLPLTNXA	450.14
760311	TLRDCOMA	416.02
760311	TLRSNMXC	356.5
760311	TLSKAKXA	8980.71
760311	TLSNAZMA	151.45
760311	TLSTSDXA	813.66
760311	TLTNGAXA	373.55
760311	TLTNNHPR	304.38
760311	TLVLDETV	181.56
760311	TLVLOHXA	189.26
760311	TMBGNYXA	335.7
760311	TMBKVAXA	251.84
760311	TMBLCT00	97.58
760311	TMBLNEXM	433.67
760311	TMBLOHXA	279.95
760311	TMBLPAXT	329.04
760311	TMBNTXXA	278.21
760311	TMBOARXA	425.23
760311	TMBOGAXA	302.77
760311	TMBRMOX	410.09
760311	TMBRNMX	624.37
760311	TMBSAZMA	308.37
760311	TMCLCAXG	87.79
760311	TMCLCAXH	87.79
760311	TMCVCAXH	312.7
760311	TMHKWIXA	219.17
760311	TMHLMDTI	96.04
760311	TMLKNCXA	331.86

760311	TMLKSDCO	883.82
760311	TMLSCA12	150.37
760311	TMMSILTM	356.6
760311	TMPCILXA	375.68
760311	TMPLGAM/	192.75
760311	TMPLOKXA	302.95
760311	TMPLTXDN	231.41
760311	TMPLTXLB	151.14
760311	TMPRMIXG	312.45
760311	TMPSTXTM	289.34
760311	TMRCFL03	332.43
760311	TMRVNJTR	75.46
760311	TMSBMSM	665.17
760311	TMTNCA11	207.21
760311	TMTNIAXO	377.22
760311	TMTNMAM	120.16
760311	TMTNPAXT	212.73
760311	TMTRFL05	332.43
760311	TMTRFLXA	165.6
760311	TMTWPAX'	241.39
760311	TMVLKYXA	675.28
760311	TMVLMDTI	354.13
760311	TMVLSCM/	158.08
760311	TMVLVATV	172.51
760311	TMWONHV	517.16
760311	TNBRVTYA	411.16
760311	TNBSAZXC	400.07
760311	TNCKAZM/	365.07
760311	TNCLTXXA	384.49
760311	TNCYAKZA	8980.71
760311	TNGLIAXO	250.89
760311	TNGNKS06	196.08
760311	TNGRVATG	265.57
760311	TNHATXXA	528.4
760311	TNHLGAXA	383.95
760311	TNHRMEHS	420.87
760311	TNINNNXA	2140
760311	TNKHPAXT	137.27
760311	TNKWOKM	413.98
760311	TNLKMIXG	383.98
760311	TNNKAKXA	8980.71
760311	TNPHNVXB	466.01
760311	TNPKILTP	179.04
760311	TNPSAZXR	420.37
760311	TNRGTNXA	408.92
760311	TNSKWAX/	230.36
760311	TNSLWYXC	656.1

760311	TNSNIN01	300.46
760311	TNSTPATI	422.59
760311	TNTHMNX/	396.24
760311	TNTNMAPL	123.11
760311	TNTNWVGI	304.63
760311	TNTWMDT	267.51
760311	TNVLNYTN	414.56
760311	TNVLPATA	253.4
760311	TNWNNYTV	93.56
760311	TOALPRUR	294.19
760311	TOANVATC	123.75
760311	TOBSNEXL	380.92
760311	TOCCGAXA	194.5
760311	TOFTMNTB	421.13
760311	TOK AKXA	7395.13
760311	TOLCILXA	304.7
760311	TOLDIAXO	159.6
760311	TOLDILXC	272.54
760311	TOLDOH21	64.13
760311	TOLDOH38	153.93
760311	TOLDOH40	149.64
760311	TOLDOH47	153.93
760311	TOLDOH53	153.93
760311	TOLDOH72	145.36
760311	TOLDOHIP	365.01
760311	TOLDOHIR	365.01
760311	TOLDOHOZ	179.39
760311	TOLDOHPG	217.23
760311	TOLDOHVD	365.01
760311	TOLDOR66	228.55
760311	TOLDWAXA	336.98
760311	TOLEOHAC	365.01
760311	TOLEOHBR	365.01
760311	TOLNILXD	360.56
760311	TOLNNDXA	361.66
760311	TOLYNDXA	704.96
760311	TOMAWIXA	193.65
760311	TONCILXA	596.26
760311	TOOLUTMA	193.28
760311	TOROKSXA	564.26
760311	TOROOH53	612.05
760311	TOROSDXA	543.29
760311	TOSNINXA	305.71
760311	TOSPTXXA	456.13
760311	TOTNPAXT	256.15
760311	TOW TXXA	381.58
760311	TOWRMNX	409.5

760311	TOYHTXXA	717.4
760311	TOYIAZXC	420.37
760311	TPCNINXB	266.64
760311	TPCYOHXA	282.62
760311	TPFDMACE	229.79
760311	TPHNVAXA	332.12
760311	TPISNCXA	406.77
760311	TPKAILXD	306.02
760311	TPKAINXA	366.9
760311	TPKAKS25	160.5
760311	TPKAKS37	117.13
760311	TPKAKSCA	149.95
760311	TPKAKSFA	117.13
760311	TPKAKSJA	79.72
760311	TPKAKSLE	149.95
760311	TPKAKSNO	107.24
760311	TPKAKSQA	79.72
760311	TPLAMIXI	730.06
760311	TPLKNVXA	353.39
760311	TPLKNYTL	881.58
760311	TPMSKYXA	512.37
760311	TPNGCAXF	150.6
760311	TPNKIDXC	305.88
760311	TPNSWAXX	376.45
760311	TPTNCA11	258.12
760311	TPTNIAXO	344.65
760311	TPTNINXA	293.82
760311	TPTNKSXA	492.03
760311	TPTNMIXG	278.4
760311	TPTNMOXA	510.9
760311	TPTNOKXA	388.32
760311	TPVLILXE	290.61
760311	TPVLTNMA	824.08
760311	TRACCA11	152.24
760311	TRACIAXO	219.99
760311	TRACMNTF	282.27
760311	TRALPRCO	246.19
760311	TRAMNMX	525.24
760311	TRARIAXO	255.07
760311	TRBGNYXA	369.86
760311	TRBLCA11	295.17
760311	TRBNKSXA	1055.29
760311	TRBONCXA	124.27
760311	TRBYOKXA	362.31
760311	TRCHNMXC	222.07
760311	TRCKLAXA	386.49
760311	TRCKMIXJ	575.97

760311	TRCKPATC	98.25
760311	TRCNNMXE	515.39
760311	TRCNNMXC	424.96
760311	TRCTCAXF	319.02
760311	TRCYMIAM	448.63
760311	TRCYMICQ	107
760311	TRCYMIMN	121.66
760311	TRCYMIWT	121.66
760311	TRCYOH96	183.56
760311	TRCYTNXA	317
760311	TRENFLMA	257.94
760311	TRENGAXA	236.62
760311	TRENILTR	255.76
760311	TRENKYMA	348.76
760311	TRENMIMN	103.03
760311	TRENMOEL	467.68
760311	TRENNCXA	311.89
760311	TRENNERE	611.29
760311	TRENNJTE	52.88
760311	TRENNJZE	214
760311	TRENOH98	169.27
760311	TRENTXXA	266.83
760311	TRFGINXA	438.02
760311	TRFLMAAA	298.74
760311	TRFLMNTH	315.01
760311	TRFNMIMN	288.3
760311	TRFRARXA	496.99
760311	TRGGARXA	235.8
760311	TRHLNYXA	257.43
760311	TRHLPAXT	311.65
760311	TRILINXA	371.04
760311	TRINGAXA	571.49
760311	TRINTNMA	226.04
760311	TRIVILTI	226.4
760311	TRKYTXXA	381.58
760311	TRLCCA11	230.41
760311	TRLGTXXA	907.75
760311	TRLKNDXA	182.78
760311	TRLKWAXX	891.95
760311	TRMBMOX	255.72
760311	TRMBTNXA	618.71
760311	TRMLIAXO	190.47
760311	TRMNARXA	224.09
760311	TRMNMNX	255.02
760311	TRMNNCM	233.2
760311	TRMNNMX	433.97
760311	TRMNTXTE	66.34

760311	TRMNUTXC	525.17
760311	TRMPWIXA	258.68
760311	TRMTILXD	274.84
760311	TRMTMNX	281.73
760311	TRMTMSXA	791.21
760311	TRMTPAXT	280.55
760311	TRNCCA11	73.37
760311	TRNCCAXF	133.57
760311	TRNCCAXG	134.26
760311	TRNDCA11	523.7
760311	TRNDCOMA	420.37
760311	TRNDTXXA	379.99
760311	TRNGVAXA	215.31
760311	TRNQCAXF	300.81
760311	TRNRMEXA	243.01
760311	TRNRMTXC	1045.7
760311	TRNRORXA	373.02
760311	TRNSNMXC	238.74
760311	TRNSPAXT	526.49
760311	TRNTPATA	100.47
760311	TRNTTXXA	339.22
760311	TRNYMIXI	561.88
760311	TRNYMOXA	283.96
760311	TRNYTXXA	304.05
760311	TRONCAXF	418.71
760311	TROYALMA	322.96
760311	TROYIDXX	385
760311	TROYILTY	78.69
760311	TROYKSXA	508.9
760311	TROYMIHH	448.63
760311	TROYMIMM	66.34
760311	TROYMISM	64.13
760311	TROYMOXA	274.27
760311	TROYMTXC	519.52
760311	TROYNCXA	279.32
760311	TROYNHPR	323.8
760311	TROYNY03	195.21
760311	TROYNY04	89.14
760311	TROYOHXA	298.98
760311	TROYPAXT	543.45
760311	TROYSCXA	224.89
760311	TROYTNMT	636.28
760311	TROYTXTR	222.41
760311	TROYVTYA	109.41
760311	TRPLIAXO	196.88
760311	TRPLTXXA	310.51
760311	TRPPMDTR	346.06

760311	TRPPSDXA	335.48
760311	TRPRPATR	71.13
760311	TRPSCA11	152.52
760311	TRRAWVSE	339.26
760311	TRRCMNXT	67.52
760311	TRRHIN02	403.84
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760311	TRRHINXB	150.56
760311	TRRHINXC	151.81
760311	TRRHINXD	148.22
760311	TRRHINXE	160.67
760311	TRRHINXF	153.01
760311	TRRHOHXA	260.01
760311	TRRLARMA	247.02
760311	TRRLIAXO	282.2
760311	TRRLOKXA	445.79
760311	TRRLTXJO	203.62
760311	TRRNPAXT	298.66
760311	TRRSSCMA	146.53
760311	TRRVMIXG	275.27
760311	TRRVMNXT	396.24
760311	TRRYMSMA	167.03
760311	TRRYMTAA	946.29
760311	TRRYMTMA	901.23
760311	TRSCTXXA	381.58
760311	TRSPFLXA	97.3
760311	TRTNCT00	225.59
760311	TRTNIDXC	356.36
760311	TRTNSDXA	556.47
760311	TRTNTNMA	800.06
760311	TRTNWYXC	1526.55
760311	TRTWNYTT	175.22
760311	TRTWTXXA	272.4
760311	TRUCCA11	266.67
760311	TRUCCA12	212.21
760311	TRUPTXXA	809.4
760311	TRURIAXO	227.54
760311	TRVLTXXA	296.65
760311	TRVLVAXA	130.47
760311	TRVRPAXR	407.17
760311	TRVRWIXA	338.63
760311	TRWDOHXA	227.14
760311	TRYNIAXO	201.01
760311	TRYNNCXA	264.03
760311	TRYNNEXS	611.29
760311	TRYNOKXA	435.02
760311	TRZVTNXA	584.98

760311	TSCLALBX	86.42
760311	TSCLALDH	79.05
760311	TSCLALMT	86.42
760311	TSCLALNO	182.32
760311	TSCLILXC	324.69
760311	TSCLTXXA	219.96
760311	TSCMMOEI	494.22
760311	TSCRNVXF	536.51
760311	TSCTKSXA	267.63
760311	TSILAZXC	395.73
760311	TSKGALMA	152.14
760311	TSKLILXA	392.95
760311	TSMGMSXA	1083.77
760311	TSMGOKM	530.16
760311	TSMLWIXA	48.51
760311	TSVLALXA	281.59
760311	TTLKAKXA	8980.71
760311	TTLKWIXA	531.45
760311	TTLNAKZB	8980.71
760311	TTNKIAXO	208.84
760311	TTPLILXD	256.45
760311	TTSPTNXA	479.23
760311	TTTLAKXA	8980.71
760311	TTVLFLCJ	332.43
760311	TTVLFLMA	197.92
760311	TTVLPAXT	199.46
760311	TTWLMSM	780.73
760311	TUBCAZMA	287.4
760311	TUKRGAMA	152.61
760311	TUKRTXXA	650.49
760311	TULRCA11	270.56
760311	TULRSDXA	821.67
760311	TULSOK10	181.9
760311	TULSOK35	78.84
760311	TULSOKAM	127.68
760311	TULSOKFI	100.01
760311	TULSOKGE	125.15
760311	TULSOKHI	93.03
760311	TULSOKIM	82.28
760311	TULSOKJE	107
760311	TULSOKNA	82.28
760311	TULSOKOW	107
760311	TULSOKPP	474.23
760311	TULSOKRI	72.81
760311	TULSOKSA	107
760311	TULSOKSP	117.49
760311	TULSOKTB	78.84

760311	TULSOKTE	66.34
760311	TULSOKTX	474.23
760311	TULSOKWC	66.34
760311	TULSOKZL	474.23
760311	TULTOK07	78.84
760311	TULTOKCL	474.23
760311	TULTORXA	154.95
760311	TULVOKFZ	474.23
760311	TULYPATU	216.03
760311	TUMNGU0	1070
760311	TUNCLAMA	324.26
760311	TUNCMSAC	865.29
760311	TUNCMSM	1468.67
760311	TUNSTXXG	246.92
760311	TUPLMSAT	865.29
760311	TUPLMSMA	470.36
760311	TUPLMSMC	865.29
760311	TUPLOKMA	330.15
760311	TURNKSXA	497.79
760311	TURPOKXA	654.82
760311	TUSTCA11	71.73
760311	TUSTCA70	93.67
760311	TUSTMIMN	374
760311	TUTLNDXA	409.66
760311	TUTLOKMA	169.36
760311	TUTUVIXA	368.66
760311	TUVLPAXT	352.73
760311	TUXDNYTX	178.2
760311	TVRSFLXA	437.38
760311	TVTNRIHA	143.68
760311	TVVYCAXF	234.12
760311	TWACMOA	141.13
760311	TWBGOHXA	233.19
760311	TWBRMTXC	371.47
760311	TWBRWIXA	398.71
760311	TWBTCOXC	389.8
760311	TWBYMARC	87.67
760311	TWCKALMA	371.87
760311	TWCYGAXA	657.13
760311	TWCYNDXA	264.34
760311	TWCYPAXT	330.89
760311	TWFLIDMA	545.73
760311	TWFLIDSG	580.13
760311	TWHLAKXA	8980.71
760311	TWHLILXC	302.09
760311	TWHRCA11	269.52
760311	TWHRMNX	321.46

760311	TWISWAXA	663.61
760311	TWLKMNXT	332.87
760311	TWLKNMX(	570.78
760311	TWLKWIXA	350.72
760311	TWMLINXA	320.56
760311	TWMTNHY	217.5
760311	TWNDILXD	69.65
760311	TWNDKSJE	165.49
760311	TWNDPAXT	144.31
760311	TWNGMI01	444.41
760311	TWNRNDXA	782.59
760311	TWNSMAR	364.96
760311	TWNSMTM	213.21
760311	TWNSTNM	227.42
760311	TWPLCAXF	88.6
760311	TWPLCAXG	88.75
760311	TWRVWI01	435.4
760311	TWRVWIXA	324.19
760311	TWSNMDT	76.85
760311	TWVLILXC	241.53
760311	TWVLPAXT	200.69
760311	TWVYMNXT	74.57
760311	TXCYTXLM	226.91
760311	TXCYTXTC	226.91
760311	TXHMOKXA	480.39
760311	TXLNTXXA	508.19
760311	TXRKTXXA	87.43
760311	TXRKTXXB	82.52
760311	TXTNAZAB	511.14
760311	TXTNMOXA	369.71
760311	TXTNNYXA	270.09
760311	TYCRVA03	93.84
760311	TYFLMNXT	269.6
760311	TYHGWVBT	98.25
760311	TYLRMNXT	219.9
760311	TYLRTX06	375.54
760311	TYLRTXCH	110.76
760311	TYLRTXLY	89.22
760311	TYLRTXSO	102.14
760311	TYNDSDXA	488.11
760311	TYNGMAKE	254.51
760311	TYNKAKXA	1507.19
760311	TYRNARXA	313.88
760311	TYRNOKXA	621.6
760311	TYRNPATY	265.1
760311	TYROKSXA	564.26
760311	TYTWMSAH	865.29

760311	TYTWMSM	566.94
760311	TYTWPAXT	255.93
760311	TYVLILXC	330.08
760311	TYVLKYMA	214.48
760311	TYVLMSMA	416.71
760311	TYVLNCMA	454.92
760311	TYVYORXA	412.29
760311	TZWLVAXA	292.16
760311	UBLYMIUB	412.09
760311	UDLLKSXA	300.52
760311	UGLKNJXV	186.27
760311	UHNGNEXS	258.33
760311	UHVLOH92	742.79
760311	UKIHCA01	316.83
760311	UKIHCA12	393.16
760311	UKIHORXX	433.19
760311	ULENMNXU	50.09
760311	ULLNILXE	269.45
760311	ULM MTMA	309.53
760311	ULPEHICO	290.43
760311	ULSTPAXU	355.69
760311	ULYSKSXA	147.47
760311	ULYSNEXM	323.77
760311	ULYSPAUL	547.85
760311	UMBRTXXA	309.05
760311	UMPRARXA	431.55
760311	UMTLFLXA	225.53
760311	UMTLOR57	514.05
760311	UNADGAXA	433.49
760311	UNADNEXL	315.2
760311	UNADNYXA	369.51
760311	UNBRMDU	249.21
760311	UNCTTXXA	381.58
760311	UNCYCA11	73.32
760311	UNCYINXA	216.53
760311	UNCYMIXG	269.84
760311	UNCYNJ02	172.08
760311	UNCYOKXA	295.19
760311	UNCYPAXU	214
760311	UNCYTNMA	408
760311	UNDLINXA	150.73
760311	UNDLPAXU	293.94
760311	UNECWIAC	435.4
760311	UNGVALXA	472.96
760311	UNGVNCXE	292.85
760311	UNGVWI11	299.34
760311	UNHLVAXA	273.85

760311	UNHLVTUC	285.14
760311	UNINIAXO	237.53
760311	UNINILUN	290.06
760311	UNINKYAC	182.64
760311	UNINMEXA	382.04
760311	UNINMIXG	383.98
760311	UNINMOLL	236.06
760311	UNINMSAE	865.29
760311	UNINMSDS	474.49
760311	UNINNEXL	386.6
760311	UNINNJUV	179.44
760311	UNINORXA	959
760311	UNINSCMA	279.49
760311	UNINTXXA	381.58
760311	UNINWAXE	209.79
760311	UNINWVVW	485.99
760311	UNLKAKXA	8980.71
760311	UNLSAKXA	8980.71
760311	UNMLINXA	280.16
760311	UNPNGAXA	385.68
760311	UNSPALXA	362.42
760311	UNSPNYUS	368.37
760311	UNSTMOXA	317.2
760311	UNTNPAMT	407.57
760311	UNTNPAUN	132.61
760311	UNTWALNI	503.38
760311	UNTWKSXA	617.85
760311	UNTWKYXA	465.55
760311	UNTWOH6	131.59
760311	UNTWWAX	397.67
760311	UNTYMEXA	273.83
760311	UNVLCT00	146.96
760311	UNVLIAXO	306.03
760311	UNVLMIMI	288.3
760311	UNVLMOXA	712.82
760311	UNVLTNXA	317
760311	UNVLVAUV	262.63
760311	UNVRFLXA	93.3
760311	UNWDIACC	189.82
760311	UNWDMNX	244.39
760311	UNWDNDX	382.39
760311	UPAROH45	183.92
760311	UPAROH48	202.85
760311	UPHMNDX	619.77
760311	UPLDCAXF	80.4
760311	UPLDIN01	260.01
760311	UPLKCA11	297.74

760311	UPMDNVX	225.67
760311	UPMRMDC	223
760311	UPSLMNXL	67.52
760311	UPSNOH29	373.26
760311	UPTNMAPI	187.11
760311	UPTNMEXA	537.2
760311	UPTNWYXC	548.92
760311	UPVLVAUP	290.95
760311	URBNARMA	386.8
760311	URBNIAXO	180
760311	URBNINXA	413.56
760311	URBNMNX	231.42
760311	URBNMOX	338.51
760311	URBNOHXA	240.31
760311	URBNOHXC	246.01
760311	URCHMOXA	336.37
760311	URDLIADB	381.84
760311	URIEWYXC	1373.81
760311	URIHALXA	685.28
760311	URSAILXC	259.26
760311	USCNPA01	407.57
760311	UTE IAXO	254.23
760311	UTICILUT	214.32
760311	UTICKYMA	163.86
760311	UTICMIMN	227.1
760311	UTICMSDS	260.71
760311	UTICNEXL	359.81
760311	UTICNYNT	72.52
760311	UTICNYUT	72.52
760311	UTICOHXA	436.13
760311	UTOPTXXA	371.8
760311	UTUDPRUF	521.22
760311	UVLDGAXA	537.31
760311	UVLDTXUV	433.93
760311	UVLONYXF	285.4
760311	UXBRMACC	232.19
760311	VADNMSM	532.27
760311	VADRWAXA	322.74
760311	VAILAZNO	179.37
760311	VAILAZSO	184.55
760311	VAILCOMA	314.15
760311	VAILIAXO	324.98
760311	VALEORXC	280.66
760311	VALHNYMC	387.76
760311	VALRMTXC	579.11
760311	VALSTXXA	304.68
760311	VAN TXXA	421.21

760311	VANCWA01	121.54
760311	VANCWAN	135.7
760311	VANCWASM	389.76
760311	VANDILVA	592.9
760311	VANDMIXG	378.14
760311	VANDMOX	598.24
760311	VANLOHXA	285.19
760311	VARNILXD	327.06
760311	VARNVAVR	197.53
760311	VASSNCXA	217.85
760311	VBLNSDXA	745.85
760311	VBRGSDAA	270.39
760311	VBRGSDXA	270.39
760311	VBRNMOXA	422.23
760311	VCBGMIMM	207.37
760311	VCBGMSCT	865.29
760311	VCBGMSMX	216.15
760311	VCHRLAMA	207.68
760311	VCHYMOXA	399.92
760311	VCTAILXD	222.57
760311	VCTAKSXA	614.51
760311	VCTAMNXV	176.54
760311	VCTATXBG	375.54
760311	VCTATXEB	70.48
760311	VCTATXVI	70.48
760311	VCTAVAXA	414.02
760311	VCTRIAXO	250.63
760311	VCTRMTMA	264.03
760311	VCTRNYXA	278.97
760311	VCVLCA12	82.9
760311	VCVLMIXI	451.1
760311	VDALGABB	498.01
760311	VDALGAMA	325.27
760311	VDALLAMA	475.45
760311	VDBGIN01	245.7
760311	VDORTXRO	110.76
760311	VDORTXSU	126.66
760311	VEBATXXA	372.22
760311	VEGATXXA	371.91
760311	VELMOKXA	429.27
760311	VENCFL10	332.43
760311	VENCFLXA	101.31
760311	VENCFLXS	202.63
760311	VENCLAMA	417.98
760311	VENSPAXV	224.52
760311	VENSTXXA	139.37
760311	VENTAKXA	8980.71

760311	VENTOR54	180.79
760311	VERDNV11	166.22
760311	VERNALXA	513.13
760311	VERNFLMA	250.53
760311	VERNNJAB	353.28
760311	VERNNYXA	283.16
760311	VERNTXCE	375.54
760311	VERNTXLI	300.36
760311	VERNUTXC	214.28
760311	VESTMNXV	291.45
760311	VEVYINXA	479.29
760311	VEYOUTMA	483.27
760311	VGATPRUR	328.67
760311	VGBJPRCO	350.07
760311	VGHNMTM	337.31
760311	VGHNNMX	593.7
760311	VGPKTXXA	381.58
760311	VGRNTXXA	381.58
760311	VGVLOHXA	219.26
760311	VHRNTXXA	114.08
760311	VIANOKXA	503.73
760311	VICCKYXA	467.11
760311	VICIOKXA	483.64
760311	VILNARXA	227.38
760311	VINACA12	110.8
760311	VINCIN01	141.78
760311	VINNGAXA	483.33
760311	VINNILXE	274.66
760311	VINNMDVM	247.1
760311	VINNMOGA	239.79
760311	VINNVACE	400.68
760311	VINNVAGX	400.68
760311	VINNVAVN	92.72
760311	VINNWVNM	400.67
760311	VINTOKMA	346.89
760311	VIOLARXA	447.15
760311	VIOLILXD	264.36
760311	VIOLTNXA	245.59
760311	VIOLWIXA	401.64
760311	VIRGKYMA	770.64
760311	VIRQWIXA	293.39
760311	VISLCA11	255.03
760311	VISTCA12	122.8
760311	VIVNLAXA	363.4
760311	VKNGMNX'	253.07
760311	VLCKAKZA	8980.71
760311	VLCTCA11	113.33

760311	VLCTNMXC	333.5
760311	VLCYNDBC	341.76
760311	VLCYOHXA	266.98
760311	VLDRWIXA	360.5
760311	VLDSGACB	527.06
760311	VLDSGAMA	79.05
760311	VLDSNCXA	334.56
760311	VLDZAKXA	1754.76
760311	VLFLKSXA	303.16
760311	VLFLNYVF	273.3
760311	VLGVILXC	230.61
760311	VLLBPRUR	398.32
760311	VLLDTXVL	176.43
760311	VLLGARMA	437.28
760311	VLLJCA01	95.58
760311	VLLSNJ02	329.75
760311	VLLYNENW	162.73
760311	VLLYWAXX	253.07
760311	VLMLTXXA	95.1
760311	VLMLWVVI	163.62
760311	VLMYILXE	290.44
760311	VLNSVAXA	289.62
760311	VLNTNENW	1172.58
760311	VLNTOKXA	1045.2
760311	VLNTPAXV	373.38
760311	VLNTTXXA	381.58
760311	VLNWGAXA	287.67
760311	VLPLLAXA	423.77
760311	VLPRFLXA	220.22
760311	VLPRFLXB	209.73
760311	VLPRIN01	403.84
760311	VLPRINXA	230.21
760311	VLPRNEXL	292.88
760311	VLRATXXA	312
760311	VLRCGAES	152.3
760311	VLRDMNXV	308.14
760311	VLRDNMXC	269.14
760311	VLRGILXE	341.94
760311	VLSCIAXO	306.87
760311	VLVANDXA	593.85
760311	VLVSCAXF	244.2
760311	VLVWPAXV	304.3
760311	VLVWTXXA	260.08
760311	VLVWTXXB	263.82
760311	VNBGKYXA	237.09
760311	VNBONCXA	299.54
760311	VNBRARMA	127.47

760311	VNBRARNC	83.26
760311	VNBRINXA	481.74
760311	VNBRMESJ	470.75
760311	VNBRMOX/	109.63
760311	VNBROHXA	196.02
760311	VNCLMSM/	250.53
760311	VNCNALM/	237.59
760311	VNCNIAXO	200.05
760311	VNCNTXXA	381.58
760311	VNCYNJVN	213.15
760311	VNDCOHX/	229.64
760311	VNDGPAXM	255.93
760311	VNDGPAXS	255.93
760311	VNDNWI11	197.84
760311	VNDRMIXG	503.52
760311	VNDRTXXA	428.7
760311	VNDYILXE	341.96
760311	VNGVKYXA	297.16
760311	VNHLILCK	349.92
760311	VNHNMEN	546.32
760311	VNHRIAXO	176.41
760311	VNHSNJVH	203.14
760311	VNLDCOM/	114.69
760311	VNLDNJVL	311.41
760311	VNLRTNM/	312.71
760311	VNMTIACO	194.06
760311	VNNGMNX	217.92
760311	VNNGNEXH	874.49
760311	VNNYCA02	66.34
760311	VNSBCOXC	389.8
760311	VNSNOKXA	459.39
760311	VNTNIACO	188.94
760311	VNTNLAM/	227.42
760311	VNTNOH38	374
760311	VNTNTXM/	149.54
760311	VNTRCA02	163.18
760311	VNTRCA11	66.34
760311	VNTRIAXO	128.36
760311	VNTRNDXA	426.12
760311	VNTWNJ01	254.07
760311	VNWGNMX	425.91
760311	VNWROHA	365.01
760311	VNWROHX	376.25
760311	VNZNMOX/	346.68
760311	VOCATXXA	381.58
760311	VOLCCAXF	245.71
760311	VOLCHICO	211.84

760311	VOLGIAXO	251.05
760311	VOLGSDCO	392.72
760311	VONRTNXA	286.7
760311	VQUSPRUR	535.47
760311	VRBGALXA	573.52
760311	VRBGNYVB	274.48
760311	VRBHFLBE	106.08
760311	VRBHFLMA	79.05
760311	VRBHVA87	400.68
760311	VRBHVACC	96.04
760311	VRBHVACT	91.47
760311	VRBHVAGN	253.69
760311	VRBHVAIL	219.05
760311	VRBHVAIR	93.84
760311	VRBHVAPT	99.36
760311	VRBHVARC	97.16
760311	VRBHVASR	236.36
760311	VRBHVAVB	114.37
760311	VRCTMNXV	291.45
760311	VRCYMTXC	443.2
760311	VRCYNV12	104.56
760311	VRDGNEXH	651.12
760311	VRDLMNXV	189.24
760311	VRDLNEXS	611.29
760311	VRDMMSX.	945.45
760311	VRDNILXC	291.94
760311	VRDNOKXA	373.14
760311	VRGLNYXA	333.19
760311	VRGLVAXA	265.57
760311	VRGNILXC	173.04
760311	VRGNMNV	183.83
760311	VRGNNEXN	335.51
760311	VRGSMNXV	257.22
760311	VRGSVTMC	354.2
760311	VRHVNYVR	219.16
760311	VRMLILXC	177.63
760311	VRMLOHXA	384.63
760311	VRMLSDCC	387.81
760311	VRMTILXD	277.89
760311	VRNAILVE	354.95
760311	VRNAMOX.	400.36
760311	VRNAMSM	337.79
760311	VRNANDXA	529.7
760311	VRNAWIXA	262.22
760311	VRNLUTMA	315.75
760311	VRNNORXX	305.08
760311	VRSLILXC	340.94

760311	VRSLINXA	349.83
760311	VRSLKYXA	292.02
760311	VRSLMODF	442.91
760311	VRSLOHXA	439.98
760311	VSHNWAXA	148.74
760311	VSHNWAXE	137.13
760311	VSPRWIXA	305.4
760311	VSSRMIMN	240.69
760311	VTBGMIXG	386.92
760311	VTVLCAXA	87.06
760311	VYFRCA11	144.67
760311	VYGVWVVC	93.84
760311	VYHDALXA	558.9
760311	VYHVMAED	179.27
760311	VYLEMDVL	430.2
760311	VYPKMO64	110.5
760311	VYSPCA11	172.62
760311	VYSPSDXA	546.56
760311	VYVWORXA	194.8
760311	WABGTNXA	491.24
760311	WABNMNX	298.59
760311	WABNMNX	298.59
760311	WABNWIXI	350.66
760311	WABYSDXA	585.32
760311	WACHOH3	461.11
760311	WACMIAXC	266.46
760311	WACNMNX	221.34
760311	WACOKYM	271.33
760311	WACONEXI	368.19
760311	WACOTX01	70.48
760311	WACOTX36	375.54
760311	WACOTX88	70.48
760311	WACOTXAE	375.54
760311	WACOTXAD	375.54
760311	WACOTXCS	89.23
760311	WACOTXED	144.81
760311	WACOTXGI	123.85
760311	WACOTXHI	77.97
760311	WACOTXLC	123.85
760311	WACOTXM	117.37
760311	WACOTXM	141.33
760311	WACOTXM	135.31
760311	WACOTXM	141.33
760311	WACOTXPF	106.45
760311	WACOTXSE	99.38
760311	WACOTXSV	66.34
760311	WACOTXW	137.83

760311	WADNIAXP	256.06
760311	WADNMNA	130.47
760311	WADNMNU	389.01
760311	WADNMNV	88.06
760311	WAELTXXA	381.58
760311	WAFTMNX	228.87
760311	WAHMMAI	196.83
760311	WAHONEX	312.94
760311	WAHUHI01	247.94
760311	WAHWHIM	58.04
760311	WAISWIXA	540.44
760311	WAKNIACC	389.8
760311	WAKTOKXA	459.39
760311	WALDARXA	660.24
760311	WALDFLXA	222.6
760311	WALDKSXA	548.96
760311	WALDOHXA	269.74
760311	WALLSDXA	883.82
760311	WALLWIFI	96.27
760311	WALSAKXA	8980.71
760311	WALSNDXA	570.93
760311	WALSTXXA	312.4
760311	WALXOHXA	289.01
760311	WALXPAWA	380.67
760311	WAMCORX	382.69
760311	WAMGKSX	251.21
760311	WAMPSCXA	226.41
760311	WANACA11	360.55
760311	WANDSCXA	278.19
760311	WANNOKX	435.02
760311	WANTNEXS	611.29
760311	WAPNWI11	561.39
760311	WAR WVXA	343.87
760311	WARBMNX	224.66
760311	WARDCOM	142.07
760311	WARDMON	351.86
760311	WAREMAB	235.65
760311	WAREMOV	215.96
760311	WARKOKM	239.25
760311	WASCCA01	161.07
760311	WASCMNW	153.99
760311	WASCORXA	433.19
760311	WASHARXA	219.55
760311	WASHCT00	205.92
760311	WASHDC09	160.5
760311	WASHDC12	84.13
760311	WASHDC46	190.61

760311	WASHDC9	190.61
760311	WASHDC9	190.61
760311	WASHDCA	171.17
760311	WASHDCB	90.5
760311	WASHDCB	72.22
760311	WASHDCB	171.17
760311	WASHDCC	84.02
760311	WASHDCC	192.6
760311	WASHDCD	90.5
760311	WASHDCD	84.13
760311	WASHDCD	72.56
760311	WASHDCD	70.08
760311	WASHDCF	80.13
760311	WASHDCG	76.64
760311	WASHDCG	65.12
760311	WASHDCI	176.37
760311	WASHDCL	156.38
760311	WASHDCM	84.13
760311	WASHDCM	72.22
760311	WASHDCR	194.18
760311	WASHDCS	81.02
760311	WASHDCS	85.45
760311	WASHDCT	170.65
760311	WASHDCW	90.09
760311	WASHGAX	442.13
760311	WASHIAAT	381.84
760311	WASHIAXO	181.84
760311	WASHILXD	278.86
760311	WASHIN01	556.23
760311	WASHKS03	384.18
760311	WASHKYX	399.74
760311	WASHLAM	250.53
760311	WASHMIW	190.91
760311	WASHMOB	199.85
760311	WASHNCX	144.46
760311	WASHNHX	306.54
760311	WASHNJW	79.78
760311	WASHOKX	316.28
760311	WASHPAW	112.65
760311	WASHTXX	381.58
760311	WASHUTM	327.88
760311	WASHVAX	270.74
760311	WASJDCDB	194.18
760311	WASJDCDC	194.18
760311	WASKDC2C	190.61
760311	WASKDCFN	190.61
760311	WASKWIX	518.52

760311	WASLMOX	361.91
760311	WASNOHX	422.96
760311	WASONV1	127.03
760311	WATGILXD	222.57
760311	WATGNCX	571.19
760311	WAUKIAAH	381.84
760311	WAUKIACC	182.17
760311	WAUNWIX	255.98
760311	WAUSWIX	166.2
760311	WAUSWIXE	223.6
760311	WAUSWIXC	156.55
760311	WAVLSCXA	244.85
760311	WAVLSCXB	244.85
760311	WAVSNCX	580.57
760311	WAWKINX	184.2
760311	WAWNMN	224.66
760311	WAYNIDXC	306.73
760311	WAYNMIM	179.63
760311	WAYNMIN	216.88
760311	WAYNNEU	533.15
760311	WAYNNJAV	81.32
760311	WAYNNYX	370.84
760311	WAYNOHX	268.67
760311	WAYNOKX	376.55
760311	WAYNPALA	70.14
760311	WAYNPAW	70.14
760311	WAYNWVX	256.52
760311	WBBRKSXA	609.76
760311	WBCYIAAJ	316.79
760311	WBCYIATC	316.79
760311	WBCYMOC	107.24
760311	WBCYNMX	716.59
760311	WBCYOKXA	435.02
760311	WBCYVA01	400.68
760311	WBFDMIM	155.5
760311	WBFLOKXA	162.27
760311	WBKAWIX	325.19
760311	WBLKMNW	134.99
760311	WBLKWIXA	540.44
760311	WBNDIAXC	350.39
760311	WBNDWI0	226.98
760311	WBRKILXA	341.03
760311	WBRNIAXC	163.68
760311	WBRNMIM	402.68
760311	WBRWGAX	227.79
760311	WBRYTXW	138.3
760311	WBSHINXA	275.18

760311	WBSHMNV	433.53
760311	WBSHOHX	335.51
760311	WBSPWVX	511.32
760311	WBSSMNX	255.02
760311	WBSTMAN	204.95
760311	WBSTMNX	212.11
760311	WBSTNDX	454.99
760311	WBSTNYXA	246.28
760311	WBSTNYXB	222.83
760311	WBSTSD01	731.37
760311	WBSTSDXA	799.84
760311	WBSTWIXA	532.73
760311	WBTHMEX	427.97
760311	WBTNALN	244.75
760311	WBTNMAP	229.79
760311	WBTNMEX	277.24
760311	WBTNOKM	459.39
760311	WBURVTY	440.28
760311	WBVLMIXJ	287.3
760311	WBYNNYC	81.76
760311	WBYNNYW	81.76
760311	WCBGALX	277.03
760311	WCBGAZM	188.68
760311	WCCRINXA	216.72
760311	WCFLTX04	375.54
760311	WCFLTXCF	107.24
760311	WCFLTXES	375.54
760311	WCFLTXFG	375.54
760311	WCFLTXHB	375.54
760311	WCFLTXNI	70.48
760311	WCFLTXTF	66.71
760311	WCHCILWC	173.77
760311	WCHLFLXA	313.44
760311	WCHSIAXO	206.97
760311	WCHSOHG	365.01
760311	WCHSOHW	166.32
760311	WCHSPAW	70.4
760311	WCHTKS47	111.12
760311	WCHTKSAG	165.49
760311	WCHTKSAH	115
760311	WCHTKSAM	70.76
760311	WCHTKSAN	184.22
760311	WCHTKSBE	146.07
760311	WCHTKSBR	70.76
760311	WCHTKSCB	142.18
760311	WCHTKSCE	162.3
760311	WCHTKSCZ	153.83

760311	WCHTKSDE	126.66
760311	WCHTKSGN	142.18
760311	WCHTKSKE	66.34
760311	WCHTKSMI	584.5
760311	WCHTKSMI	149.95
760311	WCHTKSMI	584.5
760311	WCHTKSNT	584.5
760311	WCHTKSNV	66.34
760311	WCHTKSOL	77.48
760311	WCHTKSRH	142.18
760311	WCHTKSTE	84.2
760311	WCHTKSVC	130.54
760311	WCHTKSW'	173.24
760311	WCHUKS02	584.5
760311	WCHUKSHI	250.13
760311	WCHUKSM	584.5
760311	WCHZNYXA	793.47
760311	WCKLINXB	433.64
760311	WCKLKYXA	334.81
760311	WCKSARXA	536.27
760311	WCLFCOXC	396.75
760311	WCLMSCM	93.34
760311	WCLMTXXA	310.41
760311	WCNCMNX	304.38
760311	WCNDILWU	190.91
760311	WCSTMIXG	239.17
760311	WDBIIAXO	227.75
760311	WDBIKSXA	349.7
760311	WDBINJDS	279.95
760311	WDBNILXE	341.96
760311	WDBNINXA	211.86
760311	WDBNOR5'	216.38
760311	WDBONCX.	330.22
760311	WDBOTXW	208.19
760311	WDBRNJW	66.8
760311	WDBYGAES	342.98
760311	WDBYNJWI	66.09
760311	WDBYNYDA	387.76
760311	WDDLILCB	110.84
760311	WDDLWVP	364.16
760311	WDDYKYM	289.6
760311	WDFRCAXF	411.85
760311	WDFROKXA	459.39
760311	WDFRWIXA	336.1
760311	WDHUILXD	212.11
760311	WDHUNYX.	304.12
760311	WDLDALXA	366.36

760311	WDLDCA11	134.71
760311	WDLDGAX/	257
760311	WDLDILXA	341.96
760311	WDLDMEH	689.83
760311	WDLDMIXC	353.06
760311	WDLDNCX/	249.95
760311	WDLDPAW	380.56
760311	WDLDWAX	302.18
760311	WDLKCA11	226.78
760311	WDLKMIM	265.6
760311	WDLKMNX	332.87
760311	WDLKNEXC	611.29
760311	WDLKWIXA	330.83
760311	WDLWILXE	341.96
760311	WDLWMDV	71.24
760311	WDLYALXA	434.96
760311	WDLYGAM	383.42
760311	WDMNIAD	381.84
760311	WDMNMIX	352.45
760311	WDMNWIX	373.09
760311	WDMRNYF	216.97
760311	WDPKCOM	185.42
760311	WDPTNJW	228.32
760311	WDPTNYW	325.71
760311	WDRFMDV	109.35
760311	WDRFMNX	345.18
760311	WDRFSCXA	283.5
760311	WDRNARX/	296.81
760311	WDRNAZXC	420.37
760311	WDRNINXA	367.21
760311	WDRNMIX.	338.46
760311	WDRVILWF	176.72
760311	WDRVNEN'	188.51
760311	WDRWCOX	389.8
760311	WDRWTXX	212.23
760311	WDSNILXG	341.96
760311	WDSNTXXA	95.1
760311	WDSPMO0	511.46
760311	WDSTCT00	283.16
760311	WDSTGACF	151.43
760311	WDSTILWS	269.58
760311	WDSTMNX	300.97
760311	WDSTNYW	318.11
760311	WDSTOHXE	252.84
760311	WDSTVAXA	214.36
760311	WDSTVTGC	440.14
760311	WDTNNYW	391.55

760311	WDTWNJW	75.46
760311	WDTWWV	241.28
760311	WDVLMSA	865.29
760311	WDVLMSM	699.83
760311	WDVLNCX	399.38
760311	WDVLNHJL	792.56
760311	WDVLOHX	288.55
760311	WDVLTXW	285.85
760311	WDVLWIX	386.39
760311	WDWOND	778.28
760311	WDWRIAX	194.06
760311	WDWROKM	530.79
760311	WEARNHX	178.49
760311	WEBBIAXO	280.84
760311	WEBLMOX	399.88
760311	WEDVPAX	446.56
760311	WEDWALX	378.84
760311	WEEDCA01	270.06
760311	WEFDMEX	206.72
760311	WELDMEX	487.63
760311	WELKFLMA	302.53
760311	WEMRCAX	249.78
760311	WEMRTXX	347.47
760311	WENDNCX	328.33
760311	WENDSCX	268.09
760311	WENNILXA	304.7
760311	WENRARX	183.84
760311	WEOTCA11	334.04
760311	WEPPIDXX	584.09
760311	WERLNYW	280.81
760311	WERSNHST	352.92
760311	WESRID04	580.13
760311	WESRIDMA	412.32
760311	WESTMSM	480.27
760311	WEVLOH88	193.82
760311	WEVRTXXA	381.58
760311	WEWKOKM	393.78
760311	WFCYTXGY	241.84
760311	WFFTILXE	232.45
760311	WFRGND0	707.11
760311	WFRGNDB	114.69
760311	WFRGNDW	114.69
760311	WFRKARXA	168.44
760311	WGLCMTM	279.91
760311	WGLNMTX	777.7
760311	WGMNNM	395.08
760311	WGNROKX	304.39

760311	WGNRSCX	294.83
760311	WGNRSDX	324.41
760311	WGNSCOX	315.19
760311	WGNSMSA	865.29
760311	WGNSMSM	693.06
760311	WGRDMEX	374.76
760311	WGRMNCX	177.87
760311	WGRVPAW	202.1
760311	WGRYMEX	278.32
760311	WGTNCOM	256.97
760311	WGTNILXA	464.35
760311	WGTNKSNF	240.23
760311	WGTNMOX	301.59
760311	WGTNOHX	264.15
760311	WGTNPAW	236.86
760311	WGTNTXX	297.25
760311	WGTSINAL	403.84
760311	WGVLGAES	569.68
760311	WGVLNCM	140.75
760311	WGVLPAXV	188.35
760311	WHBGKYM	747.52
760311	WHBGOHX	515.6
760311	WHBHNYW	154.14
760311	WHBLTNM	243.37
760311	WHBONYW	209.26
760311	WHBOTXX	305.89
760311	WHBRIDXX	335.51
760311	WHCHIAXC	355.54
760311	WHCLKSXA	551.64
760311	WHCLMIAD	242.68
760311	WHCSLAM	208.7
760311	WHCYKSXA	314.54
760311	WHCYORX	233.52
760311	WHDRTXX	365.66
760311	WHERMNX	244.13
760311	WHFCTXXA	310.95
760311	WHFDINXA	610.73
760311	WHFDNHP	517.16
760311	WHFRCT01	74.97
760311	WHFRCT02	114.14
760311	WHFSMTX	309.72
760311	WHGHGAX	370.09
760311	WHHAILXC	378.26
760311	WHHNPAW	298.42
760311	WHHRNJW	62.49
760311	WHHSNJXJ	159.59
760311	WHHSOH8	205.34

760311	WHHSTNM	226.04
760311	WHHSTXXA	79.88
760311	WHIPNJWH	62.49
760311	WHKNMNX	218.24
760311	WHLDINXA	345
760311	WHLDWY0	1182.22
760311	WHLDWYM	367.96
760311	WHLKMIXC	263.79
760311	WHLKNMX	222.07
760311	WHLKNYW	347.74
760311	WHLKSDXA	718.31
760311	WHLKWIXA	330.72
760311	WHLLKYXA	467.11
760311	WHLRINXA	377.4
760311	WHLRTXXA	636.89
760311	WHLRWIXA	243.39
760311	WHLWKYXA	526.02
760311	WHLWWIX	403.25
760311	WHMNMA	233.55
760311	WHMNNEX	611.29
760311	WHMRIAC	362.26
760311	WHMRMDA	375.08
760311	WHMRMDT	193.11
760311	WHMRMIX	505.53
760311	WHNGIAAC	381.84
760311	WHNGIACC	200.33
760311	WHNGINW	183.56
760311	WHNGNJ01	75.46
760311	WHNGVTXA	346.2
760311	WHOKMSX	398.24
760311	WHOKNCXA	206.36
760311	WHOKVAW	236.32
760311	WHOPNDX	564.8
760311	WHPGMIXC	393.43
760311	WHPHMNX	300.3
760311	WHPIMIXI	451.1
760311	WHPITNMA	314.09
760311	WHPLGAXA	404.3
760311	WHPLNY02	387.76
760311	WHPLNY05	72.15
760311	WHPLNY55	387.76
760311	WHPLNYGF	160.5
760311	WHPLNYMT	387.76
760311	WHPLNYW	72.15
760311	WHPLNYYF	72.15
760311	WHPNNCXA	249.95
760311	WHPNNYXA	301.25

760311	WHRKMNX	252.94
760311	WHRVAZXE	660.17
760311	WHSLWAX	689.98
760311	WHSPFLXA	448.13
760311	WHSWWA	385.44
760311	WHTESDXA	346.1
760311	WHTHMIX	321.22
760311	WHTHMTM	288.03
760311	WHTHNYU	477.33
760311	WHTHWIX	308.9
760311	WHTKAZM	213.14
760311	WHTKNCXA	187.87
760311	WHTLARXA	516.9
760311	WHTLAZM	258.13
760311	WHTLTXXA	381.58
760311	WHTMSCM	376.27
760311	WHTMVAX	195.67
760311	WHTNALX	330.94
760311	WHTNCAXF	334.04
760311	WHTNIACC	313.33
760311	WHTNILWH	66.34
760311	WHTNMDV	90.5
760311	WHTNMNX	67.52
760311	WHTNMOX	346.68
760311	WHTNNDB	274.32
760311	WHTNOHX	315.89
760311	WHTNTXW	489.24
760311	WHTRAKX	1711.99
760311	WHTRCAXF	82.53
760311	WHTRCAXC	151.38
760311	WHTRCAXH	142
760311	WHTRCAXJ	152.36
760311	WHTSWAX	379.96
760311	WHTWINX	254.47
760311	WHTYTXXA	87.7
760311	WHVLARX	536.27
760311	WHVLKYM	175.42
760311	WHVLMAP	270.9
760311	WHVLMOX	246.45
760311	WHVLNCX	269.69
760311	WHVLNYX	391.55
760311	WHVLTNM	370.49
760311	WHVLVAW	241.12
760311	WHVLWVF	288.66
760311	WHVRNYW	197.61
760311	WHWDSDC	1302.36
760311	WHWKNJA	353.28

760311	WHWLTNM	192.75
760311	WHWRMTX	1045.7
760311	WHWRTXX	283.88
760311	WHWRWI1	355.33
760311	WIBXMTAA	1045.7
760311	WIBXMTM	1045.7
760311	WIDLWIXA	276.21
760311	WIDNWVX	313.68
760311	WIKPAZXC	420.37
760311	WILSMIWL	212.12
760311	WILSTXXA	85.79
760311	WILSVAXA	249.6
760311	WILYCOXC	422.06
760311	WIMMFLXA	201.56
760311	WINFMTXC	617.67
760311	WINGKYXA	352.13
760311	WINGNDXA	346.47
760311	WINKTXWK	313.03
760311	WINNMIXI	395.04
760311	WINOKSXA	656.84
760311	WINOMNB	389.01
760311	WINOMNR	389.01
760311	WINOMNW	54.69
760311	WINOMOX	396.82
760311	WINOMSAI	865.29
760311	WINOMSM	832.68
760311	WINOOHXA	125.8
760311	WIOTIAXO	307.94
760311	WIOTWIXA	336.1
760311	WISEVAWI	250.06
760311	WITNNCXA	302.01
760311	WITTILXC	364.59
760311	WIVLNEXG	483.47
760311	WIVLORXA	165.97
760311	WJRDUTM	133.53
760311	WJSNNCXA	606.91
760311	WJSNOH87	306.59
760311	WKBGPAW	93.84
760311	WKFDKSXA	308.37
760311	WKFDMAB	95.05
760311	WKFDMIM	631.1
760311	WKFDNENV	370.86
760311	WKFDVAXA	232.7
760311	WKFSNCXA	209.71
760311	WKGNILWK	109.99
760311	WKISLAMA	168.47
760311	WKKIHICO	67.09

760311	WKLOHICO	428.66
760311	WKMNOHX	343.17
760311	WKMSOKM	320.8
760311	WKNDSDXA	277.32
760311	WKNYKSXA	878.72
760311	WKPGRIWA	333.51
760311	WKRSINXA	206.77
760311	WKSHWI02	120.47
760311	WKSHWI47	120.47
760311	WKSNINXA	381.13
760311	WKTNINXA	393.67
760311	WKTWNCX	182.51
760311	WKVLNCXA	432.65
760311	WKVLOHXA	411.8
760311	WLANCA01	91.56
760311	WLANCAXF	62.68
760311	WLANCAXC	145.54
760311	WLANCAXH	59.06
760311	WLANCAXJ	62.43
760311	WLBCNEXC	295.48
760311	WLBGARXA	286.5
760311	WLBGCOM	327.35
760311	WLBGIAXO	244.56
760311	WLBGKSMA	247.02
760311	WLBGKYMA	538.03
760311	WLBGMAM	206.92
760311	WLBGMIW	138.67
760311	WLBGMOX	494.22
760311	WLBGOHW	211.18
760311	WLBGPAXV	131.7
760311	WLBGVAW	152.88
760311	WLBNIN01	252.68
760311	WLBNNYXA	163.24
760311	WLBOMEM	534.51
760311	WLBONHG	504.89
760311	WLBONJWI	259.45
760311	WLBONYUI	555.95
760311	WLBOPAXV	455.16
760311	WLBOSC02	256.48
760311	WLBOSCXC	300.67
760311	WLBOSCXE	372.7
760311	WLBRFLXA	474.88
760311	WLBRMAM	208.72
760311	WLBRNEXL	308.68
760311	WLBRPA04	407.57
760311	WLBRPA05	407.57
760311	WLBRPAWI	106.02

760311	WLBRPAW	106.02
760311	WLBRWAX	326.35
760311	WLBSCA11	172.47
760311	WLBTIAXO	222.55
760311	WLBTKYXA	540
760311	WLBTOHX	240.3
760311	WLBTWVB	434.06
760311	WLCHFL05	332.43
760311	WLCHFLXA	177.06
760311	WLCHGAX	1062.38
760311	WLCHNCX	336.52
760311	WLCHOKX	435.02
760311	WLCHWVX	313.57
760311	WLCKKYES	698.9
760311	WLCKMTM	256.74
760311	WLCKORX	258.74
760311	WLCMMN	310.11
760311	WLCMNCX	312.11
760311	WLCRFLXA	90.91
760311	WLCTCT00	189.19
760311	WLCTIACO	171.53
760311	WLCTINXA	809.09
760311	WLCTNDX	217.92
760311	WLCTNYW	343.98
760311	WLCVNCX	283.3
760311	WLCXAZM	444.96
760311	WLCXNEXC	332.04
760311	WLCXPAXV	390.06
760311	WLCYNDX	603.75
760311	WLCYTXXA	381.58
760311	WLDACOM	326.88
760311	WLDMTXX	308.02
760311	WLDNCAX	334.04
760311	WLDNCOX	507.12
760311	WLDNIAXO	283.08
760311	WLDNILXC	304.7
760311	WLDNNCX	269.62
760311	WLDNNYX	406.28
760311	WLDRIDXC	366.44
760311	WLDRNDX	723.5
760311	WLDROHX	202.87
760311	WLDRTXXA	324.55
760311	WLDRWIX	206.33
760311	WLFDILXD	222.57
760311	WLFRCT00	142.49
760311	WLFRCTXB	142.49
760311	WLFRIAXO	309.53

760311	WLFRVTXA	492.23
760311	WLFTTXXA	216.18
760311	WLFYOH54	123.9
760311	WLGHOH9	208.38
760311	WLGRPAW	190.35
760311	WLGVALXA	330.94
760311	WLGVCAXF	221.47
760311	WLGVMNX	255.02
760311	WLGVMOV	148.93
760311	WLGVMSA	865.29
760311	WLGVMSSU	370.49
760311	WLHLFLXA	470.49
760311	WLHLNDXA	410.4
760311	WLHLNEXH	266.45
760311	WLHLSCES	182.92
760311	WLHMMAS	128.4
760311	WLHMMAS	83.22
760311	WLHMMAV	80.26
760311	WLISVAAJ	400.68
760311	WLKLNYXA	410.62
760311	WLKMMIX	319.54
760311	WLKRIAXO	189.4
760311	WLKRMNX	394.66
760311	WLKRMOX	346.68
760311	WLKSCT00	176.02
760311	WLKSTXXA	319.11
760311	WLKUHIMM	191.53
760311	WLLCCA11	134.85
760311	WLLCIDXX	410.62
760311	WLLCMIXA	451.1
760311	WLLCNCXA	412.27
760311	WLLCNEXS	611.29
760311	WLLCWVXA	289.33
760311	WLLFMAM	170.39
760311	WLLFNEXS	571.44
760311	WLLKIAXO	222.54
760311	WLLKMNXV	217.92
760311	WLLKSDXA	578.54
760311	WLLRTXWL	199.74
760311	WLLSMEYA	402.58
760311	WLLSMNXV	353.64
760311	WLLSNVXF	929.09
760311	WLLSNYXA	335.58
760311	WLLSTXXW	276.8
760311	WLLWOKXA	459.39
760311	WLLWORX	433.19
760311	WLMGCA0	112.97

760311	WLMGDE0	80.25
760311	WLMGDEP	89.41
760311	WLMGDEW	64.79
760311	WLMGILWI	302.59
760311	WLMGMAI	206.55
760311	WLMGNC0	382.89
760311	WLMGNCA	382.89
760311	WLMGNCA	198.62
760311	WLMGNCE	127.91
760311	WLMGNCF	79.05
760311	WLMGNCL	127.12
760311	WLMGNCL	382.89
760311	WLMGNCV	128.4
760311	WLMGNCW	83.55
760311	WLMGNYX	1618.04
760311	WLMGOHX	212.91
760311	WLMGVTD	697.52
760311	WLMHDEE	515.02
760311	WLMLVAXA	745.28
760311	WLMNCT0	172.38
760311	WLMNIAXC	193.45
760311	WLMNORX	689.9
760311	WLMRARM	247.02
760311	WLMRKSXA	656.84
760311	WLMRKYXA	287.81
760311	WLMRMNC	389.01
760311	WLMRMNV	330.75
760311	WLMRTXXA	266.39
760311	WLMSAZM	530.47
760311	WLMSCAXF	331.13
760311	WLMSIACC	264.24
760311	WLMSINXB	384.43
760311	WLMSMNX	396.24
760311	WLMSSCXA	297.05
760311	WLMTARXA	539.59
760311	WLMTILWI	165.53
760311	WLMTMNX	343.49
760311	WLMTSDXA	611.64
760311	WLNGIL01	341.96
760311	WLNGILWC	222.12
760311	WLNGMOX	413.93
760311	WLNGWVB	507.19
760311	WLNGWVC	98.25
760311	WLNTCAXF	156.58
760311	WLNTIAXO	252.28
760311	WLNTILXA	451.23
760311	WLNTMSM	1225.63

760311	WLNTNEXH	611.29
760311	WLPKPAES	293.94
760311	WLPLMASS	186.31
760311	WLPLNHW	539.24
760311	WLPNMTX(	1010.75
760311	WLPTMDW	92.72
760311	WLPTOHXE	319.96
760311	WLPTORXX	38.68
760311	WLPTPAWI	165.85
760311	WLPTTNM/	335.82
760311	WLPTTXNC	241.84
760311	WLPTTXTR	247.89
760311	WLRCPAW(	490.67
760311	WLRDCOX(	389.8
760311	WLRDMDW	236.36
760311	WLRDMOS	68.64
760311	WLRDOHX/	407.41
760311	WLRDWAX	397.67
760311	WLRGARM	244.47
760311	WLRGMOX	405.59
760311	WLSHCOX(	389.8
760311	WLSHLAXA	357.08
760311	WLSHOHX/	284.48
760311	WLSLMALA	185.22
760311	WLSLMTM/	256.74
760311	WLSMWV(	257.37
760311	WLSNARM/	250.9
760311	WLSNKSXA	395.93
760311	WLSNLAM/	283.82
760311	WLSNNCX/	132.34
760311	WLSNNYM	368.9
760311	WLSNOKM	340.21
760311	WLSNTXXA	250.6
760311	WLSPMOX/	362.76
760311	WLSTFLXA	306.9
760311	WLSTIAXO	254.71
760311	WLSTNDBC	778.72
760311	WLSTPAWS	201.74
760311	WLSTSCXA	423.33
760311	WLSYKSXA	373.14
760311	WLSYSDXA	470.85
760311	WLTKOKM/	390.69
760311	WLTNAZM/	717.67
760311	WLTNINXA	277.81
760311	WLTNKSXA	334.73
760311	WLTNKYW	194.86
760311	WLTNMIXI	383.98

760311	WLTNNYXA	415.4
760311	WLTNOHXA	541.6
760311	WLTNOKM	204.31
760311	WLTNWVW	296.58
760311	WLTOCT00	118.72
760311	WLTOIAXO	210.59
760311	WLTOMER	655.58
760311	WLTONDXA	300.16
760311	WLTONHXA	268.73
760311	WLTOWIXA	346.68
760311	WLTRMSXA	357.06
760311	WLTROKM	217.2
760311	WLTSCA12	321.35
760311	WLTWKYW	256.02
760311	WLTWMAV	155.62
760311	WLTWMOX	494.22
760311	WLTWNJ02	205.02
760311	WLTWNYXA	289.5
760311	WLTWVTLA	348.07
760311	WLTWWVJ	425.22
760311	WLUAHICO	82
760311	WLVLINXA	393.16
760311	WLVLKSXA	355.82
760311	WLVLKYMA	158.08
760311	WLVLMDW	213.27
760311	WLVLMOM	355.74
760311	WLVLNYNM	668.17
760311	WLVLOH53	174.1
760311	WLVLTXXA	409.6
760311	WLVLWVXA	378.5
760311	WLVRMIMI	440.66
760311	WLWDFLXA	367.08
760311	WLWDNJW	82.65
760311	WLWDTXW	231.49
760311	WLWLWAC	358.7
760311	WLWLWAC	389.76
760311	WLWNVAX	358.02
760311	WLWOWIX	366.59
760311	WLWSCA11	189.05
760311	WMBHSCX	234.22
760311	WMBRTXXA	287.3
760311	WMBYWI1	189.98
760311	WMCHOHX	256.82
760311	WMDLPAW	450.57
760311	WMEAHICO	306.47
760311	WMFDOHX	219.26
760311	WMFLPAW	202.36

760311	WMFRNJ01	117.41
760311	WMFRWV\	213.27
760311	WMLDKSX/	266.37
760311	WMLDNHV	386.89
760311	WMLDTNX	426.94
760311	WMLKMNA	389.01
760311	WMLOHIAI	67.09
760311	WMLOHIC(	67.09
760311	WMLSPAX\	218.91
760311	WMMPARI	238.96
760311	WMNDWIX	439.11
760311	WMNRLA1	138.03
760311	WMNSCAX	81.58
760311	WMNSCOI	105.03
760311	WMNSMAI	150.35
760311	WMNSMD\	114.89
760311	WMNSOHX	240.3
760311	WMNSSCE	256.31
760311	WMPMPA\	293.28
760311	WMRTTXX/	228.31
760311	WMSNIAX(	208.96
760311	WMSNNYV	415.78
760311	WMSNWVI	152.56
760311	WMTNMIX	245.83
760311	WMTNNCX	339.21
760311	WMTNOHX	88.59
760311	WMTNPAX	379.13
760311	WMTNSCP'	175.42
760311	WMTPPAA	88.09
760311	WNAEHICC	82
760311	WNBGAZ01	220.59
760311	WNBOLAM	383.31
760311	WNBOSCXA	355.02
760311	WNBOTXX/	375.41
760311	WNBRPAW	336.46
760311	WNCHILXC	413.82
760311	WNCHINXA	248.09
760311	WNCHKSX/	369
760311	WNCHKYAT	472.44
760311	WNCHKYM	79.05
760311	WNCHKYP\	244.84
760311	WNCHMAI	90.61
760311	WNCHNHM	164.84
760311	WNCHOH6	184.17
760311	WNCHTNM	307.97
760311	WNCHVA01	400.68
760311	WNCHVA1'	400.68

760311	WNCHVA9	400.68
760311	WNCHVAC	400.68
760311	WNCHVAN	286.03
760311	WNCHVAW	97.34
760311	WNCKCA11	74.78
760311	WNCKCAGI	74.78
760311	WNCNWI1	202.6
760311	WNDBPAX	220.52
760311	WNDLIDM	417.15
760311	WNDLMNX	325.09
760311	WNDLNCPI	174.04
760311	WNDLNYW	311.99
760311	WNDMKSX	510.07
760311	WNDMMN	389.01
760311	WNDMMN	88.06
760311	WNDMTXX	329.22
760311	WNDNILXE	261.4
760311	WNDNMAC	143.19
760311	WNDRFLXA	224.27
760311	WNDRGAX	207.88
760311	WNDSCA11	184.05
760311	WNDSCOM	216.73
760311	WNDSCT0C	142.49
760311	WNDSILXC	224.21
760311	WNDSMOX	534.59
760311	WNDSNCX	221.21
760311	WNDSNDX	704.7
760311	WNDSNYXA	262.02
760311	WNDSOHX	409.59
760311	WNDSVAXA	290.29
760311	WNDSVTPI	423.96
760311	WNDTTXXA	190.62
760311	WNDVNV0	440.51
760311	WNDVNVX	440.51
760311	WNDVUTM	471.53
760311	WNDVUTX	665.41
760311	WNFDALXA	554.97
760311	WNFDIAXC	292.92
760311	WNFDKSM	272.79
760311	WNFDLACA	406.54
760311	WNFDLAM	459.55
760311	WNFDMOX	439.13
760311	WNFDTXXA	434.01
760311	WNFDWVV	108.23
760311	WNFLINXA	290.75
760311	WNFRSDXA	274.26
760311	WNGNMOX	494.22

760311	WNGRFLXA	226.18
760311	WNGRMNX	326.13
760311	WNGTINXA	257.82
760311	WNGTNCX/	153.78
760311	WNGTTXXA	366.51
760311	WNHLSCXA	196.42
760311	WNHMME(	111.65
760311	WNHMNYV	401.51
760311	WNHMOHX	271.83
760311	WNHNCAX	319.15
760311	WNHNFLBU	161.14
760311	WNHNFLXC	90.91
760311	WNHRMEN	272.68
760311	WNKHNYW	225.33
760311	WNLCWA0	300.81
760311	WNLKILXA	282.81
760311	WNLKMIW	300.46
760311	WNMCINX/	666.01
760311	WNMCNVC	558.17
760311	WNMNMN	312.34
760311	WNNBILXA	272.39
760311	WNNBMNX	287.7
760311	WNNBNEXI	194.04
760311	WNNETXXA	215.01
760311	WNNRSDX/	874.99
760311	WNPKFLTL	332.43
760311	WNPKFLXA	92.77
760311	WNPKFLXE	130.47
760311	WNPTMEO	292.56
760311	WNRDMSS	457.16
760311	WNRNMDV	229.58
760311	WNRTAKXA	8980.71
760311	WNRTTXXA	180.22
760311	WNSCRICL	116.08
760311	WNSCSDXA	606.33
760311	WNSDNERI	439.5
760311	WNSKMNX	396.24
760311	WNSKVTAC	217.23
760311	WNSKVTW	217.23
760311	WNSLARXA	222.83
760311	WNSLAZM/	417.15
760311	WNSLILXA	319.87
760311	WNSLNC02	130.47
760311	WNSLNCAF	168.3
760311	WNSLNCCL	189.36
760311	WNSLNCFI	79.05
760311	WNSLNCGL	272.23

760311	WNSLNCLE	193.85
760311	WNSLNCVI	199.33
760311	WNSLNCW	161.7
760311	WNSLNCW	214.92
760311	WNSPCA12	194.6
760311	WNSPTXXA	357.8
760311	WNSTCT00	169.96
760311	WNSTMNX	270.92
760311	WNTCWAA	389.76
760311	WNTCWAB	389.76
760311	WNTCWAX	444.58
760311	WNTGNYW	150.45
760311	WNTHARXA	536.27
760311	WNTHIAXC	227.39
760311	WNTHINXA	318.42
760311	WNTHMAM	191.11
760311	WNTHMEX	305.44
760311	WNTHMNX	340.65
760311	WNTHNYXA	890.39
760311	WNTHWAX	675.81
760311	WNTKILWM	320.89
760311	WNTNIN01	258.62
760311	WNTNMOX	422.94
760311	WNTNNEXI	611.29
760311	WNTNOR5	313.08
760311	WNTNPAW	290.9
760311	WNTRCA11	141.28
760311	WNTRIACO	163.65
760311	WNTRTXXA	282.15
760311	WNTRVAW	265.57
760311	WNTRWIXA	313.86
760311	WNTTMTX	618.44
760311	WNTTOKM	262.56
760311	WNVLGAXA	173.2
760311	WNVLILWV	152.35
760311	WNVLMOX	234.55
760311	WNWBMA	257.22
760311	WNWCWIX	364.24
760311	WNWOSDX	270.39
760311	WNYKNYBC	280.99
760311	WOBNMAC	167.19
760311	WOCYMDB	328.74
760311	WODNIAXC	376.52
760311	WOFDOH4	350.19
760311	WOODSDX	856.39
760311	WORNNJW	186.75
760311	WOTNIAXP	209.17

760311	WOTNINXA	403.17
760311	WOTNKYXA	467.11
760311	WOTNMAV	264.77
760311	WOTNMNA	389.01
760311	WOTNMNX	261.91
760311	WOTNOH8	89.12
760311	WOTNOHF	136.45
760311	WOTNOHR	136.45
760311	WOTNPAX	274.32
760311	WOTNWVX	301.4
760311	WOVLNJW	71.85
760311	WPATWAX	165.46
760311	WPBDMAP	189.08
760311	WPBHFL58	84.43
760311	WPBHFLAN	84.43
760311	WPBHFLGA	132.66
760311	WPBHFLGR	83.55
760311	WPBHFLHH	121.73
760311	WPBHFLLE	127.35
760311	WPBHFLRB	79.05
760311	WPBHFLRP	209.71
760311	WPBIFLJA	332.43
760311	WPCAWI11	400.14
760311	WPFLNYWI	184.9
760311	WPHLIAXO	255.78
760311	WPHLKSXA	508.51
760311	WPHLMIXI	463.05
760311	WPHLMOG	170.27
760311	WPHUHICC	58.04
760311	WPHUHIXB	290.43
760311	WPKNOHXA	160.23
760311	WPLLIA02	381.84
760311	WPLLIAXO	311.2
760311	WPLNKYXA	306.47
760311	WPLNMOX	464.16
760311	WPMOOHX	462.82
760311	WPNCOKM	468.34
760311	WPNGCT0(	132.89
760311	WPPLMOX	409.29
760311	WPRSMEXA	374.76
760311	WPSSAKXA	8980.71
760311	WPWLPAX	293.94
760311	WPWRNEX	325.69
760311	WQNCMOX	494.22
760311	WRAYCOX(	960.16
760311	WRBGILXC	313.97
760311	WRBGMOX	319.2

760311	WRBGNYW	425.43
760311	WRBGPAX\	476.27
760311	WRBOMEX	195.79
760311	WRBONYX/	333.57
760311	WRBOVTY/	644.13
760311	WRCSMA0	80.26
760311	WRCSMA0	128.4
760311	WRCSMAC	80.26
760311	WRCSMAN	300.01
760311	WRCSMAS	300.01
760311	WRCSNYU(	507.83
760311	WRCTPAXV	324.72
760311	WRCYMOX	307.35
760311	WRCYOKX/	459.39
760311	WRDNILXE	325.6
760311	WRDNMTX	252.48
760311	WRDNWA(	475.24
760311	WRDVOKX/	459.39
760311	WRFDKYM/	532.54
760311	WRGHMNX	369.35
760311	WRGHWYM	463.56
760311	WRGLAKX/	6844.57
760311	WRHGOHIE	115.23
760311	WRHLDEW	104.89
760311	WRHMMA:	239.97
760311	WRHMTXW	254.09
760311	WRJTVTGA	108.44
760311	WRLDWAX	202.93
760311	WRLDWYX(	613.52
760311	WRLKIDXC	271.22
760311	WRLKMIMI	197.84
760311	WRLYRIMA	151.53
760311	WRMNPAB	407.57
760311	WRMRPAX	257.4
760311	WRNRNHX/	357.44
760311	WRNROKX/	157.86
760311	WRNSGAM	171.74
760311	WRNSWIX/	336.1
760311	WRPDWIX/	253.22
760311	WRPDWIXE	316.87
760311	WRPLMEX/	374.76
760311	WRRBGAM	119.48
760311	WRRDMNX	624.93
760311	WRRNARM	196.41
760311	WRRNIDA/	572.17
760311	WRRNILXA	341.96
760311	WRRNINX/	318.31

760311	WRRNMAC	332.53
760311	WRRNMEX	517.81
760311	WRRNMIM	101.51
760311	WRRNMITL	66.34
760311	WRRNMNX	292.45
760311	WRRNNHM	479.11
760311	WRRNNJ02	66.09
760311	WRRNOHX	321.93
760311	WRRNOHX	235.3
760311	WRRNOHX	234.36
760311	WRRNOHX	285.9
760311	WRRNOHX	292.24
760311	WRRNPAW	197.98
760311	WRRNRIEV	318.86
760311	WRRNTXW	247.02
760311	WRRRALNM	214.48
760311	WRSHSCXA	195.03
760311	WRSPGAXA	297.81
760311	WRSPMTM	238.93
760311	WRSPOR52	466.69
760311	WRSWILXC	313.64
760311	WRSWINXA	380.93
760311	WRSWKYW	247.87
760311	WRSWMOX	477.49
760311	WRSWNCX	272.64
760311	WRSWNYX	665.04
760311	WRSWOHX	494.82
760311	WRSWVAA	400.68
760311	WRSWVAX	374.9
760311	WRTLVTBA	445.14
760311	WRTNGAM	331.42
760311	WRTNMOX	330.73
760311	WRTNNCXA	284.55
760311	WRTNOR64	372.33
760311	WRTNTXXA	375.5
760311	WRTNVAW	124.87
760311	WRTNWVD	552.86
760311	WRTRTNM	346.68
760311	WRTWNJFD	70.4
760311	WRTWWI1	212.49
760311	WRVLWVX	675.41
760311	WRWDCAX	84.69
760311	WRWDWV	439.25
760311	WRWKGAX	312.74
760311	WRWKNDX	416.1
760311	WRWKNYX	115.35
760311	WRWKRIW	108.7

760311	WRWKSDC	331.21
760311	WRXBMAB	87.67
760311	WSBGIAXO	287.01
760311	WSBGKYM	333.45
760311	WSBGMAL	337.57
760311	WSBGPA01	407.57
760311	WSBGWVV	472.78
760311	WSBKCT00	151.87
760311	WSBKMEA	220.16
760311	WSBKMNX	269.46
760311	WSBKTXWI	379.04
760311	WSBNILXD	299.29
760311	WSBNMEM	584.97
760311	WSBNMOX	346.33
760311	WSBNNDX	94.97
760311	WSBNTNXA	390.35
760311	WSBNWI11	256.05
760311	WSBOMAS	93.56
760311	WSBOMOX	355.79
760311	WSBYMTXC	1045.7
760311	WSBYWIXA	311.18
760311	WSCBMTXC	1045.7
760311	WSCKWAX	397.67
760311	WSCRCA11	67.69
760311	WSCRCABY	103.64
760311	WSCRCAHV	103.64
760311	WSCSMEW	153.02
760311	WSCTMOX	346.5
760311	WSDMMTX	1045.7
760311	WSDNMTX	991.59
760311	WSFDILXC	287.38
760311	WSFDINAB	229.26
760311	WSFDINXA	229.26
760311	WSFDINXB	225.6
760311	WSFDMAW	92.09
760311	WSFDNCXA	329.98
760311	WSFDNJWS	67.52
760311	WSFDNYXA	531.14
760311	WSFDPAXV	514.93
760311	WSFDWIXA	389.13
760311	WSFRMAD	236.01
760311	WSFRPAXV	335.58
760311	WSGVARXA	415.05
760311	WSHFTXXA	386.94
760311	WSHGWAX	221.37
760311	WSHKNDXA	570.98
760311	WSHNCT0C	121.71

760311	WSHRWAX	397.67
760311	WSHTIAXO	274.59
760311	WSHTWAX	397.67
760311	WSHVNYXA	353.96
760311	WSHVPAW	363.85
760311	WSKMTXXA	378.89
760311	WSLCTXXA	85.03
760311	WSLDMIRJ	271.63
760311	WSLKOH87	99.55
760311	WSLLAKXA	782.13
760311	WSLMILXE	220.57
760311	WSLMOHX	493.79
760311	WSLMWIXA	245.59
760311	WSLYIACO	226.79
760311	WSLYPAXW	236.07
760311	WSNBPAXV	268.14
760311	WSNCNYUI	90.61
760311	WSNRLAXA	524.5
760311	WSNRNEXC	369.44
760311	WSNTTXXA	255.92
760311	WSPFPAXW	219.79
760311	WSPKFL01	332.43
760311	WSPLMNW	97.41
760311	WSPNCAXF	267.54
760311	WSPNGAXA	270.28
760311	WSPNIAXP	356.57
760311	WSPNINXA	220.01
760311	WSPNKYMA	197.15
760311	WSPNMSAT	865.29
760311	WSPNMSM	1166.98
760311	WSPNNENV	367.8
760311	WSPNVAW	264.95
760311	WSPTCT00	149.02
760311	WSPTILXE	204.26
760311	WSPTINXA	293.4
760311	WSPTMAD	238.44
760311	WSPTNYXA	607.92
760311	WSPTOR64	341.12
760311	WSPTWAXA	397.67
760311	WSRVMTXC	301.38
760311	WSRVWAX	304.52
760311	WSSDFLXA	89.3
760311	WSSDIAXO	385
760311	WSSNMSM	341.6
760311	WSSPMTXC	395.07
760311	WSSPSDXA	696.97
760311	WSSPWVDI	652.02

760311	WSTNCOX(	389.8
760311	WSTNMOX	307.34
760311	WSTNNEXM	274.85
760311	WSTNOHX/	218.13
760311	WSTNSDXA	787.28
760311	WSTNWVC	293.95
760311	WSTRNEXL	382.13
760311	WSTROHX/	116.31
760311	WSTROKXA	459.39
760311	WSTVCT00	172.91
760311	WSTVFLXA	475.37
760311	WSTVILWE	307.35
760311	WSTVINXA	313.63
760311	WSTVOKM	349.79
760311	WSTWNHB	517.16
760311	WSVLILXC	218.79
760311	WSVLINXA	306.66
760311	WSVLMOX/	409.29
760311	WSVLNYNC	92.09
760311	WSVLVAXA	265.57
760311	WSVWPAW	92.72
760311	WSVYNYXA	365.53
760311	WSWDCAX	415.53
760311	WSWOOHX	269.18
760311	WSWYTXX/	381.58
760311	WTBGPAXV	212.89
760311	WTBGWA0	397.67
760311	WTCYNDXE	670.55
760311	WTFDCT00	142.41
760311	WTFDVTXA	345.37
760311	WTFRCA11	198.12
760311	WTFROKM	485.58
760311	WTFRPAXV	181.04
760311	WTFRTXLY	276.38
760311	WTFRVAW	253.31
760311	WTFRWIXA	342.27
760311	WTGLNYW	340.51
760311	WTHNKSXA	506.64
760311	WTHRPAW	351.57
760311	WTHTWVH	547.09
760311	WTJTWIAA	435.4
760311	WTKNMNX	230
760311	WTLDCA12	164.07
760311	WTLDIAXO	209.17
760311	WTLDINXA	596.19
760311	WTLDMOX	369.71
760311	WTLDWIXA	360.02

760311	WTMAWIX	316.22
760311	WTMKOKM	379.04
760311	WTMNILXA	209.44
760311	WTMPALM	162.92
760311	WTMQMIX	399.41
760311	WTMRKSXA	400.27
760311	WTMTAKXA	8980.71
760311	WTNBWIXA	152.19
760311	WTNGOKXA	282.19
760311	WTPRLAMA	543.83
760311	WTPTNYW	352.14
760311	WTRBCT00	66.34
760311	WTRBVTSV	75.8
760311	WTRLIADT	54.69
760311	WTRLIAWS	147.21
760311	WTRLILXE	254.99
760311	WTRLINXA	177.01
760311	WTRLNYWT	134.93
760311	WTRLSCXA	244.85
760311	WTRLTXXA	293.21
760311	WTRLWIXA	546.53
760311	WTRMMIM	413.34
760311	WTRVMIW	326.39
760311	WTRVSDXA	883.82
760311	WTRVTXXA	381.58
760311	WTSKILWT	628.04
760311	WTSNARM	278.08
760311	WTSNILXC	335.42
760311	WTSNMOX	372.4
760311	WTSPARXA	372.79
760311	WTTNMIXJ	451.1
760311	WTTNSDXA	777.44
760311	WTTWCT0(	226.77
760311	WTTWMA\	86.19
760311	WTTWMNX	266.73
760311	WTTWNY0(	387.76
760311	WTTWNYU	176.3
760311	WTTWPAX'	319.06
760311	WTTWSDC	731.37
760311	WTTWSDC(	326.54
760311	WTTWTNM	293.58
760311	WTTWWI0	350.56
760311	WTVLCA01	103.19
760311	WTVLGAES	190.47
760311	WTVLIAXO	369.71
760311	WTVLILXE	409.29
760311	WTVLKSST	227.61

760311	WTVLMEAI	200.28
760311	WTVLMNX'	209.09
760311	WTVLNYXA	303.53
760311	WTVLOHXA	271.29
760311	WTVLWAXA	337.31
760311	WTVYMSM	850.06
760311	WTVYTXXA	214.14
760311	WTWDTXX	286.43
760311	WTWNWIX	336.1
760311	WUNNIACC	324.77
760311	WUNNILXC	238.3
760311	WUNNOHX	515.91
760311	WUNNWVE	307.45
760311	WUNTOHX	320.57
760311	WVCYUT14	458.32
760311	WVCYUTBX	62.32
760311	WVCYUTEC	64.2
760311	WVCYUTFU	458.32
760311	WVHLGAXA	239.85
760311	WVLDIN01	280.6
760311	WVLTILXC	271.01
760311	WVRLIACO	202.57
760311	WVRLILXC	291.94
760311	WVRLKSXA	408.49
760311	WVRLMOX	439.07
760311	WVRLNEXL	257.21
760311	WVRLNYW'	313.1
760311	WVRLOHXA	578.24
760311	WVRLTNM'	382.97
760311	WVRLVAW	224.45
760311	WVTNMNX	266.72
760311	WVVLCAXG	88.04
760311	WVVLNCXA	244.31
760311	WVVYNHM	669.28
760311	WWCKCAX	97.33
760311	WWFDNYX	219.35
760311	WWHLILXE	239.25
760311	WWSPFLHI	552.51
760311	WWSPFLSH	421.56
760311	WWVLNYW	222.96
760311	WWWKRID	279.47
760311	WWWKRIM	110.18
760311	WXFRPAXV	187.3
760311	WXHCTXW	201.25
760311	WXHWNCX	140
760311	WYALPAXV	395.84
760311	WYBGPAXV	316.46

760311	WYBGVTXA	345.37
760311	WYBOGAES	242.94
760311	WYBOMSA	865.29
760311	WYBOMSM	946.82
760311	WYBOPAX\	248.05
760311	WYBOTNXA	532.05
760311	WYBOVAXA	97.96
760311	WYCKNJWI	193.39
760311	WYCRGAM	583.04
760311	WYCVVAXA	199.83
760311	WYCYILXE	293.43
760311	WYFDOHXA	219.26
760311	WYHRWIXA	393.88
760311	WYKFMNX'	255.02
760311	WYLDIAXO	346.1
760311	WYLDKYES	532.54
760311	WYLDMAB	200.67
760311	WYLDMIM	216.62
760311	WYLDMOX	494.22
760311	WYLDNYXA	691.12
760311	WYLDOHXA	393.94
760311	WYLITXXA	146.77
760311	WYLWMTN	381.06
760311	WYMLMDM	355.46
760311	WYMOMAI	177.18
760311	WYMRNEX	397.93
760311	WYMRPAX'	253.48
760311	WYNDMIM	85.64
760311	WYNDNDB	235.58
760311	WYNDOKXI	459.39
760311	WYNGIAXC	222.39
760311	WYNGILXD	331.06
760311	WYNGMIKI	448.63
760311	WYNGMILX	162.5
760311	WYNGMNX	324.69
760311	WYNGNYXA	415.78
760311	WYNGPAW	232.76
760311	WYNKOKXI	459.39
760311	WYNNARM	299.47
760311	WYNNOKXA	336.71
760311	WYNNTXXA	309.04
760311	WYNTILXA	306.02
760311	WYNTNEXC	572.17
760311	WYOLMTXC	379.65
760311	WYSDWIXA	306.76
760311	WYTTINXA	241.73
760311	WYTTMOO	212.07

760311	WYTWIN01	93.6
760311	WYVLGAXA	496.54
760311	WYVLILXC	294.26
760311	WYVLMOX	812.81
760311	WYVLNCM	345.4
760311	WYVLOHXA	249.95
760311	WYVLVAXA	487.01
760311	WYWDOKM	320.8
760311	WYWGWIX	380.67
760311	WYZTMNW	106.99
760311	WZKAWIXA	336.1
760311	XENIILXE	429.84
760311	XENIOH37	168.4
760311	YAKMWA0	97.84
760311	YAKMWAH	389.76
760311	YAKMWAW	138.37
760311	YALEIAXO	250.9
760311	YALEMIXG	474.57
760311	YALEOKMA	247.02
760311	YALEWAXX	249.46
760311	YAMPCOM	389.8
760311	YBCTFLXA	165.36
760311	YBCYCA01	223.98
760311	YBUCPRUR	398.68
760311	YCHTORXX	369.03
760311	YCLTWAXA	197.47
760311	YCVLNCXA	290.29
760311	YCVYCAXG	84.93
760311	YDVLNCXA	331.85
760311	YELMWAXA	162.18
760311	YELMWAXE	204.04
760311	YEMNINXA	403.34
760311	YERMCAXF	434.26
760311	YESPOH76	197.84
760311	YKUMTXYK	153.95
760311	YKUTAKXA	8980.71
760311	YLBYMTXC	300.46
760311	YLHSPAXY	172.26
760311	YLPNIDXC	572.17
760311	YLVLARXA	136.71
760311	YMHLORXA	256.54
760311	YMSSSCXA	295.05
760311	YNCLORXA	229.88
760311	YNFNFLMA	198.53
760311	YNHRGAXA	417.32
760311	YNKRNYYN	93.56
760311	YNTNSDBJ	731.37

760311	YNTNSDCO	337.41
760311	YNTSTXXA	344.91
760311	YNTWFLMA	188.07
760311	YNTWNYYT	366.79
760311	YNTWOH0	365.01
760311	YNTWOH7	135.18
760311	YNTWOH78	128.77
760311	YNTWOH79	182.67
760311	YNTWOHH	365.01
760311	YNTWOHID	365.01
760311	YNVLCA11	156.07
760311	YNVLLAAK	214.94
760311	YNVLPAYO	202.41
760311	YONGAZXC	397.07
760311	YORKALMA	475.87
760311	YORKMELS	484.35
760311	YORKNDXA	523.26
760311	YORKNEXL	351.06
760311	YORKPA01	407.57
760311	YORKPAHU	79.38
760311	YORKPAXE	64.06
760311	YORKPAXM	79.38
760311	YORKPAXN	148.37
760311	YORKPAXS	201.86
760311	YORKPAXW	161.85
760311	YORKSCMA	255.93
760311	YPHNNYYA	129.02
760311	YPSLMIMN	134.33
760311	YPSLNDXA	432.52
760311	YRCTOHXA	229.64
760311	YRDLPAYL	243.13
760311	YREKCA11	402.22
760311	YRKSOHXA	355.46
760311	YRLNCA11	103.93
760311	YRLNCA12	114.19
760311	YRMOMES	250.99
760311	YRNLAZMA	255.23
760311	YRSPPAXY	218.91
760311	YRTNNVXA	92.08
760311	YRTWIN01	190.67
760311	YRTWNYYT	214.32
760311	YRTWTXYT	406.21
760311	YRVLILYO	299.65
760311	YRVLTNXA	507.06
760311	YRVYAZXC	252.38
760311	YSCLLAMA	335.27
760311	YSMTCA11	432.13

760311	YSMTCA12	262.16
760311	YTCTKSST	433.39
760311	YTCYILXD	291.21
760311	YTVLGAXA	398.58
760311	YUBAOKXA	459.39
760311	YUBAWIXA	464.07
760311	YUCCAZXC	755.43
760311	YUCOPRUR	642.43
760311	YUCPCAXF	182.58
760311	YUKNOKM/	127.96
760311	YUKNOKSO	124.47
760311	YUKNPAXY	255.93
760311	YULEFLMA	139.08
760311	YUMAAZFT	387.37
760311	YUMAAZM	266.59
760311	YUMAAZSE	227.5
760311	YUMACOX(	826.47
760311	YUTNNEXL	338.43
760311	YZCYMSM/	307.97
760311	YZCYMSWF	865.29
760311	ZAP NDXA	426.12
760311	ZBLNGAM/	358.93
760311	ZBLNNCCE	191.37
760311	ZBVLTXXA	296.65
760311	ZCHRLAMA	142.91
760311	ZELDMIZL	156.63
760311	ZELDNDXA	426.12
760311	ZENDKSXA	446.39
760311	ZGLRILXF	201.63
760311	ZIONILZN	196.15
760311	ZIONPAXZ	751.58
760311	ZIVLIN01	166.41
760311	ZLLHWAXA	397.67
760311	ZLNPPAZE	251.25
760311	ZLSPFLXA	313.44
760311	ZMBRMNX	190.86
760311	ZMFLMNXZ	262.95
760311	ZMMNMN)	308.45
760311	ZMMNOH4	183.92
760311	ZNTNKYXA	167.24
760311	ZNVLINXA	189.23
760311	ZNVLOH45	205.66
760311	ZPHYFLXA	219.33
760311	ZPHYNCXA	337.69
760311	ZPHYTXXA	381.58
760311	ZPTATXXA	381.58
760311	ZPTATXZA	438.23

760311	ZRNGIAXO	194.06
760311	ZUNINMXC	436.52
760311	ZVLATXXA	343.33
760311	ZWLLLAMA	452.76
760312	AAPKOKXA	618.94
760312	ABBGNCXA	400.08
760312	ABDLFLXA	200.53
760312	ABDLWIXA	294.83
760312	ABHGMIMI	260.72
760312	ABHLMIBH	244.81
760312	ABIQNMXC	432.79
760312	ABITPRUR	7501.21
760312	ABLNKSCD	309.35
760312	ABLNTX03	412.99
760312	ABLNTX82	126.67
760312	ABLNTX93	133.75
760312	ABLNTXLY	412.99
760312	ABLNTXOR	126.67
760312	ABLNTXOW	139.59
760312	ABLNTXRO	412.99
760312	ABNGILXD	293.22
760312	ABNGVAAV	438.13
760312	ABNGVAXA	320.27
760312	ABRCNDXA	347.65
760312	ABRDIDXC	285.69
760312	ABRDMDAI	131.29
760312	ABRDMSBE	902.74
760312	ABRDMSES	626.08
760312	ABRDNCXA	311.4
760312	ABRDOH79	680.87
760312	ABRDSD01	768.82
760312	ABRDSDBW	768.82
760312	ABRDSDCO	718.12
760312	ABRDWA01	331.86
760312	ABRMWIXA	341.05
760312	ABRNTXXA	281.15
760312	ABRYCAXF	276.01
760312	ABRYTXGI	242.33
760312	ABSCNJ02	256.37
760312	ABSRMTXC	409.71
760312	ABSRNDXA	327.61
760312	ABVLALXA	355.79
760312	ABVLGAXA	540.11
760312	ABVLKSXA	474.03
760312	ABVLLAMA	325.77
760312	ABVLPAES	371.96
760312	ABVLSCXA	293.18

760312	ACCYTXXA	334.12
760312	ACDMSDX/	856.03
760312	ACFFTXXA	271.45
760312	ACHLOKXA	496.84
760312	ACHLTNMT	305.39
760312	ACKLIACO	366.96
760312	ACKRMSXA	747.37
760312	ACKRTXXA	398.14
760312	ACLKILXA	379.41
760312	ACMEMIM	270.58
760312	ACMENCM	309.47
760312	ACMEWAX	418.83
760312	ACSHMAPL	246.71
760312	ACTNCA11	216.73
760312	ACTNIN01	298.37
760312	ACTNMAM	298.11
760312	ACTNMAPL	298.11
760312	ACTNTXXA	367.3
760312	ACVLALXA	427.8
760312	ACWOGAM	273.17
760312	ADA MIMN	258.49
760312	ADA MNXA	171.05
760312	ADA OHXA	341.95
760312	ADA OKCC	511.68
760312	ADA OKMA	459.17
760312	ADAKAKXG	16961.13
760312	ADAKAKZA	16961.13
760312	ADARIAXO	427.76
760312	ADARILXD	410.83
760312	ADAROHXA	322.38
760312	ADAROKXA	402.37
760312	ADAROR21	181.86
760312	ADBNIAXO	277.85
760312	ADBNMNX/	226.82
760312	ADCTNYXA	559.17
760312	ADELGAXA	309.75
760312	ADELIACO	252.01
760312	ADENOHXA	447.04
760312	ADINCAXF	390.68
760312	ADJUPRUR	7665.23
760312	ADLNCAXF	346.01
760312	ADLPMDM	248.2
760312	ADMSMAM	370.37
760312	ADMSMNX	361.59
760312	ADMSNDX/	501.31
760312	ADMSNEXL	361.56
760312	ADMSNYXA	564.71

760312	ADMSOKXA	496.84
760312	ADMSTX01	221.84
760312	ADMSWIXA	523.41
760312	ADRNGAXA	722.72
760312	ADRNMIDI	486.08
760312	ADRNMIXG	309.21
760312	ADRNMNXA	393.47
760312	ADRNMOA	405.97
760312	ADRNORXA	410.49
760312	ADRNTXXA	476.39
760312	ADSNMIXI	372.04
760312	ADSNNYXA	282.11
760312	ADSNVTXA	396.21
760312	ADTWPAXA	318.41
760312	ADVLILXE	379.41
760312	ADVLMIXG	454.15
760312	ADVLOHXA	447.04
760312	ADVLTNXA	807.99
760312	ADVLTXAV	419.03
760312	ADVNMOR	285.95
760312	ADVNNCXA	301.74
760312	AFACCOMA	157.81
760312	AFTNIAXO	357.25
760312	AFTNMNAR	198.93
760312	AFTNNYXA	355.66
760312	AFTNOKMA	493.21
760312	AFTNTXXA	419.03
760312	AFTNWYMA	1115.74
760312	AGANGU01	8185.5
760312	AGATCOXC	427.25
760312	AGATGUAA	8185.5
760312	AGDLCA11	240.85
760312	AGDLPRCO	7836.38
760312	AGDLTXXA	351.57
760312	AGFIAZSR	160.87
760312	AGINMNXA	433.69
760312	AGLRCOMA	427.25
760312	AGNCIAXO	108.22
760312	AGNCMOA	145.07
760312	AGNDKSXA	509.99
760312	AGORCA11	156.63
760312	AGRAOKXA	495.98
760312	AGSTARXA	480.36
760312	AGSTGAAU	238.11
760312	AGSTGADL	116.5
760312	AGSTGAEF	564.51
760312	AGSTGAFL	180.36

760312	AGSTGAGH	116.5
760312	AGSTGAMT	116.5
760312	AGSTGATH	160.36
760312	AGSTGAUA	564.51
760312	AGSTILXC	379.41
760312	AGSTKYXA	503.85
760312	AGSTMEST	208.19
760312	AGSTMIXJ	264.3
760312	AGSTMOXA	300.47
760312	AGSTMTXC	463.22
760312	AGSTWIXA	329
760312	AGSTWVXA	672.97
760312	AGTNTXDA	286.63
760312	AGTNTXTI	256.35
760312	AGUDPRUF	7857.76
760312	AGULAZXC	383.63
760312	AGURPRRR	7572.53
760312	AGWMMAI	219.62
760312	AHMLHIQA	7544.16
760312	AHSKNCXA	311.18
760312	AHVLALXA	350.75
760312	AHVLNC09	420.34
760312	AHVLNCAT	503.39
760312	AHVLNCBI	201.18
760312	AHVLNCOH	116.5
760312	AHVLNCOT	170.38
760312	AHVLOHXA	342.95
760312	AIEAHICO	7182.59
760312	AIKNSCMA	225.37
760312	AIVLGAMA	511.34
760312	AIVLKYXE	331.12
760312	AJO AZXC	489.85
760312	AKCKAKXA	16961.13
760312	AKHKAKXA	16961.13
760312	AKIKAKXA	16961.13
760312	AKPSAKXA	16961.13
760312	AKRNCOXC	720.17
760312	AKRNIAAE	273.34
760312	AKRNINXA	378.65
760312	AKRNNYAK	369.98
760312	AKRNOH25	163.49
760312	AKRNOH72	252.66
760312	AKRNOH78	270.13
760312	AKRNOH86	271.8
760312	AKRNOHAC	163.49
760312	AKRNOHAT	163.49
760312	AKRNOHET	402.46

760312	AKRNOHIA	402.46
760312	AKRNOHIJ	402.46
760312	AKRNOHNI	402.46
760312	AKRNOHUE	402.46
760312	AKRNOHXF	402.46
760312	AKRNPAXA	187.78
760312	AKTNAKXA	16961.13
760312	AKUKAKXA	16961.13
760312	ALAMGAXA	880.89
760312	ALAMNDXA	964.81
760312	ALAMNVXF	1439.21
760312	ALAMTNXA	566.43
760312	ALBAMIXJ	412.11
760312	ALBATXXA	419.03
760312	ALBGVTXA	406.87
760312	ALBIIAXO	108.41
760312	ALBMNCXA	251.96
760312	ALBNIAXO	356.7
760312	ALBNIDXC	522.49
760312	ALBNILXE	373.82
760312	ALBNINXA	288.92
760312	ALBNMEXA	455.51
760312	ALBNMIMN	370.39
760312	ALBNNEXG	658.48
760312	ALBNNYAI	179.77
760312	ALBNOKXA	496.84
760312	ALBNPAXA	255.58
760312	ALBNWYXC	436.67
760312	ALBOMNXE	360.1
760312	ALBQNM1C	666.4
760312	ALBQNMAC	137.36
760312	ALBQNMCF	147.48
760312	ALBQNMEA	122.38
760312	ALBQNMM	88.9
760312	ALBQNMNI	137.36
760312	ALBQNMNC	121.01
760312	ALBQNMRF	191.83
760312	ALBQNMSH	88.9
760312	ALBQNMSN	99.77
760312	ALBQNMSV	134.86
760312	ALBQNMW	141.6
760312	ALBQNMXN	88.9
760312	ALBQNMXP	99.77
760312	ALBRALXA	661.47
760312	ALBRIAXO	249.17
760312	ALBRILXE	372.63
760312	ALBRKSXA	694.29

760312	ALBRNMJW	158.4
760312	ALBRVAXA	303.02
760312	ALBSALMA	245.38
760312	ALBYCA11	152.73
760312	ALBYGADZ	116.5
760312	ALBYGAFT	564.51
760312	ALBYGAIT	564.51
760312	ALBYGALG	564.51
760312	ALBYGAMA	116.5
760312	ALBYILXD	225.26
760312	ALBYIN01	339.15
760312	ALBYKYXA	624.57
760312	ALBYLAMA	470.59
760312	ALBYMNXA	299.36
760312	ALBYMOXA	502.28
760312	ALBYNY80	128.4
760312	ALBYNYDY	425.21
760312	ALBYNYGD	128.06
760312	ALBYNYPS	128.4
760312	ALBYNYSS	109.58
760312	ALBYNYVP	425.21
760312	ALBYNYWA	122.16
760312	ALBYNYWB	109.58
760312	ALBYOHXA	438.15
760312	ALBYOR63	169.61
760312	ALBYTXPO	322.48
760312	ALBYWIXA	156.44
760312	ALCHFLXA	542.5
760312	ALCKWVAK	262.56
760312	ALCSSDXA	357.29
760312	ALCTWIXA	369.13
760312	ALCYAL07	615.28
760312	ALCYALMT	465.46
760312	ALCYIAXO	283.34
760312	ALDLILXE	315.52
760312	ALDLMIXJ	203.54
760312	ALDLMOXA	531.67
760312	ALDLSCMA	521.46
760312	ALDNIAXO	371.5
760312	ALDNKSXA	568.14
760312	ALDNMIXH	327.9
760312	ALDNNYAD	324.41
760312	ALDRMOXA	416.85
760312	ALDRWVAD	194.34
760312	ALEDILXD	247.66
760312	ALEXOKMA	386.03
760312	ALFAFLXA	218.64

760312	ALFAPAAL	452.77
760312	ALFENYXA	529.29
760312	ALFLOKXA	445.76
760312	ALFRFLXA	390.99
760312	ALGDTNXA	474.17
760312	ALGHCA11	353.45
760312	ALGMWI11	457.74
760312	ALGNIA04	419.29
760312	ALGNIATC	296.25
760312	ALGNILAQ	321.19
760312	ALGNMIMI	424.14
760312	ALGRMIXJ	478.24
760312	ALGROHXA	328.92
760312	ALGRWAXX	384.57
760312	ALHBCA01	148.86
760312	ALHBILXE	374.77
760312	ALICNDXA	388.35
760312	ALICTXAL	303.33
760312	ALINOKXA	496.84
760312	ALITAKZA	16961.13
760312	ALKTAKXA	16961.13
760312	ALLEMNAL	421.99
760312	ALLGMIXG	367.28
760312	ALLNKSXA	694.29
760312	ALLNKYMA	740.96
760312	ALLNMIXI	422.52
760312	ALLNNERC	649.04
760312	ALLNOKMA	496.84
760312	ALLNTXSA	205.94
760312	ALLWOKM	375.1
760312	ALLYWVAL	345.03
760312	ALMAARXA	295.84
760312	ALMAGAXA	882.33
760312	ALMAKSXA	312.17
760312	ALMAMIXG	400.88
760312	ALMAMOX	469.2
760312	ALMANEXG	561.57
760312	ALMAWIXA	503.21
760312	ALMDCA11	139.73
760312	ALMDNYXA	462.08
760312	ALMDWIXA	373.04
760312	ALMEKSMA	694.29
760312	ALMEWIXA	555.95
760312	ALMGNMM	401.04
760312	ALMGNMV	361.76
760312	ALMLMNX	406.66
760312	ALMOIDXC	624.66

760312	ALMRWAX	435.12
760312	ALMSCOM	510.22
760312	ALMSCOSI	496.59
760312	ALMTILXE	607.97
760312	ALMTKSXA	230.26
760312	ALMTMIXG	400.81
760312	ALMTNYAL	309.47
760312	ALMTTXXA	419.03
760312	ALMTUTXC	520.72
760312	ALMYARXA	465.59
760312	ALNAIACO	201.1
760312	ALNAKSXA	688.75
760312	ALNAPAAC	445.02
760312	ALNAPAAL	114.25
760312	ALNAPAAT	445.02
760312	ALNAPABV	445.02
760312	ALNCNENW	1179.53
760312	ALNCOH82	363.67
760312	ALNDNCXA	365.48
760312	ALNSMIXJ	648.47
760312	ALNTWIXA	411.89
760312	ALOHORXX	231.42
760312	ALPEARXA	573.72
760312	ALPEMIXG	640.93
760312	ALPESDXA	663.75
760312	ALPGCAXF	371.49
760312	ALPHGAXA	445.07
760312	ALPHIAXO	394.54
760312	ALPHIL01	321.5
760312	ALPHILXD	321.5
760312	ALPIAZXC	457.82
760312	ALPICA12	218.73
760312	ALPITXAP	721.31
760312	ALPKCOMA	244.66
760312	ALPNCAXF	371.49
760312	ALPRGAMA	215.93
760312	ALQPPAAL	291.35
760312	ALRGVAXA	303.02
760312	ALSEORXX	322.16
760312	ALSNCOXC	427.25
760312	ALSNIAAB	278.94
760312	ALSNTXAL	419.03
760312	ALSPFL19	369.88
760312	ALSPFLXA	143.95
760312	ALSTNHLI	537.87
760312	ALTAIA01	419.29
760312	ALTAMTXC	510.38

760312	ALTAUTMA	218.06
760312	ALTHARMA	227.14
760312	ALTNIAXO	358.32
760312	ALTNILAK	216.49
760312	ALTNMEXA	346.1
760312	ALTNMIXI	488.55
760312	ALTNMOXA	536.59
760312	ALTNMTXB	265.76
760312	ALTNMTXC	265.76
760312	ALTNNCXA	430.72
760312	ALTNNHXA	463.14
760312	ALTOIAXO	504.01
760312	ALTOMIMN	294.76
760312	ALTONMXC	684.69
760312	ALTOTXXO	401.64
760312	ALTRCAXF	655.48
760312	ALTRFLXA	241.17
760312	ALTRMNXA	334.4
760312	ALTSARXA	573.72
760312	ALTSOKMA	389.35
760312	ALTVIAXP	368.5
760312	ALTVKSXA	337.73
760312	ALTVVAXA	334.93
760312	ALTWMDAT	136.81
760312	ALTWNJAL	104.25
760312	ALTWPAAE	445.02
760312	ALTWPAAL	100.89
760312	ALTWPACY	445.02
760312	ALTWPADT	216.09
760312	ALTWPAHS	445.02
760312	ALTWPAMT	127.95
760312	ALVAFLXA	344.69
760312	ALVAOKMA	402.78
760312	ALVDMNXA	330.65
760312	ALVDTXTI	297.41
760312	ALVJCABB	147.27
760312	ALVLALMA	250.39
760312	ALVLPAXA	478.05
760312	ALVNILXC	379.41
760312	ALVNTXAL	152.18
760312	ALVRIAXO	477.07
760312	ALVRTXXA	189.82
760312	ALWDVAXA	303.02
760312	ALXNIAXO	370.66
760312	ALXNILXG	379.41
760312	ALXNIN01	388.07
760312	ALXNKYAL	216.02

760312	ALXNLADV	777.98
760312	ALXNLAMA	239.55
760312	ALXNLATG	439.71
760312	ALXNMNXA	450.18
760312	ALXNMNXL	134.34
760312	ALXNNDXA	774.55
760312	ALXNNEXL	477.57
760312	ALXNOHXA	372.92
760312	ALXNPAAX	319.87
760312	ALXNSDXA	452.09
760312	ALXNTXXA	419.03
760312	ALXNVAAD	128.55
760312	ALXNVAAX	130.95
760312	ALXNVABA	131.21
760312	ALXNVABR	133.49
760312	ALXNVACN	133.49
760312	ALXNVAFR	135.7
760312	ALXNVAGB	133.49
760312	ALXNVAMV	115.02
760312	ALXSILXD	363.14
760312	ALZDMTXC	1083.15
760312	AMANIAXC	230.76
760312	AMBGWIXA	651.47
760312	AMBLAKXA	16961.13
760312	AMBLMIXJ	460.97
760312	AMBLPAAM	240.59
760312	AMBRNDXA	964.81
760312	AMBRNYAE	315.21
760312	AMBRPAAM	135.7
760312	AMBYILXA	351.85
760312	AMBYMNX	429.16
760312	AMBYWAX	339.53
760312	AMDAOHX	284.31
760312	AMDNNDX	844.88
760312	AMELVAXA	348.45
760312	AMENNYAI	369.98
760312	AMESIABN	112.35
760312	AMESIATC	112.23
760312	AMESIAWS	147.47
760312	AMESOKXA	496.84
760312	AMFKUTM	200.16
760312	AMFLIDMA	256.63
760312	AMHRMAF	145.8
760312	AMHRMAS	145.8
760312	AMHRNEXC	437.48
760312	AMHRNYM	275.11
760312	AMHROHX	376.96

760312	AMHROHX	366.73
760312	AMHRTXXA	392.54
760312	AMHRVAXA	309.53
760312	AMHRWIXA	341.37
760312	AMITLAMA	658.11
760312	AMLKAKXA	16961.13
760312	AMRCGAM	456.24
760312	AMRCKSXA	202.56
760312	AMRLTX02	107.93
760312	AMRLTX98	107.93
760312	AMRLTXDI	135.6
760312	AMRLTXDR	412.99
760312	AMRLTXEV	139.59
760312	AMRLTXFL	135.28
760312	AMRLTXLJ	412.99
760312	AMRLTXOS	210.7
760312	AMRLTXUT	412.99
760312	AMRTMOX	522.73
760312	AMRYMSA	902.74
760312	AMRYMSM	714.73
760312	AMRYWIXA	581.87
760312	AMSAMIM	477.88
760312	AMSBMAP	432.75
760312	AMSTMOX	486.03
760312	AMSTMTM	215.35
760312	AMSTNYPE	309.47
760312	AMSTOHXA	447.04
760312	AMTYARXA	546.16
760312	AMTYORXX	454
760312	AMVLOHXA	373.5
760312	AMVLORXX	470.64
760312	AMZNMOX	243.47
760312	ANARMIMI	172.63
760312	ANARMISE	283.04
760312	ANATWAXX	435.12
760312	ANCHNMX	507.19
760312	ANCMCA01	349.42
760312	ANCNMTM	346.32
760312	ANCRAKBZ	8335.61
760312	ANCRAKGC	8335.61
760312	ANCRAKXC	8335.61
760312	ANCRAKXE	8335.61
760312	ANCRAKXN	8335.61
760312	ANCRAKXO	8335.61
760312	ANCRAKXR	8335.61
760312	ANCRAKXS	8335.61
760312	ANCRAKXW	8335.61

760312	ANCRAKZA	8335.61
760312	ANCRWAX	196.36
760312	ANDLKSHI	260.03
760312	ANDLMNXI	373.02
760312	ANDRIAXO	313.01
760312	ANDRIN01	298.37
760312	ANDRNCXA	642.39
760312	ANDROKM	300.95
760312	ANDRSCXA	452.55
760312	ANDRTXXA	125.75
760312	ANDSALXA	435.33
760312	ANDSNYXA	563.44
760312	ANDVILXD	317.42
760312	ANDVMAEI	109.97
760312	ANDVMEXA	622.42
760312	ANDVNHXA	419.51
760312	ANDVNJXU	277.03
760312	ANDVNYXA	466.74
760312	ANDVOHXA	480.1
760312	ANDVSDXA	919.46
760312	ANFRNMM	461.19
760312	ANGENYAG	630.26
760312	ANGILAMA	636.93
760312	ANGLDEAN	630.94
760312	ANGLINXA	309.25
760312	ANGLNYAC	318.26
760312	ANGNAKXA	12648.99
760312	ANGRNCXA	271.67
760312	ANGWCA1	253.68
760312	ANHCTXXA	270.72
760312	ANHLHI01	7363.44
760312	ANHMCA0	104.77
760312	ANHMCA0	104.77
760312	ANHMCA1	147.27
760312	ANHMCA1	169.64
760312	ANHMCA1	194.96
760312	ANHMCAH	158.78
760312	ANHMCAN	328.22
760312	ANHMCAT	281.65
760312	ANHNCA03	328.22
760312	ANHNHICO	7182.59
760312	ANIKAKXA	16961.13
760312	ANITIAXO	477.07
760312	ANJTMDAH	258.45
760312	ANKNIACO	201.1
760312	ANMRFLXA	271.46
760312	ANMSIACO	259.89

760312	ANMSNMX	800.14
760312	ANNAILXE	331.71
760312	ANNAOHX	364.73
760312	ANNATXW	328.78
760312	ANNNTXX	418.01
760312	ANNPCA11	342.14
760312	ANNPILXE	374
760312	ANNPMDA	114.3
760312	ANNPMOX	461.72
760312	ANOKMNA	182.7
760312	ANRGNMX	800.14
760312	ANRSTXXA	421.06
760312	ANSCPRUR	7814.98
760312	ANSLNEXS	490.97
760312	ANSMNEX	636.15
760312	ANSNTXAN	287.41
760312	ANSOOHX	397.67
760312	ANSTWVA	400.81
760312	ANTANDX	454.96
760312	ANTCCA11	232.58
760312	ANTCILAC	417.43
760312	ANTCTNBJ	550.77
760312	ANTGWIX	322.64
760312	ANTHIACO	285.06
760312	ANTHKSW	372.6
760312	ANTHNM	261.23
760312	ANTLNDXA	964.81
760312	ANTLOKM	870.42
760312	ANTMUTX	520.72
760312	ANTNALCB	615.28
760312	ANTNALLE	185.38
760312	ANTNALM	123.87
760312	ANTNALOX	178.45
760312	ANTNCOXC	427.25
760312	ANTNTXXA	304.55
760312	ANTOMO5	247.62
760312	ANTPORXA	470.64
760312	ANTRNHX	397.25
760312	ANTTCOXC	736.32
760312	ANVKAKXA	16961.13
760312	ANVLKYXA	463.17
760312	ANVLPAAN	325.77
760312	ANWLWVX	361.01
760312	ANWNILXD	276.43
760312	ANWOIAX	452.31
760312	ANWONEN	1217.25
760312	ANZACAXF	314.29

760312	APCHOKXA	302.81
760312	APCKOHXA	169.54
760312	APCYMOXA	569.96
760312	APEXNCCE	205.37
760312	APGVWVAI	423.92
760312	APHRGUAE	8185.5
760312	APLCNYXA	324.35
760312	APLCVAAP	1128.21
760312	APLLPAXA	306.3
760312	APLROKXA	496.84
760312	APMTVAXA	293.02
760312	APNGGAES	342.08
760312	APPKFLXA	266.12
760312	APPLMNAF	736.51
760312	APPLWI01	101.58
760312	APPLWIAG	472.85
760312	APPLWICZ	472.85
760312	APPLWIFB	101.58
760312	APPLWIGD	472.85
760312	APRVILXA	542.25
760312	APSNTNXA	303.95
760312	APSPTXXP	277.84
760312	APTNIAXO	367.02
760312	APTSCA12	268.78
760312	APVYCAXF	124.28
760312	APVYMNXA	251.05
760312	APVYUTXC	520.72
760312	ARABALXA	624.55
760312	ARABOH64	447.04
760312	ARBCCAXF	388.7
760312	ARBGWVXA	484.25
760312	ARBLMOXA	531.67
760312	ARBNIDXC	358.94
760312	ARBOPRCO	7553.96
760312	ARBTMDAF	219.01
760312	ARCDCA11	160.52
760312	ARCDFLXA	276.71
760312	ARCDIAXO	477.07
760312	ARCDLABW	554.08
760312	ARCDLAMA	562.24
760312	ARCDNEXS	465.8
760312	ARCDNYAE	452.19
760312	ARCDOHXA	277.98
760312	ARCDOKMA	223.52
760312	ARCDWIXA	351.92
760312	ARCHFLMA	280.98
760312	ARCHIAXO	477.07

760312	ARCHMOA	194.78
760312	ARCHNEXC	282.69
760312	ARCHNMX	800.14
760312	ARCHOHXA	402.28
760312	ARCLILXC	286.9
760312	ARCLINXA	565.03
760312	ARCLMOXA	368.18
760312	ARCLTXXA	132.55
760312	ARCLVAXA	287.4
760312	ARCNOHXA	398.9
760312	ARCOIDXC	498.75
760312	ARCOMNXA	433.69
760312	ARCTCA11	739.82
760312	ARCYKSSO	413.45
760312	ARDLIAXO	333.86
760312	ARDNNCCE	195.37
760312	ARENWIXA	377.21
760312	ARGNKSXA	417.6
760312	ARGNWIXA	508.88
760312	ARGRCA12	220.53
760312	ARGSINXA	546.9
760312	ARGTILXC	403.33
760312	ARGYIAXO	477.07
760312	ARGYMNXE	390.26
760312	ARGYMOPA	325.47
760312	ARGYNYAY	513.84
760312	ARGYTXXB	245.1
760312	ARGYWIXA	396.83
760312	ARHDCAXF	219.39
760312	ARISIAXP	375.93
760312	ARITALXA	382.05
760312	ARKDARMA	431.23
760312	ARKNWIXA	426.32
760312	ARLEMTXC	265.76
760312	ARLHILAH	166.62
760312	ARLTWAXX	246.58
760312	ARMAKSXA	694.29
760312	ARMDMIM	397.26
760312	ARMGMDA	135.7
760312	ARMOSDXA	578.71
760312	ARMRALXA	527.18
760312	ARMROKM	515
760312	ARMRPAAF	224.2
760312	ARMSCA11	308.97
760312	ARMSIAXO	477.07
760312	ARMSIAXP	504.54
760312	ARMSILXC	379.41

760312	ARMSMOC	670.98
760312	ARMSTXXA	419.03
760312	ARNGNDXA	964.81
760312	ARNLCA11	365.21
760312	ARNLNEXH	689.2
760312	ARNTOKXA	496.84
760312	ARNTTXXA	369.81
760312	ARNYALXA	494.43
760312	ARP TXXA	351.58
760312	ARPHNEXS	632.32
760312	ARPKIACO	382.81
760312	ARPSTXXA	285.1
760312	ARPTNYAR	479.17
760312	ARRKMOXA	656.76
760312	ARRTVAXA	303.02
760312	ARRWILXD	320.78
760312	ARRYPRCO	7558.28
760312	ARSNCA11	164.39
760312	ARSNGAXA	554.87
760312	ARSNIN01	211.18
760312	ARSNMOXA	367.03
760312	ARSNNCMA	285.01
760312	ARSNSCAH	211.09
760312	ARSNSCMA	129.08
760312	ARSNSCTV	260.53
760312	ARSNTXXA	488.19
760312	ARTHIAXO	318.29
760312	ARTHILXC	286.9
760312	ARTHNDXA	311.97
760312	ARTHNEXS	648.74
760312	ARTHOHXA	351.71
760312	ARTNALXA	722.73
760312	ARTNCA11	183.79
760312	ARTNGAES	444.05
760312	ARTNIAXO	387.96
760312	ARTNINXA	296.3
760312	ARTNKSXA	291.4
760312	ARTNKYXA	473.28
760312	ARTNMAPL	202.69
760312	ARTNMNXA	380.56
760312	ARTNNEXH	304.17
760312	ARTNOHXA	245.19
760312	ARTNORXA	1325.59
760312	ARTNSDCO	454.68
760312	ARTNTNMT	331.97
760312	ARTNVAAR	116.68
760312	ARTNVACK	128.43

760312	ARTNVACY	127.97
760312	ARTNVAFC	112.34
760312	ARTNVTSC	870.55
760312	ARTNWAX)	406.34
760312	ARTSCAXF	176.05
760312	ARTSMSXA	909.82
760312	ARTSNMM.	713.04
760312	ARTSSDXA	543.51
760312	ARVAWVXA	402.22
760312	ARVDCOM.	141.6
760312	ARVDWYX(	854.51
760312	ARVGAKXA	16961.13
760312	ARVGNYAV	250.45
760312	ARVLILXC	379.41
760312	ARVLLAXA	290.61
760312	ARVLPAXA	272.85
760312	ARVNCA11	213.07
760312	ARVNVAXA	313.6
760312	ARWLTXXA	419.03
760312	ASBGOHXA	466.65
760312	ASBNGAXA	388.66
760312	ASBNVAAS	168.95
760312	ASBNVABK	438.13
760312	ASBONCCV	420.34
760312	ASBONCXA	260.5
760312	ASBONCXB	250.82
760312	ASBRMOXA	270.85
760312	ASBRTXXA	388.53
760312	ASBSPRUR	7416.48
760312	ASCYTNMA	235.37
760312	ASFDMAM.	438.5
760312	ASFDWAXA	342.21
760312	ASFKAZMA	457.82
760312	ASFKNYXA	256.62
760312	ASFLARXA	496.46
760312	ASFRALAC	615.28
760312	ASFRALXA	218.23
760312	ASFRCTAG	344.27
760312	ASGVMOO	134.33
760312	ASHBMASC	187.8
760312	ASHBMNXA	396.57
760312	ASHBNEXS	648.74
760312	ASHDARMA	868.23
760312	ASHKILXA	362.54
760312	ASHMMAP	248.74
760312	ASHROKXA	457.34
760312	ASHTOHXA	419.55

760312	ASHTOHXC	465.92
760312	ASHTOHXD	450.17
760312	ASHWWIAL	472.85
760312	ASHYILXE	379.41
760312	ASHYINXA	438.77
760312	ASHYMIXL	429.59
760312	ASHYNDXA	161.62
760312	ASHYOHXA	362.15
760312	ASKVMNXA	661.45
760312	ASLDALXA	396.45
760312	ASLDILXC	354.39
760312	ASLDKSXA	694.29
760312	ASLDKYXA	217.04
760312	ASLDMAMA	239.86
760312	ASLDMEMA	1079.29
760312	ASLDMOXA	259.3
760312	ASLDMSAC	902.74
760312	ASLDMSMA	1187.49
760312	ASLDMTXC	680.4
760312	ASLDNEXL	348.18
760312	ASLDNHHI	583.44
760312	ASLDOHFE	402.46
760312	ASLDOHXB	538.26
760312	ASLDOKXA	690.1
760312	ASLDOR55	191
760312	ASLDPAAL	533.61
760312	ASLDVAAS	255.25
760312	ASLDWI01	434.79
760312	ASLKWAXA	278.54
760312	ASMPILXC	357.1
760312	ASMRILXC	293.92
760312	ASMTCA11	332.07
760312	ASNTMAM	315.21
760312	ASOTWAXA	435.12
760312	ASPECO03	496.59
760312	ASPECOMA	536.41
760312	ASPKNJAP	107.85
760312	ASPRTXXA	648.01
760312	ASRVMNXA	433.69
760312	ASSRKSXA	254.38
760312	ASTLGAMA	213.09
760312	ASTNIAXO	477.07
760312	ASTNIDMA	629.2
760312	ASTNILXA	333.02
760312	ASTNNERB	352.94
760312	ASTNRIAN	146.15
760312	ASTNTXAS	419.03

760312	ASTRFLXA	454
760312	ASTRILXD	379.41
760312	ASTROR64	405.41
760312	ASTRSDXA	569.76
760312	ASVLNCXA	189.94
760312	ASWYRIYB	453.06
760312	ATASTXXA	176.82
760312	ATCYNJAC	101.37
760312	ATENTXXA	419.03
760312	ATGLPAXA	366.77
760312	ATHGNJAH	108.58
760312	ATHNALER	225.37
760312	ATHNALM/	220.37
760312	ATHNGAM.	116.5
760312	ATHNGATC	446.12
760312	ATHNILAN	332.55
760312	ATHNLAXA	533.27
760312	ATHNMEX/	528.79
760312	ATHNMIAT	296.71
760312	ATHNOHX/	250.36
760312	ATHNOR56	1106.65
760312	ATHNTNM/	410.43
760312	ATHNTX05	412.99
760312	ATHNTXXA	577.07
760312	ATHNWIXA	306.57
760312	ATHNWVX/	374.69
760312	ATHOMARI	438.5
760312	ATKAAKXA	16961.13
760312	ATKNARXA	496.37
760312	ATKNIAXO	230.87
760312	ATKNMNX/	362.41
760312	ATKSAKXA	16961.13
760312	ATLAGABU	564.51
760312	ATLAGAMU	96.37
760312	ATLAGAMV	96.37
760312	ATLAGAPR	564.51
760312	ATLAGAQC	100.08
760312	ATLAGAQV	125.51
760312	ATLBGACA	564.51
760312	ATLBGACL	143.4
760312	ATLBMABA	151.72
760312	ATLCGA06	564.51
760312	ATLCGABX	564.51
760312	ATLDGA10	564.51
760312	ATLDGAAV	564.51
760312	ATLDGABE	564.51
760312	ATLDGADG	564.51

760312	ATLMGA49	564.51
760312	ATLNGAAC	96.3
760312	ATLNGAAD	180.56
760312	ATLNGABH	149.04
760312	ATLNGABU	112.23
760312	ATLNGACD	205.94
760312	ATLNGACS	96.37
760312	ATLNGADZ	163.35
760312	ATLNGAEL	163.35
760312	ATLNGAEP	174.82
760312	ATLNGAFP	186.28
760312	ATLNGAGA	165.85
760312	ATLNGAGR	174.82
760312	ATLNGAHP	96.37
760312	ATLNGAHR	163.35
760312	ATLNGAIA	158.68
760312	ATLNGAIC	186.28
760312	ATLNGALA	133.61
760312	ATLNGAMA	96.37
760312	ATLNGAMC	564.51
760312	ATLNGANV	158.68
760312	ATLNGAPK	96.37
760312	ATLNGAPP	127.82
760312	ATLNGAPX	96.37
760312	ATLNGAQS	96.37
760312	ATLNGASS	163.35
760312	ATLNGATH	143.4
760312	ATLNGATL	96.37
760312	ATLNGAUS	564.51
760312	ATLNGAWD	178.94
760312	ATLNGAWE	151.87
760312	ATLNIDXC	500.28
760312	ATLNILXC	334.94
760312	ATLNINXA	327.53
760312	ATLNMIXG	665.2
760312	ATLNMOXA	531.67
760312	ATLNNENW	492.33
760312	ATLNNYXA	720.52
760312	ATLNTXSW	317.2
760312	ATLSIAXO	287.67
760312	ATLTIATC	396.81
760312	ATLTNCXA	394.34
760312	ATMRALXA	448.12
760312	ATOKOKMA	649.96
760312	ATONILXD	325.47
760312	ATONTXXA	562.01
760312	ATPLGAXA	640.92

760312	ATSCCA11	228.54
760312	ATSCCAAB	228.54
760312	ATSNILXD	322.86
760312	ATSNKSSF	270.98
760312	ATSNNCM/	358.39
760312	ATSNNENV	969.78
760312	ATSNNHM/	331.58
760312	ATTCIAXO	277.53
760312	ATTCIN01	354.65
760312	ATTCKSAA	479.2
760312	ATTCNYAT	431.65
760312	ATTCOHXA	378.08
760312	ATTLALNM	407.31
760312	ATVLVAXA	641.61
760312	ATWDILXC	307.97
760312	ATWDINXA	280.17
760312	ATWDKSST	1173.11
760312	ATWDOKX/	496.84
760312	ATWDTNX/	648.91
760312	ATWPNYA\	429
760312	ATWPOHX/	356.56
760312	ATWRCA12	370.88
760312	ATWRMNX	181.41
760312	ATWROH9/	223.14
760312	AUBNAL03	180.36
760312	AUBNALM/	180.36
760312	AUBNCA01	112.95
760312	AUBNCA11	208.19
760312	AUBNIAXO	477.07
760312	AUBNILXC	321.31
760312	AUBNIN01	232.48
760312	AUBNKYXA	221.46
760312	AUBNMAL(	260.41
760312	AUBNMIM	296.95
760312	AUBNNEXL	460.87
760312	AUBNNYAU	150.22
760312	AUBNPAXA	539.35
760312	AUBNWA0	183.12
760312	AUGRMIXJ	481.86
760312	AULTCOM/	373.8
760312	AURLIAXO	258.66
760312	AURRARXA	343.45
760312	AURRCOBU	139.1
760312	AURRCOM/	139.68
760312	AURRCOM	218.06
760312	AURRCOW/	139.1
760312	AURRIAXO	369.43

760312	AURRILAE	300.82
760312	AURRILAR	245.71
760312	AURRILAW	245.71
760312	AURRINXA	344.68
760312	AURRKSXA	439.5
760312	AURRKYMA	448.07
760312	AURRMEXA	384.77
760312	AURRMNXA	344.55
760312	AURRMOXA	398.67
760312	AURRNCXA	509.6
760312	AURRNEXM	506.05
760312	AURROHXA	322.39
760312	AURRORXA	332.18
760312	AURRWIXA	241.39
760312	AURSCOFW	496.59
760312	AUSTINXA	429.8
760312	AUSTMNAE	261.32
760312	AUSTNV11	573.96
760312	AUSTPAAU	647.31
760312	AUSTTX56	112.67
760312	AUSTTX65	112.67
760312	AUSTTX92	112.67
760312	AUSTTXBC	178.38
760312	AUSTTXBE	236.78
760312	AUSTTXCF	197.44
760312	AUSTTXCR	199.2
760312	AUSTTXCV	291.92
760312	AUSTTXEE	112.67
760312	AUSTTXEV	143.9
760312	AUSTTXFA	145.53
760312	AUSTTXFI	155.82
760312	AUSTTXGK	412.99
760312	AUSTTXGR	112.67
760312	AUSTTXHI	135.28
760312	AUSTTXHO	139.59
760312	AUSTTXJO	133.43
760312	AUSTTXLE	236.89
760312	AUSTTXLT	241.82
760312	AUSTTXLW	227.02
760312	AUSTTXMA	133.43
760312	AUSTTXMC	197.44
760312	AUSTTXMF	212.22
760312	AUSTTXPA	412.99
760312	AUSTTXPF	133.43
760312	AUSTTXRR	192.5
760312	AUSTTXTE	112.67
760312	AUSTTXTW	177.72

760312	AUSTTXUH	412.99
760312	AUSTTXWA	143.9
760312	AUSUTX78	143.9
760312	AUSUTXBP	112.67
760312	AUSUTXLA	150.19
760312	AUSUTXLL	412.99
760312	AUSWTXBC	412.99
760312	AUSWTXOC	412.99
760312	AUSWTXSZ	412.99
760312	AUSXTX39	412.99
760312	AUSXTXLQ	412.99
760312	AUSYTXFC	412.99
760312	AUTRMIXI	488.55
760312	AVA ILXE	315.4
760312	AVA MOXA	343.25
760312	AVBHCA11	122.43
760312	AVCYMOXA	246.62
760312	AVDLCOMA	191.44
760312	AVDLPAAV	265.77
760312	AVLAPAAV	371.96
760312	AVLKOHXA	285.53
760312	AVLLINXA	328.35
760312	AVLLMOXA	298.03
760312	AVLNCA11	162.28
760312	AVLNMOXA	531.67
760312	AVLNNJ01	114.34
760312	AVLNTXXA	395.29
760312	AVMRPAXA	320.09
760312	AVNGTXXA	346.92
760312	AVNLCA12	409.75
760312	AVNTOKXC	329.34
760312	AVOCIAXO	360.38
760312	AVOCMIXG	453.41
760312	AVOCMNXA	359.56
760312	AVOCNEXL	379.42
760312	AVOCNYAC	150.48
760312	AVOCWIXA	551.7
760312	AVONCOM	478.79
760312	AVONILXD	351.21
760312	AVONMNV	104.97
760312	AVONMTXC	336.78
760312	AVONNYXA	401.14
760312	AVONOHXA	285.53
760312	AVONOHXE	266.99
760312	AVONSDXA	597.73
760312	AVPKFLXA	155.54
760312	AVPKNYAV	257.92

760312	AVRYTXXA	409.09
760312	AVTNILAV	405.59
760312	AWDWSCX	368.89
760312	AXBANYAX	249.2
760312	AXTLNENW	417.11
760312	AXTNVAXA	418.55
760312	AXVSMOXA	691.93
760312	AYDNNCXA	366.21
760312	AYERMAPL	145.8
760312	AYNRSCXA	421.48
760312	AYRSIAXO	217.19
760312	AYVLOHXA	334.62
760312	AZALORXA	405.07
760312	AZCYAZ03	492.53
760312	AZLETXXA	257
760312	AZTCNM03	726.03
760312	AZTCNMBL	702.46
760312	AZUSCAXF	194.59
760312	AZVGAZXC	457.82
760312	BADNMDB	317.54
760312	BADNNCXA	223.59
760312	BADNPABA	288.7
760312	BAKRCA11	610.61
760312	BAKRFLXA	401.81
760312	BAKRMTXC	1265.17
760312	BAKRNV11	1005.87
760312	BAKROR23	1149.03
760312	BALBCA01	184.11
760312	BALKOKXA	496.84
760312	BALSNYBA	153.18
760312	BALTNDXA	723.11
760312	BALYCOMA	289.46
760312	BALYNCXA	267.06
760312	BARBWI01	296.36
760312	BARDTXXA	342.46
760312	BARGMIXJ	672.43
760312	BARNKSXA	425.79
760312	BARNOKXA	496.84
760312	BARNVTCH	818.19
760312	BARNWIXA	577.89
760312	BARRMAJA	349.44
760312	BARRVTEL	521.8
760312	BARTALXA	666.09
760312	BARTFLXA	133.96
760312	BARTGAXA	510.46
760312	BARTVTEL	610.83
760312	BARYILXC	385.54

760312	BASCILXC	314.94
760312	BASLLAXA	484.61
760312	BASNCOXC	427.25
760312	BASNMO0(	548.91
760312	BASNMOCI	548.91
760312	BASNMOE\	548.91
760312	BASNMOX/	281.53
760312	BASNWYA/	738.34
760312	BASNWYXC	704.97
760312	BASWMOX	365.03
760312	BASYVAXA	277.29
760312	BATHILXD	379.41
760312	BATHMEHI	175.68
760312	BATHMIXG	268.21
760312	BATHNCXA	496.67
760312	BATHNYBH	144.32
760312	BATHPA01	445.02
760312	BATHPABT	268.05
760312	BATHSCMA	219.77
760312	BATNGAXA	352.05
760312	BATSORXA	470.64
760312	BATVIAXO	477.07
760312	BATVILFL	169.36
760312	BATVNYBT	170.92
760312	BATVOHBA	196.02
760312	BAVLNCXA	416.02
760312	BAVLNYBV	308.35
760312	BAVLSCMA	382.85
760312	BAVLTXBK	801.52
760312	BAVLWVPE	423.92
760312	BAWKGAX/	372.19
760312	BAWLTXXA	647.47
760312	BAXTARBX	242.69
760312	BAYUFLXA	128.36
760312	BAYYARXA	278.07
760312	BBCYCAXF	329.42
760312	BBCYMNXE	104.97
760312	BBGVILXE	379.41
760312	BBISMIXI	488.55
760312	BBLKCAXF	330.29
760312	BBNPTXXA	1110.99
760312	BBPKFLXA	273.98
760312	BBTTMNXB	476.87
760312	BBTWPAXB	409.15
760312	BBVLKYXA	556.29
760312	BBYLNYBN	268.94
760312	BCCKIN01	283.29

760312	BCCKPAXB	735.05
760312	BCCYILXE	379.41
760312	BCDMTXXA	485.69
760312	BCFDMEXA	537.87
760312	BCGRFLXA	388.77
760312	BCGVTNXA	382.89
760312	BCHHTXXA	419.03
760312	BCHLVAXA	263.61
760312	BCHMPABL	348.86
760312	BCHMVAXA	326.52
760312	BCHNGAES	382.85
760312	BCHNMIMI	232.48
760312	BCHNNJ01	328.4
760312	BCHNVABH	308.95
760312	BCHRILBC	390.54
760312	BCKHKYXE	625.63
760312	BCKHWVFL	176.71
760312	BCKLILXC	355.4
760312	BCKLKSSM	694.29
760312	BCKLMIXI	330.41
760312	BCKLMOXA	797.41
760312	BCKLWA01	255.26
760312	BCKLWVWI	176.71
760312	BCKMILBM	469.6
760312	BCKNINXA	602.66
760312	BCKNMOXA	253.7
760312	BCKNUTXC	835.93
760312	BCKNVABC	127.95
760312	BCKRMNXA	374.29
760312	BCKSMNXB	371.46
760312	BCKTMAW.	400.07
760312	BCKYAZMA	310.17
760312	BCKYIAXO	329.8
760312	BCKYKSXA	347.54
760312	BCLDAKXA	16961.13
760312	BCLDOHXA	257.38
760312	BCLFTXXA	328.62
760312	BCLKPAXB	384.56
760312	BCMTNCCE	285.01
760312	BCNTPRUR	7544.01
760312	BCPTMECE	357.41
760312	BCPTNYXA	377.66
760312	BCRGVAXA	589.4
760312	BCRTFLBT	202.17
760312	BCRTFLMA	112.23
760312	BCRTFLSA	217.17
760312	BCRTFLTW	112.35

760312	BCTNGAM/	285.01
760312	BCTNMOX/	683.09
760312	BCTNMSM/	319.25
760312	BCTNTNXA	656.16
760312	BCTNWAX)	435.12
760312	BCTRMOX/	603.22
760312	BCTWMDB	106.29
760312	BCVLIN01	666.47
760312	BCVLOH52	152.59
760312	BCWDOH4(	179.22
760312	BCWDVAX/	303.02
760312	BCWYCA11	433.86
760312	BCWYPAXB	511.55
760312	BCYNPABC	101.37
760312	BCYRKSXA	352.48
760312	BCYROHXA	202.2
760312	BDAXMIMI	612.26
760312	BDBACA11	210.97
760312	BDBKNJBD	102.11
760312	BDCWARM	573.72
760312	BDFRIAXO	812.17
760312	BDFRIN01	232.48
760312	BDFRKYMA	446.12
760312	BDFRMAAV	126.59
760312	BDFRMAPA	126.59
760312	BDFRMEJE	155.01
760312	BDFRNHAM	141.71
760312	BDFROH23	289.19
760312	BDFRPAXB	213.97
760312	BDFRVABD	349.85
760312	BDGRCAXF	335.25
760312	BDGRIAXO	300.46
760312	BDGRMNXI	585.65
760312	BDLKNCXA	364.19
760312	BDLPILXD	379.41
760312	BDMDNVX:	168.77
760312	BDMDWAC	244.89
760312	BDMNNJ01	224.34
760312	BDMNOH7	289.77
760312	BDMNOHIA	289.77
760312	BDMNORX/	683.14
760312	BDTTMNXA	625.08
760312	BDTWILBD	598.84
760312	BDVGNYBV	287.42
760312	BDVLILXC	306.61
760312	BDVLLAXA	636.93
760312	BDVLNCXA	292.09

760312	BDVYPAXB	469.7
760312	BDYLMOXA	349.42
760312	BEALCA11	268.99
760312	BEANTXXA	419.03
760312	BECDMNXE	433.69
760312	BECHNDXA	982.28
760312	BECNNYBE	136.94
760312	BEDSTXXA	419.03
760312	BEEBARMA	336.73
760312	BELHCOXC	329.16
760312	BELHMIMN	417.43
760312	BELHNCXA	509.06
760312	BELHNDXA	234.2
760312	BELLCA11	176.87
760312	BELNNMM	298.92
760312	BELRCAXF	183.9
760312	BELTKS02	435.37
760312	BELTMTXC	592.5
760312	BELTWI01	336.79
760312	BEMRNEXC	492.16
760312	BEMTARXA	671.93
760312	BEMTILXE	339.29
760312	BEMTMSM	967.69
760312	BEMTNCXA	509.06
760312	BENAMNXE	433.69
760312	BENDOR06	509.75
760312	BENDOR24	649.76
760312	BENDOREB	649.76
760312	BENDTXXA	419.03
760312	BENTMSSU	380.89
760312	BEREKYXA	348.85
760312	BEREOH23	163.26
760312	BEREVA01	273.68
760312	BERNINXA	438.77
760312	BERNLAMA	480.7
760312	BERNLASP	513.31
760312	BERNMOXA	381.97
760312	BERNNYBR	343.72
760312	BERVPAXB	337.23
760312	BESNILXC	357.62
760312	BESPKYXA	355.72
760312	BESSOKMA	506.6
760312	BETHAKXA	16961.13
760312	BETHMEXA	471.9
760312	BETHNCXA	293.16
760312	BETHOHBE	264.92
760312	BETHVTMA	132.46

760312	BETNSCMA	356.99
760312	BETNTXBE	266.57
760312	BETTTXXA	334.93
760312	BETWWIXA	262.86
760312	BEVLARXA	359
760312	BEVLNCXA	377.87
760312	BEVLOH92	578.68
760312	BEVLSCMA	295.39
760312	BEVLTXBV	324.87
760312	BEVLVABV	140.14
760312	BEVRAKXA	16961.13
760312	BEVRMOXA	761.22
760312	BEVROHXB	610.15
760312	BEVROKXA	545.64
760312	BEVRORXA	470.64
760312	BEVRUTMA	714.36
760312	BEWKPABR	435.46
760312	BFCTIAXO	445.18
760312	BFCTIAXR	438.95
760312	BFLGSDXA	921.27
760312	BFLGTXXA	134.3
760312	BFLKARMA	440.84
760312	BFLKMNXB	196.48
760312	BFLOILBF	339.28
760312	BFLOINXA	501
760312	BFLOKSXA	666.87
760312	BFLOMNBU	273.78
760312	BFLOMOXA	314.04
760312	BFLONDXA	371.53
760312	BFLONYBA	225.78
760312	BFLONYDA	425.21
760312	BFLONYEL	94.78
760312	BFLONYFK	207.29
760312	BFLONYFR	90.56
760312	BFLONYGO	90.56
760312	BFLONYHE	98.77
760312	BFLONYMA	111.82
760312	BFLONYME	425.21
760312	BFLONYMP	425.21
760312	BFLONYRO	90.95
760312	BFLONYSE	111.82
760312	BFLONYSP	225.78
760312	BFLOOKXA	998.64
760312	BFLOPAXB	349.44
760312	BFLOSDXA	921.27
760312	BFLOTXXA	612.18
760312	BFLOWVBL	366.19

760312	BFLOWY03	1219.67
760312	BFLOWYM/	579.02
760312	BFLPNYBF	425.21
760312	BFTNARXA	573.72
760312	BFTNGAXA	386.46
760312	BFTNIN01	364.51
760312	BFTNOHXA	341.95
760312	BFTNSCAQ	251.81
760312	BFTNSCXA	251.81
760312	BFTWWI11	141.96
760312	BFVYOKXA	496.84
760312	BGBKILBK	300.82
760312	BGBNWI11	355.03
760312	BGBWKSXA	694.29
760312	BGCBOKXA	461.52
760312	BGCBOKXB	511.68
760312	BGCHMSSL	666.29
760312	BGCKMSXA	702.07
760312	BGCNGAXA	449.44
760312	BGCNLAXA	636.93
760312	BGCNTXXA	419.03
760312	BGCPGAXA	436.9
760312	BGCYUTMA	208.91
760312	BGDDAZXC	540.23
760312	BGDDKYMA	462.43
760312	BGDLCOXC	427.25
760312	BGFKMNXE	383.52
760312	BGFKMTXC	377.31
760312	BGFLNYBF	288.91
760312	BGFSMNXE	554.06
760312	BGGSCA11	262.52
760312	BGGSOKXA	351.99
760312	BGGSWYXC	989.73
760312	BGHMNMX	643.34
760312	BGISVABI	308.31
760312	BGLKMNXA	338.39
760312	BGLKTXXA	482.41
760312	BGLKWAXX	429.74
760312	BGLSLAMA	440.43
760312	BGLWARXA	300.24
760312	BGLWMEXA	643.75
760312	BGLWMNX	400.69
760312	BGLYIAXO	367.5
760312	BGLYMNXE	555.99
760312	BGLYWIXA	313.08
760312	BGPICAXF	1006.21
760312	BGPIFLMA	685.52

760312	BGPNWYX(	980.8
760312	BGPROHXA	387.61
760312	BGPRVAXA	375.63
760312	BGRDMOX/	482.14
760312	BGRKILBG	390.54
760312	BGRKVAXA	387.97
760312	BGRNPABR	438.38
760312	BGRPMIMI	386.88
760312	BGRSARXA	387.5
760312	BGRTGAM/	249.91
760312	BGRVCAXF	328.22
760312	BGSNMTXC	923.89
760312	BGSNTNM/	656.16
760312	BGSNTXXA	376.67
760312	BGSPMOX/	515.62
760312	BGSPNENV	1122.54
760312	BGSPTXBS	329.19
760312	BGSPTXDF	412.99
760312	BGSRCA11	292.9
760312	BGSYMTXC	526.69
760312	BGTMMTX(	380.06
760312	BGTNKSXA	272.35
760312	BGTNNECC	199.74
760312	BGTNNJBG	119.38
760312	BGTNOKM/	496.84
760312	BGTNPA01	445.02
760312	BGTNVAXA	303.02
760312	BGTNVTPL	199.68
760312	BGVLCA11	371.49
760312	BGVLDEBG	614.42
760312	BGVLILXD	368.8
760312	BGVLPABR	239.81
760312	BGVYTXXA	419.03
760312	BGWLTXBV	419.03
760312	BHBTWVBE	549.92
760312	BHCYTXXA	344.58
760312	BHISSCMA	219.77
760312	BHLHNCXA	319.3
760312	BHLHNHCR	270.24
760312	BHLHPA08	129.06
760312	BHLHPABE	121.76
760312	BHLKWIXA	400.9
760312	BHLRKSXA	320.81
760312	BHPKFLXA	128.36
760312	BHTNILXE	379.41
760312	BHVLNJXU	196.28
760312	BHVLSCXA	298.83

760312	BHWDWIX	434.86
760312	BIBRCAXF	562.12
760312	BIGVPAXB	303.76
760312	BILACAXF	229.17
760312	BILXMSAT	180.36
760312	BILXMSDI	285.01
760312	BILXMSED	180.36
760312	BILXMSMA	210.37
760312	BISBAZMA	494.43
760312	BISBNDXA	933.77
760312	BISCNCXA	438.05
760312	BISNSDXA	921.27
760312	BITNCOMA	222.21
760312	BITNIAXO	504.37
760312	BITNILBH	376.96
760312	BITNMAWI	219.62
760312	BITNMIES	370.39
760312	BITNNYXA	191.1
760312	BIVLOHXA	244.81
760312	BKBGIAXO	416.44
760312	BKBGVABB	303.02
760312	BKCHOKXA	496.84
760312	BKFDCA01	328.22
760312	BKFDCA11	155.86
760312	BKFDCA12	104.77
760312	BKFDCA13	169.64
760312	BKFDCA14	148.86
760312	BKFDCA15	260.73
760312	BKFDCA17	180.5
760312	BKFDCA19	184.11
760312	BKFDCAJA	164.27
760312	BKFDCAJL	328.22
760312	BKFDCAKT	184.22
760312	BKLIMAGG	187.8
760312	BKLIMAMA	120.67
760312	BKLYCA01	143.05
760312	BKNGORXX	642.98
760312	BKNGSDXB	481.97
760312	BKNGSDXC	481.97
760312	BKNGSDXE	507.98
760312	BKPKOH26	133.11
760312	BKPKOH97	244.81
760312	BKPTILXE	422.56
760312	BKSDPAXB	478.05
760312	BKSHOKMA	570.67
760312	BKSHTXXA	255.11
760312	BKTNINXA	161.31

760312	BKTNMNXE	354.57
760312	BKVLFLJF	329.27
760312	BKVLINXA	292.3
760312	BKVLKSXA	278.61
760312	BKVLKYXA	484.08
760312	BKVLMSSU	1003.97
760312	BKVLOHXA	290.29
760312	BKVLPAXB	510.66
760312	BKVLTXXA	315.05
760312	BKWDNJBV	255.38
760312	BLANKYXA	569.99
760312	BLANMNBL	147.48
760312	BLANTXXA	404.44
760312	BLANWAXE	189.07
760312	BLARILXE	379.41
760312	BLARMDBL	131.29
760312	BLARNEXH	254.73
760312	BLAROKMA	457.28
760312	BLARWIXA	355.48
760312	BLASOHDP	183.4
760312	BLATMNXB	448.19
760312	BLBGIAXO	463.16
760312	BLBGPAXB	587.78
760312	BLBGSCMA	382.85
760312	BLBGTXXA	326.38
760312	BLBGVABB	153.44
760312	BLBKOH84	317.16
760312	BLBNMOXA	510.72
760312	BLBNOKXA	430.58
760312	BLBONCXA	345.33
760312	BLBTALXA	372.06
760312	BLBTOR01	470.64
760312	BLBYNJXJ	381.11
760312	BLCHLAXA	326.67
760312	BLCHOHXA	357.71
760312	BLCKCA11	222.78
760312	BLCKMOXA	294.03
760312	BLCKWIXA	231.08
760312	BLCLPABL	452.09
760312	BLCNAZMA	365.16
760312	BLCNTXXA	183.95
760312	BLCSGAES	832.33
760312	BLCSVAXA	394.89
760312	BLCTOHXA	309.35
760312	BLCVWVXA	340.04
760312	BLCYAZXC	799.63
760312	BLCYAZXE	614.99

760312	BLCYMORE	303.87
760312	BLCYNVXF	156.53
760312	BLCYTNXA	217.2
760312	BLCYWIXA	437.51
760312	BLDGORXA	265.96
760312	BLDLINXA	403.37
760312	BLDLMIXI	355.59
760312	BLDLMOGL	379.26
760312	BLDLOHXA	725.73
760312	BLDLTXXA	132.55
760312	BLDNMIMI	390.54
760312	BLDNNEXH	648.74
760312	BLDRCOGB	175.82
760312	BLDRCOMA	112.23
760312	BLDRMTMA	259.42
760312	BLDRUTXC	520.72
760312	BLDSKYXA	569.99
760312	BLDWFLMA	323.8
760312	BLDWIAXO	361.78
760312	BLDWILXE	406.84
760312	BLDWKSXA	368.17
760312	BLDWLAMA	330.75
760312	BLDWMIM	386.88
760312	BLDWMSM	623.63
760312	BLDWNCXA	713.78
760312	BLDWWIXA	507.67
760312	BLENIAXO	414.95
760312	BLERMNXB	425.07
760312	BLERWIXA	345.24
760312	BLEYMOXA	385.87
760312	BLFDCT00	173.01
760312	BLFDIAXO	625.27
760312	BLFDIN01	445.14
760312	BLFDKYMA	364.54
760312	BLFDMIXG	382.91
760312	BLFDMOLC	314.9
760312	BLFDMTXC	1083.15
760312	BLFDNDBC	724.1
760312	BLFDNEXH	838.28
760312	BLFDNJBL	223.29
760312	BLFDVAXA	300.64
760312	BLFDWVXA	145.48
760312	BLFFUTXC	520.72
760312	BLFLCA01	118.57
760312	BLFLCAXF	118.57
760312	BLFLILXD	357.62
760312	BLFLMOXA	531.67

760312	BLFLVTHE	939.6
760312	BLFNALMA	309.47
760312	BLFNORXX	278.46
760312	BLFRSDCO	883.36
760312	BLFRWA01	264.54
760312	BLFSCOMA	185.82
760312	BLFSILXC	503.1
760312	BLFSMEWA	255.47
760312	BLFSNYBZ	589.17
760312	BLFSOH76	210.82
760312	BLFTIDMA	265.91
760312	BLFYMTXC	405.68
760312	BLGLFLMA	369.86
760312	BLGMWIXA	343.86
760312	BLGPTNMA	586.69
760312	BLGRCAXF	179.94
760312	BLGRGAAB	409.4
760312	BLGRMEMA	609.62
760312	BLGRMNXE	104.97
760312	BLGRMOXA	461.72
760312	BLGRMTMA	176.45
760312	BLGVARXA	413.46
760312	BLGVTXXA	403.2
760312	BLHKSDCE	921.27
760312	BLHLMEPL	420.45
760312	BLHLNEXM	636.13
760312	BLHMMNX	104.97
760312	BLHMWA0	92.14
760312	BLHMWALI	169.61
760312	BLHNNCXA	509.6
760312	BLHNOHXB	447.04
760312	BLHRWIXA	580.28
760312	BLINPAXB	390.02
760312	BLISILBI	276.33
760312	BLISRIOT	194.44
760312	BLJKOKXA	496.84
760312	BLJTWIXA	562.88
760312	BLKDMNXE	558.11
760312	BLKIWAXX	221.27
760312	BLKLGAXA	537.54
760312	BLKNARXA	503.64
760312	BLKRAKZA	13839.56
760312	BLLEMOXA	421.41
760312	BLLEWVRV	268.05
760312	BLLFOHXA	197.92
760312	BLLFPABE	469.97
760312	BLLKCA11	879.15

760312	BLLKWIAK	472.85
760312	BLLKWIXA	406.24
760312	BLLNNYBG	624.54
760312	BLLNWIXA	408.27
760312	BLLPIA01	310.69
760312	BLLPIAXO	241.28
760312	BLLPKSXA	303.07
760312	BLLPMNXA	319.91
760312	BLLRMIXG	402.04
760312	BLLROH67	674.47
760312	BLLRVAXA	303.02
760312	BLLSTNMA	690.73
760312	BLLVIAXO	287.22
760312	BLLVMIMN	322.54
760312	BLLVNEBL	636.13
760312	BLLVOHXA	416.53
760312	BLLVPABE	219.01
760312	BLLVTXFR	347.71
760312	BLLVWA08	134.86
760312	BLLVWAGL	134.86
760312	BLLVWASH	92.14
760312	BLLYPAXB	293.93
760312	BLMDIAXO	320.55
760312	BLMDNJXH	241.4
760312	BLMNILXC	392.26
760312	BLMNKSXA	616.05
760312	BLMRIN01	452.09
760312	BLMROHXA	235.71
760312	BLMRTXXA	832.43
760312	BLMRWIXA	152.31
760312	BLMSAZXF	503.39
760312	BLMTMALE	225.78
760312	BLMTMSM	919.19
760312	BLMTNCCE	266.73
760312	BLMTNHM	440.03
760312	BLMTNYBM	650.82
760312	BLMTVABM	331.4
760312	BLMTWIXA	446.75
760312	BLMTWVXA	342.25
760312	BLNCCOXC	549.16
760312	BLNCLAMA	252.39
760312	BLNCMIXI	488.55
760312	BLNCOKXA	144.82
760312	BLNCTNMT	656.16
760312	BLNCTXXA	296.24
760312	BLNDMAGI	299.01
760312	BLNDMOXA	178.58

760312	BLNDVA01	438.13
760312	BLNDVAXA	661.07
760312	BLNGMOM	228.22
760312	BLNGMT20	840.22
760312	BLNGMT30	151.61
760312	BLNGMTM	88.71
760312	BLNGMTW	152.14
760312	BLNGOH35	447.04
760312	BLNGOKMA	496.84
760312	BLNGTXXA	263.5
760312	BLNGUTXC	1253.42
760312	BLNGUTXE	520.72
760312	BLNHSCMA	343.11
760312	BLNKTXXA	138.82
760312	BLNTSDXA	921.27
760312	BLNVILXD	328.85
760312	BLOKMIXI	315.72
760312	BLPKCAXF	119.75
760312	BLPLTNXA	431.31
760312	BLPRILXE	448.38
760312	BLPRKSXA	724.78
760312	BLPRMNXB	333.99
760312	BLPROH42	196.61
760312	BLRCMAAN	204.64
760312	BLRDTXXA	812.7
760312	BLRGAZXC	457.82
760312	BLRGGAXA	629.31
760312	BLRGSCMA	285.01
760312	BLRGTXXA	132.55
760312	BLRKARMA	320.28
760312	BLRKNCCE	530.46
760312	BLRSCA12	385.03
760312	BLRSPAXB	200.92
760312	BLRVILXE	476.58
760312	BLRVNYBC	218.18
760312	BLRVOR53	291.87
760312	BLRVWIXA	484.6
760312	BLSHARXA	573.72
760312	BLSMTXXA	419.03
760312	BLSNTXBN	222.09
760312	BLSPKYMA	374.69
760312	BLSPMOCA	198.3
760312	BLSSIDMA	547.74
760312	BLSSNYBS	429
760312	BLSVTXXA	441.84
760312	BLTCCT00	328.03
760312	BLTCOHXA	223.14

760312	BLTCSDXA	271.54
760312	BLTMMD9	412.53
760312	BLTMMDA	113.7
760312	BLTMMDC	412.53
760312	BLTMMDC	113.7
760312	BLTMMDD	113.7
760312	BLTMMDE	208.62
760312	BLTMMDF	113.7
760312	BLTMMDF	219.01
760312	BLTMMDH	224.2
760312	BLTMMDK	129.06
760312	BLTMMDL	219.01
760312	BLTMMDM	126.86
760312	BLTMMDS	412.53
760312	BLTMMDU	127.95
760312	BLTMMDW	126.86
760312	BLTMMDY	214.6
760312	BLTMOHX	368.01
760312	BLTNIAXO	477.07
760312	BLTNILAT	197.95
760312	BLTNILXD	249.46
760312	BLTNILXN	249.46
760312	BLTNILXT	243.35
760312	BLTNIN01	101.58
760312	BLTNINED	197.95
760312	BLTNINIU	98.53
760312	BLTNMNCE	135.18
760312	BLTNMNN	184.71
760312	BLTNMNSC	188.9
760312	BLTNNEXG	517.36
760312	BLTNTNXA	312.08
760312	BLTNTXXA	530.41
760312	BLTNWIXA	577.89
760312	BLTNWVBE	366.89
760312	BLTOMDKH	126.86
760312	BLTOMDXI	412.53
760312	BLTPMDHI	412.53
760312	BLTRMNXB	391.34
760312	BLTWFLXA	135.41
760312	BLTWIAXO	300.72
760312	BLTWMAJA	139.88
760312	BLTWMOX	473.96
760312	BLTWNJXW	366.7
760312	BLTWPAXB	441.24
760312	BLUGVAXA	303.02
760312	BLUMTXXA	415.34
760312	BLVDILXA	332.75

760312	BLVDNJXW	362.24
760312	BLVDSDXA	921.27
760312	BLVHILXE	379.41
760312	BLVIGAXA	660.63
760312	BLVIPABL	435.46
760312	BLVLARXA	573.72
760312	BLVLILAD	171.16
760312	BLVLILAJ	387.37
760312	BLVLILPX	312.79
760312	BLVLKSMS	533.98
760312	BLVLMIBV	350.23
760312	BLVLMINE	337.69
760312	BLVLNJAA	390.73
760312	BLVLNJBE	213.82
760312	BLVLNYXA	478.13
760312	BLVLOHXA	302.82
760312	BLVLPAXB	495.37
760312	BLVLTXBL	316.26
760312	BLVLWIXA	292.38
760312	BLVNARXA	573.72
760312	BLVNPABV	343.08
760312	BLVRMOXA	410.15
760312	BLVRNYBX	647.7
760312	BLVROHXA	277.13
760312	BLVRPABO	470.09
760312	BLVRTNMA	259.29
760312	BLVRTXXA	299.67
760312	BLVSCAXF	277.33
760312	BLVWFLXA	296.75
760312	BLVWMNX	433.69
760312	BLVWMOX	477.33
760312	BLVWNMX	800.14
760312	BLWDILBW	128.01
760312	BLWDNEXL	446.34
760312	BLWDPABE	251.44
760312	BLWLOKMA	665.49
760312	BLWLTXXA	415.44
760312	BLWLWVXA	277.34
760312	BLWRAZXA	409.61
760312	BLWRMOX	553.48
760312	BLY ORXA	470.64
760312	BLYTCAXF	156.25
760312	BLZNMSAH	902.74
760312	BLZNMSMA	682.59
760312	BMBGNYXA	360.73
760312	BMBGOH4	464.98
760312	BMBGPAAH	445.02

760312	BMBGPABL	180.04
760312	BMBRSCM/	317.62
760312	BMDJMNA	440.34
760312	BMDJMNB	440.34
760312	BMDLOHX/	296.49
760312	BMFDILXD	348.93
760312	BMFDMAW	324.41
760312	BMLKNYXA	693.67
760312	BMNSPABM	319.98
760312	BMNTILXC	268.84
760312	BMPNNYX/	461.36
760312	BMTNWA0	180.22
760312	BMTPIN01	101.58
760312	BMVLOHXE	343.48
760312	BNALPRRR	7822.12
760312	BNBGOHX/	289.24
760312	BNBRGAM/	603
760312	BNBRMDBI	135.7
760312	BNBRNYXA	384.35
760312	BNBROHX/	447.04
760312	BNCICA11	216.49
760312	BNCRIAAB	439.4
760312	BNCRIDMA	290.95
760312	BNCRMIXG	452.3
760312	BNCRNEXC	481.71
760312	BNCRPAXB	299.38
760312	BNCYWAXX	345.9
760312	BNDCKSXA	667.62
760312	BNDCNEXL	459.73
760312	BNDLMSX/	1003.97
760312	BNDLWIXA	353.38
760312	BNDNINXA	542.86
760312	BNDNKYXA	339.05
760312	BNDNORXX	608.73
760312	BNDRTXBD	385.07
760312	BNELNCXA	792.35
760312	BNFDMIXI	316.88
760312	BNFLMIXI	540.49
760312	BNFRNDXA	558.81
760312	BNFRTXXA	419.03
760312	BNFYFLXA	143.24
760312	BNFYIDXX	595.33
760312	BNGHMOX	434.63
760312	BNGHNYHM	425.21
760312	BNGHNYHY	109.97
760312	BNGHNYRC	253.57
760312	BNGHNYW	109.97

760312	BNGRCA11	318.01
760312	BNGRMEPA	190.92
760312	BNGRMIXG	300.47
760312	BNGROKM	424.39
760312	BNGRPAXB	345.55
760312	BNGRTXXA	366.89
760312	BNGRWIXA	280.85
760312	BNGSTXXA	419.03
760312	BNHDUTM	520.72
760312	BNHLILXE	339.51
760312	BNHLIN01	211.18
760312	BNHLMIXI	314.55
760312	BNHLTXXA	419.03
760312	BNHMMEM	638.23
760312	BNHMNEXS	648.74
760312	BNHMTXXA	124.19
760312	BNHRMICC	486.08
760312	BNHRMIES	488.92
760312	BNHRMIMI	101.58
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760312	BNISWA01	187.65
760312	BNITMSMA	1025.04
760312	BNITWIXA	577.89
760312	BNJMTXXA	538.25
760312	BNKRMOXA	570.86
760312	BNKSALXA	434.62
760312	BNKSARXA	457.76
760312	BNKSORXX	324.28
760312	BNLDILXC	511.18
760312	BNLMCA11	226.23
760312	BNLYKYMA	319.25
760312	BNMLVAXA	215.57
760312	BNMNNEXS	1193.54
760312	BNNGCAXF	124.76
760312	BNNLFLMA	245.01
760312	BNNTCOXC	319.42
760312	BNNTIAXO	347.85
760312	BNNTNCXA	437.19
760312	BNNTNEXL	303.56
760312	BNNTWIXA	577.89
760312	BNNZORXA	470.64
760312	BNPKCA11	147.27
760312	BNPTNYXA	633.1
760312	BNRDIAXO	273.19
760312	BNRGOHXA	237.54
760312	BNSCALXA	428.14
760312	BNSNAZMA	358.96

760312	BNSNAZSD	387.36
760312	BNSNILXD	371.36
760312	BNSNMNXI	134.34
760312	BNSNNCXA	314.03
760312	BNSNVTXA	597.7
760312	BNSPFLAJ	406.6
760312	BNSPFLXA	387.99
760312	BNSTSDXA	833.75
760312	BNSVILBV	148.29
760312	BNSVILDG	148.29
760312	BNTFUTMA	180.57
760312	BNTNARAN	514.3
760312	BNTNARMA	281.92
760312	BNTNARNC	222.97
760312	BNTNCAXF	371.49
760312	BNTNIAXP	432.01
760312	BNTNILXE	306.62
760312	BNTNKYMA	350.23
760312	BNTNLAMA	265.45
760312	BNTNMOKI	243.59
760312	BNTNMSSL	470.59
760312	BNTNNJBN	103.54
760312	BNTNPAXB	424.8
760312	BNTNTNMT	335.4
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760312	BNTOILBA	247.61
760312	BNTONHPF	425.91
760312	BNTPIAAA	255.85
760312	BNTPMEXA	454.04
760312	BNTRMOFL	421.63
760312	BNTVARBK	514.3
760312	BNTVARBV	314.8
760312	BNTVARCR	276.46
760312	BNVDNYBD	308.35
760312	BNVDTXBN	512.07
760312	BNVLARXA	617.33
760312	BNVLCA11	371.49
760312	BNVLILBN	157.92
760312	BNVLIN01	396.22
760312	BNVLKYXA	515.02
760312	BNVLMNXE	298.04
760312	BNVLMOTL	616.83
760312	BNVLMS02	902.74
760312	BNVLMSMA	846.63
760312	BNVLMTXC	1083.15
760312	BNVLNCXA	403.67

760312	BNVLNYXA	409.47
760312	BNVLPAXB	344.61
760312	BNVLTXXA	251.36
760312	BNVLWIXA	411.07
760312	BNVSCOM/	511.81
760312	BNVSGAXA	552.3
760312	BNVSVAXA	345.2
760312	BNWDWIX/	446.44
760312	BNWHTXX/	547.43
760312	BNWRTXX/	514.54
760312	BOALPABO	164.52
760312	BOAZALM/	225.37
760312	BOAZWIXA	526.49
760312	BOCKMNXI	229.3
760312	BOCKMOX/	531.67
760312	BOCKNEXL	446.34
760312	BOCYMIBC	538.36
760312	BOGTTXXA	617
760312	BOISID35	88.37
760312	BOISID81	165.85
760312	BOISIDMA	88.37
760312	BOISIDNW	167.22
760312	BOISIDPZ	132.63
760312	BOISIDSW	178.14
760312	BOISIDWE	132.63
760312	BOISIDZX	617.58
760312	BOITID04	617.58
760312	BOITIDGD	617.58
760312	BOKRTXXA	706.02
760312	BOLOVIXX	7484.16
760312	BOLSARXA	447.52
760312	BOLSNERB	300.85
760312	BOLVNCXA	254.51
760312	BOLYOKXA	474.87
760312	BOMRNCX/	311.7
760312	BONLNCXA	405.23
760312	BONNSCXA	433.41
760312	BONPIAXO	477.07
760312	BONTAZXC	502.62
760312	BONTLAXA	473.99
760312	BONTTXXA	419.03
760312	BOONIACO	226.13
760312	BOONNCKI	340.41
760312	BORAFLXA	666.1
760312	BORNCAXF	132.64
760312	BORNTX03	412.99
760312	BORNTXXA	317.55

760312	BORPMNXI	325.91
760312	BOSCWIXA	357.87
760312	BOSSMOXA	524.09
760312	BOTHWAXI	167.2
760312	BOTNIAXO	337.73
760312	BOTNMAM	322.06
760312	BOTNMSM	280.51
760312	BOTWNJBC	102.11
760312	BOTWPAXE	214.81
760312	BOUSAZXC	890.28
760312	BOVLIDXX	628.56
760312	BOVLMNXE	104.97
760312	BOVNTXXA	581.37
760312	BOWIAZXC	457.82
760312	BOWIMDB(	140.14
760312	BOWITXTR	402.47
760312	BOWNILXC	337.52
760312	BOYCLAMA	650.56
760312	BOYCVABY	273.68
760312	BOYDMNXI	134.34
760312	BOYDTXXA	343.96
760312	BOYDWIXA	395.59
760312	BPPSINXA	275.34
760312	BRAROKXA	228.89
760312	BRAROKXB	176.04
760312	BRAROKXC	243.26
760312	BRAROKXD	198.89
760312	BRAROKXE	243.26
760312	BRBAFLXA	236.27
760312	BRBAWAXA	570.9
760312	BRBGIACO	406.49
760312	BRBGIN01	195.2
760312	BRBGKYXA	272.88
760312	BRBGVAXA	303.02
760312	BRBKNV01	541.68
760312	BRBNCA11	124.7
760312	BRBNCA13	177.75
760312	BRBNCALU	328.22
760312	BRBNINXA	384.19
760312	BRBNMOXA	430.55
760312	BRBNOHXE	163.25
760312	BRBNOKXA	485.56
760312	BRBOPABA	339.41
760312	BRBOTXXA	419.03
760312	BRBOVTMA	197.76
760312	BRBRLAXA	267.22
760312	BRBSPAXB	478.05

760312	BRCHNEXL	464.2
760312	BRCKAKXA	16961.13
760312	BRCKNDXA	543.3
760312	BRCKPAES	308.45
760312	BRCKWIXA	533.79
760312	BRCLMIXI	254.72
760312	BRCLMNXB	433.69
760312	BRCLTXXA	419.03
760312	BRCNUTXC	684.39
760312	BRCRMIXJ	679.92
760312	BRCROKXA	496.84
760312	BRCTMNBC	134.86
760312	BRCTOHXA	223.14
760312	BRCYAKXA	16961.13
760312	BRCYIAXO	477.07
760312	BRCYKSRE	694.29
760312	BRCYNCXA	575.08
760312	BRCYTXBR	249.06
760312	BRCYUTXC	502.81
760312	BRDAMIXI	232.64
760312	BRDBNYXA	358.02
760312	BRDDPABR	229.39
760312	BRDDTXXA	412.75
760312	BRDGMIXI	419.39
760312	BRDGMT01	341.51
760312	BRDLARXA	573.72
760312	BRDLCA90	329.1
760312	BRDLOKXA	451.11
760312	BRDLSDXA	801.52
760312	BRDLTXXA	419.03
760312	BRDNARXA	348.48
760312	BRDNCAXF	219.59
760312	BRDNKSXA	421.84
760312	BRDNTXXA	99.03
760312	BRDNVAXA	303.02
760312	BRDSAZMA	240.02
760312	BRDSILXE	307.48
760312	BRDSINXA	578.19
760312	BRDSMNXA	104.97
760312	BRDSMTAA	786.45
760312	BRDSMTXB	1025.76
760312	BRDSMTXC	991.07
760312	BRDSNEXL	465.12
760312	BRDSPAXB	212.04
760312	BRDSTXXA	351.84
760312	BRDSWVBK	614.42
760312	BRDTKSXA	694.29

760312	BRDTNYXA	384.77
760312	BRDYMTXC	738.3
760312	BRDYNEXS	648.74
760312	BRDYTXXA	511.3
760312	BREACA12	166.77
760312	BREDIAXO	280.47
760312	BRESILBS	458.85
760312	BREWMECI	216.12
760312	BRFDCOMA	193.07
760312	BRFDCT00	232.43
760312	BRFDMOCI	528.51
760312	BRFDNYXA	386.62
760312	BRFDOH44	283.14
760312	BRFDVTBC	542.34
760312	BRFDWI11	323.87
760312	BRFDWIJZ	472.85
760312	BRFLOKXA	513.61
760312	BRFLWIXA	339.62
760312	BRFRARXA	422.71
760312	BRFRCT00	232.43
760312	BRFRFLXA	670
760312	BRFRILXA	379.41
760312	BRFRMEYA	377.96
760312	BRFRNHXA	443.39
760312	BRFROHXA	438.3
760312	BRFRPABR	236.54
760312	BRFRSDXA	282.32
760312	BRFRTNXA	748.91
760312	BRFRVTPG	740.09
760312	BRGDGU01	8185.5
760312	BRGHOHXA	447.04
760312	BRGNKYMA	389.19
760312	BRGNNYXA	389.39
760312	BRGNWIXA	577.89
760312	BRGRCOXC	427.25
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760312	BRGSTXXB	419.03
760312	BRGTNJ01	394.93
760312	BRGVWIXA	386.41
760312	BRGWNCM	350.23
760312	BRHDKYXA	468.06
760312	BRHDWIXA	289.04
760312	BRHGMDBI	244.97
760312	BRHMAL16	116.45
760312	BRHMAL41	137.39

760312	BRHMALCH	217.17
760312	BRHMALCP	200.37
760312	BRHMALEL	180.36
760312	BRHMALEN	202.17
760312	BRHMALEV	202.17
760312	BRHMALFC	202.17
760312	BRHMALFC	202.17
760312	BRHMALFS	137.39
760312	BRHMALHP	139.1
760312	BRHMALHV	187.15
760312	BRHMALMT	116.45
760312	BRHMALON	247.16
760312	BRHMALOU	116.45
760312	BRHMALOX	175.36
760312	BRHMALPC	116.45
760312	BRHMALRC	200.37
760312	BRHMALTA	170.38
760312	BRHMALVA	180.36
760312	BRHMALW	615.28
760312	BRHMALW	209.65
760312	BRHMALW	194.67
760312	BRHMIAXO	477.07
760312	BRHMMIBD	101.58
760312	BRHMMIM	131.31
760312	BRHMMNB	366.2
760312	BRHMOHXA	419.24
760312	BRHMTXBP	372.29
760312	BRHNAL04	289.78
760312	BRHNMSBU	902.74
760312	BRHNMSM	405.43
760312	BRHRMEM	521.8
760312	BRIGNJ01	273.68
760312	BRILALXA	662.83
760312	BRILOHXA	770.64
760312	BRINPAXB	406.01
760312	BRJTFLXA	263.93
760312	BRJTMOXA	469.2
760312	BRKBNENW	515.65
760312	BRKBOKXA	1050.38
760312	BRKBTXEF	228.55
760312	BRKLIAXO	477.07
760312	BRKLMDBK	130.17
760312	BRKLMIXI	324.07
760312	BRKLPAXB	368.5
760312	BRKLWIXB	339.66
760312	BRKNVAXA	364.48
760312	BRKRFLXA	250.39

760312	BRKRNYBK	445.49
760312	BRKSMNXB	433.69
760312	BRKSNCXA	439.09
760312	BRKSNYXA	356.96
760312	BRKSWIXA	496.22
760312	BRKTINXA	293.08
760312	BRKTTXXA	419.03
760312	BRLDILXC	347.14
760312	BRLDMIMN	488.55
760312	BRLDWVXA	275.44
760312	BRLKMIXI	452.1
760312	BRLNCA01	148.86
760312	BRLNCT00	244.86
760312	BRLNGAXA	351.54
760312	BRLNKSXA	339.04
760312	BRLNMAHI	259.3
760312	BRLNMDBL	142.64
760312	BRLNNHHE	287.98
760312	BRLNNJBR	100.65
760312	BRLNNYXA	310.42
760312	BRLNOHXA	325.47
760312	BRLNPAXB	401.74
760312	BRLNWI01	243.78
760312	BRLTGAXA	487.7
760312	BRLWKYXA	370.27
760312	BRLWMSXA	504.46
760312	BRLWOHXA	298.51
760312	BRLYIDMA	440.34
760312	BRMDOKXA	496.84
760312	BRMLMEXA	291.82
760312	BRMLMIXI	1188.17
760312	BRMLWVXA	366.58
760312	BRMNGAES	366.54
760312	BRMNINXA	346.87
760312	BRMNKYM	301.3
760312	BRMNMEX	562.88
760312	BRMNOHX	447.4
760312	BRMNTXXA	405.86
760312	BRMSCAXF	371.49
760312	BRMVNYXA	345.49
760312	BRNDALXA	404.96
760312	BRNDFLXA	133.16
760312	BRNDIAXO	298.83
760312	BRNDMDBI	270.96
760312	BRNDMNXI	104.97
760312	BRNDMS03	205.37
760312	BRNDMSES	205.37

760312	BRNDSDXA	96.29
760312	BRNDTXXA	376.52
760312	BRNDVTCA	544.39
760312	BRNDWIXB	600.01
760312	BRNDWVB	213.27
760312	BRNGMOX	531.67
760312	BRNGMTX	1006.7
760312	BRNGNEXL	490.96
760312	BRNHTXXA	406.21
760312	BRNKARM	506.6
760312	BRNLNMM	173.83
760312	BRNMIAXO	300.46
760312	BRNMMNB	315.21
760312	BRNNWAX	435.12
760312	BRNQPRU	7494.09
760312	BRNRKSXA	397.22
760312	BRNRMAC	471.58
760312	BRNRMNB	112.23
760312	BRNRMNC	112.23
760312	BRNRMNX	426.46
760312	BRNRMOX	357.6
760312	BRNRNEXL	374.96
760312	BRNSILXE	367.95
760312	BRNSKSPA	369.61
760312	BRNSMAM	206.36
760312	BRNSNHXA	429.51
760312	BRNSOKXA	353.24
760312	BRNSORXA	1174.01
760312	BRNSWYXC	318.05
760312	BRNTMAW	132.5
760312	BRNTMIXI	364.85
760312	BRNTSDXA	613.68
760312	BRNTTXXA	350.38
760312	BRNVNYBV	429
760312	BRNVOHXA	447.04
760312	BRNYCAXF	381.24
760312	BRNYMTXC	766.89
760312	BROGPAXB	265.54
760312	BROKINXA	1027.99
760312	BROKKSXA	647.47
760312	BROKMIXG	383.95
760312	BROTMNXE	188.9
760312	BRPKMAW	225.78
760312	BRPNMEXE	596.06
760312	BRPRILXE	422.39
760312	BRPTALMA	270.39
760312	BRPTCAXF	183.21

760312	BRPTCT01	115.59
760312	BRPTCT03	210.36
760312	BRPTCT04	344.27
760312	BRPTHICO	7197.5
760312	BRPTILXE	286.36
760312	BRPTMIMN	147.27
760312	BRPTMISO	316.14
760312	BRPTMNXE	266.17
760312	BRPTNENW	1200.34
760312	BRPTNYBP	295.45
760312	BRPTTXXA	408.44
760312	BRPTVTXA	457.86
760312	BRPTWAXX	520.61
760312	BRPTWVPH	156.76
760312	BRRDMDBI	136.81
760312	BRRGCOMA	436.7
760312	BRRGMIXG	366.58
760312	BRRGMOXA	510.88
760312	BRRGOKMA	496.84
760312	BRRGTXHI	664.52
760312	BRRKIAXO	440.33
760312	BRRNMIMN	350.23
760312	BRRNWIAK	344.24
760312	BRRNWIXA	344.24
760312	BRRTKSXA	369.57
760312	BRRTMNXE	129.73
760312	BRRVMIMN	309.4
760312	BRRVMNXE	360.43
760312	BRRVWVXA	507.51
760312	BRRWAKXA	16961.13
760312	BRRWINXA	404.66
760312	BRRYALXA	450.83
760312	BRSDKYXA	431.34
760312	BRSHCOMA	557.56
760312	BRSHMOXA	961.51
760312	BRSHTNXA	301.07
760312	BRSHTX01	412.99
760312	BRSHTXXA	419.03
760312	BRSLILXE	294.46
760312	BRSLWIXA	410.93
760312	BRSNFL00	369.88
760312	BRSNFLMA	254.53
760312	BRSNIAXO	251.19
760312	BRSNMIXG	367.45
760312	BRSNMNXE	414.19
760312	BRSNMOXA	530.22
760312	BRSNTXXA	708.33

760312	BRSPCA11	365.93
760312	BRSPMIBS	513.72
760312	BRSPPAXB	618.4
760312	BRSPWVW	331.4
760312	BRSSLAMA	219.77
760312	BRSTCT00	207.63
760312	BRSTCTAH	344.27
760312	BRSTINXA	258.47
760312	BRSTNHSP	542.34
760312	BRSTPABR	145.68
760312	BRSTSDXA	889.21
760312	BRSTTNXA	256.69
760312	BRSTTNXB	622.1
760312	BRSTTXXA	387.9
760312	BRSTVA04	438.13
760312	BRSTVAIO	438.13
760312	BRSTVAXA	183.56
760312	BRSTVTAA	257.89
760312	BRSTWIXA	354.67
760312	BRSWCAXH	131.43
760312	BRSWCAXJ	130.96
760312	BRSWIAXO	371.32
760312	BRSWOKM	336.73
760312	BRTHCOM	267.79
760312	BRTHMIXI	469.47
760312	BRTHMNXE	253.34
760312	BRTHNDXA	818.44
760312	BRTHTXXA	558.04
760312	BRTLILBT	278.85
760312	BRTLNEXS	530.65
760312	BRTLNHGE	768.37
760312	BRTLOHXA	359.82
760312	BRTLTXBR	197.93
760312	BRTNFLXX	133.96
760312	BRTNIAXO	464.45
760312	BRTNILXC	352.91
760312	BRTNMACC	144.32
760312	BRTNMACF	144.32
760312	BRTNMEFI	487.55
760312	BRTNMIXG	360.44
760312	BRTNMNXE	428.26
760312	BRTNMTXC	1083.15
760312	BRTNNEXL	477.57
760312	BRTNNYXA	495.73
760312	BRTNOH74	195.17
760312	BRTNOH82	270.58
760312	BRTNSDXA	320.56

760312	BRTOALMA	470.44
760312	BRTOILBU	309.93
760312	BRTOOH83	438.1
760312	BRTOTXXA	219.65
760312	BRTRNEXG	493.69
760312	BRTRTXXA	406.23
760312	BRTSMIXI	488.55
760312	BRTTIACO	310.17
760312	BRTWILXE	553.52
760312	BRTWINXA	333.27
760312	BRTWKYES	280.39
760312	BRUCMSXA	918.81
760312	BRUCWIXA	192.86
760312	BRULNERB	648.74
760312	BRUNIDXC	473.33
760312	BRUNNEXL	397.26
760312	BRUNTXBR	419.03
760312	BRVEIDXC	453.56
760312	BRVEPAXB	441.92
760312	BRVIGAMA	584.74
760312	BRVIMNXB	301.81
760312	BRVIMNXR	332.35
760312	BRVIOH42	618.98
760312	BRVIVAXA	303.02
760312	BRVLIAXO	477.07
760312	BRVLINXA	371.5
760312	BRVLKYXA	519.14
760312	BRVLMNBU	205.56
760312	BRVLMNXA	307.77
760312	BRVLMSMA	1003.97
760312	BRVLNCXA	298.27
760312	BRVLNJBE	229.39
760312	BRVLOKAI	511.68
760312	BRVLOKED	328.86
760312	BRVLOKFE	314.46
760312	BRVLTXXA	587.29
760312	BRVLVAXA	467.61
760312	BRVLWVBV	418.01
760312	BRVRNCXA	395.44
760312	BRVWMTX	344.41
760312	BRWDCA12	251.04
760312	BRWDILBR	469.71
760312	BRWDMSM	399.83
760312	BRWDNYBV	147.26
760312	BRWDTNDI	239.66
760312	BRWDWIXA	306.57
760312	BRWKGAM	480.46

760312	BRWKMDB	291.14
760312	BRWKMEE	168.31
760312	BRWKMOX	635.47
760312	BRWKNEXH	700.69
760312	BRWKOHX	281.22
760312	BRWLCA11	555.29
760312	BRWLKYXA	410.48
760312	BRWLNEXB	635.86
760312	BRWLNEXS	579.89
760312	BRWLSCBE	448.07
760312	BRWLTXXA	132.55
760312	BRWLWVX	333.59
760312	BRWNNEXS	648.74
760312	BRWRIAXO	477.07
760312	BRWRMAC	154.67
760312	BRWRNEXU	648.74
760312	BRWRSDXA	370.21
760312	BRWRVAX	258.27
760312	BRWRVTXA	698.46
760312	BRWSKSXA	1255.73
760312	BRWSMAY	400.07
760312	BRWSMNX	252.16
760312	BRWSNEXS	648.74
760312	BRWSNYBV	404.24
760312	BRWSOHX	261.19
760312	BRWSWA0	427.21
760312	BRWSWAX	890.05
760312	BRWYNCXA	160.62
760312	BRWYVAXA	299.82
760312	BRXTGAXA	888.4
760312	BRYLUTAA	520.72
760312	BRYMMO0	548.91
760312	BRYMMOX	374.7
760312	BRYMPABM	104.97
760312	BRYNALXA	810.34
760312	BRYNINXA	463.38
760312	BRYNOHDE	402.46
760312	BRYNOHXA	364.35
760312	BRYNSD01	768.82
760312	BRYNTX01	412.99
760312	BRYNTX05	412.99
760312	BRYNTXBJ	117.67
760312	BRYNTXXA	117.67
760312	BRYNTXXB	200.53
760312	BRYNTXXC	119.97
760312	BRYTMIXG	479.87
760312	BRYVMAUM	390.54

760312	BRZLINXB	235.21
760312	BRZLTNXA	656.16
760312	BRZRTXXA	371.93
760312	BRZRTXXB	399.88
760312	BRZTMOXA	283.44
760312	BSBYMTXC	616.69
760312	BSCMOHXA	283.75
760312	BSCTWAXX	423.99
760312	BSCWNHXA	383.01
760312	BSCYNCMA	380.89
760312	BSCYOKXA	805.89
760312	BSFDMSXA	686.08
760312	BSGPVABG	300.82
760312	BSHKPABU	170.06
760312	BSHLILXD	362.91
760312	BSHNFLXA	276.71
760312	BSHNILXD	355.6
760312	BSHNNEXS	1582.14
760312	BSHPCAXG	169.6
760312	BSHPMDBF	337.33
760312	BSHPTXXA	350.85
760312	BSKNPA01	445.02
760312	BSLKNCXA	309.35
760312	BSLSMSMA	225.37
760312	BSLTCOMA	583.66
760312	BSLYTXXA	278.75
760312	BSMRALBP	302.41
760312	BSMRALBU	356.44
760312	BSMRALHT	266.73
760312	BSMRALMA	205.37
760312	BSMRARXA	528.1
760312	BSMRILXC	379.41
760312	BSMRMIMI	685.07
760312	BSMRMOP	479.04
760312	BSMRNDAA	89.32
760312	BSMRNDBC	89.32
760312	BSMRNDJC	744.56
760312	BSMRPABE	436.76
760312	BSNGTXXA	680.96
760312	BSRNCA70	173.36
760312	BSRVMAST	181.13
760312	BSSTNEXH	1252.1
760312	BSSTVAXA	394.18
760312	BSSYIAXO	354.13
760312	BSTNGAXA	422.64
760312	BSTNKSXA	463.42
760312	BSTNMABE	109.97

760312	BSTNMABL	109.97
760312	BSTNMABC	118.2
760312	BSTNMACC	119.21
760312	BSTNMAFR	119.21
760312	BSTNMAHA	119.21
760312	BSTNMALB	197.95
760312	BSTNMAW	187.8
760312	BSTNNYBN	318.26
760312	BSTPMALL	143.32
760312	BSTRLAMA	303.09
760312	BSTRTXBS	243.01
760312	BSVLIAXO	271.95
760312	BSVLINXA	501
760312	BSVLKYXA	714.06
760312	BSVLKYXR	569.99
760312	BSVLOHXA	314.09
760312	BSVLSCAV	326.35
760312	BSVLSCXA	330.08
760312	BSVLTXXA	414.71
760312	BSWLIN01	394.04
760312	BSWLOKMA	496.84
760312	BSWLPAXB	314
760312	BSWOMOX	718.46
760312	BTBGSCBB	449.85
760312	BTBGSCMA	300.4
760312	BTCHVAXA	271.17
760312	BTCKIAXO	440.16
760312	BTCKMIBC	172.63
760312	BTCKMIDE	171.2
760312	BTCKMISO	289.77
760312	BTCKNEXH	579.62
760312	BTCYCA11	251.04
760312	BTFDMNXE	323.53
760312	BTFLORXX	118.51
760312	BTHIVABT	270.85
760312	BTHLILBO	341.44
760312	BTHNCT00	247.14
760312	BTHNILXC	379.41
760312	BTHNMOXA	516.1
760312	BTHNSCXA	452.95
760312	BTHNWVBI	478.77
760312	BTHPNYGR	239.07
760312	BTHPTNXA	448.28
760312	BTHRMEEA	186.03
760312	BTHSIAXO	456.3
760312	BTHSMDBD	129.06
760312	BTHSMDRF	107.3

760312	BTHSMDW	131.29
760312	BTHSMDW	119.24
760312	BTHSOH48	269.75
760312	BTHYPABH	260.58
760312	BTISCA11	268.78
760312	BTKNOHXA	361.51
760312	BTLGINXA	249.91
760312	BTLGWA01	226.39
760312	BTLKMN01	310.17
760312	BTLKMNBA	297.18
760312	BTLRALXA	873.32
760312	BTLRGAXA	368.5
760312	BTLRINXA	290.62
760312	BTLRKYBR	250.21
760312	BTLRMOXA	352
760312	BTLROHXA	308.81
760312	BTLROKXA	496.84
760312	BTLRPAXB	196.38
760312	BTLRTNXA	303.89
760312	BTLSAKXA	19138.7
760312	BTLSILXE	379.41
760312	BTLYALXA	528.44
760312	BTLYNEXS	648.74
760312	BTMTNV11	534.66
760312	BTNGMIPG	276.33
760312	BTNRMDBF	392.91
760312	BTNUNDXA	789.68
760312	BTNWCAXF	319.14
760312	BTPKPABP	234.6
760312	BTRCALXA	722.73
760312	BTRCNEXL	354.42
760312	BTRGLA04	95.74
760312	BTRGLA12	95.74
760312	BTRGLA74	585.47
760312	BTRGLABK	230.53
760312	BTRGLABS	222.7
760312	BTRGLAEW	95.74
760312	BTRGLAGW	126.75
760312	BTRGLAHR	254.02
760312	BTRGLAIS	123.5
760312	BTRGLAKZ	585.47
760312	BTRGLALL	585.47
760312	BTRGLAMA	95.74
760312	BTRGLAOH	134.35
760312	BTRGLASB	139.73
760312	BTRGLASW	254.02
760312	BTRGLAWN	246.2

760312	BTRGLAXH	134.35
760312	BTRNWIXA	537.91
760312	BTSNTXXA	419.03
760312	BTSPTNMA	656.16
760312	BTSTOKXA	496.84
760312	BTTWILXE	370.05
760312	BTTWKYXA	398.84
760312	BTTWPABL	337.33
760312	BTTYNV12	223.51
760312	BTVIINXA	357.87
760312	BTVIOHXA	302.56
760312	BTVLARNO	389.35
760312	BTVLARSO	462.76
760312	BTVLGAXA	514.01
760312	BTVLINXA	454.25
760312	BTVLKYXA	370.17
760312	BTVLMDBV	134.61
760312	BTVLMSAW	902.74
760312	BTVLMSDS	840.55
760312	BTVLTXBV	419.03
760312	BTWDNHX/	554.61
760312	BTWOMIBI	133.75
760312	BUDAILXD	379.41
760312	BUDATXXA	253.29
760312	BUFDILBL	681.81
760312	BUFRGABH	225.37
760312	BUFTMOHL	413.45
760312	BUFTNCXA	396.03
760312	BUFTSCCN	449.85
760312	BUFTSCXA	138.29
760312	BUGVTXXA	332.34
760312	BUHLIDMA	655.51
760312	BUHLMNBL	203
760312	BULATXXA	419.03
760312	BUMTCAXF	246.29
760312	BUMTMSM	1001.33
760312	BUMTTX14	412.99
760312	BUMTTX81	412.99
760312	BUMTTXAT	187.25
760312	BUMTTXNY	412.99
760312	BUMTTXTE	107.93
760312	BUMTTXTV	139.59
760312	BUMTTXUN	188.77
760312	BUMTTXVI	143.9
760312	BUNATXBU	303.87
760312	BUNKLAM/	995.41
760312	BUREILXA	379.41

760312	BURKSDXA	796.26
760312	BURLCA11	277.03
760312	BURLCOXC	967.45
760312	BURLIABD	419.29
760312	BURLIATC	374.86
760312	BURLIN01	348.07
760312	BURLKSXA	556.82
760312	BURLKYBN	211.93
760312	BURLMABE	129.54
760312	BURLMIXI	342.14
760312	BURLNCAT	304.95
760312	BURLNCDA	123.87
760312	BURLNCEL	211.61
760312	BURLNCHA	211.61
760312	BURLNJBU	274.69
760312	BURLOHXA	636.51
760312	BURLOKXA	496.84
760312	BURLOR62	245.73
760312	BURLTXXA	419.03
760312	BURLVTMA	98.6
760312	BURLVTSQ	664.58
760312	BURLWAXA	396.62
760312	BURLWAXX	396.62
760312	BURLWI11	259.1
760312	BURLWVXA	604.46
760312	BURLWYXC	995.71
760312	BURNTXXA	466.39
760312	BURNWABI	427.21
760312	BURRNEXL	370.5
760312	BURSLAMA	592.89
760312	BURTIAXO	636.97
760312	BUSHLAMA	552.11
760312	BUTTMT09	327.84
760312	BUTTMT15	840.22
760312	BUTTMT18	335.88
760312	BUTTNDXA	593.7
760312	BUTTNERE	1212.67
760312	BUVLALXA	503.26
760312	BUVLINXB	273.73
760312	BUVLTN01	550.77
760312	BUVLTNAN	550.77
760312	BUVLTNAX	550.77
760312	BUVLTNXA	226.51
760312	BVCKMNXA	433.69
760312	BVCKORXA	257.51
760312	BVCYNEXH	642.24
760312	BVDLPAXB	292.39

760312	BVDMAZ01	492.53
760312	BVDMKYM	407.31
760312	BVDMWI01	619.51
760312	BVFLPABF	139.04
760312	BVHLCA01	140.19
760312	BVHLFLXA	413.18
760312	BVLYCA11	434.15
760312	BVRCNEXL	358.89
760312	BVRDOHXA	290.18
760312	BVRDVAXA	303.02
760312	BVRLKSXA	336.3
760312	BVRLMAEL	328.92
760312	BVRLOHXA	357.34
760312	BVSPCA11	272.8
760312	BVTNMIVT	330.98
760312	BVTNOR18	219.35
760312	BVTNOR90	509.75
760312	BVTNORAG	509.75
760312	BVTNORCI	225.16
760312	BVTNORJC	509.75
760312	BVTNOROE	219.35
760312	BVTNORXB	174.58
760312	BVVLILXA	509.62
760312	BWBKMNB	300.71
760312	BWBLNDXA	964.81
760312	BWCYMIXG	474.78
760312	BWDLMNX	358.28
760312	BWDLSDXA	921.27
760312	BWDNGAM	420.76
760312	BWDNNDX	911.75
760312	BWFDTXXA	360.91
760312	BWHMMEI	453.31
760312	BWLGFLXA	350.89
760312	BWLGKYAT	116.5
760312	BWLGKYMA	116.5
760312	BWLGKYRV	226.62
760312	BWLGMOE	517.57
760312	BWLGOHXA	215.7
760312	BWLGOKXA	494.45
760312	BWLGVAXA	334.06
760312	BWLRWIXA	525.19
760312	BWMLNJ01	337.2
760312	BWMNNDX	861.06
760312	BWMNPAX	296.99
760312	BWMNSCX	310.65
760312	BWRVOH45	410.71
760312	BWTNOHXI	725.98

760312	BWTWNJB	244.99
760312	BWTWWIX	491.14
760312	BWVLKYXA	333.72
760312	BWVLMEBI	501.25
760312	BWVLMNX	522.13
760312	BWVLNEXL	445.36
760312	BWVLORX	284.21
760312	BWVLPABR	383.5
760312	BWVLTNM	280.39
760312	BWVLTXBG	412.99
760312	BWVLTXLI	126.67
760312	BWVLTXM	412.99
760312	BWVLTXOL	249.06
760312	BWVLTXTE	298.37
760312	BWVYMNX	471.51
760312	BWWDTXX	136.33
760312	BXBYOKXA	242.36
760312	BXBYOKXB	215.02
760312	BXELMTXC	923.23
760312	BXHLIAXO	435.48
760312	BXLYGAES	530.46
760312	BXSPKSXA	387.05
760312	BXTNNCXA	533.36
760312	BXTNNCXB	792.9
760312	BXTRIA01	419.29
760312	BXTRIAXP	325.88
760312	BXTRTNXA	352.23
760312	BYBHFLMA	279.47
760312	BYBONCXA	519.9
760312	BYCTMIMN	300.82
760312	BYCYMIMN	184.55
760312	BYCYMIWS	343.52
760312	BYCYORXA	470.64
760312	BYCYTXBY	372.19
760312	BYCYWIXA	572.19
760312	BYDNIAAC	493.46
760312	BYFDCOMA	800.26
760312	BYFDWI11	445.46
760312	BYHLMSXA	354.44
760312	BYKNVAXA	405.28
760312	BYLDMNXB	234.88
760312	BYLKWA01	427.21
760312	BYLSILXC	419.14
760312	BYMLMIXI	253.06
760312	BYMNALM	250.39
760312	BYMNPRCC	7369.84
760312	BYMNPRTC	7561.81

760312	BYNMTXXA	359.47
760312	BYNNNJ02	101.37
760312	BYPKCA11	208.46
760312	BYPTMIMN	488.55
760312	BYRDIAXO	606.25
760312	BYRDNEXU	282.79
760312	BYRDNMM	622.85
760312	BYRNGAXA	287.26
760312	BYRNILXA	279.59
760312	BYRNMIBY	360.92
760312	BYRNMNXE	272.22
760312	BYRNNEXC	618.09
760312	BYRNNYBY	497.67
760312	BYRNOKXA	496.84
760312	BYRNTXXA	401.44
760312	BYRSCOXC	387.88
760312	BYRSOKMA	429.87
760312	BYRSTXXA	303.51
760312	BYRVMNXE	433.69
760312	BYSDTXBY	280.73
760312	BYSHFLXA	130.75
760312	BYSHNYBY	268.94
760312	BYSNTXXA	128.03
760312	BYSPMSXA	588.19
760312	BYTNMAM	267.24
760312	BYTNOKXB	365.76
760312	BYTNVAXA	440.99
760312	BYTWTNXA	551.35
760312	BYTWTXXA	316.98
760312	BYTWTXXB	307.45
760312	BYTWTXXC	310.3
760312	BYVLARLE	402.47
760312	BYVLARPO	356.77
760312	BYVLGAXA	469.85
760312	BYVLKYMA	624.18
760312	BYVLMOXA	531.67
760312	BYVLNJBV	464.33
760312	BYVLNYXA	503.39
760312	BYVLOHXA	537.48
760312	BYVLWIXA	354.43
760312	BYVWIDXX	346.51
760312	BZBYMAPE	349.44
760312	BZMNMT1	840.22
760312	BZMNMTF	840.22
760312	BZMNMTH	840.22
760312	BZMNMTM	106.69
760312	BZWDPAXE	556.13

760312	CABLMOXA	332.58
760312	CABLWIXA	577.89
760312	CABTARXA	313.67
760312	CABTVTXA	539.7
760312	CACHOKMA	232.62
760312	CACYCOAP	496.59
760312	CACYCOMA	283.14
760312	CADDOKMA	496.84
760312	CADZKYMA	472.53
760312	CADZOHXA	722.88
760312	CAFBMSMA	825.55
760312	CAHKILAA	222.09
760312	CAIRGAXA	553.77
760312	CAIRILCF	456.55
760312	CAIRNENW	230.77
760312	CAIRNYCA	393.3
760312	CAIRWVXA	588.48
760312	CALBPAXC	595.12
760312	CALLMOXA	797.41
760312	CALLVAXA	303.02
760312	CALMMIMI	921.33
760312	CALMOKXA	401.29
760312	CALNARMA	539.47
760312	CALRALMA	405.34
760312	CALROKXA	824.77
760312	CALSMECH	401.73
760312	CALVVACA	333.07
760312	CAMPCA11	279.85
760312	CAMPCOXC	427.25
760312	CAMPLAXA	625.63
760312	CAMSWAXI	259.43
760312	CANAVAXA	714.88
760312	CANDNDXA	753.39
760312	CANDNHDE	282.27
760312	CANDNYXA	433.48
760312	CANNINXA	501
760312	CANNNHYA	554.61
760312	CANNNYXA	360.7
760312	CANOKYXA	569.99
760312	CANSNYCZ	426.96
760312	CANTOKXA	496.84
760312	CANVSDXA	434.62
760312	CANYKS05	654.54
760312	CAPTNMXC	742.6
760312	CARAOHXA	283.24
760312	CARBMEHI	500.72
760312	CARLMNXC	134.34

760312	CARMILBG	387.37
760312	CARMILXE	375.39
760312	CARNOKXA	340.62
760312	CARNPACA	233.14
760312	CAROMIXI	422.94
760312	CARRMIXA	488.55
760312	CARTNJCA	250.19
760312	CARVILXE	286.85
760312	CARYIDXC	630.13
760312	CARYILCA	321.19
760312	CARYNCCE	307.64
760312	CARYNCWS	307.64
760312	CARYOHXA	314.28
760312	CASAARXA	467.17
760312	CASCWIXA	361.69
760312	CASHARMA	238.11
760312	CASHTXXA	422.07
760312	CASTIAXO	408.46
760312	CASTLAMA	488.85
760312	CASTMECO	446.44
760312	CASYIAXO	404.81
760312	CASYILXC	280.53
760312	CASYNMXC	800.14
760312	CATNMANI	218.14
760312	CATNMICT	393.02
760312	CATNNEXL	517.73
760312	CATNOH45	447.04
760312	CATONYXA	387.39
760312	CAVGCAAA	371.49
760312	CAVLILXC	379.41
760312	CAVLMOXA	445.84
760312	CAVLUTXC	1090.52
760312	CAVRSDCO	586.93
760312	CAYGIN01	462.97
760312	CAYGTXAB	419.03
760312	CAYYPRCO	7494.09
760312	CBCVNMXA	800.14
760312	CBCYINXA	608.15
760312	CBCYWIXA	601.28
760312	CBDNILXE	315.52
760312	CBGRMEXA	622.42
760312	CBLSNYZB	391.65
760312	CBMTCA11	289.86
760312	CBRJPRUR	7872.03
760312	CBRYILXA	379.41
760312	CBTWGAXA	603.7
760312	CBVLMIXG	356.11

760312	CCAPHI49	7197.5
760312	CCBHFLAF	236.07
760312	CCBHFLMA	185.37
760312	CCCNCOM/	203
760312	CCHLCAXF	273.02
760312	CCHLMDCL	188.9
760312	CCHRGAM/	480.7
760312	CCHRPAXC	207.87
760312	CCHRWIXA	455.65
760312	CCHSVAXA	437.83
760312	CCMNCAXF	205.66
760312	CCTNMDCL	637.5
760312	CCTSTXXA	347.49
760312	CCVLIAAN	442.62
760312	CCVLIACO	442.62
760312	CCVLMDCH	207.04
760312	CCVLNYXA	342.44
760312	CDBGWI15	370.9
760312	CDBLNEXL	424.05
760312	CDCKMOX/	373.43
760312	CDCROKXA	389.95
760312	CDCYUT08	518.95
760312	CDCYUTM/	514.72
760312	CDFLIACO	152.14
760312	CDGVGAXA	603.7
760312	CDGVWIXA	300.82
760312	CDHLMO51	298.37
760312	CDKNNJCK	429.55
760312	CDKYFLMA	577.63
760312	CDLCMIMN	428.64
760312	CDLKINCZ	379.91
760312	CDLKOKXA	404.63
760312	CDMLTXXA	373.29
760312	CDOTWIXA	364.38
760312	CDPNILXA	585.08
760312	CDPTPACO	741.29
760312	CDRAPRUR	7458.45
760312	CDRBALXA	512.65
760312	CDRDCOXC	384.92
760312	CDRRIA10	239.54
760312	CDRRIAAB	419.29
760312	CDRRIADT	90.5
760312	CDRRIAMN	176.99
760312	CDRRIANO	143.42
760312	CDRRIASP	419.29
760312	CDRRIAWS	139.05
760312	CDRRNERD	417.27

760312	CDSPGAXA	535.77
760312	CDSPMIMN	282.07
760312	CDTBPRCG	7722.28
760312	CDTWGAM	375.42
760312	CDVAKSPL	495.62
760312	CDVLCAXF	429.62
760312	CDVLILXA	379.41
760312	CDVLMIXG	1365.37
760312	CDVLNJCD	418.12
760312	CDVLOH76	202.56
760312	CDWLGAXA	552.78
760312	CDWLMIXG	415.55
760312	CDWLMOC	531.67
760312	CDWRKSLU	694.29
760312	CDWRMIXG	383.95
760312	CDWRMSM	1215.33
760312	CDWROHXA	297.04
760312	CDWRTXXA	615.71
760312	CECLKYXA	421.09
760312	CECLLAXA	293.77
760312	CECLWIXA	560.68
760312	CEDRMIXI	206.8
760312	CELNOHXA	293.31
760312	CELNTNXA	601.4
760312	CELNTXDU	152.18
760312	CELSTXXA	403.75
760312	CENLILCE	598.7
760312	CENLILCU	387.37
760312	CENLMOXA	283.89
760312	CENLWA01	261.25
760312	CENLWA04	427.21
760312	CENTINXA	358.6
760312	CENTSCWS	309.47
760312	CENTTXXC	264.3
760312	CENTWIAB	472.85
760312	CENTWIXA	462.96
760312	CERSVAXA	303.02
760312	CETNIAXC	109.82
760312	CETNILXA	328.5
760312	CETNLAXA	613.05
760312	CETNNCXA	509.06
760312	CETNOHXA	214.3
760312	CETNWAXX	435.12
760312	CEVETXXA	419.03
760312	CEVLCAXF	583.85
760312	CFCVAKXA	16961.13
760312	CFCYCAXF	389.11

760312	CFFRVAXA	389.15
760312	CFFYMOXA	567.92
760312	CFLDFLMA	436.29
760312	CFPKNJCS	219.81
760312	CFTNAZXC	654.59
760312	CFTNCONM	180.25
760312	CFTNILXA	495.81
760312	CFTNKSXA	357.04
760312	CFTNNJCF	219.01
760312	CFTNTNXA	786.98
760312	CFTNTXXA	360.76
760312	CFVLALXA	732.69
760312	CFVLARMA	418.93
760312	CFVLFLXA	203.46
760312	CFVLGAXA	517.36
760312	CFVLIAXO	434
760312	CFVLIN01	101.58
760312	CFVLKS10	573.92
760312	CFVLKSDE	677.33
760312	CFVLMSAD	902.74
760312	CFVLMSMA	1003.97
760312	CGGNIACO	249.3
760312	CGLGAKXA	16961.13
760312	CGLKAKXA	16961.13
760312	CGLKNYXA	442.54
760312	CGNKAKXA	16961.13
760312	CGTNMOXA	317.55
760312	CGTNNDXA	731.97
760312	CGTNNEXH	848.87
760312	CGUSPRAE	7561.81
760312	CGUSPRCO	7430.07
760312	CGVIINXA	302.81
760312	CGVLILXD	353.54
760312	CGVLPACL	105.71
760312	CGVLVACL	311.08
760312	CHAMNMX	529.98
760312	CHAMVIXX	7262.45
760312	CHAPILXC	379.41
760312	CHAPMIXI	413.37
760312	CHAPNMM	300.71
760312	CHAPSCCL	255.39
760312	CHARTXXA	293.37
760312	CHASKSWE	555.9
760312	CHASMDCH	260.58
760312	CHBGALMA	421.67
760312	CHBGILXC	379.41
760312	CHBGPAXC	97.66

760312	CHBKAKXA	16961.13
760312	CHBLSDCO	807.37
760312	CHBNILXA	318.38
760312	CHBRNYXA	288.45
760312	CHBTNV11	274.24
760312	CHBUORXA	309.7
760312	CHBYAKXB	16961.13
760312	CHBYLAMA	527.66
760312	CHBYMIMI	685.41
760312	CHBYMISO	488.55
760312	CHCGIL24	103.52
760312	CHCGIL98	387.37
760312	CHCGILAB	105.82
760312	CHCGILAC	105.82
760312	CHCGILAU	157.92
760312	CHCGILBE	285.52
760312	CHCGILBL	101.58
760312	CHCGILCA	221.73
760312	CHCGILCG	251.45
760312	CHCGILCL	103.07
760312	CHCGILCN	111.11
760312	CHCGILCP	387.37
760312	CHCGILDO	125.68
760312	CHCGILED	157.92
760312	CHCGILFB	387.37
760312	CHCGILFF	387.37
760312	CHCGILFR	114.79
760312	CHCGILGM	114.79
760312	CHCGILHB	147.27
760312	CHCGILID	105.82
760312	CHCGILIR	238.76
760312	CHCGILKE	249.09
760312	CHCGILKI	168.59
760312	CHCGILLA	147.27
760312	CHCGILLD	147.27
760312	CHCGILLR	101.58
760312	CHCGILLW	230.94
760312	CHCGILME	149.63
760312	CHCGILMH	184.55
760312	CHCGILMO	113.01
760312	CHCGILNE	268.02
760312	CHCGILOH	173.53
760312	CHCGILOK	249.09
760312	CHCGILPM	173.9
760312	CHCGILPR	261.19
760312	CHCGILPU	265.37
760312	CHCGILRP	250.86

760312	CHCGILSC	179.22
760312	CHCGILST	298.96
760312	CHCGILSU	105.82
760312	CHCGILTC	387.37
760312	CHCGILTO	103.52
760312	CHCGILWB	103.52
760312	CHCGILWJ	103.07
760312	CHCGILWU	103.52
760312	CHCHILLE	114.79
760312	CHCHMDBI	110.73
760312	CHCHNHXA	324.67
760312	CHCIILNQ	387.37
760312	CHCKNYCE	484.62
760312	CHCKOKMA	319.54
760312	CHCLILUE	387.37
760312	CHCMGAXA	289.12
760312	CHCNNYXA	757.78
760312	CHCPMARI	122.16
760312	CHCPMAW	238.12
760312	CHCRPAXC	359.06
760312	CHCTOKXA	253.79
760312	CHCYIATC	291.23
760312	CHCYMDCH	215.49
760312	CHCYVACC	295.9
760312	CHDBNCXA	423.62
760312	CHDRNENV	1283.54
760312	CHDSARMA	515.57
760312	CHENILXA	330.03
760312	CHESGAXA	536.34
760312	CHESIAXA	477.07
760312	CHESILXE	386.76
760312	CHESMAMI	144.85
760312	CHESMSXA	868.34
760312	CHESMTXC	893.64
760312	CHESNEXC	415.87
760312	CHESNHXA	188.41
760312	CHESNJXJ	246.95
760312	CHESNYXA	327.37
760312	CHESOHXA	304.88
760312	CHESOKXA	496.84
760312	CHESPACA	110.51
760312	CHESPACB	244.99
760312	CHESSCXA	362.74
760312	CHESSDXA	325.91
760312	CHESTXXA	401.64
760312	CHESVACR	140.14
760312	CHESVTXA	475.02

760312	CHESWVCV	659.6
760312	CHFDILXE	379.41
760312	CHFDIN01	355.45
760312	CHFDMASE	383.69
760312	CHFDMO52	222.97
760312	CHFDOHXA	432.49
760312	CHFDSCXA	419.42
760312	CHFFMOTU	218.11
760312	CHFLOH24	325.47
760312	CHFLWI11	316.66
760312	CHFNAKXA	16961.13
760312	CHFRMAAH	337.46
760312	CHFRMANC	133.99
760312	CHGVMNXC	391.59
760312	CHGVNCXA	266.49
760312	CHGVOHCC	203.77
760312	CHGWWYXC	395.38
760312	CHHGILCH	211.18
760312	CHHLOHXA	402.41
760312	CHHLTNXA	263.73
760312	CHHLWA01	247.46
760312	CHHMILXC	301.88
760312	CHHMLAXA	375.43
760312	CHHMMAC	227.05
760312	CHHMMIXI	488.55
760312	CHHMNYXA	260.78
760312	CHHMOHX	223.14
760312	CHHMVACI	324.77
760312	CHHSAKXA	16961.13
760312	CHICCA01	112.95
760312	CHICCA10	121.65
760312	CHICTXXA	418.27
760312	CHILWIXA	491.14
760312	CHINTXCH	303.51
760312	CHKTNYFR	256.61
760312	CHKTVAXA	315.61
760312	CHKYAKXA	16961.13
760312	CHLCIAXO	365.8
760312	CHLCILXD	346.19
760312	CHLCMOM	454.5
760312	CHLCOHXA	410.43
760312	CHLCTXUL	489.47
760312	CHLDNCXA	264.58
760312	CHLDTXWE	574.78
760312	CHLFALXA	321.33
760312	CHLHMOXA	386.37
760312	CHLHMSXA	1003.97

760312	CHLHVAXA	456.57
760312	CHLKCAXF	142.88
760312	CHLKFLXA	558.37
760312	CHLKMIXI	488.55
760312	CHLKPAXC	269.05
760312	CHLKWVCL	130.17
760312	CHLMMAS	224.1
760312	CHLNCA11	319.98
760312	CHLNWAX	438.31
760312	CHLQORXA	402.5
760312	CHLRCA11	204.15
760312	CHLSALMA	299.36
760312	CHLSIAXO	465.82
760312	CHLSIDXC	681.4
760312	CHLSMACH	123.64
760312	CHLSMIMN	330.07
760312	CHLSOKMA	363.34
760312	CHLSVTMA	590.28
760312	CHMBGAD	163.35
760312	CHMBGAM	163.35
760312	CHMBNEXS	648.74
760312	CHMGNYXA	342.79
760312	CHMLORX	643.58
760312	CHMNTNXA	451.57
760312	CHMPILAH	387.37
760312	CHMPILCO	96.84
760312	CHMPILCP	96.84
760312	CHMPILCU	131.31
760312	CHMPILLW	133.75
760312	CHMPILRA	387.37
760312	CHMPMIM	571.95
760312	CHMPNCA	329.35
760312	CHMSMOX	344.18
760312	CHMTMAS	486.43
760312	CHMTNYXA	694.91
760312	CHMWUTX	500.65
760312	CHMYNMX	326.76
760312	CHNCILXE	324.94
760312	CHNCVAXA	277.13
760312	CHNCVAXB	299.25
760312	CHNDAZ67	492.53
760312	CHNDAZ79	169.61
760312	CHNDAZMA	160.87
760312	CHNDAZSO	252.01
760312	CHNDAZWI	169.61
760312	CHNDIN01	347.3
760312	CHNDMNX	340.8

760312	CHNDOKM	375.1
760312	CHNDTXXA	724.51
760312	CHNGMICR	397.26
760312	CHNGTXXA	474.63
760312	CHNKMSSL	474.27
760312	CHNKMTXC	1109.01
760312	CHNLAZXC	452.96
760312	CHNOCAXF	205.66
760312	CHNTKSSS	622.04
760312	CHNTVA21	127.2
760312	CHNTVADH	219.45
760312	CHNYKSKI	285.95
760312	CHNYWAXC	226.3
760312	CHOKMNXC	466.94
760312	CHORLAXA	392.63
760312	CHOTMTXC	560.39
760312	CHOTOKXA	359.25
760312	CHPLFLJA	472.53
760312	CHPLKYMA	421.67
760312	CHPLNEXU	648.74
760312	CHPLNYAJ	465.45
760312	CHPLSCXA	235.92
760312	CHPNLAXA	311.3
760312	CHPQNYCP	262.78
760312	CHRBINXA	251.9
760312	CHRCTXXA	419.03
760312	CHRDIAXO	690.77
760312	CHRDOHXA	352.38
760312	CHRKALXA	692.59
760312	CHRKIACO	221.28
760312	CHRKNCXB	463.28
760312	CHRKOKMA	496.84
760312	CHRKTXXA	419.03
760312	CHRLIAXO	370.98
760312	CHRLMIMM	339.32
760312	CHRLMTXC	330.98
760312	CHRLNC32	420.34
760312	CHRLNC33	183.61
760312	CHRLNCBO	170.38
760312	CHRLNCCA	116.5
760312	CHRLNCCE	170.38
760312	CHRLNCCR	239.66
760312	CHRLNCDE	209.65
760312	CHRLNCER	254.68
760312	CHRLNCLP	175.36
760312	CHRLNCMI	254.68
760312	CHRLNCMT	420.34

760312	CHRLNCNA	116.5
760312	CHRLNCOD	217.17
760312	CHRLNCRE	175.36
760312	CHRLNCRL	420.34
760312	CHRLNCRU	116.5
760312	CHRLNCSH	202.17
760312	CHRLNCTA	116.5
760312	CHRLNCTH	165.36
760312	CHRLNCUN	224.66
760312	CHRLNCVE	420.34
760312	CHRLPACH	149.01
760312	CHRLTNMT	429.81
760312	CHRLTXXA	406.21
760312	CHRLVT01	229.26
760312	CHRMNC72	420.34
760312	CHRNTXCH	340.26
760312	CHROIAXO	445.82
760312	CHRONC23	420.34
760312	CHRONCNN	149.96
760312	CHRONCOK	420.34
760312	CHRSILXC	322.47
760312	CHRSIN01	494.07
760312	CHRSTXCH	406.99
760312	CHRTIAXC	264.76
760312	CHRTILXE	334.94
760312	CHRTMDCH	195.55
760312	CHRTNYXA	613.77
760312	CHRTTXXA	296.75
760312	CHRWCOXC	427.25
760312	CHRWSCES	464.38
760312	CHRXNCRX	116.5
760312	CHRXNCYI	170.38
760312	CHSDOHXA	266.76
760312	CHSGOH36	488.92
760312	CHSHCT01	234.3
760312	CHSHCT02	234.3
760312	CHSHMNCS	180.25
760312	CHSKMNXC	156.48
760312	CHSKOHXA	598.98
760312	CHSKVAAY	438.13
760312	CHSKVACD	132.38
760312	CHSKVACX	438.13
760312	CHSKVADC	132.38
760312	CHSKVAEH	438.13
760312	CHSKVAGU	127.95
760312	CHSKVAPR	438.13
760312	CHSLMI01	486.08

760312	CHSLMIMN	796.05
760312	CHSNAKXA	16961.13
760312	CHSNMIXI	314.71
760312	CHSNSCXA	263.41
760312	CHSPCAXF	386.88
760312	CHSTILXC	379.41
760312	CHSTMN01	426.46
760312	CHSTMNCH	169.23
760312	CHSWFLXA	486.61
760312	CHTGLAXA	422.08
760312	CHTGNYZH	169.43
760312	CHTGOKXB	242.09
760312	CHTGTN12	137.53
760312	CHTGTN48	550.77
760312	CHTGTN78	550.77
760312	CHTGTNBR	157.92
760312	CHTGTNDT	161.16
760312	CHTGTNHT	253.02
760312	CHTGTNKF	550.77
760312	CHTGTNKV	151.61
760312	CHTGTNMA	151.61
760312	CHTGTNMV	210.37
760312	CHTGTNNS	137.53
760312	CHTGTNRB	175.36
760312	CHTGTNRC	170.38
760312	CHTGTNSE	165.36
760312	CHTGTNSM	180.36
760312	CHTHFLXA	291.64
760312	CHTHOKXD	417.58
760312	CHTHTNDM	550.77
760312	CHTKWI01	472.85
760312	CHTKWIXA	465.21
760312	CHTMALXA	587.77
760312	CHTNAKXA	16961.13
760312	CHTNARXA	334.59
760312	CHTNILXC	265.84
760312	CHTNINXA	298.02
760312	CHTNMOM	314.8
760312	CHTNMSAD	902.74
760312	CHTNMSM	1122.89
760312	CHTNSC10	449.85
760312	CHTNSCDP	190.37
760312	CHTNSCDT	116.5
760312	CHTNSCFU	449.85
760312	CHTNSCJM	201.18
760312	CHTNSCJN	248.14
760312	CHTNSCLB	165.36

760312	CHTNSCNO	116.5
760312	CHTNSCPS	116.5
760312	CHTNSCVD	251.45
760312	CHTNSCWA	165.36
760312	CHTNTNMT	325.41
760312	CHTNWV93	544.64
760312	CHTNWVBI	114.3
760312	CHTNWVCI	544.64
760312	CHTNWVJA	114.3
760312	CHTNWVLE	114.3
760312	CHTOSCBT	449.85
760312	CHTPKSBE	694.29
760312	CHTQNYXA	429
760312	CHTRCAXF	344.38
760312	CHTRPACH	355.91
760312	CHTTGAXA	585.84
760312	CHTTPACT	244.99
760312	CHTWIN01	327.4
760312	CHTWMAB	337.46
760312	CHTWMAB	187.8
760312	CHTWNHBI	597.13
760312	CHTWWVX	216.76
760312	CHULMOXA	610.27
760312	CHVAKSEM	725.77
760312	CHVGARXA	489.06
760312	CHVKAKXA	16961.13
760312	CHVLMOXA	531.67
760312	CHVLNCCE	437.97
760312	CHVLNJQA	390.73
760312	CHVLOHXA	328.01
760312	CHVLPACH	276.95
760312	CHVLVACF	138.29
760312	CHVLVACP	438.13
760312	CHVLVAXA	138.29
760312	CHVLVAXB	183.16
760312	CHVLWVCL	406.6
760312	CHVSCA11	164.39
760312	CHVSCA12	176.05
760312	CHVTOHCH	191.55
760312	CHVXMIMM	457.18
760312	CHVYARMA	312.04
760312	CHVYAZMA	485.69
760312	CHVYILXA	313.33
760312	CHVYNYZV	739.87
760312	CHWCCA11	498.01
760312	CHWKILXA	392.08
760312	CHWLCOXC	825.03

760312	CHWLWAX	424.68
760312	CHWOGAX	366.8
760312	CHWOILXA	406.2
760312	CHYNOKXA	662.97
760312	CHYNWYFN	89.24
760312	CHYNWYJL	1219.67
760312	CHYNWYM	89.24
760312	CHYNWYRF	89.24
760312	CHZYNYXA	194.91
760312	CIBAPRUR	7471.65
760312	CIBCAZXC	711.64
760312	CIBLAZXC	457.82
760312	CICRILCI	168.59
760312	CICRINXA	292.06
760312	CICRNYCJ	280.96
760312	CILSPRUR	7515.49
760312	CIMACAXF	817.32
760312	CISCILXC	379.41
760312	CISCTXHI	708.36
760312	CISNILXE	431.16
760312	CITNTXXA	206.25
760312	CITNWIXA	390.84
760312	CITRFLXA	256.3
760312	CIVLPAXC	340.98
760312	CIVLUTXC	520.72
760312	CIVLWIXA	580.83
760312	CKCKAKXA	15349.94
760312	CKCKTNXA	529.79
760312	CKCYMTMA	508.56
760312	CKSNKYXA	458.39
760312	CKSNNEUW	456.57
760312	CKTNMIMN	211.18
760312	CKTNMNCF	234.23
760312	CKTNNCXA	371.43
760312	CKTNNERD	648.74
760312	CKVLILXD	379.41
760312	CKVLNYXA	366.09
760312	CKVLOHXA	548.08
760312	CKVLTNXA	399.18
760312	CKVLTNXB	426.63
760312	CKVLWYXC	1474.93
760312	CLADTXXB	335.95
760312	CLANALMA	380.43
760312	CLARIAXO	319.75
760312	CLARMICL	451.02
760312	CLARPA01	478.05
760312	CLARPACL	631.61

760312	CLARPAMH	445.02
760312	CLATNEXL	357.11
760312	CLAYKYMA	327.57
760312	CLAYNYOS	131.01
760312	CLAYWVXA	429.87
760312	CLBAAKXA	16961.13
760312	CLBGCAXF	249.13
760312	CLBGIAXP	317.61
760312	CLBGMOXA	362.38
760312	CLBGOHXA	436.62
760312	CLBGWVCF	544.64
760312	CLBGWVM	160.09
760312	CLBHVAXA	401.87
760312	CLBKMNXC	470.3
760312	CLBKNHMA	1151.93
760312	CLBKOHXA	447.04
760312	CLBNOH48	350.23
760312	CLBNTXCI	412.99
760312	CLBNTXMI	243.01
760312	CLBRGAXA	267.71
760312	CLBROKXA	496.84
760312	CLBSCA11	169.64
760312	CLBSCA50	176.87
760312	CLBYKS05	1197
760312	CLBYKSBS	621.95
760312	CLBYWAXX	633.66
760312	CLBYWIXA	341.38
760312	CLCHCT00	276.89
760312	CLCHILXD	343.43
760312	CLCKOR53	287.98
760312	CLCKSCXA	260.79
760312	CLCMMOX	603.3
760312	CLCNNYCN	195.52
760312	CLCRNYCC	295.45
760312	CLCROKXA	191.18
760312	CLCSLAXA	636.93
760312	CLCTKS06	291.63
760312	CLCTKYXA	293.07
760312	CLCTNEXL	490.83
760312	CLCTNYCC	287.27
760312	CLCYAZAA	899.97
760312	CLCYCA11	152.21
760312	CLCYCAXG	188.84
760312	CLCYCOXC	329.16
760312	CLCYILCG	484.61
760312	CLCYMNXB	129.73
760312	CLCYMSXA	1078.37

760312	CLCYSDXA	921.27
760312	CLCYTXCC	528.51
760312	CLCYWAXA	646.39
760312	CLDCNMXC	573.98
760312	CLDGAZMA	283.14
760312	CLDGGAXA	449.9
760312	CLDGKSXA	694.29
760312	CLDGTNMA	823.75
760312	CLDGTXXA	190.29
760312	CLDLTNXA	311.01
760312	CLDMWA0	437.8
760312	CLDNARXA	495.05
760312	CLDNMICL	294.76
760312	CLDNMN01	426.46
760312	CLDNMNCA	441.59
760312	CLDNMOXA	453.94
760312	CLDNMSMA	1343.04
760312	CLDNNYXA	389.39
760312	CLDNOHXA	291.01
760312	CLDNTXXA	336.77
760312	CLDNWI14	168.59
760312	CLELWA01	329.36
760312	CLEMCAXF	260.59
760312	CLEMMNXC	383.52
760312	CLERAKXA	11300.58
760312	CLETTXXA	268.2
760312	CLEVARMA	457.28
760312	CLEVGAXA	511.04
760312	CLEVMOXA	356.95
760312	CLEVMSBA	902.74
760312	CLEVMSMA	660.5
760312	CLEVNCMA	276.84
760312	CLEVNYCE	349.44
760312	CLEVOH25	244.81
760312	CLEVOH42	141.96
760312	CLEVOH43	236.99
760312	CLEVOH45	152.59
760312	CLEVOH53	273.29
760312	CLEVOH62	91.48
760312	CLEVOH63	236.99
760312	CLEVOH64	141.96
760312	CLEVOH74	249.09
760312	CLEVOH97	402.46
760312	CLEVOHAQ	289.19
760312	CLEVOHBL	175.12
760312	CLEVOHDR	402.46
760312	CLEVOHEK	402.46

760312	CLEVOHIB	289.19
760312	CLEVOHIW	185.11
760312	CLEVOHUG	402.46
760312	CLEVOKMA	312.04
760312	CLEVTNMA	275.39
760312	CLEVTXCL	347.71
760312	CLEVWIXA	316.39
760312	CLEXOHUQ	402.46
760312	CLEYOHDH	402.46
760312	CLEYOHJJ	402.46
760312	CLFCAKZA	19753.1
760312	CLFDIAXO	425.77
760312	CLFDMNXC	684.43
760312	CLFDMOXA	444.38
760312	CLFDPACL	163.41
760312	CLFDSDXA	921.27
760312	CLFDUTMA	160.87
760312	CLFFNMXC	781.85
760312	CLFKIDXX	514.97
760312	CLFLKSXA	668.6
760312	CLFLMTXC	385.42
760312	CLFLSCXA	352.16
760312	CLFNNJXJ	292.09
760312	CLFRMIXG	519.85
760312	CLFRMOXA	221.66
760312	CLFRPACA	366.19
760312	CLFXCAXF	304.94
760312	CLFXIACO	241.79
760312	CLFXILXD	323.87
760312	CLFXINXA	287.7
760312	CLFXLAMA	754.68
760312	CLFXNDXA	332.88
760312	CLFXWA01	361.76
760312	CLFXWIXA	303.62
760312	CLGHIAXO	435.48
760312	CLGHWIXA	307.64
760312	CLGNMNXC	274.43
760312	CLGTOKMA	666.9
760312	CLGVMNXC	239.81
760312	CLHGOH32	261.19
760312	CLHGVACO	147.91
760312	CLHLIAXO	241.78
760312	CLHLINXA	341.75
760312	CLHLMOXA	531.67
760312	CLHLSCXA	410.15
760312	CLHNCOMA	285.06
760312	CLHNFLXA	279.17

760312	CLHNGAES	235.37
760312	CLHNILXE	352.04
760312	CLHNKYMA	304.28
760312	CLHNLAMA	293.16
760312	CLHNMOXE	572.04
760312	CLIFPAXC	303.39
760312	CLIOALXA	379.96
760312	CLIOMIMN	316.66
760312	CLIOSCMA	397.46
760312	CLJTIAAM	419.29
760312	CLJTIAXO	392.13
760312	CLLKIAXO	241.78
760312	CLLKMNXA	180.47
760312	CLLKSDXA	639.37
760312	CLLKWIXA	542.98
760312	CLLMILXA	379.41
760312	CLMAALXA	315.59
760312	CLMACT00	291.7
760312	CLMAILXE	246.1
760312	CLMAKYXA	548.32
760312	CLMALAMA	399.15
760312	CLMAMDC	114.3
760312	CLMAMDJT	412.53
760312	CLMAMDN	412.53
760312	CLMAMDO	115.37
760312	CLMAMDSI	115.37
760312	CLMAMEEF	590.28
760312	CLMAMOR	548.91
760312	CLMAMOW	548.91
760312	CLMAMOX	203.65
760312	CLMAMOX	210.65
760312	CLMAMSBF	902.74
760312	CLMAMSM	780.42
760312	CLMANCXA	611.48
760312	CLMANJXW	355.48
760312	CLMAPAXC	263.92
760312	CLMASCAR	165.36
760312	CLMASCBQ	217.17
760312	CLMASCCH	190.37
760312	CLMASCDF	262.17
760312	CLMASCEA	116.5
760312	CLMASCLN	449.85
760312	CLMASCPA	217.17
760312	CLMASCRJ	449.85
760312	CLMASCSA	175.36
760312	CLMASCSC	239.66
760312	CLMASCSH	180.36

760312	CLMASCSN	116.5
760312	CLMASCSU	165.36
760312	CLMASCSW	165.36
760312	CLMASCTL	222.73
760312	CLMASCTS	212.97
760312	CLMASDXA	921.27
760312	CLMATNM/	305.39
760312	CLMAWAX/	365.69
760312	CLMBALM/	380.89
760312	CLMBGAAT	108.38
760312	CLMBGABV	165.36
760312	CLMBGAFN	108.38
760312	CLMBGAM1	108.38
760312	CLMBGAM1	133.61
760312	CLMBILCO	335.34
760312	CLMBIN01	101.58
760312	CLMBIN02	290.23
760312	CLMBKSXA	169.73
760312	CLMBKSXB	193.32
760312	CLMBKYXA	496.38
760312	CLMBMSDI	902.74
760312	CLMBMSM	805.55
760312	CLMBMTM	336.78
760312	CLMBNCXA	301.48
760312	CLMBNDXA	964.81
760312	CLMBNEXG	430.28
760312	CLMBNMX(	491.56
760312	CLMBOH11	101.52
760312	CLMBOH23	119.85
760312	CLMBOH25	131.31
760312	CLMBOH26	147.27
760312	CLMBOH27	141.96
760312	CLMBOH29	131.31
760312	CLMBOH44	263.42
760312	CLMBOH47	241.4
760312	CLMBOH86	168.59
760312	CLMBOHFC	101.52
760312	CLMBOHIA	262.15
760312	CLMBOHIQ	101.65
760312	CLMBOHIT	101.65
760312	CLMBOHLT	184.22
760312	CLMBOHUJ	101.65
760312	CLMBSC32	449.85
760312	CLMBSC44	449.85
760312	CLMBTXCL	472.74
760312	CLMBWI11	646.39
760312	CLMCOH35	262.15

760312	CLMCOHFI	184.22
760312	CLMCOHIB	270.13
760312	CLMDOH44	106.83
760312	CLMDOHH	245.05
760312	CLMDOHO	106.83
760312	CLMDOHZI	141.09
760312	CLMEOH95	131.01
760312	CLMFOHHC	402.46
760312	CLMNALFA	448.07
760312	CLMNALJC	545.92
760312	CLMNALMA	300.4
760312	CLMNIAXO	329.16
760312	CLMNMIM	383.83
760312	CLMNSDCC	303.63
760312	CLMNTXXA	490.67
760312	CLMNWIXA	483.94
760312	CLMRIACO	408.35
760312	CLMSCAXF	229.16
760312	CLMSIAXO	313.42
760312	CLMSTXXA	573.93
760312	CLMTCAXF	205.66
760312	CLMTFLXA	563.87
760312	CLMTGAMA	513.31
760312	CLMTIAXO	428.56
760312	CLMTILXE	322
760312	CLMTMNXA	352.69
760312	CLMTMOXA	492.65
760312	CLMTNCMA	478.74
760312	CLMTNHBR	209.7
760312	CLMTSDXA	921.27
760312	CLMTVAXA	299.91
760312	CLMTWYXC	829.95
760312	CLMXMIXI	152.8
760312	CLMXMNXC	301.81
760312	CLNCIAXO	312.41
760312	CLNCMOXA	918.85
760312	CLNCMTMA	201.1
760312	CLNCNYBA	305.91
760312	CLNCVACL	303.02
760312	CLNDIAXO	306.31
760312	CLNDWVPC	314.24
760312	CLNGCA01	405.73
760312	CLNGNCXA	501.52
760312	CLNSGAXA	627.68
760312	CLNSIAXO	277.56
760312	CLNSMOXA	361.72
760312	CLNSMSMA	649.96

760312	CLNSWIXA	409.55
760312	CLNTNVXF	1241.97
760312	CLNTTXMA	265.51
760312	CLNYKSXA	694.29
760312	CLNYOKXA	482.14
760312	CLOKCA11	346.17
760312	CLPKMDBV	108.82
760312	CLPKMTM/	279.98
760312	CLPKNYCP	287.42
760312	CLPLINXA	296.3
760312	CLPPVA01	438.13
760312	CLPPVACU	160.09
760312	CLPPVAGR	284.36
760312	CLPPVALI	284.36
760312	CLPPVARV	267.03
760312	CLPTCA11	484.08
760312	CLPTKYMA	374.17
760312	CLPTPAXC	273.7
760312	CLPTTNXA	656.16
760312	CLPTVAXA	1123.16
760312	CLQTGAES	506.18
760312	CLQTMNC/	204.56
760312	CLRDIAXT	458.08
760312	CLREGAXA	588
760312	CLRGNCXA	499.96
760312	CLRIIAAF	461.46
760312	CLRIIACO	461.46
760312	CLRKARXA	573.72
760312	CLRKMIMN	303.36
760312	CLRKMOX/	300.84
760312	CLRKNEXS	342.13
760312	CLRKSDXA	626.72
760312	CLRKTNXA	498.71
760312	CLRKWYXC	545.42
760312	CLRMOKM/	226.68
760312	CLRNMAY/	400.07
760312	CLRNMNC(	173.45
760312	CLRNNCXA	475.8
760312	CLRSMNXC	318.29
760312	CLRTOKXA	496.84
760312	CLRTPACL	260.58
760312	CLRVMIXH	366.04
760312	CLRVPAXC	427.83
760312	CLSMPAXC	208.06
760312	CLSNILXC	379.41
760312	CLSNKSXA	642
760312	CLSNMTXC	1083.15

760312	CLSNNERD	648.74
760312	CLSNSCMA	116.5
760312	CLSPCO11	88.08
760312	CLSPCO32	172.55
760312	CLSPCO63	106.69
760312	CLSPCOEA	136.14
760312	CLSPCOMA	88.08
760312	CLSPCOPV	106.69
760312	CLSPCOSM	147.78
760312	CLSPIAXO	467.08
760312	CLSPILXE	323.87
760312	CLSPINXA	436.31
760312	CLSPMDCS	129.98
760312	CLSPMNCB	235.39
760312	CLSPMOFI	927.83
760312	CLSPMONC	820.66
760312	CLSPNYXA	557.91
760312	CLSPOKXA	496.84
760312	CLSPTXXA	469.2
760312	CLSQCO01	325.06
760312	CLSQCOMF	496.59
760312	CLSTCA11	233.56
760312	CLSTMTMA	616.32
760312	CLSTNJCO	102.82
760312	CLSTOHXA	251.49
760312	CLSTTNXA	423.47
760312	CLSTTXXA	120.16
760312	CLSTTXXB	245.1
760312	CLSTTXXD	276.11
760312	CLTNARXA	532.05
760312	CLTNCT00	342.74
760312	CLTNFLXA	382.01
760312	CLTNIACC	262.52
760312	CLTNIACO	256.95
760312	CLTNIADC	197.95
760312	CLTNILXC	344.66
760312	CLTNIN01	531.89
760312	CLTNKYES	444.05
760312	CLTNLAMA	421.67
760312	CLTNMACH	308.35
760312	CLTNMDCL	140.14
760312	CLTNMEMI	501.25
760312	CLTNMIXG	298.12
760312	CLTNMNXA	433.69
760312	CLTNMOXA	407.84
760312	CLTNMTXC	216.84
760312	CLTNNCXA	234.45

760312	CLTNNJXJ	331.66
760312	CLTNNYZI	274.1
760312	CLTNOK13	511.68
760312	CLTNOKMA	468.47
760312	CLTNSCMA	355.13
760312	CLTNTNMA	216.23
760312	CLTNWAXA	316.56
760312	CLTNWIXA	311.41
760312	CLTOGAXA	519.76
760312	CLTSORXA	570.71
760312	CLUBMOXX	514.21
760312	CLUTIAXO	345.86
760312	CLUTTXCL	337.97
760312	CLUTTXLJ	285.43
760312	CLVIPACL	395.03
760312	CLVLARXA	573.17
760312	CLVLGAXA	451.57
760312	CLVLIAAA	338.74
760312	CLVLILXC	316.08
760312	CLVLMDCE	343.08
760312	CLVLMIMN	190.66
760312	CLVLMOCI	473.73
760312	CLVLNYCK	275.11
760312	CLVLOHXB	354.79
760312	CLVLPAXC	436.36
760312	CLVLTNMA	350.41
760312	CLVLTXXA	445.51
760312	CLVLUTMA	238.18
760312	CLVLVAXA	558.48
760312	CLVLWA01	414.13
760312	CLVNOKMA	572.96
760312	CLVRIN01	510.38
760312	CLVRMOLL	227.9
760312	CLVRNYCV	406.35
760312	CLVROR01	650.63
760312	CLVRSCES	340.39
760312	CLVRVACL	463.3
760312	CLVSCA11	160.52
760312	CLVSNMMA	657.49
760312	CLVSNMWI	867.49
760312	CLVSNMXC	666.4
760312	CLVTTXCL	316.81
760312	CLVWWAXA	323.8
760312	CLVYILCV	263.21
760312	CLWDNJCV	251.6
760312	CLWDVACV	1012.77
760312	CLWDWVXA	397.78

760312	CLWHNCXA	496.92
760312	CLWLIDMA	235.12
760312	CLWLKSXA	469.2
760312	CLWLNJCW	224.09
760312	CLWLOHXA	436.7
760312	CLWLTXXA	321.5
760312	CLWRFLWX	369.88
760312	CLWRFLXA	119.55
760312	CLWRKSXA	184.51
760312	CLWRMNX(	144.19
760312	CLWRMOX.	531.67
760312	CLWRNEXS	648.74
760312	CLWRWAX.	583.14
760312	CLWTFL05	369.88
760312	CLWYMNX(	389.15
760312	CLWYNEXH	620.95
760312	CLXCCA12	490.91
760312	CLYDKSXA	510.72
760312	CLYDNCMA	342.08
760312	CLYDNYCY	472.74
760312	CLYDOHXA	376.23
760312	CLYDTXXA	319.76
760312	CLYMNYXA	518.79
760312	CLYMPACL	532.89
760312	CLYMWIXA	547.37
760312	CLYTNMM/	492.46
760312	CMBACA11	253.65
760312	CMBAMIXJ	441.25
760312	CMBAMNX	433.69
760312	CMBAWIXA	665.63
760312	CMBGINXA	514.58
760312	CMBGKYM.	462.43
760312	CMBRIAAB	419.29
760312	CMBRIAXO	219.71
760312	CMBRIDXC	553.7
760312	CMBRILXD	264.53
760312	CMBRMA0	119.21
760312	CMBRMAB	119.21
760312	CMBRMAM	197.95
760312	CMBRMAO	119.21
760312	CMBRMAW	120.67
760312	CMBRMDC	157.86
760312	CMBRMN0	426.46
760312	CMBRMNC	335.32
760312	CMBRNEXS	692.95
760312	CMBRNYCM	164.99
760312	CMBROHXI	132.68

760312	CMBRWIXA	334.21
760312	CMBSMA0	337.46
760312	CMBSMAA	127.42
760312	CMBYTXXA	459.17
760312	CMCHNJCH	116.5
760312	CMCKTXXA	944.04
760312	CMCRSDXA	393.86
760312	CMCYILCC	283.04
760312	CMCYINXA	268.63
760312	CMCYTNM	400.43
760312	CMDNALXA	849.74
760312	CMDNARCI	528.51
760312	CMDNARSH	495.62
760312	CMDNARTE	440.55
760312	CMDNDECI	129.06
760312	CMDNINXA	387.18
760312	CMDNMEE	549.18
760312	CMDNMIXI	478.7
760312	CMDNNJ21	98.5
760312	CMDNNJ32	104.97
760312	CMDNNJCE	104.97
760312	CMDNNYZM	417.94
760312	CMDNOHX	334.59
760312	CMDNSCLG	372.72
760312	CMDNSCM	265.38
760312	CMDNTNM	405.43
760312	CMFRMNX	325.29
760312	CMFTTXXA	419.03
760312	CMGVILXE	365.43
760312	CMGVOHX	258.62
760312	CMISWAXA	413.82
760312	CMLDIAXO	472.01
760312	CMLDKYXA	699.41
760312	CMLDMDC	171.16
760312	CMLDMDM	412.53
760312	CMLDMEM	270.6
760312	CMLDOHXA	395.03
760312	CMLDVACL	446.89
760312	CMLDWIXA	429.13
760312	CMLLGAM	374.69
760312	CMLSNYID	287.81
760312	CMLSNYOM	123.64
760312	CMMKNYC	268.94
760312	CMMROKM	496.84
760312	CMNCOKXA	312.68
760312	CMNCTXXA	688.71
760312	CMNGGAM	323.8

760312	CMNLCA11	371.49
760312	CMNTOKM	314.8
760312	CMPBMNX	433.69
760312	CMPBMOC	484.26
760312	CMPBNYCP	309.47
760312	CMPBSCXA	315.62
760312	CMPBTXXA	412.55
760312	CMPDCA01	209.43
760312	CMPHALXA	623.79
760312	CMPKMICP	272.83
760312	CMPNILXC	250.45
760312	CMPNMOX	331.22
760312	CMPSILXA	419.48
760312	CMPTWIXA	243.78
760312	CMPVCA11	341.38
760312	CMRCGAXA	286.31
760312	CMRCMICN	278.85
760312	CMRCMINP	272.83
760312	CMRCTXXA	467.44
760312	CMRGOKXA	496.84
760312	CMRKVAXA	303.02
760312	CMRLCAXF	119.75
760312	CMRNCOXC	427.25
760312	CMRNILXD	299.03
760312	CMRNLAXA	235.85
760312	CMRNMOX	314.87
760312	CMRNNMN	564.07
760312	CMRNNYCP	355.22
760312	CMRNOKXA	496.84
760312	CMRNSCXA	230.33
760312	CMRNTXCN	489.33
760312	CMRNWIXA	517.06
760312	CMRNWVX	445.77
760312	CMROPRUI	7458.45
760312	CMSPPAXC	270.97
760312	CMSTMNC	221.18
760312	CMSTNEXS	526.72
760312	CMSTTXXA	419.03
760312	CMTNARXA	573.72
760312	CMTNCA01	104.77
760312	CMTNILXA	379.41
760312	CMTNKYXA	487.45
760312	CMTNMAM	400.07
760312	CMTNMOD	413.13
760312	CMTNMON	800.4
760312	CMTNNHO	224.44
760312	CMTNTXCB	410.27

760312	CMUYPRUF	7686.63
760312	CMVLKYXA	474.3
760312	CMVRAZM/	418.51
760312	CMVRAZRF	418.51
760312	CMVYORX/	470.64
760312	CMWDTXX	712.61
760312	CNANCT00	473.82
760312	CNBGOHX/	367.03
760312	CNBGPACA	281.37
760312	CNBHOR64	551.07
760312	CNBLIAMW	176.99
760312	CNBLIAWA	147.78
760312	CNBNNHX/	418.23
760312	CNBRNYCD	336.85
760312	CNBYMNXC	661.21
760312	CNBYORXA	252.42
760312	CNCKCAXF	369.68
760312	CNCKMTXC	169.95
760312	CNCLAKXA	16961.13
760312	CNCLIDXC	367.48
760312	CNCNIAXO	444.47
760312	CNCNNYXA	407.18
760312	CNCNOHAF	447.04
760312	CNCNOHAW	154.47
760312	CNCNOHBW	402.46
760312	CNCNOHCD	187.47
760312	CNCNOHCW	197.95
760312	CNCNOHFB	99.44
760312	CNCNOHFH	447.04
760312	CNCNOHHF	164.85
760312	CNCNOHHW	183.4
760312	CNCNOHM	179.31
760312	CNCNOHM	195.64
760312	CNCNOHNS	161.4
760312	CNCNOHPH	175.24
760312	CNCNOHRB	402.46
760312	CNCNOHRN	402.46
760312	CNCNOHSP	199.69
760312	CNCNOHW	164.85
760312	CNCNOHW	99.44
760312	CNCOOH5C	402.46
760312	CNCOOHFF	454.75
760312	CNCOOHFP	402.46
760312	CNCPTXXA	419.03
760312	CNCRARM/	517.57
760312	CNCRCA01	143.69
760312	CNCRGAM/	543.97

760312	CNCRILXC	379.41
760312	CNCRKSBR	435.37
760312	CNCRMAW	328.94
760312	CNCRMIXJ	322.64
760312	CNCRNCCM	420.34
760312	CNCRNCXA	135.41
760312	CNCRNH03	550.6
760312	CNCRNHSC	156.29
760312	CNCRTNXA	313.35
760312	CNCRVACN	273.43
760312	CNCRVTMA	686.18
760312	CNCRWAXX	314.69
760312	CNCTVACT	360.8
760312	CNCYCOMA	253.9
760312	CNCYIAXO	275.72
760312	CNCYKYMA	342.08
760312	CNCYNENV	267.79
760312	CNCYPAXC	332.44
760312	CNDLNYCL	256.3
760312	CNDMNMX	621.1
760312	CNDNMTXC	314.46
760312	CNDNOKXA	496.84
760312	CNDNORXE	764.77
760312	CNDNTXCD	681.93
760312	CNDRNCXA	440.82
760312	CNDRNYXA	407.18
760312	CNFDOH02	303.21
760312	CNFLMNXC	423.84
760312	CNFLOH01	283.14
760312	CNFLPAXC	445.73
760312	CNFRNJCR	235.39
760312	CNFYMT02	195.82
760312	CNGJPRIV	7319.42
760312	CNGRMNXC	433.69
760312	CNGRNYCN	323.17
760312	CNGROHXA	447.04
760312	CNGVKSXA	216.42
760312	CNHLOKXA	420.62
760312	CNHMKSXA	534.22
760312	CNHMKYXA	327.72
760312	CNHMTNM	462.43
760312	CNHRNHPL	583.44
760312	CNJCNCXA	721.07
760312	CNJHNYXA	408.29
760312	CNJLNMXC	461.85
760312	CNJTIAXO	379.5
760312	CNJTMOXA	392.9

760312	CNKLMIXG	294.99
760312	CNLKMIXG	394.61
760312	CNLKMNXE	433.69
760312	CNLKPAXC	207.87
760312	CNLNMIMI	258.49
760312	CNLNTXXA	315.15
760312	CNLVPACO	423.92
760312	CNMNNJRT	280.48
760312	CNNLWAXA	478.97
760312	CNNTOHXA	439.25
760312	CNNTOHXE	447.04
760312	CNOSNHFC	624.54
760312	CNPAWIXA	577.89
760312	CNPKCA01	104.77
760312	CNPNIACO	232.13
760312	CNPNOR29	168.14
760312	CNPNPACE	234.6
760312	CNPNTXXA	419.03
760312	CNQNPAXC	227.09
760312	CNRDIAAL	419.29
760312	CNRDIAXO	306.49
760312	CNRDMTAC	840.22
760312	CNRDMTM	694.72
760312	CNRGARMA	418.93
760312	CNRPIA01	419.29
760312	CNRPIAXO	568.9
760312	CNRPMNNI	191.83
760312	CNRYIAXO	321.55
760312	CNSDFLXA	228.71
760312	CNSHPACN	219.81
760312	CNSPKSXA	351.21
760312	CNSQNYXA	266
760312	CNSRNYCX	518.3
760312	CNSTLAXA	339.18
760312	CNSTMIXG	415.59
760312	CNSTNYZA	356.31
760312	CNSTSDXA	318.13
760312	CNSVIAXO	395.55
760312	CNSVOH82	574.14
760312	CNSWNHSI	554.61
760312	CNTBOHXA	554.44
760312	CNTCNHXA	325.77
760312	CNTLAKXA	16961.13
760312	CNTLOHXA	340.51
760312	CNTLTXMA	232.62
760312	CNTMFLLE	252.39
760312	CNTMOH43	250.86

760312	CNTNCT00	258.09
760312	CNTNGAXA	296.17
760312	CNTNGAXB	260.11
760312	CNTNILCN	424.14
760312	CNTNKSSM	411.19
760312	CNTNKYMA	350.41
760312	CNTNLAXA	300.03
760312	CNTNMAW	287.42
760312	CNTNMEXA	599.1
760312	CNTNMNXC	427
760312	CNTNMOXA	793.12
760312	CNTNMSAC	902.74
760312	CNTNMSM	364.58
760312	CNTNNCMA	230.39
760312	CNTNNYZO	269.9
760312	CNTNOH45	172.63
760312	CNTNOKXA	598.73
760312	CNTNPAXC	830.37
760312	CNTNRIPH	138.76
760312	CNTNSDCO	242.75
760312	CNTNTXXA	326.31
760312	CNTNWIXA	517.06
760312	CNTRALXE	456.16
760312	CNTRARXA	340.63
760312	CNTRCOXC	614.47
760312	CNTRIAXO	477.07
760312	CNTRILCT	299.3
760312	CNTRKSXA	350.78
760312	CNTRMOAI	444.16
760312	CNTRNDXA	229.37
760312	CNTRNEXH	648.74
760312	CNTRNHSH	412.21
760312	CNTRSDXA	391.13
760312	CNTRTXCN	457.48
760312	CNTRWAXX	435.12
760312	CNTTNYCI	328.92
760312	CNTVPAXC	269
760312	CNTWKYM	374.69
760312	CNTWMOX	358.64
760312	CNTWTNXA	270.54
760312	CNTYCT00	285.41
760312	CNTYRIST	306.93
760312	CNVIALMA	280.39
760312	CNVIMIXH	362.9
760312	CNVIMSMA	967.98
760312	CNVIVACT	131.29
760312	CNVLARXA	528.28

760312	CNVLGAXA	299.28
760312	CNVLIAAP	419.29
760312	CNVLIAXO	269.77
760312	CNVLINXA	253.39
760312	CNVLLAMA	570.38
760312	CNVLMDCT	184.46
760312	CNVLMOXA	516.29
760312	CNVLOKXA	496.84
760312	CNVLORXA	425.76
760312	CNVLSDXA	380.56
760312	CNVLTNMA	350.41
760312	CNVLTXXA	592.02
760312	CNVLWIXA	277.24
760312	CNVNLAMA	462.43
760312	CNVNPRUR	7409.69
760312	CNVRIN01	371.76
760312	CNVRLAMA	578.54
760312	CNVWMOX	437.16
760312	CNVYCA11	168.27
760312	CNVYOHXA	429.06
760312	CNVYWVXA	549.83
760312	CNWDTNXA	704.79
760312	CNWIOH83	337.33
760312	CNWYARM	211.72
760312	CNWYARM	242.69
760312	CNWYKSXA	349.86
760312	CNWYMAS	399.83
760312	CNWYMOX	322.74
760312	CNWYNCXA	407.96
760312	CNWYNHYA	239.22
760312	CNWYSC01	280.41
760312	CNWYSCXA	280.41
760312	CNWYSCXB	187.26
760312	CNWYSCXC	283.55
760312	CNWYSCXM	300
760312	CNWYWAX	265.76
760312	CNYNPAXC	347.7
760312	CNYNTXCY	195.62
760312	CNYRGAMA	327.01
760312	COAHTXXA	504.38
760312	COALMOXA	621.11
760312	COBBWIXA	471.16
760312	COBNCOXC	342.35
760312	COBNVACB	1024.3
760312	COCOFLMA	116.5
760312	COCOFLME	160.36
760312	COCYFL10	369.88

760312	CODLCA11	293.17
760312	CODLINXA	388.4
760312	CODLOHXA	372.92
760312	CODLORXA	582.32
760312	CODYKYXA	741.23
760312	CODYNERD	1803.16
760312	CODYWYBI	1219.67
760312	CODYWYM	886.91
760312	COFNILXC	379.41
760312	COGRWAX	412.84
760312	COHRNCXA	302.67
760312	COINIAXO	471.26
760312	COKTMNX	134.34
760312	COLACA01	152.73
760312	COLBWA01	169.61
760312	COLMNCXA	290.97
760312	COLMWIXA	346.39
760312	COLNMIXG	327.35
760312	COLNNEXL	392.8
760312	COLNNYEJ	178.48
760312	COLOIAXO	270.18
760312	COLSCAXF	447.98
760312	COLSILXC	307.69
760312	COLTILXA	379.18
760312	COMOMSM	1408.28
760312	COMOPRU	7551.14
760312	COMOTXXA	540.85
760312	COMRGAX	317.14
760312	CONDSDXA	850.79
760312	CONETXXA	383.06
760312	CONRTXXA	297.33
760312	CONYOHXA	447.04
760312	COOKMNC	273.09
760312	COOKNEXL	401.73
760312	COOLOHXA	270.22
760312	COPECOXC	427.25
760312	COPKNYXA	446.94
760312	COPNOKM	440.84
760312	COPRTXAI	412.99
760312	COPRTXXA	536.25
760312	CORDCA12	209.43
760312	CORDGAM	320.4
760312	COREWVXA	281.5
760312	CORFNYXA	407.18
760312	CORNCA11	191.57
760312	CORNMEXA	397.87
760312	CORNNMX	643.34

760312	CORNOKXA	526
760312	CORYINXA	265.24
760312	COSTTXXA	167.85
760312	COTNCA11	148.86
760312	COTNKYMA	325.77
760312	COTNMDCI	114.3
760312	COTNNEXH	648.74
760312	COTNNY56	278.77
760312	COTNORXA	333.52
760312	COTNSDXA	299.54
760312	COTSKSXA	653.36
760312	COVEARXA	573.72
760312	COVEORXX	470.64
760312	COVLALXA	514.55
760312	COVLILCQ	101.58
760312	COVLINXA	410.22
760312	COVLMSSU	791.65
760312	COVLOKMA	214.13
760312	COVLTNXA	307.31
760312	COVLTXXA	338.01
760312	COVLVAXA	398.05
760312	COVNCAXF	120.46
760312	COVRPAXC	307.12
760312	COVYWIXA	301.07
760312	COWNWVX	583.42
760312	COWTOKXI	264.78
760312	COY ARXA	342.23
760312	COYLOKMA	364.12
760312	COZDNEXS	623.72
760312	CPACMIXH	430.05
760312	CPBGPAXC	210.82
760312	CPBRWVXA	690.55
760312	CPCHVACC	151.07
760312	CPCRFLXA	268.69
760312	CPCRFLXB	269.34
760312	CPCVTXXA	297
760312	CPDGWIXA	143.79
760312	CPDLOHXC	447.04
760312	CPFRMOXA	344.8
760312	CPGPTXXA	313.83
760312	CPGRMOA	548.91
760312	CPGRMOCI	548.91
760312	CPGRMOEI	128.57
760312	CPHGMDCA	135.7
760312	CPHLNCRO	139.21
760312	CPHLPACH	112.42
760312	CPHLTNXA	262.3

760312	CPHZFLXA	440.57
760312	CPLDAKXA	9743.6
760312	CPLDTXXA	320.24
760312	CPLSAKZB	16961.13
760312	CPMHMIXI	399.92
760312	CPMNKS04	314.8
760312	CPMNKYXA	569.99
760312	CPMNNEXC	249.64
760312	CPMTCOM	456.29
760312	CPNHNYZP	204.89
760312	CPNWAKZE	16961.13
760312	CPPLAKXV	16961.13
760312	CPRKTXXA	363.56
760312	CPRMAKZB	16961.13
760312	CPRMIDXC	697.75
760312	CPRNILXA	336.96
760312	CPRNVAXA	431.02
760312	CPRPCAXF	285.91
760312	CPSTPAXC	226.53
760312	CPSVPAXC	307.64
760312	CPTWNDXA	498
760312	CPTWNYZV	664.52
760312	CPVLMIXG	307.86
760312	CPVLWAXX	458.85
760312	CPVNNYXA	429
760312	CQLLORXX	423.05
760312	CRAFPACR	129.06
760312	CRAGAKXA	16514.56
760312	CRAGCOMA	617.84
760312	CRAGMOXA	449.41
760312	CRAGNEXS	402
760312	CRALIDXX	203.65
760312	CRANINXA	409.42
760312	CRANMOXA	336.62
760312	CRANTXCR	369.61
760312	CRBGOH85	335.34
760312	CRBGVACB	371.96
760312	CRBHNCCE	220.37
760312	CRBNKYMA	510.46
760312	CRBNTXXA	419.03
760312	CRBOKYMA	519.57
760312	CRBONEXL	406.18
760312	CRBSMEXA	622.42
760312	CRBTCOMA	588.56
760312	CRBTORXC	264.78
760312	CRCHTX93	238.55
760312	CRCHTXBU	148.21

760312	CRCHTXCA	227.14
760312	CRCHTXCB	105.76
760312	CRCHTXFB	169.77
760312	CRCHTXKC	412.99
760312	CRCHTXPD	169.77
760312	CRCHTXPM	148.21
760312	CRCHTXTE	139.59
760312	CRCHTXTU	105.76
760312	CRCHTXWY	152.52
760312	CRCKCO01	255.26
760312	CRCKVAXA	303.02
760312	CRCLAKXA	16961.13
760312	CRCLMTXC	1081.18
760312	CRCRCAXF	430.81
760312	CRCRMOXA	988.44
760312	CRCRPAXC	215.62
760312	CRCTCA02	206.7
760312	CRCTTXXA	127.85
760312	CRCYAZNM	125.51
760312	CRCYCAXF	778.95
760312	CRCYFLXA	439.84
760312	CRCYILCC	456.11
760312	CRCYMIXG	474.3
760312	CRCYNV01	234.27
760312	CRCYTXCC	587.69
760312	CRDFMDCD	283.59
760312	CRDGOHXA	318.77
760312	CRDLCOMA	539.57
760312	CRDLILAB	387.37
760312	CRDLILXE	217.5
760312	CRDLOKMA	473.73
760312	CRDLPACA	141.26
760312	CRDMCA11	147.27
760312	CRDMNCXA	360.31
760312	CRDMNCXM	423.06
760312	CRDVAKXA	16961.13
760312	CRDVALMA	333.47
760312	CRDVILXD	256.49
760312	CRDVNEXL	380.13
760312	CREDCOXC	427.25
760312	CRELLAXA	391.35
760312	CRESIAXO	298.87
760312	CRESPAES	366.19
760312	CRETILCM	335.34
760312	CRETNDXA	573.61
760312	CRETNEXL	325.88
760312	CREWVAXA	451.48

760312	CRFDMDCF	157.86
760312	CRFLMIAP	486.08
760312	CRFLMIMN	403.98
760312	CRFRCOXC	427.25
760312	CRFRNENW	1283.65
760312	CRFRTNXA	551.47
760312	CRFRTXXA	319.1
760312	CRGHNYXA	548.73
760312	CRGMID01	689.8
760312	CRGNTXCR	234.8
760312	CRGRILXC	379.41
760312	CRGRMNXC	433.69
760312	CRHDNYCH	287.42
760312	CRHLALNM	554.08
760312	CRHLNJCH	256.5
760312	CRHLSCXA	278.97
760312	CRHLTNCB	410.43
760312	CRIDOHXA	209.24
760312	CRISVIXA	7545.18
760312	CRJTMOMI	199.75
760312	CRKSSDXA	181.96
760312	CRLBNMDA	666.4
760312	CRLBNMXA	770.39
760312	CRLBTXXA	284.37
760312	CRLCILXD	289.93
760312	CRLDALMA	245.38
760312	CRLDCAXG	320.38
760312	CRLDKSXA	543.13
760312	CRLDNEXL	320.64
760312	CRLDNYCR	259.28
760312	CRLDOHXA	283.14
760312	CRLDVAXA	413.17
760312	CRLKCAXF	371.49
760312	CRLKIAXO	376.52
760312	CRLKILCK	271.02
760312	CRLKORXA	470.64
760312	CRLKWIXA	437.51
760312	CRLNCAXF	115.84
760312	CRLNNCMA	589.33
760312	CRLNNVXF	936.82
760312	CRLNOHXA	247.08
760312	CRLNPRCO	7361.69
760312	CRLNRIMA	439.6
760312	CRLSARXA	373.11
760312	CRLSCA11	197.37
760312	CRLSCA12	164.39
760312	CRLSIACO	201.1

760312	CRLSINXA	581.46
760312	CRLSKYMA	444.81
760312	CRLSPAXC	97.66
760312	CRLWIAXO	372.66
760312	CRLWWAX	498.75
760312	CRLYILCL	511.34
760312	CRLYLAXA	280.9
760312	CRLYMTXC	1083.15
760312	CRMCPAXC	387.77
760312	CRMLCA11	199.33
760312	CRMLILXE	377.05
760312	CRMLIN01	159.11
760312	CRMLNYCL	417.94
760312	CRMLTXXA	382.21
760312	CRMNOKX	496.84
760312	CRMNTXXA	570.52
760312	CRMRMNX	400.81
760312	CRMTWA0	382.63
760312	CRNCLAMA	227.92
760312	CRNDAZM	225.15
760312	CRNDCA11	145
760312	CRNDINXA	306.75
760312	CRNDWIXA	415.12
760312	CRNGARXA	279.02
760312	CRNGCA12	273.78
760312	CRNGIAXO	460.54
760312	CRNGKSXA	450.03
760312	CRNGNYCG	109.97
760312	CRNGOH34	482.53
760312	CRNLGAXA	378.57
760312	CRNLILXA	298.33
760312	CRNLMIMN	488.55
760312	CRNLWI12	292.59
760312	CRNNINXA	386.88
760312	CRNNMIAS	486.08
760312	CRNNMIXK	403.98
760312	CRNNUTM	430.17
760312	CRNSMEM	446.44
760312	CRNSMSM	1400.13
760312	CRNTMEM	355.22
760312	CRNTMSBC	902.74
760312	CRNTMSM	1116.68
760312	CRNTNYXA	465.36
760312	CRNTWAX	224
760312	CRNVGAXA	287.05
760312	CRNWCT0C	423.66
760312	CRNWNYC	356.31

760312	CRNWVTXA	473.81
760312	CRNYMIXJ	438.29
760312	CRNYOKMA	364.12
760312	CROKCOXC	427.25
760312	CRPLINXA	524.29
760312	CRPLPACO	136.81
760312	CRPLTNMA	405.34
760312	CRPLTXXA	881.04
760312	CRPLWIXA	188.77
760312	CRPNINCX	159.96
760312	CRPNNMXC	424.16
760312	CRPNNYXA	790.62
760312	CRPNWYXC	325.91
760312	CRPONDXA	905.83
760312	CRPRCAXF	216.53
760312	CRPSILXD	364.1
760312	CRRLIATC	470.91
760312	CRRLMNXA	104.97
760312	CRRLNEXH	592.07
760312	CRRLOH75	361.42
760312	CRRROKMA	496.84
760312	CRRVFLXA	272.13
760312	CRRYNDXA	602.71
760312	CRRYPAXC	277.64
760312	CRSBMNCI	281
760312	CRSBMNXC	281
760312	CRSBMSXA	794.25
760312	CRSBNDXA	1110.46
760312	CRSBSDXA	921.27
760312	CRSBTXXA	309.85
760312	CRSBWA01	265.91
760312	CRSCIACO	192.01
760312	CRSCNEXL	316.94
760312	CRSCOKXA	395.68
760312	CRSCPAXC	552.41
760312	CRSCSDXA	637.07
760312	CRSCTXTR	342.11
760312	CRSNCAJT	328.22
760312	CRSNIAXO	350.54
760312	CRSNNDXA	434.62
760312	CRSNPACR	136.81
760312	CRSNTXXA	326.54
760312	CRSPARMA	501.12
760312	CRSPILXE	379.41
760312	CRSPMSMA	364.58
760312	CRSPTXCS	481.61
760312	CRSSSCXA	458.7

760312	CRSTARXA	552.29
760312	CRSWMIM	618.98
760312	CRTCOHXA	259.42
760312	CRTDKYCT	218.15
760312	CRTDVAXA	287.71
760312	CRTHARXA	302
760312	CRTHCA11	215.24
760312	CRTHILXC	254.88
760312	CRTHINXA	305.87
760312	CRTHMOFL	232.62
760312	CRTHMSM/	560.28
760312	CRTHNCXA	246.55
760312	CRTHNYZG	664.52
760312	CRTHTNM/	350.41
760312	CRTHTXOX	342.21
760312	CRTMMOX	422.75
760312	CRTNALXA	398.7
760312	CRTNGAM/	255.39
760312	CRTNILXC	497.39
760312	CRTNKYMA	527.66
760312	CRTNMOLI	528.51
760312	CRTNMSM/	814.93
760312	CRTNOHXA	283.14
760312	CRTNTXXA	205.61
760312	CRTNTXXB	121.32
760312	CRTNTXXC	205.61
760312	CRTNTXXD	197.93
760312	CRTOGAXA	328.12
760312	CRTOKSXA	309.05
760312	CRTOMNCE	244.66
760312	CRTOOHXA	415.6
760312	CRTOORXA	470.64
760312	CRTOTXXA	197.93
760312	CRTRMTXC	699.89
760312	CRTROKXA	496.84
760312	CRTSMIMN	488.55
760312	CRTSNEXS	738.8
760312	CRTSWAXA	368.26
760312	CRTWOKX/	496.84
760312	CRTWPAC/	325.64
760312	CRTYNCXA	389.15
760312	CRTYNDXA	629.38
760312	CRTZCOM/	638.64
760312	CRVCMOAT	153.13
760312	CRVCMOEX	167.92
760312	CRVCMOGI	159.68
760312	CRVIVACV	330.53

760312	CRVIWVCG	522.05
760312	CRVLARXA	441.7
760312	CRVLGAMA	280.39
760312	CRVLILXC	537.56
760312	CRVLKSXA	400.36
760312	CRVLNYXA	366.09
760312	CRVLOHXA	385.17
760312	CRVLTNMA	315.66
760312	CRVLUTXC	520.72
760312	CRVLVACV	303.02
760312	CRVRMAM	341.13
760312	CRVSMTMA	330.98
760312	CRVSOR18	509.75
760312	CRVSOR65	92.14
760312	CRVTWIXA	557.37
760312	CRVVPACA	112.74
760312	CRVWFLSB	369.88
760312	CRVWFLXA	317.93
760312	CRVYCA11	220.53
760312	CRWDFLXA	132.35
760312	CRWHWYX	953.28
760312	CRWLCT00	251.46
760312	CRWLINXA	397.8
760312	CRWLMNX	423.33
760312	CRWLNCXA	509.06
760312	CRWLOKM	495.62
760312	CRWLORXA	235.5
760312	CRWLTXXA	464.16
760312	CRWROKXA	496.84
760312	CRWSTXXA	413.5
760312	CRWTIAXP	497.71
760312	CRWVPACL	412.24
760312	CRWYARXA	350.03
760312	CRWYLAMA	342.08
760312	CRYSMIXI	504.09
760312	CRYSMNCR	159.06
760312	CRYSNDXA	494.47
760312	CRZLPRUR	7444.17
760312	CRZTVAXA	252.06
760312	CRZZNMXC	727.18
760312	CSBGWIXA	301.74
760312	CSBLAZXA	213.59
760312	CSBYMOXA	250.4
760312	CSBYORXX	519.74
760312	CSCDIAXO	295.91
760312	CSCDIDXC	383.23
760312	CSCDMTMA	393.56

760312	CSCDWIXA	327.73
760312	CSCYFLBA	385.42
760312	CSCYMIXG	367.66
760312	CSCYVAXA	524.4
760312	CSDGNYXA	419.16
760312	CSDLMOXA	274.65
760312	CSDLMSAW	902.74
760312	CSDLMSMA	810.57
760312	CSDLUTXC	604.12
760312	CSELAZXC	358.52
760312	CSFRIDMA	655.51
760312	CSGRAZMA	291.87
760312	CSHNOKMA	298.37
760312	CSHRNCXA	456.79
760312	CSHRWAXX	424.24
760312	CSHTLAMA	513.31
760312	CSHYNCMA	244.23
760312	CSLBFLXA	248.37
760312	CSLCORXA	470.64
760312	CSLKMNXA	305.86
760312	CSLTNDBC	241.79
760312	CSMSCA11	176.87
760312	CSMSMNXC	433.69
760312	CSNGIAXO	340.05
760312	CSNGOKMA	413.45
760312	CSNGTXXA	225.05
760312	CSNGWIXA	577.89
760312	CSNVMICB	332.25
760312	CSPKILXA	379.41
760312	CSPLMIXG	409.83
760312	CSPPNYCS	405.34
760312	CSPRWYDH	1219.67
760312	CSPRWYMA	89.38
760312	CSRKAZXC	773.95
760312	CSRKCONM	183.76
760312	CSRKWA01	425.26
760312	CSSDKSXA	458.25
760312	CSSLMNCL	427.25
760312	CSSPPACS	234.6
760312	CSSTGAMA	309.47
760312	CSTCCA11	192.75
760312	CSTLALXA	722.73
760312	CSTLNYXA	732.94
760312	CSTLOH68	469.71
760312	CSTLOKXA	486.55
760312	CSTNILXD	374.68
760312	CSTNNYCS	256.61

760312	CSTNOH62	673.27
760312	CSTNTXXA	356.77
760312	CSTNVTSO	199.95
760312	CSTNWIXA	370.42
760312	CSTRKYXA	478.14
760312	CSTRMTXC	496.07
760312	CSTROKXA	496.84
760312	CSTRSDXA	331.85
760312	CSTRWAXA	181.77
760312	CSTVNV11	573.96
760312	CSTVNYXB	422.2
760312	CSTWMDC	174.5
760312	CSVIMIMN	616.9
760312	CSVLALXA	500.1
760312	CSVLCA11	204.42
760312	CSVLILXE	379.41
760312	CSVLINXA	239.53
760312	CSVLMIXH	488.55
760312	CSVLMOXA	456.54
760312	CSVLMSSU	951.67
760312	CSVLTNXA	435.91
760312	CSVLTXCT	279.8
760312	CSVLWIXA	701.28
760312	CSWDSDXA	586.66
760312	CTANPRUR	7337.24
760312	CTBGILXC	335.59
760312	CTBGKYXA	325.95
760312	CTBNMTM	817.38
760312	CTBRNYCB	257.92
760312	CTCHNYCU	589.17
760312	CTCTTXXA	376.81
760312	CTDLFLXA	415.93
760312	CTFDMNCH	249.27
760312	CTFDNEXC	387.94
760312	CTFDOHXA	318.77
760312	CTFLKSBR	489.47
760312	CTGVMNC	186.44
760312	CTGVOR53	241.4
760312	CTGVTNXA	562.02
760312	CTGVWIXA	307.44
760312	CTHBGAXA	305.4
760312	CTHLPACH	430.85
760312	CTHLWAXA	583.93
760312	CTHRALXA	722.73
760312	CTHTCAXF	198.82
760312	CTISOHXA	440.63
760312	CTLLTXCO	449.03

760312	CTLNILCB	379.41
760312	CTLRINXA	323.12
760312	CTLRMEYA	375.13
760312	CTMRPAXC	283.64
760312	CTMTMAD	196.02
760312	CTNGNYCH	322.06
760312	CTNPARXA	535.75
760312	CTONNYZN	288.91
760312	CTPBPA01	445.02
760312	CTPNINXA	262.45
760312	CTPOMIXJ	488.55
760312	CTPTLAXA	636.93
760312	CTRCWIXA	395.4
760312	CTRGNYSO	465.05
760312	CTRNALNM	415.46
760312	CTRNTXCR	419.03
760312	CTSHTXXC	351.99
760312	CTSKNYCT	431.65
760312	CTSQPACT	129.06
760312	CTTICA12	221.5
760312	CTTNMNXC	313.85
760312	CTTPMIBG	191.85
760312	CTVLCA11	371.49
760312	CTVLILXE	396.49
760312	CTVLINXA	414.5
760312	CTVLMDCT	229.39
760312	CTVLMOED	501.05
760312	CTVLPACV	147.91
760312	CTVLSCXA	438.12
760312	CTVLVTXA	717.78
760312	CTVYLAXA	401.59
760312	CTWBNCXA	428.98
760312	CTWBOHXA	290.29
760312	CTWDAZM	520
760312	CTWDAZSC	487.66
760312	CTWDCA11	241.61
760312	CTWDID01	649.76
760312	CTWDMNX	521.72
760312	CTWDNMX	947.5
760312	CTWDUTM	196
760312	CTWSPAES	510.51
760312	CUBAILXD	469.64
760312	CUBAKSXA	539.98
760312	CUBAMOXA	469.52
760312	CUBANMXC	509.01
760312	CUBANYEM	596.03
760312	CUDNGAXA	345.56

760312	CUERTXCR	552.91
760312	CULBPRUR	7700.89
760312	CULKTNMA	568.43
760312	CURRMNX(	383.81
760312	CUSKWAXX	596.77
760312	CUVLPAXC	235.99
760312	CUYMCAXF	400.89
760312	CVCKAZMA	270.52
760312	CVCYARMA	424.39
760312	CVELCAXF	136.05
760312	CVJTORXA	403.27
760312	CVLRNDXA	522.28
760312	CVRKILXE	472.16
760312	CVRTMIXG	378.82
760312	CVSPGAMA	291.17
760312	CVTNGAMT	305.39
760312	CVTNIN01	413.74
760312	CVTNKYCN	151
760312	CVTNLAMA	330.41
760312	CVTNOHXA	406.16
760312	CVTNOKXA	492.95
760312	CVTNPAXC	478.05
760312	CVTNTNMT	330.41
760312	CVTNTXXA	417.8
760312	CVTNVAXA	336.15
760312	CVTPOH02	283.56
760312	CWAGMTX	388.06
760312	CWCHWAX	246.2
760312	CWCYKSXA	482.72
760312	CWDNILXC	321.83
760312	CWGLMOX	434.03
760312	CWLDCA12	279.85
760312	CWPNSCM	236.07
760312	CWVLLAMA	444.05
760312	CXSCNYXA	340.33
760312	CXTNGAMA	562.24
760312	CXTNTNXA	253.03
760312	CYBGPAXC	304.45
760312	CYCKNCXA	354.76
760312	CYCSCA11	236.6
760312	CYCYILXE	370.12
760312	CYCYINXA	278.77
760312	CYDNIAAE	113.05
760312	CYDNINXA	349.87
760312	CYDNKYMA	405.23
760312	CYFLOH92	276.84
760312	CYGRFLXA	236.27

760312	CYGTOHXA	265.66
760312	CYLKFLXA	175.95
760312	CYLKFLXB	289.88
760312	CYLNIAXO	427.44
760312	CYLNMNXC	397.69
760312	CYNSTXXA	468
760312	CYNTINXA	392.28
760312	CYNTKYMA	280.39
760312	CYPRCACK	127.84
760312	CYPRILXE	357.62
760312	CYPRTNXA	1151.6
760312	CYPRTXCY	227.9
760312	CYRLOKXA	276.72
760312	CYRSMNXC	134.34
760312	CYSPTXXA	350.72
760312	CYSTAKXA	15836.34
760312	CYTNALMA	463.88
760312	CYTNCA11	192.65
760312	CYTNGAXA	417.9
760312	CYTNIDXC	616.3
760312	CYTNILXC	379.41
760312	CYTNINXA	387.9
760312	CYTNMIXI	374.48
760312	CYTNNCXA	284.03
760312	CYTNNYZY	787.8
760312	CYTNOKXA	733.59
760312	CYTNSDXA	445.48
760312	CYTNWIXA	555.95
760312	CYVLILXC	379.41
760312	CYVLKSXA	652.42
760312	CYVLKYXA	563.44
760312	CYVLLAXA	636.93
760312	CYVLMDCK	214.48
760312	CYVLMDDA	133.49
760312	CYVLNYXA	300.42
760312	CYVYCAXF	371.49
760312	CYWLCA11	458.77
760312	CZDRCAXG	288.62
760312	CZNVNYXA	242.98
760312	CZNVWIXA	319.44
760312	DACMOKXA	496.84
760312	DAKTILXA	379.41
760312	DAKTMNXD	433.69
760312	DALEILXE	379.41
760312	DALEIN01	534.84
760312	DALETXXA	381.97
760312	DAMNTXXA	297.39

760312	DAMNTXXE	145.5
760312	DANAIN01	502.36
760312	DANBMNX	196.48
760312	DANHOH28	447.04
760312	DANKOHXA	389.58
760312	DANTVADA	927.83
760312	DAPHPADA	246.07
760312	DARNCT00	198.52
760312	DARNGAXA	597.48
760312	DARNNYXA	413.49
760312	DARNWIXA	395.61
760312	DARNWIXB	575.08
760312	DASYARXA	571.74
760312	DATLNMXC	692.68
760312	DAVLARXA	502.53
760312	DAVLCA12	164.39
760312	DAVLCA13	213.46
760312	DAVLGAXA	340.41
760312	DAVLIAXO	477.07
760312	DAVLILDA	284.03
760312	DAVLIN01	369.45
760312	DAVLKYMA	305.39
760312	DAVLPADA	550.92
760312	DAVLVADA	200.53
760312	DAVLVAEX	438.13
760312	DAVLVAFP	174.5
760312	DAVLVAWE	261.25
760312	DAVLVTYA	603.99
760312	DAVSCA11	112.95
760312	DAVSILXA	368.84
760312	DAVSOKMA	447.94
760312	DAVSWVXA	511.85
760312	DAVYNEXL	294.66
760312	DAVYWVXA	429.5
760312	DAWNMOX	527.81
760312	DAWNTXXA	413.19
760312	DAWNVAXA	295.87
760312	DAYTPAXD	444.35
760312	DAZYNDXA	595.86
760312	DBBLOKXA	259.62
760312	DBBYTXXA	419.03
760312	DBCHLAMA	456.24
760312	DBEQCONC	291.23
760312	DBFYNYDF	231.95
760312	DBLLTXXD	251.33
760312	DBLNGAMA	380.43
760312	DBLNMIXI	488.55

760312	DBLNNHM(	433.5
760312	DBLNOH89	184.55
760312	DBLNTXXA	128.03
760312	DBLNVADU	458.56
760312	DBRGNERC	271.27
760312	DBRLTNXA	276.77
760312	DBRYFLDL	238.24
760312	DBRYFLMA	223.54
760312	DBRYTXXA	398.25
760312	DBSNNCXB	460.99
760312	DBSPALXA	503.72
760312	DCCKUTXC	520.72
760312	DCHLMSM/	951.67
760312	DCHSUTM/	418.51
760312	DCKNIAXO	383.52
760312	DCKNTXXA	439.88
760312	DCKRCOM/	294.19
760312	DCKRINXA	692.24
760312	DCKRMTXC	1034.3
760312	DCKYNDXA	623.24
760312	DCRHIACO	396.68
760312	DCSNNDAS	537.41
760312	DCSNNDBC	537.41
760312	DCSNNDXA	559.3
760312	DCSNTXXA	118.97
760312	DCTRALMT	116.5
760312	DCTRARXA	324.86
760312	DCTRILCG	317.67
760312	DCTRILDC	211.73
760312	DCTRILDN	285.39
760312	DCTRINXA	381.4
760312	DCTRMIXG	359.06
760312	DCTRMSXA	594.79
760312	DCTRNEWT	471.09
760312	DCTROHXB	447.04
760312	DCTRTNMT	365.43
760312	DCTRTX09	412.99
760312	DCTRTXXA	310.8
760312	DCVLMIXG	651.79
760312	DCVLTNXA	902.19
760312	DCVLVADV	303.02
760312	DCVLWIXA	638.32
760312	DDCTMN01	426.46
760312	DDCTMNXI	216.28
760312	DDCYARXA	573.72
760312	DDCYFLXA	372.86
760312	DDCYKS01	117.16

760312	DDCYKSAT	545.7
760312	DDHMIAXC	538.34
760312	DDHMMAV	256.61
760312	DDLYGAXA	534.95
760312	DDRGARXA	336.25
760312	DDSNMTXC	1083.15
760312	DDSNTXXA	419.03
760312	DDVLALMA	635.61
760312	DDVLAZNM	387.36
760312	DDVLMOXA	313.62
760312	DDWDSDC	620.78
760312	DDWDTXM	397
760312	DECLIDMA	479.16
760312	DEDOGU03	8185.5
760312	DEERARXA	573.72
760312	DEISMEYA	521.8
760312	DELCNDXA	813.81
760312	DELDFLMA	255.39
760312	DELDILXC	379.41
760312	DELHIAXO	358.93
760312	DELHLAMA	472.53
760312	DELHNYXA	571.02
760312	DELIKSXA	332
760312	DELLARMA	369.61
760312	DELNCA11	253.65
760312	DELNMNXD	304.18
760312	DELNTXXA	662.43
760312	DELTALXA	318.79
760312	DELTCOMA	329.1
760312	DELTIAXO	477.07
760312	DELTMIXI	349.98
760312	DELTMOSV	238.11
760312	DELTOHXA	397.6
760312	DELTPAXD	151.79
760312	DELTUTXC	254.04
760312	DEMTINXA	453.57
760312	DENONV02	541.68
760312	DENTMNXD	356.74
760312	DEPRWI11	152.59
760312	DEPTTXXA	133.82
760312	DEPUILXA	672.6
760312	DEPWOKM	369.61
760312	DEQNARXA	616.11
760312	DERYIDXX	646.48
760312	DESMIA72	419.29
760312	DESMIAAV	154.15
760312	DESMIADT	88.41

760312	DESMIAEA	139.05
760312	DESMIAHV	419.29
760312	DESMIAIE	90.95
760312	DESMIAIT	88.41
760312	DESMIANW	134.48
760312	DESMIASO	143.42
760312	DESMIAWS	121.3
760312	DESMIAXM	419.29
760312	DESMNMX	771.3
760312	DESMSDCC	486.12
760312	DESMWA0	210.36
760312	DESNIAXO	409.94
760312	DESNKSXA	339.04
760312	DESNTXHO	404.33
760312	DESTFLST	222.76
760312	DESTFLXA	222.76
760312	DESTIAXP	282.95
760312	DESTILXE	292.85
760312	DESTKSLU	292.25
760312	DESTMOGI	364.12
760312	DESTTXAJ	412.99
760312	DESTWIXA	389.15
760312	DETRMIXG	1499.34
760312	DEVLGAXA	291.66
760312	DEVLOKXA	361.4
760312	DEVLTXXA	350.38
760312	DEVNMTXC	763.53
760312	DEVNTXDV	341.23
760312	DEWSNEXL	606.97
760312	DEWYAZ01	492.53
760312	DEWYOKM	385.09
760312	DFFDVAXA	1147.05
760312	DFFEMSMA	780.42
760312	DFFYOH48	551.8
760312	DFIATXXA	118.93
760312	DFNCIAXO	412.57
760312	DFNCMOXA	290.24
760312	DFNCOHBZ	402.46
760312	DFNCOHXA	309.68
760312	DFRSWIXA	319.82
760312	DFSPFLXA	408.92
760312	DFTDTNXA	479.42
760312	DGBODEDC	674.91
760312	DGGRIN01	549.98
760312	DGHRIAXO	296.41
760312	DGHROKXA	496.84
760312	DGLSAKXA	10833.42

760312	DGLSAZMA	532.41
760312	DGLSGAAW	564.51
760312	DGLSGAXA	813.17
760312	DGLSKSPI	276.46
760312	DGLSNDXA	651.5
760312	DGLSNEXL	329.14
760312	DGLSOKXA	478.76
760312	DGLSWYMA	331.86
760312	DGMRMTX	1083.15
760312	DGNLIAXO	410.21
760312	DGRFOHXA	283.96
760312	DGTNKSXA	1126.58
760312	DGTNMAEI	335.76
760312	DGVLGAMA	185.2
760312	DGVLIAXO	424.47
760312	DGVLPAXD	241
760312	DGVLTXXA	321.5
760312	DGVLWI03	472.85
760312	DGVLWIXA	398.52
760312	DGWYUTM	366.11
760312	DHLGILXE	480.06
760312	DHLGVAXA	292.56
760312	DHLNGAXA	514.49
760312	DHLNNDXA	370.01
760312	DHNSTXXA	419.03
760312	DHRSAKXA	16961.13
760312	DHSPCAXF	119.51
760312	DIALGAXA	588.09
760312	DIKEIACO	195.82
760312	DIMDMOXA	216.74
760312	DINBCA01	281.06
760312	DIVDMTXC	558.81
760312	DIX NEXS	1461.13
760312	DIXNCA11	116.7
760312	DIXNIAXO	276.5
760312	DIXNILXA	295.61
760312	DIXNKYMA	296.51
760312	DIXNMOXA	934.41
760312	DIXNMTXC	298.37
760312	DIXNNEXS	648.74
760312	DIXNNMXC	395.68
760312	DKCTPAXD	757.37
760312	DKLBIL07	387.37
760312	DKLBILRS	387.37
760312	DKLBILXA	234.09
760312	DKLBMSAA	902.74
760312	DKLBMSMA	951.67

760312	DKLBTXXA	362.77
760312	DKSNTNMT	305.39
760312	DKWRNV1:	910.77
760312	DLBGPAXD	263.36
760312	DLBHFLKP	242.27
760312	DLBHFLMA	170.38
760312	DLBOINXA	408.48
760312	DLCMLAXA	332.34
760312	DLCTIACE	242.75
760312	DLCXLAMA	348.26
760312	DLCYILXC	336.15
760312	DLCYOKXA	496.84
760312	DLCYTXXA	303.43
760312	DLCYVAXA	259.69
760312	DLFDWIXA	195.44
760312	DLFTMNXD	273.66
760312	DLGHARXA	487.8
760312	DLGVNYDG	383.69
760312	DLHMAKXA	16961.13
760312	DLHRTXAL	419.03
760312	DLHRTXXA	455.19
760312	DLISMDDL	348.86
760312	DLJTAKXA	11060.9
760312	DLKNAZXC	433.18
760312	DLLATX37	139.59
760312	DLLBTXPV	419.03
760312	DLLDTXNT	412.99
760312	DLLFTXFQ	412.99
760312	DLLGTX17	412.99
760312	DLLNCOMA	395.35
760312	DLLNMTMA	558.22
760312	DLLNSCMA	285.41
760312	DLLRNEXM	419.62
760312	DLLSGAES	285.01
760312	DLLSOR58	435.15
760312	DLLSPAXD	178.02
760312	DLLSTX37	98.84
760312	DLLSTX64	272.85
760312	DLLSTX97	135.28
760312	DLLSTXAD	118.34
760312	DLLSTXAL	412.99
760312	DLLSTXBK	419.03
760312	DLLSTXCH	191.31
760312	DLLSTXDA	177.72
760312	DLLSTXDI	143.9
760312	DLLSTXDN	197.44
760312	DLLSTXDS	222.09

760312	DLLSTXDV	169.77
760312	DLLSTXEM	148.21
760312	DLLSTXEV	182.64
760312	DLLSTXEX	192.5
760312	DLLSTXFB	152.52
760312	DLLSTXFE	120.05
760312	DLLSTXFL	148.21
760312	DLLSTXFR	148.21
760312	DLLSTXGP	127.34
760312	DLLSTXHA	130.97
760312	DLLSTXHM	412.99
760312	DLLSTXHU	202.37
760312	DLLSTXHW	98.84
760312	DLLSTXJF	177.72
760312	DLLSTXLA	135.28
760312	DLLSTXLN	212.22
760312	DLLSTXMC	157.5
760312	DLLSTXME	139.59
760312	DLLSTXMS	207.29
760312	DLLSTXNM	197.44
760312	DLLSTXNO	143.9
760312	DLLSTXRE	195.19
760312	DLLSTXRI	104.19
760312	DLLSTXRN	177.72
760312	DLLSTXRO	98.84
760312	DLLSTXRY	174.06
760312	DLLSTXSE	195.62
760312	DLLSTXSQ	120.05
760312	DLLSTXSU	182.68
760312	DLLSTXTA	279.8
760312	DLLSTXTL	348.91
760312	DLLSTXWH	135.28
760312	DLLSVAXA	209.88
760312	DLLSWIXA	465.21
760312	DLLYTXXA	467.04
760312	DLMRCA12	187.39
760312	DLMRDEDM	713.41
760312	DLMRIA01	380.76
760312	DLMRIAXO	380.76
760312	DLMRMDD	250.72
760312	DLMRNYDA	231.95
760312	DLMTPAXD	320.74
760312	DLMTSDXA	602.71
760312	DLNRCOMA	646.3
760312	DLPHINXA	316.9
760312	DLPHKSXA	372.45
760312	DLPHOHXA	335.43

760312	DLPLARXA	356.36
760312	DLPTWAXA	435.12
760312	DLRDGAXA	438.03
760312	DLRITXXA	147.48
760312	DLRITXXB	146.33
760312	DLRKARXA	369.78
760312	DLRPSDXA	280.91
760312	DLRSCOXC	427.25
760312	DLRSTXXA	267.94
760312	DLRYCA11	206.03
760312	DLRYOHXA	289.19
760312	DLSNNYDL	288.91
760312	DLSNWVDS	579.79
760312	DLSPAZXC	937.19
760312	DLSPFLMA	342.08
760312	DLTHGAHS	217.82
760312	DLTHMN02	151.61
760312	DLTHMNAF	197.95
760312	DLTHMNAS	426.46
760312	DLTHMNCE	197.95
760312	DLTHMNDE	207.62
760312	DLTHMNEH	197.95
760312	DLTHMNFF	426.46
760312	DLTHMNLA	175.82
760312	DLTHMNM	88.9
760312	DLTHMNNV	90.95
760312	DLTHMNPL	212.25
760312	DLTNGA09	564.51
760312	DLTNGAXB	447.51
760312	DLTNGAXC	303.45
760312	DLTNGAXD	420.75
760312	DLTNMACA	493.29
760312	DLTNMNXD	416.12
760312	DLTNMOXA	531.67
760312	DLTNNEXS	648.74
760312	DLTNNYXA	623.45
760312	DLTNOH82	169.54
760312	DLTNPAXD	167.7
760312	DLTNWVGF	522.05
760312	DLVLALXA	291.86
760312	DLVLOHXA	675.03
760312	DLVNILDE	403.98
760312	DLVNKSXA	410.59
760312	DLVNMNXD	433.69
760312	DLVNWI11	545.08
760312	DLVRIAXO	477.07
760312	DLWROHXA	229.56

760312	DLWROKM	407.96
760312	DLWYVAXA	422.14
760312	DLZRCA11	268.78
760312	DMBRCAXF	241.22
760312	DMBXTXXA	391.64
760312	DMCYARXA	573.72
760312	DMDLMIDI	168.59
760312	DMLKORXX	470.64
760312	DMMTTXXA	514.04
760312	DMNGNMM	379.21
760312	DMNGWAX	459.43
760312	DMPLALMA	610.49
760312	DMRSMEXA	549.18
760312	DMSCARXA	364.41
760312	DMSCMDA	412.53
760312	DMSCMDD	250.19
760312	DMSCOHXA	223.14
760312	DMSCVAXA	363.34
760312	DNBRCT00	115.59
760312	DNBRIAAA	419.29
760312	DNBRIACO	333.25
760312	DNBRNCXA	387.08
760312	DNBRNEXS	648.74
760312	DNBRNHDE	535.49
760312	DNBRWIXA	802.82
760312	DNBYVTXA	740.04
760312	DNCMIAXC	306.31
760312	DNCNAZXC	430.38
760312	DNCNMSM	1003.97
760312	DNCNNEXH	524.62
760312	DNCNOKM	268.37
760312	DNCNPAXD	263.58
760312	DNCTNDXA	712.45
760312	DNCYTXXA	502.54
760312	DNDLMDDI	130.17
760312	DNDNFLXA	228.71
760312	DNDRVAXA	321.9
760312	DNDSILXE	200.4
760312	DNFDTXXA	389.33
760312	DNFLOH67	223.19
760312	DNFTILXA	379.41
760312	DNFTMECA	622.42
760312	DNFYPAXD	372.4
760312	DNGNCA01	328.22
760312	DNGNCA12	293.13
760312	DNGNVAXA	303.02
760312	DNHMMNX	433.69

760312	DNHSAZXC	433.18
760312	DNKNMIXI	488.55
760312	DNKRINXA	312.63
760312	DNKRNYDK	157.61
760312	DNKROHXA	383.37
760312	DNLNFLWN	353.97
760312	DNLNNJDU	224.09
760312	DNLPCAXF	302.6
760312	DNLPIAXO	373.21
760312	DNLPILXD	330
760312	DNLPINXA	251.69
760312	DNLPKSXA	641
760312	DNLPTNXA	324.24
760312	DNLWWVX	519.58
760312	DNLYIDXC	590.31
760312	DNLYMNXD	433.69
760312	DNMKIAXC	495.05
760312	DNMKKSXA	421.69
760312	DNMKSCES	333.91
760312	DNMKWIXA	334.46
760312	DNMRKYXA	394.28
760312	DNMRNYD	1105.38
760312	DNNGNEXS	648.74
760312	DNNLMNXI	340.05
760312	DNNSMAYA	400.07
760312	DNPHMOX	117.16
760312	DNPHNEXN	541.45
760312	DNRAPADC	296.95
760312	DNRGTNM	563.94
760312	DNRHWYN	885.76
760312	DNRPUTXC	520.72
760312	DNSMCA11	342.96
760312	DNSNARXA	474.32
760312	DNSNCT00	373.84
760312	DNSNIAXO	548.9
760312	DNSNILXC	379.41
760312	DNSNMNXI	424.93
760312	DNSPLAMA	283.04
760312	DNSRCOXC	427.25
760312	DNSTNDBC	927.87
760312	DNSVMIMN	325
760312	DNSVNYXA	741.62
760312	DNTNIAXO	246.2
760312	DNTNMDD	167.85
760312	DNTNMTXC	745.16
760312	DNTNNCXA	313.52
760312	DNTNNEXL	281.26

760312	DNTNNHXA	280.97
760312	DNTNNYXA	322.85
760312	DNTNTX19	123.76
760312	DNTNTXXA	123.76
760312	DNVLGAXA	600.01
760312	DNVLLAMA	280.39
760312	DNVLNJRK	239.66
760312	DNVLOH88	303.21
760312	DNVNILXA	556.01
760312	DNVRCO26	83.21
760312	DNVRCO37	83.21
760312	DNVRCOCH	118.94
760312	DNVRCOCL	149.66
760312	DNVRCOCP	112.39
760312	DNVRCOCV	203
760312	DNVRCODC	94.78
760312	DNVRCOEA	125.75
760312	DNVRCOET	496.59
760312	DNVRCOGP	112.39
760312	DNVRCOGV	496.59
760312	DNVRCOM	83.21
760312	DNVRCOM	142.62
760312	DNVRCOM	123.05
760312	DNVRCONE	136.23
760312	DNVRCONC	138.31
760312	DNVRCOOU	180.26
760312	DNVRCOSE	131.93
760312	DNVRCOSH	145.01
760312	DNVRCOSL	139.1
760312	DNVRCOSC	145.22
760312	DNVRCOSV	129.6
760312	DNVRCOW	132.36
760312	DNVRCOZJ	138.31
760312	DNVRIACO	171.64
760312	DNVRINXA	484.96
760312	DNVRMOX	482.72
760312	DNVRNCM	364.58
760312	DNVRPAXD	194.85
760312	DNVSCOBB	496.59
760312	DNVSILXD	361.26
760312	DNVSMAHI	328.92
760312	DNVSMNXI	104.97
760312	DNVTCO56	138.31
760312	DNVTCOUZ	496.59
760312	DNVTCOYA	496.59
760312	DNWDGAM	100.08
760312	DNWDVAD	303.02

760312	DNYBNDXA	951.13
760312	DODGNDX/	602.71
760312	DODGNEXC	460.81
760312	DODSIAXO	477.07
760312	DOLDSDXA	745.92
760312	DONGILXE	354.37
760312	DONHIAXO	262.7
760312	DONITXXA	200.74
760312	DONNTXDC	227.14
760312	DOOLTXXA	419.03
760312	DOONIAAA	466.47
760312	DORAALM/	348.26
760312	DORAMOX	494.07
760312	DORANMX	1202.16
760312	DORNGAX/	326.04
760312	DORRMIMI	317.07
760312	DOSSTXXA	419.03
760312	DOVRARXA	578.56
760312	DOVRDEDV	101.03
760312	DOVRGAX/	581.23
760312	DOVRILXA	379.41
760312	DOVRKYXA	450.81
760312	DOVRNHCF	550.6
760312	DOVRNHTH	430.63
760312	DOVRNJDC	102.82
760312	DOVROKX/	442.56
760312	DOVRPAXD	245.97
760312	DOVRTNM	209.65
760312	DOW ILXE	299.7
760312	DOWSIAXC	477.07
760312	DOYLTNXA	332.97
760312	DOZRALXA	487.17
760312	DPBYORXX	329.22
760312	DPISALXA	326.47
760312	DPRVCT00	320.68
760312	DPRVIAXO	477.07
760312	DPSTNYXA	381.22
760312	DPWRMOX	531.67
760312	DPYRMTXC	821.27
760312	DQNCLAXA	360.02
760312	DRAKNDX/	615.25
760312	DRANORX/	339.9
760312	DRBHFLM/	164.59
760312	DRBOKYES	285.41
760312	DRBRMIDB	147.27
760312	DRBRMIFB	136.63
760312	DRBRMIOR	173.06

760312	DRBRMOX/	303.82
760312	DRBRVAXA	511.42
760312	DRBYCT00	200.71
760312	DRBYIAXO	435
760312	DRBYMTM/	356.01
760312	DRBYNYDB	293.6
760312	DRBYVTMA	156.47
760312	DRCHILXE	379.41
760312	DRCHMAAI	122.16
760312	DRCHNEXL	352.65
760312	DRCHTXXA	414.07
760312	DRCHWIXA	261.29
760312	DRCKAKXA	16961.13
760312	DRCKARXA	231.42
760312	DRCKILXD	339.47
760312	DRCKINXA	347.08
760312	DRCKMNXI	248.02
760312	DRCKOKXA	496.84
760312	DRCKTXXA	440.65
760312	DRCRMDD(	134.61
760312	DRCTMAM	180.64
760312	DRDNARXA	451.66
760312	DRDNMOX	298.03
760312	DRDOPRUF	7409.69
760312	DRDRLAMA	448.51
760312	DREWMSM	645.12
760312	DRFDILDF	240.8
760312	DRFDKSXA	694.29
760312	DRFDMIXI	370.78
760312	DRFDMOX/	472.81
760312	DRFDNHCC	149.41
760312	DRFDVAXA	303.02
760312	DRFDWIXA	323.5
760312	DRGSIDMA	347.44
760312	DRHMCT0(	320.68
760312	DRHMKSXA	535.25
760312	DRHMMOX	531.67
760312	DRHMNCE\	195.68
760312	DRHMNCIE	420.34
760312	DRHMNCR'	420.34
760312	DRHMNCX/	300.69
760312	DRHMNCXI	269.23
760312	DRHMNCX(	279.51
760312	DRHMNCXI	280.89
760312	DRHMNCXI	175.36
760312	DRHMNCXI	258.75
760312	DRHMNCX(	279.74

760312	DRHMNCXI	284.76
760312	DRHMNCXI	248.34
760312	DRHMNCX	223.64
760312	DRHMNHM	175.68
760312	DRHRMEW	494.4
760312	DRISMIXI	1506.45
760312	DRKSARXA	163.78
760312	DRLDMTM	283.14
760312	DRLDTNXA	425.37
760312	DRLDWIXA	577.89
760312	DRLKTXXA	419.03
760312	DRMDMTX	300.62
760312	DRMDOKX	496.84
760312	DRMDWIX	577.89
760312	DRMNTNX	339.34
760312	DRMROKM	348.56
760312	DRMTARM	458.16
760312	DRMTPAD	129.06
760312	DRNCKSXA	504.38
760312	DRNDILXA	355.94
760312	DRNDMIXC	439.45
760312	DRNDWIXA	158.98
760312	DRNGAKXA	16961.13
760312	DRNGMOP	531.67
760312	DRNGNDX	837.15
760312	DRNTIAXO	295.79
760312	DRNTMIXI	272.06
760312	DRNTMSM	605.27
760312	DRNTOKM	701.15
760312	DRPGLAM	636.93
760312	DRPKMIXI	488.55
760312	DRPKNYDP	360.69
760312	DRPKWA01	255.26
760312	DRPKWIXA	568.9
760312	DRPLMIDP	260.72
760312	DRPRNCXA	420.34
760312	DRPRUTM	204.35
760312	DRRSCAXF	623.85
760312	DRRVMNXI	236.3
760312	DRRYNHBC	288.44
760312	DRRYNHEB	288.44
760312	DRRYPADE	429.69
760312	DRSDOH75	606.08
760312	DRSDTNXA	872.73
760312	DRSPTXXA	308.87
760312	DRSTOHXA	493.06
760312	DRSTTNXA	420.37

760312	DRSTVTYA	792.27
760312	DRTNIN01	339.54
760312	DRTNMDDI	256.09
760312	DRTNMOX/	405.38
760312	DRTNPAXD	327.99
760312	DRTNSCM/	252.39
760312	DRTNWAX)	541.38
760312	DRTNWIXA	250.99
760312	DRTRCOXC	412.59
760312	DRTRNYXA	407.18
760312	DRVLIAXO	570.11
760312	DRVLPADO	234.63
760312	DRVRVADR	296.9
760312	DRVYAZNO	201.38
760312	DRWDMNX	294.56
760312	DRWDPAXI	475.42
760312	DRXLMOX/	422.78
760312	DRYDMIXG	381.73
760312	DRYDNYXA	514.49
760312	DRZTTXXB	768.25
760312	DSARARXA	438.81
760312	DSCTCAXG	361.98
760312	DSDMTXX/	419.03
760312	DSHGCAXF	120.84
760312	DSHLNEXC	475.48
760312	DSHLOHXA	246.86
760312	DSHRPAXD	438.21
760312	DSHVTXXA	399.63
760312	DSKNCAXF	360.57
760312	DSMNWIX/	288.89
760312	DSNYOKXA	480.3
760312	DSPAVAXA	303.02
760312	DSPLCAXF	424.68
760312	DSPLCAXG	406.25
760312	DSPLILXL	169.53
760312	DSSHCAXF	303.73
760312	DSSLMNXD	436.25
760312	DSTNOKXA	496.84
760312	DSVLNYXA	463.5
760312	DSVLWIXA	376.91
760312	DSWLVAX/	287.89
760312	DTCYILXC	379.41
760312	DTFLCA11	285.09
760312	DTHNAL17	615.28
760312	DTHNALAV	615.28
760312	DTHNALXA	203.65
760312	DTJHUTXC	520.72

760312	DTLDAZ01	492.53
760312	DTLKAKXA	15068.35
760312	DTLKMN01	313.72
760312	DTLKMNDL	313.72
760312	DTRCILXC	343.58
760312	DTRTALXA	658.97
760312	DTRTMIAP	90.95
760312	DTRTMIBA	88.49
760312	DTRTMIBH	88.49
760312	DTRTMIBL	88.49
760312	DTRTMICL	131.31
760312	DTRTMIDJ	262.15
760312	DTRTMIDO	88.49
760312	DTRTMIHG	244.81
760312	DTRTMILX	147.27
760312	DTRTMIMD	136.63
760312	DTRTMINI	157.92
760312	DTRTMIPE	243.05
760312	DTRTMIPG	267.23
760312	DTRTMIRF	147.27
760312	DTRTMIRV	101.58
760312	DTRTMITE	236.99
760312	DTRTMITW	256.91
760312	DTRTMIUV	157.92
760312	DTRTMIVT	250.86
760312	DTRTMIVW	141.96
760312	DTRTORXA	560.77
760312	DTRTTXXA	419.03
760312	DTTNMIMM	270.58
760312	DTTNMTM	596.74
760312	DTTWLAXA	321.96
760312	DTVLVAXA	442.99
760312	DUBQIAFI	92.14
760312	DUBQIANW	195.11
760312	DUBQIATC	125.51
760312	DUBSIDXC	579.26
760312	DUBSILXE	379.41
760312	DUBSINXA	534.96
760312	DUBSNEXL	526.65
760312	DUBSPADU	175.6
760312	DUBSWYXC	1047.53
760312	DUCRCAXF	371.49
760312	DUFUORXA	599.44
760312	DUKEOKXA	564.91
760312	DULCLAMA	392.67
760312	DULCNMXC	652.44
760312	DUMSARXA	364.26

760312	DUMSTXXA	128.24
760312	DUMTIAXC	371.32
760312	DUMTNJDM	214.6
760312	DUNBNEXL	406.18
760312	DUNBPADL	435.46
760312	DUNBWVD	131.29
760312	DUNDFLXA	243.8
760312	DUNDMIXC	400.77
760312	DUNDMNX	315.37
760312	DUNDNYXA	431.12
760312	DUNNNCXA	282.73
760312	DUNNNCXE	277.49
760312	DUPOILXE	214.44
760312	DUPRSDXA	1467.14
760312	DUPRSDXB	921.27
760312	DUQNILXE	290.1
760312	DURKORXA	470.64
760312	DURNCOM	639.55
760312	DUSNLAMA	260.53
760312	DVBLARXA	440.25
760312	DVBOGAXA	603.7
760312	DVCKCOXC	621.24
760312	DVCYIAXO	477.07
760312	DVCYNEXL	410.66
760312	DVDVPAXD	279.72
760312	DVFXMEMA	295.74
760312	DVLKNDXA	564.13
760312	DVLLWAXX	288.44
760312	DVNPIADT	206.47
760312	DVNPIAEA	168.14
760312	DVNPIAEQ	157.19
760312	DVNPIAFS	123.05
760312	DVNPIANE	152.14
760312	DVNPIANW	122.9
760312	DVNPIAWS	169.61
760312	DVPLNYDP	342.59
760312	DVPTNEXL	544.51
760312	DVPTNYDT	429
760312	DVPTOKXA	475.72
760312	DVPTVADP	303.02
760312	DVPTWAXX	170.93
760312	DVRNILXC	324.55
760312	DVRSTXXA	496.57
760312	DVSNMIXG	314
760312	DVSNNCPC	327.91
760312	DVSNOKXA	456.85
760312	DWCYIAXO	431.94

760312	DWGCMIX(	432.73
760312	DWGHILDH	578.68
760312	DWGHKSXA	325.48
760312	DWGHNEX	352.65
760312	DWGHVAX	303.02
760312	DWGVILDG	108.24
760312	DWNGMOI	531.67
760312	DWNSILXD	299.31
760312	DWNSKSXA	609.11
760312	DWNVCA1	361.38
760312	DWNYCAXI	118.57
760312	DWNYCAX(	118.57
760312	DWNYIDM/	322.57
760312	DWPKFLXA	711.29
760312	DWRFKYXA	569.99
760312	DWSNGAX/	314.21
760312	DWSNMNX	186.44
760312	DWSNNEXI	535.58
760312	DWSNPAD/	400.81
760312	DWSNTXXA	352.18
760312	DWSPKYES	293.16
760312	DWSTSCXA	499.91
760312	DWTOWAX	347.65
760312	DWTTARXA	310.9
760312	DWTTIAXO	322.33
760312	DWTTMIXG	149.68
760312	DWTTMOX	531.67
760312	DWTTNEXL	383.88
760312	DWTWPAD	250.19
760312	DWVLGAXA	419.13
760312	DWVLGAXE	438.22
760312	DWVLTXDV	309.35
760312	DXBRMACH	424.8
760312	DXCYOHXA	396.38
760312	DXFDMEKI	622.42
760312	DXMLALXA	825.21
760312	DXNTNHXA	554.61
760312	DXTRGAXA	530.51
760312	DXTRIAXO	341.62
760312	DXTRMEM/	446.44
760312	DXTRMIDX	309.93
760312	DXTRMNXA	298.01
760312	DXTRMOM	342.83
760312	DXTRNMX(	908.4
760312	DXTRNYXA	631.32
760312	DYBGTNM/	375.42
760312	DYBHFL05	230.05

760312	DYBHFLDU	369.88
760312	DYBHFLFN	165.36
760312	DYBHFLMA	116.5
760312	DYBHFLMN	304.95
760312	DYBHFLOB	170.38
760312	DYBHFLOS	230.67
760312	DYBHFLPO	216.84
760312	DYBHFLWS	406.6
760312	DYBKWVXA	318.97
760312	DYCKORXX	443.16
760312	DYERTNMT	325.41
760312	DYKNNEXL	450.81
760312	DYLNLAMA	333.91
760312	DYRNPAXD	438.19
760312	DYSRIAXO	282.06
760312	DYSSARXA	381.05
760312	DYTNIAXO	361.42
760312	DYTNIDMA	444.86
760312	DYTNNDXA	313.11
760312	DYTNNV11	260.57
760312	DYTNOH01	402.46
760312	DYTNOH15	101.58
760312	DYTNOH22	101.58
760312	DYTNOH23	256.16
760312	DYTNOH25	136.63
760312	DYTNOH26	141.96
760312	DYTNOH27	263.42
760312	DYTNOH29	147.27
760312	DYTNOH89	157.92
760312	DYTNOHIB	101.58
760312	DYTNOHIH	101.65
760312	DYTNOHIS	402.46
760312	DYTNOHKT	101.58
760312	DYTNORXA	388.77
760312	DYTNTNMA	320.4
760312	DYTNTXDY	342.21
760312	DYTNVAXA	206.45
760312	DYTNWA01	573.16
760312	DYTWOHXA	271.45
760312	DYTWPADE	326.66
760312	DYVLIAXO	303.55
760312	DYVLORXX	470.64
760312	EAGLAKXA	16961.13
760312	EAGLCOXC	542.97
760312	EAGLIDNM	201.1
760312	EAGLNEXL	308.01
760312	EAGLPAEG	250.19

760312	EAGLWIXA	354.06
760312	EAGNMNLE	142.07
760312	EAGNMNZ(	142.07
760312	EARLARMA	386.03
760312	EATNCOM/	381.17
760312	EATNIN01	324.78
760312	EATNNJEA	105.71
760312	EATNOHXA	390.74
760312	EAURNYEA	299.76
760312	EAVLMOXA	456.72
760312	EAVLTNMA	413.5
760312	EBNDNCXA	396.19
760312	EBNKKYXA	471.9
760312	EBNKWVPY	291.14
760312	EBNSPAEB	144.58
760312	EBRDPAXE	342.21
760312	EBRLPAXE	255.98
760312	EBRNKYAC	468.91
760312	EBRNTXXA	288.34
760312	EBSTMASA	122.16
760312	EBTNGAM/	330.32
760312	EBWRMAB	376.84
760312	ECHCINEC	306.53
760312	ECHGILEH	316.66
760312	ECHNMNXI	428.43
760312	ECHOALXA	329.5
760312	ECHOMNXI	417.75
760312	ECHOORXA	470.64
760312	ECKLCOXC	767.56
760312	ECKRCOXC	383.31
760312	ECKRMIXI	488.55
760312	ECLCALXA	281.78
760312	ECLDOH73	184.55
760312	ECLROHXC	379.26
760312	ECLVOHEA	265.68
760312	ECNRMTXC	785.07
760312	ECRCUTM/	520.72
760312	ECRNVTXA	621.28
760312	ECTNOH48	285.36
760312	ECTRTXXA	412.28
760312	EDBGILXC	405.38
760312	EDBGIN01	339.15
760312	EDBGNDXA	407.63
760312	EDBGTXEB	156.82
760312	EDBGVAXA	135.41
760312	EDBHSCM/	314.22
760312	EDBQILXS	158.69

760312	EDBYAKXA	15362.57
760312	EDCHTXED	260.03
760312	EDENNCXB	398.82
760312	EDENNYED	299.76
760312	EDENTXXA	387.53
760312	EDENWIXC	425.79
760312	EDFDSCMA	255.39
760312	EDGLMAM	343.72
760312	EDGLNDXA	701.22
760312	EDGRLAMA	395.59
760312	EDGRMAPF	393.3
760312	EDGRNEXL	566.82
760312	EDGRWIXA	283.55
760312	EDHZIDMA	606.54
760312	EDINMOEX	891.3
760312	EDLSILXD	352.66
760312	EDMDOKM	213.1
760312	EDMNNDX	755.76
760312	EDMRMIXC	448.88
760312	EDMRNDX	601.19
760312	EDMTCAXF	120.21
760312	EDMTILEX	163.26
760312	EDMTSDXA	921.27
760312	EDNAKSXA	694.29
760312	EDNATXED	531.92
760312	EDNBPAXE	262.64
760312	EDNDILDU	303.05
760312	EDOMVAX	179.18
760312	EDONOHX	379.94
760312	EDPRMNEF	196.48
760312	EDPRMNGI	181.41
760312	EDSNGAXA	340.72
760312	EDSNNEXH	621.76
760312	EDSNNJED	99.22
760312	EDSNTXXA	419.03
760312	EDSNWAX	372.43
760312	EDSPMOX	538.72
760312	EDTNILEN	290.09
760312	EDTNMEEE	302.62
760312	EDTNMSX	658.11
760312	EDTNNCXA	507.12
760312	EDTNNYET	562.91
760312	EDTNPAED	124.56
760312	EDVLIAXP	289.98
760312	EDVLILXE	379.41
760312	EDVLKYMA	407.31
760312	EDVLORXA	355.98

760312	EDVRNJ01	112.91
760312	EDVYMNXE	152.13
760312	EDWDIAXC	420.7
760312	EDWDILXE	597.89
760312	EDWDMDE	135.7
760312	EDWDTXTV	458.7
760312	EDWLWAX	313.42
760312	EDWRCA01	384.19
760312	EDWRCOX(	579.24
760312	EDWRMIXC	467.02
760312	EDWRMSD	356.76
760312	EDWRNYXA	429
760312	EEK AKXA	16961.13
760312	EENTINXA	438.45
760312	EFCVAKXA	12853.79
760312	EFFDVTMA	432.75
760312	EFHMILXC	279.13
760312	EFHMKSXA	400.36
760312	EGBANYXA	429
760312	EGBNMNXI	309.68
760312	EGBTSDXA	921.27
760312	EGCKORXX	264.78
760312	EGEKAKXA	16961.13
760312	EGFKMNW	426.46
760312	EGGVIAAE	336.58
760312	EGGVIACO	336.58
760312	EGHRWIXA	301.08
760312	EGLKCAXF	371.49
760312	EGLKMNXE	433.69
760312	EGLKMSXA	551.99
760312	EGLKTXEG	346.51
760312	EGLLFLBG	165.36
760312	EGLLFLIH	211.61
760312	EGLNTXXA	419.03
760312	EGLNWVXA	448.34
760312	EGLVNYGL	323.17
760312	EGMRPAXE	478.05
760312	EGNBNYEG	231.95
760312	EGPKMTM	512.32
760312	EGPSTXEP	621.21
760312	EGPTWIXA	345.17
760312	EGRKVAXA	306.99
760312	EGRNRICH	150.57
760312	EGRVAKXA	8668.41
760312	EGRVWIXA	375.18
760312	EGSPMOXA	531.67
760312	EGTNKSXA	391.88

760312	EGTNMNXE	486.43
760312	EGTNMOXA	321.83
760312	EGTNOHXA	369.55
760312	EGTNOKXA	496.84
760312	EGTNWIXA	314.36
760312	EGTWNJET	270.96
760312	EGVGILEG	128.03
760312	EGVGILIF	128.03
760312	EHBAAKXA	16961.13
760312	EHCYNJEH	291
760312	EHLNMTMA	173.7
760312	EHMPMAR	275.11
760312	EHRHSCXA	442.12
760312	EHRNAZXF	799.46
760312	EHRTCT01	159.16
760312	EHRTCT02	198.52
760312	EHTNCT00	249.2
760312	EHTNNYEH	225.57
760312	EHTPNJ21	390.73
760312	EHVNCT00	152.25
760312	EJRDMIMN	476.11
760312	EKBNIDXC	697.75
760312	EKCKCA11	334.11
760312	EKCKNEXL	450.81
760312	EKCYIDXA	817.73
760312	EKCYKSXA	658.07
760312	EKCYOKMA	510.36
760312	EKDRIAAE	268.11
760312	EKGVCAXG	211.8
760312	EKGVCAXH	292.09
760312	EKGVCAXI	210.03
760312	EKGVCAXJ	255.05
760312	EKGVILAA	387.37
760312	EKHRIAXO	431.85
760312	EKHTIAXP	276.73
760312	EKHTILXC	402.96
760312	EKHTIN01	203.65
760312	EKHTINAT	441.29
760312	EKHTINXA	203.65
760312	EKHTINXB	246.61
760312	EKHTKSXA	908.69
760312	EKHTTXXA	570.63
760312	EKLDMOXA	290.24
760312	EKLDPAXE	744.48
760312	EKLKMTXC	1083.15
760312	EKLKWIXB	263.59
760312	EKLKWIXC	263.59

760312	EKLYOKXA	459.8
760312	EKMDWIX/	302.23
760312	EKNSARXA	208.03
760312	EKNSTXXA	419.03
760312	EKNSWVD\	178.91
760312	EKRGMDEL	129.06
760312	EKRGMDPK	129.06
760312	EKRVMNBE	426.46
760312	EKRVMNEF	269.16
760312	EKTNKYMA	505.15
760312	EKTNMDEK	150.1
760312	EKTNMIXG	562.03
760312	EKTNORXB	377.75
760312	EKTNSDXA	456.36
760312	EKTNVAXA	282.77
760312	EKUKAKXA	16961.13
760312	EKVLILXE	302.28
760312	EKVWWVE	273.81
760312	EKWKAKXA	16961.13
760312	ELANARXA	589.52
760312	ELBAALXA	419.6
760312	ELBAIDXC	559.06
760312	ELBANERB	328.63
760312	ELBANYEB	429
760312	ELBGWAXA	312.61
760312	ELBLGAXA	375.23
760312	ELBLOHXA	191.98
760312	ELBNILEU	223.14
760312	ELBONCMA	509.06
760312	ELBOWVXA	620.78
760312	ELBRCOMA	299.99
760312	ELBRIAXO	361.85
760312	ELBRINXA	366.07
760312	ELBRTXXA	491.58
760312	ELBTALXA	429.72
760312	ELBTALXB	467.17
760312	ELCHWIXA	410.74
760312	ELCJCA11	177.37
760312	ELCJCABB	328.22
760312	ELCMTXEL	321.74
760312	ELCNCA01	445.46
760312	ELCTTXXA	325.98
760312	ELCVNYEV	163.52
760312	ELCYKYES	569.99
760312	ELCYMDEL	129.06
760312	ELCYNCXA	436.42
760312	ELCYOKXA	510.21

760312	ELCYOKXB	480.6
760312	ELCYPAEC	364.68
760312	ELDAIAAL	419.29
760312	ELDAIAXO	338.01
760312	ELDDILXC	379.41
760312	ELDDPAEL	762.76
760312	ELDLMN01	426.46
760312	ELDLMNXA	433.22
760312	ELDLNDXA	766.89
760312	ELDNIAXO	457.72
760312	ELDNMOEX	781.7
760312	ELDOARMA	510.36
760312	ELDOKSST	277.68
760312	ELDPNYEU	493.8
760312	ELDROHXA	430.21
760312	ELDROKMA	496.84
760312	ELDRPAXE	372.18
760312	ELDRTXXA	399.89
760312	ELDRWIXA	335.82
760312	ELEVWIXA	350.46
760312	ELFDTXXA	385
760312	ELFRAZXC	436.25
760312	ELGNIAAB	268.09
760312	ELGNILEL	205.63
760312	ELGNKSXA	633.3
760312	ELGNMNXE	253.32
760312	ELGNNDXA	503.93
760312	ELGNNEXH	795.83
760312	ELGNOKXA	1135.71
760312	ELGNORXX	1302.13
760312	ELGNTXEL	246.74
760312	ELIDNMXC	800.14
760312	ELIDOHXA	276.72
760312	ELIMAKXA	16961.13
760312	ELIZILXD	271.3
760312	ELJYGAXA	509.36
760312	ELK CA11	371.49
760312	ELK WA01	275.11
760312	ELKHNENW	173.98
760312	ELKHWIXB	496.84
760312	ELKHWIXC	490.65
760312	ELKNNCXA	386.28
760312	ELKONVXF	868.11
760312	ELKRMIMN	299.79
760312	ELLGILXE	379.41
760312	ELLKMNXE	474.27
760312	ELLKWIXA	338.52

760312	ELLNKSXA	543.71
760312	ELLRSCXA	333.8
760312	ELLSKSXA	776.47
760312	ELLTIAXO	405.75
760312	ELLTILXC	379.41
760312	ELMAIAXO	352.74
760312	ELMAWAX/	280.5
760312	ELMGCAXF	370.7
760312	ELMNAKXA	8412.41
760312	ELMNAKXG	8412.41
760312	ELMNCA01	152.21
760312	ELMNCAEI	328.22
760312	ELMOMOX	504.38
760312	ELMOMTX(	477.77
760312	ELMRMNXI	507.19
760312	ELMROHXA	289.02
760312	ELMTALXA	398.7
760312	ELMTWYXC	635.63
760312	ELNMMAPI	238.12
760312	ELNRINXA	469.44
760312	ELNSMIMN	141.96
760312	ELOYAZ01	331.19
760312	ELOYAZ05	331.19
760312	ELPNSDCO	449.77
760312	ELPSCOXC	205.75
760312	ELPSILXD	187.61
760312	ELPSTX98	99.2
760312	ELPSTXEA	149.08
760312	ELPSTXEY	412.99
760312	ELPSTXHA	161.14
760312	ELPSTXHC	199.91
760312	ELPSTXMA	99.2
760312	ELPSTXMS	232.62
760312	ELPSTXNE	210.7
760312	ELPSTXNO	210.7
760312	ELPSTXSE	142.63
760312	ELPSTXSH	178.38
760312	ELPSTXYS	174.06
760312	ELRBNCXA	380.5
760312	ELRDILXE	409.42
760312	ELRGIAXO	176.24
760312	ELRGMOXA	484.39
760312	ELRICAXF	118.57
760312	ELRNOKMA	263.71
760312	ELRSMNXE	110.84
760312	ELRTNMXC	382.56
760312	ELRYWIXA	503.21

760312	ELSBCA11	148.86
760312	ELSBMOTW	369.44
760312	ELSGCA12	104.77
760312	ELSHILES	339.6
760312	ELSIMIXG	412.69
760312	ELSINEXS	940.24
760312	ELSNAKXA	11404.41
760312	ELSNAKXG	11404.41
760312	ELSNCAXF	244.2
760312	ELSNCAXG	211.12
760312	ELSNMOXA	604.5
760312	ELSZTXXA	419.03
760312	ELTNILXC	293.12
760312	ELTNMOXA	638.58
760312	ELTNNYXA	429
760312	ELTNTN01	550.77
760312	ELTNTNXA	212.54
760312	ELTOLAXA	399.48
760312	ELTPWAXX	369.02
760312	ELTRCA11	116.7
760312	ELTWILXC	379.41
760312	ELVLGAXA	502.65
760312	ELVLILXD	379.41
760312	ELVLINXA	287.57
760312	ELVLMSMA	696.33
760312	ELVLNMXC	405.26
760312	ELVLNYEL	153.18
760312	ELVLTXXA	575.54
760312	ELVROH38	411.52
760312	ELWDCAXF	208.67
760312	ELWDILAW	424.14
760312	ELWDIN01	428.83
760312	ELWDNENV	573.87
760312	ELWNILXC	379.41
760312	ELWOIAXO	276.32
760312	ELWOILXD	315.52
760312	ELWOKSNC	305.58
760312	ELWOMEMV	296.83
760312	ELWOMIXH	433.88
760312	ELWOMNX	486.43
760312	ELWOWI11	179.22
760312	ELY IAXO	201.13
760312	ELY MNXE	474.18
760312	ELY NV01	929.48
760312	ELYNILXC	379.41
760312	ELYNMOXA	375.43
760312	ELYNWVXA	493.39

760312	ELYROHXA	309.28
760312	ELYROHXB	298.06
760312	ELYROHXD	313.63
760312	ELYROHXE	314.91
760312	ELYSMNXE	544.69
760312	ELZBCO01	261.25
760312	ELZBILXA	530.22
760312	ELZBINXA	325.09
760312	ELZBLAXA	1003.63
760312	ELZBNJEL	101.37
760312	ELZBPAEL	265.77
760312	ELZBWVCT	482.48
760312	ELZTPAET	259.84
760312	EMBGIAXP	398.54
760312	EMBGMDE	147.91
760312	EMBRMNX	419.77
760312	EMCKNENV	422.34
760312	EMCYNCXA	214.89
760312	EMDNILXC	367.33
760312	EMERMOX	531.67
760312	EMERNJEM	319.98
760312	EMEROKXA	494.62
760312	EMHRILET	247.45
760312	EMHSTXXA	419.03
760312	EMIRILXD	379.41
760312	EMIRMIXJ	516.53
760312	EMIRNYEM	117.71
760312	EMLKMEXA	620.41
760312	EMLNILEM	163.26
760312	EMLNMEBI	616.15
760312	EMLYMNXA	356.74
760312	EMMNMNX	462.42
760312	EMMSPA01	190.59
760312	EMMSPAXI	190.59
760312	EMMTIDM	221.53
760312	EMMTKSXA	372.7
760312	EMMTMIXC	435.31
760312	EMMTNDX	565.71
760312	EMNKAKXA	16961.13
760312	EMNNINXA	433.22
760312	EMNNKYES	250.39
760312	EMNNKYPL	426.65
760312	EMNNMOX	575.16
760312	EMPRKS08	358.67
760312	EMPRMIXI	177.66
760312	EMPRNV11	451.98
760312	EMPRORXX	531.38

760312	EMPRPAXE	553.7
760312	EMPRVABS	438.13
760312	EMPRVAXA	437.2
760312	EMRYSDXA	390.24
760312	EMRYTXXA	502.05
760312	EMSNARXA	728.52
760312	EMSNIAXO	343.33
760312	EMSNNENV	546.11
760312	EMSPARXA	284.89
760312	EMTNILXA	379.41
760312	EMTNPAXE	433.19
760312	EMWDILXD	355.41
760312	EMWDNEX	339.25
760312	EMWDWIX	409.64
760312	ENCLTXEC	368.64
760312	ENCMWYX	766.89
760312	ENCNTXXA	510.66
760312	ENCTCA12	223.74
760312	ENDCNYEN	128.06
760312	ENDCWAXA	433.49
760312	ENDRNDXA	402.95
760312	ENDVPAEN	478.05
760312	ENDVWIXA	525.78
760312	ENFDCT01	284.58
760312	ENFDCT02	247.32
760312	ENFDILXE	379.41
760312	ENFDMNXE	363.94
760312	ENFDNCXA	256.63
760312	ENFDNHNM	631.37
760312	ENFLVTMA	131.59
760312	ENGDMIMI	1069.14
760312	ENGLINXB	501
760312	ENGLNCXA	678.58
760312	ENGMGAXA	470.03
760312	ENGRVIXX	7480.42
760312	ENIDOKMA	117.16
760312	ENKANCMA	227.92
760312	ENLDARXA	238.35
760312	ENLLGAXA	307.16
760312	ENMCWA0	259.89
760312	ENNGSDXA	921.27
760312	ENNSMTXC	560.72
760312	ENNSTXTR	341.23
760312	ENOLARXA	315.74
760312	ENOLPAEN	233.41
760312	ENONOH8E	303.21
760312	ENORSCXA	337.17

760312	ENPTNYEN	142.83
760312	ENSRKYMA	236.07
760312	ENTRALXA	367.04
760312	ENTRMSM/	674.56
760312	ENTROKXA	215.55
760312	ENTRORXX	660.47
760312	ENTRUTXC	520.72
760312	ENTTWAXX	269.43
760312	ENVLNJEW	99.22
760312	ENVYPAXE	342.21
760312	ENWDCO4	132.36
760312	ENWDCOA	132.36
760312	ENWDCOM	141.6
760312	ENWDCOM	132.36
760312	ENWDCOU	496.59
760312	ENWDCOX	496.59
760312	ENWDFLXA	289.07
760312	ENWDKSXA	694.29
760312	ENWDNJEN	199.14
760312	ENWDOHX	290.29
760312	ENWDTNX/	348.15
760312	EOLATXXA	287.98
760312	EOLIMOXA	531.67
760312	EORNFLMA	295.18
760312	EORNNJEO	99.94
760312	EOVRSCMA	336.57
760312	EPBGPAEP	129.06
760312	EPERILPE	136.63
760312	EPFKVAXA	303.02
760312	EPHRPAXE	186.32
760312	EPHRUTMA	462.83
760312	EPHRWA01	430.61
760312	EPLSOH42	367.33
760312	EPMBNYXA	416.52
760312	EPNGNDXA	952.11
760312	EPNGNHM/	156.43
760312	EPPSLAMA	480.7
760312	EPRRMONI	348.56
760312	EPRVRIEL	137.27
760312	EPRVRINB	137.27
760312	EPSMNHBH	331.58
760312	EPWOIAXO	264.17
760312	EQLTILXE	449.22
760312	ERBGMNXE	433.69
760312	ERBOOKXA	432.78
760312	ERCHNYXA	260.26
760312	ERCHOHXA	339.9

760312	ERCKOKXA	496.84
760312	ERHMIACO	272.94
760312	ERHRMNXE	423.74
760312	ERIECOMA	212.74
760312	ERIEILXD	344.84
760312	ERIEKSCI	755.61
760312	ERIEMIXG	480.8
760312	ERIEPA01	445.02
760312	ERIEPANK	445.02
760312	ERIEPAXE	229.7
760312	ERIEPAXM	116.83
760312	ERIEPAXS	130.88
760312	ERIEPAXT	132.04
760312	ERIEPAXW	134.35
760312	ERINTNXA	588.29
760312	ERKRMTXC	138.49
760312	ERLKNJEL	256.5
760312	ERLMCA11	325.08
760312	ERLYIAXO	947.62
760312	ERNGIAXO	410.88
760312	ERRLNHYA	554.61
760312	ERSKMNXA	400.54
760312	ERSNNEXS	529.33
760312	ERSPARMA	342.21
760312	ERTHLAMA	325.77
760312	ERTHTXXA	419.03
760312	ERTNKYMA	203.46
760312	ERVLIAXP	325.33
760312	ERVLILXA	448.37
760312	ERVLNYXA	433.06
760312	ERWNPAXE	346.49
760312	ERWNTNXA	240.47
760312	ESBNKSXA	647.72
760312	ESCDORXX	262.19
760312	ESCLCA11	227.55
760312	ESCLUTXC	546.35
760312	ESCNCA01	179.88
760312	ESCNMIMN	381.56
760312	ESJTVTLI	105.57
760312	ESLDTXMA	659.03
760312	ESLSILBR	129.58
760312	ESLYFL01	123.87
760312	ESLYSCMA	276.84
760312	ESMDNDXA	706.6
760312	ESMNGAES	405.43
760312	ESMNWIXA	418.47
760312	ESNDWAXA	272.35

760312	ESPKCOMA	257.01
760312	ESPNGAAT	174.82
760312	ESPNNMXC	289.02
760312	ESPRCA11	250.33
760312	ESPRNYER	302.62
760312	ESPTMEST	404.67
760312	ESPTMIXG	388.2
760312	ESRGKSXA	357.05
760312	ESSPTNXA	439.09
760312	ESSXCT00	305.98
760312	ESSXIAXO	410.88
760312	ESSXMASP	363.16
760312	ESSXMDEX	134.61
760312	ESSXMOAV	375.1
760312	ESTCTXXA	519.83
760312	ESTLPAXE	478.05
760312	ESTLSCXA	490.03
760312	ESTLSDXA	580.74
760312	ESTLTXXA	575.75
760312	ESTNILXD	379.41
760312	ESTNKSXA	383.08
760312	ESTNMANN	318.26
760312	ESTNMDBN	412.53
760312	ESTNMDES	167.85
760312	ESTNMEMA	622.42
760312	ESTNMNXE	433.69
760312	ESTNMOXA	270.24
760312	ESTNNMM	321.13
760312	ESTNPAEA	142.34
760312	ESTNWA01	417.69
760312	ESTSFLXA	451.34
760312	ESTSNEXS	622.98
760312	ESVLIACO	167.92
760312	ETHLMOXA	531.67
760312	ETHLMSMA	747.81
760312	ETHNSDXA	536.86
760312	ETNACAXF	371.49
760312	ETNAINXA	461.74
760312	ETNAMEXA	342.45
760312	ETNANYXA	339.46
760312	ETOLTXXE	326.72
760312	ETRCWIXA	334.05
760312	ETRGMTXC	945.16
760312	ETRGTNXA	558.27
760312	ETRPMIER	327.23
760312	ETRYWIXA	266.98
760312	ETTNGAES	529.62

760312	ETVLALXA	455.12
760312	ETVLSCXA	412.36
760312	ETVLVAEV	418.01
760312	ETVLWAXC	294.26
760312	ETWHARXA	359.89
760312	ETWHTNM	425.44
760312	ETWNCAXF	208.93
760312	ETWSMIMI	652.58
760312	ETZNMNXE	433.69
760312	EUCLMIEC	488.55
760312	EUCLPAXE	410.83
760312	EUCLWI01	101.58
760312	EUCLWIAH	472.85
760312	EUCLWIAT	472.85
760312	EUCLWIAU	472.85
760312	EUCLWIAY	101.58
760312	EUDRARMA	614.72
760312	EUDRKSKI	162.6
760312	EUFLALMA	415.43
760312	EUFLOKMA	390.8
760312	EUGLWIXA	408.13
760312	EUGNMOX	358.05
760312	EUGNOR01	470.64
760312	EUGNOR28	143.42
760312	EUGNOR41	509.75
760312	EUGNOR53	93.1
760312	EUGNORSD	197.95
760312	EULNGAXA	511.28
760312	EUNCLAMA	423.62
760312	EUNCNMXA	737.62
760312	EUPRMSAD	902.74
760312	EUPRMSFA	992.44
760312	EURKCA01	662.49
760312	EURKILXD	339
760312	EURKKSEL	479.2
760312	EURKMO53	227.9
760312	EURKMTXC	739.42
760312	EURKNV11	721.11
760312	EURKSDXA	480.15
760312	EURKUTXC	364.76
760312	EURKWAXA	435.12
760312	EUTWALBC	482.88
760312	EUTWALMA	431.77
760312	EVA OKXA	545.64
760312	EVCYPAXE	252.94
760312	EVDLOHEV	154.47
760312	EVDLTXEV	260.03

760312	EVLTMNEV	249.27
760312	EVMLNYEI	693.37
760312	EVNTTXXA	419.03
760312	EVPTOHXA	325.4
760312	EVRGALMA	560.49
760312	EVRGCOMA	222.21
760312	EVRGFLXA	185.57
760312	EVRGTXXA	415.15
760312	EVRLIAXO	383.52
760312	EVRSKSXA	457.48
760312	EVRSKYXA	716.48
760312	EVRTMIMN	666.01
760312	EVRTPAXE	391.18
760312	EVRTWAAS	427.21
760312	EVRTWAKC	427.21
760312	EVRTWAXA	181.41
760312	EVRTWAXC	119.75
760312	EVRTWAXF	152.64
760312	EVRTWAXH	119.75
760312	EVRTWAXS	181.41
760312	EVSHARXA	503.73
760312	EVSNWAXX	181.77
760312	EVTNILEV	173.9
760312	EVTNMOXA	314.14
760312	EVTNWY12	1219.67
760312	EVTNWY16	1232.23
760312	EVTNWYM.	1232.23
760312	EVVLILXE	404.06
760312	EVVLIN01	441.29
760312	EVVLIN02	141.96
760312	EVVLIN03	101.58
760312	EVVLINAM	441.29
760312	EVVLINAP	441.29
760312	EVVLINLV	139.1
760312	EVVLINLW	441.29
760312	EVVLMNXE	433.69
760312	EVVLWI11	356.95
760312	EWA HICO	7412.01
760312	EWA HIXA	7197.5
760312	EWABHICO	7173.54
760312	EWENMIXI	488.55
760312	EWFRPAXE	399.4
760312	EWNCWAX	396.7
760312	EWNGILXE	370.56
760312	EWNGKYXA	434.62
760312	EWNGMOC	531.67
760312	EWNGMOX	531.67

760312	EWNGNEXI	648.74
760312	EWNTMEX	582.62
760312	EWVLILER	173.9
760312	EXCLALXA	722.73
760312	EXCLMNEX	118.99
760312	EXCLMOXA	531.67
760312	EXINAKZA	12009.01
760312	EXIRIAXO	490.97
760312	EXLDWIXA	605.31
760312	EXMRVAEX	177.82
760312	EXPRPAXE	261.64
760312	EXSPMOMI	276.46
760312	EXTNPAEX	230.19
760312	EXTRCAXF	412.08
760312	EXTRMEXA	371.68
760312	EXTRMOXA	432.92
760312	EXTRNEXL	424.05
760312	EXTRNHCE	419.05
760312	EYBGPAEL	556.7
760312	EYOTMNXE	260.98
760312	EZELKYXA	529.26
760312	EZTWILXE	476.32
760312	EZTWIN01	314.69
760312	EZTWKYXA	354.03
760312	EZTWNCXA	238.47
760312	EZTWNYEZ	198.97
760312	EZTWPAXE	272.9
760312	EZVLNYXA	393.47
760312	EZVLPAXE	334
760312	FABAARXA	499.64
760312	FABSNYFB	335.76
760312	FADLNDXA	559.21
760312	FALDMDFL	234.48
760312	FALNWIXA	577.89
760312	FAMTGAXA	703.12
760312	FAMTILFA	386.53
760312	FAMTINXA	411.61
760312	FAMTMNX	350.32
760312	FAMTNCM	285.01
760312	FAMTNDBC	444.86
760312	FAMTNEXL	455.28
760312	FAMTOKM	479.04
760312	FAMTTXXA	419.03
760312	FAMTWV0	544.64
760312	FAMTWVM	141.26
760312	FAPTNYXB	318.96
760312	FARGGAXA	1091.7

760312	FARGND01	89.29
760312	FARGNDBC	89.29
760312	FARGNDLQ	89.29
760312	FARGOKXA	496.84
760312	FARLVTML	740.98
760312	FARNILXE	609.32
760312	FASNIAXO	453.82
760312	FASNNCXA	381.88
760312	FASNWYXC	1015.93
760312	FATHSDML	921.27
760312	FATHSDXA	921.27
760312	FATHSDXB	921.27
760312	FAVLPAFR	183.37
760312	FAY OKXA	496.84
760312	FBNSTXXC	124.59
760312	FBSHKYXA	539.14
760312	FCFLTNXA	499.98
760312	FCTVPAXF	277.69
760312	FCTWMTM	189.81
760312	FCTWNJXJ	365.46
760312	FCVLMESA	622.42
760312	FCVLPAFR	469.97
760312	FDBGMDFE	354.65
760312	FDBGPAXF	580.37
760312	FDCKKYES	569.99
760312	FDCYPAXF	337.97
760312	FDDMMNX	433.69
760312	FDNDINXA	526
760312	FDNGUTXC	393.62
760312	FDULWI01	317.67
760312	FDULWIGN	472.85
760312	FDVLKYMA	366.54
760312	FDVLNDXA	385.16
760312	FDWYWA0	199.74
760312	FEBGILLX	335.23
760312	FEBGMORI	339.04
760312	FEBRKYMA	1161.48
760312	FELDMIFL	184.55
760312	FELDPAFR	383.5
760312	FELDWAXA	316.56
760312	FETNCA11	256.71
760312	FETNDEFE	462.06
760312	FETNMNXF	294.69
760312	FFLKMIMN	343.14
760312	FGTPPA01	445.02
760312	FHBRMEXA	568.05
760312	FHIRMT01	840.22

760312	FHNCNYXA	429
760312	FHSDFLXA	218.73
760312	FIATILFI	379.41
760312	FIFEVAFI	383.36
760312	FILKNYXA	669.08
760312	FILRIDAA	692.78
760312	FISKMOWC	426.84
760312	FIVLMDFR	619.81
760312	FIVLTNMA	252.92
760312	FJRDPRCO	7529.74
760312	FKLNARXA	570.89
760312	FKLNGAMA	480.7
760312	FKLNIDMA	488.96
760312	FKLNILXC	379.41
760312	FKLNINXA	418.58
760312	FKLNKYMA	245.38
760312	FKLNLAMA	521.46
760312	FKLNMACN	315.21
760312	FKLNMAMC	315.21
760312	FKLNMEMA	453.31
760312	FKLNMNXF	429.16
760312	FKLNNCXA	510.15
760312	FKLNNEXH	485.49
760312	FKLNNHFR	181.61
760312	FKLNNYXA	457.41
760312	FKLNOH01	289.77
760312	FKLNPAXF	319.3
760312	FKLNTNCC	291.19
760312	FKLNTNMA	315.66
760312	FKLNTXXA	185.7
760312	FKLNVAXB	297.98
760312	FKLNVTXA	491.15
760312	FKLNWVFH	597.82
760312	FKRVNJ01	123.69
760312	FKTNLAMA	674.43
760312	FKTNNCXA	361.01
760312	FKTNSDXA	921.27
760312	FKUNVAXA	311.26
760312	FKVLNJFK	104.5
760312	FKVLNYFK	497.67
760312	FLATTXXA	419.03
760312	FLBGKYXA	282.5
760312	FLBGNYFB	463.31
760312	FLBHFLMA	312.04
760312	FLBHSCMA	244.23
760312	FLBKCA12	187.69
760312	FLBRGAMA	364.58

760312	FLBRTNXA	265.53
760312	FLCHMIXI	350.46
760312	FLCHVA19	438.13
760312	FLCHVAMF	127.18
760312	FLCKWIXA	296.83
760312	FLCRTXXA	399.5
760312	FLCYNEXM	480.7
760312	FLCYOHXA	445.22
760312	FLCYOR58	470.64
760312	FLCYWAXX	226.35
760312	FLDDTXFL	386.03
760312	FLDLKY01	263.13
760312	FLDLVAXA	347.57
760312	FLDNILXE	363.74
760312	FLDTTXXA	414.15
760312	FLFRTXXA	131.13
760312	FLGPKYXA	569.99
760312	FLGSAZEA	302.88
760312	FLGSAZMA	594.5
760312	FLGSAZSO	457.82
760312	FLHGTXFH	389.5
760312	FLHMOH84	447.04
760312	FLLCKYXA	569.99
760312	FLLNMTXC	1038.57
760312	FLLNNVXA	371.54
760312	FLLTTXXA	770.06
760312	FLLYNEXL	410.66
760312	FLMOKYUA	289.39
760312	FLMOMAM	206.36
760312	FLMOMEDI	141.71
760312	FLMOMIXI	488.55
760312	FLMRCA11	229.83
760312	FLMRILXC	379.41
760312	FLMRINXA	451.66
760312	FLMRMOXA	281.59
760312	FLMRNYXA	580.7
760312	FLMRUTXC	375.06
760312	FLMTTXXA	419.03
760312	FLNDSDCO	278.78
760312	FLNGCOXC	802.55
760312	FLNGILXA	401.37
760312	FLNSWVLL	542
760312	FLNTMDFS	416.37
760312	FLNTMICD	311.56
760312	FLNTMIEL	486.08
760312	FLNTMIMN	101.58
760312	FLNTMINE	296.49

760312	FLNTMINR	147.27
760312	FLNTMINW	283.04
760312	FLNTOKXA	496.84
760312	FLOMMNX	408.88
760312	FLORILXE	412.67
760312	FLORINXA	1027.99
760312	FLORMSM/	275.92
760312	FLPKNYFP	125.12
760312	FLPNARXA	133.26
760312	FLPSAKXA	16961.13
760312	FLRDNYXA	251.81
760312	FLRDOHXA	340.62
760312	FLRDPRUR	7558.28
760312	FLRHFLXA	441.69
760312	FLRKALXA	750.88
760312	FLRKILXE	263.85
760312	FLRKIN01	340.31
760312	FLRKMIFR	333.28
760312	FLRLALXA	314.63
760312	FLRNALMA	355.41
760312	FLRNAZMA	291.87
760312	FLRNCOMA	242.34
760312	FLRNKSTR	407.96
760312	FLRNKYFL	175.24
760312	FLRNLAMA	746.91
760312	FLRNMOXA	812.86
760312	FLRNMSXA	286.92
760312	FLRNNJFL	102.82
760312	FLRNOR53	413.82
760312	FLRNSCAT	151.61
760312	FLRNSCMA	116.5
760312	FLRNSCMC	449.85
760312	FLRNSCTS	116.5
760312	FLRNSDXA	752.41
760312	FLRNTXXA	325.38
760312	FLRNWIXA	314.48
760312	FLRSIAXO	477.07
760312	FLRSOKXA	496.84
760312	FLRVKSXA	604.99
760312	FLRVMANM	178.3
760312	FLRVMOGE	402.77
760312	FLRVWIXA	649.04
760312	FLSCNYFM	527.53
760312	FLSHMIFS	316.66
760312	FLSHNDXA	348.05
760312	FLSHOHXA	655.45
760312	FLSMCA12	129.68

760312	FLSMCA13	198.78
760312	FLSMCA14	184.32
760312	FLSMLAMA	552.11
760312	FLSPTXXF	251.81
760312	FLTCOH99	397.26
760312	FLTCOKXA	272.97
760312	FLTNARXA	573.72
760312	FLTNGAXA	770.49
760312	FLTNILXA	383.69
760312	FLTNINXB	413.74
760312	FLTNKYMA	521.46
760312	FLTNMIMN	296.71
760312	FLTNMOMI	538.27
760312	FLTNMSXA	382.77
760312	FLTNNYXA	237.2
760312	FLTOTXFL	839.1
760312	FLTPWVFT	545.14
760312	FLTYORXX	470.64
760312	FLVLALXA	438.58
760312	FLVLILXC	322.33
760312	FLVLMTXC	1083.15
760312	FLVLTNMA	595.71
760312	FLVLTXXA	304.71
760312	FLVWMOXA	188.34
760312	FLVYNV12	573.96
760312	FLWDALXA	358.61
760312	FLWDMNX	393.87
760312	FLWDPAFL	325.64
760312	FLWHOKXA	496.84
760312	FLWSCAXF	332.52
760312	FLWTWVFV	129.06
760312	FLXTNDXA	907.03
760312	FLYDIAXO	168.71
760312	FLYDNMXC	800.14
760312	FLYDSCXA	465.19
760312	FLYDVAXA	315.99
760312	FLYVPAFI	265.77
760312	FMBGIAXO	493.02
760312	FMBGINXA	264.57
760312	FMBGKYXA	431.85
760312	FMCYILXD	351.13
760312	FMHLMIDV	268.99
760312	FMHLMIFH	268.99
760312	FMLDINXA	292.3
760312	FMTNALMT	839.95
760312	FMTNNJXJ	175.62
760312	FMTNWVXA	292.05

760312	FNBGALXA	722.73
760312	FNCSVAXA	241.61
760312	FNCYINXA	247.94
760312	FNCYWIXA	302.24
760312	FNDLCAXF	771.73
760312	FNDLWAXA	348.52
760312	FNDYILXC	379.41
760312	FNDYOH42	168.59
760312	FNFMKYXA	368.89
760312	FNGVILXA	337.52
760312	FNINSCES	301.3
760312	FNLDMNFC	433.69
760312	FNLKNMXC	776.84
760312	FNLYNDXA	408.07
760312	FNMRWIXA	626.37
760312	FNNTTXFN	182.68
760312	FNPKNJFP	102.11
760312	FNPTMTXC	412.53
760312	FNRVMIXI	488.55
760312	FNSHOKXA	496.84
760312	FNSNMNXF	101.76
760312	FNTACA11	148.86
760312	FNTAKSXA	452.29
760312	FNTGILXC	300.37
760312	FNTGUTXC	377.86
760312	FNTLIAXO	453.58
760312	FNTNGAXA	384.64
760312	FNTNIAXO	673.7
760312	FNTNLAXA	358.61
760312	FNTNMIMN	350.23
760312	FNTNMO54	198.3
760312	FNTRTXXA	416.17
760312	FNVLINXA	479.14
760312	FNVLKYMA	340.12
760312	FNVLMIXG	307.81
760312	FNVLNCXA	552.75
760312	FNVLSCMA	271.62
760312	FNWKMIXC	494.33
760312	FOLYALXA	386.41
760312	FOLYALXB	434.38
760312	FOLYMNFC	217.15
760312	FOLYMOXA	337.01
760312	FONDIAXO	269.66
760312	FONDNYXA	374.05
760312	FONTCOMA	218.24
760312	FONTMIMN	488.55
760312	FONTMNXF	362.58

760312	FONTNCXA	267.06
760312	FOPTNYXA	398.05
760312	FORDKYMA	327.27
760312	FORKMDFK	295.9
760312	FORMARXA	341.16
760312	FORSMS02	902.74
760312	FORSMSMA	360.41
760312	FORSOHXA	374.96
760312	FOSLORXA	672.5
760312	FOSSOKXA	496.84
760312	FOTNMNXF	144.46
760312	FOUKARXA	295.01
760312	FOX ARXA	573.72
760312	FPATMDFR	114.3
760312	FQVRNCXA	310.11
760312	FRAZMNXF	367.8
760312	FRBGIAXO	338.31
760312	FRBGINXB	501
760312	FRBGKYXA	414.24
760312	FRBGMEXA	319.1
760312	FRBGOHXA	445.49
760312	FRBGTXXA	513.21
760312	FRBGVACS	133.75
760312	FRBGVAEG	133.75
760312	FRBGVAFB	138.44
760312	FRBGVALH	250.6
760312	FRBHCA11	316.15
760312	FRBHFLFP	191.78
760312	FRBLMNFA	371.71
760312	FRBLNCXA	413.28
760312	FRBNAK07	11620.51
760312	FRBNAKXA	11620.51
760312	FRBNAKZA	11620.51
760312	FRBNGAEB	301.3
760312	FRBNIAXO	281.81
760312	FRBNINXA	306.98
760312	FRBNOH87	310.44
760312	FRBONJXU	342.91
760312	FRBRILXA	357.8
760312	FRBRMNXF	433.69
760312	FRBRMOXA	633.3
760312	FRBRNEXL	456.61
760312	FRBSNCXB	401.64
760312	FRBSNDXA	833.75
760312	FRCHPAFA	174.5
760312	FRCHWIXA	341
760312	FRCKCA11	667.88

760312	FRCNTXXA	568.72
760312	FRCYALXA	777.49
760312	FRCYARMA	407.96
760312	FRCYARPA	473.81
760312	FRCYIAXO	320.27
760312	FRCYIAXR	328.4
760312	FRCYILXD	379.41
760312	FRCYNCCE	630.11
760312	FRCYPAXF	326.35
760312	FRCYTXXA	419.03
760312	FRDHMNXF	159.06
760312	FRDLMNFR	156.11
760312	FRDLMOXA	531.67
760312	FRDLNJ01	360.41
760312	FRDLNYFM	129.54
760312	FRDMOKXA	900.55
760312	FRDMWYX(	1453.7
760312	FRDNALXA	490.87
760312	FRDNAZAC	457.82
760312	FRDNKSXA	646.74
760312	FRDNKYMA	431.77
760312	FRDNNDXA	818.03
760312	FRDNNYXA	478.77
760312	FRDNPAXF	440.19
760312	FRDNTNMA	429.81
760312	FRDNTXXA	491.64
760312	FRDRCOMA	249.27
760312	FRDRDEFR	462.06
760312	FRDRIAXO	343.26
760312	FRDRMDFR	112.63
760312	FRDRMDOS	412.53
760312	FRDROKXA	354.48
760312	FRDRSDXA	921.27
760312	FRDRWIXA	741.1
760312	FRDSNJFR	102.82
760312	FRDYARXA	321.78
760312	FRDYLAMA	927.21
760312	FRERPAXF	250.97
760312	FRERTXFR	449.84
760312	FRFDCA01	112.95
760312	FRFDCT00	225.07
760312	FRFDIABN	419.29
760312	FRFDIAXC	113.66
760312	FRFDIDXC	598.27
760312	FRFDILXE	412.67
760312	FRFDMELA	542.34
760312	FRFDMTXC	561.13

760312	FRFDNEXL	567.1
760312	FRFDNJFA	104.97
760312	FRFDOHFF	216.02
760312	FRFDPAXF	344.52
760312	FRFDTXXB	135.17
760312	FRFDWAXA	332.62
760312	FRFLMNAF	331.19
760312	FRFLMNFB	331.19
760312	FRFRMOST	531.67
760312	FRFRWVXA	634.48
760312	FRFTILFB	343.52
760312	FRFTIN01	354.65
760312	FRFTKSLO	364.12
760312	FRFTKY69	509.89
760312	FRFTKYES	449.73
760312	FRFTKYMA	116.5
760312	FRFTMIMN	464.44
760312	FRFTOHXA	503.62
760312	FRFXIAXO	233.32
760312	FRFXMNXA	433.69
760312	FRFXMOXA	498.48
760312	FRFXOKXA	448.73
760312	FRFXSCUS	449.85
760312	FRFXSCXA	575.56
760312	FRFXVABF	133.49
760312	FRFXVACL	110.08
760312	FRFXVAFF	110.08
760312	FRFXVTMA	357.41
760312	FRGLCA11	245.62
760312	FRGNOKXA	951.03
760312	FRGRMIMN	380.13
760312	FRGRMOXA	531.67
760312	FRGTIAXO	387.17
760312	FRGVMOPL	134.33
760312	FRGVORXX	320.13
760312	FRHDNJ02	338.18
760312	FRHDNJFH	90.33
760312	FRHDNYFH	397.41
760312	FRHLCAXF	281.83
760312	FRHMALXA	483.44
760312	FRHNMOTA	287.41
760312	FRHNVTMA	665.64
760312	FRHPALMA	220.37
760312	FRHRWAXA	315.46
760312	FRINTXAE	419.03
760312	FRINTXXA	515.09
760312	FRIOTXXA	419.03

760312	FRISLAXA	428.24
760312	FRISVAXA	610.87
760312	FRKDVIXA	7480.42
760312	FRKMMIFR	336.79
760312	FRKROKXA	495.27
760312	FRKSPA01	284.3
760312	FRKSWAXA	617.29
760312	FRLCINXA	196.74
760312	FRLDIDXX	415.41
760312	FRLDIN01	330.98
760312	FRLDMOXA	277.87
760312	FRLDOKMA	496.84
760312	FRLDUTXC	445.7
760312	FRLKMNFL	225.15
760312	FRLNNJFL	219.81
760312	FRLYIAXO	188.84
760312	FRMBMTM	317.84
760312	FRMLCAXF	427.74
760312	FRMNARXA	961.87
760312	FRMNMAB	109.97
760312	FRMNMAU	123.64
760312	FRMNMAV	123.64
760312	FRMNMOX	387.15
760312	FRMNNDXA	532.77
760312	FRMNSDXA	365.49
760312	FRMRNCXA	351.69
760312	FRMSKSXA	485.02
760312	FRMTCA11	124.7
760312	FRMTCA12	172.58
760312	FRMTCAED	158.78
760312	FRMTIAXO	295.67
760312	FRMTINXA	322.8
760312	FRMTMIMI	500.52
760312	FRMTMOXA	531.67
760312	FRMTNCXA	314.03
760312	FRMTNENV	239.48
760312	FRMTOH33	227.15
760312	FRMTWIXA	227.48
760312	FRNCINXA	390.98
760312	FRNCNHWI	836.87
760312	FRNDNEXL	371.63
760312	FRNDPAXF	302.49
760312	FRNGKYXA	385.93
760312	FRNHVAXA	303.02
760312	FRNLKYXA	500.12
760312	FRNLNV11	253.07
760312	FRNMNERC	648.74

760312	FRNNWYXC	1223.71
760312	FRNTCAXF	237.33
760312	FRNTMIXI	472.47
760312	FRNYSDXA	905.17
760312	FRNYTXHI	246.74
760312	FRODMT01	1083.15
760312	FRODMTXC	1083.15
760312	FROKCA11	124.7
760312	FROKNCXA	355.79
760312	FRPLCOMA	497.12
760312	FRPLKYXA	569.99
760312	FRPLMOXA	428.14
760312	FRPNMSMA	1003.97
760312	FRPRMIXG	380.59
760312	FRPTFLXA	408.33
760312	FRPTILAT	387.37
760312	FRPTILBU	387.37
760312	FRPTILXA	361.79
760312	FRPTMECU	325.42
760312	FRPTMIFP	337.1
760312	FRPTMNXF	151.46
760312	FRPTNYFP	126.59
760312	FRPTOHXB	447.04
760312	FRPTPAXF	240.75
760312	FRPTTXFR	314.48
760312	FRRMVAXA	334.59
760312	FRRSILXC	301.39
760312	FRRSTXXA	321.66
760312	FRRYVAXA	274.08
760312	FRSATXXA	394.98
760312	FRSCCOMA	431.8
760312	FRSCTXBJ	221.84
760312	FRSCTXCO	212.22
760312	FRSCTXES	221.84
760312	FRSCTXWE	232.58
760312	FRSHNYFS	637.13
760312	FRSHTNXA	627.32
760312	FRSMCA15	328.22
760312	FRSMCABU	328.22
760312	FRSNCA01	106.11
760312	FRSNCA11	124.7
760312	FRSNCA12	129.68
760312	FRSNCA13	156.61
760312	FRSNCA14	188.62
760312	FRSNCA15	192.24
760312	FRSNCAPM	107
760312	FRSNCAQR	106.11

760312	FRSNCAVV	156.61
760312	FRSNIAXO	405.26
760312	FRSRCOMA	295.96
760312	FRSTFLXA	284.03
760312	FRSTILFO	366.67
760312	FRSTMNXF	433.69
760312	FRSTMOXA	337.01
760312	FRSTTXXA	429.11
760312	FRSYGAMA	260.38
760312	FRSYMOXA	282.85
760312	FRSYMTMA	602.76
760312	FRSYMTXC	602.76
760312	FRTCTXXA	406.65
760312	FRTHIDMA	304.49
760312	FRTHNEXL	320.64
760312	FRTLIAXO	274.04
760312	FRTLMNXF	418.78
760312	FRTNARXA	223.04
760312	FRTNCAXF	247.43
760312	FRTNCT00	276.55
760312	FRTNIAXO	477.07
760312	FRTNILFM	397.26
760312	FRTNINXA	266.71
760312	FRTNKYXA	407.93
760312	FRTNMEHI	237.73
760312	FRTNMIMN	152.59
760312	FRTNMNXF	274.56
760312	FRTNMOPL	484.68
760312	FRTNNHMC	473.84
760312	FRTNNMM	741.27
760312	FRTNNMW	895.58
760312	FRTNNYXA	395.01
760312	FRTNPAFA	476.98
760312	FRTNTXXA	542.85
760312	FRTNUTMA	180.22
760312	FRTNWAXX	435.12
760312	FRTNWVRF	319.87
760312	FRTWINXA	366.19
760312	FRTWMOST	395.55
760312	FRTWOHXA	368.04
760312	FRTWPAXF	344.44
760312	FRUTCOMA	216.89
760312	FRVLCA11	357.47
760312	FRVLCAXF	357.47
760312	FRVLIAXO	216.84
760312	FRVLILXC	465.9
760312	FRVLINXA	812.72

760312	FRVLLADV	333.91
760312	FRVLLAMA	382.85
760312	FRVLNCXA	298.37
760312	FRVLOHXA	298.12
760312	FRVLTXST	299.26
760312	FRVLVAXA	382.76
760312	FRVWKSXA	478.89
760312	FRVWMIXC	721.5
760312	FRVWMOX	431.04
760312	FRVWMSX/	1003.97
760312	FRVWMTM	1083.15
760312	FRVWNCM	252.39
760312	FRVWOHX/	540.67
760312	FRVWOKM	583.31
760312	FRVWTNM	364.58
760312	FRVWUTXC	270.06
760312	FRVWWVM	318.99
760312	FRWLMIMI	484.61
760312	FRWLMIWS	488.55
760312	FRWLNENV	277.03
760312	FRWLTXXA	683.09
760312	FRZRMTXC	1083.15
760312	FSBGMDFS	180.04
760312	FSBGSDXA	585.41
760312	FSBGTXXA	359.46
760312	FSCKPAFC	256.5
760312	FSHHILXC	379.41
760312	FSHKNYLD	301.49
760312	FSHRARXA	359.89
760312	FSHRILXC	222.73
760312	FSHRIN01	184.55
760312	FSHRINFC	441.29
760312	FSHRMNXF	260.48
760312	FSISNYXF	503.39
760312	FSLDILXC	341.75
760312	FSLKORXA	470.64
760312	FSNDNDXA	577.51
760312	FSTAOH43	196.61
760312	FSTLLAXA	365.66
760312	FSTNILXA	392.66
760312	FSTNMNXF	499.84
760312	FSTRMIXI	422.43
760312	FSTRMOXA	531.67
760312	FSTSMOYE	325.12
760312	FSTWOKXA	496.84
760312	FSTWPAXF	359.79
760312	FSTYKYXA	693.06

760312	FSVLCA11	221.5
760312	FSVLNYFL	425.91
760312	FSVLWIXA	446.43
760312	FTANNYFA	429
760312	FTASWVXA	593.48
760312	FTATIAXO	414.24
760312	FTATWI11	565.75
760312	FTBCVAXA	303.02
760312	FTBGMAM	150.22
760312	FTBGMIXI	354.31
760312	FTBGWIDK	472.85
760312	FTBNMTXC	742.15
760312	FTBRCA02	473.82
760312	FTBRINXA	403.44
760312	FTBTUTXC	320.57
760312	FTCBOKMA	347.71
760312	FTCLCOHM	293.19
760312	FTCLCOMA	245.31
760312	FTCLNEXH	255.41
760312	FTCVNYFC	191.27
760312	FTDDIAXC	157.66
760312	FTDFAZXC	1656.19
760312	FTDPALMA	429.81
760312	FTDVALXA	628.43
760312	FTDVTXFD	708.37
760312	FTFRMEFH	499.23
760312	FTGBOKMA	379.64
760312	FTGNGAXA	301.43
760312	FTGRAKXA	14168.61
760312	FTGRAKXG	14168.61
760312	FTGRFLMA	291.19
760312	FTGYWVFC	504.48
760312	FTHDTXXA	159.65
760312	FTHNILFT	367.33
760312	FTHNTXXC	128.82
760312	FTHRMIXI	364.38
760312	FTIRCAXF	138.6
760312	FTJNCAXF	483.22
760312	FTJNOHXA	315.86
760312	FTKLORXX	465.36
760312	FTKNMEXA	1152.34
760312	FTLDFL92	117.34
760312	FTLDFLCR	218.29
760312	FTLDFLCY	170.38
760312	FTLDFLJA	171.82
760312	FTLDFLMR	117.34
760312	FTLDFLOA	242.43

760312	FTLDFLOV	189.8
760312	FTLDFLPL	178.03
760312	FTLDFLSG	232.18
760312	FTLDFLSU	170.96
760312	FTLDFLTA	117.34
760312	FTLDFLWA	369.88
760312	FTLDFLWN	254.68
760312	FTLENJLE	199.14
760312	FTLPCOMA	286.49
760312	FTLROHAF	402.46
760312	FTLROHXA	452.85
760312	FTLWMOX/	530.89
760312	FTLWSCXA	326.72
760312	FTMBFLXA	317.01
760312	FTMDAZM/	191.44
760312	FTMDAZNC	261.25
760312	FTMDFLXA	357.73
760312	FTMDIATC	521.61
760312	FTMLSCXB	276.77
760312	FTMRALXA	424.97
760312	FTMRALXB	417.14
760312	FTMRCOM/	444.71
760312	FTMYFL02	125.31
760312	FTMYFL39	369.88
760312	FTMYFL50	369.88
760312	FTMYFLMA	230.05
760312	FTMYFLXA	108.13
760312	FTMYFLXB	242.59
760312	FTMYFLXC	125.31
760312	FTNCLAMA	464.38
760312	FTPCMTXC	957.91
760312	FTPLNYXA	431.12
760312	FTPRFLMA	133.78
760312	FTPRSDCE	921.27
760312	FTPYALMA	315.41
760312	FTRCAKXA	8412.41
760312	FTRCAKXG	8412.41
760312	FTRCOHXA	427.05
760312	FTRNNDXA	480.86
760312	FTSCKS01	599.2
760312	FTSHMTXA	523.66
760312	FTSMAR08	514.3
760312	FTSMARAB	514.3
760312	FTSMARGL	159.74
760312	FTSMARMI	154.58
760312	FTSMARSU	117.16
760312	FTSMMTXC	423.74

760312	FTSMNMX(	639.61
760312	FTSPOKXA	920.63
760312	FTSTTXFS	610.7
760312	FTTHKYFT	183.4
760312	FTTHSDXA	699.32
760312	FTTNINXA	629.04
760312	FTTTNDXA	592.07
760312	FTTWOKM/	496.84
760312	FTUNCA11	864.93
760312	FTUNMOX/	531.67
760312	FTUNNDXA	964.81
760312	FTVLINXA	322.23
760312	FTVLVAXA	270.54
760312	FTVLWIXA	292.59
760312	FTVYGAMA	270.39
760312	FTWBFLCI	369.88
760312	FTWBFLDM	216.95
760312	FTWBFLXA	162.1
760312	FTWBFLXB	216.95
760312	FTWBFLXC	289.88
760312	FTWHFLXA	573.22
760312	FTWOTX52	412.99
760312	FTWOTXAL	231.95
760312	FTWOTXAR	217.16
760312	FTWOTXAT	161.14
760312	FTWOTXAX	187.57
760312	FTWOTXBB	197.44
760312	FTWOTXBE	212.22
760312	FTWOTXBN	222.09
760312	FTWOTXBR	231.95
760312	FTWOTXBU	197.44
760312	FTWOTXBY	212.22
760312	FTWOTXCE	156.82
760312	FTWOTXCI	192.5
760312	FTWOTXCP	202.11
760312	FTWOTXCR	174.06
760312	FTWOTXEC	197.44
760312	FTWOTXED	97.35
760312	FTWOTXEU	145.39
760312	FTWOTXGL	148.21
760312	FTWOTXJE	139.59
760312	FTWOTXKE	165.45
760312	FTWOTXLW	187.57
760312	FTWOTXM/	139.59
760312	FTWOTXPE	143.9
760312	FTWOTXTE	135.28
760312	FTWOTXW/	135.28

760312	FTWOTXW	187.57
760312	FTWQTXDE	139.59
760312	FTWQTXXT	412.99
760312	FTWRAKXA	15426.75
760312	FTWRAKXG	15426.75
760312	FTWSMDCI	260.58
760312	FTWSPAFW	366.77
760312	FTWYIN01	441.29
760312	FTWYIN06	216.54
760312	FTWYIN07	216.54
760312	FTWYINTK	441.29
760312	FTWYINXA	203.65
760312	FTWYINXB	243.1
760312	FTWYINXC	215.09
760312	FTWYINXD	231.71
760312	FTWYINXE	210.75
760312	FTWYINXF	216.54
760312	FTWYINXG	238.22
760312	FTWYINXL	219.41
760312	FTYKAKXA	16961.13
760312	FTYTNDXA	139.37
760312	FTZGGAXA	552.69
760312	FTZWNHUT	480.7
760312	FULDMNXA	329.27
760312	FUNKNEXS	481.66
760312	FUTNCA01	157.87
760312	FUTNNDXA	704.48
760312	FUTNNENV	319.72
760312	FUTNPA01	445.02
760312	FVPLTNXA	656.16
760312	FVPNCA11	305.2
760312	FVPWOH8	336.79
760312	FVWFILXD	379.41
760312	FWBGNYXA	496.26
760312	FWGVPAXF	270.97
760312	FWLRCAXF	119.75
760312	FWLRCOXC	351.87
760312	FWLRILFW	316.66
760312	FWLRIN01	394.04
760312	FWLRKSMI	694.29
760312	FWLRMIXG	477.99
760312	FWRVALXA	368.08
760312	FWTNTXXA	581.15
760312	FWVLMIMI	397.26
760312	FXBGPAXF	441.24
760312	FXBOMAAV	337.46
760312	FXBOMACC	305.91

760312	FXCKWIXA	577.89
760312	FXLKILFK	373.73
760312	FXLKWIXA	599.17
760312	FYCYPAFC	360.41
760312	FYFFALXA	635.85
760312	FYTTALXA	487.29
760312	FYTTIAXO	371.5
760312	FYTTMOCH	676.46
760312	FYTTMSAB	902.74
760312	FYTTMSMA	707.06
760312	FYTTNYFY	429
760312	FYTTOHXA	269.95
760312	FYTWPAXF	357.78
760312	FYVLARAT	514.3
760312	FYVLAREE	117.16
760312	FYVLARHI	167.92
760312	FYVLARIA	514.3
760312	FYVLGASG	397.21
760312	FYVLILXE	359.39
760312	FYVLNC01	83.43
760312	FYVLNCDK	420.34
760312	FYVLNCDL	83.43
760312	FYVLNCJK	420.34
760312	FYVLNCRO	420.34
760312	FYVLNCXA	83.43
760312	FYVLNCXB	121.32
760312	FYVLNCXD	133.43
760312	FYVLNCXF	117.27
760312	FYVLNCXG	188.77
760312	FYVLNYFV	274.1
760312	FYVLOHXA	379.17
760312	FYVLPAXF	427.42
760312	FYVLTNMA	435.44
760312	FYVLTXXA	461.78
760312	FYVLWVMI	418.12
760312	FZBGOHXA	491.42
760312	FZPKCA11	281.73
760312	GABBNV11	539.65
760312	GAFBMTXC	1083.15
760312	GAGEKYXA	326.57
760312	GAGEOKXA	496.84
760312	GAHGOH01	273.29
760312	GAHGOHDI	402.46
760312	GAILTXXA	433
760312	GAINMIXG	322.99
760312	GALAKSXA	694.29
760312	GALLMOXA	593.14

760312	GALLPAXG	404.14
760312	GALLTNMA	265.38
760312	GALNAKXA	16961.13
760312	GALNAKXG	16961.13
760312	GALNILGA	306.8
760312	GALNIN01	189.87
760312	GALNKSXA	307.68
760312	GALNLAXA	390.55
760312	GALNMDG	586.94
760312	GALNMOX	333.22
760312	GALTCA11	180.7
760312	GALTMOXA	645.57
760312	GALVIAXO	269.33
760312	GALVILXD	225.91
760312	GALVKSXA	462.61
760312	GALXVA01	438.13
760312	GALXVAXA	553.36
760312	GANDAZXC	433.18
760312	GANDTXXA	723.31
760312	GAP PAXG	298.42
760312	GARYINGM	282.07
760312	GARYINGO	101.58
760312	GARYINGR	141.96
760312	GARYINGW	273.91
760312	GARYMNXC	412.87
760312	GARYSDXA	668.55
760312	GARYTXXB	464.34
760312	GARYWVXA	388.4
760312	GATEOKXA	496.84
760312	GATNPAGA	724.27
760312	GATSNYAO	425.21
760312	GAVLID01	708
760312	GAY GAMA	362.68
760312	GAYSILXC	251.81
760312	GBBGOHXE	330.46
760312	GBBNMNXA	433.69
760312	GBBNNEXS	339.62
760312	GBCYILGB	253.77
760312	GBCYTX02	412.99
760312	GBCYTXXA	504.54
760312	GBLDLAMN	505.15
760312	GBLSMIXG	341.57
760312	GBSNGAES	497
760312	GBSNLAMA	613.05
760312	GBSNNCMA	244.23
760312	GBSNTNMT	250.39
760312	GBVLKYMA	240.38

760312	GBVLNCXA	223.51
760312	GBVLNYXA	428.71
760312	GCKLNDXA	783.15
760312	GCKNMNX(	421.06
760312	GCLDVAGC	296.83
760312	GCMNAKZA	11471.41
760312	GCSPFLCN	230.39
760312	GCVLFLMA	487.21
760312	GCVLMNXA	158
760312	GDBAALXA	368.08
760312	GDCYMOXA	329.2
760312	GDFDILAB	349.42
760312	GDFRNDAT	744.56
760312	GDFRNDBC	106.78
760312	GDFRNDEG	106.78
760312	GDFYILAN	346.9
760312	GDHPILXD	386.45
760312	GDINMOXA	714.03
760312	GDISLAXA	437.34
760312	GDISMEMC	622.42
760312	GDISNEAS	636.13
760312	GDISNEBV	92.14
760312	GDISNENW	92.14
760312	GDISNYGI	262.78
760312	GDISORXX	440.57
760312	GDISVTYA	357.41
760312	GDJTCO57	496.59
760312	GDJTCOFD	496.59
760312	GDJTCOMA	95.28
760312	GDJTIAXO	339.18
760312	GDJTMIXG	353.13
760312	GDJTTNMA	527.66
760312	GDLDINXA	805.46
760312	GDLDKSAB	1180.49
760312	GDLDKSBI	621.95
760312	GDLKCOMA	306.19
760312	GDLKMIXI	488.55
760312	GDLLIAXO	349.18
760312	GDLPCAXG	233.87
760312	GDLSMIXG	452.19
760312	GDLTTXXA	419.03
760312	GDLYTXXA	320.27
760312	GDMDMNX	297.43
760312	GDMLMED	337.73
760312	GDMNMOX	334.01
760312	GDMNMSN	568.43
760312	GDMNWIX	263.15

760312	GDMRMIXI	488.55
760312	GDMRMNC	562.47
760312	GDNGIDM/	596.74
760312	GDNGTXXA	363.7
760312	GDPKTXXC	272.09
760312	GDRCMIXJ	250.11
760312	GDRCNDX/	441.67
760312	GDRCTXXA	515.1
760312	GDRGFLXA	341.13
760312	GDRGILXA	441.82
760312	GDRGMNX	433.69
760312	GDRKNEXL	648.74
760312	GDRPMI45	486.08
760312	GDRPMIBL	101.58
760312	GDRPMIBC	486.08
760312	GDRPMIEP	141.96
760312	GDRPMIES	152.59
760312	GDRPMIIV	486.08
760312	GDRPMINS	133.75
760312	GDRPMIQL	486.08
760312	GDRPMISO	227.05
760312	GDRPMIWS	141.96
760312	GDRPMNG	112.23
760312	GDRPOHX/	290.71
760312	GDRQMIBC	101.58
760312	GDRQMIFC	230.05
760312	GDRVIAXO	468.55
760312	GDSDAL04	116.5
760312	GDSDALHS	374.69
760312	GDSDALMT	116.5
760312	GDSDALRD	366.54
760312	GDSPTXXA	375.43
760312	GDSPVAXA	435.03
760312	GDTHMNX(	433.69
760312	GDVLTNM/	476.58
760312	GDVWIAXC	360.44
760312	GDVWILXC	331.95
760312	GDVWTXX/	390.4
760312	GDVWWAX	686.18
760312	GDVWWIX/	577.89
760312	GDVYPAXG	299.3
760312	GDWLOKX/	716.58
760312	GDWNSDX/	690.5
760312	GDWRALM	529.62
760312	GDYRAZCW	213.89
760312	GEFFILXE	379.41
760312	GENOILXA	333.02

760312	GENONEXG	548.34
760312	GENOOHXA	279.2
760312	GENOWIXA	326.72
760312	GENSIDXX	742.14
760312	GENSILXD	301.81
760312	GENSKSXA	595.64
760312	GENSNYXA	456.57
760312	GENSPAXG	724.24
760312	GENSWIXA	234.69
760312	GENVALXA	382.05
760312	GENVFLMA	263.62
760312	GENVGAXA	373.87
760312	GENVILGN	175.95
760312	GENVINXA	461.74
760312	GENVNEXL	468.65
760312	GENVNYGN	173.85
760312	GENVOHXA	420.62
760312	GERGIAXO	561.95
760312	GERGWAXX	462.8
760312	GERLMOXA	482.14
760312	GERYOKXA	469.97
760312	GFABNDBC	200.03
760312	GFFRILXC	335.26
760312	GFFYCOXA	407.27
760312	GFNYSCMA	399.15
760312	GFTNIAXO	274.04
760312	GFTNILAC	303.51
760312	GFTNMAWX	267.24
760312	GFTNNCXA	358.47
760312	GFTNNDBA	295.68
760312	GFTNNEXL	465.12
760312	GFTNOHXA	251.33
760312	GFTNVTXA	818.19
760312	GFTNWVBC	325.64
760312	GFTWNHWX	269.94
760312	GFVLARXA	449.52
760312	GFWAINXA	375
760312	GGHRWAXX	232.28
760312	GGTWMIRI	482.53
760312	GGVGCAXF	128.08
760312	GGVLILXC	458.77
760312	GHNTKYMA	558.68
760312	GHNTMNXC	526.79
760312	GHVLNYGH	452.19
760312	GIBSPAXG	141.26
760312	GIDNMOHI	506.6
760312	GILAILXC	342.89

760312	GILMTXAP	412.99
760312	GILMTXXA	286.7
760312	GIVLPAGR	478.05
760312	GIVLSCMA	268.69
760312	GLADOHXA	447.04
760312	GLALAKXA	12380.37
760312	GLALMSXA	591.92
760312	GLALVA70	438.13
760312	GLARMIXI	333.86
760312	GLBGILXD	178.72
760312	GLBGILXN	267.71
760312	GLBGKSXA	694.29
760312	GLBGMIMN	270.77
760312	GLBGNDXA	387.5
760312	GLBHORXX	564.64
760312	GLBKIAXP	269.88
760312	GLBKNVXF	323.68
760312	GLBNAZMA	354.34
760312	GLBNNDXA	854.13
760312	GLBONCAD	576.57
760312	GLBONCMA	380.43
760312	GLBONJGB	104.97
760312	GLBRFLMC	170.38
760312	GLBRMDGL	129.06
760312	GLBRSCXA	345.67
760312	GLBRTXXA	419.03
760312	GLBRWVVN	183.37
760312	GLBYCT00	179.94
760312	GLBYNDXA	315.03
760312	GLCHORXA	601.92
760312	GLCKNCXA	509.06
760312	GLCMPAGL	400.69
760312	GLCNILXE	404.06
760312	GLCOKYGC	293.47
760312	GLCOMNXC	382.96
760312	GLCOOKMA	479.04
760312	GLCRCOMA	314.9
760312	GLCRILGC	282.55
760312	GLCSMAEL	153.18
760312	GLCSRIWG	232.45
760312	GLCSVAXA	396.33
760312	GLCVNYGC	269.36
760312	GLCYIACO	371.93
760312	GLCYMOXA	406.75
760312	GLCYNJGL	102.82
760312	GLCYWI01	472.85
760312	GLCYWIXA	409.82

760312	GLDLAZMA	148.38
760312	GLDLCA11	124.7
760312	GLDLFLXA	406.6
760312	GLDLNHAB	498.73
760312	GLDLNVXF	355.91
760312	GLDLOHGD	187.47
760312	GLDLORXA	421.3
760312	GLDLWAXA	1173.8
760312	GLDNALXA	579.28
760312	GLDNCOMA	142.09
760312	GLDNIAXO	596.89
760312	GLDNILAA	387.37
760312	GLDNILXC	317.73
760312	GLDNMTXC	774.32
760312	GLDNWIXA	477.32
760312	GLDNWVG	458.56
760312	GLDSMIGE	565.69
760312	GLDSNCXA	392.29
760312	GLDSTXGS	285.95
760312	GLDSVAXA	314.68
760312	GLDTTXXA	680.46
760312	GLDWMIGI	444.31
760312	GLDYVAXA	314.88
760312	GLELILGE	133.75
760312	GLELKSXA	480.42
760312	GLENMIMN	549.35
760312	GLENNYXA	351.21
760312	GLFDIAXO	416.21
760312	GLFDILXD	332.7
760312	GLFDNVXF	826.6
760312	GLFLNYGF	185.69
760312	GLFLWIXA	571.05
760312	GLFRMTXC	1007.17
760312	GLFROH65	379.91
760312	GLFYIDMA	458.12
760312	GLGCFLXA	454.27
760312	GLGOPAXG	263.97
760312	GLGTMTMA	201.1
760312	GLGVIAXO	340.05
760312	GLHLOR55	213.61
760312	GLHMARXA	573.72
760312	GLHMSDXA	921.27
760312	GLIDORXA	447.25
760312	GLINOHXA	216.84
760312	GLLDPAGN	224.2
760312	GLLMLAXA	348.56
760312	GLLMMOXA	531.67

760312	GLLNNMXC	537.93
760312	GLLPNMEA	501.71
760312	GLLPNMFV	603.99
760312	GLLPNMM/	601.44
760312	GLLSILXC	398.97
760312	GLLTARXA	516.6
760312	GLLTTXXA	419.03
760312	GLLTWIXA	352.15
760312	GLLYMNXG	433.69
760312	GLLYPAGL	366.19
760312	GLMDLAXA	464.35
760312	GLMNIAXO	427
760312	GLMNILGM	679.46
760312	GLMNMNX	134.34
760312	GLMNWIXA	507.01
760312	GLMTOHXA	283.14
760312	GLNDCAXF	120.46
760312	GLNDMNXA	423.74
760312	GLNDMTAJ	1083.15
760312	GLNDMTM	986.76
760312	GLNDOHXA	368.91
760312	GLNDWYM	508.56
760312	GLNEMIXI	654.69
760312	GLNFTXXA	387.31
760312	GLNLNDXA	422.28
760312	GLNMLAXA	636.93
760312	GLNMPAGI	296.78
760312	GLNNILXE	323.26
760312	GLNNMIXI	331.48
760312	GLNNORXA	662.34
760312	GLNSPAGL	245.44
760312	GLNTMTXC	1083.15
760312	GLNVGAXA	517.55
760312	GLNVNEXL	615.88
760312	GLOBAZMA	431.21
760312	GLPHNDXA	690.5
760312	GLPLOH44	370.9
760312	GLPTILXD	337.57
760312	GLPTMS05	210.37
760312	GLPTMS54	902.74
760312	GLPTMS55	116.5
760312	GLPTMSLY	185.37
760312	GLPTMSTS	116.5
760312	GLRDFLXA	148.53
760312	GLRKPAXG	255.98
760312	GLRKWYMA	250.59
760312	GLRSTXXA	127.85

760312	GLRYCAXF	123.33
760312	GLSCKSXA	333.41
760312	GLSGKYXA	298.12
760312	GLSGKYXR	493.86
760312	GLSGMOFE	627.14
760312	GLSGMTXC	1033.45
760312	GLSGVAXA	363.66
760312	GLSHALXA	387.94
760312	GLSHALXB	355.2
760312	GLSNILXD	299.38
760312	GLSNTNMA	375.42
760312	GLSNWIXA	348.33
760312	GLSPCOMA	325.33
760312	GLSTMSAG	902.74
760312	GLSTMSMA	595.48
760312	GLSTOHXA	471.37
760312	GLTNINXA	281.67
760312	GLTNNEXM	564.51
760312	GLTNNHXA	437.15
760312	GLTNTXSH	324.87
760312	GLTNTXSO	324.87
760312	GLTNTXWI	324.87
760312	GLTNWIXA	400.39
760312	GLTTWYMA	587.33
760312	GLTWALXA	739.93
760312	GLVLALXA	531.37
760312	GLVLCAXF	327.99
760312	GLVLMAHI	373.73
760312	GLVLMDGL	400.81
760312	GLVLMNGL	399.02
760312	GLVLWIXA	317.98
760312	GLVLWVHF	410.88
760312	GLVNAKXA	16961.13
760312	GLVRMIXG	888.56
760312	GLVVNYXA	340.78
760312	GLVWILGV	189.58
760312	GLVYAZXC	457.82
760312	GLVYMN0E	92.14
760312	GLVYMNDF	426.46
760312	GLVYMNNV	90.95
760312	GLVYMNOF	92.14
760312	GLVYMNW	426.46
760312	GLVYNDXA	229.37
760312	GLVZLAXA	304.33
760312	GLWDARXA	479.83
760312	GLWDGAXA	910.48
760312	GLWDIACO	204.56

760312	GLWDINXA	288.92
760312	GLWDMDG	137.92
760312	GLWDMNG	110.84
760312	GLWDNMX	762.78
760312	GLWDWAX	1027.61
760312	GLWTTXXA	201.86
760312	GLWYNYGV	336.85
760312	GLYNMNXG	241.38
760312	GMBLAKXA	16961.13
760312	GMBODEG	530.68
760312	GMBROHX	420.23
760312	GMFLCOM	213.61
760312	GMLLARXA	573.72
760312	GMSPWVG	302.71
760312	GMTRVAXA	255.98
760312	GMTWKYX	470.45
760312	GMTWMDG	125.56
760312	GMTWNYX	463.25
760312	GMTWOHX	291.43
760312	GNATOKXA	496.84
760312	GNBAAKXA	16961.13
760312	GNBGIN04	441.29
760312	GNBGINXB	395.55
760312	GNBGKSFL	639.5
760312	GNBGKYXB	537.7
760312	GNBGLAXA	427.76
760312	GNBGNYFV	122.16
760312	GNBGOH8S	248.02
760312	GNBGPAGF	154.55
760312	GNBOALMA	813.04
760312	GNBOFLXA	324.84
760312	GNBOGAES	407.31
760312	GNBOMDG	444
760312	GNBONC5G	165.36
760312	GNBONCAF	195.37
760312	GNBONCAS	165.36
760312	GNBONCCK	116.5
760312	GNBONCCY	420.34
760312	GNBONCEU	116.5
760312	GNBONCHG	224.66
760312	GNBONCLA	194.67
760312	GNBONCM	194.67
760312	GNBONCPG	224.66
760312	GNBONCPH	116.5
760312	GNBOPAXG	401.53
760312	GNBOTNXA	514.01
760312	GNBOVAGA	291

760312	GNBOVTGE	556.03
760312	GNBPNC21	420.34
760312	GNBPNCDE	420.34
760312	GNBPNCDN	420.34
760312	GNBPNCEN	420.34
760312	GNBRARXA	286.74
760312	GNBRTNM/	315.66
760312	GNBSMNX(	539.01
760312	GNBSWIXA	347.91
760312	GNBYWI01	126.92
760312	GNBYWI02	297.52
760312	GNBYWI06	472.85
760312	GNBYWI11	97.92
760312	GNBYWI12	296.49
760312	GNBYWI13	289.77
760312	GNBYWIAT	472.85
760312	GNBYWIEL	472.85
760312	GNBYWIEM	472.85
760312	GNBYWIMI	472.85
760312	GNBYWIUC	296.49
760312	GNCSIN06	441.29
760312	GNCSINXA	404.27
760312	GNCSPAXG	302.28
760312	GNCTIAAJ	419.29
760312	GNCTIAXO	318.12
760312	GNCYMOX/	783.33
760312	GNCYWI12	464.44
760312	GNDLMASU	120.67
760312	GNDLUTXC	520.72
760312	GNDNOH2!	725.66
760312	GNDYFLXA	127.54
760312	GNFDCA11	304.97
760312	GNFDIAXO	425.76
760312	GNFDILXC	589.48
760312	GNFDIN01	314.69
760312	GNFDMACI	166.47
760312	GNFDMOX/	373.16
760312	GNFDNHM	384.81
760312	GNFDOHX/	485.39
760312	GNFDTNM'	951.67
760312	GNGSMIXG	317.72
760312	GNGSTXXA	128.82
760312	GNGVTNX/	494.54
760312	GNHLPAXG	291.82
760312	GNHMNCM	512.08
760312	GNLDTXXG	316.81
760312	GNLFKSXA	445.76

760312	GNLKWI11	265.91
760312	GNRGMOX	584.32
760312	GNRVILXD	266.07
760312	GNRVILXN	293.3
760312	GNRVWY1(	1219.67
760312	GNRVWYM	1067.04
760312	GNSNCOM	632.65
760312	GNSNMSM	1003.97
760312	GNSNUTXC	548.59
760312	GNSTTXXA	419.03
760312	GNTNWIXA	517.06
760312	GNTPMOX/	531.67
760312	GNTRARXB	177.83
760312	GNTRMNX/	732.49
760312	GNTRMOX/	445.27
760312	GNTRTXXA	338.01
760312	GNTTALXA	509.71
760312	GNTWIN01	322.84
760312	GNTWMSX	342.09
760312	GNUPILXC	319.71
760312	GNUPKYXA	586.92
760312	GNVCMNX(	433.69
760312	GNVLALXA	400.28
760312	GNVLCAXF	384.43
760312	GNVLFLXA	480.09
760312	GNVLGAM/	513.31
760312	GNVLILGR	307.03
760312	GNVLKYMA	333.91
760312	GNVLMEW	642.24
760312	GNVLMIMI	410.71
760312	GNVLMOX)	566.75
760312	GNVLMSCI	902.74
760312	GNVLMSM	595.48
760312	GNVLNC06	420.34
760312	GNVLNC07	420.34
760312	GNVLNCAT	420.34
760312	GNVLNCXA	113.23
760312	GNVLNCXB	105.16
760312	GNVLNHAD	331.58
760312	GNVLOHXA	470.32
760312	GNVLPAGR	580.95
760312	GNVLSCBE	239.33
760312	GNVLSCCH	209.01
760312	GNVLSCCR	175.36
760312	GNVLSCDB	145.56
760312	GNVLSCDT	145.56
760312	GNVLSCHP	184.22

760312	GNVLSCMC	145.56
760312	GNVLSCTL	145.56
760312	GNVLSCVL	145.56
760312	GNVLSCWE	239.33
760312	GNVLSCWF	295.12
760312	GNVLSCWF	243.28
760312	GNVLTXEK	412.99
760312	GNVLTXGL	286.1
760312	GNVLWI12	296.49
760312	GNVLWVG'	619.94
760312	GNVMSC32	449.85
760312	GNVWILXC	379.41
760312	GNVYAZMA	273.78
760312	GNVYILXD	372.72
760312	GNVYSDXA	840.38
760312	GNWCCTGI	128.06
760312	GNWCNYG	452.19
760312	GNWCOHX	476.85
760312	GNWDARJF	514.3
760312	GNWDARX	302
760312	GNWDDEG	591.34
760312	GNWDFLXA	406.6
760312	GNWDIN01	179.22
760312	GNWDLAM	285.01
760312	GNWDMS9	902.74
760312	GNWDMSM	398.18
760312	GNWDNEX	316.94
760312	GNWDNYX	429
760312	GNWDSC21	449.85
760312	GNWDSCLL	139.1
760312	GNWDSCXI	198.24
760312	GNWDSCXC	138.29
760312	GNWDVAG	268.55
760312	GNWDWIX	393.87
760312	GNWLMNX	244.72
760312	GNZLCA11	236.6
760312	GNZLLAXA	324.2
760312	GNZLTXXA	541.64
760312	GODHMNX	427
760312	GOFFKSXA	429.74
760312	GOLDARXA	373.8
760312	GOLDOKXA	496.84
760312	GOLDTXXA	419.03
760312	GOLITXGO	490.15
760312	GOLTCAGR	328.22
760312	GOLTCAXF	118.57
760312	GOMROHX	296.28

760312	GORDALXA	369.94
760312	GOREOKXA	198.99
760312	GORNMOX	804.71
760312	GOTBOKXA	455.09
760312	GOVLALXA	349.12
760312	GOVLTXXB	399.89
760312	GOVLVAGV	376.71
760312	GOWRIAXC	358.32
760312	GOWRMOX	293.62
760312	GPIAPAMA	140.14
760312	GPIAPAMT	140.14
760312	GPLDTXXA	508.71
760312	GPTSNYGP	218.18
760312	GRACIDMA	340.55
760312	GRACKYMA	431.77
760312	GRADMNX(	391.99
760312	GRANOKM	468.59
760312	GRANOR01	509.75
760312	GRATWIXA	471.16
760312	GRAYGAXA	283.81
760312	GRAYMEXA	275.24
760312	GRBGWIXA	756.49
760312	GRBLMIMN	296.49
760312	GRBLORXA	831.41
760312	GRBLWA01	222.87
760312	GRBRCA11	297.91
760312	GRBRMASC	181.13
760312	GRBROKXA	496.84
760312	GRBRVAXA	253.2
760312	GRBRVAXB	297.68
760312	GRBSARMA	298.37
760312	GRBTNDXA	859.49
760312	GRBYTXRA	352.18
760312	GRCHLAXA	211.77
760312	GRCKNCXA	268.11
760312	GRCKUTXC	520.72
760312	GRCMOHX	405.68
760312	GRCNAZMA	796.74
760312	GRCNLAMA	415.46
760312	GRCRSCXA	365.08
760312	GRCTNYGC	419.05
760312	GRCYIAXO	296.55
760312	GRCYILTA	228.13
760312	GRCYKS07	387.27
760312	GRCYMNXC	433.69
760312	GRCYMOXA	391.36
760312	GRCYNCXA	424.51

760312	GRCYNDXA	668.55
760312	GRCYNYDY	429
760312	GRCYNYGC	109.97
760312	GRCYTXXA	422.32
760312	GRCYUTXC	520.72
760312	GRDLALNM	250.42
760312	GRDLCA11	357.55
760312	GRDLILXD	182.36
760312	GRDLKSXA	652.15
760312	GRDNARM	552.09
760312	GRDNCA01	130.55
760312	GRDNCA02	206.16
760312	GRDNCA03	158.78
760312	GRDNGAXA	250.39
760312	GRDNMIXG	698.47
760312	GRDNNERC	1386.4
760312	GRDNTXMY	483.33
760312	GRDNWIXA	577.89
760312	GRDPKSLE	259.86
760312	GRDTILXA	311.5
760312	GRDVNVXA	126.67
760312	GRDYARMA	270.98
760312	GRDYNMXC	800.14
760312	GRELCOJC	346.18
760312	GRELCOMA	270.54
760312	GRELIAXO	371.77
760312	GRELKSXA	513.34
760312	GRELNEXH	424.82
760312	GRENKSXA	363.56
760312	GRENNDXA	1205.59
760312	GRERAZXC	457.82
760312	GRERSCMA	211
760312	GRETFLXA	372.4
760312	GRETNENW	222.87
760312	GRETVAXA	380.58
760312	GRFDARXA	376.78
760312	GRFDKSXA	694.29
760312	GRFDMNXC	547.54
760312	GRFDOKXA	346.84
760312	GRFDWAXX	579.7
760312	GRFKINXA	260.16
760312	GRFLMNXG	94.78
760312	GRFLMT29	840.22
760312	GRFLMTAG	840.22
760312	GRFLMTMA	426.47
760312	GRFLNCXA	280.4
760312	GRFLSCXA	304.67

760312	GRFLTXGF	452.95
760312	GRFLVAGF	107.83
760312	GRFLWAXX	383.83
760312	GRFNGAM/	310.41
760312	GRFNINXA	413.14
760312	GRFRARXA	707.85
760312	GRFRTXXA	162.02
760312	GRFYARMA	458.16
760312	GRGNALXA	535.94
760312	GRGRMIXI	381.69
760312	GRGRNYGG	733.01
760312	GRGRSDXA	912.56
760312	GRGSOKXA	738.91
760312	GRGVCA01	152.73
760312	GRGVIAXO	469.64
760312	GRGWTXXA	325.46
760312	GRHLCAXF	173.98
760312	GRHLOHNC	178.71
760312	GRHMKSXA	645.03
760312	GRHMMEC	270.6
760312	GRHMMOX	377.85
760312	GRHMNEXI	401.38
760312	GRHMNHLA	279.12
760312	GRHMORXI	215.21
760312	GRHMTXLI	468.23
760312	GRHMWAG	218.24
760312	GRHMWIXA	674.59
760312	GRHRMIXI	488.55
760312	GRHVMIMI	189.87
760312	GRISMNXG	341.12
760312	GRLAPAGL	291
760312	GRLDARXA	134.33
760312	GRLDMIXG	284.19
760312	GRLDNCXA	334.92
760312	GRLDNEXL	321.41
760312	GRLDTXXA	202.87
760312	GRLDTXXB	186.31
760312	GRLDTXXC	195.19
760312	GRLDTXXE	121.52
760312	GRLDWAXX	476.78
760312	GRLKMIXG	307.23
760312	GRLKNYGL	316.31
760312	GRLYALMA	257.68
760312	GRLYNEXS	1328.31
760312	GRLYTXXA	368.57
760312	GRMDIAXC	316.29
760312	GRMDNJXV	338.95

760312	GRMLMOF	531.67
760312	GRMNTXX/	419.03
760312	GRMNWVC	625.3
760312	GRMSCAXF	371.49
760312	GRMSIACO	205.73
760312	GRMTIAXO	398.09
760312	GRMTILXA	369.5
760312	GRMTOKX/	434.03
760312	GRNBCOM.	333.83
760312	GRNBCT00	236.07
760312	GRNBMAX/	248.25
760312	GRNBMOX.	298.23
760312	GRNBTNM/	342.08
760312	GRNDCA13	371.49
760312	GRNDMSM	670.5
760312	GRNDVAXB	465.45
760312	GRNEIA01	419.29
760312	GRNEIAXO	355.46
760312	GRNEMEX/	477.79
760312	GRNENYXA	262.57
760312	GRNEOHX/	169.54
760312	GRNGIACO	228.86
760312	GRNGLAM/	436.29
760312	GRNGMNX	404.07
760312	GRNGNEXU	1411.95
760312	GRNGTXXA	311.71
760312	GRNGWAX.	500.8
760312	GRNKNYGN	128.06
760312	GRNLIAXC	202.48
760312	GRNLKSXA	463.92
760312	GRNLOKXA	496.84
760312	GRNRCOXC	415.66
760312	GRNRIACO	258.53
760312	GRNRILGD	524.92
760312	GRNRKSXA	356.66
760312	GRNRMAW	151.72
760312	GRNRMEBF	562.88
760312	GRNRMTM	331.86
760312	GRNRNCDL	420.34
760312	GRNRNCJB	184.89
760312	GRNRNDBC	241.79
760312	GRNRWAX)	435.12
760312	GRNSIAXO	394.99
760312	GRNSWYXC	2041.4
760312	GRNTALXA	345.56
760312	GRNTIAXO	455.91
760312	GRNTILXE	374.77

760312	GRNTKSXA	513.55
760312	GRNTMIMI	243.11
760312	GRNTMTXC	878.32
760312	GRNTNEXH	1028.89
760312	GRNTNMM	427.25
760312	GRNVIAAB	477.07
760312	GRNYMNXC	428.4
760312	GROMTXXA	384.48
760312	GRPKILGP	418.53
760312	GRPRILXA	196.39
760312	GRPSOR29	240.95
760312	GRPVTXXA	235.51
760312	GRQYNCXA	202.56
760312	GRRDILXC	353.7
760312	GRRDKSXA	905.96
760312	GRRDPAXG	257.65
760312	GRRDTXXA	419.03
760312	GRRKILES	269.94
760312	GRRNMTXC	688.19
760312	GRRNORXA	708.36
760312	GRRTINXA	259.99
760312	GRRVWAXA	671.2
760312	GRRYNYXA	429
760312	GRSBOHGR	207.85
760312	GRSBTXXA	388.17
760312	GRSHTXXB	541.77
760312	GRSLTXXA	457.3
760312	GRSMMO5	435.66
760312	GRSNIAXO	327.09
760312	GRSNKYXA	535.25
760312	GRSNMNXC	101.76
760312	GRSNNDXA	375.63
760312	GRSNNYGA	147.26
760312	GRSNSDXA	148.33
760312	GRSNTXXA	329.38
760312	GRSNUTXC	520.72
760312	GRSPOHXA	372.42
760312	GRSWIAXO	386.97
760312	GRTBKSST	397.61
760312	GRTBNDXA	469.27
760312	GRTGIAXO	448.74
760312	GRTHKYXE	569.99
760312	GRTNCT00	152.25
760312	GRTNMAHC	322.78
760312	GRTNMIMI	312.91
760312	GRTNNYGT	459.03
760312	GRTNOHXA	298.96

760312	GRTNSDXA	902.9
760312	GRTSOHXA	310.1
760312	GRTSVAXA	283.69
760312	GRTTOHXA	474.1
760312	GRTWCA11	227.32
760312	GRTWCOM	314.9
760312	GRTWCT00	261.85
760312	GRTWDEGI	162.32
760312	GRTWILGT	477.88
760312	GRTWINXA	287.79
760312	GRTWKYM	318.46
760312	GRTWLAM	576.07
760312	GRTWMAV	280.96
760312	GRTWMEY	432.75
760312	GRTWMSX	414.51
760312	GRTWNYXA	417.84
760312	GRTWOHX	485.76
760312	GRTWSCXA	352.21
760312	GRTWTXXA	124.19
760312	GRTYOKXA	642.24
760312	GRTZPAXG	350.06
760312	GRVEOKMA	521.61
760312	GRVGCO20	94.78
760312	GRVGCO33	496.59
760312	GRVGNYGV	354.15
760312	GRVIIAXO	416.21
760312	GRVIILXA	334.19
760312	GRVIMAW	287.42
760312	GRVINYGE	595.52
760312	GRVIOHXA	411.46
760312	GRVITNXA	476.56
760312	GRVLCAXF	669.55
760312	GRVLILXE	284.62
760312	GRVLLAXA	443.25
760312	GRVLOHXA	340.54
760312	GRVLSCXA	471.66
760312	GRVLTN02	550.77
760312	GRVLTNXA	295.22
760312	GRVLWVGI	325.77
760312	GRVNMNX	398.25
760312	GRVRCOXC	599.8
760312	GRVRNCMA	428.17
760312	GRVRTXGV	583.31
760312	GRVSORXX	414.87
760312	GRVTARMA	325.77
760312	GRVTIAXO	472.21
760312	GRVWIDXC	310.5

760312	GRVYCA01	222.61
760312	GRVYCA11	224.76
760312	GRVYCA12	277.03
760312	GRVYIDXC	340.04
760312	GRVYILXA	376.49
760312	GRVYORXA	470.64
760312	GRWDAKX/	9231.61
760312	GRWDMOX	531.67
760312	GRWDTXGI	372.19
760312	GRWNIAXC	238.92
760312	GRWNMIN	300.82
760312	GRYBWYXC	978.58
760312	GRYEMNXC	390.2
760312	GRYGMNXC	433.69
760312	GRYLAKXA	16961.13
760312	GRYLMIXG	522.4
760312	GSCKNCXA	383.87
760312	GSHLWYAA	525.19
760312	GSHNALXA	519.38
760312	GSHNCA11	333.35
760312	GSHNCT00	400.29
760312	GSHNINXA	260.16
760312	GSHNNYXA	354.62
760312	GSHNOHGS	203.77
760312	GSHNUTXC	305.14
760312	GSHTNV01	817.05
760312	GSLKIAXO	351.84
760312	GSPTALXA	722.73
760312	GSPTINXA	331.27
760312	GSPTNYGP	386.77
760312	GSQTCAXF	371.49
760312	GSSLKSXA	357.18
760312	GSTANCDA	250.39
760312	GSTANCSO	245.38
760312	GSTNIN01	339.15
760312	GSTNORXX	332.46
760312	GSTVAKXA	11906.61
760312	GSVLARXA	174.16
760312	GSVLFL61	369.88
760312	GSVLFLAN	116.76
760312	GSVLFLMA	116.76
760312	GSVLFLNW	216.84
760312	GSVLFLQQ	369.88
760312	GSVLFLSM	116.76
760312	GSVLGAMA	301.11
760312	GSVLMOXA	530.51
760312	GSVLTXHO	310.54

760312	GSWDAZXC	433.18
760312	GSWYWVE	498.82
760312	GTBGMDG	126.16
760312	GTBGNENV	637.55
760312	GTBGOHXA	383.47
760312	GTBGPAXG	182.77
760312	GTBGSDXA	1027.42
760312	GTBGTNMT	295.39
760312	GTBRIAAC	126.99
760312	GTCTIAXG	435.94
760312	GTCTIAXO	435.94
760312	GTCYMOXA	576.52
760312	GTCYVA02	438.13
760312	GTCYVAXA	300.49
760312	GTHLILXD	225.68
760312	GTHRKYMA	554.08
760312	GTHROKMA	320.28
760312	GTTWNCXA	362.29
760312	GTVLALNM	290.39
760312	GTVLGAMA	444.05
760312	GTVLINXA	361.48
760312	GTVLMDGF	602.74
760312	GTVLNCXA	484.75
760312	GTVLTXXA	780.34
760312	GTVLUTMA	302.18
760312	GTVLWVXA	523.19
760312	GTWCILGT	379.41
760312	GTWDNCM	229.99
760312	GTWSTNSV	247.16
760312	GTWYARXA	390.33
760312	GTWYMNX	433.69
760312	GTZKMNXC	433.69
760312	GUFDCT00	283.9
760312	GUFDINXA	343.05
760312	GUFDMEHI	514.94
760312	GUFDNYXA	407.18
760312	GUINALXA	637.4
760312	GULLCA11	365.93
760312	GUNCPRUF	7800.72
760312	GUNDCAXC	363.25
760312	GURBPRCC	7430.07
760312	GURNILAA	318.96
760312	GUSTCA11	377.37
760312	GUSTTXXA	696.99
760312	GUVLCA11	249.65
760312	GUVLOHXA	353.34
760312	GUYLPRCO	7736.55

760312	GUYMPRUI	7558.28
760312	GUYNPR01	7561.81
760312	GUYNPR05	7436.5
760312	GUYNPRCC	7353.54
760312	GVCMORX/	409.53
760312	GVCYMNX(	184.71
760312	GVCYOH87	249.59
760312	GVCYPAGR	448.79
760312	GVHLALXA	617.06
760312	GVHLOHXA	377.32
760312	GVLDCA11	405.51
760312	GVLDFLXA	550.17
760312	GVLDILXD	257.77
760312	GVRNNYGC	815.19
760312	GVRSNVXF	123.33
760312	GVSPMOXA	360.39
760312	GVTNNHST	1014.95
760312	GVTNTXXA	367.8
760312	GVTNVAGR	239.81
760312	GWNDNYG	417.94
760312	GWNNMIM	365.58
760312	GWPRNCXA	440.36
760312	GYBRWVGI	366.19
760312	GYDNLAMA	439.92
760312	GYLKILGL	318.96
760312	GYLRMI06	486.08
760312	GYLRMIXG	608.19
760312	GYLRMNGA	101.76
760312	GYMLPAXC	207.87
760312	GYMLWIXA	464.06
760312	GYMNOKXA	545.64
760312	GYPSCO03	496.59
760312	GYPSCOXC	666.09
760312	GYPSKSOW	238.11
760312	GYSNALXA	584.89
760312	GYSNKYAX	509.89
760312	GYSNKYXA	245.02
760312	GYSRMTXC	661.65
760312	GYTNGAXA	390.79
760312	GYVLALNM	274.89
760312	GYVLCA11	269.76
760312	GYVLILXE	373.22
760312	GYVLINXA	275.34
760312	GYVLOH93	447.04
760312	GYVLPAXG	390.89
760312	GZLLCA11	371.49
760312	HABTKYMA	236.07

760312	HAFDPAXH	356
760312	HAGNMTX(	477.77
760312	HAGUNYH(	429
760312	HAGUVAXA	454.43
760312	HAHRGAXA	267.71
760312	HAKUHICO	7482.66
760312	HALEMIXA	607.78
760312	HALEMOXA	761.22
760312	HALMMNX	433.69
760312	HALYIDMA	626.13
760312	HAMLILXE	286.32
760312	HAMLMNH	170.98
760312	HAMNWVX	532.27
760312	HAMRIDXC	383.24
760312	HANAHICO	7622.44
760312	HANNINXA	395.81
760312	HANNOKXA	496.84
760312	HANNWYX(	569.76
760312	HANSAKXA	12674.6
760312	HANSKYMA	218.85
760312	HANSNEXL	633.75
760312	HANSORXA	470.64
760312	HARTMIXG	591.01
760312	HARTTXXA	452.67
760312	HATCNMM	319.63
760312	HATCTXXA	419.03
760312	HATCUTXC	520.72
760312	HAVLILXE	322.29
760312	HAVNARXA	573.72
760312	HAVNFLMA	478.12
760312	HAVNILXD	291.48
760312	HAVNKSXA	553.85
760312	HAVRMTM	870.25
760312	HAXTCOXC	427.25
760312	HAYSKS11	575.51
760312	HAYSLAXA	344.21
760312	HAYSMTXC	994.71
760312	HAYSNCXA	506.83
760312	HAYSSDXA	921.27
760312	HAYSVAXA	405.43
760312	HAYTMOFL	381.5
760312	HAYTSDXA	599.13
760312	HAZLKYXA	501.66
760312	HAZNARXA	390.34
760312	HAZNNDXA	149.25
760312	HAZNPAXH	483.05
760312	HBBSNMCF	666.4

760312	HBBSNMXA	401.37
760312	HBBSNMXE	422.78
760312	HBCYUTMA	264.54
760312	HBGCILXE	379.41
760312	HBLKMIXG	488.55
760312	HBNGMNA	426.46
760312	HBNGMNH	112.23
760312	HBRDIAXO	315.28
760312	HBRDOH02	283.14
760312	HBRDTXXA	128.03
760312	HBRNILXA	410.44
760312	HBRNIN04	401.74
760312	HBRNINXH	401.74
760312	HBRNLAXA	417.21
760312	HBRNMEXA	499.21
760312	HBRNNDXA	492.45
760312	HBRNNEXL	503.36
760312	HBRNOHXA	422.51
760312	HBRTINXA	279.08
760312	HBRTNYHZ	678.22
760312	HBRTOKMA	366.09
760312	HBSDFLMA	276.84
760312	HBSNMTXC	726.03
760312	HBSPARMA	457.28
760312	HBTNMAM	349.44
760312	HBTNMIXG	469.84
760312	HBTNVTXA	601.94
760312	HBTSWI11	367.83
760312	HBVLKYMA	293.16
760312	HBVLNJ01	107.15
760312	HBVLTXHB	492.93
760312	HCBGALXA	695.16
760312	HCGVSCMA	365.36
760312	HCHLILHH	168.59
760312	HCHTOKXA	430.86
760312	HCKBLAXA	286.62
760312	HCKNMNXI	417.69
760312	HCKNNJGR	390.73
760312	HCKNNJHK	90.33
760312	HCKRILXE	325.02
760312	HCKRNCXA	290.36
760312	HCKRNCXB	209.73
760312	HCKRPAXH	298.73
760312	HCKRVAXA	271.62
760312	HCKSDEHC	234.6
760312	HCKSILXE	440.2
760312	HCKTARXA	169.45

760312	HCMNKYM	385.42
760312	HCMNNEXI	303.56
760312	HCMPCAXF	617.94
760312	HCMTTXXA	427.55
760312	HCPLARXA	387.5
760312	HCRDTNXA	237.2
760312	HCRGARM/	332.93
760312	HCTRARXA	563.75
760312	HCTRMNX/	104.97
760312	HCTVSCXA	340.41
760312	HCTWOKX/	496.84
760312	HCVLNYAH	109.97
760312	HCVLNYHV	123.64
760312	HCVLOHXA	375.24
760312	HCVYWVX/	489.36
760312	HDBGKYM/	285.41
760312	HDDCGAX/	297.55
760312	HDDMKSX/	544.74
760312	HDFDNJHD	101.37
760312	HDFLNYMS	185.69
760312	HDGRMDH	278.56
760312	HDGSSCXA	523.04
760312	HDLBMSAD	902.74
760312	HDLBMSM/	796.73
760312	HDLDALXA	299.47
760312	HDLDORXA	378.34
760312	HDLYMIXI	344.69
760312	HDLYTXXA	419.03
760312	HDNGILHG	524.92
760312	HDNGPAXH	254.35
760312	HDNHTXXA	405.54
760312	HDPTWA01	294.19
760312	HDRCIAXO	441.36
760312	HDRCOKM/	391.53
760312	HDRDWVX/	392.83
760312	HDRVORXA	838.93
760312	HDSCTXXA	504.46
760312	HDSNCOM/	298.92
760312	HDSNFLXA	146.75
760312	HDSNIACO	203
760312	HDSNILXD	299.31
760312	HDSNKSXA	272.56
760312	HDSNMAFF	294.67
760312	HDSNMIXH	396.58
760312	HDSNNYHD	157.61
760312	HDSNOHX/	265.07
760312	HDSNSDXA	474.06

760312	HDSNTXXH	235.66
760312	HDSNWI01	672.73
760312	HDVLMIMM	296.99
760312	HDVLOKMA	510.34
760312	HDVLTNMA	210.37
760312	HDVLWVHV	262.14
760312	HEBRAZXC	729.56
760312	HECLSDXA	921.27
760312	HECYTXXA	419.03
760312	HELNGAXA	538.98
760312	HELXORXA	702.58
760312	HELYAKXA	10660.72
760312	HELYKSXA	694.29
760312	HEMTCAXF	125.24
760312	HERLCA11	173.88
760312	HERMMEBI	295.77
760312	HERMNYXA	858.69
760312	HERMPAHE	296.95
760312	HERNTXHE	254.68
760312	HETHKYXA	256.28
760312	HETHOHXA	373.01
760312	HETNKSXA	357.99
760312	HEVLINXA	362.28
760312	HFESILPC	306.85
760312	HFESILWL	201.79
760312	HFLNALXA	293.22
760312	HFMNILXE	379.41
760312	HFMNMNX	585.29
760312	HFMNTXXA	128.03
760312	HGBGINXA	488.96
760312	HGBRNJXJ	331.66
760312	HGCYWIXA	566.83
760312	HGFLMDHF	291.14
760312	HGHFNCXA	459.23
760312	HGHLMOXA	422.75
760312	HGHLTXXA	419.03
760312	HGHMSDXA	921.27
760312	HGHMTXXA	419.03
760312	HGHSAKXA	16961.13
760312	HGHSARMA	484.26
760312	HGHVPAXH	205.9
760312	HGISTXXA	407.04
760312	HGLDCA11	146.48
760312	HGLDFLXA	133.96
760312	HGLDILXE	345.91
760312	HGLDINHL	163.26
760312	HGLDKSXA	570.48

760312	HGLDNYHG	239.86
760312	HGLDTNXA	514.01
760312	HGLDWIXA	539.56
760312	HGLKMIXG	488.55
760312	HGLKNJXV	336.34
760312	HGLNNCXA	570.53
760312	HGLNTXXA	162.02
760312	HGLRNEXS	648.74
760312	HGLYALXA	388.39
760312	HGLYAZMA	270.52
760312	HGLYAZQC	298.92
760312	HGMNIDM	499.97
760312	HGMNNMX	914.9
760312	HGNMCT0(	291.7
760312	HGNSTXXA	815.78
760312	HGPKILHP	197.84
760312	HGPKMITS	147.27
760312	HGPNGAXA	312.5
760312	HGPNMOX	531.67
760312	HGPNNCXA	135.41
760312	HGPNNCXE	239.33
760312	HGPNNCXC	239.33
760312	HGPNNCXD	239.33
760312	HGPNNCXE	276.77
760312	HGPNNCXF	251.81
760312	HGPTMIXL	539.86
760312	HGPTOHXB	447.04
760312	HGRGMO5	222.97
760312	HGRGMO5	242.69
760312	HGSNCA11	296.05
760312	HGSPFLXA	576.68
760312	HGSPTXXA	375.64
760312	HGTNIAXO	515.81
760312	HGTNKSXA	766.45
760312	HGTNLAKN	325.77
760312	HGTNLAMA	276.84
760312	HGTNSDXA	1075.44
760312	HGTWINXA	270.31
760312	HGTWMDC	114.3
760312	HGTWMDH	114.3
760312	HGVLGAMA	505.15
760312	HGVLKYXA	350.48
760312	HGVLMOXA	347.3
760312	HGWDMTX	669.15
760312	HHFLNYHF	145.8
760312	HHNWTNM	666.29
760312	HICHCAXF	371.49

760312	HICOTXXA	575.75
760312	HIFLNYHF	315.21
760312	HIGBMOGL	355.54
760312	HILOHI05	7308.1
760312	HILOHIAA	7363.44
760312	HILOHIMN	7307.03
760312	HILSIAXO	139.14
760312	HILSMNXH	673.7
760312	HIMLNYXA	381.87
760312	HIMNTNM/	257.84
760312	HIRMOHXA	331.95
760312	HITNIAXO	231.41
760312	HITNNJHI	106.42
760312	HITNOKXA	462.48
760312	HITNOKXB	511.68
760312	HITNVAXA	279.15
760312	HITNWVMI	193.32
760312	HKCRMIXI	328.4
760312	HKSNNDXA	461.89
760312	HKTNNJHT	291.75
760312	HLBGCA11	241.61
760312	HLBGOHXA	461.38
760312	HLBGPAHO	256.37
760312	HLBHNCXB	261.59
760312	HLBKAZXC	809.97
760312	HLBKIDXC	437.38
760312	HLBKNEXS	648.74
760312	HLBLMSXA	507.21
760312	HLBOIAXO	543.84
760312	HLBOILXC	451.84
760312	HLBOINXA	317.92
760312	HLBOKSXA	441.24
760312	HLBOKYXA	431.85
760312	HLBOMDTH	458.56
760312	HLBOMO01	247.62
760312	HLBOMO6(	312.04
760312	HLBONCXB	213.21
760312	HLBONDBC	327.31
760312	HLBONDXH	744.56
760312	HLBONHXA	254.76
760312	HLBONMXE	532.59
760312	HLBOOH39	546.49
760312	HLBOORXB	246.13
760312	HLBOTNXA	351.69
760312	HLBOTXJU	335.76
760312	HLBOVAHB	344.9
760312	HLBOWIXA	491.31

760312	HLBOWVX/	618.04
760312	HLBRIAXO	545.51
760312	HLBRMIXI	488.55
760312	HLBRWIXA	397.01
760312	HLCHUTXC	503.39
760312	HLCKMNXH	534.41
760312	HLCMKSM/	463.92
760312	HLCMMOS'	510.34
760312	HLCMNYX/	429
760312	HLCMWIX/	460.39
760312	HLCRAKXA	16961.13
760312	HLCRIAXP	286.45
760312	HLCTTXHC	268.86
760312	HLCYKSXB	884.02
760312	HLCYMNX/	284.08
760312	HLCYSDCO	1755.16
760312	HLDBNCXB	280.04
760312	HLDGNENV	405.41
760312	HLDLILXD	199
760312	HLDLKSXA	374.29
760312	HLDLMIMN	424.14
760312	HLDLNJWE	234.4
760312	HLDLNYXA	381.4
760312	HLDLOKM/	496.84
760312	HLDLTNXA	528.28
760312	HLDNMAH(	267.24
760312	HLDNMOX/	338.76
760312	HLDNNJ01	230.19
760312	HLDNUTXC	520.72
760312	HLDNWVH(	458.56
760312	HLDRNEXG	485.06
760312	HLDVIAXO	477.07
760312	HLDVMOX/	280.71
760312	HLDYMOX/	1082.98
760312	HLDYNDXA	611.65
760312	HLDYTXXA	196
760312	HLDYUTM/	168.04
760312	HLFRMNCC	253.9
760312	HLFXNCXA	222.32
760312	HLFXPAHX	296.9
760312	HLFXVAXA	374.36
760312	HLGTOHXA	337.25
760312	HLGVARXB	525.69
760312	HLHDSCXA	239.33
760312	HLHDSCXB	245.56
760312	HLHDSCXC	245.56
760312	HLHLFL02	216.84

760312	HLHLSCXA	409.93
760312	HLLDINXA	430.34
760312	HLLDMIGW	486.08
760312	HLLDMIHC	101.58
760312	HLLDMIMN	101.58
760312	HLLDMINR	258.49
760312	HLLDMNXH	464.5
760312	HLLDNYHO	367.2
760312	HLLDOH11	173.9
760312	HLLDTXXA	381.56
760312	HLLDVAXA	244.01
760312	HLLKAZXC	457.82
760312	HLLKWAXX	163.57
760312	HLLMNEXL	330.33
760312	HLLSAKXA	16961.13
760312	HLLSNHXA	245.9
760312	HLLSOKXA	659.43
760312	HLLSTNMT	658.11
760312	HLLTOKXA	404.85
760312	HLLYCOXC	824.57
760312	HLLYMIHY	341.74
760312	HLLYNYHE	561.77
760312	HLMNMIXC	720.45
760312	HLMNWIXA	250.92
760312	HLNAARHI	561.54
760312	HLNAARJU	649.06
760312	HLNAMOXA	263.68
760312	HLNAMTBH	840.22
760312	HLNAMTHC	840.22
760312	HLNAMTM	92.14
760312	HLNAMTNC	171.45
760312	HLNAOHXA	314.28
760312	HLNAOKXA	496.84
760312	HLNVFLMA	332.29
760312	HLOKDEHL	130.17
760312	HLPRUTMA	448.13
760312	HLPTNYXA	278.93
760312	HLRDFLXA	274.56
760312	HLRDOH87	273.61
760312	HLRGNCXA	379.7
760312	HLRSCOMA	427.25
760312	HLSDILHD	157.92
760312	HLSMMOXA	263.09
760312	HLSPMSAM	902.74
760312	HLSPMSMA	973.8
760312	HLSTCA11	207.09
760312	HLSTIDXC	697.75

760312	HLSTKSTE	292.89
760312	HLSTMACH	260.41
760312	HLSTMNXH	369.4
760312	HLSTPAXH	251.6
760312	HLSYNEXS	717.11
760312	HLSYORXB	263.52
760312	HLTNGAXA	603.7
760312	HLTNKSXA	254.23
760312	HLTNMECC	441.62
760312	HLTNMIXG	458.96
760312	HLTNNYXA	214.18
760312	HLTNOKMA	463.38
760312	HLTNWI11	655.29
760312	HLTTWYXC	1045.44
760312	HLTWMOX	266.54
760312	HLTWPA01	445.02
760312	HLTWPAHE	256.5
760312	HLVIALMA	315.66
760312	HLVLALXA	657.99
760312	HLVLCA11	543.55
760312	HLVLIN01	404.37
760312	HLVLMOXA	277.69
760312	HLVLOHXA	447.04
760312	HLVLSCXA	428.25
760312	HLVLTXXA	245.91
760312	HLVLVA02	438.13
760312	HLVLVAXA	709.5
760312	HLVWILXC	379.41
760312	HLWDCA01	124.7
760312	HLWDFLHA	181.49
760312	HLWDFLMA	185.37
760312	HLWDFLPE	163.32
760312	HLWDFLWI	170.81
760312	HLWDMDH	444.81
760312	HLWDSCXA	340.08
760312	HLWYMNX	433.69
760312	HLWYMOX	436.2
760312	HLWYORXE	1641.6
760312	HLWYTXXA	141.86
760312	HLYKCOXC	961.06
760312	HLYKMAMA	126.59
760312	HLYRKSXA	453.94
760312	HMBACA12	199.47
760312	HMBGARM	544.96
760312	HMBGCAXI	371.49
760312	HMBGIACC	387.36
760312	HMBGMIM	328.95

760312	HMBGNYH	275.11
760312	HMBGPAH	366.19
760312	HMBLAZM	376.44
760312	HMBLIAAE	330.98
760312	HMBLIACO	313.42
760312	HMBLILXC	258.82
760312	HMBLKSBR	698.2
760312	HMBLMNX	433.69
760312	HMBLNEXL	508.82
760312	HMBLSDXA	257.62
760312	HMBLTNM	235.37
760312	HMBLTXXA	241.49
760312	HMBLTXXC	162.02
760312	HMBRNCX	189.27
760312	HMBYNYH	541.23
760312	HMBYTXXA	241
760312	HMCYCA11	221.5
760312	HMCYMNX	188.9
760312	HMCYPAH	484.82
760312	HMDLIDXC	390.48
760312	HMDMWY	836.83
760312	HMDNCT0	225.07
760312	HMFRNEXS	1661.49
760312	HMHLTXXA	136.14
760312	HMLCMIXC	348.18
760312	HMLCNYXA	429
760312	HMLDCAXF	264.54
760312	HMLNNYX	401.14
760312	HMLNPAH	291.14
760312	HMLNTXH	353.8
760312	HMLNWVX	352.43
760312	HMLROHX	282.31
760312	HMLTINXA	519.19
760312	HMLTNCM	301.3
760312	HMLTOHH	232.31
760312	HMMNOK	496.84
760312	HMNDILXC	379.41
760312	HMNDINH	306.53
760312	HMNDINH	173.9
760312	HMNDLAM	370.42
760312	HMNDNYX	429
760312	HMNDWIX	558.74
760312	HMNGSCX	408.06
760312	HMNYOKX	356.72
760312	HMPDMA	262.78
760312	HMPDMEX	274.41
760312	HMPDNDX	638.49

760312	HMPHARX/	399.3
760312	HMPHNEN'	531.21
760312	HMPLWAX.	435.12
760312	HMPNARX/	490.77
760312	HMPNCT0(	408.94
760312	HMPNGAJ\	280.39
760312	HMPNIACC	295.96
760312	HMPNILXD	241.34
760312	HMPNNEXI	456.18
760312	HMPNNHW	392.87
760312	HMPNNJXJ	354.2
760312	HMPNSCXA	537.44
760312	HMPNTNX/	254.67
760312	HMPNVAA	114.3
760312	HMPNVAD(	130.17
760312	HMPNVAQ	169.42
760312	HMPNVAW	256.37
760312	HMPSILHS	419.9
760312	HMPSMDH	276.04
760312	HMPSNHM	311.7
760312	HMPSNYHS	120.67
760312	HMPSTNM.	568.43
760312	HMPSTXHN	368.64
760312	HMPTNYXA	408.29
760312	HMSHTXXA	306
760312	HMSPFLXA	488.52
760312	HMSQNJHS	200.53
760312	HMSTFLEA	397.21
760312	HMSTFLHM	285.41
760312	HMSTFLNA	265.38
760312	HMSTPAHC	131.29
760312	HMSYVAXA	369.05
760312	HMTNALXA	593.42
760312	HMTNGAM	327.57
760312	HMTNILXC	184.11
760312	HMTNINXA	300.79
760312	HMTNKS01	533.98
760312	HMTNMAV	335.76
760312	HMTNMIXC	288.02
760312	HMTNMOX	348.12
760312	HMTNMSS	855.56
760312	HMTNMTN	318.08
760312	HMTNNCX/	329.69
760312	HMTNNJHA	113.62
760312	HMTNNYH/	390.54
760312	HMTNOHH	199.49
760312	HMTNOR5(	721.57

760312	HMTNORA	509.75
760312	HMTNTXXA	727.64
760312	HMTNWAX	435.12
760312	HMVIOHXA	386.39
760312	HMVLGAXA	1042.89
760312	HMVLMOX	410.28
760312	HMVLOHXA	352.38
760312	HMVYCAXF	290.15
760312	HMWDCA1	371.49
760312	HMWDILHC	296.49
760312	HMWDMSX	498.28
760312	HNAUHICO	7521.79
760312	HNBGVTXA	313.07
760312	HNBHCAXF	173.07
760312	HNBHCAXG	176.94
760312	HNBHCAXH	118.8
760312	HNBHCAXL	188.74
760312	HNBLMOAC	492.78
760312	HNBLNYXA	384.42
760312	HNCCIAXO	355.08
760312	HNCCMAXA	366.33
760312	HNCCMDH	342.96
760312	HNCCMIMI	615.85
760312	HNCCMNXI	129.73
760312	HNCCNHSC	407.41
760312	HNCCNYXA	400
760312	HNCCTXXA	413.42
760312	HNCCWIXA	298.04
760312	HNCKILXA	323.24
760312	HNCKMNH	427.84
760312	HNCKOHXA	196.17
760312	HNCYFLXA	243.8
760312	HNCYFLXN	251.35
760312	HNCYILHC	323.35
760312	HNDLCAXF	393.15
760312	HNDLILHI	152.62
760312	HNDLMASC	400.07
760312	HNDLMTXC	1083.15
760312	HNDLNEXS	648.74
760312	HNDLNHM	597.13
760312	HNDLNYHI	429
760312	HNDRMNX	599.8
760312	HNDVARM	260.03
760312	HNFDNDXA	569.76
760312	HNFLMNXH	433.69
760312	HNFRCA01	249.79
760312	HNGRALXA	691.43

760312	HNGVTXFR	427.44
760312	HNHMMAC	281.26
760312	HNHMMTX	990.24
760312	HNHRMTXC	421
760312	HNKAHICO	7633.63
760312	HNKMTXXA	377.54
760312	HNKRNHXA	274.42
760312	HNKRVAHK	823.38
760312	HNLDTNMA	566.91
760312	HNLLHIBS	7363.44
760312	HNLLHIGS	7363.44
760312	HNLLHIMN	7152.44
760312	HNLLHIXA	7355.46
760312	HNMNKYXI	457.45
760312	HNMUHICC	7477.07
760312	HNNGILXC	379.41
760312	HNNGMN0	240.02
760312	HNNGMNH	240.02
760312	HNNGTNM	504.31
760312	HNORMIXI	380.25
760312	HNPEHICO	7319.69
760312	HNPHSCMA	346.58
760312	HNPKCA01	147.27
760312	HNPNILXB	379.41
760312	HNPNOKXA	526.79
760312	HNRTMOXA	348.04
760312	HNRTNYXA	283.73
760312	HNRTTXBR	265.51
760312	HNRYILXD	398.01
760312	HNRYOKMA	417.49
760312	HNRYTNXA	656.16
760312	HNSKMNXH	410.54
760312	HNSLPAXH	300.12
760312	HNSNARXA	573.72
760312	HNSNIAXO	328.48
760312	HNSNKYMA	280.39
760312	HNSNLAXA	312.5
760312	HNSNMNXI	364.22
760312	HNSNNCXA	278.85
760312	HNSNNEXM	435.15
760312	HNSNNVAC	376.66
760312	HNSNNVXF	304.78
760312	HNSNNYXA	429
760312	HNSNTNMT	656.16
760312	HNSNTXXA	307.22
760312	HNSTNYHU	135.46
760312	HNSYOKXA	259.33

760312	HNTGPAHU	342.96
760312	HNTGTNM/	325.41
760312	HNTLILHO	393.02
760312	HNTLMNXH	410.59
760312	HNTLMTXC	257.23
760312	HNTMPAXH	348.27
760312	HNTNCT00	247.74
760312	HNTNIN01	230.95
760312	HNTNKSNA	353.8
760312	HNTNMAM	312.09
760312	HNTNNYSU	137.82
760312	HNTNORXA	1506.31
760312	HNTNTXXA	307.65
760312	HNTNWVD	173.38
760312	HNTRKSXA	487.31
760312	HNTRNDXA	328.06
760312	HNTRNYHN	465.05
760312	HNTROKXA	496.84
760312	HNTWIAXC	267.79
760312	HNTWINXA	245.16
760312	HNVAMDA	217.36
760312	HNVAMDB	412.53
760312	HNVIAL03	116.5
760312	HNVIAL18	615.28
760312	HNVIAL96	116.5
760312	HNVIALDY	204.08
760312	HNVIALLW	165.36
760312	HNVIALMT	116.5
760312	HNVIALPW	170.38
760312	HNVIALRA	175.36
760312	HNVIALRW	175.36
760312	HNVIALUN	170.38
760312	HNVIALXA	615.28
760312	HNVIARXA	329.45
760312	HNVIMOXA	761.22
760312	HNVIOHXA	283.24
760312	HNVITNXA	395.49
760312	HNVITXHN	294.71
760312	HNVIUTMA	322.57
760312	HNVLALBR	627.47
760312	HNVLALNM	554.08
760312	HNVLGAXA	375.91
760312	HNVLKSXA	400.04
760312	HNVLMOXA	244.92
760312	HNVLNCCH	250.39
760312	HNVLNCED	325.77
760312	HNVLNCMI	288.74

760312	HNVLSCXA	314.49
760312	HNVLTXXA	308.91
760312	HNVLUTNM	520.72
760312	HNVRILXA	568.43
760312	HNVRINXA	473.82
760312	HNVRKSED	440.84
760312	HNVRMAC(	148.74
760312	HNVRMIXI	291.21
760312	HNVRMNH	196.4
760312	HNVRNHSC	228.88
760312	HNVROHXA	447.04
760312	HNVRPAXH	219.62
760312	HNVRVAXA	279.9
760312	HNWLMOX	816.84
760312	HNWTWVV	178.91
760312	HOBKGAXA	603.7
760312	HODLMNXI	429.79
760312	HODLMSM	747.81
760312	HODLWIXA	396
760312	HOFLNYXA	354.19
760312	HOKHMNX	513.62
760312	HOKROKXA	545.64
760312	HOKSTXXA	307.27
760312	HOLKMSXA	609.56
760312	HOLMNJHC	281.37
760312	HOLSIAXA	258.99
760312	HOLSMOXA	368.18
760312	HOLTMIHE	270.58
760312	HOLTMNXH	456.78
760312	HOLTMOXA	351.31
760312	HOMEKSXA	443.74
760312	HOMRAKXA	11458.78
760312	HOMRGAX	333.7
760312	HOMRILXC	341.2
760312	HOMRLAM	370.42
760312	HOMRMIXJ	381.69
760312	HOMRNEN	209.62
760312	HOMRNYH	417.94
760312	HONDNMX	788.33
760312	HONDTXHC	294.71
760312	HONGMDH	162.32
760312	HONHAKXA	8397.73
760312	HONYNYXA	467.95
760312	HOPACAXF	135.95
760312	HOPEARMA	636.01
760312	HOPEIDXX	332.95
760312	HOPEIN01	339.15

760312	HOPEKSXA	369.32
760312	HOPEMIXI	317.34
760312	HOPENDXA	465.36
760312	HOPENJXW	354.04
760312	HOPENMX(	800.14
760312	HOPRNEXS	363.94
760312	HORTARXA	573.72
760312	HOSTMOXA	531.67
760312	HOTWPAH(	371.97
760312	HOUMLAM	375.42
760312	HOUSNMX(	800.14
760312	HOVLWI12	336.79
760312	HOVNSDXA	1179.85
760312	HOWEIDXC	503.66
760312	HOWEINXA	427.32
760312	HOWETXXA	351.21
760312	HOWLMIM	417.43
760312	HOWLUTX(	520.72
760312	HOWYFLXA	480.09
760312	HOXIKSTR	969.58
760312	HOYTKSXA	264.05
760312	HPBYAKXA	16961.13
760312	HPDLILXD	351.94
760312	HPDLOHXA	447.04
760312	HPHZGAES	285.01
760312	HPILMTXC	906.11
760312	HPJTNYXB	335.76
760312	HPKNMIMI	390.54
760312	HPKNMNH	138.22
760312	HPKNMOXA	522.99
760312	HPLDCA12	358.24
760312	HPLENDXA	452.89
760312	HPNRORXA	908.59
760312	HPPKILMB	379.41
760312	HPPLILXE	379.41
760312	HPPYTXXA	351.57
760312	HPRSIAXO	435.48
760312	HPTNIAXO	336.25
760312	HPTNILXC	438.89
760312	HPTNMAHI	267.24
760312	HPTNOKXA	496.84
760312	HPUNTXXA	395.55
760312	HPVLKYMA	305.39
760312	HPVLMSSU	519.51
760312	HPVLPAHE	435.08
760312	HPVYRIMA	425.91
760312	HPWLNJ04	286.11

760312	HPWLNJHP	286.11
760312	HPWLPAXH	370.4
760312	HPWLVAHV	207.04
760312	HRBGARMA	254.65
760312	HRBGILCB	387.37
760312	HRBGILXE	339.63
760312	HRBGKYES	311.69
760312	HRBGLAMA	611.15
760312	HRBGNCXA	217.14
760312	HRBGOH87	344.04
760312	HRBGPA29	230.05
760312	HRBGPACT	445.02
760312	HRBGPAGL	96.31
760312	HRBGPAHA	96.31
760312	HRBGPASC	445.02
760312	HRBGSDCC	178.14
760312	HRBGVABF	438.13
760312	HRBGVAEJ	438.13
760312	HRBGVAXA	201.47
760312	HRBHCAXA	119.03
760312	HRBHMIXG	715.98
760312	HRBKCA11	371.49
760312	HRBNARXA	563.88
760312	HRBNIDXC	329.6
760312	HRBNNEXM	408.74
760312	HRBOALOM	399.15
760312	HRCKILXE	379.41
760312	HRCLCA11	192.24
760312	HRCNUTMA	1226.38
760312	HRCNWI11	559.03
760312	HRCNWVD	337.33
760312	HRCRIAXO	361.42
760312	HRCVKYXA	414.66
760312	HRCYIN01	396.22
760312	HRCYPAXH	275.23
760312	HRDNILXE	365.04
760312	HRDNKYXA	395.34
760312	HRDNMOX	400.36
760312	HRDNMTM	349.56
760312	HRDNTXXA	419.03
760312	HRDSOKXA	761.22
760312	HRDYARXA	505.41
760312	HRDYNEXL	620.35
760312	HRFRALXA	322.74
760312	HRFRCT03	117.65
760312	HRFRCTAS	117.65
760312	HRFRCTCR	117.65

760312	HRFRCTDW	117.65
760312	HRFRCTSH	144.45
760312	HRFRKSAA	638.09
760312	HRFRKYMA	358.63
760312	HRFRMIXG	256.05
760312	HRFRNCXA	371.78
760312	HRFRNYHR	429
760312	HRFROHXA	169.54
760312	HRFRORXX	702.58
760312	HRFRSDXA	230.75
760312	HRFRSDXS	250.98
760312	HRFRTNMA	513.94
760312	HRFRTXHF	391.53
760312	HRFRWI11	451.53
760312	HRFYIAXO	565.35
760312	HRFYWVXA	294.03
760312	HRGLTXXA	316.81
760312	HRGUPRUF	7850.64
760312	HRHMPA38	445.02
760312	HRHNLA06	185.37
760312	HRISMIMN	410.71
760312	HRKMNYHC	120.67
760312	HRLCMDHL	348.86
760312	HRLDKYXE	770.13
760312	HRLDMEXA	450.22
760312	HRLDMIHR	406.46
760312	HRLDMNXH	435.15
760312	HRLDMOXA	973.25
760312	HRLDVTXA	715.11
760312	HRLDWI11	387.04
760312	HRLKMNXA	243.5
760312	HRLMGAM	342.08
760312	HRLMMTXC	1053.23
760312	HRLNCAXF	386.02
760312	HRLNIA03	419.29
760312	HRLNIAXR	430.32
760312	HRLNIAXT	430.32
760312	HRLNINXA	255.99
760312	HRLNKYMA	610.49
760312	HRLNTX93	118.99
760312	HRLNTXAT	412.99
760312	HRLNTXFP	412.99
760312	HRLNTXHG	107.93
760312	HRLNTXPA	123.05
760312	HRLSNCXA	426.96
760312	HRLVPAHV	260.58
760312	HRLYMOXA	302.02

760312	HRLYMSM/	482.88
760312	HRLYVAXA	367.64
760312	HRLYWI11	828.95
760312	HRMJILHM	379.41
760312	HRMLTXHL	419.03
760312	HRMNILXA	363.35
760312	HRMNMNX	101.76
760312	HRMNMOX	516.1
760312	HRMNNEX(	332.88
760312	HRMNOKX/	496.84
760312	HRMSSDXA	921.27
760312	HRMTARX/	411.53
760312	HRMTMOX	334.06
760312	HRMYMEX/	489.5
760312	HRMYMNX	405.26
760312	HRMYNCX/	401.29
760312	HRMYWIX/	327.66
760312	HRNBLAM/	636.93
760312	HRNBTNM'	869.31
760312	HRNCIAXO	324.27
760312	HRNDVA13	438.13
760312	HRNDVACK	438.13
760312	HRNDVADU	131.29
760312	HRNDVAHE	115.58
760312	HRNDVAIO	438.13
760312	HRNDVAST	134.61
760312	HRNGNCX/	330.92
760312	HRNLNYHL	473.84
760312	HRNNMSD:	260.38
760312	HRNTCAXG	371.49
760312	HRNVMOP	531.67
760312	HRPRIAXO	477.07
760312	HRPRKSMA	400.76
760312	HRPRORXC	470.64
760312	HRPRTXXA	419.03
760312	HRPSOHXA	424.5
760312	HRRDSDXA	921.27
760312	HRRHOKM/	247.62
760312	HRRHWAX/	416.27
760312	HRRNILXE	309.04
760312	HRRSIAXP	460.2
760312	HRSCILHR	546.49
760312	HRSHNEXS	349.36
760312	HRSHPAXH	234.8
760312	HRSMILXC	379.41
760312	HRSNARXA	688.81
760312	HRSNARXB	210.98

760312	HRSNIDXA	365.51
760312	HRSNMEYA	485.67
760312	HRSNMIMM	428.83
760312	HRSNMTXC	512.68
760312	HRSNNENV	648.74
760312	HRSNNYHN	120.67
760312	HRSNOHHF	399.21
760312	HRSPMIMM	625.71
760312	HRSPOHXA	249.09
760312	HRSTILXE	299.31
760312	HRSVNYXA	304.82
760312	HRTAMIMM	464.44
760312	HRTLDEHL	452.77
760312	HRTLIAAF	419.29
760312	HRTLIAAH	419.29
760312	HRTLIAXP	389.52
760312	HRTLTXXA	520.82
760312	HRTNDEHA	545.14
760312	HRTNKSXA	319.41
760312	HRTNMTXC	526.85
760312	HRTNPAXH	671.18
760312	HRTNTXXA	287.89
760312	HRTNWAXA	407.07
760312	HRTSALNM	407.31
760312	HRTSALPE	230.39
760312	HRTSCO01	427.25
760312	HRTSGAXA	603.7
760312	HRTSOKMA	496.84
760312	HRTWILHT	350.05
760312	HRVLMIXG	624.38
760312	HRVLMSXA	532.06
760312	HRVLNEXM	497.06
760312	HRVLNHMA	467
760312	HRVLNYHV	693.37
760312	HRVLPAXH	410.83
760312	HRVLSCXA	304.67
760312	HRVLWVXA	577.84
760312	HRVRILAI	379.41
760312	HRVRILHV	513.96
760312	HRVRMALI	187.8
760312	HRVRNEXL	575.75
760312	HRVYAZXC	398.09
760312	HRVYILHA	269.61
760312	HRVYMIMM	403.07
760312	HRVYNDXA	588
760312	HRVYPAXH	478.05
760312	HRWCMAM	451.1

760312	HRWDTXX/	121.32
760312	HRWDVAH	273.68
760312	HRWKIAXO	391.13
760312	HRWKMNX	484.05
760312	HRWKNYH	429
760312	HRWKVTPk	528.64
760312	HRWLGAX/	152.8
760312	HRWLMEY/	313.09
760312	HRWLNEXH	376.54
760312	HSDLPAHO	348.86
760312	HSFDWIXA	500.28
760312	HSFLNYHS	411.09
760312	HSHDNYHH	125.12
760312	HSKLOKXA	289.87
760312	HSKLTXXA	552.4
760312	HSKNNEXS	638.49
760312	HSKNOHXB	351.15
760312	HSLTMIHS	247.96
760312	HSMRSDX/	921.27
760312	HSNGFLXA	262.76
760312	HSNGMIHS	410.71
760312	HSNGMNXI	207.69
760312	HSNGNEXL	551.47
760312	HSNGOKX/	377.1
760312	HSNGPAHA	317.4
760312	HSPRCABB	328.22
760312	HSPRCAXF	306.72
760312	HSPRMIXH	480.79
760312	HSSPCOM/	371.71
760312	HSTATX75	412.99
760312	HSTBTXKP	412.99
760312	HSTGTX05	412.99
760312	HSTNIAXO	350.92
760312	HSTNKSXB	690.72
760312	HSTNLAXA	389.11
760312	HSTNMAM	500.13
760312	HSTNMNXH	452.71
760312	HSTNMOX/	561.23
760312	HSTNMSAH	902.74
760312	HSTNMSM/	865.78
760312	HSTNTX01	197.08
760312	HSTNTX27	126.59
760312	HSTNTX93	419.03
760312	HSTNTX99	412.99
760312	HSTNTXAD	135.72
760312	HSTNTXAI	139.59
760312	HSTNTXAL	161.14

760312	HSTNTXAP	161.81
760312	HSTNTXBA	172.76
760312	HSTNTXBR	177.72
760312	HSTNTXBU	174.44
760312	HSTNTXBW	152.18
760312	HSTNTXCA	126.59
760312	HSTNTXCH	222.09
760312	HSTNTXCL	118.1
760312	HSTNTXDN	133.75
760312	HSTNTXDP	227.02
760312	HSTNTXEE	222.09
760312	HSTNTXEH	207.29
760312	HSTNTXFA	161.14
760312	HSTNTXFR	191.62
760312	HSTNTXGI	118.1
760312	HSTNTXGL	202.37
760312	HSTNTXGP	135.28
760312	HSTNTXGR	165.45
760312	HSTNTXHN	412.99
760312	HSTNTXHO	184.22
760312	HSTNTXHU	169.77
760312	HSTNTXID	197.44
760312	HSTNTXJA	135.28
760312	HSTNTXLA	202.37
760312	HSTNTXLP	134.88
760312	HSTNTXMA	227.39
760312	HSTNTXMC	139.59
760312	HSTNTXMI	148.21
760312	HSTNTXMC	134.68
760312	HSTNTXNA	107.93
760312	HSTNTXNE	187.57
760312	HSTNTXOR	143.9
760312	HSTNTXOV	148.21
760312	HSTNTXOX	177.72
760312	HSTNTXPA	182.64
760312	HSTNTXPB	107.93
760312	HSTNTXPE	222.09
760312	HSTNTXPR	148.21
760312	HSTNTXRE	182.64
760312	HSTNTXRI	167.85
760312	HSTNTXSA	198.3
760312	HSTNTXSE	291.92
760312	HSTNTXSH	231.95
760312	HSTNTXSU	143.9
760312	HSTNTXSX	118.1
760312	HSTNTXUN	139.59
760312	HSTNTXWA	114.02

760312	HSTNTXWE	142.06
760312	HSTNTXWL	120.35
760312	HSTNTXWY	202.37
760312	HSTNTXYA	412.99
760312	HSTOTX42	161.14
760312	HSTOTX46	107.93
760312	HSTOTXOR	143.9
760312	HSTOTXRW	412.99
760312	HSTQTX02	135.28
760312	HSTTTXNL	412.99
760312	HSTWTXBI	419.03
760312	HSTWTXLK	412.99
760312	HSTXTXSD	227.02
760312	HSTXTXSM	134.68
760312	HSTYTXXA	419.03
760312	HSTZTXXZ	101.65
760312	HSVLNCCE	210.37
760312	HSVLOHXA	443.83
760312	HTBGILXC	367.33
760312	HTBGMS07	902.74
760312	HTBGMSAH	358.45
760312	HTBGMSFR	902.74
760312	HTBGMSM	280.48
760312	HTBGMSW	344.99
760312	HTBGOHXA	403.54
760312	HTBOPAHB	108.72
760312	HTCHCOXC	445.16
760312	HTCHOKMA	479.2
760312	HTCHSDXA	806.96
760312	HTCHTXXA	367.91
760312	HTDLPAHZ	348.73
760312	HTFDARXA	573.72
760312	HTFDMACH	318.26
760312	HTISFLMA	211.68
760312	HTLKTXXA	419.03
760312	HTLYWIXA	290.49
760312	HTMNARXA	573.72
760312	HTNGNDXA	759.22
760312	HTNTNEXS	774.61
760312	HTPOMIFV	486.08
760312	HTRDMNXI	340.2
760312	HTSNKS02	117.16
760312	HTSNKSRS	621.95
760312	HTSNMNAA	402
760312	HTSNMNXH	190.8
760312	HTSPARCO	407.96
760312	HTSPARLA	440.84

760312	HTSPARNA	345.91
760312	HTSPARRO	366.58
760312	HTSPNCXA	163.09
760312	HTSPSDXA	106.19
760312	HTSPVAXA	410.38
760312	HTSVILXE	375.4
760312	HTTCILXE	379.41
760312	HTTGARM/	583.41
760312	HTTNMOX)	531.67
760312	HTTNNDBC	277.45
760312	HTVLKYXE	412.47
760312	HTVLMOXA	365.07
760312	HTVLOH02	180.7
760312	HTVLSCMA	255.39
760312	HTVLTNM/	335.4
760312	HTVLTXHV	796.99
760312	HTVLVAXA	418.34
760312	HUB TXXA	419.03
760312	HUGOCOX(	485.78
760312	HUGOOKM	850.07
760312	HUGRSCXA	306.75
760312	HULLIAAC	474.17
760312	HULLILAA	362.86
760312	HULLTXXA	518.59
760312	HULLWI01	472.85
760312	HUMCPRC(	7508.36
760312	HUMEMOX	488.4
760312	HUMLPAHI	268.05
760312	HUNTTXXA	419.03
760312	HURNCA11	357.47
760312	HURNOHX/	510.8
760312	HURNSDCC	529.1
760312	HURTVAXA	360.86
760312	HUSLAKXA	16961.13
760312	HUTTTXXA	217.69
760312	HUVGNHX/	414.14
760312	HUVLMDH'	357.82
760312	HVENKSXA	373.23
760312	HVHLIAXO	383.52
760312	HVHLMAW	129.54
760312	HVLCIAXO	350.91
760312	HVLCNCXA	323.3
760312	HVLDKSXA	594.09
760312	HVLDMNX/	661.23
760312	HVLKPAXH	137.22
760312	HVNROKXA	681.42
760312	HVRVPAXH	366.09

760312	HVSUCAXF	888.14
760312	HVTNNYHX	902.11
760312	HVTNOHXA	214.3
760312	HVTPPA01	121.76
760312	HVTRMO65	213.11
760312	HVTRMO67	175.26
760312	HVVLKSXA	341.93
760312	HWCYMIXC	243.26
760312	HWFRMIXI	488.55
760312	HWGVWIXA	291.9
760312	HWKNTXXA	337.64
760312	HWKNWIXA	424.84
760312	HWKYIAXO	79.76
760312	HWLKMNX	110.84
760312	HWLSNENV	453.04
760312	HWLYMNH	269.16
760312	HWLYPAHV	360.41
760312	HWLYTXXA	268.4
760312	HWNSKSXA	586.41
760312	HWPNMOX	383.78
760312	HWRDCOX(	427.25
760312	HWRDIAAD	416.3
760312	HWRDIAAE	416.3
760312	HWRDKSW	495.62
760312	HWRDPAXI	784.86
760312	HWRDSDXA	431.66
760312	HWSSGAXA	601.4
760312	HWTHCA01	143.56
760312	HWTHFLMA	301.3
760312	HWTHKSXA	372.27
760312	HWTHNV11	438.85
760312	HWTHPAXH	518.21
760312	HWTNNYXA	278.69
760312	HWVLGAXA	411.54
760312	HWVLKYMA	350.23
760312	HXFRALXA	661.88
760312	HXLYIAXO	241.78
760312	HXLYTXXA	550.77
760312	HXTNWIXA	379.83
760312	HXVLMIXI	487.32
760312	HYBGAKXA	17077.76
760312	HYBKPAHB	325.64
760312	HYCTNEXH	766.87
760312	HYDNAZMA	428.51
760312	HYDNCOM.	706.13
760312	HYDNKYXA	442.82
760312	HYDROKXA	496.84

760312	HYFDMNX/	323.87
760312	HYFKCAXF	377.01
760312	HYLKIDXX	255.14
760312	HYLKMNXH	421.38
760312	HYMRINXA	266.54
760312	HYMRVAX/	275.5
760312	HYNDPAXH	474.94
760312	HYNSMAO(	212.28
760312	HYNSNEXS	856.4
760312	HYPKFLXA	200.54
760312	HYPKMAH/	244.26
760312	HYPKNYHK	260.41
760312	HYRMUTM	454.68
760312	HYSHMTXC	541.46
760312	HYSIVAHY	916.82
760312	HYSPNEXC	1459.69
760312	HYTNILXE	479.36
760312	HYVLALXA	333.45
760312	HYVLCA11	844.84
760312	HYVLINXA	546.24
760312	HYVLLAMA	562.24
760312	HYVLMDCM	229.28
760312	HYVLMDHY	109.14
760312	HYVLMDRI	224.99
760312	HYVLNCXA	720.24
760312	HYVLOHXA	551.91
760312	HYVLWYXC	775.49
760312	HYWOILXD	296.1
760312	HYWRCA01	145
760312	HYWRCA11	104.77
760312	HYWRCAM	328.22
760312	HYWRWI01	472.85
760312	HYWRWIX/	439.8
760312	HZGRALM/	273.21
760312	HZGRKYXA	548.55
760312	HZGRWIXA	625.97
760312	HZHLGAM/	564.51
760312	HZLHGAM/	896.54
760312	HZLHMSAI	902.74
760312	HZLHMSM/	437.97
760312	HZRDKYXA	510.17
760312	HZRNMNX/	156.11
760312	HZTNIAXO	312.58
760312	HZTNINXA	704.65
760312	HZTNKSXA	588.63
760312	HZTNNDXA	390.16
760312	HZTNPAHZ	164.52

760312	HZZHMOX/	531.67
760312	IAGRWVIR	542.96
760312	IBERMOXX	974.93
760312	IBPHUTXC	520.72
760312	ICBGPAXI	357.05
760312	ICHLWAXA	419.53
760312	IDA LAXA	445.38
760312	IDA MIXH	408.16
760312	IDAHOHXA	447.04
760312	IDALCOXC	704.22
760312	IDALTXXA	253.63
760312	IDBLOKHA	496.84
760312	IDBLOKMA	1017.6
760312	IDCRMNXI	307.22
760312	IDCYIDMA	230.73
760312	IDELGAXA	458.37
760312	IDFLIDMA	237.79
760312	IDGVIAXO	293.21
760312	IDSPCOMA	256.82
760312	IDVLINXA	501
760312	IDYLCAXF	300.36
760312	IGNCCA12	217.57
760312	IGNCCOXC	770.24
760312	IGUGAKXA	16961.13
760312	IGWDCA01	169.64
760312	IJAMNCXA	345.22
760312	IJVLMD01	412.53
760312	ILA GAXA	283.02
760312	ILINNYIL	301.49
760312	ILMNAKXA	16961.13
760312	ILPLILXC	396.19
760312	IMBDARXB	398.47
760312	IMBHCA11	198.59
760312	IMBLORXX	470.64
760312	IMCYMIXH	439.27
760312	IMGNIAXO	369.61
760312	IMKLFLXA	447.44
760312	IMLYNV12	562.45
760312	IMNHORXX	470.64
760312	IMPRCA11	442.27
760312	IMPRMO5E	247.62
760312	IMPRNEXH	696.14
760312	IMPRPAIM	265.77
760312	IMPRTXXA	419.03
760312	INA ILXE	379.41
760312	INDHOKM/	265.51
760312	INDICAXG	121.89

760312	INDIPAIN	173.38
760312	INDNIACO	228.86
760312	INDNILIN	379.41
760312	INDNMSM/	540.34
760312	INDNNEXC	648.74
760312	INDNOKXA	496.84
760312	INDPCAXF	853.75
760312	INDPIACO	272.42
760312	INDPKSMA	556.76
760312	INDPKYIN	211.93
760312	INDPLAMA	581.96
760312	INDPMSSU	1003.97
760312	INDPOH52	158.25
760312	INDPOHDB	158.25
760312	INDPOR58	346.82
760312	INDPVA01	438.13
760312	INDPVAXA	574.95
760312	INDPWIXA	428.36
760312	INDSILXD	379.41
760312	INDSTXXA	488.26
760312	INEZKYMA	693.29
760312	INFLMNXI	585.14
760312	INGRMNXI	433.69
760312	INGRTXXA	537.01
760312	INHDMDIN	133.49
760312	INHDPAXI	440.84
760312	INHLVAXA	263.52
760312	INKMIDMA	205.73
760312	INKSNDXA	366.18
760312	INLKFLXA	286.67
760312	INLKNYXA	516.5
760312	INMNKSXA	473.96
760312	INMNNEXS	1023.16
760312	INMNSCXA	276.47
760312	INMTAKZB	16961.13
760312	INNSLAXA	281.14
760312	INOLOKXA	290.26
760312	INORMARL	244.26
760312	INRJGUAA	8185.5
760312	INRKFLXX	129.95
760312	INRVMIMN	668.09
760312	INSDTXXA	121.89
760312	INSPNV12	174.6
760312	INTRFLXA	480.61
760312	INTRNCXA	227.76
760312	INTRNYXA	473.28
760312	INTRPAXI	372.08

760312	INTRSDXA	921.27
760312	INTWFLXA	344.21
760312	INVGNV11	214.87
760312	INVRCA11	230.39
760312	INVRFLXA	286.57
760312	INVRMSMA	525.46
760312	INVYIDXC	527.38
760312	INWDIAXO	477.07
760312	INWDWVID	267.92
760312	INYKCAXF	559.64
760312	IOLAKSSY	699.93
760312	IOLATXXA	602.96
760312	IOLAWIXA	387.45
760312	IONAFLXA	297.44
760312	IONAMNXI	395.94
760312	IONECA11	238.6
760312	IONEORXA	470.64
760312	IONEWAXX	435.12
760312	IONIKSXA	581.97
760312	IONIMIMN	424.14
760312	IONIMOXA	633.37
760312	IOTALAXA	411.32
760312	IOWALAXA	278.9
760312	IPAVILIP	379.41
760312	IPLSIN01	95.67
760312	IPLSIN02	149.83
760312	IPLSIN03	136.31
760312	IPLSIN04	157.92
760312	IPLSIN06	244.69
760312	IPLSIN07	150.36
760312	IPLSIN08	136.67
760312	IPLSIN09	141.96
760312	IPLSIN10	173.9
760312	IPLSIN18	296.07
760312	IPLSIN21	162.38
760312	IPLSIN74	95.67
760312	IPLSINAT	441.29
760312	IPLSINCM	95.67
760312	IPLSINMN	250.25
760312	IPLSINXO	441.29
760312	IPLTINMA	95.67
760312	IPLTINMY	95.67
760312	IPLTINSD	95.67
760312	IPLTINUM	441.29
760312	IPLUIN19	441.29
760312	IPLUINJG	184.55
760312	IPLVINEA	441.29

760312	IPLWIN75	127.54
760312	IPLWINRO	441.29
760312	IPLXINIF	441.29
760312	IPSWMACC	187.8
760312	IPSWSDXA	921.27
760312	IRANTXIR	561.38
760312	IRCYGAXA	577.37
760312	IRDLMOXA	438.34
760312	IRDLTXXA	471.6
760312	IRENSDXA	410.08
760312	IRENTXXA	415.97
760312	IRMTMIAI	486.08
760312	IRMTMIMN	101.58
760312	IRNGILXC	379.41
760312	IRNGMNXI	368.14
760312	IRNGTXLB	120.16
760312	IRNGTXXA	227.28
760312	IRNGTXXB	218.24
760312	IRNGTXXC	195.19
760312	IRNGTXXD	213.58
760312	IRNGTXXE	120.55
760312	IRNGTXXF	227.28
760312	IRNGTXXG	120.16
760312	IRNHTXDC	412.99
760312	IRONMIIR	578.68
760312	IRQSSDCO	552.63
760312	IRRVMIMN	301.69
760312	IRRVWIXA	319.17
760312	IRSEALXA	330.42
760312	IRTNGAXA	420.4
760312	IRTNIAAA	358.43
760312	IRTNMOXA	530.51
760312	IRTNOH53	541.3
760312	IRTNPAXI	205.41
760312	IRVECAEI	123.66
760312	IRVECAJT	328.22
760312	IRVLGAXA	522.11
760312	IRVNCA01	136.78
760312	IRVNCA11	123.66
760312	IRVNCA12	160.85
760312	IRVNCASM	328.22
760312	IRVNCAUS	123.66
760312	IRVNKYXA	379.69
760312	IRWDMIMI	711.7
760312	IRWNIAXO	433.49
760312	IRWNIDXC	560.9
760312	IRWNPAIR	286.57

760312	ISBLKSXA	573.45
760312	ISBLMNXI	433.69
760312	ISBLPRUR	7772.2
760312	ISBLSDXA	921.27
760312	ISHPMIMN	526.91
760312	ISHTMEXA	586.42
760312	ISLDKYMA	342.08
760312	ISLEMNXI	144.19
760312	ISLKMNIL	226.13
760312	ISLMFLMA	470.44
760312	ISNTMNIS	298.58
760312	ISOLMSXA	725.85
760312	ISPKIDMA	697.75
760312	ISPLSCIS	190.37
760312	ISPNVTAL	151.66
760312	ISQHWAEX	147.48
760312	ISTNCAXF	353.71
760312	ITBNMSMA	845.67
760312	ITHCMIXG	411.88
760312	ITHCNEXL	352.65
760312	ITHCNYIH	109.97
760312	ITHCNYPG	120.67
760312	ITHCWIXA	480.57
760312	ITLYTXHU	385.07
760312	ITSCTXMU	385.07
760312	ITSPMNXA	430.87
760312	IUKAILIU	379.41
760312	IUKAKSXA	618.31
760312	IUKAMS03	902.74
760312	IUKAMSES	1126.22
760312	IVA SCXA	265.4
760312	IVBAAKXA	16961.13
760312	IVDLILXC	276.8
760312	IVDLWVXA	443.58
760312	IVNHCA11	326.91
760312	IVNHMNXI	591.3
760312	IVORVAXA	358.26
760312	IVTNILXE	509.34
760312	IVTNKYXA	430.96
760312	IVTNNJES	204.21
760312	IVTNVAXA	303.02
760312	IWCYIATC	112.23
760312	IWFLIACO	348.04
760312	IWPKTXBA	219
760312	JAKNGAXA	595.64
760312	JAL NMXA	784.5
760312	JAMCIAXO	360.76

760312	JAMCVTMA	721.69
760312	JAMLCA60	216.69
760312	JANEMOXA	416.97
760312	JAVANYJA	411.09
760312	JAY FLMA	423.62
760312	JAY OKXA	438.39
760312	JCBHFLAB	258.59
760312	JCBHFLMA	154.26
760312	JCBHFLSP	242.27
760312	JCBOTXLO	446.32
760312	JCBSMNXJ	344.4
760312	JCKPNVXF	874.13
760312	JCMBCA11	346.64
760312	JCMNMEM	323.88
760312	JCPTWIXA	573.78
760312	JCSNALNM	430.44
760312	JCSNCA01	297.16
760312	JCSNGAMA	495.04
760312	JCSNKYMA	391.81
760312	JCSNLAMA	372.3
760312	JCSNMIMN	101.58
760312	JCSNMINE	303.36
760312	JCSNMISA	277.75
760312	JCSNMNJA	244.66
760312	JCSNMOCI	185.6
760312	JCSNMS60	251.45
760312	JCSNMS63	902.74
760312	JCSNMSBL	178.94
760312	JCSNMSCB	133.25
760312	JCSNMSCP	92.8
760312	JCSNMSHA	186.54
760312	JCSNMSKW	902.74
760312	JCSNMSLB	92.8
760312	JCSNMSME	123.65
760312	JCSNMSNR	226.21
760312	JCSNMSPC	146.13
760312	JCSNMSPS	92.8
760312	JCSNMSQB	90.95
760312	JCSNMSRW	174.82
760312	JCSNMTXC	789.19
760312	JCSNNCXA	254.63
760312	JCSNNEXS	228.63
760312	JCSNNHTH	802.62
760312	JCSNOHXA	354.35
760312	JCSNSCXA	310.63
760312	JCSNTNEC	550.77
760312	JCSNTNGE	550.77

760312	JCSNTNMA	135.5
760312	JCSNTNNS	180.36
760312	JCSNTXXA	439.79
760312	JCSNWI11	404.52
760312	JCSNWYBP	1219.67
760312	JCSNWYMA	1090.78
760312	JCSOMSEF	902.74
760312	JCVLALMA	233.85
760312	JCVLARXA	257
760312	JCVLARXB	223.92
760312	JCVLFLAI	369.88
760312	JCVLFLAR	130
760312	JCVLFLBW	225.96
760312	JCVLFLCL	92.2
760312	JCVLFLFC	209.65
760312	JCVLFLGH	130
760312	JCVLFLIA	146.25
760312	JCVLFLJB	149.8
760312	JCVLFLJT	201.49
760312	JCVLFLKJ	369.88
760312	JCVLFLLF	202.17
760312	JCVLFLNO	132.74
760312	JCVLFLOW	139.73
760312	JCVLFLRV	194.67
760312	JCVLFLSJ	130
760312	JCVLFLSM	117.42
760312	JCVLFLWC	136.5
760312	JCVLFLWF	169.93
760312	JCVLGAXA	603.7
760312	JCVLIAXO	443.62
760312	JCVLILAA	387.37
760312	JCVLILXC	106.69
760312	JCVLMOXA	486.79
760312	JCVLNCAT	420.34
760312	JCVLNCAU	420.34
760312	JCVLNCXA	204.56
760312	JCVLNCXB	293.38
760312	JCVLOR56	166.12
760312	JCVLTXXA	427.05
760312	JCVLVTSC	818.19
760312	JCVMFLED	201.49
760312	JCVMFLUF	369.88
760312	JCVNFL07	191
760312	JCVNFL96	188.67
760312	JCVNFLSL	369.88
760312	JDDOMIXG	495.32
760312	JDGPMTXC	742.55

760312	JDSNARXA	470.55
760312	JEANNVXF	191.89
760312	JENALAXA	526.92
760312	JENKPAJK	111.1
760312	JENROHXB	250.66
760312	JERMIDNM	675.12
760312	JESPARXA	379.6
760312	JESPGAES	430.44
760312	JESPIAXO	263.73
760312	JEWLIACO	253.9
760312	JEWLKSHA	489.47
760312	JEWLOHXA	383.51
760312	JEWLORXA	470.64
760312	JFCYMOXA	122.69
760312	JFCYTNMA	280.39
760312	JFCYWYXC	624.66
760312	JFRSMNXA	263.2
760312	JFRYNHRI	439.6
760312	JFSAOHXA	505.05
760312	JFSNGAXA	283.02
760312	JFSNIAXC	484.61
760312	JFSNNHYA	554.61
760312	JFSNOR63	240.02
760312	JFSNPAXJ	375.79
760312	JFSNSCXA	471.66
760312	JFSNSDXA	522.49
760312	JFSNTXMO	325.77
760312	JFSNWI11	312.34
760312	JFVLGAXA	293.04
760312	JFVLIN01	136.63
760312	JFVLNYJF	541.87
760312	JFVLOH42	491.85
760312	JFVLVTVA	391.65
760312	JGGSNVXF	573.96
760312	JHBGWIXA	400.24
760312	JHBYLAXA	363.38
760312	JHCKWIXA	532.39
760312	JHCRGAES	603.7
760312	JHCYILXE	328.46
760312	JHCYNYJC	120.67
760312	JHCYTNDD	160.5
760312	JHCYTNXC	161.16
760312	JHCYTXXA	483.18
760312	JHDYORXA	1024.35
760312	JHMLCOMA	300.71
760312	JHSNKSXA	661.87
760312	JHSNNEXL	450.81

760312	JHSNVTRA	432.75
760312	JHTNOHXA	365.83
760312	JHTNSCMA	543.97
760312	JHTWNEXS	648.74
760312	JHTWNYXA	333.02
760312	JHTWOHX	382.99
760312	JHTWPAAA	445.02
760312	JHTWPAXB	248.65
760312	JHTWPAXG	325.64
760312	JHTWPAXJ	167.2
760312	JHTWPAXN	344.71
760312	JHTWPAXV	237.38
760312	JHVLKYXA	478.09
760312	JHVLOHXA	291.01
760312	JKCKNCXA	326.72
760312	JKCTOHXA	341.95
760312	JKISGAMA	757.92
760312	JKSNPAXJ	395.96
760312	JKVYNVXF	329.17
760312	JLBGCOMA	978.86
760312	JLLCTNMA	497
760312	JLTTIDXA	613.36
760312	JMBGNJJA	250.19
760312	JMFLWIXA	295.19
760312	JMHGTXXA	428.76
760312	JMPTMOX	518.79
760312	JMRVWIXA	566.53
760312	JMSNALXA	477.26
760312	JMSNMOX	586.69
760312	JMSPNMXC	431.62
760312	JMTHPAJT	429.69
760312	JMTWCA11	319.66
760312	JMTWINXA	469.85
760312	JMTWKSX	483.49
760312	JMTWKYX	623.74
760312	JMTWMIM	312.91
760312	JMTWMOX	531.67
760312	JMTWNDB	520.77
760312	JMTWNYX	436.89
760312	JMTWOH6	377.1
760312	JMTWPAXJ	484.81
760312	JMTWRINA	381.32
760312	JMTWSCX	462.52
760312	JMTWTNX	597.07
760312	JNBGMOX	389.55
760312	JNBOARAC	514.3
760312	JNBOARAT	514.3

760312	JNBOARDS	514.3
760312	JNBOARMA	128.87
760312	JNBOGAMA	280.51
760312	JNBOLAMA	497
760312	JNBOMEXA	622.42
760312	JNBOTNXA	232.67
760312	JNBOTXXA	419.03
760312	JNCEMSXA	438.04
760312	JNCTTXXA	544.31
760312	JNCYARXA	573.72
760312	JNCYKSXA	203.03
760312	JNCYKSXB	279.29
760312	JNCYKSXC	203.03
760312	JNCYKYMA	470.07
760312	JNCYOHXA	496
760312	JNCYOR51	227.5
760312	JNCYWIXA	303.9
760312	JNDZPRUR	7615.32
760312	JNGSFLXA	673.21
760312	JNGSLAMA	448.07
760312	JNGSOKXA	399.36
760312	JNKNKYXA	729.93
760312	JNKNMOXA	352.58
760312	JNLKCAXF	1164.53
760312	JNLNCAXF	322.63
760312	JNLWWVJL	296.78
760312	JNMLARMA	386.03
760312	JNNTPAJE	337.33
760312	JNPTMEMT	347.08
760312	JNRTLAMA	423.62
760312	JNSNNEXL	435.38
760312	JNTRORXC	470.64
760312	JNTWMSM	1003.97
760312	JNTWPAXJ	155.27
760312	JNVLCAXF	371.49
760312	JNVLIAXO	289.08
760312	JNVLLAMA	653.73
760312	JNVLMIMN	397.26
760312	JNVLMNAC	433.69
760312	JNVLMNXJ	544.69
760312	JNVLNYJV	350.55
760312	JNVLSCMA	301.3
760312	JNVLVAJV	1191.73
760312	JNVLWI01	101.58
760312	JOESCOXC	427.25
760312	JOICIAXO	309.68
760312	JOLTILJO	216.49

760312	JOLTILJW	216.49
760312	JOLTMTMA	303.63
760312	JONNSCES	355.13
760312	JONRARMA	324.21
760312	JONSOKXA	328.53
760312	JOPPILXE	385.55
760312	JOQNTXXA	583.33
760312	JOTWWVXA	144.39
760312	JOY ILXD	249.56
760312	JOY TXXA	363.56
760312	JOYCWA01	435.12
760312	JPLNMOMA	117.16
760312	JPLNMTXC	966.72
760312	JPLNTXXA	419.03
760312	JPTHKYXA	569.99
760312	JPTRFLMA	200.37
760312	JRBDNVXF	573.96
760312	JRCYNJ65	390.73
760312	JRCYNJBR	104.82
760312	JRCYNJJO	105.95
760312	JRDNMNXJ	284.16
760312	JRDNMTXC	883.92
760312	JRDNNYJD	335.76
760312	JRMYPAJE	273.81
760312	JRMYTXXA	419.03
760312	JRRLTXXA	344.66
760312	JRRTVAXA	415.1
760312	JRSHPAJS	617.3
760312	JRSPMOXA	427.22
760312	JRTNTXXA	374.16
760312	JRVLILXA	387.37
760312	JRVLILXE	363.98
760312	JRVLMDJE	265.65
760312	JRVYORXC	379.73
760312	JSBGPAXJ	562.16
760312	JSBNLAMA	266.73
760312	JSCYAZMA	457.82
760312	JSPHORXX	470.64
760312	JSPHTXXA	132.55
760312	JSPRALMT	320.4
760312	JSPRARXA	174.16
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760312	JSPRGAAD	370.12
760312	JSPRGAXA	345.39
760312	JSPRINXA	470.38
760312	JSPRMNXJ	433.69
760312	JSPRMOEX	276.46

760312	JSPRNYXA	424.28
760312	JSPRTNMT	240.38
760312	JSPRTXDU	372.29
760312	JSPRTXRA	526
760312	JSTNTXXB	268.68
760312	JSTRCAXF	275.46
760312	JSVLARDE	386.03
760312	JSVLARMA	335.56
760312	JSVLIN01	312.34
760312	JSVLSCXA	402.91
760312	JTMRKSXA	694.29
760312	JUD NDXA	746.28
760312	JUDAWIXA	410.46
760312	JULNCA12	300.82
760312	JULNNCMA	283.04
760312	JULNNEXL	459.73
760312	JUNCPRUR	7451.31
760312	JUNEAKGC	11010.61
760312	JUNEAKXA	11010.61
760312	JUNEAKXB	11010.61
760312	JUNEAKXS	11010.61
760312	JUNEWI11	565.75
760312	JUNTNEXL	639.34
760312	JUNTWAXA	254.68
760312	JWCYCT00	328.03
760312	JWRGVAXA	341.67
760312	JWTTOHXA	447.04
760312	JWTTTXJW	503.39
760312	JYTNTXXA	121.07
760312	JYUYPRUR	7608.19
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760312	KABTAZXC	433.18
760312	KADKSDXA	1222.67
760312	KAHKMOXA	867.07
760312	KAILHICO	7166.41
760312	KAIMHICO	7162.99
760312	KAKEAKXA	13698.59
760312	KALDOHXA	289.41
760312	KALMWAXI	360.31
760312	KALNIAXO	158.36
760312	KAMHID01	641.43
760312	KAMSUTXC	375.46
760312	KAMYTXXA	132.55
760312	KANBUTXC	1125.02
760312	KANEPAKA	215.49
760312	KANHHICO	7240.37
760312	KASNAKXA	16961.13

760312	KATYTXXA	249.35
760312	KATYTXXB	235.18
760312	KATYTXXC	215.72
760312	KAUKWI11	310.44
760312	KAVLILKA	223.82
760312	KAYCWYAB	501.72
760312	KAYCWYXC	501.72
760312	KBTGMNXM	433.69
760312	KBVLTXKB	391.53
760312	KCBGPAXK	177.45
760312	KDDRMOXA	328.75
760312	KDHLNCXA	783.7
760312	KDHLNCXB	513.16
760312	KDMNCAXB	328.22
760312	KDRNOHXA	482.76
760312	KDVLIN01	319.32
760312	KDVLMDKV	273.81
760312	KDYHMNXA	433.69
760312	KEAUHICO	7460.3
760312	KEDDCAXF	371.49
760312	KEENNDXA	904.77
760312	KEENNHWA	194.91
760312	KEHIHICO	7197.5
760312	KEKKIACO	510.22
760312	KELLILKL	655.16
760312	KEMHTXXA	263.66
760312	KEMHTXXB	179.26
760312	KEMPOKXA	496.84
760312	KEMPTXXA	418.93
760312	KENAAKXA	9460.18
760312	KENDKSXA	1492.55
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760312	KENDWIXA	501.52
760312	KENNWIXA	577.89
760312	KENOWI01	179.22
760312	KENOWI11	336.79
760312	KENTCT00	357.45
760312	KENTIAXO	475.84
760312	KENTOH67	282.48
760312	KENTWA01	219.62
760312	KENTWAAU	427.21
760312	KENTWAM	183.76
760312	KENTWAOB	201.38
760312	KEOTIAXP	477.07
760312	KEOTOKXA	496.84
760312	KESQIAXO	443.35
760312	KESRARXA	400.54

760312	KETNGAXA	249.15
760312	KETNKSXA	694.29
760312	KETNMNXK	433.69
760312	KEVLKYXA	314.09
760312	KEVNMTXC	1023.16
760312	KEWNILXD	368.24
760312	KEWNWI11	269.75
760312	KEWTMNK	177.65
760312	KEYSOKXA	805.89
760312	KFMNTXXA	378.26
760312	KFTNOKXA	441.08
760312	KGBGCA11	242.23
760312	KGBRTXXA	419.03
760312	KGCVAKXA	16961.13
760312	KGCYCA11	298.8
760312	KGCYMOXA	342.44
760312	KGFDMEXA	622.42
760312	KGFRMI02	486.08
760312	KGFSOKXA	385.49
760312	KGGRVAXA	316.14
760312	KGLDARXA	372.37
760312	KGLDTXXA	767.09
760312	KGLKFLXA	253.81
760312	KGMNAZXC	510.57
760312	KGMNAZXE	727.28
760312	KGMNIN01	405.2
760312	KGMNKSM	289.03
760312	KGMTNCM	405.34
760312	KGPRPADO	109.3
760312	KGPRPAKP	109.3
760312	KGPTTNXA	240.47
760312	KGPTTNXC	276.51
760312	KGQNVAXA	375.92
760312	KGSLAKXA	16961.13
760312	KGSLAKXG	16961.13
760312	KGSLIAXO	415.46
760312	KGSLMIXI	294.54
760312	KGTNARXA	403.58
760312	KGTNGAMA	454.27
760312	KGTNIAXO	295.91
760312	KGTNMASL	404.24
760312	KGTNMIXG	465.55
760312	KGTNMOXA	324.97
760312	KGTNNHBA	391.65
760312	KGTNNYKG	141.35
760312	KGTNOHXA	443.92
760312	KGTNOKMA	708.65

760312	KGTNPAES	142.34
760312	KGTNTNMT	296.95
760312	KGTNWAXA	196.12
760312	KGTNWIXA	676.11
760312	KGTRSCXA	363.86
760312	KGVLMOXA	388.1
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760312	KGWDTXXA	260.72
760312	KGWDTXXC	171.88
760312	KGWDWVM	145.68
760312	KGWLVAXA	325.39
760312	KHAEHICO	7577.71
760312	KHLAHICO	7605.66
760312	KHLTWAXA	439.04
760312	KHLUHICO	7251.55
760312	KHNKAKXA	16961.13
760312	KHOUHICO	7460.3
760312	KHVLPAKU	102.11
760312	KIANAKXA	16961.13
760312	KIELWIXA	350.59
760312	KIFROKMA	222.97
760312	KIHEHICO	7488.25
760312	KILAHICO	7516.22
760312	KIM COXC	565.35
760312	KINGNCXA	241.21
760312	KINTOKXA	496.84
760312	KIOWCONM	298.92
760312	KIOWKSXA	598.07
760312	KIOWOKXA	700.04
760312	KIRKCOXC	427.25
760312	KIRNIAXO	477.07
760312	KITEGAXA	603.7
760312	KIVGAZXC	972.57
760312	KKAIHI01	7409.75
760312	KKAIHIMN	7409.96
760312	KKHAHICO	7544.16
760312	KKTNPAXK	317.63
760312	KKTVAKXA	16961.13
760312	KKVLILXC	379.41
760312	KKVLKYMA	405.41
760312	KKVLMOMI	719.77
760312	KLAOHICO	7449.1
760312	KLBCOHXA	378.72
760312	KLBRILXD	379.41
760312	KLBROHXA	349.19
760312	KLCTWAXX	435.12

760312	KLDFIAXO	387.88
760312	KLDRNDXA	676.76
760312	KLFLOR11	509.75
760312	KLFLOR54	382.09
760312	KLGKAKXA	16961.13
760312	KLGRIDXC	689.19
760312	KLGRNEXC	648.74
760312	KLGRTXXA	248.26
760312	KLHIHICO	7162.99
760312	KLHOHICO	7471.48
760312	KLHRMNXK	433.69
760312	KLISOHXA	443.41
760312	KLKGAKXA	16961.13
760312	KLKKHICO	7482.66
760312	KLKNMNXK	433.69
760312	KLKSMIKK	397.26
760312	KLLGIAXO	385.27
760312	KLLGIDXX	461.17
760312	KLLGMNXA	335.71
760312	KLLNALMA	591.6
760312	KLLNTXAT	159.65
760312	KLLNTXXA	180.97
760312	KLLNTXXC	242.74
760312	KLLRGAXA	331.34
760312	KLLRTX02	234.78
760312	KLLRTXXA	234.78
760312	KLLYIAXO	214.97
760312	KLLYNCXA	384.43
760312	KLMCMSM	878.28
760312	KLMMIAXP	323.2
760312	KLMTCAXF	381.06
760312	KLMTPAKU	531.97
760312	KLMZMIFA	172.63
760312	KLMZMIMI	486.08
760312	KLOAHICO	7460.3
760312	KLPUHICO	7443.52
760312	KLSLMTXC	178.45
760312	KLTGAKXA	16961.13
760312	KLTNIAXO	275.24
760312	KLUAHISI	7409.96
760312	KLUIHIAK	7363.44
760312	KLUIHICO	7426.75
760312	KLVAMIXI	444.8
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760312	KLVLOKXA	273.51
760312	KLWAAKXA	9999.6
760312	KLWKAKXA	16412.16

760312	KMBLMNX	134.34
760312	KMBLNEXU	1567.26
760312	KMBLSDXA	656.23
760312	KMBLWVX	388.4
760312	KMBRIDM	533.42
760312	KMBRMNX	428.4
760312	KMCNAZXC	1015.77
760312	KMCYMOX	306.12
760312	KMLAHICO	7605.66
760312	KMMLINXA	283.4
760312	KMMRWYM	1090.78
760312	KMNDILKY	706.21
760312	KMNKVAX	451.45
760312	KMPNTXXA	419.03
760312	KMRRIAIT	454.77
760312	KMRRIAXO	454.77
760312	KMTKAZXA	201.56
760312	KMTNIAXO	454.58
760312	KMTNILXA	379.41
760312	KMTNINXA	332.33
760312	KMTNPAXK	202.75
760312	KMVLILAA	379.41
760312	KMVLPAKV	259.84
760312	KNAPWIXA	367.91
760312	KNBCSDXA	935.85
760312	KNBGCOM	327.31
760312	KNBGNJKE	276.15
760312	KNBGTXXA	369.74
760312	KNBLARXA	403.34
760312	KNBNMEGI	405.34
760312	KNBONYXA	425.21
760312	KNBRVAXA	512.14
760312	KNCDILXC	408.73
760312	KNCDKSXA	694.29
760312	KNCYTXXA	557.53
760312	KNCYWVVE	129.06
760312	KNDEMIXI	600.69
760312	KNDLNCCE	234.13
760312	KNDRIDXX	581.75
760312	KNDRLAXA	412.36
760312	KNDRNDBC	247.38
760312	KNDRNYXA	302.99
760312	KNDROKXA	480.42
760312	KNDSME01	564.87
760312	KNDYALXA	722.73
760312	KNDYMNX	506.44
760312	KNDYNYXA	429

760312	KNDYTXKN	478.22
760312	KNFYCA11	308.97
760312	KNGGAKXA	16961.13
760312	KNISNCXA	389.96
760312	KNKKILKK	306.74
760312	KNKRTXXA	419.03
760312	KNLDCAXF	315.92
760312	KNLDINXA	1016.17
760312	KNLYNCXA	319.25
760312	KNMNILXA	379.41
760312	KNMNOHX	223.14
760312	KNMRNDX	989.32
760312	KNNRLABH	187.25
760312	KNNRLABR	210.37
760312	KNNRLAHN	185.37
760312	KNNSMOL	384.7
760312	KNNTMOT	510.36
760312	KNNYILXC	342.37
760312	KNOXINXA	526.84
760312	KNOXNDX	792.37
760312	KNOXPAXK	615.42
760312	KNPLNCXA	264.3
760312	KNPPORXA	470.64
760312	KNPPTXXA	419.03
760312	KNPTMESC	405.34
760312	KNRDKSXA	1520.37
760312	KNRDNEXH	282.42
760312	KNRDTXXA	431.52
760312	KNRKVAXA	303.02
760312	KNRMIAXO	358.32
760312	KNRSMIXG	1419.23
760312	KNSHUTXC	520.72
760312	KNSLKSNI	652.5
760312	KNSQPAKS	255.38
760312	KNSSILXC	319.88
760312	KNSSOKXA	490.04
760312	KNSTARXA	476.08
760312	KNSTIAXO	274.04
760312	KNSWNEXL	648.74
760312	KNTNOHXA	376.37
760312	KNTNOKXA	496.84
760312	KNTNTNM	869.31
760312	KNTPIN01	141.96
760312	KNTWINXA	455.6
760312	KNTYNDXA	447.11
760312	KNTZTXKN	292.89
760312	KNVLFLXA	411.29

760312	KNVLIAXC	214.93
760312	KNVLILXD	278.15
760312	KNVLMOX/	387.15
760312	KNVLNCXA	315.22
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760312	KNVLTN02	98.79
760312	KNVLTNBE	133.04
760312	KNVLTNBH	98.79
760312	KNVLTNFC	322.69
760312	KNVLTNII	98.79
760312	KNVLTNM/	98.79
760312	KNVLTNWH	115.23
760312	KNVLTNYH	156.63
760312	KNVMTN5(	550.77
760312	KNVMTNV(	550.77
760312	KNVYNYKV	429
760312	KNWCWAA	427.21
760312	KNWCWAX	189.81
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760312	KNWDLAM	729.53
760312	KNWHIAXC	362.11
760312	KNYNMNX/	168.75
760312	KOBKAKXA	16961.13
760312	KODKAKAG	12883.11
760312	KODKAKXC	12883.11
760312	KOKMIN01	141.96
760312	KOKMIN02	101.58
760312	KOKOHICO	7182.59
760312	KOLBUTXC	520.72
760312	KONAHICO	7409.96
760312	KONWOKM	468.23
760312	KOSKID01	656.48
760312	KOSSTXXA	385.15
760312	KOTSINXA	393.41
760312	KPAAHICO	7454.71
760312	KPLNLAXA	367.31
760312	KPNKAKXA	16961.13
760312	KPRLTXXA	419.03
760312	KRCYTXFC	132.55
760312	KRCYTXKC	445.33
760312	KRHNNYKR	363.16
760312	KRKHMNXH	433.69
760312	KRKLIN01	420.69
760312	KRKMIAXO	425.09
760312	KRKSKYXA	404.75

760312	KRKWWIXA	358.18
760312	KRLDILXA	337.52
760312	KRLDOH25	323.28
760312	KRLDTXXA	419.03
760312	KRLDWADV	254.68
760312	KRLDWAXX	156.28
760312	KRLKAKXA	16961.13
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760312	KRLSMNXK	317.88
760312	KRLSNDXA	706.06
760312	KRMLMTXC	1025.82
760312	KRMLOKMA	496.84
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760312	KRMTTXKM	355.05
760312	KRMTWVM	527.83
760312	KRNCTXXA	448.42
760312	KRNGCOMA	397.33
760312	KRNKILXE	325.88
760312	KRNSTXXA	401.62
760312	KRNSUTMA	132.9
760312	KRNYAZMA	457.93
760312	KRNYMO01	286.81
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760312	KRNYNEXG	354.41
760312	KRNYNJKN	208.62
760312	KRRCTXXA	419.03
760312	KRSHSCXB	425.13
760312	KRSPLAMA	391
760312	KRSSTXXA	419.03
760312	KRSVPAXK	321.24
760312	KRSYPAXK	522.64
760312	KRTNTXXA	259.62
760312	KRUMTXXA	225.38
760312	KRVLCAXF	143.12
760312	KRVLNCXA	254.69
760312	KRVLTXXA	447.87
760312	KRVLTXXC	447.87
760312	KRWDILXD	351.53
760312	KRWDPAXK	305.61
760312	KSCAMO54	548.91
760312	KSCBMO35	548.91
760312	KSCBMOAM	548.91
760312	KSCCMOFC	548.91
760312	KSCSMSAS	902.74
760312	KSCSMSMA	460.44
760312	KSCSTXXA	419.03

760312	KSCYKS10	148.45
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760312	KSCYKSBS	237.19
760312	KSCYKSCB	116.91
760312	KSCYKSJO	159.74
760312	KSCYKSLE	154.58
760312	KSCYKSNA	149.4
760312	KSCYKSOL	175.26
760312	KSCYKSPA	197.71
760312	KSCYKSSH	207.59
760312	KSCYKSST	211.34
760312	KSCYKSVD	621.95
760312	KSCYMO01	120.89
760312	KSCYMO02	149.51
760312	KSCYMO03	548.91
760312	KSCYMO04	143.28
760312	KSCYMO05	120.89
760312	KSCYMO09	102.08
760312	KSCYMO11	548.91
760312	KSCYMO20	177.75
760312	KSCYMO21	161
760312	KSCYMO22	119.73
760312	KSCYMO23	156.96
760312	KSCYMO24	178.58
760312	KSCYMO25	167.1
760312	KSCYMO40	195.95
760312	KSCYMO41	186.64
760312	KSCYMO42	178.25
760312	KSCYMO44	153.13
760312	KSCYMO45	207.59
760312	KSCYMO48	153.13
760312	KSCYMO55	102.08
760312	KSCYMOAV	548.91
760312	KSCYMOEC	548.91
760312	KSCYMOM	526.69
760312	KSCYMOSV	102.08
760312	KSCZMODF	548.91
760312	KSGKAKXA	16961.13
760312	KSHKMOXA	531.67
760312	KSHNWIXA	578.22
760312	KSHRUTAA	520.72
760312	KSSMFLXA	194.3
760312	KSSMFLXB	279.47
760312	KSSMFLXD	291.96
760312	KSSNMNXK	268.36
760312	KSTNALXA	434.62
760312	KSTNNCXA	202.11

760312	KSVLNYXA	318.49
760312	KSWKIAXO	405.26
760312	KTBANYKB	429
760312	KTBGILXD	365.04
760312	KTCHAKXB	16161.35
760312	KTCHIDMA	524.92
760312	KTCHLAMA	343.11
760312	KTCHOKMA	445.9
760312	KTFLWAXA	476.22
760312	KTHRNDXA	489.02
760312	KTLKAKXA	16961.13
760312	KTMCTXXA	419.03
760312	KTNGPAXK	294.15
760312	KTNHNYKA	274.57
760312	KTRVMNXK	433.69
760312	KTVLLAMA	285.01
760312	KTVLMOXA	724.88
760312	KTZBAKXA	16961.13
760312	KTZMMDKI	392.91
760312	KULAHICO	7510.62
760312	KULMNDXA	774.61
760312	KUNAIDMA	210.94
760312	KVLNAKXA	16961.13
760312	KWCYOKXA	496.84
760312	KWDMCAX	371.49
760312	KWGKAKXA	16961.13
760312	KWLGALXA	327.73
760312	KWLKAKXA	16961.13
760312	KWLNHICO	7310.45
760312	KWNNINXA	321.55
760312	KWNWMIN	488.55
760312	KWSKWIXA	460.85
760312	KXVLPAXK	738.8
760312	KYBRCA11	353.45
760312	KYHGFLMA	327.57
760312	KYKKAKXA	16961.13
760312	KYLESDXA	214.95
760312	KYLETX01	412.99
760312	KYLETXXA	311.5
760312	KYLRFLLS	568.43
760312	KYLRFLMA	420.42
760312	KYNTAZXC	452.96
760312	KYPTILXE	379.41
760312	KYPTNJKY	256.17
760312	KYSRWVMI	539.24
760312	KYSTFLXA	229.96
760312	KYSTIAXO	324.39

760312	KYSTNEXS	648.74
760312	KYSTOKXA	278.87
760312	KYSTSDXA	314.78
760312	KYUKAKXA	16961.13
760312	KYVLUTMA	222.21
760312	KYVLVAXA	485.28
760312	KYWSFLMA	760.29
760312	KZBYAKZB	16961.13
760312	KZTNPAKZ	308.45
760312	KZTWVAXA	288.16
760312	LAACNM01	353.01
760312	LACNCA11	152.73
760312	LACNIAXO	113.57
760312	LACNILXD	227.28
760312	LACNINXA	358.6
760312	LACNNHNM	188.98
760312	LACNWAXX	213.09
760312	LACRCA11	188.62
760312	LACRINXA	464.09
760312	LACRKSEL	646.03
760312	LACRMNXL	495.26
760312	LACRVAXA	559.01
760312	LACTKYXA	298.9
760312	LACTWAXA	300.25
760312	LACYKSXA	418.08
760312	LACYMIXI	316.39
760312	LACYWA01	101.18
760312	LADDILXA	462.79
760312	LADDNDXA	956.31
760312	LADGIN01	413.74
760312	LADNTXEN	412.85
760312	LADRIAXO	340.11
760312	LAFNINXA	457.41
760312	LAFRTXXA	235.47
760312	LAFRWIXA	419.96
760312	LAGRIN01	423.58
760312	LAGRORAY	509.75
760312	LAGRORXB	1040
760312	LAGRTNXA	364.19
760312	LAHBCAXF	183.76
760312	LAHMOKXA	496.84
760312	LAHNCA11	194.96
760312	LAIEHICO	7341.02
760312	LAJLCA11	191.36
760312	LAJRCOXC	668.36
760312	LAKEMSMA	584.74
760312	LAKEWYMA	567.34

760312	LAKNKSXA	316.48
760312	LAKTIAAB	434.49
760312	LAKTNDXA	525.88
760312	LAMLILXA	379.41
760312	LAMNIAXO	515.61
760312	LAMRARXA	573.72
760312	LAMRCOXC	715.49
760312	LAMRMOO	331.26
760312	LAMRNDXA	545.49
760312	LAMRSCXA	346.33
760312	LAMSCA01	154.81
760312	LAMSCAAC	154.81
760312	LAMSNMV	187.08
760312	LAMSTXXA	130.74
760312	LAMTCA11	187.46
760312	LAMTIAXO	363.68
760312	LAMTMOD	479.2
760312	LAMTOKXA	569.08
760312	LANEKSXA	496.92
760312	LANESCXA	506.35
760312	LANGPALA	292.54
760312	LANVTXXA	398.87
760312	LAONWIXD	625.95
760312	LAPIOR52	812.71
760312	LAPLILXC	379.41
760312	LAPLINXA	397.62
760312	LAPNCAXF	119.98
760312	LAPNCAXG	120.21
760312	LAPNCAXL	120.21
760312	LAPNUTXC	520.72
760312	LAPNWIXA	577.89
760312	LAPRTXLP	648.08
760312	LAPTINXB	392.03
760312	LAPTINXC	404.97
760312	LAPTINXD	347.9
760312	LAPTMNXL	433.69
760312	LAPTPAXL	456.06
760312	LAPWID01	376.3
760312	LAPZINXA	341.44
760312	LAQNCAXG	255.89
760312	LARCPALM	139.04
760312	LARDMOXA	595.73
760312	LARDTXAC	127.2
760312	LARDTXDG	127.2
760312	LARDTXEI	412.99
760312	LARDTXLA	127.2
760312	LARDTXNK	412.99

760312	LARLDELR	171.16
760312	LARLIAXO	394.38
760312	LARLINXA	278.56
760312	LARLMDCC	136.99
760312	LARLMDDY	132.25
760312	LARLMDEH	412.53
760312	LARLMDLR	136.99
760312	LARLMSCN	902.74
760312	LARLMSMA	520.47
760312	LARLMTMA	224.24
760312	LARLNENW	634.29
760312	LARLWAXX	344.09
760312	LARMWY12	1219.67
760312	LARMWYN	311.77
760312	LARSILXD	374.61
760312	LARSLAXA	426.99
760312	LARTTXXA	419.03
760312	LARUOHXA	399.9
760312	LASLUTXC	520.72
760312	LASRTXXA	325.48
760312	LATHWAXA	372.72
760312	LATNCA11	261.81
760312	LATTSCLS	350.23
760312	LAUDINXA	501
760312	LAUPHICO	7544.16
760312	LAUROHXA	312
760312	LAVAWIXA	318.72
760312	LAVCARXA	272.35
760312	LAVLOHXB	442.66
760312	LAVNGAXA	256.84
760312	LAVNMTXC	385.92
760312	LAVTCOXC	461.79
760312	LAWNTXXA	326.87
760312	LBBYMTXC	601.4
760312	LBCKTX28	139.59
760312	LBCKTX97	108.2
760312	LBCKTXAV	412.99
760312	LBCKTXFR	156.82
760312	LBCKTXND	293.34
760312	LBCKTXPA	143.9
760312	LBCKTXPS	108.2
760312	LBCKTXSW	108.2
760312	LBCKWVOF	513.87
760312	LBCTIAXO	294.96
760312	LBCTINXA	339.89
760312	LBCTOHXA	355.79
760312	LBHLTXLH	291.92

760312	LBJTKYMA	348.26
760312	LBLKWA01	222.86
760312	LBLLFLXA	244.66
760312	LBLLMO01	531.67
760312	LBLLMOXA	531.67
760312	LBLLTXLB	212.9
760312	LBNNCT00	350.13
760312	LBNNILKG	345.14
760312	LBNNIN01	367.68
760312	LBNNKSXA	666.78
760312	LBNNKYXA	486.45
760312	LBNNMOX/	338.02
760312	LBNNNEXS	648.74
760312	LBNNNHBA	658.77
760312	LBNNNHM!	658.77
760312	LBNNNJXJ	282.44
760312	LBNNOHXA	197.92
760312	LBNNORXB	283.86
760312	LBNNPAES	149.01
760312	LBNNSCXA	429.82
760312	LBNNTNMA	280.39
760312	LBNNVALB	258.72
760312	LBNNVARD	303.02
760312	LBNNWIXA	232.63
760312	LBPLWIXA	401.64
760312	LBRDILDG	189.49
760312	LBRDILLM	189.49
760312	LBRGWYXC	1312.84
760312	LBRLKS04	495.84
760312	LBRLMOXA	460.37
760312	LBRTILLB	363.67
760312	LBRTINXA	266.91
760312	LBRTKSXA	694.29
760312	LBRTKYXA	475.34
760312	LBRTMEXA	467.98
760312	LBRTMSMA	878.28
760312	LBRTNCXA	348.04
760312	LBRTNEXL	468.65
760312	LBRTNYLB	513.84
760312	LBRTOHXA	261.83
760312	LBRTSCMA	304.28
760312	LBRTTXLB	375.1
760312	LBTYPAXL	478.05
760312	LBVLIAXO	475.51
760312	LBVLILAQ	201.79
760312	LBVLILLI	201.79
760312	LBVLLAMA	609.18

760312	LBVLTNXA	653.22
760312	LCBGARXA	573.72
760312	LCBGPAXL	288.36
760312	LCDLMSAK	1261.51
760312	LCDLMSMA	1261.51
760312	LCFRCA11	194.56
760312	LCGVOKXA	410.41
760312	LCGVVAXA	303.02
760312	LCHEAZXC	457.82
760312	LCHLNMXC	800.14
760312	LCHNMIXG	700.17
760312	LCHNPAES	724.4
760312	LCHTWI11	283.04
760312	LCKBOH49	163.26
760312	LCKHSCXA	422.19
760312	LCKHTXLK	195.62
760312	LCKLPAXR	478.05
760312	LCKNTXLO	385.09
760312	LCKRTXXA	419.03
760312	LCKYOHXA	301.09
760312	LCLDMOXA	531.67
760312	LCLRIAXO	278.64
760312	LCMBLAMA	397.21
760312	LCMLMEXA	616.45
760312	LCMPLAMA	933.29
760312	LCNGMOXA	525.64
760312	LCPTILLP	195.2
760312	LCPTLAMA	434.42
760312	LCPTNYLK	148.74
760312	LCRGIAXO	477.07
760312	LCRNINXB	394.04
760312	LCRNMOXA	531.67
760312	LCRSWAXA	484.12
760312	LCRSWIXA	219.5
760312	LCRSWIXB	239.33
760312	LCRSWIXC	135.41
760312	LCSNLAXA	339.87
760312	LCSPMOXA	522.61
760312	LCSRMAGR	260.41
760312	LCSRNCMA	244.23
760312	LCSRNYXA	598.11
760312	LCSTNCMA	297.2
760312	LCSTTXLC	275.47
760312	LCTAMIXI	397.16
760312	LCVLARXA	360.26
760312	LCVYCAXF	353.85
760312	LCWDMOC	134.33

760312	LCWDNV11	193.53
760312	LCWDNYXA	369.47
760312	LCYVPAXL	376.08
760312	LDDLIAXO	477.07
760312	LDDNMOXA	516.29
760312	LDGPNEXS	648.74
760312	LDGSMTXC	452.78
760312	LDHLARXA	174.16
760312	LDLKFLXA	385.78
760312	LDLWILXC	341.75
760312	LDLWMAW	250.45
760312	LDLWMOXA	516.1
760312	LDLWVTXA	717.35
760312	LDNBPALB	255.38
760312	LDNGMIXG	567.16
760312	LDRSTXXA	337.84
760312	LDRYOHXA	447.04
760312	LDUFWIXA	379.72
760312	LDVLCOMA	545.21
760312	LDVLNJLD	331.55
760312	LDVLOHXA	564.25
760312	LDVLPAES	250.72
760312	LDVRMDLC	134.61
760312	LDVYPALV	400.81
760312	LDWCGAXA	510.64
760312	LDWDMOL	462.76
760312	LDYRCT00	225.07
760312	LDYRIAXO	456.61
760312	LDYSVAXA	368.94
760312	LDYSWI11	480.96
760312	LEADSDCO	361.61
760312	LEBCCA11	325.08
760312	LEBCCA12	307.56
760312	LEBGMOXA	426.66
760312	LEBGOR54	244.89
760312	LEBOKSXA	464.44
760312	LECTALXA	377.44
760312	LECTMNXL	398.87
760312	LEDRIDXC	697.75
760312	LEDRMNXL	329.16
760312	LEDSALXA	279.01
760312	LEDSALXB	290.26
760312	LEDSMEXA	472.32
760312	LEDSNDXA	848.84
760312	LEDSUTMA	520.72
760312	LEDYOKXA	750.07
760312	LEE FLXA	604.03

760312	LEE MAHI	472.74
760312	LEEVLAXA	505.11
760312	LEGHNEXG	499.99
760312	LEHIUT04	495.77
760312	LEHIUTMA	208.49
760312	LEHRNDXA	652.14
760312	LEHTNJ01	110.03
760312	LELDIAXO	345.3
760312	LELDILXB	379.41
760312	LELDMSMA	580.49
760312	LEMRCA11	309.21
760312	LEMRCA12	269.19
760312	LEMTILLE	278.85
760312	LEMTILLN	227.08
760312	LENAILXA	448.49
760312	LENAMSSU	495.04
760312	LENAWIXA	407.8
760312	LENRIDXA	663.68
760312	LENRILXA	392.45
760312	LENRKSXA	694.29
760312	LENRNCHA	347.48
760312	LENRNCHU	431.71
760312	LENXGAXA	447.42
760312	LENXIAXO	477.07
760312	LENXKS02	621.95
760312	LENXKS24	125.85
760312	LENXMAW	493.29
760312	LEO INXA	254.39
760312	LEOLARXA	303.23
760312	LEOLPAXL	293.84
760312	LEOLSDXA	921.27
760312	LEOMTNXA	640.06
760312	LEONIAXO	470.89
760312	LEONKSPI	331.26
760312	LEOTKSXA	1375.48
760312	LEOTMNXL	433.69
760312	LEPPAZXC	452.96
760312	LEPRPALE	630.82
760312	LERYGAMA	343.11
760312	LERYKSXA	694.29
760312	LERYMNXB	365.28
760312	LERYPAXL	478.05
760312	LESLARXA	564.47
760312	LESLGAXA	379.99
760312	LESLMIMN	335.34
760312	LESRMNLS	104.97
760312	LETNMOXA	499.87

760312	LEVLLABF	636.93
760312	LEVLLAFP	545.48
760312	LEVLLAMA	587.02
760312	LEVLLASN	636.93
760312	LEVLTXXA	419.03
760312	LEWSDELW	162.32
760312	LEWSIAXO	348.06
760312	LEWSINXA	272.02
760312	LEWSKSXA	694.29
760312	LEWSWIXA	577.89
760312	LFKNTXXA	135.41
760312	LFLROKXA	496.84
760312	LFLTTNMA	300.4
760312	LFNTKSXA	686.76
760312	LFRSTXLF	419.03
760312	LFRVILXA	300.37
760312	LFRVNYLE	767.26
760312	LFTTLAMA	286.89
760312	LFYTALRS	304.28
760312	LFYTCA11	184.33
760312	LFYTGAXA	268.78
760312	LFYTILXD	374.37
760312	LFYTINXA	208.01
760312	LFYTINXB	216.54
760312	LFYTINXC	215.09
760312	LFYTINXD	220.85
760312	LFYTINXF	233.14
760312	LFYTKYMA	554.08
760312	LFYTLA07	585.47
760312	LFYTLA18	585.47
760312	LFYTLA31	209.01
760312	LFYTLA36	585.47
760312	LFYTLAAT	227.92
760312	LFYTLAMA	123.87
760312	LFYTLAUO	585.47
760312	LFYTLAVM	209.01
760312	LFYTMNXA	433.69
760312	LFYTNYLF	129.38
760312	LFYTOHXA	296.28
760312	LFYTTNXA	550.74
760312	LGBHCAXF	188.83
760312	LGBKFLXA	130.75
760312	LGBRNJLB	366.19
760312	LGCKORXX	470.64
760312	LGCYTXXA	269.44
760312	LGDLOKXA	496.84
760312	LGGTCAXF	371.49

760312	LGHTVA01	197.27
760312	LGISKSXA	694.29
760312	LGLKSDXA	921.27
760312	LGLKWIXA	426.32
760312	LGLNNVXF	238.06
760312	LGMDMAL(	225.78
760312	LGNDNVXF	348.24
760312	LGNGCA12	147.27
760312	LGNRINXA	331.95
760312	LGNRPALI	458.56
760312	LGNTNDXA	964.81
760312	LGPKTXXA	412.99
760312	LGPNILXA	373.22
760312	LGPTINXA	519.12
760312	LGPTKYXA	363.06
760312	LGPTLAMA	475.12
760312	LGRCILLG	235.66
760312	LGRDCA11	371.49
760312	LGRDIAXO	384
760312	LGRNCA12	371.49
760312	LGRNGAFN	108.38
760312	LGRNGAM/	116.5
760312	LGRNINXA	427.32
760312	LGRNKYES	265.38
760312	LGRNMOX/	862.17
760312	LGRNNCXA	319.61
760312	LGRNOHXA	311.58
760312	LGRNTXXA	482.41
760312	LGRNWYXC	1502.93
760312	LGTNALMA	305.39
760312	LGTNIAXO	354.13
760312	LGTNILXC	379.41
760312	LGTNNM01	666.4
760312	LGTNNMX/	530.63
760312	LGTNPAXL	711.21
760312	LGTVPAXL	414.12
760312	LGTWOKX/	496.84
760312	LGVLGACS	323.8
760312	LGVLMNXL	415.93
760312	LGVLWIXA	423.67
760312	LGVWTX19	139.59
760312	LGVWTXBA	107.93
760312	LGVWTXEY	412.99
760312	LGVWTXGF	139.59
760312	LGVWTXJU	281.14
760312	LGVWTXMI	161.14
760312	LGVWTXPL	107.93

760312	LGVWTXTL	412.99
760312	LGVWWA0	309.35
760312	LGVYNJXJ	266.73
760312	LGVYSDXA	921.27
760312	LGWDNCX/	434.64
760312	LGWDNDX/	279.98
760312	LHACFLXA	420.78
760312	LHCYAZXC	662.96
760312	LHGHIAXP	319.75
760312	LHGHKSXA	486.22
760312	LHMNTXXA	419.03
760312	LHNAHICO	7477.07
760312	LHRPILXC	332.66
760312	LHRPKSXA	694.29
760312	LHSPIDMA	289.46
760312	LHSTNYLH	136.94
760312	LHTNPALE	447
760312	LHUEHIAS	7363.44
760312	LHUEHIMN	7307.03
760312	LHVLIAXP	384
760312	LIMAILXC	348.56
760312	LIMAMTXC	958.52
760312	LIMAOHAH	402.46
760312	LIMAOHEI	402.46
760312	LIMAOHXA	109.63
760312	LIMAOHXB	259.12
760312	LIMNCOMA	482.41
760312	LINDWAXA	615.04
760312	LINNMOTV	241.2
760312	LIPNTXXA	425.64
760312	LITZPAXE	219.51
760312	LIVNLAXA	344.08
760312	LIVNMIMN	168.59
760312	LIVNMINW	173.9
760312	LIVNMIUX	171.2
760312	LIVNNYXA	506.79
760312	LJASPRUR	7843.51
760312	LJNTCOXC	466.31
760312	LJTSTXXA	419.03
760312	LKAHTXXA	276.17
760312	LKALFLXA	226.21
760312	LKANMIXI	283.73
760312	LKANSDXA	587.16
760312	LKARCAAB	441.64
760312	LKARCAXF	441.64
760312	LKARLAMA	428.52
760312	LKARPALA	284.55

760312	LKBLGAXA	414.27
760312	LKBNFLXB	273.26
760312	LKBNMNXL	497.67
760312	LKBRCA11	222.61
760312	LKBRFLXA	232.36
760312	LKBRMNXL	496.06
760312	LKBRTXXA	419.03
760312	LKBTFLXA	452.5
760312	LKBYWAXA	273.37
760312	LKCFTXXL	351.89
760312	LKCHAZXC	452.96
760312	LKCHLADT	123.87
760312	LKCHLAMB	211.09
760312	LKCHLAMV	227.92
760312	LKCHLAUN	178.45
760312	LKCHLAWN	366.54
760312	LKCHLAWU	123.87
760312	LKCLTXXA	419.03
760312	LKCMPALC	418.12
760312	LKCRMNXL	429.16
760312	LKCTLAMA	356.44
760312	LKCYARXA	129.72
760312	LKCYCOXC	427.25
760312	LKCYFLMA	445.45
760312	LKCYIAXO	346.72
760312	LKCYKSXA	658.21
760312	LKCYMIXI	478.6
760312	LKCYMNXL	436.34
760312	LKCYSCXA	310.96
760312	LKCYTNMA	256.63
760312	LKDLTXXA	185.09
760312	LKFDMNXL	269.38
760312	LKFRILLF	277.1
760312	LKFSINXH	350.9
760312	LKGNWI01	477.88
760312	LKGOMIXI	488.55
760312	LKGRCOXC	347.65
760312	LKGRNYLR	480.6
760312	LKGWWAX	376.33
760312	LKHGCAXF	258.66
760312	LKHLFLXA	310.89
760312	LKHNARXA	410.59
760312	LKHNNYLH	429
760312	LKHRNJ01	110.03
760312	LKISCAXF	559.64
760312	LKKMTXXA	417.2
760312	LKKPTXXA	197.93

760312	LKKTNYLK	136.4
760312	LKLACA11	252.93
760312	LKLDFL65	133.16
760312	LKLDFLXA	133.16
760312	LKLDFLXE	200.53
760312	LKLDFLXN	252.42
760312	LKLDGAXA	244.71
760312	LKLIMIMN	488.55
760312	LKLLMIMN	311.31
760312	LKLLMNXL	104.97
760312	LKLRNCCE	335.34
760312	LKLTMOXA	243.4
760312	LKMDNVXF	333.26
760312	LKMLIAXO	343.47
760312	LKMLOHXA	214.3
760312	LKMLWIXA	382.39
760312	LKMNINXA	312.54
760312	LKMRFLHE	187.25
760312	LKMTCOM/	209.73
760312	LKNBWIXA	975.45
760312	LKNRMIXJ	475.42
760312	LKNRSD01	768.82
760312	LKODMIMI	417.43
760312	LKORMILO	290.97
760312	LKOSOR62	168.04
760312	LKOZMOEI	840.84
760312	LKPCFLXA	378.29
760312	LKPCNYLA	857.12
760312	LKPETXXA	651.68
760312	LKPKGAMA	268.69
760312	LKPKIACO	422.34
760312	LKPKKYLP	164.85
760312	LKPKMNXL	365.68
760312	LKPLNYXA	448.21
760312	LKPLUTXC	973.71
760312	LKPRLAAL	627.47
760312	LKPRLAMA	643.77
760312	LKPRSDCO	458.12
760312	LKPTCA02	304.14
760312	LKQNWAXA	435.12
760312	LKSDAZAE	999.9
760312	LKSDCA12	213.96
760312	LKSDMTXC	385.42
760312	LKSDORXX	528.27
760312	LKSNGAXA	337.77
760312	LKSTINXA	261.45
760312	LKSTWAXA	323.8

760312	LKTMWIXA	499.96
760312	LKVGARMA	566.86
760312	LKVGIN01	510.38
760312	LKVGTXXA	419.03
760312	LKVLCT00	482.5
760312	LKVLILLK	390.54
760312	LKVLMNXL	316.66
760312	LKVLMSXA	1003.41
760312	LKVWARXA	805.89
760312	LKVWIAAN	477.07
760312	LKVWIAXO	267.14
760312	LKVWIDXC	420.06
760312	LKVWMIXG	519.02
760312	LKVWORXX	408.16
760312	LKVWSCMA	464.38
760312	LKVWTXXA	419.03
760312	LKVYNVXF	573.96
760312	LKWCNCXA	449.72
760312	LKWDCAAV	118.57
760312	LKWDCOM	88.29
760312	LKWDGAXA	614.21
760312	LKWDNJLK	384.39
760312	LKWDNMX	626.4
760312	LKWDNYXA	494.01
760312	LKWDOH52	250.86
760312	LKWDPAXL	498
760312	LKWDSCXA	227.35
760312	LKWDWIXA	465.36
760312	LKWLFLXA	137.94
760312	LKWLFLXE	269.91
760312	LKWLMNXI	456.59
760312	LKWLSCRS	225.37
760312	LKWNPAXL	271.75
760312	LKWNWAX	435.12
760312	LKZRILLZ	276.63
760312	LLALMIXG	749.14
760312	LLANTXXA	701.09
760312	LLBNGAMA	179.62
760312	LLBRMOOV	435.37
760312	LLKHNYXA	705.92
760312	LLLNALXA	485.91
760312	LLLNALXB	473.42
760312	LLMNFLXA	226.21
760312	LLNGLABU	315.66
760312	LLNGLAHV	250.39
760312	LLNGTXLU	456.3
760312	LLTNCA11	500

760312	LLTNNCXA	282.73
760312	LLVLNCXA	385.77
760312	LLVLOH53	290.55
760312	LMBRMTX(	1083.15
760312	LMCVCAXF	439.42
760312	LMCYGAM/	603.7
760312	LMDRMTX(	564.46
760312	LMKNGAM	586.69
760312	LMLNCAXF	199.82
760312	LMMNSDX/	1335.23
760312	LMNSMAS(	349.44
760312	LMNSMOX.	531.67
760312	LMOHNJXU	281.82
760312	LMPCCAXF	122.14
760312	LMPCCAXG	247.81
760312	LMPSTXLS	385.2
760312	LMRCMEBS	407.41
760312	LMRGWIXA	471.16
760312	LMRSIABR	419.29
760312	LMRSIAXO	179
760312	LMSPIAXO	518.97
760312	LMSTMEM.	512.53
760312	LMSTMEYA	509.57
760312	LMSTNYLM	429
760312	LMSTTNXA	270.32
760312	LMTNILXE	379.41
760312	LMTNMEX/	371.68
760312	LMTNMNX.	317.75
760312	LMTNMSSS	760.37
760312	LMTNNCM.	205.37
760312	LMTNTXLM	218.11
760312	LMTTIAXO	252.65
760312	LMVGAKXA	16961.13
760312	LMVLMIXI	377.98
760312	LMVLNJLV	296.9
760312	LMYNNEXS	648.74
760312	LNBGKSLI	254.65
760312	LNBGMAS(	402.41
760312	LNBGMIXG	295.2
760312	LNBGVTEC	747.81
760312	LNBHCATV	101.66
760312	LNBHCAXF	101.66
760312	LNBHCAXG	118.57
760312	LNBHCAXH	175.54
760312	LNBHCAXJ	118.8
760312	LNBHCAXL	216.75
760312	LNBHCAXM	97.08

760312	LNBHCAXP	118.8
760312	LNBHCAXS	118.8
760312	LNBHCAXT	204.64
760312	LNBHMEXA	476.42
760312	LNBHNCMA	270.39
760312	LNBHNYLB	133.99
760312	LNBHWAXA	204.81
760312	LNBOIAXO	546.95
760312	LNBOMNXI	352.07
760312	LNBTAZXC	182.91
760312	LNCLALXA	345.8
760312	LNCLARXA	297.18
760312	LNCLCA11	229.44
760312	LNCLILXC	317.62
760312	LNCLKSLI	327.7
760312	LNCLMEWE	528.64
760312	LNCLMIXG	620.3
760312	LNCLMNXL	324.54
760312	LNCLMOXA	657.89
760312	LNCLMTXC	365.7
760312	LNCLNEXA	99
760312	LNCLNEXB	190.73
760312	LNCLNEXD	190.73
760312	LNCLNEXL	99
760312	LNCLNEXS	267.86
760312	LNCNMDLN	515.34
760312	LNCSCAXF	232.63
760312	LNCSCAXG	126.43
760312	LNCSKSXA	363.56
760312	LNCSKYXA	370.48
760312	LNCSMNXL	433.69
760312	LNCSMOGL	890.17
760312	LNCSNHHI	960.13
760312	LNCSNYLC	102.77
760312	LNCSOH65	251.19
760312	LNCSPA07	445.02
760312	LNCSPALA	95.55
760312	LNCSSCXA	351.69
760312	LNCSWIXA	222.36
760312	LNCYHIMN	7409.96
760312	LNCYORXX	440.65
760312	LNCYTNMA	239.13
760312	LNDANDXA	964.81
760312	LNDLALXA	376.67
760312	LNDLARMA	347.71
760312	LNDLMNXE	427.24
760312	LNDLPALD	129.13

760312	LNDLTXTU	375.1
760312	LNDNALM/	846.01
760312	LNDNCAXF	119.98
760312	LNDNIAXO	345.48
760312	LNDNINXA	292.27
760312	LNDNMIXG	320.68
760312	LNDNNJ01	239.81
760312	LNDNTNXA	613.55
760312	LNDNTXXA	362.77
760312	LNDRNMX(	597.64
760312	LNDRSCXA	335.88
760312	LNDRTX01	412.99
760312	LNDRWYAK	1219.67
760312	LNDRWYM	649.76
760312	LNDSCAXF	374.06
760312	LNDSMTXC	1082.67
760312	LNDSNEXH	582.08
760312	LNDSOH66	390.54
760312	LNDSOKXA	354.63
760312	LNDSWIXA	439.84
760312	LNDYNYLN	288.91
760312	LNFRKSXA	350.79
760312	LNFRNDXA	949.53
760312	LNFRPAXL	408.32
760312	LNGBMNXI	433.69
760312	LNGDKSXA	514.66
760312	LNGDNDXA	623.63
760312	LNGLORXX	470.64
760312	LNGLWAXA	316.56
760312	LNGLWYXC	1502.93
760312	LNGNMOX/	389.44
760312	LNGTTXXA	871.16
760312	LNGVIAXO	278.83
760312	LNGVINXA	427.32
760312	LNGVOKXA	496.84
760312	LNHGMDA'	412.53
760312	LNHMMDA	134.61
760312	LNHMMDL	134.61
760312	LNJCMOXA	313
760312	LNKNNDXA	443.41
760312	LNLKFLXA	271.46
760312	LNLKWA01	302.18
760312	LNLKWIXA	477.95
760312	LNLXPALN	276.15
760312	LNMLILXD	328.67
760312	LNMTCOM	200.53
760312	LNNGIACO	568.95

760312	LNNGMI01	486.08
760312	LNNGMIDC	144.45
760312	LNNGMIMI	101.58
760312	LNNGMINV	141.96
760312	LNNGMISO	141.96
760312	LNNGMIVE	144.45
760312	LNNGMIXI	141.96
760312	LNNGNCXA	738.75
760312	LNNGNJHC	260.58
760312	LNNGNYLG	500.13
760312	LNNHMIQD	486.08
760312	LNNSMOXA	691.93
760312	LNNXSDXA	241.64
760312	LNOKTX01	412.99
760312	LNOKTXXA	281.68
760312	LNONMIXI	286.63
760312	LNPHOKXA	492.65
760312	LNPKMIAT	260.72
760312	LNPNAKZA	11010.61
760312	LNPNCAXF	157.66
760312	LNPNNERE	1346.37
760312	LNPRMNXL	437.28
760312	LNRDARXA	401.34
760312	LNRDMNXL	433.69
760312	LNRDNDMV	284.71
760312	LNRDTXXA	371.01
760312	LNRHTXXA	351.99
760312	LNRKIAXO	477.07
760312	LNRKILXA	400.78
760312	LNRKWIXB	423.67
760312	LNRVKSXA	322.6
760312	LNRVNYXA	384.35
760312	LNSDPALD	219.01
760312	LNSEMIXI	690.27
760312	LNSRILAB	356.3
760312	LNSTMNXL	380.31
760312	LNSTTXXA	342.55
760312	LNSVPAXL	503.39
760312	LNTNGAXA	486.07
760312	LNTNIN01	542.99
760312	LNTNNCMA	240.38
760312	LNTNNCVA	473.25
760312	LNTNNDXA	460.24
760312	LNTRIAXO	200.87
760312	LNTWMDLT	172.27
760312	LNVLALXA	333.13
760312	LNVLIAXO	541.31

760312	LNVLINXA	300.31
760312	LNVLKSXA	520.46
760312	LNVLMEXA	489.5
760312	LNVLPAXL	266.21
760312	LNVYCA11	228.8
760312	LNWDCAXF	432.43
760312	LNWDKSXA	344.39
760312	LNWDMIM	363.67
760312	LNWDNEXM	410.54
760312	LNWFOKM	457.28
760312	LNYNIAXO	396.91
760312	LOA UTXC	520.72
760312	LOAMILXC	318.07
760312	LOCOOKXA	458.38
760312	LODAILXC	411.36
760312	LODGSCXA	458.83
760312	LODICA01	177.56
760312	LODINYXA	429
760312	LODIOHXA	340.81
760312	LODIWIXA	363.87
760312	LODNTNM/	285.41
760312	LODRCOXC	427.25
760312	LOGNIAXO	321.34
760312	LOGNNMX(	800.14
760312	LOGNOHXA	498.95
760312	LOGNOKXA	496.84
760312	LOGNUTM/	92.14
760312	LOGNWVH	168.95
760312	LOGTINXA	623.85
760312	LOHNTXXA	419.03
760312	LOKBOKXA	468.71
760312	LOLDTXXA	297.78
760312	LOLOMTM/	134.41
760312	LOLTCA11	371.49
760312	LOLTTXXA	385.7
760312	LOMAMTX(	815.73
760312	LOMRWIXA	433.79
760312	LOMSCA11	220.21
760312	LOMSNERC	514.03
760312	LOMSWAX/	435.12
760312	LOMTCA11	141.52
760312	LOMTTXXA	518.67
760312	LOMXILXC	339.1
760312	LOMXNCXA	509.06
760312	LOMXTXXA	395.94
760312	LONATXXA	419.03
760312	LONDARXA	568.45

760312	LONDKYXA	453.07
760312	LONDOH85	253.77
760312	LONDTXXA	419.03
760312	LONGMSXA	962.88
760312	LONKARNB	242.47
760312	LONNARXA	567.61
760312	LOOPTXXA	419.03
760312	LOPZWAXX	354.13
760312	LORISCXA	175.57
760312	LORNILXC	348.56
760312	LORNOHXA	281.55
760312	LORNOHXB	313.63
760312	LORNOHXC	369.3
760312	LORNOHXD	324.86
760312	LORNOHXE	313.63
760312	LORNTXXA	539.95
760312	LOSNMOSK	517.57
760312	LOSTORXX	470.64
760312	LOTPNJ01	125.15
760312	LOTTTXXA	309.33
760312	LOUNMSXA	605.71
760312	LOUSKYES	768.16
760312	LOUSMSXA	579.48
760312	LOUSTXXA	465.21
760312	LOUSVALU	411.35
760312	LOVLIAXO	360.38
760312	LOVLLAMA	296.51
760312	LOWSKYXA	323.5
760312	LOWVNYXA	516.77
760312	LOYLOKXA	484.75
760312	LOYLWIXA	373.52
760312	LPCYIAXO	218.57
760312	LPCYNENW	357.49
760312	LPERMILP	383.83
760312	LPLCLAMA	380.89
760312	LPLTMDLA	144.58
760312	LPLTMOXA	520.21
760312	LPLTSDXA	921.27
760312	LPNTARXA	346.65
760312	LPSCOHXA	243.39
760312	LPTNMIXJ	488.55
760312	LPTPPABH	445.02
760312	LRBAAKXA	16961.13
760312	LRBGINXA	319.41
760312	LRBGKYMA	504.31
760312	LRBGNCAK	420.34
760312	LRBGNCAT	420.34

760312	LRBGNCMA	139.21
760312	LRBGNMXC	774.82
760312	LRBGTNMA	455.43
760312	LRBYSCXA	225.14
760312	LRDLPALB	325.64
760312	LRESPRUR	7722.28
760312	LRFKVAXA	303.02
760312	LRGOFLXA	127.54
760312	LRHLNCXA	198.93
760312	LRKSCA11	206.7
760312	LRKSCONM	265.91
760312	LRMRIAAA	380.86
760312	LRMRNDBA	289.46
760312	LRMTNYLA	244.26
760312	LRNDKSBR	720.3
760312	LRNSIA01	419.29
760312	LRNSIACO	267.79
760312	LRNSSCXB	340.41
760312	LRNSSCXC	296.37
760312	LRNZTXXA	164.32
760312	LROYILXD	322
760312	LROYMIMN	488.55
760312	LROYNYXA	493.74
760312	LRPNWVXA	155.55
760312	LRRBIAXO	318.29
760312	LRSLMTXC	1083.15
760312	LRSNWIXA	245.77
760312	LRSPNJAF	390.73
760312	LRSPNJLS	90.33
760312	LRTNARXA	573.72
760312	LRTNVAGU	127.95
760312	LRTNVAXA	250.38
760312	LRTPOH75	162.28
760312	LRTTKYXA	442.87
760312	LRTTTNXA	798.19
760312	LRTWOHXE	223.14
760312	LRVLFLXA	406.6
760312	LRVLGAJW	564.51
760312	LRVLGAOS	239.1
760312	LRVLILXE	249.46
760312	LRVLLAMA	333.91
760312	LRVLPAXL	686.2
760312	LRVLVAXA	452.71
760312	LRWDIAXO	276.32
760312	LRWLINXA	463.38
760312	LRYVPAXL	464.51
760312	LSAGCAJN	96.63

760312	LSAGCAXA	96.63
760312	LSAJCAWZ	123.79
760312	LSALCAXF	258.33
760312	LSALNMMA	240.94
760312	LSALNMWI	244.66
760312	LSANCA02	96.63
760312	LSANCA03	96.63
760312	LSANCA04	96.63
760312	LSANCA05	176.87
760312	LSANCA06	137.21
760312	LSANCA07	112.64
760312	LSANCA08	166.65
760312	LSANCA09	137.21
760312	LSANCA10	127.34
760312	LSANCA11	115.16
760312	LSANCA12	174.14
760312	LSANCA13	176.87
760312	LSANCA14	169.64
760312	LSANCA15	152.73
760312	LSANCA23	145
760312	LSANCA29	153.54
760312	LSANCA34	142.25
760312	LSANCA35	152.21
760312	LSANCA38	193.36
760312	LSANCA54	176.08
760312	LSANCA56	181.39
760312	LSANCAGJ	176.55
760312	LSANCAIK	145
760312	LSANCAIO	96.63
760312	LSANCAJW	328.22
760312	LSANCAKV	328.22
760312	LSANCARC	96.63
760312	LSANCASS	96.63
760312	LSANCAVA	137.21
760312	LSANCOXC	545.82
760312	LSATCA11	166.02
760312	LSBGALXA	417.77
760312	LSBGFLAT	369.88
760312	LSBGFLXA	249.26
760312	LSBGGAMA	192.61
760312	LSBGINXA	386.88
760312	LSBGKSXA	385.88
760312	LSBGMOXA	369.88
760312	LSBGNCXA	319.25
760312	LSBGNCXB	287.94
760312	LSBGOHXA	465.06
760312	LSBGVA10	164.52

760312	LSBGVAFM	438.13
760312	LSBGVALB	164.52
760312	LSBNCA12	377.37
760312	LSBNIAXO	286.72
760312	LSBNILLB	379.41
760312	LSBNLAMA	545
760312	LSBNNCXA	440.11
760312	LSBNNDBC	353.01
760312	LSBNNHMA	850.55
760312	LSBNOH42	283.14
760312	LSCBIAXO	372.66
760312	LSCRNM16	207.62
760312	LSCRNMMA	92.14
760312	LSCRNMTS	139.05
760312	LSFLMEAD	425.91
760312	LSFRTXLF	114.37
760312	LSGTCAXA	189.57
760312	LSGTCAXF	204.49
760312	LSGTCAXG	200.58
760312	LSHLCAXF	396.77
760312	LSLEILAA	387.37
760312	LSLLCOMA	328.74
760312	LSLLILLS	386.88
760312	LSLNNMMA	226.39
760312	LSLNNMNC	176.8
760312	LSMLCA11	270.18
760312	LSMNALXA	858.41
760312	LSMNIDMA	469.36
760312	LSMRMNXI	427
760312	LSMSPRUR	7772.2
760312	LSNTIAXO	391.21
760312	LSPDPRUR	7486.96
760312	LSPNMIXG	482.42
760312	LSPRMNXL	284.89
760312	LSPTPAXL	211.82
760312	LSRVWVXA	676.6
760312	LSSPKSXA	422.46
760312	LSSRCAXF	233.87
760312	LSTNCA11	277.8
760312	LSTNIDAK	617.58
760312	LSTNIDSH	328.83
760312	LSTNILXA	400.97
760312	LSTNMEAS	184.22
760312	LSTNMEJP	564.87
760312	LSTNMIXG	662.3
760312	LSTNMNXA	348.46
760312	LSTNNCXA	437.21

760312	LSTNNYLW	369.98
760312	LSTRIAXO	477.07
760312	LSVGNMM	309.26
760312	LSVGNV01	101.65
760312	LSVGNV02	197.95
760312	LSVGNVLV	541.68
760312	LSVGNVXB	101.18
760312	LSVGNVXG	124.7
760312	LSVGNVXH	127.93
760312	LSVGNVXI	145.74
760312	LSVGNVXK	130.91
760312	LSVGNVXL	127.47
760312	LSVGNVXM	127.93
760312	LSVGNVXR	149.26
760312	LSVGNVXT	126.43
760312	LSVGNVXU	133.9
760312	LSVGNVXV	136.9
760312	LSVGNVXW	149.26
760312	LSVGNVYJ	127.47
760312	LSVKNV97	260.31
760312	LSVKNV99	541.68
760312	LSVKNVKU	541.68
760312	LSVKNVLW	541.68
760312	LSVLALXA	412.09
760312	LSVLGAMA	513.31
760312	LSVLILXE	460.34
760312	LSVLKY18	91.81
760312	LSVLKY26	117
760312	LSVLKY27	91.81
760312	LSVLKYAN	149.51
760312	LSVLKYAP	91.81
760312	LSVLKYBE	126.75
760312	LSVLKYBR	126.75
760312	LSVLKYCS	91.81
760312	LSVLKYCW	292.18
760312	LSVLKYFC	209.65
760312	LSVLKYHA	247.16
760312	LSVLKYJT	232.18
760312	LSVLKYOA	91.75
760312	LSVLKYOG	509.89
760312	LSVLKYSH	209.65
760312	LSVLKYSL	209.65
760312	LSVLKYSM	130
760312	LSVLKYTS	117
760312	LSVLKYVS	143.01
760312	LSVLKYWE	239.66
760312	LSVLKYWX	90.95

760312	LSVLMOXA	492.9
760312	LSVLMSAS	902.74
760312	LSVLMSMA	878.28
760312	LSVLNEXL	367.38
760312	LSVLNV23	541.68
760312	LSVLOH87	169.54
760312	LSVLSDXA	470.82
760312	LSVMKYCY	526.69
760312	LSVNKYJH	509.89
760312	LSVNKYPI	236.18
760312	LSVNKYSA	509.89
760312	LSVOKYQY	509.89
760312	LSVONVPP	541.68
760312	LSVPNV13	541.68
760312	LSVPNVBP	541.68
760312	LTCDIAXO	360.38
760312	LTCHLAMA	503.21
760312	LTCHSDXA	580.01
760312	LTCMRIWE	354.23
760312	LTDMAKXA	16961.13
760312	LTFDCT00	249.18
760312	LTFDILXC	413.24
760312	LTFDKY03	509.89
760312	LTFDKYXA	516.94
760312	LTFDMEXA	435.59
760312	LTFDMIXJ	378.29
760312	LTFDMN01	104.97
760312	LTFDMNLI	104.97
760312	LTFDNERB	406.7
760312	LTFDTXXA	359.56
760312	LTFKMNXL	594.45
760312	LTFLMNAS	132.36
760312	LTFLMNLF	132.36
760312	LTFLNJLF	104.25
760312	LTFLNYLS	356.31
760312	LTFLOHXB	402.04
760312	LTFYNJLF	99.22
760312	LTHCOHXA	249.51
760312	LTHMILXC	544.58
760312	LTHMKSXA	413.15
760312	LTHMMOX	531.67
760312	LTHMNYTS	126.59
760312	LTHMTNXA	656.16
760312	LTHNGAJS	280.51
760312	LTHPCAXF	232.09
760312	LTHPMOXA	375.43
760312	LTHRMIMN	488.55

760312	LTHROKMA	287.41
760312	LTHRTXXA	457.48
760312	LTITARXA	287.13
760312	LTMDPAXL	336.4
760312	LTMRIAXO	326.31
760312	LTMRNCCE	540.41
760312	LTNAOH02	250.08
760312	LTPKAZMA	187.3
760312	LTRBILXC	379.41
760312	LTRBPALA	406.6
760312	LTRKARCA	117.75
760312	LTRKARDR	216.99
760312	LTRKAREA	173.65
760312	LTRKARFC	110.55
760312	LTRKARFR	110.55
760312	LTRKARGG	110.55
760312	LTRKARIY	117.75
760312	LTRKARLO	157.31
760312	LTRKARMC	121.54
760312	LTRKARSK	216.99
760312	LTRKARSW	203.25
760312	LTRKARTE	138.98
760312	LTRKARTO	170.1
760312	LTRKARTU	195.35
760312	LTRKARTW	193.38
760312	LTRKARUL	208.17
760312	LTRKARVA	213.11
760312	LTRKARVI	222.97
760312	LTRKARWI	117.75
760312	LTRKARWT	197.95
760312	LTRKARYO	203.25
760312	LTRKARZO	216.99
760312	LTRKCA11	215.84
760312	LTRKIAXO	477.07
760312	LTRLAR04	514.3
760312	LTRTWVXA	483.04
760312	LTRVKSXA	536.12
760312	LTRVTXXA	385.2
760312	LTSTWIXA	449.34
760312	LTSXIAXO	368.19
760312	LTTNCOHL	160.09
760312	LTTNCOMA	141.6
760312	LTTNILXD	379.41
760312	LTTNMAKI	285.78
760312	LTTNMEYA	1008.1
760312	LTTNNCXA	340.12
760312	LTTNNHPL	181.13

760312	LTTSIAXO	371.87
760312	LTTWPAXL	259.13
760312	LTVLGACS	472.53
760312	LTVLNDXA	549.28
760312	LTVYNYLI	520.68
760312	LTWLNV13	342.01
760312	LTYRILXD	373.76
760312	LUBCMEM/	401.73
760312	LUBGPAXL	413.7
760312	LUCKWIXA	698.52
760312	LUCMNCXA	282.73
760312	LUCNMNXI	421.21
760312	LUCSIAXP	332.33
760312	LUCSKSXA	488.21
760312	LUCSKYXA	298.12
760312	LUCSOHXA	283.24
760312	LULAGAMA	448.07
760312	LULAMSMA	1375.68
760312	LUNANMX(	868.29
760312	LUNDNV12	1027.97
760312	LUQUPRUR	7494.09
760312	LURYKSXA	549.87
760312	LURYMOXA	531.67
760312	LURYVAXA	375.55
760312	LUSKWYMA	626.13
760312	LUTZFLXA	220.79
760312	LUTZTXXA	419.03
760312	LUVLOHXA	618.63
760312	LUXRARMA	402.47
760312	LVBGOHXA	152.62
760312	LVCNPAXL	443.41
760312	LVCRNCXA	476.56
760312	LVFLMEUN	638.23
760312	LVGDAKXA	16681.13
760312	LVLCNV11	406.93
760312	LVLDCOMA	257.01
760312	LVLDOHLO	195.64
760312	LVLDTXXA	331.54
760312	LVLKAKXA	16961.13
760312	LVLLWYXC	977.41
760312	LVLSWVXA	633.94
760312	LVLTNJSP	452.77
760312	LVLYVAXA	465.51
760312	LVMNNYLV	554.93
760312	LVMRCA11	176.15
760312	LVMRIACO	407.27
760312	LVMRKYMA	333.91

760312	LVNGCAXF	178.42
760312	LVNGNMX/	800.14
760312	LVNGTXXA	419.03
760312	LVNMILXE	368.76
760312	LVNTKSXA	694.29
760312	LVNTMEXA	306.82
760312	LVOKCA11	353.45
760312	LVOKFLXA	699.21
760312	LVPKILRN	263.93
760312	LVRGMIXI	488.55
760312	LVRGTNXA	264.25
760312	LVRNALXA	472.17
760312	LVRNCAXF	233.87
760312	LVRNIACO	423.32
760312	LVRNMNAJ	426.46
760312	LVRNMNLL	446.49
760312	LVRNOKXA	496.84
760312	LVRNTXXA	308.9
760312	LVRPPAXL	315.92
760312	LVTNALLA	625.95
760312	LVTNCAXF	318.56
760312	LVTNKYXA	500.12
760312	LVTNLAMA	364.54
760312	LVTNMTM/	231.46
760312	LVTNNJLI	204.21
760312	LVTNTNXA	532.25
760312	LVTNTXXA	344.21
760312	LVTNVALN	389.15
760312	LVTWNYLT	236.47
760312	LVVLVALV	389.15
760312	LVWOINXA	424.24
760312	LVWOKSLN	281.28
760312	LVWOKSSH	253.86
760312	LVWOWAX	544.37
760312	LWBGKYXL	310.92
760312	LWBGOHX/	316.47
760312	LWBGPAXL	458.38
760312	LWBGTNM	335.51
760312	LWBGWVM	643.29
760312	LWBOALXA	338.23
760312	LWBYPAXL	181.94
760312	LWCNSCAA	225.14
760312	LWCYMOX/	484.47
760312	LWDLNCCE	156.01
760312	LWDNIA01	473.05
760312	LWDNIAXO	367.94
760312	LWFDWVX/	579.28

760312	LWGMKYX/	500.12
760312	LWLKCA11	330.08
760312	LWLLIN01	232.48
760312	LWLLMAAF	129.54
760312	LWLLMADE	129.54
760312	LWLLMIMN	300.82
760312	LWLLNCMA	225.37
760312	LWLLOHXA	335.91
760312	LWLLOR53	204.56
760312	LWLNNEXU	648.74
760312	LWLRIAXO	391.06
760312	LWMNIDXC	234.68
760312	LWMRIAXC	333.42
760312	LWPTKYXA	326.67
760312	LWPXPAAC	228.51
760312	LWRDTXXA	677.79
760312	LWRNKSAJ	621.95
760312	LWRNKSCL	621.95
760312	LWRNKSVE	117.16
760312	LWRNMAC	122.16
760312	LWRNMIXI	397.16
760312	LWRYMN01	433.69
760312	LWSLOHXA	354.79
760312	LWSNMOX	313.62
760312	LWTLLAMA	343.11
760312	LWTNIAXO	217.63
760312	LWTNMIXG	350.72
760312	LWTNOKTE	117.16
760312	LWTNOKW	188.77
760312	LWTWILLT	469.71
760312	LWTWMOC	514.89
760312	LWTWMOX	190.14
760312	LWTWMTB	840.22
760312	LWTWMTN	678.87
760312	LWTWPALE	163.41
760312	LWTYFLXA	423.55
760312	LWVLARXA	756.07
760312	LWVLMNXI	406.33
760312	LWVLNCXA	277.19
760312	LWVLOH56	447.04
760312	LWVLSCXA	322.57
760312	LWVLTXXA	228.64
760312	LWVLTXXB	119.97
760312	LWVLTXXC	265.83
760312	LWVLTXXE	236.13
760312	LWVLTXXF	269.39
760312	LXBGIAXO	298.92

760312	LXBGWIXA	307.49
760312	LXLYALXA	342.33
760312	LXLYALXB	392.27
760312	LXPKMDLX	182.24
760312	LXSYGAXA	790.1
760312	LXTNALMA	537.25
760312	LXTNGAXA	252.67
760312	LXTNILXD	308.45
760312	LXTNINXA	448.38
760312	LXTNKY01	509.89
760312	LXTNKY24	265.76
760312	LXTNKY37	509.89
760312	LXTNKYGI	304.95
760312	LXTNKYQI	509.89
760312	LXTNKYUK	219.77
760312	LXTNKYXA	231.36
760312	LXTNKYXB	243.47
760312	LXTNKYXC	278.49
760312	LXTNKYXD	240.51
760312	LXTNKYXE	246.21
760312	LXTNKYXF	245.61
760312	LXTNKYXG	302.33
760312	LXTNKYYY	167.92
760312	LXTNMAW	121.55
760312	LXTNMIMN	625.71
760312	LXTNMOXA	296.13
760312	LXTNMSAD	902.74
760312	LXTNMSMA	605.27
760312	LXTNNCXA	249.22
760312	LXTNNCXB	202.17
760312	LXTNNCXC	239.33
760312	LXTNNCXD	251.81
760312	LXTNNCXE	297.2
760312	LXTNNENW	449.07
760312	LXTNNYLX	429
760312	LXTNOHXA	283.24
760312	LXTNORXA	470.64
760312	LXTNSCBT	449.85
760312	LXTNSCXC	274.01
760312	LXTNTNMA	265.38
760312	LXTNTXXA	404.02
760312	LXTNVAXA	400.19
760312	LYBGOHXA	329.26
760312	LYBGPAXL	353.91
760312	LYBGSCXA	318.9
760312	LYBGTNMT	486.86
760312	LYBGVA33	438.13

760312	LYBGVACH	136.81
760312	LYBGVACV	140.14
760312	LYBGVAMH	250.6
760312	LYBGVANL	279.46
760312	LYBGVAOF	133.49
760312	LYBGVATM	133.49
760312	LYBGVAYB	285.23
760312	LYBHTXXA	402.96
760312	LYBKNMXC	687.83
760312	LYBRNYLB	264.31
760312	LYFDMACA	285.78
760312	LYFLNYXA	457.41
760312	LYFRTXXA	285.14
760312	LYGVKYXA	445.38
760312	LYHNFLAW	369.88
760312	LYHNFLOH	123.87
760312	LYKNOHXA	314.17
760312	LYKNPAXL	338.62
760312	LYLCPAXL	560.89
760312	LYLCPAXS	258.68
760312	LYLEMNXM	420.21
760312	LYLEWAXA	435.12
760312	LYLSTNMA	462.43
760312	LYMECT01	283.9
760312	LYMENHYA	554.61
760312	LYMNNEXL	648.74
760312	LYMNSCES	415.46
760312	LYMNSCIP	350.23
760312	LYMNWYXC	1361.32
760312	LYNCNEXS	648.74
760312	LYNDILXA	368.75
760312	LYNDKSXA	389.39
760312	LYNDMNXL	433.69
760312	LYNDUTXC	503.54
760312	LYNDWAXX	181.77
760312	LYNNALXA	613.26
760312	LYNNINXA	270.31
760312	LYNNMACH	132.5
760312	LYNNPA01	445.02
760312	LYNSCOMA	230.77
760312	LYNSGAMA	510.46
760312	LYNSINXA	237.06
760312	LYNSKSEA	523.03
760312	LYNSNENW	413.82
760312	LYNSNYLY	179.77
760312	LYNSOHXA	432.75
760312	LYNSORXA	470.64

760312	LYRLGAXA	363.96
760312	LYSNNYXA	372.94
760312	LYSPTXXA	365.24
760312	LYSTWIXA	489.96
760312	LYSVPAXL	331.37
760312	LYTLTXLY	279.8
760312	LYTNIAXO	284.49
760312	LYTNUTMA	265.91
760312	LYTPOH25	444.82
760312	LYVLCAXF	371.49
760312	LYVLIAXO	431.35
760312	LYVLINXA	428.16
760312	LYVLKYXA	453.21
760312	LYVLMSMA	894.58
760312	LYVLNYLL	493.29
760312	LYVLTNMA	426.91
760312	LYVLVTCE	651.93
760312	LZBDTXXA	103.79
760312	LZLLGAXA	262.46
760312	LZRNNYXA	429
760312	LZTNINXA	327.17
760312	MABLMNX	259.22
760312	MABNIAXC	310.65
760312	MABNILXC	347.17
760312	MABNMSM	1001.33
760312	MACDCAXF	371.49
760312	MACDNYM	204.89
760312	MACEKYMA	242.15
760312	MACNGA01	116.5
760312	MACNGAG	116.5
760312	MACNGAG	170.38
760312	MACNGAM	116.5
760312	MACNGAPI	564.51
760312	MACNGATI	564.51
760312	MACNGAVI	123.87
760312	MACNILXC	458.75
760312	MACNMOC	548.91
760312	MACNMOX	556.68
760312	MACNMSA	902.74
760312	MACNMSM	695.53
760312	MACYINXA	395.81
760312	MACYNEXH	279.56
760312	MADLMNX	394.38
760312	MADNNCC	396.96
760312	MADRCA11	205.79
760312	MADRCA12	202.11
760312	MAGEMSM	495.04

760312	MAGNUTN	183.5
760312	MAINMNXI	372.66
760312	MAINNYMI	282.42
760312	MALBCAXF	240.84
760312	MALBCAXG	218.63
760312	MALMMNX	273.78
760312	MALNFLXA	235.51
760312	MALNNYM	185.69
760312	MALNORXA	470.64
760312	MALNTXXA	336.39
760312	MALTIDXC	416.49
760312	MALTILXA	305.9
760312	MALTMTXC	1150.98
760312	MAMINCXA	736.73
760312	MAMOLAX	468.96
760312	MAN WVJL	444
760312	MANHPAXI	204.72
760312	MANLARXA	387.67
760312	MANLUTXC	520.72
760312	MANLWYXC	1390.82
760312	MANOMOX	443.65
760312	MANRMDM	224.09
760312	MANTILXD	376.46
760312	MANTKSXA	694.29
760312	MANTNCXA	505.09
760312	MANTOKXA	387.15
760312	MANTUTXC	501.51
760312	MANVNDB	206.52
760312	MANYLAM	717.16
760312	MAPKILXA	285.47
760312	MAPLTXXA	419.03
760312	MAPLWIXA	577.89
760312	MAQNILXD	318.09
760312	MARCIAXO	339.04
760312	MARFTXMI	790.25
760312	MARKIAXO	477.07
760312	MARLNJMA	102.11
760312	MARNALNI	644.1
760312	MARNARM	446.32
760312	MARNAZ02	222
760312	MARNAZ03	222
760312	MARNAZM	222
760312	MARNCA11	204.42
760312	MARNILXE	279.12
760312	MARNILXS	279.12
760312	MARNIN02	230.73
760312	MARNIN03	259.1

760312	MARNKSLA	354.87
760312	MARNKYM	431.77
760312	MARNLAXA	406.64
760312	MARNMAN	287.81
760312	MARNMDN	354.65
760312	MARNMIM	488.55
760312	MARNMTX	489.05
760312	MARNNCXI	435.63
760312	MARNNDXA	579.55
760312	MARNNYM	556.38
760312	MARNOHX	291.96
760312	MARNOHX(	298.89
760312	MARNPAXM	469.29
760312	MARNSCBM	407.31
760312	MARNSCM	350.23
760312	MARNSDXA	331.84
760312	MARNTXM	195.23
760312	MARNVA03	438.13
760312	MARNVAXA	434.53
760312	MARNWIXA	557.27
760312	MAROILXC	490.18
760312	MARSPAXM	230.37
760312	MARTKYMA	730.75
760312	MARTMIMT	370.39
760312	MARTNDXA	632.77
760312	MARTSDXA	921.27
760312	MARTTNXA	860.68
760312	MARVCOXC	427.25
760312	MARVNYM	209.54
760312	MASNMIM	294.76
760312	MASNOHXA	289.77
760312	MASNTNXA	391.69
760312	MASNTXXA	136.14
760312	MASNWIXA	577.89
760312	MASNWVB	482.48
760312	MASSMIXI	874.15
760312	MATKWVXA	336.88
760312	MAUDOKM	405.97
760312	MAUDTXXA	346.44
760312	MAUMOH1	292.12
760312	MAUNILXE	379.41
760312	MAUPORXA	470.64
760312	MAVLMOX	305.44
760312	MAVLTNMA	211.32
760312	MAX NDXA	523.25
760312	MAXIVAXA	303.02
760312	MAY IDXC	697.75

760312	MAY OKXA	496.84
760312	MAY TXXA	419.03
760312	MAYOFLXA	601
760312	MAYOMDM	366.19
760312	MAYRAZM	492.53
760312	MAYRMNX	314.41
760312	MAYSINXA	278.56
760312	MAZNILMZ	495.31
760312	MAZOWI11	393.02
760312	MBRGPAEL	445.02
760312	MBRGPAM	106.98
760312	MBRGSDXA	1243.65
760312	MBRLMOA	429.94
760312	MBRSNMX	627.92
760312	MBTETXXA	616.44
760312	MBTNWAX	667.97
760312	MCADPAM	422.01
760312	MCADTXXA	419.03
760312	MCALTX93	412.99
760312	MCALTX95	412.99
760312	MCALTX96	167.92
760312	MCALTXHB	412.99
760312	MCALTXHI	152.52
760312	MCALTXMI	107.93
760312	MCAROHXI	540.19
760312	MCBBIN01	420.69
760312	MCBESCXA	403.75
760312	MCBGIAXO	270.11
760312	MCBGOHX	319.11
760312	MCBGPAXM	384.53
760312	MCBGTNXA	452.79
760312	MCBHINXA	334.95
760312	MCBNMIM	551.8
760312	MCBOILXE	474.21
760312	MCBRMIXG	480.45
760312	MCCKMOE	531.67
760312	MCCKNEAV	636.13
760312	MCCKNENV	688.59
760312	MCCKTXXA	329.3
760312	MCCLALXA	607.08
760312	MCCLIDXC	401.25
760312	MCCLMSM	813.04
760312	MCCLSCMA	464.38
760312	MCCLWAX	291.22
760312	MCCMIDM	247.38
760312	MCCMMSE	902.74
760312	MCCMMSM	515.46

760312	MCCMMSS	755.97
760312	MCCMOHX	198.89
760312	MCCNILXA	379.41
760312	MCCRAKXA	16961.13
760312	MCCRARXA	462.76
760312	MCCRINXA	318.28
760312	MCCRNV01	541.68
760312	MCCROHXA	285.98
760312	MCCROKXA	496.84
760312	MCCRSCXB	332.5
760312	MCCSNDXA	424.28
760312	MCCTIN01	157.92
760312	MCCYCOXC	427.25
760312	MCCYIN01	211.18
760312	MCCYINBQ	441.29
760312	MCCYINDF	441.29
760312	MCCYMIMI	770.46
760312	MCDDKSKE	694.29
760312	MCDDPAM	265.77
760312	MCDDTXXA	336.19
760312	MCDGNYM	429
760312	MCDNARM	573.72
760312	MCDNGAG	380.89
760312	MCDNIAXC	336.78
760312	MCDNILXE	492.01
760312	MCDNKYM	459.59
760312	MCDNNYXA	398.05
760312	MCDNSCXA	445.38
760312	MCDRNV11	573.96
760312	MCFACAXF	290.44
760312	MCFAWIXA	291.32
760312	MCFLMEPL	467
760312	MCGHARM	457.28
760312	MCGLNV11	573.96
760312	MCGNNDX	527.15
760312	MCGRIAAE	477.07
760312	MCGRMNX	387.64
760312	MCGRNDXA	964.81
760312	MCGRNYM	419.4
760312	MCHCMIM	283.04
760312	MCHGMIM	488.55
760312	MCHMORX	470.64
760312	MCHNILMY	397.26
760312	MCHNNDX	613.68
760312	MCHSMECI	364.8
760312	MCHSNYM	458.53
760312	MCHVIAXO	286.41

760312	MCHVMDM	400.47
760312	MCHVNYM	312.09
760312	MCHVVAM	224.2
760312	MCINALMA	497
760312	MCINFLXA	277.12
760312	MCINMNXI	478.85
760312	MCINSDCO	921.27
760312	MCISMIMM	1364.76
760312	MCJTNEXL	431.12
760312	MCKEKYXA	478.32
760312	MCKNALXA	569.72
760312	MCKNILXD	324.64
760312	MCKNPAXM	249.3
760312	MCKNTNM	1033.21
760312	MCKNTXLI	204.22
760312	MCKNTXTE	242.28
760312	MCKTCAXF	125.49
760312	MCKYIDXC	533.25
760312	MCKYINXA	362.05
760312	MCKYVAMI	303.02
760312	MCLDCAXF	371.49
760312	MCLDOKXA	332.49
760312	MCLGSDXA	563.75
760312	MCLGVAXA	303.02
760312	MCLNFLXA	343.87
760312	MCLNILXD	305.36
760312	MCLNMSAI	902.74
760312	MCLNMSM	1003.97
760312	MCLNNYM	429
760312	MCLNTXMI	419.03
760312	MCLNVALV	115.95
760312	MCLSOKMA	496.89
760312	MCLTKSXA	366.57
760312	MCLVPAXM	390.29
760312	MCLYTXXA	393.01
760312	MCMBILXD	265.01
760312	MCMBNYX	429
760312	MCMRPAM	255.38
760312	MCMYTXM	468.23
760312	MCNBILXA	379.41
760312	MCNLARM	573.72
760312	MCNPFLMA	249.91
760312	MCNRAZXC	457.82
760312	MCNVOHX	464.06
760312	MCPKMIMI	184.22
760312	MCPTPAMI	135.7
760312	MCRAARXA	405.68

760312	MCRAGAX/	626.25
760312	MCRKPAM	129.06
760312	MCSLIAXO	287.68
760312	MCSNKSAS	440.84
760312	MCSTMIXI	527.21
760312	MCTWIN01	388.07
760312	MCTWNJPI	447
760312	MCTWOHX	273.29
760312	MCTWPAM	435.46
760312	MCVLKSXA	684.76
760312	MCVLNDX/	471.26
760312	MCVLNJMC	197.27
760312	MCVLOH25	447.04
760312	MCVYKSXA	359.67
760312	MCWLKYM	569.99
760312	MCWLVAX/	303.02
760312	MCWNTNM	568.43
760312	MDBGFLPM	240.25
760312	MDBGPAXI	577.63
760312	MDBGVAM	383.36
760312	MDBOKYM	640.5
760312	MDBROHX/	223.14
760312	MDBRWVM	527.83
760312	MDBWWY)	450.27
760312	MDCKNDX/	716.41
760312	MDCTPAXM	700.46
760312	MDCYILAA	407.68
760312	MDCYKSXA	581.01
760312	MDCYMOX	272.85
760312	MDCYSDX/	921.27
760312	MDDNVAX/	384.42
760312	MDFDMNA	426.46
760312	MDFDNJ01	273.81
760312	MDFDOKM	670.98
760312	MDFDOR33	151.94
760312	MDFDORHC	151.94
760312	MDFDWIX/	321.94
760312	MDGVNEXI	648.74
760312	MDKFTXMI	325.77
760312	MDLBCT00	328.03
760312	MDLBINXA	268.63
760312	MDLBMAJ/	349.44
760312	MDLBNYX/	345.49
760312	MDLBVTCC	133.41
760312	MDLBWVF/	418.01
760312	MDLDARX/	330.05
760312	MDLDKS01	566.86

760312	MDLDMICE	486.08
760312	MDLDMIM	196.61
760312	MDLDMISE	283.04
760312	MDLDMNX	375.9
760312	MDLDPAM	376.69
760312	MDLDSDXA	921.27
760312	MDLDTX87	412.99
760312	MDLDTX95	412.99
760312	MDLDTXFN	412.99
760312	MDLDTXMI	151.61
760312	MDLDTXOX	128.87
760312	MDLKMTXC	1083.15
760312	MDLKTXMI	324.8
760312	MDLKWAX	259.85
760312	MDLLOKMA	714.82
760312	MDLTTXGR	286.43
760312	MDLTVAMI	104.97
760312	MDLVNYXA	294.68
760312	MDMDTXX	419.03
760312	MDNMMO	432.96
760312	MDPKOKXA	251.97
760312	MDPLIAXO	378.44
760312	MDPNOHX	362.11
760312	MDPTNYM	431.65
760312	MDRDIAXC	209.67
760312	MDRDNEXS	1073.09
760312	MDRDNYM	960.82
760312	MDRKWIXA	436.66
760312	MDRSOR52	640.82
760312	MDRVCAXF	745.38
760312	MDRVMNX	433.69
760312	MDSLMNXI	433.69
760312	MDSNALNM	200.37
760312	MDSNCT01	320.68
760312	MDSNCT02	305.98
760312	MDSNFLXA	349.96
760312	MDSNGAM	382.85
760312	MDSNINAL	441.29
760312	MDSNINXA	416.37
760312	MDSNKSXA	595.64
760312	MDSNMEM	617.67
760312	MDSNMN0	426.46
760312	MDSNMNX	724.18
760312	MDSNMOX	500.55
760312	MDSNMSES	205.37
760312	MDSNNCXA	326.42
760312	MDSNNEXC	549.24

760312	MDSNNHY/	693.03
760312	MDSNNJM/	214.6
760312	MDSNNYX/	379.79
760312	MDSNOHX/	406.79
760312	MDSNSDAI	768.82
760312	MDSNSDCI	332.04
760312	MDSNVAM	318.99
760312	MDSNWI02	96.97
760312	MDSNWI11	96.97
760312	MDSNWI12	129.17
760312	MDSNWI13	126.17
760312	MDSNWI14	141.96
760312	MDSNWI15	118.96
760312	MDSNWI16	140.62
760312	MDSNWIAI	96.97
760312	MDSNWIG.	203.3
760312	MDSNWIK\	126.17
760312	MDSNWIU(	204.08
760312	MDSNWIZI	472.85
760312	MDSNWVC	343.08
760312	MDSOWILM	472.85
760312	MDSPORX)	470.64
760312	MDSPVTXA	709.72
760312	MDSTCA02	212.22
760312	MDSTCA03	296.94
760312	MDSTCA04	252.69
760312	MDSTCA05	276.83
760312	MDSTCA52	296.94
760312	MDSTILXC	379.41
760312	MDTAPAXH	637.87
760312	MDTNIDM/	261.25
760312	MDTNMIX(	452.89
760312	MDTNPAM	123.35
760312	MDTNTNM	666.29
760312	MDTNWIX/	210.59
760312	MDTNWIXI	210.59
760312	MDTPMIC(	199.42
760312	MDTWCA1	222.61
760312	MDTWCT0(	200.71
760312	MDTWDEM	343.08
760312	MDTWIN01	355.45
760312	MDTWMO)	695.64
760312	MDTWNJM	286.57
760312	MDTWNYX	295.76
760312	MDTWOH4	101.58
760312	MDVAIDXC	547.83
760312	MDVAUTM	170.98

760312	MDVIKY24	116.5
760312	MDVIKYMA	116.5
760312	MDVIKYQA	116.5
760312	MDVILAMA	429.81
760312	MDVITNMT	448.07
760312	MDVITXMD	572.34
760312	MDVLGAXA	295.16
760312	MDVLILXA	387.23
760312	MDVLINXA	709.04
760312	MDVLMIM	325
760312	MDVLMOX	604.92
760312	MDVLMSXA	593.22
760312	MDVLOH94	518.73
760312	MDVLPAXM	217.48
760312	MDVLTNXA	656.16
760312	MDVWAZX	457.82
760312	MDVWCAX	231.55
760312	MDVWVAX	413.5
760312	MDWSMEM	539.12
760312	MDWSWYX	335.64
760312	MDWTTXXA	419.03
760312	MDWYALXA	498.25
760312	MDWYARX	772.39
760312	MDWYGAX	361.34
760312	MDWYKYXA	329.47
760312	MDWYPAX	249.05
760312	MDWYTNX	203.24
760312	MEADCOM	255.26
760312	MEADKSSL	394.46
760312	MEADNEXL	379.42
760312	MEBNNC01	420.34
760312	MEBNNCXA	274.65
760312	MECCCAXF	292.58
760312	MEDIPAME	139.04
760312	MEDNNDXA	822.44
760312	MEDNNYPA	166.47
760312	MEDNOHX	261.57
760312	MEDNTNM	791.65
760312	MEDNTXXA	419.03
760312	MEDRILXE	379.41
760312	MEDRINXA	415.12
760312	MEDRNDXA	684.46
760312	MEDSKYXA	331.63
760312	MEDWSDX	921.27
760312	MEDWTXXA	319.64
760312	MEDWUTX	520.72
760312	MEFDMAPI	250.45

760312	MEGSGAXA	448.01
760312	MEKRCOM	453.43
760312	MEKROKXA	369.98
760312	MELBIDMA	265.91
760312	MELSMTXC	547.62
760312	MENAARM	668.58
760312	MENLGAXA	511.48
760312	MENLIAXO	380.6
760312	MENLKSXA	694.29
760312	MENNSDXA	435.66
760312	MENOOKXA	496.84
760312	MENTALXA	699.75
760312	MENTCAXF	219.39
760312	MERCTXXA	419.03
760312	MERMINXA	330.5
760312	MERNNEXS	609.9
760312	MESAAZGI	209.45
760312	MESAAZMA	92.14
760312	MESAAZTL	492.53
760312	MESACOXC	327.76
760312	MESAWAXX	423.99
760312	METAMOB	302.25
760312	METWPAXI	345.32
760312	METZMOXA	509.46
760312	MEVLINMX	163.26
760312	MEVLLAMA	464.38
760312	MEVLMTXC	492.24
760312	MEVLNYOC	425.21
760312	MEWYMAV	287.81
760312	MEWYOH8	323.35
760312	MEXCMOJU	638.09
760312	MEXCNYMX	417.94
760312	MEXITXMX	379.59
760312	MEYRILXC	335.59
760312	MFBGPAXM	641.45
760312	MFFTTXXA	337.7
760312	MFTWPAXI	395.53
760312	MGDNNMX	487.49
760312	MGDROH6	283.14
760312	MGFDKYM	448.07
760312	MGNLARM	692.89
760312	MGNLIAXP	344.79
760312	MGNLILXA	379.41
760312	MGNLMSM	550.46
760312	MGNLOH8C	223.14
760312	MGRGTXXA	197.44
760312	MGRMALX	722.73

760312	MGRTAKXA	16961.13
760312	MGRTMNX	433.69
760312	MGSPALXA	330.81
760312	MGSPOHXA	413.7
760312	MGTNARXA	389.96
760312	MGTNMDM	553.96
760312	MGTNMIXI	380.79
760312	MGTNNCG	637.76
760312	MGTNNCG	245.38
760312	MGTNNJM	103.54
760312	MGTNTNXA	212.92
760312	MGTWIN01	412.53
760312	MGTWKYM	342.08
760312	MGTWPAX	222.73
760312	MGTWWVI	544.64
760312	MGTWWVI	123.46
760312	MGVANCCI	407.31
760312	MGVLKSXA	437.16
760312	MGVLVAXA	272.09
760312	MGZNARXA	573.72
760312	MHBGPAXI	380.17
760312	MHCYPAM	493.18
760312	MHFYPAMA	400.69
760312	MHGFMIXI	471.29
760312	MHLLNDXA	376.04
760312	MHMTILXC	241.12
760312	MHNMMN	426.46
760312	MHNMMN	348.65
760312	MHPCNYM	376.84
760312	MHPKIL02	289.77
760312	MHPKILBU	387.37
760312	MHPNPAXI	155.62
760312	MHSKKSXA	569.99
760312	MHSPAKXA	16961.13
760312	MHSPPAXM	315.02
760312	MHVLNCXA	322.42
760312	MHVLNJ99	390.73
760312	MHVLNJMI	104.25
760312	MHVLOHXA	335.59
760312	MHVYAZXC	835.42
760312	MIAMAZM	560.81
760312	MIAMFL98	369.88
760312	MIAMFLAC	116.5
760312	MIAMFLAE	157.62
760312	MIAMFLAL	146.15
760312	MIAMFLAP	157.62
760312	MIAMFLBA	172.18

760312	MIAMFLBC	165.44
760312	MIAMFLBR	163.35
760312	MIAMFLCA	192.02
760312	MIAMFLDA	204.08
760312	MIAMFLDB	180.56
760312	MIAMFLDI	369.88
760312	MIAMFLFL	146.15
760312	MIAMFLGR	116.5
760312	MIAMFLHL	175.36
760312	MIAMFLIC	205.94
760312	MIAMFLKE	180.36
760312	MIAMFLKY	369.88
760312	MIAMFLMI	112.23
760312	MIAMFLNM	194.67
760312	MIAMFLNS	178.94
760312	MIAMFLOL	160.36
760312	MIAMFLPB	185.7
760312	MIAMFLPL	186.28
760312	MIAMFLRR	180.56
760312	MIAMFLSH	163.35
760312	MIAMFLSO	209.22
760312	MIAMFLWI	259.95
760312	MIAMFLWI	169.08
760312	MIAMMOX	574.71
760312	MIAMOKM	472.76
760312	MIAMTXXA	581.19
760312	MIANFLGC	369.88
760312	MIANFLPV	186.28
760312	MIANFLWK	186.28
760312	MIANFLYI	116.5
760312	MIAPFLYO	169.08
760312	MIAQFL06	406.6
760312	MIAQFL60	369.88
760312	MIASFL68	369.88
760312	MIASFLRA	369.88
760312	MIATFLAD	369.88
760312	MIAUFLJO	156.69
760312	MIAVFLFF	369.88
760312	MICCFLBB	310.17
760312	MILCMN01	426.46
760312	MILCMNXM	374.32
760312	MILNGAXA	589.85
760312	MILNHICO	7197.5
760312	MILNHISI	7276
760312	MILNHIXB	7197.5
760312	MILNHIXD	7363.44
760312	MILNILMI	236.34

760312	MILNINXA	478.71
760312	MILNMIMN	285.73
760312	MILNMNXN	433.69
760312	MILNMOXA	824.88
760312	MILNNHPL	284.48
760312	MILNOHXA	501.16
760312	MILNTNMA	833.79
760312	MILOIAXO	114.49
760312	MILOMEEL	473.84
760312	MILOMOXA	435
760312	MILOTXXA	419.03
760312	MILSIAXO	394.38
760312	MILSTXXA	288.33
760312	MILWWI10	290.29
760312	MILWWI12	147.27
760312	MILWWI13	96.71
760312	MILWWI16	184.55
760312	MILWWI17	252.46
760312	MILWWI22	265.91
760312	MILWWI23	251.8
760312	MILWWI25	310.44
760312	MILWWI27	249.24
760312	MILWWI28	163.26
760312	MILWWI30	152.59
760312	MILWWI31	323.87
760312	MILWWI34	126.27
760312	MILWWI38	312.92
760312	MILWWI42	135.38
760312	MILWWI45	101.58
760312	MILWWI48	246.45
760312	MILWWI56	310.44
760312	MILWWIAU	96.71
760312	MILWWIDK	155.15
760312	MILWWIST	96.71
760312	MILXWI14	96.71
760312	MILXWIIL	96.71
760312	MILXWIIX	153.13
760312	MILXWILB	472.85
760312	MIMSTXXA	329.3
760312	MINANV11	572.23
760312	MINANVAE	572.23
760312	MINCOKMA	309.35
760312	MINDIAXO	347.58
760312	MINDLAMA	285.41
760312	MINDNENV	351.27
760312	MINDTXXA	370.5
760312	MINGIAXO	321.7

760312	MINKILMK	403.98
760312	MINLNYMI	119.21
760312	MINLTXLO	413.45
760312	MINONYM	274.1
760312	MINRILXD	314.6
760312	MINSILXC	379.41
760312	MINTAKXA	16961.13
760312	MINTNDBA	298.92
760312	MIO MIXG	557.91
760312	MIVLGAXA	542.5
760312	MIVLMNXM	181.79
760312	MIVLNCXA	378.14
760312	MIVLNYNV	429
760312	MIVLPAMI	233.41
760312	MIZEMSMA	560.28
760312	MKBGIAXO	329.21
760312	MKBGPAXM	298.69
760312	MKHAHICC	7197.5
760312	MKHLCA12	305.2
760312	MKLOHICO	7197.5
760312	MKPUHICC	7251.55
760312	MKTINDXA	732.65
760312	MKVLCA11	811.96
760312	MKVLLAHM	766.42
760312	MKVLLAMM	808.63
760312	MKVLNCXA	284.51
760312	MKWNWIX	247.59
760312	MKWOHIC	7488.25
760312	MKYKAKXA	16961.13
760312	MLAMTXXA	419.03
760312	MLANTXXA	522.01
760312	MLBGIAXO	372.66
760312	MLBGINXA	358.45
760312	MLBGKYMA	408.8
760312	MLBGOHXA	214.3
760312	MLBGPAXM	327.76
760312	MLBKNYMI	315.21
760312	MLBNKYXA	403.05
760312	MLBNMOX	470.45
760312	MLBNNJMI	102.11
760312	MLBNOKXA	734.61
760312	MLBNSDCC	724.1
760312	MLBODEM	683.69
760312	MLBONHYA	603.99
760312	MLBRARXA	602.86
760312	MLBRCA11	172.58
760312	MLBRFLMA	116.5

760312	MLBRIAXP	332.36
760312	MLBRMAG	260.41
760312	MLBRMEYA	576.57
760312	MLBYARXA	274.71
760312	MLBYFLXA	246.34
760312	MLBYINXA	265.03
760312	MLBYKSXA	694.29
760312	MLBYNCXB	506.31
760312	MLCHIAXO	307.4
760312	MLCKOKXA	676.33
760312	MLCKWVXA	486.88
760312	MLCLNEXL	290.18
760312	MLCMIAXC	435.76
760312	MLCTOHXA	364.73
760312	MLCTWIXA	163.91
760312	MLCYALXA	253.6
760312	MLCYIDXC	331.86
760312	MLCYMTBV	706.2
760312	MLCYMTM	703.85
760312	MLCYMTXC	989.81
760312	MLCYORXA	507.55
760312	MLDGNJ01	105.71
760312	MLDNMAE	125.12
760312	MLDNMOC	407.96
760312	MLDNWAX	402.75
760312	MLDROKM	587.88
760312	MLETTXXA	592.84
760312	MLFDOHXC	409.74
760312	MLFLMACR	400.07
760312	MLFRCT00	193.79
760312	MLFRDEMR	550.92
760312	MLFRIACO	385.9
760312	MLFRILXA	628.98
760312	MLFRINXA	381.4
760312	MLFRKSXA	306.43
760312	MLFRMAW	301.49
760312	MLFRMIXE	288.33
760312	MLFRNEXL	282.41
760312	MLFRNHSC	282.27
760312	MLFRNYMI	630.26
760312	MLFROHM	187.47
760312	MLFRPAXM	314.94
760312	MLFRTXXA	419.03
760312	MLFRUTXC	520.72
760312	MLGNNEXL	428.49
760312	MLGPVAXA	303.02
760312	MLGRTXXA	419.03

760312	MLGVILXE	464.47
760312	MLHGTXXC	174.02
760312	MLHLNJMH	279.06
760312	MLHLOKM/	391.53
760312	MLHLPAXE	761.75
760312	MLHMPAM	515.34
760312	MLISMAM/	280.96
760312	MLJMNMX	557.21
760312	MLKFTXXA	559.82
760312	MLKNMIM	333.28
760312	MLLCOHXA	277.9
760312	MLLLORXA	250.63
760312	MLLNGAM/	554.08
760312	MLLNIDXX	556.81
760312	MLLNNEXS	875.75
760312	MLLNTXXA	419.03
760312	MLLNWIXA	580.76
760312	MLLRIAXO	285.04
760312	MLLRMOX/	342.14
760312	MLLRNEXG	457.1
760312	MLLRSDCO	766.07
760312	MLLTIAXO	460.77
760312	MLLTIN01	354.65
760312	MLLTNYXA	512.34
760312	MLLTOKXA	496.84
760312	MLLTPAXM	294.57
760312	MLLTSDXA	921.27
760312	MLMROHX	361.51
760312	MLNCMEPI	651.93
760312	MLNGMNX	433.69
760312	MLNRNDX/	458.02
760312	MLNSNMX(	800.14
760312	MLNSSCWI	415.46
760312	MLNSWVG	504.48
760312	MLPNARXA	716.58
760312	MLPSCA11	142.25
760312	MLPTALXA	1035.31
760312	MLPTOHXA	388.72
760312	MLPTPAXM	819.48
760312	MLPTTXXA	419.03
760312	MLRDIAXO	367.42
760312	MLRSFLXA	293.22
760312	MLRSIAXO	468.29
760312	MLRSMNXI	104.97
760312	MLRSMTXC	574.25
760312	MLRSNMX(	577.56
760312	MLRSWIXA	336.73

760312	MLRYALXA	670.5
760312	MLRYINXB	307.55
760312	MLRYMNXI	423.62
760312	MLSHTXXA	237.59
760312	MLSNWAX/	435.12
760312	MLSPTXXA	407.49
760312	MLSTILXE	255.23
760312	MLTBPRIN	7409.69
760312	MLTNARFL	375.1
760312	MLTNARPA	413.45
760312	MLTNDEMI	530.68
760312	MLTNFLRA	235.37
760312	MLTNIAXO	477.07
760312	MLTNILXC	448.55
760312	MLTNKYM/	465.48
760312	MLTNMAA	238.12
760312	MLTNMNX	362.2
760312	MLTNNCM.	264.8
760312	MLTNNDXA	519.41
760312	MLTNNHSI	514.94
760312	MLTNNYMI	236.75
760312	MLTNOR56	425.44
760312	MLTNPAMI	597.1
760312	MLTNVTEL	115.16
760312	MLTNWIXA	290.47
760312	MLTNWVM	371.96
760312	MLTRGAXA	348.71
760312	MLTWINXA	394.02
760312	MLTWMDM	392.91
760312	MLTWMTM	151.61
760312	MLTWPAXI	320.89
760312	MLTWWIX/	654.69
760312	MLUAHIAK	7363.44
760312	MLUAHICO	7162.99
760312	MLVAKSXA	415.17
760312	MLVAPAMI	213.82
760312	MLVGNHX/	543.6
760312	MLVLKSXA	694.29
760312	MLVLMNXI	298.04
760312	MLVLNJMI	118.65
760312	MLVLPAMI	476.98
760312	MLVLSCXA	387.88
760312	MLVLSDXA	921.27
760312	MLVNIAXP	477.07
760312	MLVNILXC	430.79
760312	MLVNTXXA	419.03
760312	MLVRARM/	320.06

760312	MLVRIACO	283.24
760312	MLVRKSXA	422.53
760312	MLVROHX/	223.14
760312	MLVYCA01	176.05
760312	MLWDINXE	282.17
760312	MLWKOR1	142.48
760312	MMBGOH8	168.59
760312	MMCVKYX/	374.62
760312	MMLKAZX(	457.82
760312	MMLKCAXI	173.18
760312	MMLLARX/	295.95
760312	MMNCILM	497.54
760312	MMPHMIX	390.51
760312	MMPHMO)	921.98
760312	MMPHTN3	120.55
760312	MMPHTNB	175.24
760312	MMPHTNC	179.65
760312	MMPHTNC	120.55
760312	MMPHTNE	151.94
760312	MMPHTNF	175.36
760312	MMPHTNG	168.63
760312	MMPHTNH	158.12
760312	MMPHTNM	96.29
760312	MMPHTNM	126.61
760312	MMPHTNC	154.91
760312	MMPHTNS	147.66
760312	MMPHTNS	140.33
760312	MMPHTNS	154.91
760312	MMPHTNV	550.77
760312	MMPHTNV	195.37
760312	MMPHTXX/	562.76
760312	MMPJTN44	147.66
760312	MMPJTNA(	151.94
760312	MMPJTNJU	247.16
760312	MMPJTNSC	144.45
760312	MMPKTNLI	550.77
760312	MMPKTNV	550.77
760312	MMRLTNX/	135.41
760312	MMRNNYM	238.12
760312	MMSPARX/	461.72
760312	MMTHAZM	340.05
760312	MMTHWYM	354.34
760312	MMTPOHM	220.09
760312	MMVLORC	509.75
760312	MMVLORX	374.02
760312	MMVLTNX/	233.93
760312	MNABNDX/	733.92

760312	MNASMSM	615.51
760312	MNATPRC(	7515.49
760312	MNBHCAXI	172.57
760312	MNBNIAXC	298.64
760312	MNBUVIXA	7543.69
760312	MNBYMSX/	993.13
760312	MNCAOHX.	532.77
760312	MNCHAKXI	16961.13
760312	MNCHCT0(	231.61
760312	MNCHCTA\	231.61
760312	MNCHGAX/	392.1
760312	MNCHIAXC	363.56
760312	MNCHILXC	379.41
760312	MNCHKYXA	472.16
760312	MNCHMAS	376.84
760312	MNCHMIM	196.61
760312	MNCHMNX	435.08
760312	MNCHMO5	193.38
760312	MNCHNDX.	708.81
760312	MNCHNHA	126.37
760312	MNCHNHB	550.6
760312	MNCHNHC	126.37
760312	MNCHNHF'	550.6
760312	MNCHNHIE	550.6
760312	MNCHNHN	126.37
760312	MNCHPAXI	244.31
760312	MNCHTNM	260.38
760312	MNCHVTSC	179.51
760312	MNCKCAXF	130.98
760312	MNCKUTXC	433.18
760312	MNCLMIM	444.31
760312	MNCQWIX/	421.72
760312	MNCRSCXE	353.43
760312	MNCSCOM	716.28
760312	MNCSOH8{	283.14
760312	MNCTILXA	351.09
760312	MNCTWIX/	528.91
760312	MNCYINXA	497.69
760312	MNCYMIXC	658.51
760312	MNCYMOX	537.75
760312	MNCYOHX/	321.01
760312	MNCYPAXM	367.89
760312	MNDCCA1:	430.29
760312	MNDKIDXC	464.06
760312	MNDMIAX(	330.23
760312	MNDNILXC	322.64
760312	MNDNKSX/	579.97

760312	MNDNMIX	317.32
760312	MNDNMOX	794.91
760312	MNDNMSA	902.74
760312	MNDNMSM	413.5
760312	MNDNNDB	152.14
760312	MNDNOHX	367.05
760312	MNDNPAM	244.99
760312	MNDRFLAV	139.21
760312	MNDRFLLC	201.49
760312	MNDRFLLV	236.07
760312	MNDRNDX	359.79
760312	MNDRWIXA	309.07
760312	MNDSILAA	409.52
760312	MNDSOKXA	266.86
760312	MNDTCA11	300.82
760312	MNDTILXA	501.65
760312	MNDVWIXA	485.92
760312	MNDYTXXA	228.07
760312	MNESMOX	457.23
760312	MNETMNX	433.69
760312	MNFDALM	268.69
760312	MNFDARXA	284.61
760312	MNFDILXC	318.46
760312	MNFDLAM	439.92
760312	MNFDMAB	318.26
760312	MNFDMOX	407.47
760312	MNFDOHM	402.46
760312	MNFDOHM	402.46
760312	MNFDOHXA	109.63
760312	MNFDOHXI	257.15
760312	MNFDOHX	257.15
760312	MNFDOHXI	263.67
760312	MNFDPAXM	644.58
760312	MNFDTNXA	339.34
760312	MNFDWAX	435.12
760312	MNFLWI32	337.33
760312	MNFRAZXC	420.77
760312	MNFROHXA	447.04
760312	MNFROKXA	95.12
760312	MNFROKXE	267.64
760312	MNGHLAXA	372.08
760312	MNGHPAM	281.37
760312	MNGHWVM	308.31
760312	MNGLGUA	8185.5
760312	MNGMOKM	494.7
760312	MNGRMIXJ	311.57
760312	MNHGMNX	293.03

760312	MNHLTNXA	452.79
760312	MNHMNJM	229.39
760312	MNHNTXM	526.69
760312	MNHSNYM	267.24
760312	MNHTILMA	417.43
760312	MNHTKSFA	128.87
760312	MNHTKSGH	621.95
760312	MNHTMTM	232.97
760312	MNHTNVXI	573.96
760312	MNHWNJ0	371.84
760312	MNJTNJ01	244.99
760312	MNJTOH53	493.89
760312	MNKNNDA	744.56
760312	MNKNVAM	250.06
760312	MNKTAKXA	16961.13
760312	MNKTKSCC	461.22
760312	MNKTMNX	445.73
760312	MNLKFLXA	286.57
760312	MNLKMNX	516.18
760312	MNLLIAXO	457.26
760312	MNLLIN01	379.13
760312	MNLOHICC	7488.25
760312	MNLSILXA	445.61
760312	MNLSNYXA	222.62
760312	MNLYIACO	199.52
760312	MNMNMIN	408.19
760312	MNMNWI1	397.26
760312	MNMNWIA	472.85
760312	MNMOILXD	312.27
760312	MNMOMEX	489.93
760312	MNMTCOM	210.36
760312	MNMTMAI	411.09
760312	MNMTORX	470.64
760312	MNNGIA01	419.29
760312	MNNGIAXC	508.24
760312	MNNGNDX	723.44
760312	MNNGSCXA	355.4
760312	MNNGWIX	524.84
760312	MNNKILXD	390.82
760312	MNNLKSTU	972.35
760312	MNNTMNI	426.46
760312	MNOAHICC	7162.99
760312	MNOTNDX	668.92
760312	MNPKCA11	148.86
760312	MNPLARXA	537.24
760312	MNPLIAXC	481.33
760312	MNPLMICF	486.08

760312	MNPLMIXG	341.97
760312	MNPLNCXA	270.54
760312	MNPLSCES	170.38
760312	MNPLTNM	576.57
760312	MNPLTXPA	329.19
760312	MNPLUTM	375.2
760312	MNPTWIXA	432.62
760312	MNRDTXXA	445.28
760312	MNRGKSXA	400.67
760312	MNRICA11	249.65
760312	MNRLCAXF	368.88
760312	MNRLILXD	453.08
760312	MNRLVAM	154.25
760312	MNRVCAXC	119.03
760312	MNRVINXA	380.3
760312	MNRVMDM	256.5
760312	MNRVMNX	433.69
760312	MNRVOHX	295.22
760312	MNSGMIXJ	571.32
760312	MNSNFLMA	431.77
760312	MNSNIAXP	348.09
760312	MNSNMAM	281.4
760312	MNSNMEB	583.44
760312	MNSNWAX	301.8
760312	MNSPARXA	573.72
760312	MNSPCOM	176.99
760312	MNSQNJ01	400.81
760312	MNSRLAXA	996.52
760312	MNSSCOXC	427.25
760312	MNSSVAXA	177.81
760312	MNSTMIM	493.38
760312	MNSTOHXA	391.6
760312	MNSTTXXA	375.56
760312	MNTBTXXA	419.03
760312	MNTCCAXC	119.98
760312	MNTCMSXA	1003.97
760312	MNTHMIXI	328.18
760312	MNTIARMA	342.83
760312	MNTIFLXA	230.94
760312	MNTIGAMA	570.38
760312	MNTIIACO	306.91
760312	MNTIILXC	369.82
760312	MNTIINXA	928.52
760312	MNTIKYXA	473.58
760312	MNTIMNXI	170.56
760312	MNTIMOXA	531.67
760312	MNTIMSAJ	902.74

760312	MNTIMSM	592.89
760312	MNTINCM	255.82
760312	MNTINYMT	175.34
760312	MNTIUTXC	1029.97
760312	MNTIWIXA	168.02
760312	MNTKMOX	531.67
760312	MNTKNYM	774.1
760312	MNTNILMT	451.02
760312	MNTNINXB	304.17
760312	MNTNMIM	412.13
760312	MNTNTXX	419.03
760312	MNTNWVC	311.92
760312	MNTPPAM	147.91
760312	MNTQMIX	707.27
760312	MNTRCOM	478.33
760312	MNTRIAXO	399.48
760312	MNTRMNX	432.99
760312	MNTRNEXU	648.74
760312	MNTROH2	391.07
760312	MNTRORX	414.87
760312	MNTRVAX	454.56
760312	MNTSAKXA	16961.13
760312	MNTSWAX	387.88
760312	MNTTARX	335.35
760312	MNTTCAXF	197.83
760312	MNTTMOB	305.58
760312	MNTUNJW	255.38
760312	MNTUOH2	149.63
760312	MNTVALN	405.34
760312	MNTWPAX	316.83
760312	MNTWWI0	248.44
760312	MNVIPAMI	190.01
760312	MNVIUTXC	520.72
760312	MNVLALXA	315.41
760312	MNVLLAM	405.34
760312	MNVLMNX	260.43
760312	MNVLNYX	429
760312	MNVLWVM	145.68
760312	MNVWIDX	604.99
760312	MNVWWY	1356.72
760312	MNVYKSX	694.29
760312	MNVYPAXM	478.05
760312	MNVYUTX	503.39
760312	MNWAWIX	431.09
760312	MNWKNDX	803.78
760312	MNWLTXF	320.57
760312	MNWLWV	436.41

760312	MNWRWIX	420.46
760312	MNZNCOX	417.55
760312	MNZVPAX	415.81
760312	MOABUTX	506.78
760312	MOBLAL02	108.73
760312	MOBLAL07	107
760312	MOBLAL11	615.28
760312	MOBLAL35	615.28
760312	MOBLAL41	615.28
760312	MOBLAL97	181.9
760312	MOBLALAP	200.37
760312	MOBLALAZ	108.73
760312	MOBLALBF	255.99
760312	MOBLALM	108.73
760312	MOBLALNH	615.28
760312	MOBLALOS	193.36
760312	MOBLALPR	165.36
760312	MOBLALSA	195.37
760312	MOBLALSE	165.12
760312	MOBLALSF	190.37
760312	MOBLALSH	175.36
760312	MOBLALSK	180.36
760312	MOBLALTH	271.62
760312	MOCAPRU	7822.12
760312	MODCINXA	278.77
760312	MODLIAXO	290.63
760312	MODNTXX	374.45
760312	MODSCT0	328.2
760312	MOHOOKX	729.81
760312	MOIRNYM	1031.99
760312	MOISFLXA	563.87
760312	MOJVCA01	381.38
760312	MOJVCA02	328.22
760312	MOKNILME	356.95
760312	MOKNMOX	278.62
760312	MOLKMNN	333.25
760312	MOLNFLXA	348.78
760312	MOLNILML	141.96
760312	MOLNKSM	495.62
760312	MOLNMIM	318.96
760312	MOLNOHX	267.3
760312	MOLTALNN	245.38
760312	MOLTIAXO	477.07
760312	MOLTMTX	307.16
760312	MOLTTXMI	797.35
760312	MONDMNX	255.69
760312	MONEILGK	363.67

760312	MONGINX/	452.47
760312	MONNIAXC	424.45
760312	MONNINX/	706.99
760312	MONRGAX	344.4
760312	MONRIAXC	294.96
760312	MONRINX/	404.35
760312	MONRLA11	123.87
760312	MONRLA17	585.47
760312	MONRLACT	585.47
760312	MONRLADS	185.38
760312	MONRLAM	123.87
760312	MONRLAW	211.61
760312	MONRMEB	371.11
760312	MONRMIM	285.73
760312	MONRMIN	433.33
760312	MONRNCX/	425.37
760312	MONRNEXI	524.87
760312	MONRNYX/	354.62
760312	MONROH5	289.77
760312	MONRORX	265.97
760312	MONRUTM	520.72
760312	MONRWAX	361.32
760312	MONRWIX/	450.77
760312	MONSPAM	331.55
760312	MOORIDXC	533.05
760312	MOORMTX	725.44
760312	MORAMNC	426.46
760312	MORAMNM	448.13
760312	MORANMX	395.01
760312	MORGCA12	192.35
760312	MORLKSXA	574.66
760312	MORLNEXU	1750.07
760312	MORNKSX/	818.46
760312	MORNTXX/	412.88
760312	MORNUTX(	436.41
760312	MORNWYM	1078.3
760312	MOROARM	561.38
760312	MOROORX	1484.65
760312	MORSNYX/	313.55
760312	MORVIAXC	439.84
760312	MORVNYM	411.09
760312	MORVTXX/	419.03
760312	MOSCCOX(	461.61
760312	MOSCPAM	244.97
760312	MOSHTNX/	324.23
760312	MOSHTXX/	356.72
760312	MOSNWIX/	177.57

760312	MOSRORX	470.64
760312	MOSSTNXA	586.43
760312	MOTLOH25	404.52
760312	MOTTNDXA	587.74
760312	MOUSKYXA	620.03
760312	MOVLALXA	647.53
760312	MOVLIAXO	277.58
760312	MOVLINXA	232.7
760312	MOVLLAXA	960.92
760312	MOVLOHXA	366.5
760312	MOVLPAM	139.04
760312	MOWQILXC	671.75
760312	MOYCNCXA	648.75
760312	MOYCNCXE	663.68
760312	MPBAMNX	423.74
760312	MPFLWAXA	435.12
760312	MPGVMNX	224.44
760312	MPHGOH6	273.29
760312	MPLKMNXA	358.52
760312	MPLMPAXI	579.49
760312	MPLSKS02	259.86
760312	MPLSMN07	141.25
760312	MPLSMNBI	141.25
760312	MPLSMNBI	157.16
760312	MPLSMNCI	135.29
760312	MPLSMND7	85.16
760312	MPLSMNFD	144.45
760312	MPLSMNFF	118.02
760312	MPLSMNFS	135.84
760312	MPLSMNGI	145.22
760312	MPLSMNM	85.16
760312	MPLSMNN	426.46
760312	MPLSMNPC	426.46
760312	MPLSMNPI	145.22
760312	MPLSMNPI	149.2
760312	MPLSMNPJ	144.45
760312	MPLSMNPI	85.16
760312	MPLSMNTF	167.92
760312	MPLSMNZ2	85.16
760312	MPLTMNFJ	426.46
760312	MPPLMNXI	273.31
760312	MPRPMIXC	470.02
760312	MPSHNJ57	136.22
760312	MPTNIAAF	344.79
760312	MPTNIACO	344.79
760312	MPTNKSXA	694.29
760312	MPTNMNX	484.82

760312	MPTNOR54	344.79
760312	MPTNWIXA	438.51
760312	MPVLALMA	527.66
760312	MPVYWAM	204.35
760312	MPWDMNI	116.7
760312	MQCKAZXC	457.82
760312	MQKTIACO	305.44
760312	MRBACA11	220.53
760312	MRBGIAXO	447.57
760312	MRBGMOX	531.67
760312	MRBGNCXA	509.06
760312	MRBGNEXS	648.74
760312	MRBGOHXA	445.49
760312	MRBGPAXM	187.3
760312	MRBGWVB	132.38
760312	MRBLMAPI	196.55
760312	MRBLMNM	212.74
760312	MRBLOHXA	438.22
760312	MRBLWAX	312.94
760312	MRBOARXA	520.6
760312	MRBOILAH	387.37
760312	MRBOILXE	257.12
760312	MRBOMAF	193.98
760312	MRBOMAM	193.98
760312	MRBOMDM	447
760312	MRBONCXA	434.06
760312	MRBONHYA	508.08
760312	MRBONYM	271.17
760312	MRBOOH9	223.14
760312	MRBOTNM	227.05
760312	MRCBPAXM	435.03
760312	MRCCIN01	616.37
760312	MRCDCA01	351.42
760312	MRCDCAKF	328.22
760312	MRCDTXM	182.68
760312	MRCHPAM	520.74
760312	MRCHTXXA	609.04
760312	MRCKPAM	452.77
760312	MRCLMIXG	377.01
760312	MRCLMNXI	285.21
760312	MRCLMOC	625.16
760312	MRCLNYXA	218.12
760312	MRCLOR53	227.5
760312	MRCNAZXC	457.82
760312	MRCNAZXE	457.82
760312	MRCOPRUI	7779.33
760312	MRCPAZMA	289.46

760312	MRCPCAXF	338.15
760312	MRCRALXA	380.32
760312	MRCRMEX/	607.33
760312	MRCRMOX	652.89
760312	MRCRNDX/	229.37
760312	MRCRPAM	496.84
760312	MRCRWIX/	588.38
760312	MRCRWYX(	856.03
760312	MRCSIAXO	396.91
760312	MRCTNDX/	760.58
760312	MRCTPAM/	474.97
760312	MRCYALXA	566.89
760312	MRCYLAAM	707.06
760312	MRCYLAIN	495.45
760312	MRCYMIM	451.02
760312	MRCYNC03	420.34
760312	MRCYNCX/	383.89
760312	MRCYTNX/	629.31
760312	MRCYTXXA	657.49
760312	MRDCFLXA	354.1
760312	MRDCKSX/	378.17
760312	MRDCMNX	427.36
760312	MRDCNEXL	333.38
760312	MRDLIAXO	257.58
760312	MRDLMTX(	536.86
760312	MRDLTXXA	386.37
760312	MRDNCA1:	357.47
760312	MRDNCT0(	115.59
760312	MRDNCT04	115.59
760312	MRDNIAXC	329.16
760312	MRDNIDM/	201.1
760312	MRDNKSX/	264.16
760312	MRDNMSE	902.74
760312	MRDNMSG	902.74
760312	MRDNMSIF	585.47
760312	MRDNMST	269.96
760312	MRDNNHX	554.61
760312	MRDNOKM	325.77
760312	MRDNPAXI	240.95
760312	MRDNTXM	379.59
760312	MRDSILXC	401.16
760312	MRDTNHW	562.88
760312	MRDVPAXM	280.13
760312	MRFDMAM	154.67
760312	MRFDMOX	313.84
760312	MRFDWIX/	380.04
760312	MRFDWV0	538.99

760312	MRFDWVX	538.99
760312	MRFLNEXC	648.74
760312	MRFLTXXA	569.75
760312	MRFYOH63	337.46
760312	MRGLMSX/	1017.15
760312	MRGNGAX.	321.29
760312	MRGNMNX	387.75
760312	MRGNTXX/	419.03
760312	MRGNUTM	246.2
760312	MRGNVTTC	693.03
760312	MRGPKYM.	227.92
760312	MRGVILMC	208.41
760312	MRGVNYX/	521.83
760312	MRGZLAM.	403.37
760312	MRHDIAAA	431.43
760312	MRHDKYX/	417.98
760312	MRHDMNC	426.46
760312	MRHDMNF	426.46
760312	MRHDMSA	902.74
760312	MRHDMSM	829.36
760312	MRHGMOC	548.91
760312	MRHGMOC	548.91
760312	MRHGMOC	143.16
760312	MRHLCAXF	220.89
760312	MRHLGAX/	423.14
760312	MRHLMEYC	474.12
760312	MRHLMOB	285.95
760312	MRHLNCX/	319.65
760312	MRHMTXX.	437.26
760312	MRHNFLX/	330.73
760312	MRHSMON	327.7
760312	MRINILMJ	376.25
760312	MRINOH01	402.46
760312	MRINSCXA	302.13
760312	MRISWA01	156.11
760312	MRITTXXA	390.08
760312	MRJTMOX/	531.67
760312	MRKKMDM	136.81
760312	MRKLINXA	329.34
760312	MRKLTXXA	346.43
760312	MRKSMSAF	902.74
760312	MRKSMSH'	1261.51
760312	MRKSWIX/	591.34
760312	MRLBCT00	226.62
760312	MRLDIAXO	281.17
760312	MRLDINXA	282.17
760312	MRLDOKX/	832.01

760312	MRLNOKM	496.84
760312	MRLNTXMI	221.47
760312	MRLNWIXA	374.48
760312	MRLTMIXI	529.97
760312	MRLWALXA	357.89
760312	MRLWNHY	501.25
760312	MRLWOKM	309.35
760312	MRLYIAXO	317.07
760312	MRLYMIMI	396.22
760312	MRMCMAC	204.5
760312	MRMCNHY	269.94
760312	MRMCOKX	443.05
760312	MRMCWIX	397.45
760312	MRMDARX	360.98
760312	MRMLTXXA	569.03
760312	MRMNCAX	322.33
760312	MRMNNDX	964.81
760312	MRMNNEX	1099.35
760312	MRNCMIXI	411.48
760312	MRNDCA11	371.49
760312	MRNEIAXO	430.72
760312	MRNEMIM	244.63
760312	MRNESDXA	921.27
760312	MRNGIA01	321.47
760312	MRNGIAXC	257.87
760312	MRNGIDXC	375.9
760312	MRNGILMF	466.94
760312	MRNGINXA	436.63
760312	MRNGLAXA	313.16
760312	MRNGOHX	346.51
760312	MRNGWIXA	577.89
760312	MRNNARM	561.38
760312	MRNNFLXA	198.89
760312	MRNNPAXI	369.8
760312	MRNSIAXO	403.34
760312	MRNSMIXI	488.55
760312	MRNSOHXA	383.51
760312	MRNTWI01	360.26
760312	MRNVMOH	134.33
760312	MRPHCA11	349.89
760312	MRPHNCXE	654.95
760312	MRPHORX	328.62
760312	MRPKCA12	210.68
760312	MRPSCAXF	404.83
760312	MRPSLAXA	421.86
760312	MRQTKSKI	275.51
760312	MRQTMIAC	304.95

760312	MRQTMIA(	378.98
760312	MRQTMIM	378.98
760312	MRQTNEXI	523.09
760312	MRQZTXXA	824.39
760312	MRRGLAM	286.52
760312	MRRKIA01	419.29
760312	MRRKIAXO	312.37
760312	MRRLIACO	233.75
760312	MRRLMIXG	349.44
760312	MRRLOHXA	432.94
760312	MRRLORXA	510
760312	MRRLTXXA	284.69
760312	MRRLWIXA	293.19
760312	MRRSILMS	269.75
760312	MRRSMNF	104.97
760312	MRRSMNM	505.51
760312	MRRSNYXA	429
760312	MRRSOKXC	323.05
760312	MRRSPAXM	451.43
760312	MRRTMIXI	488.55
760312	MRRWARX	328.4
760312	MRRWGAM	243.81
760312	MRRWOHX	271.53
760312	MRRYIAAA	380.71
760312	MRRYKY15	509.89
760312	MRRYKYMA	472.53
760312	MRRYNEXL	428.49
760312	MRRYUTM	92.14
760312	MRSHAKXA	16961.13
760312	MRSHARXA	566.61
760312	MRSHILXC	304.18
760312	MRSHIN01	453.11
760312	MRSHMIM	336.79
760312	MRSHMNB	342.14
760312	MRSHMNM	342.14
760312	MRSHMOG	449.85
760312	MRSHNCXA	319.65
760312	MRSHOH46	447.04
760312	MRSHOKXA	481.54
760312	MRSHTXWI	217.16
760312	MRSHVAM	388.25
760312	MRSHWIXA	314.99
760312	MRSLILXA	433.79
760312	MRSLPAMV	366.19
760312	MRSNCOM	189.63
760312	MRSNILXA	295.43
760312	MRSNMOX	346.9

760312	MRSNOKM	489.47
760312	MRSSILXE	422.39
760312	MRSTOHXA	379.94
760312	MRSVILXC	430.78
760312	MRTGIDMA	606.54
760312	MRTHFLVE	595.48
760312	MRTHIAXO	289.56
760312	MRTHNYXA	532.76
760312	MRTHOKXA	485.56
760312	MRTHTXM	895.63
760312	MRTHWIXA	282.48
760312	MRTLIAXO	278.55
760312	MRTLNEXL	299.1
760312	MRTNILXD	309.59
760312	MRTNINXA	449.11
760312	MRTNMON	462.76
760312	MRTNMSM	411.13
760312	MRTNNDXA	425.57
760312	MRTNTXXA	320.09
760312	MRTNWAX	396.46
760312	MRTNWVX	567.82
760312	MRTRARXA	345.87
760312	MRTTGA23	112.23
760312	MRTTGAEA	190.09
760312	MRTTGAM	163.35
760312	MRTTILXD	379.41
760312	MRTTINXA	437.64
760312	MRTTMNX	433.69
760312	MRTTOH37	189.87
760312	MRTTOKM	614.72
760312	MRTTPAXM	258.59
760312	MRTTSCMA	285.01
760312	MRTTTXXA	362.77
760312	MRTWIASC	293.19
760312	MRTWINXA	319.41
760312	MRTWMNX	421.83
760312	MRTWMOX	531.67
760312	MRTWNJM	97.77
760312	MRTWNYM	429
760312	MRTWOHX	447.04
760312	MRTWSDC	921.27
760312	MRTWTNM	345.42
760312	MRTYNMM	311.64
760312	MRTZCA11	164.39
760312	MRVAUTXC	520.72
760312	MRVGAZXC	221.07
760312	MRVIIN01	340.1

760312	MRVIMOX	515.62
760312	MRVINCXA	233.39
760312	MRVLARXA	612.82
760312	MRVLGAXA	402.28
760312	MRVLKSXA	514.45
760312	MRVLMOX	384.95
760312	MRVLNCCN	335.55
760312	MRVLNYXA	407.18
760312	MRVLOHXA	495.2
760312	MRVLPAM	209.96
760312	MRVLTXMI	249.06
760312	MRVLVTUN	453.31
760312	MRVNGAX	274.84
760312	MRVNNCX	403.86
760312	MRVRMIXI	488.55
760312	MRVRNVXA	573.96
760312	MRVSPRUF	7494.09
760312	MRVYCAXF	255.89
760312	MRWYWAX	257.91
760312	MRYNTXXA	441.42
760312	MSBCILXA	379.41
760312	MSBGPAXN	436.36
760312	MSBHCA11	203.1
760312	MSCDWIXA	477.36
760312	MSCKMIXI	406.64
760312	MSCLNM01	547.04
760312	MSCTIACJ	419.29
760312	MSCTIACO	239.48
760312	MSCTILXE	339.4
760312	MSCTTNMT	210.37
760312	MSCWIAXC	258.53
760312	MSCWIDXX	603.2
760312	MSCWKSXA	694.29
760312	MSCWPAM	268.05
760312	MSCWTNM	429.81
760312	MSCYCAXF	194.92
760312	MSCYIATC	92.14
760312	MSCYILXC	432.76
760312	MSCYMOX	253.7
760312	MSCYNERC	460.35
760312	MSHCWIXA	407.31
760312	MSHKAKXA	16961.13
760312	MSHLINXA	538
760312	MSHLNCXA	423.62
760312	MSHLTNXA	656.16
760312	MSHPMAG	376.84
760312	MSHVMIXI	364.85

760312	MSHWIN02	290.23
760312	MSHWIND(	290.23
760312	MSKGMIBC	486.08
760312	MSKGMIXK	371
760312	MSKGMIXL	445.47
760312	MSKGMIXM	354.37
760312	MSKGMIXN	432.63
760312	MSKGMIXC	465.04
760312	MSKGMIXR	430.18
760312	MSKGOKM	309.7
760312	MSKGWI36	344.04
760312	MSKHMIXP	421.62
760312	MSLKWA01	513.2
760312	MSLKWAAI	533.98
760312	MSLNOH02	256.38
760312	MSLSMTXC	509.96
760312	MSMLMOX	344.8
760312	MSPKAZMA	457.82
760312	MSPNMSM	448.07
760312	MSPQNYM	231.95
760312	MSPSAKXA	9846
760312	MSPTOHXA	381.11
760312	MSQRNMX	777.72
760312	MSQTNVXR	1330.13
760312	MSRKWAX1	398.74
760312	MSRVIAXO	371.93
760312	MSSLMT13	840.22
760312	MSSLMTFH	840.22
760312	MSSLMTGR	840.22
760312	MSSLMTM1	92.14
760312	MSSLMTSC	142.77
760312	MSSLMTXC	78.72
760312	MSSNIAXO	481.04
760312	MSSNMNX	275.58
760312	MSSNNYM(	306.82
760312	MSSNSDXA	962.6
760312	MSSNTXMI	152.52
760312	MSSYALXA	473.98
760312	MSTCNYM(	172.38
760312	MSTFMSCL	305.39
760312	MSTNDEM1	105.52
760312	MSTNOKM	209.43
760312	MSTNWIXA	499.96
760312	MSTWMIXI	460.37
760312	MSTWNJEC	390.73
760312	MSTWNJM	104.97
760312	MSTWPAM	452.77

760312	MSVJCAAT	155.86
760312	MSVLGAXA	501.52
760312	MSVLILXD	330
760312	MSVLNYXA	402.61
760312	MSVLOHXA	528.02
760312	MSVYIACO	196.6
760312	MTAGCA11	371.49
760312	MTAGMAC	412.88
760312	MTAGNJXD	314.94
760312	MTAGTXXA	445.69
760312	MTANORXA	266.9
760312	MTARMDM	291.14
760312	MTARMDS	412.53
760312	MTARNCXA	416.64
760312	MTAYIAXC	117.86
760312	MTAYINXA	501
760312	MTBGARXA	341.02
760312	MTBLOHXB	260.49
760312	MTBLTXXA	350.05
760312	MTBNCAXF	371.49
760312	MTCAILXA	326.09
760312	MTCFILXC	334.79
760312	MTCHINXA	462.41
760312	MTCHNEXU	1627.96
760312	MTCHNJMT	101.37
760312	MTCHNVXF	191.89
760312	MTCHORXA	879.54
760312	MTCHSDCC	414.13
760312	MTCHSDMT	768.82
760312	MTCLMICL	270.58
760312	MTCLMIMI	205.85
760312	MTCLMINR	306.85
760312	MTCLNJMC	101.37
760312	MTCLTXXA	290.72
760312	MTCLWIXA	388.17
760312	MTCOWAX	355.26
760312	MTCRILXE	341.43
760312	MTCRPAM	545.14
760312	MTCRSCXA	340.41
760312	MTCYMOL	512.07
760312	MTCYTN01	550.77
760312	MTCYTNXA	375.12
760312	MTDRFLXA	295.02
760312	MTDRTXXA	581.46
760312	MTEDKYMA	413.5
760312	MTEGTNXA	390.24
760312	MTENTXXA	97.74

760312	MTERILXE	379.41
760312	MTFLWAX	550.75
760312	MTFTWIXA	499.36
760312	MTGLNCXA	449.52
760312	MTGLOHXA	300.26
760312	MTGMAL1	615.28
760312	MTGMAL1	116.39
760312	MTGMAL3	197.95
760312	MTGMALD	116.39
760312	MTGMALG	116.59
760312	MTGMALL	615.28
760312	MTGMALM	239.66
760312	MTGMALM	120.55
760312	MTGMALN	170.38
760312	MTGMINXE	601.25
760312	MTGMLAM	723.62
760312	MTGMMIX	478.7
760312	MTGMMN	380.56
760312	MTGMNYX	463.61
760312	MTGMOHM	183.4
760312	MTGMPAX	392.11
760312	MTGMTXX	383.83
760312	MTGMVTX	512.9
760312	MTGMWVI	147.91
760312	MTGNUTM	284.71
760312	MTGRKSXA	507.43
760312	MTGRPAM	308.45
760312	MTGRTXM	370.49
760312	MTGSNDXA	924.79
760312	MTGTLAMA	519.51
760312	MTGVMOX	318.38
760312	MTGVVAXA	303.02
760312	MTHBWIXA	207.41
760312	MTHLARMA	573.72
760312	MTHLNCM	258.59
760312	MTHLNJMH	108.58
760312	MTHLVTXA	737.71
760312	MTHOARXA	190.58
760312	MTHOIDMA	307.75
760312	MTHOIDSC	311.77
760312	MTHOTXXA	419.03
760312	MTHPKS04	281.92
760312	MTHPWIXA	574.55
760312	MTHPWVT	392.81
760312	MTHRLAMA	706.22
760312	MTHSTXMA	332.93
760312	MTHTOHM	199.69

760312	MTHWNCX	216.55
760312	MTHWVAX	416.88
760312	MTIDARXA	472.58
760312	MTIRMNM	240.02
760312	MTJCVAXA	258.06
760312	MTJDARXA	573.72
760312	MTJLTNXA	264.25
760312	MTJWPAM	712.44
760312	MTJYPAXM	270.51
760312	MTKSNYMI	281.26
760312	MTLCIAXO	477.07
760312	MTLDFLAP	143.95
760312	MTLDFLBR	143.95
760312	MTLDFLXA	143.95
760312	MTLDMOX	375.43
760312	MTLKMNXI	276.36
760312	MTLLNVXF	573.96
760312	MTLLWIXA	407.82
760312	MTLYMNXI	298.98
760312	MTMLNHW	524.81
760312	MTMOILXD	217.65
760312	MTMOMIX	366.62
760312	MTMOOHX	344.84
760312	MTMRILXA	305.9
760312	MTMRINXA	495.81
760312	MTMRMOX	531.67
760312	MTMRNYX	596.27
760312	MTMRPAXI	435.71
760312	MTMRWVX	299.61
760312	MTMSPAXI	298.59
760312	MTNCMEX	622.42
760312	MTNRNMM	354.06
760312	MTOLILXC	358.01
760312	MTOLKYXA	460.05
760312	MTOLMSAI	902.74
760312	MTOLMSM	568.43
760312	MTOLNCCE	581.96
760312	MTONILXC	167.07
760312	MTONWIXA	328
760312	MTOROHXA	453.23
760312	MTPCPAMI	153.44
760312	MTPLIDMA	481.46
760312	MTPLIN01	461.46
760312	MTPLLAXA	464.55
760312	MTPLOHXA	380.7
760312	MTPLVAXA	266
760312	MTPLVIXX	7543.69

760312	MTPLVTSC	98.6
760312	MTPRILAN	387.37
760312	MTPSCA11	601.89
760312	MTPSILXC	552.61
760312	MTPSMAM	260.41
760312	MTPTPAMI	395.03
760312	MTRELAGB	585.47
760312	MTRELAIL	218.22
760312	MTRELANJ	585.47
760312	MTRPILAX	387.37
760312	MTRPILXE	425.64
760312	MTRSCOM	366.11
760312	MTRSGAXA	367.35
760312	MTRSIAXO	518.52
760312	MTRSILXC	315.19
760312	MTRSMIXI	278.19
760312	MTRSMNXI	240.93
760312	MTRSMOX	572.04
760312	MTRSOHXA	287.74
760312	MTRSPAXM	388.41
760312	MTRYCA01	184.64
760312	MTRYINXA	625.19
760312	MTRYLAM	636.93
760312	MTRYTNXA	495.8
760312	MTRYVAXA	406.3
760312	MTSHCA12	386.39
760312	MTSLVAXA	290.99
760312	MTSMIN01	363.61
760312	MTSNNYAC	425.21
760312	MTSTIAXO	477.07
760312	MTSTILXC	488.02
760312	MTSTKYM	215.38
760312	MTSTMOX	364.23
760312	MTSTOHXA	398.18
760312	MTSVMDM	392.91
760312	MTTNILXA	531.32
760312	MTTRGAXA	664.65
760312	MTTSWYXC	1056.58
760312	MTUNIAXC	450.83
760312	MTUNPAM	389.15
760312	MTUPNYXA	432.29
760312	MTVCOHXA	354.99
760312	MTVDMNN	598.35
760312	MTVGAKXA	16961.13
760312	MTVIILXC	329.02
760312	MTVIIN01	471.56
760312	MTVIOHXA	411.48

760312	MTVIVAXA	284.84
760312	MTVLCT00	232.43
760312	MTVLILXD	308.27
760312	MTVLMOX	344.8
760312	MTVLOHXA	385.49
760312	MTVLPAXM	247.41
760312	MTVLSCXA	278.97
760312	MTVRALM	399.15
760312	MTVRFLXA	298.56
760312	MTVRGAXA	846.86
760312	MTVRIACO	214.04
760312	MTVRILMV	461.43
760312	MTVRIN01	396.22
760312	MTVRINAB	396.22
760312	MTVRKYAI	786.45
760312	MTVRMEX	619.57
760312	MTVRMOX	349.03
760312	MTVRNYM	131.01
760312	MTVROHXA	407.18
760312	MTVRORX	470.64
760312	MTVRSDXA	592.03
760312	MTVRTXXA	486.6
760312	MTVRWAX	518.95
760312	MTVRWIXA	343.36
760312	MTVSCOM	549.51
760312	MTVWARX	633.73
760312	MTVWCA1	104.77
760312	MTVWHIC	7488.25
760312	MTVWMO	780.38
760312	MTVWNCX	216.46
760312	MTVWNJM	250.86
760312	MTVWOKX	423.86
760312	MTWAWA	650.15
760312	MTWLVAX	303.02
760312	MTWNMIX	324.42
760312	MTWNWV	545.14
760312	MTWSKYXA	228.96
760312	MTXIVIXA	7262.45
760312	MTZMGAX	466.39
760312	MTZMIAXC	247.96
760312	MTZMIN01	492.51
760312	MTZNILXC	336.88
760312	MTZNTXXA	329.76
760312	MTZNWIXA	514.01
760312	MUGUCAX	119.51
760312	MUIRMIXG	506.58
760312	MUNBPRU	7544.01

760312	MUNCIN01	101.58
760312	MUNVNYX	295.71
760312	MURDSDX	1252.1
760312	MURTCAXF	265.45
760312	MUSEOKX	496.84
760312	MUTLMDM	163.41
760312	MUTLOKX	496.84
760312	MUVLILXC	379.41
760312	MUVLPAES	198.86
760312	MVNPCOM	427.25
760312	MVTWPAE	471.48
760312	MWTWOH	447.04
760312	MXBSNDX	931.42
760312	MXHTUTX	520.72
760312	MXMDVAX	677.2
760312	MXTNNCX	340.12
760312	MXVLFLM	356.44
760312	MXVLMO6	195.02
760312	MXWLCAX	367.41
760312	MXWLIAXP	270.11
760312	MXWLNEX	727.27
760312	MXWLNM	575.61
760312	MXYSGAX	260.32
760312	MYBEMIXH	403.21
760312	MYBHSCAF	272.85
760312	MYBHSCIP	449.85
760312	MYBHSCXA	271.67
760312	MYBHSCXB	246.42
760312	MYBHSCXC	271.78
760312	MYBHSCXM	203.65
760312	MYBKNYX	436.36
760312	MYBLCOXC	680.23
760312	MYBRWVX	351.85
760312	MYCHAKX	16079.36
760312	MYCKORX	478.3
760312	MYCYFLXA	265.12
760312	MYCYIAXP	438.39
760312	MYCYOH7	447.04
760312	MYDLPAXM	423.29
760312	MYDLTXXA	419.03
760312	MYFDKYM	265.38
760312	MYFDNYX	396.88
760312	MYGZPRC	7665.12
760312	MYHGOH4	208.41
760312	MYHLNMX	660.83
760312	MYLCKYXA	455.19
760312	MYNRARX	418.63

760312	MYNRIAXO	342.91
760312	MYNRMAV	131.01
760312	MYNRMNX	262.92
760312	MYPNORX	637.71
760312	MYPRTXXA	406.23
760312	MYRATXXA	356.98
760312	MYRTMOX	1042.47
760312	MYRTMSXA	640.83
760312	MYSPTXXA	419.03
760312	MYSTCT00	239.79
760312	MYSTIAXO	413.33
760312	MYTTKSXA	313.47
760312	MYVICA01	257.55
760312	MYVIKSEL	407.96
760312	MYVIMIMM	498.04
760312	MYVIOHXA	387.61
760312	MYVIPAXM	232.19
760312	MYVIWAXX	170.86
760312	MYVLARXA	400.04
760312	MYVLGAXA	318.41
760312	MYVLKYMA	400.43
760312	MYVLLAMA	505.15
760312	MYVLMDM	262.56
760312	MYVLMIMI	437.73
760312	MYVLMOXA	313.62
760312	MYVLNCXA	509.06
760312	MYVLND01	744.56
760312	MYVLNDBC	308.38
760312	MYVLNYXA	574.84
760312	MYVLOKXA	434.93
760312	MYVLSCXA	265.37
760312	MYVLTNMA	245.38
760312	MYVLWI11	333.65
760312	MYVLWVXA	575.08
760312	MYWDNEX	648.74
760312	MZLETXXA	419.03
760312	MZPPMNXI	285.68
760312	NABNWIXA	395.47
760312	NADMMAS	188.64
760312	NADMMIXI	344.26
760312	NAGSSC03	449.85
760312	NAGSSCMA	160.36
760312	NANAHICO	7197.5
760312	NANCKYXA	496.46
760312	NANDMAA	337.46
760312	NANSMEXA	594.25
760312	NAPACA01	187.69

760312	NAPNNEXG	532.51
760312	NAPRNEXS	648.74
760312	NARKKSXA	569.99
760312	NASHIACO	333.83
760312	NASHMTXC	1083.15
760312	NASHNH08	550.6
760312	NASHNHGF	239.1
760312	NASHNHND	184.22
760312	NASHNHW	126.58
760312	NASHOKXA	496.84
760312	NASLWAXX	435.12
760312	NASSNYXA	196.17
760312	NATLMAOE	369.98
760312	NATNMAM	138.4
760312	NATNPAAG	268.05
760312	NATNPANR	244.97
760312	NAUVALXA	573.3
760312	NAUVILXC	351.09
760312	NAVJNMXC	844.66
760312	NBCYNEXL	384.74
760312	NBENOHXA	223.14
760312	NBFDMASM	303.03
760312	NBFDMOXA	297
760312	NBFDNYXA	375.22
760312	NBFDPAXN	313.09
760312	NBFRCT00	247.14
760312	NBFRMAAE	154.12
760312	NBFRPAXN	380.36
760312	NBIATXXA	308.16
760312	NBLFOHXA	488.33
760312	NBLNOHXA	341.69
760312	NBLTOHXA	233.47
760312	NBMRMIM	337.1
760312	NBNDNEXC	394.99
760312	NBNDORXX	517.26
760312	NBNDWAX	223.3
760312	NBPTMAGF	335.76
760312	NBRGNJNB	102.11
760312	NBRKILNB	226.01
760312	NBRKILNT	240.8
760312	NBRNMIXG	421.3
760312	NBRNMNN	321.1
760312	NBRNTXNB	247.31
760312	NBRRNEXH	648.74
760312	NBRWMEV	473.84
760312	NBTNILXD	308.28
760312	NBTNMIMI	327.23

760312	NBTNMOX	531.67
760312	NBTNNHH	294.58
760312	NBTNOHX	410.24
760312	NBTNTXXB	313.25
760312	NBVLIN01	301.63
760312	NBWKNJ17	90.33
760312	NBWKNJ48	390.73
760312	NBWKNJNE	90.33
760312	NCBNMTX(	828.95
760312	NCDHWIX	291.95
760312	NCGDTXNC	204.22
760312	NCHCILNC	245.07
760312	NCHENDX	528.12
760312	NCHINYXA	327.92
760312	NCHLGAXA	603.7
760312	NCHLIAXO	290.9
760312	NCHLMAGI	273.46
760312	NCHLNYNL	383.69
760312	NCHLWIXA	310.44
760312	NCHRSCBM	449.85
760312	NCHRSCHY	203.02
760312	NCHSTXXA	789.94
760312	NCHSWAX	208.82
760312	NCKTMAUI	250.69
760312	NCLDPANC	129.06
760312	NCLDWVNI	144.74
760312	NCLNNYNC	324.41
760312	NCLSCA12	275.62
760312	NCLTMNM	431.8
760312	NCLTMNN(	413.02
760312	NCLVNYNC	308.5
760312	NCNATXXA	431.92
760312	NCSNGAXA	254.72
760312	NCSNKSHA	446.32
760312	NCSNMNXI	392.84
760312	NCSNPAXN	301.47
760312	NCTNILXC	379.41
760312	NCTNOH49	283.04
760312	NCTRALXA	546.57
760312	NCVLKYXA	245.27
760312	NCVLNYXA	429
760312	NCVLVAXA	984.58
760312	NCWYNHKI	245.12
760312	NDADFLAC	164.59
760312	NDADFLBR	116.5
760312	NDADFLGG	120.55
760312	NDADFLOL	187.15

760312	NDHMALXA	722.73
760312	NDHMMAC	337.46
760312	NDHMMAE	238.12
760312	NDHMMAF	238.12
760312	NDLDCOM	221.5
760312	NDLDTXND	165.45
760312	NDLETXXA	325.35
760312	NDLSCAXG	598.76
760312	NDLTAKXA	16961.13
760312	NDMRPAXI	444.11
760312	NDMRTXXA	419.03
760312	NDRGMEA	245.28
760312	NDSHKS04	575.51
760312	NDVLTXXA	278.75
760312	NDWYIAXC	473.67
760312	NEBOKYMA	244.23
760312	NEBOMOX	473.99
760312	NEDWCAXI	371.2
760312	NEDYORXA	388.69
760312	NEGPNJ01	308.31
760312	NEKMNDXA	610.65
760312	NEKSWIXA	373.04
760312	NELDNDXA	710.06
760312	NELYMSXA	993.01
760312	NEMHIAXC	228.41
760312	NEMHNEXI	526.65
760312	NENAAKXA	11265.27
760312	NENGIAXO	366.62
760312	NENHWI11	251.14
760312	NEOGILXC	290.01
760312	NEOLIACO	249.3
760312	NEOLUTXC	620.55
760312	NEONKYES	569.99
760312	NEPHUTMA	340.05
760312	NEPTWIXA	577.89
760312	NESHMOGI	221.79
760312	NESHWIXA	297.52
760312	NETNOHXA	190.71
760312	NEVDIAXC	219.18
760312	NEVDMON	389.35
760312	NEVDOHXA	457.48
760312	NEVDTXXA	128.03
760312	NEVSMNXN	396.77
760312	NEY OHXA	350.7
760312	NFDMWI11	493.8
760312	NFFDOHXB	402.46
760312	NFFSPA01	445.02

760312	NFLDNJNF	291.63
760312	NFLDPANE	319.98
760312	NFMYFLXA	271.46
760312	NFMYFLXB	262.5
760312	NFRKIDXC	697.75
760312	NFRKNVXF	573.96
760312	NFRMMAE	246.71
760312	NGBHFLXA	130.75
760312	NGFLNY76	106.29
760312	NGFLNYPO	108.59
760312	NGFLNYW(	131.87
760312	NGLNCOM/	193.07
760312	NGLSAZMA	381.95
760312	NGLSAZMV	373.04
760312	NGLSMTXC	1083.15
760312	NGLYTXXA	419.03
760312	NGMTAKX/	16961.13
760312	NGNEMIMI	402.87
760312	NGRANDX/	406.63
760312	NGRNNYN(	125.12
760312	NGRTKYXA	378.61
760312	NGTCCT00	298.63
760312	NGTWOHX	223.14
760312	NGUBPRUF	7508.36
760312	NHBYWAX)	625.18
760312	NHDLMTX(	1083.15
760312	NHFRIACO	235.39
760312	NHFRMOX/	531.67
760312	NHHLNHDN	243.68
760312	NHHNOH9(	309.93
760312	NHLDCA07	328.22
760312	NHLDCA11	160.52
760312	NHLDILXC	379.39
760312	NHLDOH49	438.22
760312	NHLDPAXN	302.34
760312	NHLDSDXA	712.45
760312	NHLLCA01	205.83
760312	NHLLIAXO	283.25
760312	NHLMORX/	571.45
760312	NHNDILXD	363.14
760312	NHNTGAX/	808.72
760312	NHRBMENI	535.49
760312	NHRCORX/	470.64
760312	NHRTMTX(	472.7
760312	NHTNIAXC	442.41
760312	NHTNMOX.	471.77
760312	NHVNCT00	239.79

760312	NHVNMEN	569.74
760312	NHVRMTX(	1083.15
760312	NHWDCA0	149.73
760312	NHWDCA0	152.21
760312	NHWKNEX	410.66
760312	NICECA11	362.11
760312	NICSCA11	269.76
760312	NIGRWIXA	236.03
760312	NILDCA11	371.49
760312	NILDCA12	371.49
760312	NILEWAXX	435.12
760312	NILSMIMN	540.09
760312	NILSOH65	309.93
760312	NINDOH48	283.14
760312	NINGMOX/	313.62
760312	NINTCT00	232.43
760312	NINTILXC	394.76
760312	NIOTILXC	179.09
760312	NIOTTNXA	513.02
760312	NIPMCA11	110.89
760312	NITRWVTW	139.04
760312	NIWTCOM/	203
760312	NIXAMOAA	349.7
760312	NIXNPAXN	252.94
760312	NIXNTXXA	413.38
760312	NJMYMDN	320.6
760312	NJSNINXA	656.17
760312	NJSNOH53	323.35
760312	NKENAKXA	9973.99
760312	NKGSSCXA	439.34
760312	NKLAAKXA	16961.13
760312	NKLIAKXA	16961.13
760312	NKLKMNXM	205.69
760312	NKLRFLMA	310.41
760312	NKMSILXC	402.73
760312	NKTPPA01	445.02
760312	NKTWRIPH	331.58
760312	NKVLVAXA	281
760312	NLBGOHXA	327.45
760312	NLBTIAXO	167.33
760312	NLBTINXA	367.33
760312	NLFRVANF	416.37
760312	NLGHNEXH	391.69
760312	NLHUHICO	7723.08
760312	NLIMOH54	323.35
760312	NLLGAKXA	16961.13
760312	NLMSTXXA	419.03

760312	NLNDMIXI	488.55
760312	NLOPNEXS	450.59
760312	NLSNGAXA	409.4
760312	NLSNILXA	369.92
760312	NLSNMOX/	531.67
760312	NLSNNEXL	588.34
760312	NLSNNVXB	202.56
760312	NLSNWIXA	478.16
760312	NLTHMIXJ	344.21
760312	NLVGNVBV	541.68
760312	NLVGNVXF	126.43
760312	NLVGNVXG	133.89
760312	NLVKNDXA	701.46
760312	NLVLMNXN	347.65
760312	NLVLMOXA	672.14
760312	NLVLOH75	511.49
760312	NLVLTNXA	297.73
760312	NLVLTXXA	276.66
760312	NMCHINXA	300.79
760312	NMFRCT00	283.9
760312	NMFRILXA	281.56
760312	NMFRPAXN	391.67
760312	NMKNWIX/	846.61
760312	NMNGSCX/	345.45
760312	NMPAIDM/	249.46
760312	NMRDARX/	388.47
760312	NMRDMNX	291.72
760312	NNFLALXA	722.73
760312	NNGLPAXN	349.44
760312	NNGOPAXN	296.96
760312	NNMLTNX/	517.12
760312	NNPCAKXA	16961.13
760312	NNPLFLXA	235.51
760312	NNPRMEX/	617.59
760312	NNSHMTX(	1083.15
760312	NNTCMDN	308.45
760312	NNTCPA01	445.02
760312	NNTCPANA	343.08
760312	NNVHINXA	486.92
760312	NNWYMEX	554.62
760312	NOBLGAXA	286.9
760312	NOBLILXE	367.33
760312	NOBLOKM/	292.89
760312	NOELMOX/	361.41
760312	NOLMOH7	248.63
760312	NOLNTXXA	377.77
760312	NOMEAKX/	16961.13

760312	NOMEMNX	433.69
760312	NOMENDX	461.74
760312	NOMETXX	305.23
760312	NONANDX	868.53
760312	NORCLAM	323.8
760312	NORGCA11	142.25
760312	NORMNDX	964.81
760312	NOTKAKXA	16961.13
760312	NOVAOHXE	592.97
760312	NOVTCAXF	224.66
760312	NOWTOKM	314.99
760312	NOXNMTX	627.64
760312	NOXNPAXM	319.3
760312	NPKKAKXA	16961.13
760312	NPKNILXN	219.95
760312	NPLIHICO	7493.83
760312	NPLNMIMM	323.35
760312	NPLNNDXA	502.31
760312	NPLNOHXA	365.02
760312	NPLNOR62	245.73
760312	NPLSFLXC	285.88
760312	NPLSFLXD	253.88
760312	NPLSNYXA	583.52
760312	NPLSOHXA	358.02
760312	NPLSTXXA	387.53
760312	NPLTNENW	341.14
760312	NPMOIDM	331.54
760312	NPNSILXD	414.77
760312	NPPLMTXC	1083.15
760312	NPPNINXA	358.45
760312	NPRCFLXA	142.76
760312	NPRRWIXA	223.29
760312	NPRTMIMM	405.72
760312	NPRTWA01	435.12
760312	NPRVRIMS	251.45
760312	NPSKAKXA	16961.13
760312	NPTUNJNT	366.19
760312	NPVLILBJ	246.4
760312	NPVLILNA	259.48
760312	NPVLILNE	232.29
760312	NPVLLAMA	641.83
760312	NPVNWA0	308.38
760312	NPWRORX	1346.27
760312	NRBGNYXB	429
760312	NRBHMDN	146.8
760312	NRBOIAXO	477.07
760312	NRBOMAS	287.81

760312	NRBRMO0	461.68
760312	NRBRMOX	441.48
760312	NRCKNYXA	531.53
760312	NRCKOHXA	331.54
760312	NRCRGA76	564.51
760312	NRCRGAHK	123.05
760312	NRCRGAIS	273.24
760312	NRCRGAM	120.55
760312	NRCRMNXI	104.97
760312	NRCYILXE	531.79
760312	NRDGMAC	126.59
760312	NRDGMEX	568.05
760312	NRDHTXNH	419.03
760312	NRFDMAM	506.99
760312	NRFDMNN	381.17
760312	NRFDOHXA	240.4
760312	NRFDVTXA	478.66
760312	NRFDWIXA	446
760312	NRFKWVXA	358.63
760312	NRFLCT00	422.35
760312	NRFLNENW	325.88
760312	NRFLNYNO	1034.38
760312	NRFLVA68	438.13
760312	NRFLVABL	130.17
760312	NRFLVABN	272.85
760312	NRFLVABS	121.33
760312	NRFLVAGS	245.82
760312	NRFLVAHA	272.85
760312	NRFLVAHG	438.13
760312	NRFLVAJT	130.97
760312	NRFLVAOD	143.4
760312	NRFLVAOV	160.74
760312	NRFLVASP	130.97
760312	NRFLVAWC	143.4
760312	NRFRARXA	573.72
760312	NRGNRIMA	172.73
760312	NRJTPRCO	7430.07
760312	NRLDIDXC	517.2
760312	NRLDPAAA	608.65
760312	NRLNNCXA	371.43
760312	NRMBPAXM	274.29
760312	NRMNARX	569.55
760312	NRMNOKM	207.57
760312	NRMNOKN	511.68
760312	NRMNTXXA	419.03
760312	NROPMNXI	396.35
760312	NROSNYNR	465.05

760312	NRPHARM/	536.42
760312	NRPKGAXA	391.94
760312	NRPLAKXA	15375.55
760312	NRPNMDN	239.81
760312	NRPTFLXA	284.03
760312	NRRSTNM/	274.93
760312	NRSDFLXA	126.75
760312	NRSHMIXG	419.17
760312	NRSPIAXO	245.42
760312	NRSPTNXA	563.94
760312	NRTEMDNI	324.77
760312	NRTEPAXN	240.04
760312	NRTHSCXB	326
760312	NRTNKSLI	794.23
760312	NRTNMAT/	151.72
760312	NRTNOH23	180.7
760312	NRTNTXXA	419.03
760312	NRTNVANC	342.98
760312	NRTWPA1C	445.02
760312	NRTWPANI	107.85
760312	NRUPORXA	470.64
760312	NRUPTXXA	419.03
760312	NRVKAKXA	16961.13
760312	NRVLKSXA	412.63
760312	NRVLKYMA	187.85
760312	NRVLMIMN	195.98
760312	NRVLNYXA	431.12
760312	NRVLOHXA	280.77
760312	NRVSNMXC	800.14
760312	NRWCCT0C	240.02
760312	NRWCKSXA	389.44
760312	NRWCNYXA	432.29
760312	NRWCOH8	509.36
760312	NRWDCOX(	505.06
760312	NRWDMAV	131.01
760312	NRWDMNX	315.13
760312	NRWDMOX	393.03
760312	NRWDNCX/	313.38
760312	NRWDNYN	967.33
760312	NRWDOHN	161.4
760312	NRWFMEC	570.48
760312	NRWLCAXF	119.03
760312	NRWLCAXC	184.02
760312	NRWLCT02	186.35
760312	NRWLCT03	191.78
760312	NRWLCTCV	191.78
760312	NRWLIACO	182.56

760312	NRWLMAM	324.41
760312	NRWLOHX/	542.99
760312	NRWLWIXA	420.37
760312	NRWSVAN/	487.41
760312	NRWYAKXA	15810.74
760312	NRWYIAXO	236.36
760312	NRWYME0	564.87
760312	NRWYMEF/	193.43
760312	NRWYMIN\	309.93
760312	NRWYSCXA	294.9
760312	NSBHFLMA	220.37
760312	NSBYTXXA	191.62
760312	NSCHNMX(	786.47
760312	NSCRCA11	108.66
760312	NSCRCA12	169.64
760312	NSCYSDAP	526.69
760312	NSFDTXXA	376.69
760312	NSFDVTXA	392.86
760312	NSFLKSXA	694.29
760312	NSFRMESP	177.17
760312	NSFRNHMA	554.61
760312	NSHBOKXA	496.84
760312	NSHKWIXA	466.11
760312	NSHNNJ01	250.06
760312	NSHRCAXF	223.73
760312	NSHWMNN	208.34
760312	NSJNCA11	307.76
760312	NSLDSDXA	921.27
760312	NSLKUTMA	180.57
760312	NSMTSCXB	232.18
760312	NSPLMNPR	158
760312	NSPLWAXA	435.12
760312	NSQHPANE	435.46
760312	NSSWMNN	212.74
760312	NSTNSCXA	376.67
760312	NSTROHXB	418.86
760312	NSVLARMA	742.21
760312	NSVLGAXA	321.22
760312	NSVLILNV	533.28
760312	NSVLIN01	379.91
760312	NSVLKSXA	546.82
760312	NSVLNCXA	141.51
760312	NSVLOHXA	285.36
760312	NSVLTN02	526.69
760312	NSVLTN17	550.77
760312	NSVLTN19	550.77
760312	NSVLTN48	118.52

760312	NSVLTN90	201.89
760312	NSVLTNAA	217.17
760312	NSVLTNAP	150.22
760312	NSVLTNBH	209.65
760312	NSVLTNBV	254.68
760312	NSVLTNBW	239.66
760312	NSVLTNCD	126.75
760312	NSVLTNCH	130
760312	NSVLTNDO	136.66
760312	NSVLTNHH	247.16
760312	NSVLTNIN	160.36
760312	NSVLTNMC	136.5
760312	NSVLTNMT	92.58
760312	NSVLTNMV	92.58
760312	NSVLTNST	123.5
760312	NSVLTNUN	118.52
760312	NSVLTNWC	133.25
760312	NSVLTNWM	224.66
760312	NSVLWIXA	321.09
760312	NSVMTN03	526.69
760312	NSVMTN17	550.77
760312	NSVMTNFS	165.85
760312	NSVMTNNI	465.45
760312	NSVNTN08	550.77
760312	NSVNTN09	550.77
760312	NSVNTNBV	550.77
760312	NSVOTNVG	550.77
760312	NSYRNYNS	97.65
760312	NTBGWIXA	374.48
760312	NTBRVAXA	340.41
760312	NTCHLABF	585.47
760312	NTCHLACR	636.93
760312	NTCHLAMA	470.44
760312	NTCHMSBC	902.74
760312	NTCHMSM	585.47
760312	NTCKMAEC	109.97
760312	NTCKNCXA	669.67
760312	NTCNNJ01	265.77
760312	NTCYCA11	152.73
760312	NTLYNJNU	208.62
760312	NTRDARMA	260.03
760312	NTRNMEXA	558.43
760312	NTSLALXA	353.46
760312	NTSXSCXA	235.92
760312	NTTNMSM	682.37
760312	NTWKKSXA	424.17
760312	NUARIDXC	427.3

760312	NUCLCOXC	427.25
760312	NUKIAKXA	16961.13
760312	NULTAKXA	16961.13
760312	NUMDPAN	516.28
760312	NUNDNYX/	732.94
760312	NUNDSDX/	434.62
760312	NUNNCOX(	427.25
760312	NUSTAKXA	16961.13
760312	NVCYCA11	234.27
760312	NVLCPAXN	359.26
760312	NVLSGAXA	498.69
760312	NVNGMOX	760.62
760312	NVRNINXA	324.82
760312	NVRRKSXA	336.41
760312	NVRRMNN	168.14
760312	NVRROH87	223.14
760312	NVSTTXXA	478.91
760312	NVVLIAXO	468.15
760312	NVVLMIMM	426.61
760312	NVVLNYXA	274.83
760312	NWAGMSX	461.04
760312	NWALIAXO	477.07
760312	NWALIN01	147.27
760312	NWALMSM	759.11
760312	NWALMSU	902.74
760312	NWALOH8	330.61
760312	NWALPAXM	476.98
760312	NWATILGY	380.01
760312	NWAXPAXM	355.82
760312	NWAYMIN	440.09
760312	NWBCALX/	336.49
760312	NWBDILXE	344.06
760312	NWBFMIM	603.82
760312	NWBGMEX	332.41
760312	NWBGMOX	784.15
760312	NWBGNDX	923.93
760312	NWBGPAXI	391.05
760312	NWBGTXX/	419.03
760312	NWBGWI1	431.39
760312	NWBGWVM	330.53
760312	NWBHPAXI	525.76
760312	NWBLILXC	331.75
760312	NWBLNYX/	352.33
760312	NWBLWICY	121.76
760312	NWBMOHX	386.15
760312	NWBONCX	436.1
760312	NWBRCAXI	371.49

760312	NWBRCT0(	197.18
760312	NWBRIN01	330.98
760312	NWBRNCX/	254.63
760312	NWBRNYN'	138.4
760312	NWBRNYW	135.46
760312	NWBRORX/	326.28
760312	NWBRTNM	375.42
760312	NWBSINXA	427.32
760312	NWBTMNC	99.77
760312	NWBVOHX	322.56
760312	NWBYFLM/	317.62
760312	NWBYMIM	1058.41
760312	NWBYOHX/	327.07
760312	NWBYSCM.	340.41
760312	NWBYVTP(	679.32
760312	NWCHOHX	272.52
760312	NWCMMO	797.41
760312	NWCMNM	800.14
760312	NWCMNYX	429
760312	NWCMOH4	719.78
760312	NWCNCT0(	218.37
760312	NWCNKYX/	485.91
760312	NWCNOHX	506.81
760312	NWCRINXA	390.37
760312	NWCROH8	316.14
760312	NWCSCA11	192.86
760312	NWCSCOM	485.69
760312	NWCSDEN(	132.38
760312	NWCSIN01	404.37
760312	NWCSNEXS	648.74
760312	NWCSOKX/	156.74
760312	NWCSOKXE	262.86
760312	NWCSPAN(	153.44
760312	NWCSTXXA	480.53
760312	NWCSVAX/	205.87
760312	NWCSWYX(	732.86
760312	NWCYNYN(	302.62
760312	NWDGILXC	379.41
760312	NWDRNHX	450.22
760312	NWDSNHM	747.81
760312	NWEFSDXA	1078.86
760312	NWELSCM/	309.47
760312	NWFDNYN	582.33
760312	NWFLCT00	225.07
760312	NWFLMNX	420.52
760312	NWFLMOX	515.62
760312	NWFLOHX/	368.83

760312	NWFLPANF	493.18
760312	NWFNNYM	424.8
760312	NWFNVTYA	422.97
760312	NWFPPAXN	444.16
760312	NWFRMOV	630.37
760312	NWFRWIXA	306.21
760312	NWGDPAX	593.04
760312	NWGLMEX	383.38
760312	NWGLWIXA	370.24
760312	NWGRMNX	337.88
760312	NWGVNCX	334.92
760312	NWGVNEX	364.78
760312	NWHBMSX	500.8
760312	NWHLWIXA	369.36
760312	NWHNCT02	115.59
760312	NWHNCT03	115.59
760312	NWHNCTG	344.27
760312	NWHNIAXC	366.62
760312	NWHNILXE	379.41
760312	NWHNINXA	253.39
760312	NWHNKYM	426.65
760312	NWHNMIM	331.06
760312	NWHNMOX	338.12
760312	NWHNWVX	528.28
760312	NWHOTXXI	301.15
760312	NWHPALXA	325.09
760312	NWHPNCXA	477.62
760312	NWHPPAN	383.5
760312	NWHPVAXA	276.77
760312	NWHRIN01	436.99
760312	NWHRMEX	521.8
760312	NWIBLAMA	265.38
760312	NWJHTNXA	596.6
760312	NWKNOH0	402.46
760312	NWKNOHX	188.2
760312	NWKNPAN	137.92
760312	NWKROKM	682.56
760312	NWLBOHXA	287.94
760312	NWLDMN0	433.69
760312	NWLDMNX	436.11
760312	NWLDNCCI	350.41
760312	NWLKWA0	241.4
760312	NWLLCAXF	654.09
760312	NWLLIAXO	244.69
760312	NWLLOKXA	274.89
760312	NWLLSDXA	921.27
760312	NWLNCT02	115.74

760312	NWLNIAXC	474.71
760312	NWLNILNL	345.37
760312	NWLNMNX	104.97
760312	NWLNMOX	649.6
760312	NWLNNCX/	251.61
760312	NWLNNHX/	506.67
760312	NWLNOHX/	461.36
760312	NWLNTXXA	232.76
760312	NWLNWI1	377.1
760312	NWLSINXA	363.97
760312	NWLSPANV	244.99
760312	NWLSWIXA	446.39
760312	NWLXOH3	552.31
760312	NWLYOHX/	447.04
760312	NWMDIDX(	398.28
760312	NWMDILXE	459.37
760312	NWMDMO	435.37
760312	NWMDOHI	223.03
760312	NWMDWIX	612.01
760312	NWMLINX/	323.19
760312	NWMLMO)	260.83
760312	NWMLOH5	300.24
760312	NWMNCA1	345.86
760312	NWMNILX(	365.64
760312	NWMNMN	184.71
760312	NWMRALX	309.42
760312	NWMRIAX(	477.07
760312	NWMRIN0	403.89
760312	NWMRMD	256.5
760312	NWMRMN	313.71
760312	NWMRNH(	432.75
760312	NWMROHX	433.08
760312	NWMRVAX	301.74
760312	NWMRWV'	441.1
760312	NWMSOHX	429.95
760312	NWMTOH8	444.11
760312	NWNNGAF	134.21
760312	NWNNGAN	134.21
760312	NWNTCT0(	179.94
760312	NWNTGAX/	498.5
760312	NWNWVA(	141.26
760312	NWNWVAH	130.67
760312	NWNWVAH	129.06
760312	NWNWVAJ	135.7
760312	NWNWVAN	133.49
760312	NWNWVAY	141.26
760312	NWODIAC(	248

760312	NWODNDB	281.96
760312	NWODNHY	384.81
760312	NWORLA0	108.37
760312	NWORLA1	108.37
760312	NWORLA2	108.37
760312	NWORLAA	585.47
760312	NWORLAA	170.38
760312	NWORLAA	232.18
760312	NWORLAB	155.35
760312	NWORLAC	151.2
760312	NWORLAC	175.36
760312	NWORLAF	160.36
760312	NWORLAL	170.38
760312	NWORLAM	108.37
760312	NWORLAM	187.15
760312	NWORLAM	108.37
760312	NWORLAM	194.67
760312	NWORLAM	175.36
760312	NWORLAM	205.37
760312	NWORLAO	585.47
760312	NWORLAP	108.37
760312	NWORLAR	160.36
760312	NWORLAS	187.15
760312	NWORLAS	170.38
760312	NWORLAS	185.37
760312	NWORLAS	190.37
760312	NWOXPAX	259.13
760312	NWPHOHX	217.2
760312	NWPHOHX	300.2
760312	NWPHPAN	478.05
760312	NWPKCAX	211.96
760312	NWPLIN01	196.61
760312	NWPLNYN	280.96
760312	NWPNMTX	1083.15
760312	NWPRINXA	209.57
760312	NWPRMNX	312.17
760312	NWPROHX	462.68
760312	NWPTARM	310.24
760312	NWPTMEM	419.05
760312	NWPTMIXI	341.26
760312	NWPTNCX	340.47
760312	NWPTNEX	648.74
760312	NWPTNHM	549.18
760312	NWPTNYX	299.48
760312	NWPTOH4	383.83
760312	NWPTOR3	330.98
760312	NWPTPAX	314.21

760312	NWPTRIBU	168.31
760312	NWPTRIEB	316.92
760312	NWPTTNM	355.41
760312	NWPTVAX/	303.02
760312	NWPTVTSE	638.23
760312	NWPTWAX	297.05
760312	NWPVIAXC	350.91
760312	NWPVNJM	239.81
760312	NWRCNYN	129.54
760312	NWRDLAM	356.44
760312	NWRGOH5	309.93
760312	NWRKARM	379.88
760312	NWRKDEFJ	552.47
760312	NWRKDEN	235.5
760312	NWRKDEW	235.5
760312	NWRKILNW	418.53
760312	NWRKNDX/	734.42
760312	NWRKNJ02	90.33
760312	NWRKNJ03	98.5
760312	NWRKNJ10	390.73
760312	NWRKNJ41	390.73
760312	NWRKNJIR	98.5
760312	NWRKNJM	390.73
760312	NWRKNJNM	208.65
760312	NWRKNJPA	390.73
760312	NWRKNJW	208.62
760312	NWRKNYN	188.64
760312	NWRKOHX/	384.43
760312	NWRKOHX	445.05
760312	NWRKOHX(	438.81
760312	NWRKOHX	421.52
760312	NWRKTXHU	236.78
760312	NWRMOH6	310.44
760312	NWRSINXA	447.85
760312	NWRVAZM	217.66
760312	NWRYCOX(	427.25
760312	NWSHIAXC	329.72
760312	NWSHPAXM	394.28
760312	NWSKAKXA	16961.13
760312	NWSLNCXA	277.19
760312	NWSLNDXA	332.34
760312	NWSLPANS	418.12
760312	NWSMPAX	293.12
760312	NWSTPANS	154.55
760312	NWSWMEV	622.42
760312	NWTKAKXA	16961.13
760312	NWTNALXA	318.25

760312	NWTNGAH	342.08
760312	NWTNIAXC	136.37
760312	NWTNILXE	373.82
760312	NWTNIN01	391.26
760312	NWTNKS05	259.05
760312	NWTNLAM	630.43
760312	NWTNMAV	123.64
760312	NWTNMSH	731.51
760312	NWTNMSM	450.45
760312	NWTNNCM	190.37
760312	NWTNNJXU	178.56
760312	NWTNOHX	392.27
760312	NWTNTXXA	560.32
760312	NWTNWIXA	325.58
760312	NWTNWVX	415.92
760312	NWTRPAXM	287.79
760312	NWTWCT0	247.14
760312	NWTWMO	703.3
760312	NWTWNDX	740.58
760312	NWTWPAM	150.1
760312	NWTZTNXA	479.95
760312	NWULMNX	437.88
760312	NWULTXXA	492.36
760312	NWUNSDA	768.82
760312	NWUNSDX	921.27
760312	NWVIALXA	314.48
760312	NWVLOHN	232.31
760312	NWVNIAXP	289.42
760312	NWVNMEX	622.42
760312	NWVNOHX	405.11
760312	NWVRIAXC	298.07
760312	NWVYNYXA	343.92
760312	NWWDNYX	382.06
760312	NWWLPAX	295.66
760312	NWWNILXI	315.03
760312	NWWNMD	366.05
760312	NWWNNYM	141.35
760312	NWWTOH4	223.14
760312	NWWVTXX	124.59
760312	NXPRMSXA	802.11
760312	NYACNYNK	256.61
760312	NYCHNYIX	425.21
760312	NYCKNY14	122.16
760312	NYCKNY71	126.59
760312	NYCKNY77	125.12
760312	NYCKNYAI	250.45
760312	NYCKNYAL	238.12

760312	NYCKNYAR	129.54
760312	NYCKNYAU	256.61
760312	NYCKNYAY	131.01
760312	NYCKNYBR	120.67
760312	NYCKNYBU	238.12
760312	NYCKNYCL	122.16
760312	NYCKNYFA	122.16
760312	NYCKNYFT	238.12
760312	NYCKNYKP	126.59
760312	NYCKNYLA	122.16
760312	NYCKNYRA	125.12
760312	NYCKNYTA	425.21
760312	NYCKNYTY	125.12
760312	NYCKNYWM	92.51
760312	NYCKNYZS	425.21
760312	NYCLNYJW	425.21
760312	NYCLNYOJ	117.71
760312	NYCMNY13	119.21
760312	NYCMNY18	104.19
760312	NYCMNY30	117.71
760312	NYCMNY36	117.71
760312	NYCMNY37	92.51
760312	NYCMNY38	425.21
760312	NYCMNY42	92.64
760312	NYCMNY50	117.71
760312	NYCMNY54	117.71
760312	NYCMNY56	119.21
760312	NYCMNY73	230.07
760312	NYCMNY79	187.8
760312	NYCMNY83	104.19
760312	NYCMNY97	120.67
760312	NYCMNYBS	111.78
760312	NYCMNYBV	179.32
760312	NYCMNYBX	111.78
760312	NYCMNYCA	222.69
760312	NYCMNYCZ	425.21
760312	NYCMNYM	122.16
760312	NYCMNYOV	425.21
760312	NYCMNYPS	200.53
760312	NYCMNYPZ	425.21
760312	NYCMNYQ(	425.21
760312	NYCMNYTC	117.71
760312	NYCMNYTH	250.45
760312	NYCMNYVS	117.71
760312	NYCMNYW	126.59
760312	NYCMNYW	92.51
760312	NYCMNYZH	92.51

760312	NYCMNYZC	92.51
760312	NYCMNYZF	92.51
760312	NYCNNYDB	111.78
760312	NYCNNYFU	117.71
760312	NYCNNYYB	119.78
760312	NYCPNYIJ	134.68
760312	NYCPNYQP	425.21
760312	NYCPNYYK	425.21
760312	NYCQNYAS	122.16
760312	NYCQNYBA	123.64
760312	NYCQNYBH	287.42
760312	NYCQNYCC	119.21
760312	NYCQNYFH	109.97
760312	NYCQNYFL	122.16
760312	NYCQNYFR	131.01
760312	NYCQNYHS	269.36
760312	NYCQNYIA	125.12
760312	NYCQNYJA	120.67
760312	NYCQNYLI	119.21
760312	NYCQNYLN	125.12
760312	NYCQNYNJ	256.61
760312	NYCQNYNV	120.67
760312	NYCQNYOF	262.78
760312	NYCQNYPL	425.21
760312	NYCQNYRH	250.45
760312	NYCQNYRP	425.21
760312	NYCQNYWS	112.35
760312	NYCRNYND	275.11
760312	NYCRNYNS	128.06
760312	NYCRNYSS	299.76
760312	NYCRNYWS	132.5
760312	NYCTNYHI	111.78
760312	NYCTNYLJ	111.78
760312	NYCXNYCI	275.11
760312	NYCXNYCR	132.5
760312	NYCXNYGC	128.06
760312	NYCXNYHC	128.06
760312	NYCXNYJE	126.59
760312	NYCXNYKB	256.61
760312	NYCXNYMH	119.21
760312	NYCXNYTB	190.96
760312	NYCXNYTR	253.98
760312	NYLRMOXX	703.72
760312	NYMLMNX	256.84
760312	NYSSORXC	427.3
760312	NYUBCA11	307.76
760312	NZLHTXXA	655.12

760312	NZPRID01	662.05
760312	NZRTPANA	286.25
760312	NZRTTXXA	419.03
760312	OAKENDXA	544.94
760312	OASSCAXF	292.58
760312	OASSNV02	573.96
760312	OATSMOXA	508.34
760312	OBDHMSM	853.81
760312	OBLNILXE	334.27
760312	OBRLKSHA	1092.89
760312	OBRLLAXA	445.73
760312	OBRLOHXA	236.49
760312	OBRNNDXA	755.76
760312	OBRNORXX	418.12
760312	OBRTNEXS	648.74
760312	OCALFLAT	369.88
760312	OCALFLDB	406.6
760312	OCALFLXA	152.75
760312	OCALFLXB	248.81
760312	OCALFLXC	248.81
760312	OCALFLXJ	269.34
760312	OCBHNYOE	293.13
760312	OCCYMDM	383.5
760312	OCCYMDO	150.02
760312	OCCYMDO	157.86
760312	OCCYNJOC	273.68
760312	OCDNCA11	233.56
760312	OCENWVO	475.87
760312	OCFLWI11	417.43
760312	OCHLGAXA	520.87
760312	OCHLOKXA	311.7
760312	OCHYIAXP	477.07
760312	OCLLGAXA	546.26
760312	OCNEILXC	379.41
760312	OCNFFLXA	173.76
760312	OCNMWI11	431.81
760312	OCNTNEXH	598.93
760312	OCNTWI11	430.87
760312	OCPKWAXX	795.88
760312	OCPNMDC	328.53
760312	OCQNVAXA	222.12
760312	OCRCNCXA	627.75
760312	OCRDALXA	300.12
760312	OCSDCA11	112.95
760312	OCSHWA01	453.47
760312	OCSPMSGC	296.51
760312	OCSTWAXA	435.12

760312	OCTVNEXL	428.49
760312	OCVLILXE	379.41
760312	OCVWDEO	712.57
760312	ODBHSCXB	341.32
760312	ODBLIAXO	607.15
760312	ODEMTXX/	279.61
760312	ODENARXA	490.64
760312	ODINILXE	550.61
760312	ODINMNX(	335.26
760312	ODLLILXA	412.67
760312	ODLLNEXM	437.51
760312	ODLLORXX	927.39
760312	ODLLTXXA	419.03
760312	ODNLTXXA	419.03
760312	ODONINXA	278.72
760312	ODRGALXA	411.36
760312	ODSSMNX(	104.97
760312	ODSSMOX/	336.37
760312	ODSSNYXA	289.07
760312	ODSSTXEM	169.77
760312	ODSSTXLI	174.06
760312	ODSSTXRE	254.53
760312	ODSSWAX/	435.12
760312	ODTNMDA	236.22
760312	ODTNMDO	107.54
760312	ODTNMDP	281.37
760312	ODUMGAX	599.27
760312	ODVLALXA	306.77
760312	OEVLMOX/	694.69
760312	OFLNILMQ	163.26
760312	OFLNMOX/	257.93
760312	OGBGNYO(	281.7
760312	OGBGWIX/	184.22
760312	OGDCMIXI	395.47
760312	OGDNIAXO	300.76
760312	OGDNILXC	328.8
760312	OGDNUTM	79.09
760312	OGDNUTN(	299.45
760312	OGDNUTS(	143.42
760312	OGDNUTW	298.35
760312	OGEMWIX/	446.44
760312	OGLLNENW	884.12
760312	OGLSILOG	632.43
760312	OGLSOKXA	375.43
760312	OGLSTXOG	291.92
760312	OGLVMNO	419.24
760312	OGNWCT0(	191.89

760312	OGVLILXA	379.41
760312	OHCYOHXA	406.78
760312	OHIOILXA	467.19
760312	OHIWNEXL	455.28
760312	OHTCALMA	268.69
760312	OJAICA11	183.79
760312	OJCLNMXC	443.25
760312	OJUSFLTL	181.49
760312	OKACARXA	372.5
760312	OKBNMNX(	269.38
760312	OKBONCXA	318.9
760312	OKBRILDC	387.37
760312	OKBRILGZ	387.37
760312	OKBRILOA	136.21
760312	OKCAOK12	511.68
760312	OKCBFLXA	305.52
760312	OKCBOK55	511.68
760312	OKCBOKYC	511.68
760312	OKCKCOMA	576.31
760312	OKCYINXA	402.53
760312	OKCYOKBZ	511.68
760312	OKCYOKCE	114.1
760312	OKCYOKEZ	118.42
760312	OKCYOKFB	511.68
760312	OKCYOKFN	511.68
760312	OKCYOKGA	139.01
760312	OKCYOKGR	183.52
760312	OKCYOKIX	114.1
760312	OKCYOKME	163.78
760312	OKCYOKMF	114.1
760312	OKCYOKMU	114.1
760312	OKCYOKNI	203.25
760312	OKCYOKOR	168.72
760312	OKCYOKPA	198.3
760312	OKCYOKPE	156.33
760312	OKCYOKPN	193.38
760312	OKCYOKSK	193.38
760312	OKCYOKSP	193.38
760312	OKCYOKSU	165.7
760312	OKCYOKSW	169.88
760312	OKCYOKUN	118.42
760312	OKCYOKVI	152.59
760312	OKCYOKWF	198.3
760312	OKCYOKWI	133.55
760312	OKCYUTXC	520.72
760312	OKCZOKZC	511.68
760312	OKDLCA11	280.83

760312	OKDLILXE	379.41
760312	OKDLLAMA	810.57
760312	OKDLNEXH	648.74
760312	OKDLPAOA	234.22
760312	OKDLTNXA	584.74
760312	OKDLWAXX	435.12
760312	OKENOKXA	284.3
760312	OKFDNYOK	452.19
760312	OKFDWIXA	470.09
760312	OKFRILOF	379.41
760312	OKGVARXA	573.72
760312	OKGVKYES	395.43
760312	OKGVLAMA	545
760312	OKGVMNO	249.3
760312	OKGVMOX	235.61
760312	OKGVTNXA	450.76
760312	OKHLFLMA	374.17
760312	OKHLNYOH	404.24
760312	OKHLOHXA	614.11
760312	OKHLOKXA	496.84
760312	OKHLTXXA	270.01
760312	OKHLWVCH	165.61
760312	OKHMMAR	315.21
760312	OKHRCAXA	255.42
760312	OKHROHXE	226.1
760312	OKHRTXXA	419.03
760312	OKHRWAXX	247.37
760312	OKLATXXA	421.71
760312	OKLDCA03	104.57
760312	OKLDCA04	148.86
760312	OKLDCA11	137.21
760312	OKLDCA12	149.79
760312	OKLDCA13	169.64
760312	OKLDCAAN	371.49
760312	OKLDCACN	371.49
760312	OKLDCAEB	328.22
760312	OKLDCAOL	328.22
760312	OKLDCAUN	371.49
760312	OKLDIAXA	325.6
760312	OKLDILXC	304.45
760312	OKLDMDOI	208.83
760312	OKLDMEW	583.44
760312	OKLDMSM	1110.03
760312	OKLDNEUV	373.17
760312	OKLDNJ01	244.97
760312	OKLDSCXA	247.56
760312	OKLDTXXA	419.03

760312	OKLEMNXC	433.69
760312	OKLNARXA	542.44
760312	OKLNIN01	308.96
760312	OKLNMSM	706.87
760312	OKLNOHXA	358.45
760312	OKLNTXXA	419.03
760312	OKLWFLXA	323.55
760312	OKLWILOL	184.55
760312	OKLYCA11	242.44
760312	OKLYIDXC	639.76
760312	OKLYKS03	1125.77
760312	OKMHOKM	368.17
760312	OKMLOKM	309.7
760312	OKMNALXA	469.54
760312	OKMSMIAF	486.08
760312	OKMSMIM	258.49
760312	OKMTPAOA	256.25
760312	OKNLCAXF	371.49
760312	OKPKGAXA	603.7
760312	OKPKILOP	168.59
760312	OKRCOKXA	378.62
760312	OKRGLAXA	370.58
760312	OKRGMOA	260.03
760312	OKRGOR01	340.05
760312	OKRGTNMT	142.9
760312	OKRNCAXF	304.6
760312	OKTWINXB	581.46
760312	OKVAWVXA	374.69
760312	OKVLIAXO	477.07
760312	OKVLILXE	409.38
760312	OKVWCA11	215.84
760312	OKWDILOV	399.33
760312	OKWDOHX	419.14
760312	OKWDOKXA	496.84
760312	OKWDTXXA	419.03
760312	OKWDVAXA	384.53
760312	OLA ARXA	523.36
760312	OLAPMOST	298.37
760312	OLARSCXA	456.96
760312	OLBGKSXA	302.52
760312	OLBRILOB	379.41
760312	OLBRMSXA	285.72
760312	OLCHVAXA	269.63
760312	OLCYLAMA	327.57
760312	OLCYPAXO	187.81
760312	OLDFNYXA	493.94
760312	OLDLCA11	145

760312	OLDNTXXA	419.03
760312	OLDSFLXA	233.98
760312	OLDSIAXO	463.68
760312	OLDWNJXJ	261.67
760312	OLENNYHA	178.3
760312	OLEYPAXO	157.79
760312	OLFLOH23	260.72
760312	OLFTNCXA	391.36
760312	OLFTOHXA	309.81
760312	OLFTWYMA	495.81
760312	OLGHOKMA	275.51
760312	OLHBAKXA	16961.13
760312	OLHCTNMA	250.42
760312	OLHLKYXA	515.85
760312	OLHMSDXA	425.9
760312	OLINIAXO	354.52
760312	OLIVMNOL	500.37
760312	OLIVNCXA	162.77
760312	OLKTAKXG	16961.13
760312	OLLALAXA	527.93
760312	OLLIIAXO	469.38
760312	OLMRMOX	300.47
760312	OLMSILOM	407.01
760312	OLMSMIXI	288.49
760312	OLMTKSXA	694.29
760312	OLNCCAXF	371.49
760312	OLNDCAXE	239.46
760312	OLNTSCXA	329.26
760312	OLNYILAB	387.37
760312	OLNYILXE	214.59
760312	OLNYMDOI	229.39
760312	OLNYMOXA	531.67
760312	OLNYMTXC	583.31
760312	OLNYTXXA	236.93
760312	OLPEKSXA	605.07
760312	OLRCSDXA	921.27
760312	OLSPTNMA	170.17
760312	OLSTOKMA	479.2
760312	OLSYCT00	298.63
760312	OLTHCOMA	360.29
760312	OLTNOKMA	353.16
760312	OLTOTXXA	448.34
760312	OLTRARMA	514.3
760312	OLTWFLLN	185.37
760312	OLTWMEBC	274.29
760312	OLTWMEXA	346.1
760312	OLTWNCXA	242.7

760312	OLTWTNXA	312.61
760312	OLTYMSXA	618.26
760312	OLVEMO01	548.91
760312	OLVEMOAX	548.91
760312	OLVTMIMN	356.95
760312	OLWNIATC	277.03
760312	OLWSOHXA	531.23
760312	OLYMWA0	145.67
760312	OLYMWAE'	182.56
760312	OLYMWAG	427.21
760312	OLYPPAOL	244.97
760312	OLZITNXA	357.93
760312	OMAHARXA	573.72
760312	OMAHILXE	379.41
760312	OMAHMOX	531.67
760312	OMAHNE7	92.14
760312	OMAHNE8	153.18
760312	OMAHNE9	106.69
760312	OMAHNEB	142.93
760312	OMAHNEC	139.52
760312	OMAHNEF	140.77
760312	OMAHNEFV	139.05
760312	OMAHNEH	185.82
760312	OMAHNEIZ	139.05
760312	OMAHNELV	636.13
760312	OMAHNEN	88.17
760312	OMAHNEO	168.14
760312	OMAHNET	176.55
760312	OMAHNEX	106.69
760312	OMAHTXTU	413.46
760312	OMAJNEBM	106.69
760312	OMAJNEVC	106.69
760312	OMAKNEYV	636.13
760312	OMAKWAC	606.75
760312	OMARWVC	470.09
760312	OMEGGAXA	461.99
760312	OMERMIXJ	465.21
760312	OMROWI1	309.74
760312	ONAMMNX	119.74
760312	ONAWIA01	419.29
760312	ONAWIACC	330.57
760312	ONDGMIXI	300.68
760312	ONEDILXD	296.28
760312	ONEDKYXA	546.77
760312	ONEDNYOD	147.26
760312	ONEDTNXA	368.74
760312	ONEDWIXA	182.19

760312	ONELNENV	933.13
760312	ONG NEXL	535.58
760312	ONIDSDXC	921.27
760312	ONKMMIIV	488.55
760312	ONLSTXXA	253.09
760312	ONLSWAXA	324.21
760312	ONNCVAOI	170.38
760312	ONNTALXA	453.22
760312	ONNTNYOA	190.11
760312	ONRGILON	668.09
760312	ONSLIAXO	398.23
760312	ONSTMIXI	296.71
760312	ONTNMIXI	826.29
760312	ONTRCAFX	224.1
760312	ONTRCAXF	116.01
760312	ONTRCAXG	118.32
760312	ONTRCAXM	224.1
760312	ONTRNYON	195.52
760312	ONTRORXC	372.92
760312	ONTRWIXA	526.69
760312	ONVLTXXA	407.41
760312	ONWYMIXC	763.17
760312	OOBHMEPC	282.34
760312	OPHEMTXC	1083.15
760312	OPLKALAA	615.28
760312	OPLKALAF	116.5
760312	OPLKALMT	116.5
760312	OPLSLATL	270.39
760312	OPP ALXA	492.15
760312	OPRTMTM.	410.57
760312	OQWKILXD	267.8
760312	ORALSDXA	921.27
760312	ORANIAXO	280.41
760312	ORANMOC	254.53
760312	ORBGNYOE	256.61
760312	ORBGPAOF	539.38
760312	ORBGSCMA	116.5
760312	ORBHAL02	615.28
760312	ORBHALXA	406.38
760312	ORBHALXC	485.91
760312	ORBHALXD	399.51
760312	ORBSPAXO	339.46
760312	ORCHMOX.	267.77
760312	ORCHNEXG	748.56
760312	ORCHWA01	200.53
760312	ORCKMOXA	264.43
760312	ORCLAZMA	292.71

760312	ORCTCAXG	118.32
760312	ORCVCA11	285.09
760312	ORCVPRUR	7515.49
760312	ORCYFLXA	175.97
760312	ORCYFLXC	307.08
760312	ORCYIA01	419.29
760312	ORCYIAXO	402.41
760312	ORCYOR18	173.15
760312	ORCYTXXA	316.81
760312	ORD NEXH	384.25
760312	OREMUTM	159.06
760312	ORENILXC	385.03
760312	ORFLNYXA	320.03
760312	ORFNIDXC	676.56
760312	ORGNILXA	231.36
760312	ORGNMOX	302.19
760312	ORGNOH6S	248.63
760312	ORGNWIXA	304.82
760312	ORGVTXXA	389.19
760312	ORICCAXF	371.49
760312	ORINILXD	345.55
760312	ORINILXN	310.09
760312	ORLAOKXA	476.08
760312	ORLATXXA	744.91
760312	ORLDCA11	257.69
760312	ORLDFL42	369.88
760312	ORLDFL60	167.92
760312	ORLDFLAC	369.88
760312	ORLDFLAP	169.08
760312	ORLDFLCL	146.15
760312	ORLDFLER	108.67
760312	ORLDFLMA	112.23
760312	ORLDFLPC	169.08
760312	ORLDFLPH	169.08
760312	ORLDFLSA	199.19
760312	ORLDFLSO	112.23
760312	ORLDFLXH	112.23
760312	ORLDINXA	319.41
760312	ORLEFLGP	165.44
760312	ORLEFLGV	143.95
760312	ORLEFLIQ	143.95
760312	ORLFFLEJ	177.68
760312	ORLFFLHX	369.88
760312	ORLFFLYL	369.88
760312	ORLNCAXF	559.12
760312	ORLNINXA	498.28
760312	ORLNMAYA	218.18

760312	ORLNMIXI	387.45
760312	ORLNNEXH	544.31
760312	ORLNVTIR	617.67
760312	ORMACAXI	406.25
760312	ORNCMNX(	251.65
760312	ORNDCA11	196.39
760312	ORNGCA11	176.87
760312	ORNGCA13	169.64
760312	ORNGCA14	160.85
760312	ORNGCT00	232.43
760312	ORNGMASI	438.96
760312	ORNGTXOF	287.41
760312	ORNGVAOI	330.53
760312	ORNGWAX	277.38
760312	ORNTIAXP	431.86
760312	ORNTNCXA	509.06
760312	ORNTNJOE	291.14
760312	ORNTORXA	262.16
760312	ORNTSDXA	898.98
760312	ORONMEF(	256.83
760312	ORPKFLMA	244.23
760312	ORPKFLRW	276.84
760312	ORPKILOR	306.85
760312	ORPKILOW	350.23
760312	ORPKNYST	268.94
760312	ORR MNXA	321.32
760312	ORSICA11	288.61
760312	ORSKVAXA	270.54
760312	ORSLORXC	447.25
760312	ORSPFLXA	280.2
760312	ORTHTXXA	419.03
760312	ORTNMEC(	276.94
760312	ORVACA11	159.11
760312	ORVDNVXA	573.96
760312	ORVLALXA	598.72
760312	ORVLCA11	218.73
760312	ORVLCA12	274.02
760312	ORVLMIXG	230.94
760312	ORVLMNOI	617.84
760312	ORVLOHXA	256.38
760312	ORVLPAXO	450.5
760312	ORVLUTXC	1205.33
760312	ORVLWA01	677.48
760312	ORVLWA02	677.48
760312	ORVLWIXA	306.28
760312	ORWLOHX/	442.37
760312	ORWLVTXA	547.34

760312	ORWYCOX(	429.16
760312	OSAGARXA	573.72
760312	OSAGIAAE	419.29
760312	OSAGIACO	252.4
760312	OSAGMNX(	329.82
760312	OSAGOKXA	355.66
760312	OSAGWYX(	843.4
760312	OSBGPAXO	338.85
760312	OSBGWIXA	307.64
760312	OSBHMOFI	392.43
760312	OSBRKSXA	629.72
760312	OSBRMOX/	304.13
760312	OSCDMIMI	488.05
760312	OSCLARMA	391.53
760312	OSCLIAXD	379.7
760312	OSCLIN01	275.89
760312	OSCLMOXA	387.8
760312	OSCLNEXL	448.12
760312	OSCLWIXA	225.38
760312	OSCOILXD	293.3
760312	OSCYKSXA	364.37
760312	OSHKNEXU	1187.45
760312	OSHKWI01	184.46
760312	OSHKWI05	472.85
760312	OSHKWIEV	184.46
760312	OSHTMIWS	216.49
760312	OSKLIAAC	419.29
760312	OSKLIACO	370.48
760312	OSKLKSXA	324.68
760312	OSKSMNXC	433.69
760312	OSLOMNX(	337.77
760312	OSMLPAES	360.28
760312	OSMNNEXI	800.32
760312	OSNGNYOS	266.28
760312	OSNKMIXG	577.52
760312	OSPRFLXA	243.8
760312	OSSEMIXI	410.02
760312	OSSEMNXC	216.23
760312	OSSEWIXA	339.77
760312	OSSIIAXO	443.94
760312	OSSIINXA	304.49
760312	OSTRMNXC	319.78
760312	OSTROHXB	340.17
760312	OSVLMAW	207.84
760312	OSWGILOS	306.85
760312	OSWGKSX/	506.12
760312	OSWGNYO.	166.47

760312	OSWTKSXA	419.5
760312	OSYKMSM/	910.9
760312	OTCKIAXO	288.7
760312	OTEGNYOT	491.15
760312	OTHEWA01	471.91
760312	OTHOIAXO	271.95
760312	OTISCOXC	797.06
760312	OTISMAEO	386.77
760312	OTISMEXA	361.02
760312	OTLKMTXC	1083.15
760312	OTLYIAXO	310.52
760312	OTMSCA11	186.6
760312	OTNGMNX	388.36
760312	OTO IAXO	350.66
760312	OTOENEXL	383.88
760312	OTRBIN01	195.2
760312	OTRTMNX(	308.62
760312	OTSGMIOS	336.79
760312	OTTMIABB	419.29
760312	OTTMIATC	453.43
760312	OTVLMIXG	332.98
760312	OTVLNYXA	294.52
760312	OTVLOHXA	339.1
760312	OTWAILOT	565.23
760312	OTWAKSM	263.18
760312	OTWAOHX.	368.04
760312	OTWYOHXI	447.04
760312	OURYCOM.	427.25
760312	OUZNAKXA	16961.13
760312	OVALPAXO	478.05
760312	OVBKKSXA	309.29
760312	OVIDCOMA	427.25
760312	OVIDFL07	369.88
760312	OVIDFLCA	229.14
760312	OVIDMIXG	448.6
760312	OVIDNYXA	416.71
760312	OVLDMOBI	548.91
760312	OVNDMTX(	347.3
760312	OVTNNENX	489.42
760312	OVTNNVXF	348.24
760312	OVTNTXXA	320.26
760312	OWBGINXE	275.4
760312	OWBOKY22	509.89
760312	OWBOKYA1	509.89
760312	OWBOKYM	116.5
760312	OWEGNYO	142.83
760312	OWENWIX/	373.52

760312	OWMLMDC	135.7
760312	OWNCILXC	365.28
760312	OWNDMIM	495.31
760312	OWSCNYOC	363.16
760312	OWSOMIXI	364.31
760312	OWTNKYM	609.18
760312	OWTNMNA	426.46
760312	OWTNMNC	426.46
760312	OWTNMNC	92.14
760312	OWTNTXTF	309.35
760312	OWVLINXA	426.52
760312	OWVLKYXA	424.45
760312	OWVLMOX	250.04
760312	OWYHNVXI	698
760312	OXBWORXA	470.64
760312	OXFRAL99	615.28
760312	OXFRARXA	573.72
760312	OXFRIAXP	264.4
760312	OXFRIN01	354.65
760312	OXFRKSXA	376.1
760312	OXFRMAAK	337.46
760312	OXFRMAW	282.07
760312	OXFRMDOX	384.11
760312	OXFRMEHI	487.55
760312	OXFRMIOX	303.05
760312	OXFRMSAC	902.74
760312	OXFRMSMA	880.56
760312	OXFRNCXA	311.18
760312	OXFRNENV	543.65
760312	OXFRNJXW	354.04
760312	OXFRNYXA	380.88
760312	OXFROHXA	311.06
760312	OXFRPAOX	343.08
760312	OXFRWIXA	426.83
760312	OXHLMDOI	133.49
760312	OXJTIAAA	401.92
760312	OXJTIAXO	401.92
760312	OXLYMOXA	531.67
760312	OXNRCA01	118.57
760312	OXNRCAXF	118.57
760312	OXNRCAXG	118.57
760312	OYBANYOY	267.3
760312	OZACARXA	456.24
760312	OZONTXXA	132.68
760312	OZRKALXA	344.52
760312	OZRKARXA	748.59
760312	OZRKMOXA	255.31

760312	OZWKKSXA	302.25
760312	PAAUHICO	7594.5
760312	PABGIAXO	286.41
760312	PABLMTXC	1083.15
760312	PACEFLPV	244.23
760312	PACEMSMA	1003.97
760312	PACHCO01	348.04
760312	PACMCAXF	170.32
760312	PADNOKXA	462.34
760312	PAGEAZMA	1071.36
760312	PAGENDXA	411.8
760312	PAGENEXH	955
760312	PAGETXXA	419.03
760312	PAGVPAXP	394.28
760312	PAHKFLMA	472.53
760312	PAIAHICO	7460.3
760312	PALACA11	213.8
760312	PALCKSXA	765.65
760312	PALNORXX	470.64
760312	PALOIAXO	202.9
760312	PALOMIXG	486.17
760312	PALOMNXF	396.91
760312	PALSWAXX	435.12
760312	PALTILPA	268.99
760312	PAMBNJPM	104.25
760312	PAMPTXPP	355.05
760312	PANAILXC	364.11
760312	PANCFLXA	414.85
760312	PANCNVXF	573.96
760312	PANLALXA	461.83
760312	PANLGAMA	218.95
760312	PANMIAXC	372.99
760312	PANMNEXL	307.88
760312	PANMNYXA	429
760312	PANMOKXA	496.84
760312	PANRIAXO	380.75
760312	PAOLINXA	530.9
760312	PAOLKSPE	379.91
760312	PAOLOKXA	456.85
760312	PAOLPAPA	141.96
760312	PAONCOXC	456.91
760312	PARLMDPA	129.06
760312	PARMIDXC	417.26
760312	PARMMIXJ	318.28
760312	PARMMOX	461.84
760312	PARMOH88	152.59
760312	PARNARMA	314.8

760312	PARSARXA	597.58
760312	PARSIDXC	498.75
760312	PARSILXC	307.56
760312	PARSKYMA	340.17
760312	PARSMOXA	486.79
760312	PARSOHXA	223.14
760312	PARSTNMA	425.44
760312	PARSTXNO	385.2
760312	PARSTXSU	329.19
760312	PASCWA01	206.96
760312	PASNCAXF	206.6
760312	PASNGAXA	766.25
760312	PASNILXC	379.41
760312	PASNLABV	636.93
760312	PASNLAMN	788.59
760312	PASNMOXX	556.26
760312	PASNNYPN	459.03
760312	PASNWAXA	618.67
760312	PATKILXE	519.36
760312	PATKINXA	459.27
760312	PATNIAXO	416.53
760312	PATNMOTC	317.27
760312	PATNPAPA	295.42
760312	PATRINXA	383.63
760312	PATROH37	447.04
760312	PATWILXE	351.32
760312	PAULIDXC	542.08
760312	PAVOGAXA	380.34
760312	PAWNILXC	218.79
760312	PAWNOKM	350.44
760312	PAWNTXXA	419.03
760312	PAXCKSXA	339.36
760312	PAYNOHXA	367.05
760312	PBDYKSWA	358.64
760312	PBDYMACE	347.64
760312	PBGRFLEZ	369.88
760312	PBLSOHXA	210.82
760312	PBPONMXC	469.6
760312	PBVJPRCO	7331.05
760312	PCBHCA01	148.86
760312	PCBHCA11	180.5
760312	PCBHFLNT	233.85
760312	PCBHWAXA	433.65
760312	PCCKTXXA	419.03
760312	PCCYMDPK	331.55
760312	PCCYORXX	470.64
760312	PCFCCA11	185

760312	PCFCMO61	281.92
760312	PCHGNYPH	163.52
760312	PCHNARXA	383.77
760312	PCHNIACO	257.01
760312	PCHNILXE	637.21
760312	PCHNMOTI	243.59
760312	PCHNVAXA	291.74
760312	PCHROKMA	496.84
760312	PCISLAXA	434.32
760312	PCJTIAXO	262.08
760312	PCKNMSMA	519.51
760312	PCKNSCES	317.62
760312	PCKRNEXL	379.42
760312	PCKRWIXA	354.95
760312	PCKTWIXB	376.71
760312	PCKWWAX	414.76
760312	PCKWWIXA	551.7
760312	PCLDNCXA	190.67
760312	PCLKPAXP	349.92
760312	PCLKWIXA	437.51
760312	PCLRMOXA	340.26
760312	PCLTSCMA	288.74
760312	PCNGMOXA	474.47
760312	PCNGTXXA	419.03
760312	PCPLCAXF	203.23
760312	PCRKTXPC	346.71
760312	PCRVCAXF	189.37
760312	PCSTOKMA	331.26
760312	PCTLIDMA	92.14
760312	PCTLIDNO	147.78
760312	PCTLWVSV	268.05
760312	PCTNILXA	351.71
760312	PCTNINXA	452.47
760312	PCTNOHAC	402.46
760312	PCTNOHXA	433.72
760312	PCTNOHXB	408.11
760312	PCVLLAXA	636.93
760312	PCVLNCXA	514.58
760312	PCVLVAPV	366.05
760312	PCVYMOXX	531.67
760312	PCWDIAXO	477.07
760312	PCYNMSBA	902.74
760312	PCYNMSMA	1188.12
760312	PDBAAKXA	16961.13
760312	PDCHKY52	116.5
760312	PDCHKY90	509.89
760312	PDCHKYAB	509.89

760312	PDCHKYIP	185.37
760312	PDCHKYLO	211.61
760312	PDCHKYMA	116.5
760312	PDCHKYRL	236.07
760312	PDCHTXXA	441.21
760312	PDCKOKXA	496.84
760312	PDCYWVPN	427.39
760312	PDLYCA11	204.42
760312	PDMTALMA	358.39
760312	PDMTMOX	654.06
760312	PDMTOKM	237.75
760312	PDMTSCES	260.53
760312	PDMTWVA	556.55
760312	PDRYCAXF	117.85
760312	PDUCWIXA	407.53
760312	PDVLMIXM	435.03
760312	PDVLWIXA	345.55
760312	PEASMNXP	368.45
760312	PECKIDXX	697.75
760312	PECSNMXC	284.07
760312	PECSTXXA	135.74
760312	PECSTXXB	135.74
760312	PEELWAXA	391.53
760312	PEHLPAPH	244.99
760312	PEKNILXD	242.12
760312	PEKNINXA	340.7
760312	PEKNNDXA	525.98
760312	PELISCXA	328.63
760312	PELLIAXO	308.34
760312	PENCMNXP	433.69
760312	PENNNDXA	723.44
760312	PEORAZZF	217.66
760312	PEORIAXO	344.8
760312	PEORILAW	387.37
760312	PEORILPB	122.32
760312	PEORILPJ	98.03
760312	PEORILPN	257.89
760312	PEORILSC	387.37
760312	PEORILTC	387.37
760312	PEPNWIXA	385.48
760312	PERCAZXC	468.02
760312	PERCILXE	367.33
760312	PERGARXA	355.69
760312	PERLILXC	379.41
760312	PERSCAXF	247.39
760312	PERSIAXP	334.2
760312	PERUIAXO	301.18

760312	PERUIN01	237.81
760312	PERUNEXL	490.96
760312	PERUNYPE	379.42
760312	PETNILPT	410.71
760312	PETZCOXC	867.01
760312	PEVLOHXA	428.91
760312	PEVRSDXA	893.14
760312	PEWKWI11	319.72
760312	PEWKWI40	333.74
760312	PFTPMI01	283.04
760312	PGENMIXJ	533.31
760312	PGFLWIXA	446.43
760312	PGGSOKXA	430.86
760312	PGGTARXA	426.3
760312	PGHKNYFA	151.61
760312	PGHKNYSH	109.97
760312	PGHKNYSP	218.21
760312	PGHKNYWS	425.21
760312	PGISWAXX	435.12
760312	PGLDSCXA	554.1
760312	PGRVNJPG	360.41
760312	PGSNMSAC	902.74
760312	PGSNMSM	392.67
760312	PGSPCOXC	815.34
760312	PGSPCOXW	944.45
760312	PGTWPAPT	256.37
760312	PGVLMODI	495.62
760312	PHBGKS04	769.6
760312	PHBGMESP	398.51
760312	PHBGMTXC	314.46
760312	PHBGNJPH	429.55
760312	PHBGOHXA	301.57
760312	PHBGPAPH	383.36
760312	PHBLALXA	671.93
760312	PHCYALFM	244.23
760312	PHCYALMA	160.36
760312	PHILILXC	313.07
760312	PHLAHICO	7661.57
760312	PHLAMOXA	832.6
760312	PHLAMSBY	902.74
760312	PHLAMSMA	505.47
760312	PHLANYPF	429
760312	PHLAPA03	97.77
760312	PHLAPA45	97.77
760312	PHLAPAAZ	97.77
760312	PHLAPABA	99.94
760312	PHLAPACH	103.54

760312	PHLAPADB	214.6
760312	PHLAPADE	99.22
760312	PHLAPADK	92.28
760312	PHLAPAEV	99.22
760312	PHLAPAEW	107.33
760312	PHLAPAFG	92.28
760312	PHLAPAGE	101.37
760312	PHLAPAIV	224.2
760312	PHLAPAJE	101.37
760312	PHLAPAKK	297.79
760312	PHLAPAKR	260.58
760312	PHLAPALO	97.77
760312	PHLAPALU	445.02
760312	PHLAPAMK	92.28
760312	PHLAPAMY	235.39
760312	PHLAPAOR	105.71
760312	PHLAPAPE	98.5
760312	PHLAPAPI	103.66
760312	PHLAPAPO	98.5
760312	PHLAPARE	99.22
760312	PHLAPASA	99.94
760312	PHLAPASB	294.25
760312	PHLAPASH	199.02
760312	PHLAPASL	98.5
760312	PHLAPATR	199.02
760312	PHLAPAWV	224.99
760312	PHLBPABJ	97.77
760312	PHLBPAMY	445.02
760312	PHLBPAPU	445.02
760312	PHLMORXA	133.28
760312	PHLNCAXF	303.82
760312	PHLPMEXA	622.42
760312	PHLPNEXM	555.06
760312	PHLPSDXA	921.27
760312	PHLPWIXA	468.05
760312	PHLPWVPI	331.4
760312	PHLSNYXA	335.5
760312	PHLSWIXA	467.25
760312	PHMTNYPN	399.83
760312	PHNAAZ04	119.7
760312	PHNAAZ55	119.7
760312	PHNAAZGY	492.53
760312	PHNAAZIA	492.53
760312	PHNAAZVV	492.53
760312	PHNCNYPH	432.44
760312	PHNDAZ91	210.67
760312	PHNDAZLS	492.53

760312	PHNEAZ32	492.53
760312	PHNEAZAA	492.53
760312	PHNEAZCH	492.53
760312	PHNFAZWC	492.53
760312	PHNXAZ12	119.7
760312	PHNXAZ19	492.53
760312	PHNXAZ28	492.53
760312	PHNXAZ81	188.9
760312	PHNXAZBW	193.07
760312	PHNXAZCA	165.12
760312	PHNXAZEA	132.36
760312	PHNXAZGR	92.14
760312	PHNXAZLV	180.57
760312	PHNXAZMA	119.7
760312	PHNXAZMF	209.73
760312	PHNXAZMY	168.04
760312	PHNXAZNE	132.36
760312	PHNXAZNC	89.26
760312	PHNXAZNV	149.2
760312	PHNXAZPP	184.71
760312	PHNXAZPR	193.07
760312	PHNXAZSE	161.12
760312	PHNXAZSO	156.11
760312	PHNXAZSY	135.73
760312	PHNXAZWE	132.36
760312	PHNXNYXA	244.21
760312	PHNXOR55	199.29
760312	PHNYAZUX	132.36
760312	PHNYAZXT	492.53
760312	PHNZAZ87	119.7
760312	PHNZAZDM	89.26
760312	PHNZAZNG	492.53
760312	PHNZAZZJ	492.53
760312	PHOAHICO	7532.97
760312	PHRMNV12	233.94
760312	PHRRTXPH	135.28
760312	PIACTXXA	282.54
760312	PICHNVXA	1176.57
760312	PIKENHPI	554.61
760312	PIMAAZMA	452.86
760312	PINCMIXJ	374.48
760312	PINEAZMA	457.82
760312	PINELAMA	636.93
760312	PINNAZXC	1682.68
760312	PINRCAXG	337.01
760312	PINROHXA	424.96
760312	PIQUKSXA	694.29

760312	PIQUOH77	232.48
760312	PIRCCAXF	371.49
760312	PIRCIDXX	684.82
760312	PIRCNEXS	701.22
760312	PIRPOHXA	447.04
760312	PIRRSDCO	380.73
760312	PIRUCA11	234.61
760312	PIRZMNXA	320.7
760312	PITBPAAL	199.02
760312	PITBPACA	213.82
760312	PITBPACT	445.02
760312	PITBPADG	114.3
760312	PITBPADT	114.3
760312	PITBPAEL	129.06
760312	PITBPAFH	198.23
760312	PITBPAMA	330.98
760312	PITBPANS	125.75
760312	PITBPAOK	127.95
760312	PITBPAOY	204.08
760312	PITBPAQQ	445.02
760312	PITBPASQ	209.41
760312	PITBPAYT	198.23
760312	PITDPA55	168.5
760312	PITDPANG	167.68
760312	PITDPAUU	445.02
760312	PITEPADT	445.02
760312	PITFPA01	445.02
760312	PITIGUAA	8185.5
760312	PITSGAXA	510.45
760312	PIVLKYMA	564.15
760312	PIVLMDPK	132.38
760312	PIVLMOXA	391.99
760312	PIVLNCXB	175.61
760312	PIVLPAPV	354.65
760312	PIVLSCXA	471.66
760312	PIVLWVPV	184.46
760312	PJBYPRCO	7386.12
760312	PJSTNYPJ	390.54
760312	PKAPHIXA	7273.91
760312	PKCYFLXA	238.77
760312	PKCYIACO	219.62
760312	PKCYNDXA	229.37
760312	PKCYOKXA	496.84
760312	PKFDMIXG	1173.39
760312	PKFLWIAL	472.85
760312	PKFLWIXA	456.83
760312	PKFSILPF	227.15

760312	PKGNINXA	316.02
760312	PKHLNCXA	351.46
760312	PKISMEIS	245.28
760312	PKLKTXXA	414.12
760312	PKPUHI01	7363.44
760312	PKRDNCXA	509.06
760312	PKRPMN01	319.63
760312	PKRPMNPF	319.63
760312	PKRVND01	403.56
760312	PKSKNYPS	141.35
760312	PKTNMDPK	255.25
760312	PKTNNCXA	225.32
760312	PKTNOHXA	361.29
760312	PKTNTXXA	419.03
760312	PKVLINXB	354.65
760312	PKVLKYMA	635.51
760312	PKVLKYMT	1080.96
760312	PKVLMDPK	129.06
760312	PKVLTNXA	382.88
760312	PKVLVTXA	790.62
760312	PKVYUTXC	520.72
760312	PKWNSDXA	878.32
760312	PLALCA02	104.77
760312	PLALCA12	104.77
760312	PLANIAXO	410.21
760312	PLANILPO	397.26
760312	PLANTXXA	120.55
760312	PLANTXXB	216.32
760312	PLANTXXD	121.32
760312	PLANTXXF	216.32
760312	PLANTXXK	219.06
760312	PLANWIXA	424.19
760312	PLATMNXP	322.69
760312	PLAZNDXA	771.73
760312	PLBGMOXA	286.2
760312	PLBGNY01	425.21
760312	PLBGNYFE	425.21
760312	PLBGNYPB	147.26
760312	PLBHSCXA	340.41
760312	PLBONJPB	291.14
760312	PLBYFLAO	116.5
760312	PLCCAZXC	457.82
760312	PLCDCAXF	262.26
760312	PLCNAKXA	13286.5
760312	PLCNCA11	147.27
760312	PLCNLAXA	536.44
760312	PLCSFLMA	280.39

760312	PLCSTXXA	128.82
760312	PLCTILPR	345.37
760312	PLCTNEXG	532.84
760312	PLCYALXA	379.59
760312	PLCYILXA	456.67
760312	PLCYMOXA	221.66
760312	PLCYWIXA	409.82
760312	PLDLCA01	139.93
760312	PLDLCA11	196.68
760312	PLDLNEXL	299.1
760312	PLDNLAXA	400.09
760312	PLDSCAXF	209.16
760312	PLFDCT00	394.22
760312	PLFDIAXO	338.63
760312	PLFDILPL	300.82
760312	PLFDIN01	318.08
760312	PLFDNJPF	103.54
760312	PLFDVTYA	521.8
760312	PLFDWIXA	363.92
760312	PLGRMNXF	252.36
760312	PLGRNENW	521.61
760312	PLGVARXA	572.05
760312	PLGVCA12	247.92
760312	PLGVMOXA	649.6
760312	PLGVUTMA	187.65
760312	PLHLILXC	464.02
760312	PLHLLAXA	573.89
760312	PLHLMOXA	235.61
760312	PLHLNMXA	428.92
760312	PLHLOHXA	378.34
760312	PLHLTNXA	474.17
760312	PLHMGAM	287.88
760312	PLHMNHBF	269.94
760312	PLHMTNXA	376.67
760312	PLHPMOXA	335.39
760312	PLHSPAPH	134.61
760312	PLHTMSMA	356.44
760312	PLLCLAMA	635.51
760312	PLLCMOXA	531.67
760312	PLLCSDXA	921.27
760312	PLLKINXA	289.85
760312	PLLNIAXO	436.14
760312	PLMLINXA	404.35
760312	PLMNAZMA	457.82
760312	PLMNIAXO	321.52
760312	PLMNMIXI	375.16
760312	PLMNWAX	385.81

760312	PLMOCA11	280.95
760312	PLMOIAXO	232.93
760312	PLMOILXD	318.6
760312	PLMOINXA	478.41
760312	PLMOMAC	167.97
760312	PLMOMEX/	382.76
760312	PLMOMIFA	309.08
760312	PLMOMIM	247.29
760312	PLMOMNB	92.14
760312	PLMOMNF	156.11
760312	PLMONCX/	270.77
760312	PLMONEXL	415.12
760312	PLMONHLH	214.11
760312	PLMOOHXI	439.65
760312	PLMOPAPL	319.98
760312	PLMOWIX/	322.39
760312	PLMRAKXA	8762.54
760312	PLMRIAXO	346.34
760312	PLMRIDXX	361.77
760312	PLMRMAPI	293.6
760312	PLMRMNXI	419.38
760312	PLMRNEXG	314.41
760312	PLMRTXXA	361.78
760312	PLMTFLXA	239.39
760312	PLMTGAM/	112.23
760312	PLMTNCXA	376.83
760312	PLMTPAXP	364.27
760312	PLMYILXC	373.13
760312	PLMYINXA	346.81
760312	PLMYMOX/	779.46
760312	PLMYNEXL	307.88
760312	PLMYNYPY	596.03
760312	PLMYPAPA	302.67
760312	PLMYTNM/	370.42
760312	PLMYVAXA	284.36
760312	PLMYWIXA	409.8
760312	PLNBFLBG	369.88
760312	PLNDCA11	371.49
760312	PLNGOH04	402.46
760312	PLNGOHXA	478.13
760312	PLNSGAXA	470.74
760312	PLNSKSLO	1153.16
760312	PLNSMTXC	340.84
760312	PLNSPAAR	471.7
760312	PLNSTXXA	361.4
760312	PLNWMIM	330.07
760312	PLOAHICO	7162.99

760312	PLOTNV01	573.96
760312	PLPKILPP	276.63
760312	PLPLARXA	500.01
760312	PLPLILXC	284.6
760312	PLPNTXXA	496.21
760312	PLPRWI11	356.95
760312	PLPTAKXA	16961.13
760312	PLPTTXXB	210.59
760312	PLQMLACR	286.89
760312	PLQMLAM/	205.37
760312	PLRDARXA	426.3
760312	PLRGKYMA	276.84
760312	PLRKORXX	1062.1
760312	PLRMNJ01	296.78
760312	PLRPMNXP	144.58
760312	PLSBWAXX	322.81
760312	PLSDCOM/	216.89
760312	PLSDMNXP	429.79
760312	PLSDNEXH	648.74
760312	PLSGPAPG	449.37
760312	PLSHTNXA	526.49
760312	PLSKIAXO	477.07
760312	PLSKNYXA	487.09
760312	PLSKTNMA	440.43
760312	PLSKVAPU	139.73
760312	PLSKWIXA	161.7
760312	PLSLFLXA	271.46
760312	PLSMNYXA	429
760312	PLSNMTXC	369.86
760312	PLSPCAXG	116.01
760312	PLSTAKXA	16961.13
760312	PLSTILXE	332.84
760312	PLSTMIMN	674.47
760312	PLSTNHMA	181.13
760312	PLSTTXXA	575.42
760312	PLSVPAXP	294.77
760312	PLTICAXF	367.59
760312	PLTKFLMA	275.39
760312	PLTMAKXA	16961.13
760312	PLTNCA12	193.36
760312	PLTNCA13	134.41
760312	PLTNILXE	247.91
760312	PLTNKSXA	562.32
760312	PLTNMSM/	431.77
760312	PLTNNEXG	394.89
760312	PLTNNYXA	410.95
760312	PLTNSDXA	635.16

760312	PLTNTXPL	341.23
760312	PLTNVTBE	577.75
760312	PLTSNEXL	364.58
760312	PLTTSDXA	519.63
760312	PLUMTXXA	560.58
760312	PLVLCA11	207.09
760312	PLVLCA12	289.11
760312	PLVLCT00	251.46
760312	PLVLINXA	510.58
760312	PLVLKSMI	651.24
760312	PLVLMDPV	255.38
760312	PLVLMSXA	420.73
760312	PLVLNV01	541.68
760312	PLVLNYPL	429
760312	PLVLTNXA	656.16
760312	PLVLTXXA	406.45
760312	PLVNMTXC	1083.15
760312	PLVRCAXF	802.75
760312	PLVRIAXO	372.66
760312	PLVWARXA	542.1
760312	PLVWMNX	288.79
760312	PLVWNEXS	806.44
760312	PLVWNYPV	126.59
760312	PLVWNYSY	126.59
760312	PLVWTXPV	307.64
760312	PLVYOKBB	511.68
760312	PLVYOKMA	451.8
760312	PLWDMTX(	1405.63
760312	PLWDOHX/	348.6
760312	PLXYTXXA	419.03
760312	PLYSNMXC	678.67
760312	PMBHFL99	369.88
760312	PMBHFLCS	259.95
760312	PMBHFLDR	170.38
760312	PMBHFLED	117.34
760312	PMBHFLFE	143.57
760312	PMBHFLM/	254.96
760312	PMBHFLNP	265.83
760312	PMBHFLTA	207.04
760312	PMBNNDB(	445.31
760312	PMBNWIX/	732.64
760312	PMBRGAX/	412.65
760312	PMBRKYM/	441
760312	PMBRMEY/	622.42
760312	PMBRNCCE	139.21
760312	PMBRVAX/	420.18
760312	PMCYIAXO	403.98

760312	PMPKFLMA	420.76
760312	PMPLSCXA	337.25
760312	PMPLVAXA	356.11
760312	PMRYIAXO	322.06
760312	PMRYOHXA	253.84
760312	PMRYWA0	597.34
760312	PMTNMNX	526.63
760312	PMTNNJPB	314.24
760312	PMTNPAXP	303.26
760312	PMVLOHXE	345.15
760312	PNALLAMA	413.5
760312	PNAPALXA	722.73
760312	PNARCA11	434.64
760312	PNARPAXP	339.79
760312	PNATMDAI	175.35
760312	PNBGPAPB	296.78
760312	PNBHILSY	252.32
760312	PNBHSCXA	308.78
760312	PNBKAKXA	16961.13
760312	PNBLARCH	199.75
760312	PNBLAREK	514.3
760312	PNBLARIF	514.3
760312	PNBLARJE	117.16
760312	PNBLARWC	183.3
760312	PNBLNCXA	319.81
760312	PNBLNMM	227.5
760312	PNBLWYXC	411.69
760312	PNBNVAXA	303.02
760312	PNBOWVPI	637.5
760312	PNBSNYXA	535.07
760312	PNCHLAMA	503.21
760312	PNCKCAXF	371.49
760312	PNCKCAXN	371.49
760312	PNCKNHCH	391.65
760312	PNCLCAXF	236.93
760312	PNCMTXXA	608.7
760312	PNCNMIMI	356.95
760312	PNCRCA11	371.49
760312	PNCRFLXA	263.93
760312	PNCTTXXA	494.48
760312	PNCYFLCA	211.61
760312	PNCYFLDA	406.6
760312	PNCYFLMA	123.87
760312	PNCYMNPC	433.44
760312	PNCYOHXA	328.39
760312	PNCYOKMA	258.58
760312	PNDLAZXC	457.82

760312	PNDLPAAF	255.71
760312	PNDLWYXC	888.4
760312	PNDRGAXA	331.41
760312	PNDRMOX/	858.08
760312	PNDRNEUV	497.12
760312	PNDROHXA	261.75
760312	PNDYMTXC	765.08
760312	PNFDILXC	344.99
760312	PNFDNYXA	283.73
760312	PNFDPAXB	461.48
760312	PNGBARXA	450.04
760312	PNGPVAPG	1214.81
760312	PNGRFLXA	221.77
760312	PNGTUTXC	520.72
760312	PNGVORXX	220.2
760312	PNGVPAXP	625
760312	PNGVWVX/	395.34
760312	PNHDTXXA	333.34
760312	PNHLALXA	829
760312	PNHLNMXC	365.65
760312	PNHLTXXA	351.99
760312	PNHOHICO	7162.99
760312	PNHPAKXA	16961.13
760312	PNHRGAXA	543.88
760312	PNHRIDXA	412.51
760312	PNHRNCXA	340.12
760312	PNHRTXPN	270.28
760312	PNISFLXA	291.93
760312	PNISMNXP	265.97
760312	PNISNYXA	245.56
760312	PNKNKYXA	514.6
760312	PNLCKYXE	387.13
760312	PNLDTXXA	642.87
760312	PNLKMIXI	337.03
760312	PNLNFLXA	512.7
760312	PNLSFLXA	127.54
760312	PNLYAKXA	16961.13
760312	PNMHMNX	433.69
760312	PNMLTXXA	419.03
760312	PNMTGAM	407.31
760312	PNNKNJPN	104.97
760312	PNPLNYXA	488.56
760312	PNPRLAXA	506.45
760312	PNRBWAX/	236.76
760312	PNRGSDXA	264.66
760312	PNRKTXXA	354.51
760312	PNRSCOM/	277.03

760312	PNRVMNXI	336.59
760312	PNRVVAPR	333.91
760312	PNSCFLBL	116.5
760312	PNSCFLFN	369.88
760312	PNSCFLFP	123.87
760312	PNSCFLGX	369.88
760312	PNSCFLHC	405.12
760312	PNSCFLPB	310.75
760312	PNSCFLPG	369.88
760312	PNSCFLUP	369.88
760312	PNSCFLWA	165.36
760312	PNSCNMM	338.57
760312	PNSDFLFL	369.88
760312	PNSKNJ57	390.73
760312	PNSLOHXA	207.39
760312	PNSNALMA	271.34
760312	PNTCILXA	314.76
760312	PNTCMIBB	486.08
760312	PNTCMIMN	152.62
760312	PNTCMINE	173.9
760312	PNTCMINR	266.77
760312	PNTCMIWS	248.63
760312	PNTGVADF	106.05
760312	PNTHKYMA	234.38
760312	PNTNALXA	745.79
760312	PNTNINXA	306.84
760312	PNTNNJPN	267.92
760312	PNTNOR56	884.86
760312	PNTNSCMA	268.69
760312	PNTNTXXA	419.03
760312	PNTNVTXA	389.18
760312	PNTPAZXA	827.67
760312	PNTPAZXC	818.31
760312	PNTPNCXA	235.74
760312	PNTTMSAI	902.74
760312	PNTTMSMA	604.35
760312	PNTTTXXA	419.03
760312	PNTWMIXC	606.58
760312	PNTWNCXA	503.03
760312	PNUIHICO	7182.59
760312	PNULPRUR	7715.15
760312	PNVDFLMA	260.53
760312	PNVLINXA	469.85
760312	PNVLKYMA	525.46
760312	PNVLNJAG	345.03
760312	PNVLNJPV	383.5
760312	PNVLOH35	269.75

760312	PNVWGAX/	552.69
760312	PNVYCA11	261.85
760312	PNWDSCX/	306.99
760312	PNYNCAXF	253.45
760312	PNYNNYPN	164.99
760312	POCLOKM/	216.17
760312	POCLSCXA	258.06
760312	POE INXA	234.04
760312	POINFLXA	263.93
760312	POLDINXA	283.26
760312	POLDNYXA	298.26
760312	POLDOH75	289.77
760312	POLKMOX/	483.23
760312	POLKNEXL	504.36
760312	POLKOHXA	557.15
760312	POLNWIXA	302
760312	POLOILXA	337.52
760312	POLOMOX/	371.56
760312	POLRGAAC	564.51
760312	POLRGAM/	252.39
760312	POMNCAA/	118.57
760312	POMNCAXI	118.57
760312	POMNKSX/	316.5
760312	POMNNYP(	228.78
760312	POMPMIXC	420.85
760312	PONCARXA	573.72
760312	PONCNEXH	648.74
760312	PONCPRCC	7579.28
760312	PONDMO6	222.97
760312	PONDTXXA	270.83
760312	PONDVAPC	1010.29
760312	PONTTXXA	419.03
760312	PORMOKX/	496.84
760312	POSNMIXG	789.01
760312	POSTTXXA	362.32
760312	POTEOKXA	646.02
760312	POTHTXXA	416.48
760312	POTSMOX/	358.08
760312	POTSTXXA	266.26
760312	POTSWIXA	577.89
760312	POVLINXA	379.18
760312	POVLMIMI	303.05
760312	POWLMOX	408.3
760312	POWLTNX/	264.89
760312	POWLWYM	886.91
760312	POWRMTX	609.89
760312	POWYCA11	192.24

760312	PPBLMOSU	221.98
760312	PPCYILXA	404.06
760312	PPGVILXA	260.65
760312	PPKLHI01	7363.44
760312	PPKUHICO	7532.97
760312	PPLRMTXC	1083.15
760312	PPLRWIXA	1015.21
760312	PPRGNYPP	445.33
760312	PPRLMAHI	196.55
760312	PPSKMNXP	433.69
760312	PPSSKYXA	569.99
760312	PPSTMNAC	426.46
760312	PPSTMNPI	392.3
760312	PPTWILXA	439.41
760312	PPVLMSMA	680.52
760312	PPWDCA11	371.49
760312	PQLKMNXF	264.43
760312	PRAGNEXM	369.13
760312	PRAGOKXA	415.53
760312	PRANMDPA	139.04
760312	PRANVAXA	275.44
760312	PRANVAXB	311.48
760312	PRARIDXC	362.92
760312	PRAYMTMA	284.71
760312	PRBGIACO	261.23
760312	PRBGILXE	359.8
760312	PRBGINXA	413.63
760312	PRBGKYES	550.46
760312	PRBGMNXF	470.97
760312	PRBGOH14	278.85
760312	PRBGOH66	254.68
760312	PRBGPAPB	343.08
760312	PRBGVAPB	464.33
760312	PRBGWVKT	195.55
760312	PRBLINXA	358.45
760312	PRCKINXA	266.91
760312	PRCLMOXA	261.4
760312	PRCLOKXA	381.63
760312	PRCTTXXA	635.57
760312	PRCTVTPI	604.75
760312	PRCVHICO	7527.39
760312	PRCVIAXO	329.66
760312	PRCYIACO	217.66
760312	PRCYILXD	359.99
760312	PRCYKYXA	370.22
760312	PRCYMOGF	325.77
760312	PRCYMTMA	261.25

760312	PRCYORXA	1161.35
760312	PRCYUTMA	256.63
760312	PRDLORXX	947.63
760312	PRDMAZXC	160.78
760312	PRDMNEXS	648.74
760312	PRDNMOXA	683.09
760312	PRDNTXXA	419.03
760312	PRDRILXE	379.41
760312	PRDSCA11	229.55
760312	PRDSCA12	235.71
760312	PRDSKSXA	622.15
760312	PRDSLAMA	356.44
760312	PRDSMIXI	488.55
760312	PRDSTXXA	388.8
760312	PRDTAZ01	568.51
760312	PRDYMOXA	441.75
760312	PRDYNYPD	369.98
760312	PRDYTXXA	419.03
760312	PRESSDXA	968.88
760312	PRFDCAXF	383.49
760312	PRFDPAPF	250.6
760312	PRFMWIXA	478.16
760312	PRFRMDPF	510.51
760312	PRFRVAPF	324.77
760312	PRGLARCE	270.98
760312	PRGLARLI	254.53
760312	PRGLARNO	303.87
760312	PRGNIN01	497.5
760312	PRGVARXA	103.35
760312	PRHGOH47	276.33
760312	PRHLMDPH	255.38
760312	PRHLMOXA	531.67
760312	PRHLNCXA	301.48
760312	PRHLTXXA	132.55
760312	PRHMMNX	325.53
760312	PRICTXXA	354.45
760312	PRICUTMA	401.04
760312	PRIMARXA	570.4
760312	PRISMESE	420.61
760312	PRISNYPA	373.73
760312	PRISWIXA	577.89
760312	PRKNARMA	364.23
760312	PRKNOKMA	385.09
760312	PRKRAZXC	159.33
760312	PRKRCOMA	188.9
760312	PRKRKSXA	240.15
760312	PRKRMSXA	1003.97

760312	PRKRPAXP	417.75
760312	PRKRSDXA	318.27
760312	PRKSLAXA	284.37
760312	PRKSPAPE	319.98
760312	PRKSVAPK	608.53
760312	PRLCHICO	7173.54
760312	PRLKIDXX	539.47
760312	PRLKMNAK	426.46
760312	PRLKMNXP	266.07
760312	PRLRCA11	224.13
760312	PRLSMTXC	1083.15
760312	PRLYMNXP	304.17
760312	PRMGIAXP	482.31
760312	PRMNOHX/	383.66
760312	PRMPILXD	284.49
760312	PRMRIAXO	477.07
760312	PRMRTXXA	579.87
760312	PRMTCA01	187.92
760312	PRMTTXXA	432.04
760312	PRNLMOX/	467.04
760312	PRNTMSXA	588.13
760312	PRNTWIXA	737.4
760312	PRNVILXD	355.9
760312	PRNYNJFP	390.73
760312	PROTALXA	491.88
760312	PROVUTM/	92.14
760312	PRPLNJPA	296.78
760312	PRPRKSXA	402.96
760312	PRPRLAMA	231.73
760312	PRPRMNXF	326.57
760312	PRRGILXL	230.94
760312	PRRGKSXA	458.56
760312	PRRHMOX/	575.16
760312	PRRNFLMA	220.37
760312	PRRNTXXA	419.03
760312	PRRTGAXA	348.6
760312	PRRVIDXX	467.14
760312	PRRVLAMA	320.4
760312	PRRVNYNP	128.06
760312	PRRYARXA	355.98
760312	PRRYFLXA	455.08
760312	PRRYGAXA	369.16
760312	PRRYIACO	300.71
760312	PRRYILXD	379.41
760312	PRRYKSXA	287.63
760312	PRRYMIXI	304.49
760312	PRRYMOX/	547.47

760312	PRRYNYXA	623.76
760312	PRRYOHXA	337.75
760312	PRRYOKMA	479.2
760312	PRSCARXA	705.92
760312	PRSCAZEA	436.7
760312	PRSCAZMA	344.54
760312	PRSCIAXO	477.07
760312	PRSCMIXP	487.05
760312	PRSCWAXA	435.12
760312	PRSCWIXA	670.46
760312	PRSDTXXA	1183.85
760312	PRSDWI11	152.59
760312	PRSHALNM	429.81
760312	PRSHFLXA	138.76
760312	PRSHNDXA	748.64
760312	PRSLTXPS	445.33
760312	PRSNCA11	289.86
760312	PRSNFLFD	381.93
760312	PRSNGAXA	1099.93
760312	PRSNIAXO	472.01
760312	PRSNOKXA	439.65
760312	PRSPCT00	298.63
760312	PRSPOHXA	368.74
760312	PRSPORXX	699.39
760312	PRSPPAXP	321.4
760312	PRSPTXFI	190.29
760312	PRSPVAXA	303.02
760312	PRSRSCMA	437.97
760312	PRSRWAXA	436.06
760312	PRSSKSWA	322.21
760312	PRSSTNXA	874.07
760312	PRSSWVXA	410.87
760312	PRSXMO68	237.75
760312	PRTBNYXA	405.65
760312	PRTCKSMA	694.29
760312	PRTCTXXA	307.53
760312	PRTGINXA	230.84
760312	PRTGINXB	240.16
760312	PRTGMI01	189.87
760312	PRTGMILK	189.87
760312	PRTGOHXA	347.58
760312	PRTGPAPO	319.87
760312	PRTGUTXC	520.72
760312	PRTGWIXA	315.62
760312	PRTLAZXC	457.82
760312	PRTLGAXA	572.36
760312	PRTLNDXA	499.85

760312	PRTMMOX	392.8
760312	PRTNCAXF	371.49
760312	PRTNILXA	443.11
760312	PRTNINXA	460.77
760312	PRTNKSXA	429.55
760312	PRTNKYES	275.39
760312	PRTNMABC	136.94
760312	PRTNMEM	386.95
760312	PRTNMN01	426.46
760312	PRTNMNPF	304.98
760312	PRTNMOXA	644.68
760312	PRTNNCXA	418.39
760312	PRTNNJ31	390.73
760312	PRTNNJPC	104.97
760312	PRTNPAXP	151.79
760312	PRTNSDXA	511.65
760312	PRTNTXRE	237.2
760312	PRTNUTXC	520.72
760312	PRTNWI11	444.11
760312	PRTNWVXA	300.62
760312	PRTTKSNI	402.78
760312	PRTVIAXO	447.87
760312	PRTVNYPV	664.52
760312	PRTWWVP	641.93
760312	PRUEOKXA	278.87
760312	PRVDKYMA	301.3
760312	PRVDRI95	316.92
760312	PRVDRIBR	135.82
760312	PRVDRICE	114.79
760312	PRVDRIGR	316.92
760312	PRVDRINW	114.79
760312	PRVDRIOD	316.92
760312	PRVDRIUF	114.79
760312	PRVDRIWA	114.79
760312	PRVDRIYR	316.92
760312	PRVDRIZG	144.45
760312	PRVIARXA	292.25
760312	PRVINYPR	485.67
760312	PRVLALMA	266.73
760312	PRVLARXA	295.02
760312	PRVLKYMA	477.84
760312	PRVLMIXJ	441.25
760312	PRVLMOLI	353.16
760312	PRVLOHXA	597.47
760312	PRVLOR53	644.5
760312	PRVLVTXA	445.83
760312	PRVNMAW	191.59

760312	PRVSMSAM	902.74
760312	PRVSMSMA	655.84
760312	PRVTORXX	307.69
760312	PRVWTXPR	341.23
760312	PRVYAZPP	218.06
760312	PRVYNV11	391.36
760312	PRWDPAPA	448.79
760312	PRWNUTM	979.1
760312	PRYPPAPE	356.03
760312	PRYROKMA	341.78
760312	PRYRTNXA	656.16
760312	PSBGCA01	183.79
760312	PSBGCA11	212.48
760312	PSBGILXE	379.41
760312	PSBGKSLO	452.4
760312	PSBGMOXA	375.96
760312	PSBGNHMA	554.61
760312	PSBGTXUN	364.12
760312	PSBHCA11	208.46
760312	PSCDCA11	202.21
760312	PSCGMSGA	415.46
760312	PSCGMSMA	310.41
760312	PSCGRIPA	331.58
760312	PSCHMSLT	301.3
760312	PSCHMSMA	249.91
760312	PSDNCA11	112.95
760312	PSDNCA12	177.75
760312	PSDNCAXF	118.09
760312	PSDNFLXA	226.21
760312	PSFLIDXX	311.68
760312	PSGHALXA	709.27
760312	PSGHIAXO	349.63
760312	PSGHNCXA	401.64
760312	PSHTWI11	366.88
760312	PSKNCA11	327.63
760312	PSLYORXX	470.64
760312	PSRBCA01	226.5
760312	PSSCNJPS	100.65
760312	PSTMILXC	291
760312	PSTNAZXC	813.42
760312	PSTNGAXA	386.84
760312	PSTNIAXO	354.02
760312	PSTNIDMA	459.58
760312	PSTNKSXA	574.93
760312	PSTNMDPS	383.5
760312	PSTNMNXA	271.71
760312	PSTNMOXA	407.16

760312	PSVLIAXO	282.5
760312	PSVLNJ07	90.33
760312	PSVLNJ39	90.33
760312	PSVLNJPL	90.33
760312	PSVLNJUB	133.75
760312	PSVLNYPV	244.26
760312	PSVLOHXA	406.15
760312	PSVLPAPV	150.1
760312	PSVLWIXA	417.17
760312	PSVWCOXC	427.25
760312	PSVWTNM	348.26
760312	PSWYNJ69	197.9
760312	PSWYNJAL	197.22
760312	PSWYNJPI	208.62
760312	PTAHAKXA	16961.13
760312	PTALAKXA	16961.13
760312	PTALPAPA	707.77
760312	PTALTXXA	632.15
760312	PTANTXXA	219.75
760312	PTANWA01	370.48
760312	PTARTXPE	337
760312	PTARTXWC	243.59
760312	PTARTXYU	260.03
760312	PTASMIXI	634.49
760312	PTBGILPG	356.9
760312	PTBGINXB	609.13
760312	PTBGMIXJ	383.11
760312	PTBGMOXX	534.49
760312	PTBGNDXA	439.79
760312	PTBGNEXS	774.61
760312	PTBGTNMA	385.42
760312	PTBGTXXA	311.38
760312	PTBGVACD	255.48
760312	PTBGVAPB	151.21
760312	PTBGWVXA	522.22
760312	PTBLAKZA	16961.13
760312	PTBLTXPT	320.57
760312	PTBOINXA	325.45
760312	PTBOMSXA	962.88
760312	PTBONCXA	299.06
760312	PTBRAKXA	14338.58
760312	PTBRLAMA	358.39
760312	PTBYILXD	275.57
760312	PTBYNYXA	359.91
760312	PTBYOHXA	263.34
760312	PTCHNYPC	238.12
760312	PTCHOH26	263.53

760312	PTCKVAXA	303.02
760312	PTCMMSSL	1104.12
760312	PTCTFL16	369.88
760312	PTCTFLXA	240.09
760312	PTCYFLXA	141.17
760312	PTCYGAMA	220.37
760312	PTEDWIXA	279.37
760312	PTERMNXP	433.69
760312	PTEROKXC	325.91
760312	PTERTXXA	152.18
760312	PTETTXPO	313.83
760312	PTFDILXC	410.01
760312	PTFDMAAA	176.81
760312	PTFDMAFE	178.3
760312	PTFDMEEA	446.44
760312	PTFDNHBR	398.51
760312	PTFDVTMA	577.02
760312	PTFRVTYA	617.67
760312	PTGMAKXA	16961.13
760312	PTGNAZEL	453.04
760312	PTGNAZMA	392.08
760312	PTHNNYPO	871.11
760312	PTHPMIXI	488.55
760312	PTHRMIMN	381.56
760312	PTHRMINR	565.23
760312	PTHSTXXA	279.29
760312	PTISTXPI	217.16
760312	PTISTXSP	230.07
760312	PTJRNYXA	366.09
760312	PTKNLAXA	1089.31
760312	PTLDARMA	566.86
760312	PTLDCT00	258.09
760312	PTLDINXA	519.12
760312	PTLDME02	564.87
760312	PTLDMECC	564.87
760312	PTLDMECM	126.58
760312	PTLDMEFO	126.58
760312	PTLDMEOD	165.85
760312	PTLDMIPT	386.3
760312	PTLDOHXA	345.34
760312	PTLDOR02	205.15
760312	PTLDOR08	148.38
760312	PTLDOR11	141.6
760312	PTLDOR12	128.98
760312	PTLDOR13	125.61
760312	PTLDOR14	134.86
760312	PTLDOR17	132.36

760312	PTLDOR18	156.11
760312	PTLDOR62	197.95
760312	PTLDOR69	91.98
760312	PTLDORPB	91.98
760312	PTLDORQS	90.95
760312	PTLDORRN	509.75
760312	PTLDORWA	91.98
760312	PTLDORWN	91.98
760312	PTLDPAXP	423.76
760312	PTLDTNMA	429.81
760312	PTLDTXXA	238.55
760312	PTLEORAS	509.75
760312	PTLEORTE	141.6
760312	PTLEORXM	91.98
760312	PTLEORYF	509.75
760312	PTLGORIA	509.75
760312	PTLGORYR	509.75
760312	PTLHOR18	509.75
760312	PTLHOR92	509.75
760312	PTLMCA01	191.57
760312	PTLNAKXA	16961.13
760312	PTLSNMMA	1053.95
760312	PTLTIDXX	481.72
760312	PTLVTXXA	462.31
760312	PTLWWA01	312.61
760312	PTMCILXC	423.57
760312	PTMCMTXC	249.46
760312	PTMNALXA	995.1
760312	PTMNMSXA	709.52
760312	PTMNTXXA	312.07
760312	PTMOIAXP	352.78
760312	PTMONH01	183.18
760312	PTMONHIS	183.18
760312	PTMOOHXA	441.01
760312	PTMORIEM	325.42
760312	PTMOVA09	123.05
760312	PTMOVA49	215.09
760312	PTMOVAHI	244.97
760312	PTMOVAHS	126.86
760312	PTMRAKXA	16961.13
760312	PTMRPAPM	173.24
760312	PTMTPAXP	336.72
760312	PTNMCT00	488.55
760312	PTNMILXD	379.41
760312	PTNMNYPX	429
760312	PTNMOKXA	496.84
760312	PTNMTXXA	409.18

760312	PTNYVTCH	689.09
760312	PTOCTXXA	127.67
760312	PTOLCA01	478.87
760312	PTORFLAC	369.88
760312	PTORORXX	470.64
760312	PTORWAFE	180.22
760312	PTPLNJPP	412.36
760312	PTPLWVMI	470.09
760312	PTRBNHCO	419.05
760312	PTRCSCXA	431.52
760312	PTRCTXXA	419.03
760312	PTRLCAXF	371.49
760312	PTRLINXA	438.77
760312	PTRLPAXP	394.28
760312	PTRLTXXA	197.93
760312	PTRSMAEA	390.54
760312	PTRSTNXA	271.21
760312	PTRSWA01	435.12
760312	PTRVOHXA	254.68
760312	PTRYKYMA	519.51
760312	PTRYPAXP	368.01
760312	PTRYVAXA	431.06
760312	PTSBTXST	387.27
760312	PTSDNYPS	278.77
760312	PTSJFLXA	308.4
760312	PTSKMICS	486.08
760312	PTSKMIMN	519.92
760312	PTSKOHXA	363.79
760312	PTSLFLAH	369.88
760312	PTSLFLIJ	369.88
760312	PTSLFLMA	195.37
760312	PTSLFLSO	219.77
760312	PTSLLAMA	503.21
760312	PTSNIAXO	301.85
760312	PTSNMIMN	488.55
760312	PTSNMNXF	380.62
760312	PTSNNJAR	102.11
760312	PTSVWIXA	202.74
760312	PTTBNDXA	575.82
760312	PTTNPAAR	113.45
760312	PTTNPAPI	135.7
760312	PTTRNEXU	648.74
760312	PTTSTXXA	419.03
760312	PTTTTXXA	419.03
760312	PTTVPA01	188.9
760312	PTTVPAPO	188.9
760312	PTTVPASM	188.9

760312	PTTVTXXA	419.03
760312	PTTWNYPI	312.09
760312	PTTWPAPT	114.3
760312	PTTWWA0	243.85
760312	PTVLCA11	374.14
760312	PTVLCOMA	246.56
760312	PTVLIAXO	474.07
760312	PTVLILPV	373.73
760312	PTVLPAXP	332.57
760312	PTVLSCXA	397.64
760312	PTVLWIXA	616.51
760312	PTVYCA11	371.49
760312	PTVYNYPY	151.72
760312	PTWANYPV	216.61
760312	PTWAWI11	411.21
760312	PTWGWIXA	577.89
760312	PTWLOHXE	234.13
760312	PTWNKSXA	313.36
760312	PUBLCO06	165.26
760312	PUBLCOAH	496.59
760312	PUBLCOMA	92.14
760312	PUBLCOSU	166.97
760312	PUNGVAXA	326.97
760312	PUNXPAPU	469.97
760312	PUXCMOAC	429.87
760312	PVLNNYXA	546.57
760312	PVLYMOAA	303.87
760312	PVYDNYPD	267.24
760312	PWCYNEXL	495.43
760312	PWHSOKM	333.52
760312	PWHTKSXA	493.25
760312	PWHTVAPV	328.4
760312	PWISSC01	449.85
760312	PWISSCXA	359.12
760312	PWLKNDXA	932.7
760312	PWLTVTXA	766.52
760312	PWNGNYSS	356.31
760312	PWNLMEEI	153.63
760312	PWNLVTBE	818.19
760312	PWPNOHXA	522
760312	PWPWILXA	478.87
760312	PWPWMIX	301.45
760312	PWPWWVX	633.94
760312	PWRKKSYU	672.12
760312	PWRSMIMI	418.53
760312	PWRSORXX	569.91
760312	PWSPGAAS	244.23

760312	PWTCRIHI	140.22
760312	PWVLMOX	531.67
760312	PXLYCA11	425.84
760312	PXTGPAPG	228.51
760312	PXTNILXC	378.08
760312	PXTNNEXS	648.74
760312	PXTNPAPA	130.17
760312	PXVLPAPV	229.39
760312	PYCKCAXF	357.94
760312	PYLPWA01	175.27
760312	PYNTWIXA	382.24
760312	PYNWARXA	324.72
760312	PYSNAZMA	484.07
760312	PYSNILPY	169.97
760312	PYSNUTMA	204.35
760312	PYSPTXXA	524.9
760312	PYSPWIXA	403.27
760312	PYTETXPA	419.03
760312	PYTNCOMA	246
760312	PYTNTX04	412.99
760312	PYTNTXXA	585.22
760312	PYTTARXA	573.72
760312	PYTTIDMA	388.83
760312	PYVLAKXA	16961.13
760312	PYVLILXE	354.37
760312	PYVLKYXA	451.89
760312	PYVLMNXP	488.68
760312	PYVLMOTI	375.4
760312	PYVLOHXA	549.36
760312	PYVLPAAM	445.02
760312	PYVLPAPE	230.75
760312	PYWDNCXA	543.65
760312	QANHTXM	162.02
760312	QEMDNMX	661.19
760312	QKCYOHXA	505.7
760312	QKGPNCXA	353.5
760312	QKLKPAXQ	309.02
760312	QKTWPAQ	291.14
760312	QLCNWAXA	435.12
760312	QMBYIAXO	318.29
760312	QNCYCA12	331.3
760312	QNCYFLXA	346.77
760312	QNCYIL02	387.37
760312	QNCYILQY	101.58
760312	QNCYKSXA	629.2
760312	QNCYMACI	128.06
760312	QNCYMAH	128.06

760312	QNCYMIXG	402.2
760312	QNCYMOX	869.34
760312	QNCYWAX	548.69
760312	QNHGAKX	16961.13
760312	QNLNOKX	799
760312	QNLNTXXA	414.07
760312	QNTCVAXA	255.27
760312	QNTNOKX	496.84
760312	QNTNVAQ	305.7
760312	QNTRKSXA	988.01
760312	QNTWMD	516.28
760312	QRTZAZXC	1065.2
760312	QRVLPAXQ	224.33
760312	QSTNIAXO	328.25
760312	QTAQTXXA	419.03
760312	QTMNARX	365.63
760312	QTMNGAX	317.14
760312	QTMNMSA	902.74
760312	QTMNMSM	846.01
760312	QTMNTX02	412.99
760312	QTMNTXX	444.06
760312	QUBRPRUF	7729.4
760312	QUENNMX	772.59
760312	QULNMOF	506.6
760312	QUNMKSX	400.36
760312	QUPWOKM	496.84
760312	QUSTNMM	524.87
760312	QUVYCAXF	262.25
760312	QZHLCAXF	231.76
760312	RACNMNXI	283.65
760312	RACNOHX	383.15
760312	RACNWI01	101.58
760312	RACNWI11	276.33
760312	RADLCAXF	371.49
760312	RAFDNCXA	185.96
760312	RAFRFLXA	396.67
760312	RAGNNEXC	544.1
760312	RAKEIAXO	455.84
760312	RALSTXXA	188.56
760312	RAMHNMX	697.44
760312	RAMNCA11	232.05
760312	RAMNKSX	388.04
760312	RAMNOKX	322.85
760312	RAMRALX	304.35
760312	RAMYMNX	104.97
760312	RANDWAX	412.21
760312	RANLWVTF	527.83

760312	RANRMNXI	584.18
760312	RANROR01	355.7
760312	RANRWAX/	252.08
760312	RARTILXD	369.83
760312	RATNNMM	745.32
760312	RAVNNYXA	262.04
760312	RAY NDXA	930.45
760312	RAYLGAXA	436.32
760312	RAYNLAMA	301.3
760312	RBCCGAXA	457.59
760312	RBDLALXA	350.07
760312	RBDLALXB	340.74
760312	RBLETXXA	350.38
760312	RBLKWIXA	401.84
760312	RBLNLAMA	636.93
760312	RBNSCAXG	334.19
760312	RBNSNCXA	402.75
760312	RBNSTNXA	409.07
760312	RBRDKYMA	374.69
760312	RBRNCA11	164.79
760312	RBRTGAXA	152.19
760312	RBRTIDMA	464.45
760312	RBRTILXC	443.13
760312	RBRTMTM/	365.16
760312	RBRTWI11	612.26
760312	RBSNILXE	334.94
760312	RBSNNDXA	503.3
760312	RBSPTNXA	548.13
760312	RBTNTXXA	283.8
760312	RBTPPART	134.61
760312	RBVLNCXA	324.47
760312	RBVLNJRB	265.77
760312	RBVYNVXG	573.96
760312	RCBHMOX/	353.43
760312	RCBHWAX)	224.85
760312	RCCKOHXA	326.61
760312	RCCTOHXA	301.58
760312	RCCTWIAU	472.85
760312	RCCTWIXA	477.36
760312	RCCYIAXC	357.85
760312	RCDLINXA	491.06
760312	RCDLOHXA	562.78
760312	RCDLTXRD	406.99
760312	RCFDIDXC	605.88
760312	RCFDKSXA	694.29
760312	RCFDMN6E	161.12
760312	RCFDOHXA	189.27

760312	RCFDPAXR	368.27
760312	RCFDUTMA	577.62
760312	RCFLWIXA	314.01
760312	RCFRALXA	567.13
760312	RCFRCOXC	452.95
760312	RCFRIAXO	257.26
760312	RCFRIL14	387.37
760312	RCFRILAD	101.65
760312	RCFRILAJ	101.65
760312	RCFRILRC	387.37
760312	RCFRILRE	136.63
760312	RCFRILRT	101.58
760312	RCFRMIMN	184.55
760312	RCFRMISE	300.82
760312	RCFRMNRC	227.5
760312	RCFROHXA	408.22
760312	RCFRVTIN	549.18
760312	RCFRWAXB	309.51
760312	RCGPVAXA	291.74
760312	RCHDNDXA	551.4
760312	RCHEGAXA	502.31
760312	RCHEILXA	351.09
760312	RCHETXXA	419.03
760312	RCHLSCXB	135.41
760312	RCHMNCM	296.15
760312	RCHNVAKC	438.13
760312	RCHRMOXA	500.19
760312	RCHRTXXA	419.03
760312	RCHYMTXC	1083.15
760312	RCISILFP	387.37
760312	RCISILRI	121.94
760312	RCISTNXA	289.29
760312	RCKLCA01	148.86
760312	RCKLCA11	148.86
760312	RCKMGAES	366.54
760312	RCKTIAXO	475.52
760312	RCKTILXA	274.29
760312	RCKYOKMA	451.8
760312	RCLDGAMA	554.08
760312	RCLDIAXO	531.5
760312	RCLDLAMA	462.43
760312	RCLDMIMN	309.93
760312	RCLDMOXA	516.33
760312	RCLDNCXA	358.85
760312	RCLDORXA	621.57
760312	RCLDTXXA	419.03
760312	RCLDVAXA	314.41

760312	RCLDWAXA	280.65
760312	RCLDWAXE	288.74
760312	RCLKNDXA	711.39
760312	RCLKWI02	472.85
760312	RCLKWIXB	339.83
760312	RCMDCA11	112.95
760312	RCMDILXA	440.25
760312	RCMDINAT	441.29
760312	RCMDINDX	441.29
760312	RCMDINXB	203.65
760312	RCMDKSXA	467.07
760312	RCMDKYM	235.37
760312	RCMDMAX	400.07
760312	RCMDMES	485.67
760312	RCMDMIXC	324.22
760312	RCMDMNX	280.93
760312	RCMDMOP	314.8
760312	RCMDOHX	645.54
760312	RCMDUTM	552.63
760312	RCMDVA83	96.3
760312	RCMDVACC	132.59
760312	RCMDVAGI	218.88
760312	RCMDVAGI	103.48
760312	RCMDVAGY	229.28
760312	RCMDVAHI	129.06
760312	RCMDVAHI	100.51
760312	RCMDVAHS	127.95
760312	RCMDVAIT	124.08
760312	RCMDVALS	224.87
760312	RCMDVAPE	181.29
760312	RCMDVAPS	129.06
760312	RCMDVARA	113.36
760312	RCMDVASN	108.2
760312	RCMDVASR	91.58
760312	RCMDVATC	234.48
760312	RCMDVATC	100.51
760312	RCMDVAUI	230.05
760312	RCMDVAZC	438.13
760312	RCMDVTXA	267.32
760312	RCMDWI11	343.52
760312	RCMEVABA	438.13
760312	RCMEVAXN	279.78
760312	RCMLALXA	245.56
760312	RCMTNCCC	83.43
760312	RCMTNCXA	83.43
760312	RCMTNCXE	117.27
760312	RCMTVAXA	266.95

760312	RCPKNJ02	204.21
760312	RCPKNJ38	390.73
760312	RCPNORXA	399.31
760312	RCPTILXC	379.41
760312	RCPTIN01	485.92
760312	RCPTMAM	393.3
760312	RCPTMOXA	504.46
760312	RCPTMOXE	504.46
760312	RCPTTXRP	309.35
760312	RCPTWVXA	494.23
760312	RCRDCANY	328.22
760312	RCRDCAUU	159.46
760312	RCRPIAAC	600.32
760312	RCRVWYXC	591.73
760312	RCSNTXBZ	177.72
760312	RCSPMTXC	880.35
760312	RCSPNYRS	354.15
760312	RCSPTXXA	526.15
760312	RCSPWYAV	1219.67
760312	RCSPWYM	857.79
760312	RCSQNCXA	355.79
760312	RCTNILXA	336.47
760312	RCTNMSAC	902.74
760312	RCTNMSM	923.67
760312	RCTRARXA	384.01
760312	RCVACA11	261.72
760312	RCVLIAXO	404.07
760312	RCVLNYRH	407.41
760312	RCVLTNXA	615.2
760312	RCVYIAAC	460.52
760312	RCVYVAXA	303.02
760312	RCWDMOC	386.03
760312	RCWDOHX	271.17
760312	RCWDWVE	192.23
760312	RCWLIAXO	258.95
760312	RCYVPAXR	327.55
760312	RDBAALM	912.85
760312	RDBDILXE	374.77
760312	RDBGWIXA	441.58
760312	RDBHCAXF	119.03
760312	RDBKNJBA	390.73
760312	RDBKNJRB	106.42
760312	RDBLCA01	242.01
760312	RDBOVTTU	190.11
760312	RDBSNCXA	240.56
760312	RDCKNYRC	425.91
760312	RDCLIAXO	303.98

760312	RDCLKYXA	344
760312	RDCLNEXC	726.49
760312	RDCYCA01	104.77
760312	RDCYCAGD	104.77
760312	RDCYMIMN	666.01
760312	RDDCILXA	444.17
760312	RDDGAKXA	16961.13
760312	RDDLORXA	481.68
760312	RDDVAKXA	16961.13
760312	RDDWNMX	684.69
760312	RDERNDXA	822.62
760312	RDFDARXB	301.33
760312	RDFDCT00	254.5
760312	RDFDIAXO	346.81
760312	RDFDMEW	610.83
760312	RDFDSD04	768.82
760312	RDFDSDCO	726.87
760312	RDFDWA01	241.79
760312	RDFDWIXA	273.32
760312	RDFLMNRA	326.82
760312	RDFLMNRF	418.81
760312	RDFLMNXF	418.81
760312	RDFLMNXR	448.74
760312	RDFRMOXA	531.67
760312	RDFRTXXA	419.03
760312	RDFRVARA	175.16
760312	RDGCCAXG	142.17
760312	RDGLTNMA	799.41
760312	RDGRWI11	437.59
760312	RDGWCOM	427.25
760312	RDHKNYXB	368.37
760312	RDHSILXC	434.38
760312	RDHWOHX	447.04
760312	RDKYINXA	257.29
760312	RDLDCAXF	119.98
760312	RDLDORXX	240.28
760312	RDLDSCXA	289.73
760312	RDLDWIXA	452.25
760312	RDLGMTM	366.11
760312	RDLKMNXF	577.31
760312	RDLNPAXR	245.97
760312	RDLPWIXA	315.44
760312	RDLVALXA	607.25
760312	RDLYCAXF	241.43
760312	RDLYIAXO	275.58
760312	RDMDOR0	447.31
760312	RDMDWAJ	152.64

760312	RDMDWAS	152.64
760312	RDMDWAX	152.64
760312	RDMNILXC	336.72
760312	RDMNTXXA	419.03
760312	RDNGCA02	134.41
760312	RDNGCA11	112.95
760312	RDNGCA22	328.22
760312	RDNGCT00	237.15
760312	RDNGIAXO	477.07
760312	RDNGMALI	131.01
760312	RDNGMIXG	452.09
760312	RDNGPARE	114.3
760312	RDNGVTMI	746.6
760312	RDNROHXA	371.68
760312	RDOKIACO	354.23
760312	RDOKOKXA	645.92
760312	RDOKTXHC	241.82
760312	RDPKPARP	136.81
760312	RDPNMTXC	451.37
760312	RDPRNDXA	964.81
760312	RDPTORXX	464.45
760312	RDRCOKMA	496.84
760312	RDRKTX02	412.99
760312	RDRVNMM	544.46
760312	RDSNWIXA	577.89
760312	RDSPMOXA	341.01
760312	RDSPNCXA	282.73
760312	RDSPSCXA	450.64
760312	RDSPTXXA	409.49
760312	RDSSLAXA	454.99
760312	RDTNINXA	313.26
760312	RDTWWIXA	439.09
760312	RDVLGAXA	603.39
760312	RDVLNCMA	250.39
760312	RDVLNCSI	315.66
760312	RDVLOHXA	271.77
760312	RDVLPAXR	438.18
760312	RDVLVAXA	351.89
760312	RDVLWIXA	432.56
760312	RDVLWVXA	319.42
760312	RDVWORXA	412.87
760312	RDVYAZXC	433.18
760312	RDWNMNP	285.14
760312	RDWRTXXA	330.29
760312	RDWYIAXO	474.36
760312	RDWYMOX	445.63
760312	RDWYOHXA	321.25

760312	RDWYSCXA	356.99
760312	RDWYVAXA	369.83
760312	RDWYWIXA	396
760312	RDYRMIXG	1307.73
760312	RDYRMTXC	979.61
760312	REDRWVXA	415.95
760312	REDSNCXA	307.77
760312	REEDOKXA	496.84
760312	REESMIMN	322.54
760312	REFGTXRF	358.64
760312	REGNNDXA	348.27
760312	REHGSDXA	889.44
760312	RELYOHRE	264.92
760312	REMRMNX	459.62
760312	REMSIAXO	319.75
760312	REMSNYXA	312.69
760312	RENNVAXA	303.02
760312	RENONV02	100.86
760312	RENONV03	541.68
760312	RENONV04	187.25
760312	RENONV12	184.22
760312	RENONV13	145
760312	RENONV14	192.1
760312	RENONV15	176.72
760312	RENONVCC	187.25
760312	RENONVM	100.86
760312	RENPTXXA	362.1
760312	RENVPARE	801.37
760312	RESDCA01	152.73
760312	REVRMABE	238.12
760312	REVRMOXA	531.67
760312	REVSLAXA	350.97
760312	REW PARE	746.27
760312	RFFNNCMA	391
760312	RFLKCOXC	427.25
760312	RFRMALXA	391.4
760312	RFRVIDXC	431.12
760312	RGANTXRG	335.76
760312	RGBYIDMA	383.72
760312	RGBYNDXA	809.18
760312	RGCROHXA	376.37
760312	RGCYMIXG	708.51
760312	RGCYTXXA	127.08
760312	RGFMILRF	379.91
760312	RGGNCOXC	390.62
760312	RGLDALXA	330.08
760312	RGLDNMXC	800.14

760312	RGLYLAXA	343.8
760312	RGMLOKXA	496.84
760312	RGNSIDXC	809.55
760312	RGNTNDXA	679.54
760312	RGRSARAB	514.3
760312	RGRSAREA	259.86
760312	RGRSARMA	265.51
760312	RGRSMNXF	258.95
760312	RGRSOH22	250.86
760312	RGRSTXXA	419.03
760312	RGRVOR55	307.8
760312	RGSPTXXA	419.03
760312	RGSTGAXA	553.18
760312	RGTWPAXF	494.23
760312	RGVLINXA	286.63
760312	RGVLPA01	445.02
760312	RGVLPARI	296.9
760312	RGWDNJRV	99.94
760312	RGWYILXE	441.82
760312	RGWYPAXF	475.9
760312	RHBHDERB	649.06
760312	RHBTMABA	369.98
760312	RHDSIAXO	306.56
760312	RHFDWIAA	472.85
760312	RHHLMOXA	531.67
760312	RHINGAXA	586.9
760312	RHLDMOXA	526.79
760312	RHMENDXA	961.02
760312	RHMETXXA	339.64
760312	RHNBNYXA	263.84
760312	RHNDTXRH	205.23
760312	RHNLWIXA	384.81
760312	RHPTMOXE	277.69
760312	RHRKAZXC	457.82
760312	RHSPTXXA	571.69
760312	RHWYNJRA	235.39
760312	RICEILXE	379.41
760312	RICEMNXR	134.34
760312	RICETXXA	479.79
760312	RICOCOXC	673.09
760312	RIDECA11	794.9
760312	RIDGMDRI	193.32
760312	RIFLCOMA	426.9
760312	RIGROH24	598.84
760312	RIGRPRCO	7444.17
760312	RILNCA12	170.24
760312	RILTCA11	125.51

760312	RILTOHCS	228.23
760312	RILYINXA	246.34
760312	RILYKSXA	296.78
760312	RINZMSXA	1033.32
760312	RIO ILAB	387.37
760312	RIO ILXD	363.14
760312	RIO WIXA	705.28
760312	RIPNCAXF	263.84
760312	RIPNWIXA	320.81
760312	RIRIIDMA	474.27
760312	RISCMOEX	457.28
760312	RISNARXA	296.98
760312	RIVSCAXF	253.12
760312	RIVSTXXA	381.75
760312	RKCKTXXA	419.03
760312	RKCVWVA/	389.15
760312	RKDLMNXF	260.5
760312	RKHLMDRH	553.96
760312	RKLDIDXC	146.72
760312	RKLDMAW	299.01
760312	RKLDMELI	230.35
760312	RKLDMIXI	488.55
760312	RKLDPAXR	315.25
760312	RKLWTXXA	498.69
760312	RKMNTNX/	479.42
760312	RKPNAZXC	457.82
760312	RKRVOH33	168.59
760312	RKVLCT00	230.47
760312	RKVLIN01	482.67
760312	RKVLMDM	95.32
760312	RKVLMDRV	105.91
760312	RKVLMOX/	492.9
760312	RKVLNERC	342.94
760312	RKVLVARK	239.94
760312	RKWDMEY.	622.42
760312	RKWDMIRV	339.32
760312	RKWDPAXF	403.34
760312	RKWDTNM	399.15
760312	RKWDTXX/	419.03
760312	RKWLTXPA	255.25
760312	RKWYORX/	470.64
760312	RLFKMSAE	902.74
760312	RLFKMSM/	435.44
760312	RLFLMNXR	372.83
760312	RLGHILXE	359.25
760312	RLGHMSAD	349.8
760312	RLGHMSM/	349.8

760312	RLGHNCDL	175.36
760312	RLGHNCGA	195.37
760312	RLGHNCGL	165.36
760312	RLGHNCHE	116.5
760312	RLGHNCHC	116.5
760312	RLGHNCJO	224.66
760312	RLGHNCJV	420.34
760312	RLGHNCJY	420.34
760312	RLGHNCMC	170.38
760312	RLGHNCSB	202.17
760312	RLGHNCSI	209.65
760312	RLGHNCZY	116.5
760312	RLGINCMN	420.34
760312	RLGINCZG	420.34
760312	RLHLCAXF	174.44
760312	RLLGMNXR	322.26
760312	RLMDILAG	379.41
760312	RLNGMNXF	360.86
760312	RLPRINXA	348.64
760312	RLSVINXA	501
760312	RLTENDXA	945.16
760312	RLTNIAXO	547.17
760312	RLTNOKMA	429.87
760312	RLTNPAXR	478.05
760312	RLTTPARO	702.28
760312	RLVLALMA	360.41
760312	RLVLARXA	428.83
760312	RLVLKYMA	280.39
760312	RLVLMOXA	324.14
760312	RLVLMSMA	984.27
760312	RLVLOHXB	447.04
760312	RMBGPAXF	560.86
760312	RMBRIAXO	273.9
760312	RMCKMDR	392.91
760312	RMFRMEHI	228.88
760312	RMHLGAXA	315.77
760312	RMLSMIMI	195.2
760312	RMNHPAXI	445.02
760312	RMNYINXA	242.36
760312	RMNYNHSL	554.61
760312	RMNYWVX	554.96
760312	RMPRAKXA	16961.13
760312	RMRKWAX	318.29
760312	RMSRNCXA	337.85
760312	RMSYILXE	379.41
760312	RMSYINXA	374.66
760312	RMSYNJRM	174.44

760312	RMTNINXA	704.05
760312	RMTNVARE	290.12
760312	RMUSMIXG	461.12
760312	RMVLILRM	288.72
760312	RMVLMOX	531.67
760312	RMVLTXXA	123.45
760312	RNBCIA01	419.29
760312	RNBCIAXO	296.96
760312	RNBGCAXF	371.49
760312	RNBOOH3E	447.04
760312	RNBYTXXA	132.55
760312	RNCACAXF	125.24
760312	RNCNGAXA	302.92
760312	RNCNPRUR	7886.3
760312	RNCNTXXA	258.96
760312	RNDAIAXO	372.25
760312	RNDGNHCE	432.75
760312	RNDHIAXO	367.37
760312	RNDHMAM	135.46
760312	RNDHNENV	663.68
760312	RNDHNYXA	503.32
760312	RNDHUTXC	520.72
760312	RNDHVTPL	569.74
760312	RNDHWIXE	642.3
760312	RNDLIAXO	277.02
760312	RNDLKSXA	481.21
760312	RNDLMNXF	421.41
760312	RNDPMTXC	394.63
760312	RNDTOKXA	359.12
760312	RNDTUTXC	520.72
760312	RNGETXRU	419.03
760312	RNGLCOXC	582.41
760312	RNGLGAXB	267.09
760312	RNGLLAXA	405.2
760312	RNGLMEPL	877.97
760312	RNGLTXXA	369.3
760312	RNGRGAXA	513
760312	RNGRTXMI	577.25
760312	RNGSIAXO	484.82
760312	RNHRALXA	576.98
760312	RNHWILXE	379.41
760312	RNKNILXC	379.41
760312	RNKNMIXG	292.11
760312	RNKNNYRN	156.13
760312	RNKNTXRK	446.32
760312	RNLKILRL	331.06
760312	RNLKMNXA	526.69

760312	RNLKNYRL	371.11
760312	RNLKWIXA	329.26
760312	RNLSIACO	228.86
760312	RNLTILXE	351.32
760312	RNMDNJBK	239.19
760312	RNMGCAXI	206.16
760312	RNMNNCX/	255.27
760312	RNMRCA11	186.78
760312	RNMTNV12	725.43
760312	RNMTTNXA	296.42
760312	RNMTTXXB	419.03
760312	RNNGOKM	447.72
760312	RNPSCA11	177.75
760312	RNRPNCXA	250.59
760312	RNRVOHXA	442.13
760312	RNSDCA11	202.21
760312	RNSLINXA	733.15
760312	RNSMILXA	401.05
760312	RNSMMIXJ	447.48
760312	RNSPCAXF	283.14
760312	RNTHCAXF	314.46
760312	RNTLILXC	325.56
760312	RNTLKSXA	454.71
760312	RNTNWA01	161.5
760312	RNTNWA05	427.21
760312	RNTWMDR	110.47
760312	RNTZGAXA	595.8
760312	RNVLALXA	664.13
760312	RNVLMNXA	104.97
760312	RNVLNMXC	800.14
760312	RNWCIACC	407.27
760312	RNWDOKX/	496.84
760312	ROBSPAXR	328.89
760312	ROBYMOXA	510.66
760312	ROBYTXRB	397
760312	ROCHIAXO	376.67
760312	ROCHILRC	292.25
760312	ROCHINXA	564.04
760312	ROCHKYXA	381.79
760312	ROCHMAN	282.42
760312	ROCHMIMI	278.85
760312	ROCHMNH	426.46
760312	ROCHMNR(	88.77
760312	ROCHNHW	323.09
760312	ROCHNY01	251.45
760312	ROCHNY11	425.21
760312	ROCHNYCT	120.41

760312	ROCHNYEI	120.41
760312	ROCHNYLN	251.45
760312	ROCHNYXA	248.51
760312	ROCHNYXB	120.41
760312	ROCHNYXC	156.48
760312	ROCHNYXD	156.48
760312	ROCHNYXE	236.77
760312	ROCHNYXF	156.48
760312	ROCHNYXG	236.77
760312	ROCHNYXH	213.29
760312	ROCHNYXJ	214.18
760312	ROCHNYXK	236.77
760312	ROCHPARC	299.5
760312	ROCHTXXA	419.03
760312	ROCHVTSP	131.48
760312	ROCHWA01	219.68
760312	ROCJNYEG	425.21
760312	ROCKKSXA	325.11
760312	ROCKMIMI	565.23
760312	RODLMOXA	284.76
760312	RODLNYRD	295.45
760312	RODLWIXA	297.66
760312	ROE ARXA	257
760312	ROFFOKMA	520.79
760312	ROGNLAMA	299.36
760312	ROLDIAXP	256.36
760312	ROLFIAXO	354.02
760312	ROLLKSXA	694.29
760312	ROLLMOAL	548.91
760312	ROLLMOXA	287.43
760312	ROLLNDBC	785.32
760312	ROMATXXA	459.27
760312	ROMEGABI	273.17
760312	ROMEGATL	221.27
760312	ROMEMEX.	594.25
760312	ROMENYRM	136.94
760312	ROMEPAXF	478.05
760312	ROMOMIM	337.1
760312	RONETXXA	419.03
760312	RONKALXA	152.8
760312	RONKILXD	355.18
760312	RONKINXA	225.42
760312	RONKLAXA	425.75
760312	RONKTXWC	182.68
760312	RONKVA49	204.08
760312	RONKVABK	127.95
760312	RONKVABS	262.78

760312	RONKVACS	208.77
760312	RONKVACV	239.19
760312	RONKVAGC	227.63
760312	RONKVALK	140.54
760312	RONLVA31	438.13
760312	RONNINXA	511.78
760312	RONNMTXC	1125.9
760312	RORSPRRR	7544.01
760312	ROSCILXA	340.19
760312	ROSCNYXA	507.63
760312	ROSCSDXA	921.27
760312	ROSCTXRS	296.06
760312	ROSEMNXA	568.23
760312	ROSLNEXH	356.92
760312	ROSLWAXA	382.62
760312	ROSMCA11	124.7
760312	ROSSNDXA	932.94
760312	ROTANNXA	17441
760312	ROVLILXC	307.87
760312	ROVLINXA	346.98
760312	ROVLKSXA	285.68
760312	ROVLNCXA	639.86
760312	ROWLARXE	332.49
760312	ROWNIAXC	457
760312	ROWNTXXA	333.87
760312	ROXIMSAA	902.74
760312	ROXIMSMA	788.59
760312	ROY MTXC	819.48
760312	ROY NMXC	737.67
760312	ROY UTMA	160.87
760312	ROY WA01	205.83
760312	ROYLIAXO	350.91
760312	ROYLILXC	314.92
760312	ROZLKSXA	694.29
760312	RPBKORXX	370.8
760312	RPBLKSXA	613.54
760312	RPBLMIMN	501.71
760312	RPBLMOPE	134.33
760312	RPBLOHXB	357.34
760312	RPBLWAXA	465.95
760312	RPCYNEXG	573.71
760312	RPCYSD01	220.31
760312	RPCYSDCO	220.31
760312	RPDRPR01	7561.81
760312	RPDRPRCO	7368.3
760312	RPHNVAXA	328.7
760312	RPLJMTXC	394.57

760312	RPLYMS01	902.74
760312	RPLYMSMA	967.99
760312	RPLYNYXA	584.92
760312	RPLYOH39	629.68
760312	RPLYOKMA	451.8
760312	RPLYTNMA	568.43
760312	RPLYWVAB	400.81
760312	RPPYIAXO	347.42
760312	RPRTIDXC	516.24
760312	RPRTVTGR	785.74
760312	RPRTWVXA	586.01
760312	RPRVMIMN	408.19
760312	RPTNALXA	722.73
760312	RPVLGAMA	397.46
760312	RPVLTXXA	282.63
760312	RPVYSDCO	305.32
760312	RQLKNYXA	429
760312	RRDNWAXX	300.28
760312	RRGPNCXA	495.4
760312	RRHLNCXA	283.02
760312	RRKVNVXF	325.46
760312	RRRTVAXA	549.36
760312	RRSPPAXR	287.97
760312	RRVLALMA	265.38
760312	RRVLMOPL	134.33
760312	RRVLPAXR	386.74
760312	RRVLTNMA	445.45
760312	RRVYPAXR	381.92
760312	RSBDARXA	354.66
760312	RSBDMTXC	692.42
760312	RSBDSDXA	1015.98
760312	RSBDTXXA	283.44
760312	RSBGOHXA	447.04
760312	RSBGOR16	509.75
760312	RSBGOR57	392.54
760312	RSBGTXRR	209.63
760312	RSBGVAXA	247.8
760312	RSBHMIMN	397.42
760312	RSBONCXA	277.49
760312	RSCLILXE	390.35
760312	RSCMMIXG	532.27
760312	RSCTKSXA	683.15
760312	RSCYMIXJ	537.25
760312	RSCYMNRC	104.97
760312	RSCYNEXL	424.05
760312	RSDLIN01	508.35
760312	RSDLLAXA	302.48

760312	RSDLMSM/	1122.89
760312	RSDLOKXA	441.18
760312	RSELTXXA	287.82
760312	RSFECA12	199.47
760312	RSFRMNXR	391.79
760312	RSFRNYRF	517.24
760312	RSFWGAXA	276.98
760312	RSGLNDXA	635.69
760312	RSHLIACO	469.36
760312	RSHLILXE	373.22
760312	RSHLMSXA	598.57
760312	RSHLNCXA	423.62
760312	RSHLVALE	303.02
760312	RSHMMNX	373.59
760312	RSHRTXXA	259.52
760312	RSHSOHXA	296.28
760312	RSHTILWD	298.95
760312	RSHTWIXA	339.94
760312	RSKNFLXA	137.94
760312	RSKNNEXL	584.65
760312	RSLLILRZ	221.93
760312	RSLLNJRL	235.39
760312	RSLNNYRO	123.64
760312	RSLNSDXA	921.27
760312	RSLNWAXX	428.56
760312	RSLWINXA	440.21
760312	RSMDCA11	391.81
760312	RSMGCA11	155.86
760312	RSMGCAHA	328.22
760312	RSMRTNXA	326.94
760312	RSMTMNXI	251.05
760312	RSMYOHRC	126.04
760312	RSNGOHXA	296.49
760312	RSNRIAXO	355.25
760312	RSPNNYXA	667.38
760312	RSPNOHXA	302.82
760312	RSRVLAXB	424.52
760312	RSRVMTXC	1559.04
760312	RSRVNMXC	886.84
760312	RSSLIAXO	354.13
760312	RSSLKSXA	581.71
760312	RSSLKYXB	280.67
760312	RSSLMAMA	293.6
760312	RSSLMNXA	426.33
760312	RSSLOHXA	283.21
760312	RSSLPARU	478.05
760312	RSSNINXA	361.81

760312	RSSNMDXR	238.24
760312	RSSPKSXA	694.29
760312	RSSPKYXA	635.06
760312	RSSPOKMA	320.28
760312	RSSTTXXA	789.68
760312	RSTNARXA	573.72
760312	RSTNLAMA	365.43
760312	RSTNTXXA	338.4
760312	RSTNVA31	200.53
760312	RSTNVA91	200.53
760312	RSTNVABH	200.53
760312	RSTNVAFM	97.84
760312	RSTRKYES	265.38
760312	RSTWMDR	139.04
760312	RSVLCANL	171.2
760312	RSVLCAXF	125.62
760312	RSVLILXD	162.67
760312	RSVLIN01	322.84
760312	RSVLMIMN	189.87
760312	RSVLMINR	200.53
760312	RSVLMNFY	164.23
760312	RSVLMNFZ	426.46
760312	RSVLNYRV	390.54
760312	RSVLOH69	447.04
760312	RSVLPAXR	337.93
760312	RSVLWIXA	547.67
760312	RSVRINXA	354.19
760312	RSVTAZXC	468.15
760312	RSVTMNXR	433.69
760312	RSVTOKXA	417.45
760312	RSVTUTMA	314.55
760312	RSVTWAXA	435.12
760312	RSVYUTXC	402
760312	RSWDOHX	321.25
760312	RSWDTXXA	348.18
760312	RSWLGAM	199.77
760312	RSWLNMM	210.89
760312	RSWLNMS	337.22
760312	RTANTXRT	440.84
760312	RTCLARXA	573.72
760312	RTCYOKXA	525.66
760312	RTFRNJRU	101.37
760312	RTFRTNXA	794.25
760312	RTHBOHXA	334.96
760312	RTHDIDXX	323.65
760312	RTHSMNXR	374.29
760312	RTHVIAXO	377.39

760312	RTJTNYXA	240.96
760312	RTLDILXA	367.04
760312	RTLDMAM/	294.67
760312	RTLDOHXA	419.46
760312	RTLDVTWE	150.7
760312	RTLGGAM/	391
760312	RTLGTNXA	456.64
760312	RTMNOHX/	223.14
760312	RTPKCA11	205.42
760312	RTPKNCBF	175.36
760312	RTTNMNXF	448.29
760312	RTTNNCCE	670.88
760312	RTTNOKM/	496.84
760312	RTTWOH32	283.14
760312	RTVLMOXX	531.67
760312	RTVLWAXA	435.12
760312	RUBYAKXA	16961.13
760312	RUBYSCXA	491.41
760312	RUBYTXXA	412.82
760312	RUDDARX/	573.72
760312	RUDDIA01	271.17
760312	RUDSNMX/	552.42
760312	RUDSNMX(	486.29
760312	RUFEOKXA	496.84
760312	RUFSORXA	1557.01
760312	RULETXXA	419.03
760312	RUMNAKX/	16961.13
760312	RUSHCOXC	344.03
760312	RUSHPAXR	393.91
760312	RUSKTXXA	451.29
760312	RUVLILXC	299.6
760312	RUVLINXB	299.09
760312	RUVLMOR/	139.95
760312	RUVLNEUX	648.74
760312	RUVLNYXA	759.66
760312	RUVLOH53	447.04
760312	RVBKTXXR	279.83
760312	RVDLCA11	277.03
760312	RVDLGAM/	212.71
760312	RVDLILRD	196.61
760312	RVDLKSXA	322.42
760312	RVDLMIXG	430.88
760312	RVDLNEXG	426.08
760312	RVDLNJPL	263.15
760312	RVEDNJOR	209.41
760312	RVFLWI11	625.71
760312	RVGVILRG	195.17

760312	RVHDNYRV	187.16
760312	RVJTMIXI	306.68
760312	RVLLSDXA	693.96
760312	RVNNMIXC	307.19
760312	RVNNNERE	344.88
760312	RVNNOH02	297.82
760312	RVRATXXA	415.42
760312	RVRBCA11	251.25
760312	RVSDCA01	164.39
760312	RVSDCA11	228.54
760312	RVSDCAML	164.39
760312	RVSDCAQU	328.22
760312	RVSDIAXO	276.94
760312	RVSDIDMA	265.91
760312	RVSDMIRV	367.88
760312	RVSDNJRS	296.9
760312	RVSDRISO	251.45
760312	RVTNIAXP	413.09
760312	RVTNILRV	292.25
760312	RVTNKSXA	287.74
760312	RVTNUTMA	208.49
760312	RVTNWVXA	574.46
760312	RVTNWYBH	1219.67
760312	RVTNWYM	579.02
760312	RVVLWVJS	295.9
760312	RVWDMOX	429.59
760312	RVWDWVS	452.77
760312	RWBAAKZA	24668.25
760312	RWBGWVM	376.71
760312	RWLDNCM	268.69
760312	RWLDPAXR	403.28
760312	RWLNWY0	1219.67
760312	RWLNWYM	504.14
760312	RWLTTXXA	246.2
760312	RWLYIAXO	279.17
760312	RWLYMAH	322.06
760312	RWSNOHXI	240.85
760312	RWVLPAXR	270.4
760312	RXBGIDMA	395.23
760312	RXBLNCXA	345.33
760312	RXBONCXA	328.17
760312	RXBRKSXA	325.48
760312	RXBRMAW	119.21
760312	RXBYNYRX	673.8
760312	RXPDMEXA	622.42
760312	RXTNMIXI	488.55
760312	RXTNTXXA	419.03

760312	RYANIAXO	321.34
760312	RYANOKM/	411.19
760312	RYBHNHCE	403.97
760312	RYCTINXA	403.89
760312	RYCYGAXB	281.99
760312	RYCYTXAH	412.99
760312	RYCYTXNE	195.19
760312	RYCYWAXA	428.15
760312	RYDNOKXA	496.84
760312	RYDRNDXA	696.81
760312	RYE COXC	350.91
760312	RYE NYRY	425.21
760312	RYFRPARF	262.14
760312	RYGTMTXB	452.89
760312	RYGTMTXC	393.43
760312	RYHLFLXA	559.15
760312	RYLOMIMN	147.27
760312	RYMNCAXF	332.19
760312	RYMNILXC	458.88
760312	RYMNMNX	134.34
760312	RYMNMSD	265.83
760312	RYMNNEXL	290.18
760312	RYMNNHFL	283.98
760312	RYMNOHX/	327.45
760312	RYMNWAX	429.8
760312	RYNLGAXA	399.16
760312	RYNLILXD	255.18
760312	RYNLINXA	977.43
760312	RYNLNDBC	238.13
760312	RYNSMTXC	606.81
760312	RYTNGAM/	285.23
760312	RYTNILXE	299.19
760312	RYTNKYXA	569.99
760312	RYTNMNRN	104.97
760312	RYUSKSXA	694.29
760312	RYVLGAXA	654.44
760312	RYVLLAMA	342.08
760312	RYVLPARE	498.82
760312	RYWDTXXA	466.76
760312	SABGPAXS	342.13
760312	SABLIAXP	400.89
760312	SABNMNS/	194.67
760312	SABNOHXA	392.58
760312	SABNTXXA	389.23
760312	SABNWIXA	421.58
760312	SACOMTXC	1083.15
760312	SAEGPAXS	251.87

760312	SAFEMOXA	516.29
760312	SAGSCA11	220.3
760312	SAGSMACE	250.45
760312	SAGSTXSA	290.41
760312	SALDCO07	496.59
760312	SALDCOMA	418.51
760312	SALDNCXA	406.55
760312	SALDSC02	449.85
760312	SALDSCXA	313.6
760312	SALDTXXA	337.7
760312	SALDVAXA	328.61
760312	SALKNYQT	699.89
760312	SALMAZXC	1161.54
760312	SALMIAXO	527.3
760312	SALMILCB	387.37
760312	SALMILSE	665.88
760312	SALMINAS	441.29
760312	SALMINXA	478.71
760312	SALMKYXA	383.05
760312	SALMMAN	139.88
760312	SALMMEXA	622.42
760312	SALMMOX	169.88
760312	SALMNHNE	300.76
760312	SALMNJSA	119.38
760312	SALMNYSM	491.15
760312	SALMOH33	370.39
760312	SALMOR01	509.75
760312	SALMOR58	173.45
760312	SALMOR59	265.69
760312	SALMORAE	509.75
760312	SALMSCMA	431.77
760312	SALMSDXA	368.29
760312	SALMUTMA	204.35
760312	SALMVAFL	136.81
760312	SALMVAMC	268.05
760312	SALMVASA	250.72
760312	SALMWIXA	362.71
760312	SALMWVW	291
760312	SALNKSAM	621.95
760312	SALNKSQA	621.95
760312	SALNKSTA	128.87
760312	SALNLAMA	594.86
760312	SALNMIXG	304.84
760312	SALNOKXA	371.57
760312	SALNUTMA	573.21
760312	SALSARXA	573.72
760312	SALXIAXO	269.73

760312	SANATXXA	419.03
760312	SANGTNM	446.12
760312	SANGTX01	412.99
760312	SANGTX04	412.99
760312	SANGTXDM	412.99
760312	SANGTXJF	412.99
760312	SANGTXXA	117.67
760312	SANGTXXB	119.97
760312	SANGTXXG	234.88
760312	SANSNMXC	721.62
760312	SANTCA01	172.16
760312	SANTSCXA	363.97
760312	SARKFLXA	223.68
760312	SARNWIXA	577.89
760312	SASBAZXC	398.49
760312	SATCCA12	204.64
760312	SATNNYSN	589.17
760312	SATNNYSP	425.21
760312	SAVGMTXC	1083.15
760312	SAVLOH67	214.3
760312	SAVLPAXS	590.15
760312	SAVNNYSN	336.85
760312	SAXNWI11	577.89
760312	SAYROKMA	621.66
760312	SAYRPAXS	147.14
760312	SBCHORXX	104.71
760312	SBDGMAM	142.83
760312	SBGRPRUR	7793.59
760312	SBLTILXA	379.41
760312	SBLTKSOR	1162.66
760312	SBLYIAAC	667.06
760312	SBLYILXC	379.41
760312	SBNDIN01	101.58
760312	SBNDIN03	273.91
760312	SBNDIN04	278.19
760312	SBNDIN05	441.29
760312	SBNDIN11	441.29
760312	SBNDIN13	441.29
760312	SBNDINND	101.58
760312	SBNDWAXA	404.68
760312	SBNGFLXA	157.66
760312	SBNGOH93	390.54
760312	SBNLTXSB	419.03
760312	SBNRILXE	379.41
760312	SBPSTXSB	243.01
760312	SBRDMIXI	333.86
760312	SBRDNCXA	370.43

760312	SBRKNHNR	180.13
760312	SBRKSCSK	309.47
760312	SBRSMEXA	501.25
760312	SBSCPRCO	7319.42
760312	SBSTCA11	209.43
760312	SBSTFLFE	286.89
760312	SBSTFLMA	210.37
760312	SBTHKSVI	484.68
760312	SBTHNYSB	250.45
760312	SBTNMAEF	219.62
760312	SBTNMAFH	122.16
760312	SBTNVA05	438.13
760312	SBTNVAXA	323.93
760312	SBTNVTDP	105.57
760312	SBTSMEMF	467
760312	SBVIOH26	381.8
760312	SBVIOH28	260.41
760312	SBVLNHCS	549.18
760312	SBVLPAXS	478.05
760312	SBWKMEJE	514.94
760312	SBWKNJ34	239.93
760312	SBWKVAXA	303.02
760312	SBWNMISE	471.16
760312	SCBGILCO	152.62
760312	SCBGILRS	230.94
760312	SCBGINXA	449.36
760312	SCBGORXA	446.1
760312	SCBGPAXS	242.8
760312	SCBGTXXA	544.31
760312	SCBOALXA	363.43
760312	SCBOMEBP	263.77
760312	SCBYMTXC	1548.77
760312	SCCRGAMA	407.31
760312	SCCSARXA	418.33
760312	SCCSNJCJ	142.76
760312	SCCYIAXO	545.75
760312	SCCYKSMA	1054.31
760312	SCCYMOCC	193.38
760312	SCDLAZMA	156.51
760312	SCDLAZQF	92.14
760312	SCDLAZSH	205.56
760312	SCDLAZTH	181.79
760312	SCDLNYSR	225.78
760312	SCDLPASC	395.03
760312	SCDMAZ89	492.53
760312	SCDPWVSD	314.24
760312	SCFDUTXC	220.79

760312	SCFLWIXA	403.37
760312	SCHLIAXO	246.61
760312	SCHLKYXA	500.97
760312	SCHLMIXG	338.44
760312	SCHLNCHA	312.04
760312	SCHLNCMA	260.53
760312	SCHLNENW	428.51
760312	SCHLORXX	283.14
760312	SCHLSCES	358.39
760312	SCHLTNXA	656.16
760312	SCHLVAXA	300.49
760312	SCHNMEXA	537.82
760312	SCHNNYSC	138.4
760312	SCHNPASC	556.7
760312	SCHRMNXS	155.06
760312	SCHRNYQH	650.82
760312	SCHSGAXA	586.93
760312	SCHSIAXO	472.57
760312	SCHSMTXC	860.29
760312	SCHVNYQN	429
760312	SCHWPASV	279.46
760312	SCIOOHXA	297.26
760312	SCIOORXA	123.93
760312	SCIPINXA	322.58
760312	SCIPOKXA	496.84
760312	SCIPUTXC	520.72
760312	SCISLAMA	576.07
760312	SCLDARXA	524.9
760312	SCLDOH72	311.76
760312	SCLDSDXA	470.21
760312	SCLDTXXA	132.55
760312	SCLKNYQK	740.98
760312	SCLVNMXC	800.14
760312	SCMNILXA	379.41
760312	SCMNKSXA	694.29
760312	SCNDKSFE	528.51
760312	SCNDMNXS	344.4
760312	SCNDWIXA	390.29
760312	SCNKNCXA	293.16
760312	SCNNPAXS	276.54
760312	SCNSMABH	575.95
760312	SCOBMSMA	993.55
760312	SCOTNEXS	419.14
760312	SCPKFLXA	317.29
760312	SCPKILSP	237.15
760312	SCPPORXA	330
760312	SCPTMIXI	488.55

760312	SCRBNEXC	412.87
760312	SCRLCAXX	95.63
760312	SCRMCA01	95.63
760312	SCRMCA02	136.08
760312	SCRMCA03	127.72
760312	SCRMCA04	95.63
760312	SCRMCA11	142.41
760312	SCRMCA12	159.46
760312	SCRMCA13	144.12
760312	SCRMCAAM	328.22
760312	SCRMCACN	328.22
760312	SCRMCADC	328.22
760312	SCRMCAMS	328.22
760312	SCRMCAMZ	92.85
760312	SCRMCATE	137.41
760312	SCRMCAW(	95.63
760312	SCRMKYMA	293.16
760312	SCRRNMM.	440.34
760312	SCRTCOMA	181.41
760312	SCRVGAXA	594.36
760312	SCRYTXXA	376.35
760312	SCRZNV11	369.19
760312	SCTNARXA	573.72
760312	SCTNAZXC	92.43
760312	SCTNIAXO	451.94
760312	SCTNKSXA	294.69
760312	SCTNNDXA	877.45
760312	SCTNOH46	330.07
760312	SCTNPA01	445.02
760312	SCTNPASC	113.45
760312	SCTNPAXA	113.45
760312	SCTNSCXA	321.44
760312	SCTNWIXA	307.52
760312	SCTNWVSC	129.06
760312	SCTSMIMN	195.7
760312	SCTSNEAO	636.13
760312	SCTSNEXU	1323.5
760312	SCTTLAAF	260.53
760312	SCTTMAFP	324.41
760312	SCTTOHXA	440.45
760312	SCTTRISI	142.38
760312	SCTVOHXA	363.71
760312	SCTWNYXA	344.47
760312	SCTWPAXS	314.79
760312	SCVIOH69	317.67
760312	SCVLIAXO	374.69
760312	SCVLILXC	379.41

760312	SCVLINDY	167.4
760312	SCVLKYXA	659.36
760312	SCVLKYXR	659.36
760312	SCVLMIMN	655.29
760312	SCVLNCXA	509.06
760312	SCVLNYXA	318.96
760312	SCVLVAXA	273.59
760312	SCVYCA01	252.69
760312	SCWLOKXA	469.2
760312	SDANTXXA	419.03
760312	SDBRMABF	126.59
760312	SDDSTNMA	309.47
760312	SDFDMACC	404.24
760312	SDLIKYXA	421.99
760312	SDLIMOTA	468.47
760312	SDLIOH87	444.82
760312	SDLKCOXC	427.25
760312	SDLKMIMN	314.69
760312	SDLLILXC	372.04
760312	SDNYIAXP	339.01
760312	SDNYILXC	239.94
760312	SDNYINXA	285.03
760312	SDNYMEXA	346.02
760312	SDNYMIXG	487.93
760312	SDNYMTAC	1083.15
760312	SDNYMTM/	1165.67
760312	SDNYNCXA	535.61
760312	SDNYNENV	1105.33
760312	SDNYNYXB	407.18
760312	SDNYOHXA	109.63
760312	SDNYTXXA	720.53
760312	SDRSILXC	276.8
760312	SDRTTXXA	486.23
760312	SDSPCA11	377.58
760312	SDSPIDMA	374.64
760312	SDTNNEXS	303.55
760312	SDTNNYPI	472.74
760312	SDTNPASD	276.15
760312	SDVLKYMA	569.99
760312	SDVLMDSD	550.92
760312	SDVLMNSC	220.99
760312	SDVLVAXA	289.73
760312	SDVYNV11	211.16
760312	SDWKMEY/	487.55
760312	SEBKMN01	245.47
760312	SEBRKYMA	333.91
760312	SECLOH38	277.1

760312	SECRILXD	379.29
760312	SECTALXA	452.57
760312	SEDNAZMA	505.51
760312	SEDNAZSO	564.07
760312	SEDNKSCH	566.86
760312	SEDNMNXS	104.97
760312	SEFRDESF	654.84
760312	SEGNTXXA	419.03
760312	SEGVNCXA	353.5
760312	SEKYFLXA	189.36
760312	SELMALMT	370.42
760312	SELMCA11	224.13
760312	SELMNCMA	397.21
760312	SELMORXA	409.57
760312	SELYTXSE	346.71
760312	SEMNOHXA	531.54
760312	SENCILSN	301.69
760312	SENCKSDE	451.8
760312	SENCMOXA	282.04
760312	SENCNEXS	648.74
760312	SENCORXA	470.64
760312	SENCSCMA	180.36
760312	SENCSDXA	921.27
760312	SENCWIXA	401.84
760312	SENGIAXO	379.11
760312	SENOGAMA	437.97
760312	SENTMORE	614.72
760312	SENYMIXI	488.55
760312	SEQMWA0	304.98
760312	SERNCAXG	406.21
760312	SESDCA11	179.92
760312	SESDNCXB	252.78
760312	SESDOR64	576.75
760312	SESNWYXC	880.1
760312	SESPPAXS	253.86
760312	SETNILXD	363.14
760312	SEVLMOXA	571.44
760312	SEVLOHXA	319.2
760312	SEVRNCXA	421.17
760312	SEWNTNM	315.41
760312	SFFDCT00	240.04
760312	SFFLVASK	145.68
760312	SFFRAZMA	385.09
760312	SFLDMI02	488.55
760312	SFLDMI48	486.08
760312	SFLDMIBV	306.85
760312	SFLDMICT	144.45

760312	SFLDMICW	486.08
760312	SFLDMIDI	486.08
760312	SFLDMIDN	184.22
760312	SFLDMIDO	486.85
760312	SFLDMIMK	486.85
760312	SFLDMIMN	200.41
760312	SFLDMIOK	141.96
760312	SFLDMIOL	486.08
760312	SFLDMIQJ	488.55
760312	SFLDMITO	486.08
760312	SFLDMIUP	486.85
760312	SFLDMIWK	486.08
760312	SFRCARXA	423.11
760312	SFRKCOMA	711.61
760312	SFRKPAXS	278.83
760312	SFRNNYSU	218.14
760312	SFTBPA01	445.02
760312	SFTHMNXS	403.39
760312	SFTNILXE	1091.22
760312	SFVLILXE	302.55
760312	SFVLKY01	569.99
760312	SFVLLAMA	372.72
760312	SFVLMTXC	1083.15
760312	SGATCA01	148.86
760312	SGBEFLXA	233.74
760312	SGBHFLXA	433.72
760312	SGCHCOXC	610.33
760312	SGCPWIXA	471.44
760312	SGGVILSV	325
760312	SGGVNCXA	509.06
760312	SGGVOH74	471.7
760312	SGGVPASG	478.05
760312	SGGVVAXA	303.02
760312	SGHRNYSG	630.26
760312	SGINTXAA	412.99
760312	SGINTXMQ	311.11
760312	SGINTXSG	264.56
760312	SGKYFLMA	1055.67
760312	SGLDTXXD	144.67
760312	SGLDTXXE	182.1
760312	SGLKMNXS	425.81
760312	SGMNAZXC	457.82
760312	SGMNMOX	484.82
760312	SGMRMAY	190.11
760312	SGNVMOTI	412.78
760312	SGNWMIAC	486.08
760312	SGNWMIDI	165.85

760312	SGNWMIE(	486.08
760312	SGNWMIFA	101.58
760312	SGNWMIFJ	486.08
760312	SGNWMISH	303.21
760312	SGNWMIW	141.96
760312	SGRCOHXA	334.67
760312	SGRNIAXP	514.97
760312	SGRTNYSG	156.13
760312	SGRVTXAD	412.99
760312	SGRVTXXA	419.03
760312	SGSPCA11	199.06
760312	SGTCMIXG	253.54
760312	SGTEVIXX	7545.18
760312	SGTNCT00	269.19
760312	SGTNILXC	385.16
760312	SGTNMAW	299.76
760312	SGTNMEYA	556.03
760312	SGTNWI11	345.98
760312	SGTROH92	447.04
760312	SGTWLAXA	511.12
760312	SGVLOH23	264.55
760312	SHAVOHDY	160.94
760312	SHAWMSES	951.67
760312	SHBGIAXO	477.07
760312	SHBGKYXA	380.17
760312	SHBGMIXI	275.99
760312	SHBGWIXA	274.63
760312	SHBNILXA	318.95
760312	SHBNMNXS	341.67
760312	SHBNNYXA	425.23
760312	SHBNVTXA	439.73
760312	SHBTMSMA	927.21
760312	SHBYWI01	101.58
760312	SHCKNEXL	513.28
760312	SHCKPAXS	338.73
760312	SHCPTNXA	415.95
760312	SHCTIAXO	235.54
760312	SHCTOHXA	248.63
760312	SHCVORXX	427.63
760312	SHCYIAXO	388.4
760312	SHCYMOXA	523.47
760312	SHDDORXA	228.35
760312	SHDLOKXA	490.05
760312	SHDMPAXS	555.3
760312	SHDNKYXA	193.99
760312	SHFDALMT	360.41
760312	SHFDIAXR	299.1

760312	SHFDILXA	446.6
760312	SHFDMAM	493.29
760312	SHFDPAXS	579.69
760312	SHFDTXXA	419.03
760312	SHFLWI12	283.04
760312	SHFRNCXA	346.37
760312	SHFRTNXA	290.7
760312	SHFTCA11	192.75
760312	SHGKAKXA	16961.13
760312	SHGPPAXS	469.29
760312	SHGVKYMA	464.38
760312	SHHGOH92	157.92
760312	SHHGSCXB	243.93
760312	SHHMNYSH	417.94
760312	SHHMVTXA	487.37
760312	SHIPPAXS	310.06
760312	SHKNMOXA	401.24
760312	SHKNNYSK	371.3
760312	SHKPMNSH	160.87
760312	SHKTAKXA	16961.13
760312	SHKVPAXS	463.07
760312	SHLBIAXO	354.84
760312	SHLBINXA	323.17
760312	SHLBMIXG	569.02
760312	SHLBMSDS	1003.97
760312	SHLBMTAL	840.22
760312	SHLBMTMA	449.07
760312	SHLBNCMA	310.41
760312	SHLBNEXL	426.87
760312	SHLBOHXA	315.86
760312	SHLBVTPH	295.77
760312	SHLDILXA	329.52
760312	SHLHNCXA	335.88
760312	SHLHOHXA	341.95
760312	SHLHTNXA	810.58
760312	SHLKAKXA	16961.13
760312	SHLKCA01	269.76
760312	SHLKOHXA	308.01
760312	SHLKWIXA	250.69
760312	SHLMFLXA	216.95
760312	SHLNIATC	460.29
760312	SHLNILXA	339.06
760312	SHLNMOXA	429.13
760312	SHLNNDXA	358.88
760312	SHLNPASH	325.64
760312	SHLNWIXA	523.29
760312	SHLSINXA	635.27

760312	SHLSNCXA	439.09
760312	SHLTNCXA	282.24
760312	SHLVPAXS	258.54
760312	SHLWAZXC	722.73
760312	SHLWTXXA	198.83
760312	SHLYIDMA	341.51
760312	SHLYMNXS	369.4
760312	SHMFAKXA	16961.13
760312	SHMKPASH	579.79
760312	SHMLMEXA	686.89
760312	SHMNGAXA	326.34
760312	SHMNILXC	312.57
760312	SHMNNYXA	324.79
760312	SHMNTX05	117.67
760312	SHMNTXGC	412.99
760312	SHMNTXXA	117.67
760312	SHMYAKXC	16961.13
760312	SHMYAKZB	16961.13
760312	SHNDIACO	373.17
760312	SHNDOHSH	240.47
760312	SHNDPASH	498.96
760312	SHNDVAXA	402.07
760312	SHNGLAXA	471.84
760312	SHNGMIXI	624.43
760312	SHNGPAXS	739.46
760312	SHNNILXA	382.69
760312	SHNNMSM	1003.97
760312	SHNRTXSH	780.56
760312	SHNTAZXC	452.96
760312	SHOHPAXS	408.07
760312	SHOKCA01	112.23
760312	SHOKCA02	112.23
760312	SHOKCA05	112.23
760312	SHOPIDXC	697.75
760312	SHPHMIXG	366.7
760312	SHPHMTM	205.73
760312	SHPHTXXA	448.12
760312	SHPHWVXA	191.06
760312	SHPSINXA	381.4
760312	SHPSMEXA	556.03
760312	SHPTLA12	114.16
760312	SHPTLABS	160.36
760312	SHPTLACL	224.66
760312	SHPTLACT	117.7
760312	SHPTLAFJ	235.4
760312	SHPTLAHD	165.36
760312	SHPTLAMA	114.16

760312	SHPTLAQB	165.36
760312	SHPTLASG	240.33
760312	SHPTLATL	114.16
760312	SHPTLAYO	114.16
760312	SHPVKYXA	238.54
760312	SHQLMSM/	675.51
760312	SHRDARXA	255.75
760312	SHRDILXA	410.44
760312	SHRDIN01	325.42
760312	SHRDMIXG	486.17
760312	SHRDMOX/	499.03
760312	SHRDMTXC	506.9
760312	SHRDORXA	266.39
760312	SHRDWY09	1219.67
760312	SHRDWYM	716.31
760312	SHRKIAXO	288.26
760312	SHRKNMXC	754.18
760312	SHRKTXSR	654.54
760312	SHRLTXXA	419.03
760312	SHRNCT00	419.27
760312	SHRNKSXA	567.34
760312	SHRNMAHI	293.6
760312	SHRNOKXA	496.84
760312	SHRNPASH	173.38
760312	SHRNSCMA	332.24
760312	SHRNTNXA	798.48
760312	SHRNWIXA	543.59
760312	SHROTXXA	522.99
760312	SHRRILXD	284.49
760312	SHRTNDXA	778.05
760312	SHRVNYXA	344.94
760312	SHRVOHXA	223.14
760312	SHRWMAG	253.57
760312	SHRYARXA	539.94
760312	SHRYINXA	339.54
760312	SHRYMACH	341.26
760312	SHSAPASH	219.01
760312	SHSHCA11	371.49
760312	SHSHIDMA	529.46
760312	SHSHWYXC	669.84
760312	SHSPKSXA	1361.29
760312	SHSPNYQS	419.05
760312	SHSPWVSS	493.47
760312	SHTCILXE	477.36
760312	SHTCOKXA	496.84
760312	SHTNCAXF	314
760312	SHTNMOX/	640.03

760312	SHTNNEXS	302.15
760312	SHTNWA01	207.87
760312	SHTWILXE	454.77
760312	SHTWMDS	291.14
760312	SHVLILXC	311.48
760312	SHVLIN01	371.76
760312	SHVLKYMA	380.89
760312	SHVLMOXA	531.67
760312	SHVLNYSV	445.33
760312	SHVLTNMA	350.41
760312	SHVLVASW	314.24
760312	SHVNMNXS	582.4
760312	SHVRMTXC	878.34
760312	SHVWMNR	155.06
760312	SHVYTNXA	362.01
760312	SHWDNDXA	901.41
760312	SHWDOHXA	412.26
760312	SHWDORXA	289.31
760312	SHWDWIXA	304.38
760312	SHWMALXA	399.35
760312	SHWNOH3	514.51
760312	SHWNOKM	305.58
760312	SHWNWIXA	543.86
760312	SHWYILXC	340.17
760312	SHYNNDXA	723.44
760312	SICYNJSI	317.4
760312	SIDNTNXA	656.16
760312	SIGLILXC	293.92
760312	SIGLPAXS	532.1
760312	SILTCOMA	427.25
760312	SILXMOXA	531.67
760312	SIMICA11	215.48
760312	SIMLCOXC	394.99
760312	SINASDXA	471.01
760312	SINTTXSI	260.03
760312	SIRNWIXA	614.08
760312	SISDTXXA	412.88
760312	SITKAKXA	13570.59
760312	SJCBILXE	327.89
760312	SJCPCA12	191.36
760312	SKCTMN01	426.46
760312	SKCTMNSC	156.11
760312	SKCYWIXA	400.18
760312	SKDMMOX	410.59
760312	SKDMTXSK	358.64
760312	SKEDOKXA	468.03
760312	SKLNALXA	382.11

760312	SKLRARXA	304.2
760312	SKLYTXSK	390.31
760312	SKNDMIXI	488.55
760312	SKNTNYSE	328.92
760312	SKOKILSK	250.86
760312	SKSCMTXC	540.34
760312	SKSTMOAT	548.91
760312	SKSTMOGR	282.33
760312	SKTKOKMA	214.13
760312	SKTNCA01	104.77
760312	SKTNCA11	137.63
760312	SKTNCA12	176.87
760312	SKTNCA14	155.86
760312	SKTNCACZ	104.77
760312	SKTNCAMC	139.1
760312	SKTNCAON	328.22
760312	SKTNCASL	104.77
760312	SKTNILXA	356.05
760312	SKTNKSAS	463.92
760312	SKTNMOXA	436.1
760312	SKVLMSAK	902.74
760312	SKVLMSMA	710.51
760312	SKWHMEN	255.47
760312	SKWYAKXA	13033
760312	SKWYFLXA	223.68
760312	SKYKWAXX	526.35
760312	SLATTXSL	249.06
760312	SLBAMNSA	426.9
760312	SLBGIAXO	255.85
760312	SLBGIN01	179.22
760312	SLBGKSXA	262.91
760312	SLBHCAXF	103.93
760312	SLBNMOXA	580.82
760312	SLBNOHXA	270.21
760312	SLBRMDFS	412.53
760312	SLBRMDSB	114.3
760312	SLBRMOXA	361.35
760312	SLBRNCMA	123.87
760312	SLBRNHXA	407.36
760312	SLBRVTBA	521.8
760312	SLBYINCC	477.77
760312	SLBYSDXA	1305.16
760312	SLCKMSMA	568.43
760312	SLCKNENW	360.29
760312	SLCKNYSI	393.3
760312	SLCMALXA	308.45
760312	SLCMTXXA	419.03

760312	SLCYCAXF	334.18
760312	SLCYNCXA	454.92
760312	SLCYNMM/	532.05
760312	SLCYTXSC	281.92
760312	SLDDCA11	272.8
760312	SLDLWASI	220.99
760312	SLDNNYSE	163.52
760312	SLDRIAXO	445.48
760312	SLDRKSXA	415.8
760312	SLDTAKXA	9460.18
760312	SLEYMNXS	383.77
760312	SLFLMACR	465.9
760312	SLFTARXA	590.88
760312	SLGBCAXF	191.01
760312	SLGHKYMA	268.69
760312	SLGNALXA	611.02
760312	SLGRTNXA	265.53
760312	SLGVKSXA	441.32
760312	SLGVPAXS	215.69
760312	SLGVWIXA	451.57
760312	SLHLFLXA	323.49
760312	SLHLNYXA	322.85
760312	SLIDLAMA	290.39
760312	SLIDTXXA	310.15
760312	SLIGPAXS	568.06
760312	SLKCUT24	81.05
760312	SLKCUT30	495.77
760312	SLKCUTEA	112.98
760312	SLKCUTEV	495.77
760312	SLKCUTMA	81.05
760312	SLKCUTSO	128.98
760312	SLKCUTWE	99.77
760312	SLKCUTXD	81.05
760312	SLKDUTHT	135.29
760312	SLKDUTIT	495.77
760312	SLKDUTVF	133.75
760312	SLKDUTYI	495.77
760312	SLKEUT01	495.77
760312	SLKEUT45	495.77
760312	SLKHMIXI	488.55
760312	SLKMWAXE	357.49
760312	SLLCKYXA	451.57
760312	SLLKINXA	297.91
760312	SLLKKSXA	262.86
760312	SLLKMNXS	371.19
760312	SLLKMTXC	272.9
760312	SLLKORXX	1381.92

760312	SLLKWAXA	148.99
760312	SLLKWIXA	370.73
760312	SLLSAZXA	231.44
760312	SLLVILXC	176.21
760312	SLLVINXA	287.24
760312	SLLVMEYA	446.54
760312	SLLVMOXA	466.51
760312	SLLVNHYA	494.4
760312	SLLVWIXA	265.62
760312	SLLYIAXO	409.61
760312	SLMNCA11	186.6
760312	SLMNIDXC	638.48
760312	SLMNINXA	501
760312	SLMNKSOL	204.5
760312	SLMNMDSI	597.1
760312	SLMNNYW	151.89
760312	SLMNOKXA	945.86
760312	SLMRTNMT	295.39
760312	SLMTAKXA	16961.13
760312	SLNDTXXA	338.59
760312	SLNDVTYA	818.19
760312	SLNGOKXA	496.84
760312	SLNGWIXA	328.66
760312	SLNSCA01	112.23
760312	SLNSCA11	148.86
760312	SLNSCA12	180.31
760312	SLNSCA13	192.65
760312	SLNSCA14	196.47
760312	SLNSCA20	197.95
760312	SLNSPRUR	7586.8
760312	SLONIAXO	305.35
760312	SLPHKYMA	429.81
760312	SLPHLAMA	252.39
760312	SLPHOKXA	577.05
760312	SLRGNDXA	149.25
760312	SLRKPAXS	241.79
760312	SLRNMDSL	350.4
760312	SLSBPAXS	431.62
760312	SLSBTXSL	265.51
760312	SLSPARXA	378.79
760312	SLSPFLXA	128.36
760312	SLSPILXE	379.41
760312	SLSPMDCV	234.48
760312	SLSPMDNB	129.06
760312	SLSPMDNV	219.81
760312	SLSPMDSS	105.36
760312	SLSPMSXA	958.51

760312	SLSPNYXA	429
760312	SLSPTXXA	132.27
760312	SLSPWIXA	909.65
760312	SLSWOK07	511.68
760312	SLSWOKM/	464.73
760312	SLTDIN01	404.37
760312	SLTLMSSU	432.76
760312	SLTNCOM/	427.25
760312	SLTNMNXS	378.88
760312	SLTNORXA	425.11
760312	SLTNPAST	217.08
760312	SLTNTXXA	562.83
760312	SLTRIAAD	419.29
760312	SLTRIAXO	215.57
760312	SLTRMOLA	566.86
760312	SLTSNYSL	302.62
760312	SLTTPAES	285.36
760312	SLTZOR66	263.13
760312	SLVLDESV	741.44
760312	SLVLKYXA	238.02
760312	SLVLNCXA	286.25
760312	SLVLVAXA	467.31
760312	SLVNCAXG	123.81
760312	SLVPNVXF	768.56
760312	SLVRCA11	187.73
760312	SLVSKYMA	370.42
760312	SLVYNYAE	425.21
760312	SLWBPASL	302.55
760312	SLWKAKXA	16961.13
760312	SLWYMNX\	433.69
760312	SLYNMIMN	232.48
760312	SMAVCA11	285.09
760312	SMBAAKXA	16961.13
760312	SMBGMDS	251.57
760312	SMBRCAXF	371.49
760312	SMBYCT00	238.24
760312	SMCKARM/	555.9
760312	SMCKMIXG	421.95
760312	SMCKPASM	383.51
760312	SMCTKSM/	654.54
760312	SMDLMSSL	510.46
760312	SMDLNJAF	136.22
760312	SMFDILXD	379.41
760312	SMFDMEX/	581.15
760312	SMFDNCX/	282.9
760312	SMFDOHX/	737.43
760312	SMFDUTM/	523.25

760312	SMFDVAXA	266.25
760312	SMFDWVX	336.68
760312	SMFRCT01	113.02
760312	SMFRCT02	193.61
760312	SMFRCTAT	344.27
760312	SMFRCTCT	344.27
760312	SMFRCTDS	113.02
760312	SMFRCTPU	344.27
760312	SMFRCTQI	197.95
760312	SMFRINXA	473.22
760312	SMFRNEAA	634.86
760312	SMFRNYQM	210.98
760312	SMFRTXSF	347.71
760312	SMGVKYXA	310.7
760312	SMHRMTX(	967.32
760312	SMISMDSI	392.91
760312	SMLDIAXO	352.05
760312	SMLDKYXA	307.82
760312	SMLKMIXI	488.55
760312	SMLKTXSM	269.43
760312	SMLTMTXC	1083.15
760312	SMLYTXXA	419.03
760312	SMMMILXI	379.41
760312	SMMSTXXA	409.5
760312	SMMTILSM	157.92
760312	SMMTNJSM	235.27
760312	SMMTNYX	424.06
760312	SMMTSDXA	785.21
760312	SMNKILXA	319.35
760312	SMNLALXA	429.72
760312	SMNLALXB	529.6
760312	SMNLFLXA	205.05
760312	SMNLOKM	440.84
760312	SMNLTXSM	484.68
760312	SMNRIAXO	340.32
760312	SMNRILXE	302.55
760312	SMNRMEX	562.25
760312	SMNRMOX	531.67
760312	SMNRMSA	902.74
760312	SMNRMSM	1106.58
760312	SMNRNEXH	477.95
760312	SMNRWA0	204.36
760312	SMNTNCXA	285.23
760312	SMPTLAXA	644.29
760312	SMPTNJ01	101.37
760312	SMPTPASM	741.29
760312	SMPTTXXA	419.03

760312	SMRCTXXA	309.95
760312	SMRLMSM	747.81
760312	SMRSIAXO	343.04
760312	SMRSMTXC	405.27
760312	SMRSNHHI	521.8
760312	SMRSWI11	309.93
760312	SMRTCOXC	515.34
760312	SMRTKYXA	324.96
760312	SMRTOH74	483.02
760312	SMRTPAXS	186.64
760312	SMRTTXXA	406.99
760312	SMRTWIXA	577.89
760312	SMRVCAXF	546
760312	SMRWORX	225.16
760312	SMSHWAX	181.02
760312	SMSNALXA	266.83
760312	SMSNILXE	376.99
760312	SMSNKSXA	480.42
760312	SMSPARXA	336.92
760312	SMTHILXD	368.14
760312	SMTHNVXF	130.73
760312	SMTNAZM	138.22
760312	SMTNOH75	447.04
760312	SMTNSCXA	360.62
760312	SMTRSC02	271.78
760312	SMTRSCXA	225.77
760312	SMTWNYSI	150.22
760312	SMTWTNM	613.05
760312	SMVIIN01	371.38
760312	SMVIMOXA	530.61
760312	SMVIWVW	458.56
760312	SMVLGAM	350.86
760312	SMVLINXA	139.08
760312	SMVLLAMA	285.01
760312	SMVLMOTI	202.65
760312	SMVLMSXA	864.73
760312	SMVLOHXA	445.49
760312	SMVLOKXA	1158.62
760312	SMVLTNXA	339.21
760312	SMVLTXSM	379.59
760312	SMVLWVXA	549.49
760312	SMVYCAXF	263.97
760312	SMVYTXXA	210.93
760312	SMYRDESM	395.03
760312	SMYRGAFE	248.14
760312	SMYRGAM	112.23
760312	SMYRGAPF	112.23

760312	SMYRNYXA	471.09
760312	SMYRTNM/	235.37
760312	SMYRTXXA	273.49
760312	SNADCA11	313.23
760312	SNANCA01	96.17
760312	SNANCA11	104.77
760312	SNANCA12	169.64
760312	SNANCACZ	165.85
760312	SNANCALW	123.66
760312	SNANFLXA	632.36
760312	SNANMOM	145.07
760312	SNANTX39	167.92
760312	SNANTX81	412.99
760312	SNANTX91	107.15
760312	SNANTXBA	196.55
760312	SNANTXCA	107.15
760312	SNANTXCU	165.45
760312	SNANTXDI	152.52
760312	SNANTXED	181.75
760312	SNANTXEW	412.99
760312	SNANTXFR	165.45
760312	SNANTXFX	107
760312	SNANTXGE	167.85
760312	SNANTXHE	182.64
760312	SNANTXIC	202.37
760312	SNANTXJA	227.02
760312	SNANTXLA	169.77
760312	SNANTXLE	135.28
760312	SNANTXLS	236.89
760312	SNANTXMA	182.64
760312	SNANTXMC	156.82
760312	SNANTXPA	181.75
760312	SNANTXPE	135.28
760312	SNANTXSA	222.09
760312	SNANTXSH	182.64
760312	SNANTXSL	169.77
760312	SNANTXSO	165.45
760312	SNANTXTA	139.59
760312	SNANTXTH	236.89
760312	SNANTXTS	107
760312	SNANTXUC	186.99
760312	SNANTXWA	148.21
760312	SNANTXWE	207.29
760312	SNAOTXIA	107.15
760312	SNAOTXIR	107.15
760312	SNAOTXWC	412.99
760312	SNAPTXFF	346.71

760312	SNAPTXOU	412.99
760312	SNAQTXKY	412.99
760312	SNARCA11	417.58
760312	SNASTXTC	108.11
760312	SNASTXTM	412.99
760312	SNATCAXF	261.13
760312	SNBBCA01	116.01
760312	SNBBCAXF	116.01
760312	SNBBCAXG	204.64
760312	SNBGMNXS	433.69
760312	SNBHMOFF	854.77
760312	SNBLNYXA	428.71
760312	SNBNTXSB	148.21
760312	SNBRCA01	119.98
760312	SNBRCAXH	197.37
760312	SNBRCAXK	118.32
760312	SNBRCAXL	197.37
760312	SNBRCAXN	205.66
760312	SNBRIA01	419.29
760312	SNBRIAXO	477.07
760312	SNBRMNXS	304.92
760312	SNBRMTXC	1078.86
760312	SNBRNDXA	572.8
760312	SNBRNYXA	337.34
760312	SNBRTNXA	389.06
760312	SNBUCA02	112.95
760312	SNBYNCXA	509.06
760312	SNBYOHXB	382.58
760312	SNBYPASU	202.19
760312	SNCKMIXI	387.45
760312	SNCKNHPA	282.27
760312	SNCKNYXA	516.77
760312	SNCKTXXA	419.03
760312	SNCKWIXA	413.37
760312	SNCLCA12	180.44
760312	SNCRCA11	124.7
760312	SNCRWVCL	126.86
760312	SNCVNYXA	422.35
760312	SNCYCAXF	270.44
760312	SNCYKSXA	657.64
760312	SNCZCA01	112.95
760312	SNCZCA11	272.8
760312	SNDACA96	147.27
760312	SNDACAGL	112.95
760312	SNDBINXA	543.34
760312	SNDGCA01	112.95
760312	SNDGCA02	104.68

760312	SNDGCA03	112.95
760312	SNDGCA05	160.52
760312	SNDGCA06	139.73
760312	SNDGCA07	104.68
760312	SNDGCA11	176.87
760312	SNDGCA12	173.24
760312	SNDGCA14	142.25
760312	SNDGCA15	147.27
760312	SNDGCA16	112.95
760312	SNDGCA64	112.95
760312	SNDGCABI	112.95
760312	SNDGCASN	328.22
760312	SNDGCAZX	328.22
760312	SNDGKYXA	471.47
760312	SNDGTXSD	446.32
760312	SNDHCAAX	147.27
760312	SNDHCAJM	112.95
760312	SNDHKYXA	588.44
760312	SNDICAET	112.95
760312	SNDICAFY	173.24
760312	SNDICAXP	328.22
760312	SNDJCA05	187.69
760312	SNDJCA13	328.22
760312	SNDJCAHG	328.22
760312	SNDKCA88	328.22
760312	SNDMCAXF	119.51
760312	SNDNWYX(	800.92
760312	SNDRAZXC	1039.47
760312	SNDSFLXA	356.31
760312	SNDSMAOT	390.54
760312	SNDSMIMN	598.84
760312	SNDSMNSA	444.92
760312	SNDSOH62	329.68
760312	SNDVILXE	496.41
760312	SNDWILXA	389.27
760312	SNDWTXXA	168.54
760312	SNDYORXA	333.86
760312	SNDYTXXA	132.55
760312	SNEDALXA	524.71
760312	SNFCCA01	112.52
760312	SNFCCA04	116.23
760312	SNFCCA05	145
760312	SNFCCA06	152.73
760312	SNFCCA12	142.53
760312	SNFCCA13	148.86
760312	SNFCCA14	152.73
760312	SNFCCA17	152.73

760312	SNFCCA21	95.76
760312	SNFCCA64	173.24
760312	SNFCCACQ	328.22
760312	SNFCCAFJ	112.52
760312	SNFCCAMK	95.76
760312	SNFCCAMN	328.22
760312	SNFCCANV	95.76
760312	SNFCCASK	112.52
760312	SNFCCASY	112.52
760312	SNFDCAOB	95.76
760312	SNFDMIXI	370.82
760312	SNFECAEJ	95.76
760312	SNFECALN	116.23
760312	SNFEMOXA	531.67
760312	SNFENM58	112.23
760312	SNFENMM.	112.23
760312	SNFENMNC	193.81
760312	SNFENMSV	151.21
760312	SNFFCADK	328.22
760312	SNFLMSXA	850.85
760312	SNFLNYSL	459.03
760312	SNFNCAXG	184.34
760312	SNFRFLMA	175.36
760312	SNFRMECH	177.17
760312	SNFRMIXI	290.47
760312	SNFRNCXA	106.89
760312	SNFRTXXA	419.03
760312	SNFYNCXA	375.25
760312	SNGBCA01	177.75
760312	SNGBTXXA	373.45
760312	SNGHOKXA	357.79
760312	SNGNCA11	232.05
760312	SNGRCAXF	250.02
760312	SNGRPRCO	7829.24
760312	SNGRTXXA	280.64
760312	SNHLMDSH	144.58
760312	SNHLMSXA	993.38
760312	SNHLNCXA	340.12
760312	SNHSWAXX	163.57
760312	SNIBPRUR	7615.32
760312	SNISFLXA	356.15
760312	SNJCCAXG	266.12
760312	SNJCINXA	447.85
760312	SNJNCA11	224.54
760312	SNJONMXC	1040.99
760312	SNJQCAXF	330.41
760312	SNJSCA02	99.19

760312	SNJSCA11	173.24
760312	SNJSCA12	175.55
760312	SNJSCA13	180.5
760312	SNJSCA14	144.76
760312	SNJSCA15	180.5
760312	SNJSCA18	165.08
760312	SNJSCA21	104.77
760312	SNJSCA22	202.21
760312	SNJSCAJR	328.22
760312	SNJSCAKC	99.19
760312	SNJSCAMC	328.22
760312	SNJSCANN	328.22
760312	SNJSCARM	104.77
760312	SNJSCAYB	197.95
760312	SNJSILSS	379.41
760312	SNJTCAPU	328.22
760312	SNJUCA10	328.22
760312	SNLCCA11	365
760312	SNLDCAXF	119.98
760312	SNLDILXD	306.61
760312	SNLKPAXS	428.87
760312	SNLNCA11	144.76
760312	SNLOCA01	112.23
760312	SNLOCAFK	112.23
760312	SNLOCAQH	112.23
760312	SNLOCAQZ	328.22
760312	SNLSCOXC	427.25
760312	SNLVGAMA	274.89
760312	SNLVVAXA	303.02
760312	SNLZPRUR	7458.45
760312	SNMACA11	260.73
760312	SNMCCA11	123.41
760312	SNMCCAAC	123.41
760312	SNMGCAXF	328.15
760312	SNMGTXXA	409.98
760312	SNMICA11	168.27
760312	SNMNAZM	306.91
760312	SNMNCAXC	184.22
760312	SNMNCAXJ	187.49
760312	SNMNCAXF	371.49
760312	SNMNILXA	379.41
760312	SNMNINXA	490.89
760312	SNMSCOM	603.26
760312	SNMTCA11	112.95
760312	SNMTGAAS	564.51
760312	SNMTGALR	258.59
760312	SNMTVASM	323.04

760312	SNNGCAXG	386.4
760312	SNPDCA01	176.08
760312	SNPLCAXF	120.21
760312	SNPNAKXA	16961.13
760312	SNPNIDXX	443.01
760312	SNPRINXA	671.75
760312	SNPRWIXA	316.83
760312	SNPSWAXA	371.2
760312	SNRACA13	327.41
760312	SNRATXXA	131.32
760312	SNRCALXA	508.29
760312	SNRFCA01	169.82
760312	SNRFCA11	179.92
760312	SNRFCA15	328.22
760312	SNRGIN01	417.96
760312	SNRGNCXA	387.75
760312	SNRMCA11	173.27
760312	SNRSAZXA	457.82
760312	SNRSAZXC	457.82
760312	SNRSCA01	112.95
760312	SNRSCA11	201.38
760312	SNRSCA16	328.22
760312	SNRSFLXA	378.95
760312	SNRSNMXC	564.23
760312	SNRSTXXA	235.55
760312	SNRVMIXI	488.55
760312	SNRYMSMA	698.89
760312	SNRYTXXA	516.62
760312	SNSBPRUR	7765.06
760312	SNSDMSSU	951.67
760312	SNSDORXX	234.72
760312	SNSDWAXX	603.33
760312	SNSMAZXC	601.19
760312	SNSNFLXA	434.56
760312	SNSNTXXA	776.08
760312	SNSPFLXA	139.55
760312	SNSPGARR	100.08
760312	SNSPNVXF	573.96
760312	SNSPOHXB	447.04
760312	SNSPPASS	342.96
760312	SNSPTXXA	470.97
760312	SNSTLAXA	304.77
760312	SNSTTXXA	409.51
760312	SNTBMSAH	902.74
760312	SNTBMSPS	945.6
760312	SNTCCA01	180.5
760312	SNTCCA11	140.19

760312	SNTCINXA	501
760312	SNTCPRSE	7216.01
760312	SNTCPRSO	7216.01
760312	SNTFTNMA	462.43
760312	SNTFTXXA	345.93
760312	SNTMCA01	171.2
760312	SNTMCAXF	116.01
760312	SNTNIAXO	420.56
760312	SNTNKYMA	250.39
760312	SNTNMIXG	471.6
760312	SNTNNDXA	229.37
760312	SNTNNEXS	586.24
760312	SNTNOKXA	487.02
760312	SNTNPRRR	7593.93
760312	SNTNTNXA	464.38
760312	SNTNTXAN	412.99
760312	SNTNTXSN	281.92
760312	SNTNVASS	250.06
760312	SNTNWVSH	273.68
760312	SNTOTXXA	502.44
760312	SNTQUTMA	229.32
760312	SNTSNMAA	265.69
760312	SNVACA01	124.7
760312	SNVACA11	149.71
760312	SNVACA13	328.22
760312	SNVACAUI	180.5
760312	SNVLGAES	390.42
760312	SNVLIN01	320.79
760312	SNVLOHXA	306.8
760312	SNVLPAXS	258.84
760312	SNVLTNMA	599.37
760312	SNVLUTXC	520.72
760312	SNVYNV11	152.73
760312	SNWFAZXC	876.3
760312	SNYDNEXC	456.36
760312	SNYDOKXA	374.68
760312	SNYDTXSD	432.58
760312	SNYMCAXF	212.19
760312	SNYSCA12	183.53
760312	SNYSNMXC	308.65
760312	SNYSWA01	226.39
760312	SNZNAZXC	457.82
760312	SOBYCT00	261.52
760312	SOBYCTXW	261.52
760312	SOCYMOXA	419.66
760312	SODSNYSD	554.93
760312	SOHNMIXH	417.33

760312	SOHNMNX	104.97
760312	SOHNMSD	266.73
760312	SOLKWAXX	469.85
760312	SOLKWIXA	577.89
760312	SOLNIAXO	256.71
760312	SOLNMEXA	594.25
760312	SOLNOH24	221.65
760312	SOMTIDXC	463.6
760312	SONMCA12	241.61
760312	SOPHWVSF	176.71
760312	SOPROKMA	496.84
760312	SOPTNCCE	255.39
760312	SORGNJSO	224.09
760312	SORMSDXA	921.27
760312	SORSNDXA	944.38
760312	SORVNCXA	307.89
760312	SORVNJSR	100.65
760312	SOSOMSXA	653.74
760312	SOTNGAXA	910.68
760312	SOTSNYXA	443.93
760312	SOVLKYXA	508.61
760312	SOVLMACE	122.16
760312	SOVLNJSM	104.97
760312	SOVLTNMT	454.27
760312	SOVLTXXA	338.01
760312	SPBGFLXA	129.43
760312	SPBGFLXS	228.71
760312	SPBGSC01	449.85
760312	SPBGSCBS	224.66
760312	SPBGSCCV	209.01
760312	SPBGSCDF	145.56
760312	SPBGSCFI	449.85
760312	SPBGSCHW	209.65
760312	SPBGSCMA	123.87
760312	SPBGSCWV	333.52
760312	SPBGTNMA	260.38
760312	SPBJFLTG	369.88
760312	SPBKWIXA	496.45
760312	SPBYILSB	303.36
760312	SPCKMOXA	604.95
760312	SPCPFLXA	414.85
760312	SPCRMNXS	134.34
760312	SPCYTNMT	405.43
760312	SPDETXXA	329.31
760312	SPDLARFO	180.44
760312	SPDLARPL	180.44
760312	SPDLPASP	267.06

760312	SPDLUTMA	1068.58
760312	SPDLWA01	265.69
760312	SPEDMOXA	531.67
760312	SPEGWIXA	277.49
760312	SPFDCOXC	758.93
760312	SPFDGAXA	329.67
760312	SPFDIDXC	320.24
760312	SPFDILAB	133.75
760312	SPFDILEC	387.37
760312	SPFDILES	97.68
760312	SPFDILFA	101.65
760312	SPFDILGI	97.68
760312	SPFDILMB	387.37
760312	SPFDILMT	101.65
760312	SPFDILSD	97.68
760312	SPFDILSL	141.96
760312	SPFDILSW	236.66
760312	SPFDKYMA	581.4
760312	SPFDLAMA	478.74
760312	SPFDMAAT	105.82
760312	SPFDMABR	105.82
760312	SPFDMAMA	105.82
760312	SPFDMAOI	337.46
760312	SPFDMAPN	337.46
760312	SPFDMATA	337.46
760312	SPFDMAW(	105.82
760312	SPFDMAXL	337.46
760312	SPFDMNXS	305.43
760312	SPFDMO45	548.91
760312	SPFDMODL	548.91
760312	SPFDMOM(	117.16
760312	SPFDMOOS	548.91
760312	SPFDMOPY	148.39
760312	SPFDMOTE	178.58
760312	SPFDMOTL	153.93
760312	SPFDMOTU	153.13
760312	SPFDNENW	218.24
760312	SPFDOH32	101.58
760312	SPFDOH39	283.04
760312	SPFDOHAT	402.46
760312	SPFDOR01	147.78
760312	SPFDPASF	239.81
760312	SPFDSCMA	374.69
760312	SPFDSDXA	543.62
760312	SPFDTNMA	265.38
760312	SPFDVASP	134.61
760312	SPFDVTXA	345.21

760312	SPFEIL10	387.37
760312	SPFEMO05	548.91
760312	SPFKUTMA	204.35
760312	SPFRNHMS	550.9
760312	SPFTTXXA	419.03
760312	SPGGPAXS	425.95
760312	SPGRWIXA	376.08
760312	SPGVILXA	416.85
760312	SPGVMNXS	317.42
760312	SPGVPAXS	239.21
760312	SPHLKSXA	351.44
760312	SPHLLAXA	459.44
760312	SPHLLAXB	448.44
760312	SPHLTNMT	413.5
760312	SPIROKMA	588.7
760312	SPISGAXA	559.83
760312	SPKNILXS	341.44
760312	SPKNWA01	86.51
760312	SPKNWACH	199.74
760312	SPKNWAD2	86.51
760312	SPKNWAFA	134.68
760312	SPKNWAHD	139.05
760312	SPKNWAKY	134.68
760312	SPKNWAM	172.55
760312	SPKNWASP	427.21
760312	SPKNWAVF	118.99
760312	SPKNWAW	165.26
760312	SPKNWAW	152.14
760312	SPKNWAZS	165.26
760312	SPLDILXD	375.35
760312	SPLDINXA	294.03
760312	SPLDMEES	135.82
760312	SPLDTXSP	281.92
760312	SPLKIACO	431.8
760312	SPLKIDXX	377.46
760312	SPLKNJSL	400.81
760312	SPLKTXXA	419.03
760312	SPLKWIXA	451.83
760312	SPLPOKMA	186.64
760312	SPLSMNST	244.66
760312	SPLVCAXF	118.57
760312	SPMLNJ01	400.69
760312	SPMLPASM	478.05
760312	SPMNILXE	640.71
760312	SPMNTXAL	412.99
760312	SPMNTXXA	514.14
760312	SPNCIAMU	419.29

760312	SPNCIATC	285.14
760312	SPNCIN01	371.76
760312	SPNCLAXA	329.81
760312	SPNCMAM	295.77
760312	SPNCNDXA	961.14
760312	SPNCNERC	648.74
760312	SPNCNYXA	390.02
760312	SPNCOHXA	334.34
760312	SPNCSDXA	434.62
760312	SPNCTNXA	326.72
760312	SPNCVAXA	300
760312	SPNCWIXA	346.72
760312	SPNCWVSR	412.36
760312	SPNGNERE	449.62
760312	SPNGWAXA	269.51
760312	SPNRWIXA	598.89
760312	SPNSNCXA	314.03
760312	SPNTOH37	570.68
760312	SPPNNCMA	782.35
760312	SPPTINXB	295.69
760312	SPPTMIXI	356.72
760312	SPPTNYXA	236.83
760312	SPRBPAXS	270.96
760312	SPRFSDCO	756.04
760312	SPRGFLXA	137.93
760312	SPRGINXA	450.98
760312	SPRGTXSP	397
760312	SPRGWAXA	360.75
760312	SPRHNCXA	251.41
760312	SPRKARXA	357.16
760312	SPRKGAMA	374.69
760312	SPRKNV11	148.86
760312	SPRKNV12	189.04
760312	SPRKOKXA	496.84
760312	SPRLTNXA	320.25
760312	SPRLTXXA	192.5
760312	SPRNNMM	603.26
760312	SPRNOKXA	604.92
760312	SPRNTXNO	222.97
760312	SPRNTXSM	222.97
760312	SPRNTXSO	193.38
760312	SPRRAZMA	449.77
760312	SPRRIAXO	474.36
760312	SPRRMTXC	314.46
760312	SPRRNDXA	617.26
760312	SPRRNEXL	647.11
760312	SPRRWAXX	277.58

760312	SPRRWI11	413.82
760312	SPRRWI12	125.97
760312	SPRRWI13	735.14
760312	SPRSAZEA	260.73
760312	SPRSAZMA	284.71
760312	SPRSAZWE	252.01
760312	SPRTGAMA	630.43
760312	SPRTILXE	379.39
760312	SPRTMIMN	309.08
760312	SPRTMOXA	255.57
760312	SPRTNCXA	610.21
760312	SPRTTNXA	398.51
760312	SPRTWIXA	320.25
760312	SPRVAKZB	16961.13
760312	SPRVOR02	548.2
760312	SPRYORXX	470.64
760312	SPSDCA11	174.14
760312	SPSNNNXA	16371
760312	SPSNNNXB	16371
760312	SPSNNNXC	16371
760312	SPSNNNXD	16371
760312	SPSNNNZB	16371
760312	SPSTWIXA	554.39
760312	SPTNNEXH	648.74
760312	SPTSVASP	302.55
760312	SPTWPASP	262.56
760312	SPTWTXXA	323.04
760312	SPURTXXA	138.04
760312	SPVLALXA	303.2
760312	SPVLAZXC	874.25
760312	SPVLCA11	434.15
760312	SPVLIAXO	209.22
760312	SPVLNYWN	417.94
760312	SPVLPAXS	609.51
760312	SPVLUTMA	163.04
760312	SPVNOKXA	471.77
760312	SPVWNEXS	648.74
760312	SPVYILXA	422.34
760312	SPVYMNXA	319.81
760312	SPVYNYSV	282.07
760312	SPVYOH86	344.04
760312	SPVYWIXA	485.31
760312	SPWDNJSW	234.6
760312	SPWRNYXA	633.55
760312	SQGPNDXA	357.41
760312	SQLKMNXS	433.69
760312	SRBGPASR	445.02

760312	SRBGPAST	167.85
760312	SRBLIAXO	189.98
760312	SRBLTXXA	156.71
760312	SRBOIAXO	442.22
760312	SRCHNVXF	229.2
760312	SRCXMOXA	325.04
760312	SRCYARMA	361.45
760312	SRCYCA11	371.49
760312	SRCYNJ01	116.5
760312	SRDLALXA	369.43
760312	SRDNOHXA	299.64
760312	SRDSGAES	472.53
760312	SRDSMSMA	1367.5
760312	SRDSTNXA	656.16
760312	SRDSWVXA	294.82
760312	SRFDILXE	302.4
760312	SRFDNCCE	266.73
760312	SRFDOHXA	454.31
760312	SRFDOKXA	496.84
760312	SRFDTXXA	419.03
760312	SRFLNYQR	1085.81
760312	SRFRCA11	341.38
760312	SRFRCT00	166.09
760312	SRFRIAXO	416.21
760312	SRFROKMA	447.72
760312	SRFRTXAD	419.03
760312	SRFRTXXA	576.14
760312	SRFRWIXA	303.97
760312	SRGHKYMA	227.92
760312	SRGNNEXS	576.15
760312	SRISMSMA	305.39
760312	SRLKMIXG	430.28
760312	SRLKNYQL	204.89
760312	SRLKTXSR	270.98
760312	SRLKWIXA	509.83
760312	SRLSNDXA	813.59
760312	SRMDCAXF	188.08
760312	SRMTNVXA	573.96
760312	SRNCMIDC	343.14
760312	SRNCNYQC	1072.76
760312	SRNGWIXA	436.75
760312	SRNTILXC	483.66
760312	SRNTLAXA	316.3
760312	SRPSNEXL	410.66
760312	SRPTLAXA	423.47
760312	SRPTMEPR	400.89
760312	SRRVORXA	470.64

760312	SRRYVAXA	291.07
760312	SRSPNYSR	412.21
760312	SRSTFL09	369.88
760312	SRSTFLXA	146.68
760312	SRTATXXA	454.57
760312	SRTGARXB	573.72
760312	SRTGTXXA	536.29
760312	SRTGWYXC	734.42
760312	SRTNCOXC	827.68
760312	SRTNMEXA	232.25
760312	SRTNNERD	648.74
760312	SRTNVTAR	649.61
760312	SRVLCA11	503.01
760312	SRVLINXA	305.8
760312	SRVLPASH	532.89
760312	SRVLTNMA	490.46
760312	SRVLVASP	330.53
760312	SRVSAZMA	338.51
760312	SRVSAZNO	409.9
760312	SRVSAZSO	465.26
760312	SRYLVTYA	545.45
760312	SSBATXXA	639.9
760312	SSBHHICO	7368.97
760312	SSBYWIXA	632.71
760312	SSCHNYSO	302.62
760312	SSCYNENW	147.78
760312	SSDLTXXA	414.22
760312	SSDSFLXA	199.9
760312	SSFRVTYA	665.64
760312	SSHRKYXA	214.24
760312	SSHRSDXA	789.19
760312	SSISGAES	684.54
760312	SSKWOKXA	496.84
760312	SSLMNYSS	363.16
760312	SSLNOH88	363.67
760312	SSLTCA11	162.01
760312	SSMRMIMI	1100.4
760312	SSPRFLXA	420.03
760312	SSQHPAXS	424.07
760312	SSSRGAXA	279.18
760312	SSSRILXE	357.62
760312	SSTNSDCO	715.7
760312	SSTROR01	660.41
760312	SSVLCAXF	482.31
760312	SSVLKYMA	323.8
760312	SSVLNCJE	391
760312	SSVLNCMA	275.39

760312	SSVLSCXA	300.83
760312	SSVLWVSV	291.14
760312	STAGFLBS	227.92
760312	STAGFLJN	369.88
760312	STAGFLMA	116.5
760312	STAGFLSH	219.77
760312	STAGFLWG	116.5
760312	STAHCA01	362.37
760312	STAHCA12	371.49
760312	STAHCA13	358.47
760312	STALVTBA	126.69
760312	STALWVSA	136.81
760312	STANIA01	419.29
760312	STANIAXO	296.46
760312	STANILSA	538.36
760312	STARIDNM	228.86
760312	STARTXXA	419.03
760312	STATIDMA	511.2
760312	STATINXA	524.48
760312	STATNDXB	200.53
760312	STATNYXA	324.99
760312	STBGCOXC	366.14
760312	STBGILXC	271.69
760312	STBGMAM	288.91
760312	STBGMOXX	363.56
760312	STBGNCXA	277.49
760312	STBGNDXA	523.84
760312	STBGNEXL	452.37
760312	STBGNYXA	429
760312	STBGOHXA	264.55
760312	STBGPAES	256.5
760312	STBGSCXA	241.61
760312	STBGVAXA	320.48
760312	STBHCA11	186.6
760312	STBNMNXS	273.31
760312	STBNWIXA	514.01
760312	STBOGAXA	459.58
760312	STBOGAXB	528.21
760312	STBOOH62	283.14
760312	STBRGANH	280.51
760312	STBRLAMA	274.89
760312	STBRMAPI	486.43
760312	STBRMIXI	357.88
760312	STBROHSB	183.4
760312	STBRWIXA	310.42
760312	STBSAKXA	16961.13
760312	STBYMIXI	267.52

760312	STBYVTSM	131.48
760312	STBYWI11	333.65
760312	STCAMNXS	433.69
760312	STCDFLXA	212.63
760312	STCDMNAT	94.78
760312	STCDMNES	94.78
760312	STCDMNTC	94.78
760312	STCDWIXA	369.36
760312	STCGPA01	445.02
760312	STCGPADN	160.65
760312	STCGPAES	160.65
760312	STCHARXA	531.59
760312	STCHIAXO	321.09
760312	STCHKYMA	242.15
760312	STCHMIMN	328.95
760312	STCHMNSC	248
760312	STCHMO63	178.25
760312	STCHVASC	1220.58
760312	STCKCA11	254.59
760312	STCKTNXA	287.44
760312	STCKVAXA	365.04
760312	STCLMIMN	477.88
760312	STCLMNXS	433.69
760312	STCLMOMA	369.61
760312	STCTIAXP	306.56
760312	STCYARXA	340.63
760312	STCYIAXP	267.68
760312	STCYINXA	591.82
760312	STCYMOXA	388.48
760312	STCYNEXL	490.96
760312	STCYTXXA	395.77
760312	STCYVASC	267.92
760312	STDLTXXA	382.69
760312	STDRVASD	278.56
760312	STDVILCS	379.41
760312	STEDNEXH	648.74
760312	STEDNV11	164.39
760312	STELMOXA	666.88
760312	STELNDXA	433.65
760312	STEMILXE	439.28
760312	STENMNXS	433.69
760312	STETMOXA	445.76
760312	STEZMOXA	423.38
760312	STFDAZMA	346.24
760312	STFDNJAH	390.73
760312	STFDOR56	583.55
760312	STFLMEXA	371.68

760312	STFLNYXA	351.22
760312	STFNKSWA	1376.62
760312	STFRCA11	362.24
760312	STFRILXD	312.28
760312	STFRINXA	167.51
760312	STFRKSBO	531.21
760312	STFRKYMA	473.3
760312	STFRMORE	134.33
760312	STFRMTXC	579.17
760312	STFRORXX	295.48
760312	STFRTXXA	230.72
760312	STFRVAXA	317.53
760312	STFTILXE	364.1
760312	STFVMOXA	531.67
760312	STGBLAMA	215.38
760312	STGLOKMA	531.07
760312	STGNMOXA	281.69
760312	STGRAKXA	16961.13
760312	STGRFLXA	236.27
760312	STGRGAXA	955.15
760312	STGRKSXA	245.73
760312	STGRKYMA	569.99
760312	STGRSCMA	399.15
760312	STGRUTMA	1139.33
760312	STGYGAXA	312.61
760312	STHLMIMN	537.76
760312	STHLSCXA	225.14
760312	STHLVAXA	559.41
760312	STHMCOXC	427.25
760312	STHMNEXM	502.7
760312	STHNCA11	237.59
760312	STHNOR40	222
760312	STHRMNXS	389.3
760312	STHROR58	387.36
760312	STIGMIMN	938.21
760312	STIGMTXC	261.69
760312	STJHAZXB	885.9
760312	STJHINSJ	347.3
760312	STJHKSXA	202.44
760312	STJHMICJ	486.08
760312	STJHMIXG	476.74
760312	STJHWAXA	391.96
760312	STJMMIXI	689.3
760312	STJMMNXS	240.27
760312	STJMMOXA	516.29
760312	STJNNYXA	453.96
760312	STJOARXA	573.72

760312	STJOINXA	278.77
760312	STJOTXXA	418.27
760312	STJSILSH	323.35
760312	STJSIN01	157.92
760312	STJSLAMA	682.92
760312	STJSMISO	539.08
760312	STJSMNSJ	189.08
760312	STJSMODJ	126.04
760312	STJSMODN	126.04
760312	STJSMOMD	154.58
760312	STJSPAXS	435.53
760312	STJSTNXA	656.16
760312	STKHSDXA	711.72
760312	STKNSDXA	662.31
760312	STKSLAXA	404.21
760312	STKTNYSK	369.98
760312	STLBILXE	358.71
760312	STLBNENW	212.25
760312	STLCIAXO	391.75
760312	STLDIAXO	340.05
760312	STLDILXA	379.41
760312	STLDMDSL	111.16
760312	STLDMOXA	525.93
760312	STLDNEXH	418.4
760312	STLEILXA	172.28
760312	STLEMNXS	433.69
760312	STLKIAAY	419.29
760312	STLKIATC	112.23
760312	STLKWIXA	470.97
760312	STLLMOXA	357.6
760312	STLLOKXA	281.21
760312	STLMTXXA	273.88
760312	STLNLAMA	1049.78
760312	STLNNVXF	126.67
760312	STLRTXXA	383.63
760312	STLSMIXG	381.29
760312	STLSMO01	105.06
760312	STLSMO02	151.97
760312	STLSMO03	177.98
760312	STLSMO04	152.62
760312	STLSMO05	144.26
760312	STLSMO06	178.58
760312	STLSMO07	157.31
760312	STLSMO08	144.26
760312	STLSMO09	105.06
760312	STLSMO11	187.85
760312	STLSMO20	155.66

760312	STLSMO21	111.96
760312	STLSMO22	173.93
760312	STLSMO23	143.16
760312	STLSMO24	165.14
760312	STLSMO25	169.88
760312	STLSMO26	173.65
760312	STLSMO27	153.13
760312	STLSMO40	178.25
760312	STLSMO41	153.13
760312	STLSMO42	188.44
760312	STLSMO43	169.88
760312	STLSMO45	207.59
760312	STLSMOAA	178.58
760312	STLSMOGZ	176.55
760312	STLSMOM\	107
760312	STLSMOPL	548.91
760312	STLSMOW(	176.55
760312	STLSMOXT	167.92
760312	STLSMOZC	548.91
760312	STLSOHXA	436.62
760312	STLSOKXA	456.83
760312	STLTMOBO	167.92
760312	STLUMOBN	526.69
760312	STLVMOOH	117.18
760312	STLWTXXA	403.99
760312	STMCAKXA	16961.13
760312	STMCAZXE	457.82
760312	STMCMDSI	470.09
760312	STMCMNX:	314.13
760312	STMKFLXA	199.91
760312	STMKINXA	571.53
760312	STMLNCXA	512.92
760312	STMNINXA	303.59
760312	STMNMNX	282.46
760312	STMNNYXA	429
760312	STMNTXXA	593.58
760312	STMPARM/	698.2
760312	STMRCAXF	370.35
760312	STMRIDXX	376.99
760312	STMRMDSI	130.17
760312	STMTSCXA	219.78
760312	STMYAKXA	16961.13
760312	STMYGAXA	773.36
760312	STMYIAXO	302.37
760312	STMYKSXA	317.5
760312	STMYMOLI	413.45
760312	STMYMTM	530.16

760312	STMYOHBA	402.46
760312	STMYOHXA	369.78
760312	STMYPAXS	538.62
760312	STMYWVXA	600.25
760312	STNBMOSU	338.13
760312	STNDCAAA	328.22
760312	STNDMEXA	312.34
760312	STNDMIMN	451.02
760312	STNGCOMA	608.15
760312	STNGILBB	387.37
760312	STNGILSI	253.77
760312	STNGKSXA	340.8
760312	STNGMABF	308.35
760312	STNGMIXJ	430.18
760312	STNGNDXA	327.73
760312	STNGNEXL	374.96
760312	STNGOHXA	227.49
760312	STNGOKXA	313.73
760312	STNGVA08	127.2
760312	STNHIAXO	307.43
760312	STNLIDXC	533.05
760312	STNLKYMA	244.23
760312	STNLNCCE	235.37
760312	STNLNDXA	377.27
760312	STNLNYXA	790.13
760312	STNLVAXA	374.77
760312	STNLWI12	451.02
760312	STNRNEXL	379.02
760312	STNTKSXA	1321.43
760312	STNTKYXA	569.99
760312	STNTTXST	405.97
760312	STNVNYST	335.76
760312	STNWOKXA	496.84
760312	STNWTXXA	481.68
760312	STNZWIXA	276.84
760312	STONKYMA	1150.85
760312	STOWOH68	248.63
760312	STOWVTHI	118.05
760312	STPHARMA	573.72
760312	STPHIN01	301.48
760312	STPHMNXS	431.35
760312	STPHNEXM	330
760312	STPLAKXA	16961.13
760312	STPLARXA	268.18
760312	STPLKSHI	694.29
760312	STPLMNBE	104.97
760312	STPLMNEM	153.18

760312	STPLMNHB	144.19
760312	STPLMNMI	124.88
760312	STPLMNMI	160.28
760312	STPLMNSL	167.92
760312	STPLNCXA	251.41
760312	STPLNENW	248
760312	STPLORXX	397.94
760312	STPLVASP	978.12
760312	STPNIAXP	403.53
760312	STPNMDSP	592.44
760312	STPNNCMA	374.34
760312	STPRILXE	572.57
760312	STPRMNSP	104.97
760312	STPRMOXA	243.91
760312	STPROHXA	350.94
760312	STPRWIXA	577.89
760312	STPSWAXA	435.12
760312	STPTIAXO	477.07
760312	STPTOHXA	402.41
760312	STPTWI01	101.58
760312	STRBIAXO	298.05
760312	STRBMNXS	112.93
760312	STRBMOXA	746.25
760312	STRBWAXA	435.12
760312	STRDNCXA	472.45
760312	STRDOKXA	379.9
760312	STRDWIXA	283.04
760312	STRGKYMA	405.23
760312	STRGMIXG	405.01
760312	STRGMSSU	635.51
760312	STRGMTXC	412.53
760312	STRGOHXA	284.91
760312	STRGSDCO	607.78
760312	STRKFLXA	285.88
760312	STRKIAAL	419.29
760312	STRKIAXO	368.5
760312	STRKNDXA	701.46
760312	STRMWIXA	349.72
760312	STRNARMA	567.75
760312	STRNILXD	358.65
760312	STRNKYXA	441.63
760312	STRNMEXA	622.42
760312	STRNMNXS	433.69
760312	STRNOKXA	451.32
760312	STRNTXXA	419.03
760312	STRRSCXA	274.65
760312	STRSCT01	297.65

760312	STRTFLMA	123.87
760312	STRTIACO	332.04
760312	STRTILXA	415.91
760312	STRTNDXA	838.01
760312	STRTNENW	648.74
760312	STRTOH75	259.48
760312	STRTOKXA	626.44
760312	STRTTXXA	419.03
760312	STRTVAXA	386.36
760312	STRTWI11	152.59
760312	STRVAKXA	16961.13
760312	STRWILXA	363.97
760312	STRWTXOR	538.5
760312	STRYOHXA	439.02
760312	STRYWYMA	758.38
760312	STSNALMA	310.41
760312	STSNGAXA	434.58
760312	STSNILXC	288.41
760312	STSNMEXA	358.57
760312	STSNMIST	469.71
760312	STSNWAXA	172.48
760312	STSPCOMA	608.22
760312	STSPCT00	356.15
760312	STSPTXXA	389.38
760312	STSTPASS	383.36
760312	STSTSCXB	496.92
760312	STTGARXB	427.84
760312	STTLMSXA	998.93
760312	STTLWA01	427.21
760312	STTLWA02	128.4
760312	STTLWA03	125.61
760312	STTLWA04	141.6
760312	STTLWA05	131.47
760312	STTLWA06	91.57
760312	STTLWACA	99.77
760312	STTLWACH	160.05
760312	STTLWADU	135.73
760312	STTLWAEL	203.1
760312	STTLWAHN	304.95
760312	STTLWAKG	131.47
760312	STTLWALA	124.71
760312	STTLWAMT	427.21
760312	STTLWANB	427.21
760312	STTLWANE	435.12
760312	STTLWAPA	153.18
760312	STTLWASU	148.16
760312	STTLWATA	102.7

760312	STTLWAWE	136.82
760312	STTLWAWE	132.36
760312	STTMMOX/	324.14
760312	STTMNDXA	457.32
760312	STTMPAXS	241.81
760312	STTMWAG'	427.21
760312	STTNAZXA	322.65
760312	STTNCT00	277.95
760312	STTNILXE	396.03
760312	STTNLAMA	285.01
760312	STTNNEXL	499.11
760312	STTNNHXA	207.07
760312	STTNORXA	159.12
760312	STTNVA14	438.13
760312	STTNVAST	181.49
760312	STTNVAVE	255.48
760312	STTNWAHC	151.61
760312	STTNWVBA	202.8
760312	STTOWAGL	427.21
760312	STTOWAJM	427.21
760312	STTRILXC	346.57
760312	STTWNYXA	347.59
760312	STTWOKXA	770.24
760312	STTWPAXS	429.4
760312	STVGAKXA	16961.13
760312	STVLIA01	419.29
760312	STVLIAXO	330.29
760312	STVLMDST	533.61
760312	STVLMNST	216.89
760312	STVLMOXA	531.67
760312	STVLMTMA	190.18
760312	STVLNCXA	262.02
760312	STVLTXXB	412.51
760312	STVLWIXA	279.63
760312	STVLWVFA	452.65
760312	STVNTXXA	419.03
760312	STVRMOXA	1191.03
760312	STVYILXA	305.89
760312	STWDIACC	206.02
760312	STWDIAXO	347.6
760312	STWDMIXC	470.33
760312	STWDWAX	421.33
760312	STWLOKXA	513.21
760312	STWRILXA	346.57
760312	STWRMNS'	198.93
760312	STWROK06	511.68
760312	STWROKM/	139.07

760312	STWTIN01	386.44
760312	STWTMNX	104.97
760312	SUBCARXA	573.72
760312	SUCCNJSU	244.99
760312	SUISCA11	201.38
760312	SUITNCXA	509.06
760312	SULKAKZA	13532.36
760312	SULTWAXX	406.34
760312	SUMSWAX	207.29
760312	SUNLCA11	195.85
760312	SUNPNHM	505.25
760312	SUNRFLAB	217.06
760312	SUPAAZXC	918.49
760312	SURFCAXF	120.94
760312	SUSXNJXC	190.35
760312	SUSXWI46	357.48
760312	SUVLGAXA	675.91
760312	SUVLPAXS	502.5
760312	SUVLSCMA	225.37
760312	SVEAMNXS	196.48
760312	SVINOH56	309.74
760312	SVLKMNXS	104.97
760312	SVLSPAXS	346.35
760312	SVMLOHSM	306.29
760312	SVNGAKXA	16961.13
760312	SVNHGABS	116.5
760312	SVNHGABU	116.5
760312	SVNHGADE	160.36
760312	SVNHGAGC	175.36
760312	SVNHGAHZ	116.5
760312	SVNHGAMI	564.51
760312	SVNHGASI	240.33
760312	SVNHGAWI	180.36
760312	SVNHGAWI	232.49
760312	SVNHMOX	262.2
760312	SVNHNYXA	408.04
760312	SVNHOHXB	447.04
760312	SVNHTNMT	345.42
760312	SVNNILXA	333.36
760312	SVNNOKXA	496.84
760312	SVPKMDSP	276.15
760312	SVRYKSRE	495.62
760312	SVSPFLXA	257.68
760312	SVSPNV11	298.16
760312	SVSSFLXA	303.59
760312	SVVLTNMT	266.82
760312	SVYFCAXF	289.97

760312	SWBOGAES	470.44
760312	SWBONJSV	314.24
760312	SWBRCAXF	371.49
760312	SWBSOHXA	620.21
760312	SWCKILXD	363.31
760312	SWCKMAC(	262.78
760312	SWCKVASC	303.02
760312	SWCRMIXG	311.56
760312	SWCYIAXO	474.43
760312	SWCYMOX.	403.99
760312	SWDLIAXO	297.43
760312	SWETIDXC	352.88
760312	SWHDWAX	255.66
760312	SWHRMEM	277.45
760312	SWHTINXA	519.12
760312	SWISMEXA	555.58
760312	SWKYPASE	255.38
760312	SWLKLAMA	280.98
760312	SWLKMTXC	477.77
760312	SWLYWAXA	207.29
760312	SWLYWAXX	207.29
760312	SWNNNCM	252.39
760312	SWNQNCXA	509.06
760312	SWNSILBL	387.37
760312	SWNSNCXA	370.51
760312	SWNSNCXE	521.29
760312	SWNSSCXB	227.28
760312	SWNYTXXA	264.24
760312	SWPNMTX(	1083.15
760312	SWRDAKXA	9728.75
760312	SWRDILXA	349.5
760312	SWRDNEXL	281.56
760312	SWRDPAXS	361.32
760312	SWSHIAXO	229.15
760312	SWSHPASS	449.37
760312	SWSHWVX.	629.1
760312	SWSNKYMA	943.95
760312	SWSPMOX.	446.97
760312	SWTGMTX(	887.13
760312	SWTHFLXA	130.75
760312	SWTHORXX	250.22
760312	SWTNARXA	276.19
760312	SWTNNEXL	401.73
760312	SWTNOHXA	338.99
760312	SWTNVTYC	132.46
760312	SWTRMOX.	531.67
760312	SWTSINXA	395.47

760312	SWTWOKX	785.7
760312	SWTWPAX	259.3
760312	SWTWTNM	345.42
760312	SWTWTXS	380.57
760312	SWVLMNS	101.76
760312	SWVLMOX	285.6
760312	SWVLVASV	251.57
760312	SWVYPAXS	297.03
760312	SWWRALX	722.73
760312	SWWRNVA	541.68
760312	SWYNWIX	492.91
760312	SWYRKSXA	610.27
760312	SWYRMIXI	488.55
760312	SWYRNDX	674.22
760312	SWYZINXA	363.49
760312	SXBGPAXS	237.27
760312	SXCTIAXO	292.26
760312	SXCYIA03	165.85
760312	SXCYIAAT	419.29
760312	SXCYIADT	106.69
760312	SXCYIAEO	165.85
760312	SXCYIAGE	419.29
760312	SXCYIALD	168.14
760312	SXCYIAMS	168.14
760312	SXFLSD10	768.82
760312	SXFLSD14	768.82
760312	SXFLSDCH	151.62
760312	SXFLSDCO	89.28
760312	SXFLSDPS	768.82
760312	SXFLSDSE	169.3
760312	SXFLSDSW	169.3
760312	SXLKMIXG	486.58
760312	SXLSMIXI	488.55
760312	SXMLSCMA	366.54
760312	SXPHNCMA	242.15
760312	SXRNNCXA	411.14
760312	SXRPIACO	234.79
760312	SXRVVTXA	818.19
760312	SXSHTXXA	606.84
760312	SXTNPASA	354.51
760312	SYBGPAXS	449.46
760312	SYBHNYQY	367.2
760312	SYBKILXD	351.13
760312	SYBNWYXC	402
760312	SYCMILXA	259.48
760312	SYCMOHXA	346.08
760312	SYHLPAXS	361.93

760312	SYHSFLCC	342.08
760312	SYKSNDXA	833.75
760312	SYLCALMT	503.21
760312	SYLMCAXF	185.76
760312	SYLVGAES	325.77
760312	SYLVKSXA	548.84
760312	SYLVMSXA	483.65
760312	SYLVNC07	420.34
760312	SYLVNCXA	522.98
760312	SYLVTXXA	393.01
760312	SYLVVAXA	303.02
760312	SYMRCT00	269.19
760312	SYMRIAXO	475.01
760312	SYMRILXC	316.31
760312	SYMRINXA	295.43
760312	SYMRMOX/	385.05
760312	SYMRTX01	413.13
760312	SYMRTXXA	413.13
760312	SYMRWIXA	342.59
760312	SYNRWIXA	440.45
760312	SYOSNYSY	128.06
760312	SYRCINXA	381.4
760312	SYRCKSXA	1185.45
760312	SYRCMOXA	531.67
760312	SYRCNEXL	374.96
760312	SYRCNY02	251.45
760312	SYRCNYDD	99.88
760312	SYRCNYEP	96.7
760312	SYRCNYGS	239.86
760312	SYRCNYJS	94.78
760312	SYRCNYKK	90.95
760312	SYRCNYNH	94.78
760312	SYRCNYSA	246.71
760312	SYRCNYSL	92.15
760312	SYRCNYSU	92.15
760312	SYRCNYSW	92.15
760312	SYRCNYTB	425.21
760312	SYRVNJSA	229.39
760312	SYTWPAXS	372.42
760312	SYVLMDSK	296.83
760312	SYVLNYSA	157.61
760312	SYVLPASY	454.87
760312	SYVNGAXA	451.99
760312	SYVNOHXA	269.38
760312	SYVNOHXB	270.52
760312	TABNUTXC	475.3
760312	TABRIAXO	294.98

760312	TABRSDXA	533.83
760312	TACMWA0	251.45
760312	TACMWA0	427.21
760312	TACMWA4	427.21
760312	TACMWAF	106.69
760312	TACMWAF	188.23
760312	TACMWAG	141.92
760312	TACMWAJ	163.46
760312	TACMWAL	181.41
760312	TACMWAL	172.55
760312	TACMWAS	163.72
760312	TACMWAV	172.55
760312	TACMWAV	159.71
760312	TACNWAC	427.21
760312	TAFBFLXA	202.66
760312	TAFTCAXF	124.28
760312	TAFTTXXA	259.19
760312	TALGOKXA	496.84
760312	TALHOKMA	585.31
760312	TALLILTL	356.9
760312	TALLOKXA	351.99
760312	TAMPFLCM	128.36
760312	TAMPFLCO	129.16
760312	TAMPFLDM	406.6
760312	TAMPFLKO	406.6
760312	TAMPFLUT	129.16
760312	TAMPFLXA	112.23
760312	TAMPFLXE	129.16
760312	TAMPFLXX	117.43
760312	TAMPFLYV	369.88
760312	TAMQFLBZ	369.88
760312	TAMQFLPM	132.35
760312	TAMQFLRY	130.75
760312	TAMQFLSZ	130.75
760312	TAMQFLTA	167.92
760312	TAMQPATA	475.87
760312	TAMRFLWS	369.88
760312	TAMRILXE	520.01
760312	TAMRNEXL	350.39
760312	TAMSFLCZ	369.88
760312	TAMSFLDE	369.88
760312	TAMSFLZK	369.88
760312	TAMTFLTW	369.88
760312	TANNAKXA	16961.13
760312	TANSTNXA	473.97
760312	TAOSMOXA	269.88
760312	TAOSNMM	372.37

760312	TAOSNMN(	456.29
760312	TAPPNDXA	508.56
760312	TARKMOX/	529.78
760312	TATMNMX	800.14
760312	TATMTXXA	283.5
760312	TAWKTXXA	446.05
760312	TAYLARXA	794.11
760312	TAYLMIWK	272.83
760312	TAYLNEXS	507.45
760312	TAYLPATA	233.41
760312	TAYLTXTA	275.47
760312	TAYLWIXA	319.14
760312	TBCKMOX/	531.67
760312	TBCYAZXC	1008.01
760312	TBCYNCXA	486.24
760312	TBGVILXD	379.41
760312	TBISGAMA	307.77
760312	TBLLTXKL	131.06
760312	TBLLTXTB	222.97
760312	TBNTNMX(	884.85
760312	TBRKNEXL	482.05
760312	TBRNCA11	158.35
760312	TBSCOHTO	216.84
760312	TBTSMOXA	296.53
760312	TBVLSCXA	361.98
760312	TBVLVAXA	303.02
760312	TBYHPATO	147.91
760312	TCHLMSM/	666.29
760312	TCMCNMM	688.59
760312	TCMNARX/	310
760312	TCMSMIXG	313.08
760312	TCMSNEXL	405.64
760312	TCMSOKXB	399.54
760312	TCNDNYTI	782.06
760312	TCSMAZ12	155.15
760312	TCSMAZDZ	84.77
760312	TCSMAZEE	151.61
760312	TCSNAZ64	492.53
760312	TCSNAZCA	163.04
760312	TCSNAZCO	196
760312	TCSNAZCR	134.86
760312	TCSNAZEA	99.77
760312	TCSNAZFW	159.06
760312	TCSNAZLA	492.53
760312	TCSNAZMA	84.77
760312	TCSNAZML	182.54
760312	TCSNAZNO	246.66

760312	TCSNAZQK	492.53
760312	TCSNAZRN	202.63
760312	TCSNAZSE	165.04
760312	TCSNAZSO	126.25
760312	TCSNAZSW	136.4
760312	TCSNAZTV	187.65
760312	TCSNAZWE	163.04
760312	TCSNAZXG	84.77
760312	TCTYNEXM	490.67
760312	TDLKWIXA	577.89
760312	TDLNNMXC	719.43
760312	TEA SDCO	182.56
760312	TEKOWAXX	352.17
760312	TEMACOM	151.21
760312	TEMPAZMA	145.86
760312	TEMPAZMC	190.14
760312	TEMPAZWI	492.53
760312	TENNWAXA	241.92
760312	TEPHTXXA	419.03
760312	TETNIDXC	591.95
760312	TEXCNMXC	753.84
760312	TFFNIAXO	245.7
760312	TFFNOH44	336.79
760312	TFTNGAMA	340.41
760312	TGAKAKXA	16961.13
760312	TGNLGAXA	439.09
760312	TGRDORAC	135.29
760312	TGRDORNC	509.75
760312	TGRDORXA	246.29
760312	TGRDORXC	252.32
760312	TGTNWIXA	531.26
760312	TGUETXTE	439.84
760312	THBDLAMA	380.43
760312	THBOILXC	306.13
760312	THBSILTH	379.41
760312	THBYAKXA	16079.36
760312	THCHCA01	317.03
760312	THCKIDXC	690.57
760312	THCNTXXA	357.67
760312	THCYCA01	342.95
760312	THDLORXA	1047.68
760312	THDLTXXA	217.62
760312	THDSMOXA	383.78
760312	THFKMTMA	281.96
760312	THFLMTXC	439.13
760312	THFRMEBJ	622.42
760312	THFRNEXS	807.19

760312	THKATXAH	412.99
760312	THKATXXA	226.01
760312	THLATXXA	419.03
760312	THLKWIXA	416.35
760312	THLQOKCO	435.46
760312	THLQOKHU	363.34
760312	THLQOKMA	368.26
760312	THMSILXA	379.41
760312	THMSOKXA	496.84
760312	THMSWVX	501.5
760312	THMTALXA	777.33
760312	THMTMEG	590.04
760312	THNTFLXA	227.7
760312	THOKCAXF	116.01
760312	THOKCAXH	200.53
760312	THOKMIMI	573.77
760312	THORIAXO	358.32
760312	THPLCAXF	119.03
760312	THPLOHXA	243.63
760312	THPLVATP	377.06
760312	THRKTXXA	475.02
760312	THRMCAXF	119.24
760312	THRMIAXP	357.92
760312	THRMMDT	296.9
760312	THRMWYX	607.39
760312	THRNMEXA	424.06
760312	THRPTXXA	619.28
760312	THRPWIXA	479.08
760312	THRRCA11	371.49
760312	THRRMIAG	224.7
760312	THRRMIXH	389.87
760312	THRRMIXT	388.01
760312	THRRTXXA	127.59
760312	THRSALXA	510.76
760312	THRSNYTH	429
760312	THRSWIXA	443.18
760312	THSNCT00	503.25
760312	THSNGAMA	423.62
760312	THSNIAXO	389.01
760312	THSNILXA	257.76
760312	THSNNDBC	205.73
760312	THSNOHXA	393.76
760312	THSNPAXT	390.77
760312	THSNUTXC	520.72
760312	THSPPAXT	506.21
760312	THTCIDMA	384.11
760312	THTCNMXC	685.2

760312	THTCUTXC	520.72
760312	THTNCA11	206.03
760312	THTNCT00	348.79
760312	THTNGAXA	533.56
760312	THTNGAXB	545.4
760312	THTNIAXO	318.73
760312	THTNTXXA	385.38
760312	THTNWAX/	432.62
760312	THTWINXA	477.95
760312	THVLALMA	910.9
760312	THVLGAM/	355.41
760312	THVLMDTV	643.16
760312	THVLMOX/	531.67
760312	THVLNCXA	264.3
760312	THVLNCXB	283.04
760312	THVLOH24	383.34
760312	THWLLAXA	403.71
760312	THYRIAXO	396.87
760312	THYRKSXA	766.97
760312	THYRMOX/	506.22
760312	TICBUTXC	520.72
760312	TIDTPATI	666.54
760312	TIFFMOXA	363.7
760312	TINAMOXA	539.53
760312	TIOGNDXA	914.8
760312	TIOGPAXT	673.43
760312	TIOGTXXB	132.55
760312	TITNWAXX	269.33
760312	TIVONYXA	370
760312	TIVOTXXA	390.13
760312	TJRSNMM/	196
760312	TKBYAKXA	16961.13
760312	TKHONJTK	295.42
760312	TKHONYTU	244.26
760312	TKMHNE01	636.13
760312	TKMHNEN\	316.61
760312	TKNASCST	319.8
760312	TKNSMIXI	361.71
760312	TKSPAKXA	12265
760312	TKTNAKXA	16961.13
760312	TKVLPAXT	295.97
760312	TKWLWAL2	427.21
760312	TKWLWAN	427.21
760312	TKWLWAZ9	427.21
760312	TLARTXXA	444.08
760312	TLBOKYXA	473.86
760312	TLBTILXD	354.08

760312	TLCHFLXA	545.31
760312	TLCOTXXA	419.03
760312	TLCYIN01	354.94
760312	TLDGALMA	303.09
760312	TLDGALRF	389.69
760312	TLDNILXE	379.41
760312	TLDNNEXG	628.9
760312	TLDNTXXA	582.41
760312	TLFFGUAA	8185.5
760312	TLGHMDTL	392.91
760312	TLHSFL01	258.3
760312	TLHSFLAT	369.88
760312	TLHSFLXA	119.02
760312	TLHSFLXB	125.62
760312	TLHSFLXC	125.62
760312	TLHSFLXD	125.62
760312	TLHSFLXE	119.02
760312	TLHSFLXF	262.17
760312	TLHSFLXG	284.41
760312	TLHSFLXH	269.34
760312	TLHTFL45	369.88
760312	TLIATXAJ	614.39
760312	TLIATXXA	614.39
760312	TLINAKXB	15529.15
760312	TLKTAKXA	9308.24
760312	TLLHLAMA	531.63
760312	TLLHTNMA	315.41
760312	TLLKCAXF	590.42
760312	TLLPGAES	431.77
760312	TLLRAKXA	16961.13
760312	TLLRARXA	466.46
760312	TLLSALXA	353.58
760312	TLLSLAXA	592.66
760312	TLLYNYTY	142.83
760312	TLMDOH63	276.84
760312	TLMGNEXL	424.05
760312	TLMKORXA	694.09
760312	TLMNCAXF	361.51
760312	TLONILXC	306.36
760312	TLPLTNXA	487.59
760312	TLRDCOMA	598.35
760312	TLRSNMXC	516.6
760312	TLSKAKXA	16961.13
760312	TLSNAZMA	188.9
760312	TLSTSDXA	921.27
760312	TLTNGAXA	411
760312	TLTNNHPR	430.7

760312	TLVLDETV	219.01
760312	TLVLOHXA	226.71
760312	TMBGNYX/	511.19
760312	TMBKVAX/	289.29
760312	TMBLCT00	186.86
760312	TMBLNEXM	601.97
760312	TMBLOHX/	432.53
760312	TMBLPAXT	478.05
760312	TMBNTXX/	430.05
760312	TMBOARX/	573.72
760312	TMBOGAX/	457.86
760312	TMBRMOX	588.61
760312	TMBRNMX	661.82
760312	TMBSAZM/	472.63
760312	TMCLCAXG	125.24
760312	TMCLCAXH	125.24
760312	TMCVCAXH	350.15
760312	TMHKWIX/	346.72
760312	TMHLMDTI	133.49
760312	TMLKNCXA	369.31
760312	TMLKSDCO	921.27
760312	TMLSCA12	249.65
760312	TMMSILTM	394.05
760312	TMPCILXA	413.13
760312	TMPLGAM/	309.47
760312	TMPLOKXA	340.4
760312	TMPLTXDN	268.86
760312	TMPLTXLB	268.86
760312	TMPRMIXG	478.36
760312	TMPSTXTM	445.76
760312	TMRCFL03	369.88
760312	TMRVNJTR	112.91
760312	TMSBMSM	931.42
760312	TMTNCA11	244.66
760312	TMTNIAXO	544.42
760312	TMTNMAM	157.61
760312	TMTNPAXT	250.18
760312	TMTRFL05	369.88
760312	TMTRFLXA	214.12
760312	TMTWPAX'	362.54
760312	TMVLKYXA	712.73
760312	TMVLMDTI	391.58
760312	TMVLSCM/	260.53
760312	TMVLVATV	209.96
760312	TMWONHV	554.61
760312	TNBRVTYA	590.04
760312	TNBSAZXC	437.52

760312	TNCKAZMA	457.82
760312	TNCLTXXA	421.94
760312	TNCYAKZA	16961.13
760312	TNGLIAXO	391.5
760312	TNGNKS06	314.15
760312	TNGRVATG	303.02
760312	TNHATXXA	565.85
760312	TNHLGAXA	431.45
760312	TNHRMEHS	603.09
760312	TNINNNXA	17441
760312	TNKHPAXT	174.72
760312	TNKWOKM	593.84
760312	TNLKMIXG	458.96
760312	TNNKAKXA	16961.13
760312	TNPHNVXB	714.66
760312	TNPKILTP	216.49
760312	TNPSAZXR	457.82
760312	TNRGTNXA	614.51
760312	TNSKWAXA	267.81
760312	TNSLWYXC	693.55
760312	TNSNIN01	461.46
760312	TNSTPATI	460.04
760312	TNTHMNXA	433.69
760312	TNTNMAPL	160.56
760312	TNTNWVGI	342.08
760312	TNTWMDT	400.69
760312	TNVLNYTN	452.01
760312	TNVLPATA	395.03
760312	TNWNNYTV	131.01
760312	TOALPRUR	7409.69
760312	TOANVATC	161.2
760312	TOBSNEXL	418.37
760312	TOCCGAXA	292.18
760312	TOFTMNTB	458.58
760312	TOK AKXA	15375.55
760312	TOLCILXA	390
760312	TOLDIAXO	197.05
760312	TOLDILXC	309.99
760312	TOLDOH21	101.58
760312	TOLDOH38	254.68
760312	TOLDOH40	248.63
760312	TOLDOH47	254.68
760312	TOLDOH53	254.68
760312	TOLDOH72	242.58
760312	TOLDOHIP	402.46
760312	TOLDOHIR	402.46
760312	TOLDOHOZ	216.84

760312	TOLDOHPG	254.68
760312	TOLDOHVD	402.46
760312	TOLDOR66	324.36
760312	TOLDWAXA	490.34
760312	TOLEOHAC	402.46
760312	TOLEOHBR	402.46
760312	TOLNILXD	398.01
760312	TOLNNDXA	547.83
760312	TOLYNDXA	964.81
760312	TOMAWIXA	231.1
760312	TONCILXA	633.71
760312	TOOLUTMA	230.73
760312	TOROKSXA	603.74
760312	TOROOH53	901.18
760312	TOROSDXA	580.74
760312	TOSNINXA	343.16
760312	TOSPTXXA	493.58
760312	TOTNPAXT	293.6
760312	TOW TXXA	419.03
760312	TOWRMNX	446.95
760312	TOYHTXXA	754.85
760312	TOYIAZXC	457.82
760312	TPCNINXB	413.74
760312	TPCYOHXA	320.07
760312	TPFDMACE	267.24
760312	TPHNVAXA	369.57
760312	TPISNCXA	509.06
760312	TPKAILXD	353.87
760312	TPKAINXA	404.35
760312	TPKAKS25	197.95
760312	TPKAKS37	154.58
760312	TPKAKSCA	249.06
760312	TPKAKSFA	154.58
760312	TPKAKSJA	117.16
760312	TPKAKSLE	249.06
760312	TPKAKSNO	188.77
760312	TPKAKSQA	117.16
760312	TPLAMIXI	767.51
760312	TPLKNVXA	420.09
760312	TPLKNYTL	919.03
760312	TPMSKYXA	569.99
760312	TPNGCAXF	188.05
760312	TPNKIDXC	343.33
760312	TPNSWAXX	413.9
760312	TPTNCA11	384.35
760312	TPTNIAXO	382.1
760312	TPTNINXA	331.27

760312	TPTNKSXA	529.48
760312	TPTNMIXG	315.85
760312	TPTNMOX/	548.35
760312	TPTNOKXA	425.77
760312	TPVLILXE	364.1
760312	TPVLTNMA	861.53
760312	TRACCA11	189.69
760312	TRACIAXO	347.92
760312	TRACMNTF	319.72
760312	TRALPRCO	7361.69
760312	TRAMNMX	625.9
760312	TRARIAXO	302.23
760312	TRBGNYXA	407.31
760312	TRBLCA11	434.15
760312	TRBNKSXA	1092.74
760312	TRBONCXA	161.72
760312	TRBYOKXA	399.76
760312	TRCHNMXC	346.46
760312	TRCKLAXA	557.94
760312	TRCKMIXJ	613.42
760312	TRCKPATC	135.7
760312	TRCNNMXE	552.84
760312	TRCNNMXC	462.41
760312	TRCTCAXF	356.47
760312	TRCYMIAM	486.08
760312	TRCYMICQ	144.45
760312	TRCYMIMN	159.11
760312	TRCYMIWT	159.11
760312	TRCYOH96	296.49
760312	TRCYTNXA	395.4
760312	TRENFLMA	295.39
760312	TRENGAXA	274.07
760312	TRENILTR	398.37
760312	TRENKYMA	529.62
760312	TRENMIMN	195.2
760312	TRENMOEL	505.13
760312	TRENNCXA	349.34
760312	TRENNERE	648.74
760312	TRENNJTE	90.33
760312	TRENNJZE	251.45
760312	TRENOH98	276.33
760312	TRENTXXA	366.89
760312	TRFGINXA	475.47
760312	TRFLMAAA	459.03
760312	TRFLMNTH	352.46
760312	TRFNMIMN	444.31
760312	TRFRARXA	573.72

760312	TRGGARXA	273.25
760312	TRHLNYXA	351.21
760312	TRHLPAXT	349.1
760312	TRILINXA	408.49
760312	TRINGAXA	619.78
760312	TRINTNMA	341.24
760312	TRIVILTI	356.95
760312	TRKYTXXA	419.03
760312	TRLCCA11	267.86
760312	TRLGTXXA	1257.45
760312	TRLKNDXA	220.23
760312	TRLKWAXX	945.74
760312	TRMBMOX	293.17
760312	TRMBTNXA	656.16
760312	TRMLIAXO	306.23
760312	TRMNARXA	302.99
760312	TRMNMNX	395.94
760312	TRMNNCM	366.54
760312	TRMNNMX	649.85
760312	TRMNTXTE	107.93
760312	TRMNUTXC	562.62
760312	TRMPWIXA	296.13
760312	TRMTILXD	312.29
760312	TRMTMNX	319.18
760312	TRMTMSXA	828.66
760312	TRMTPAXT	318
760312	TRNCCA11	149.79
760312	TRNCCAXF	171.02
760312	TRNCCAXG	171.71
760312	TRNDCA11	655.91
760312	TRNDCOMA	457.82
760312	TRNDTXXA	548.15
760312	TRNGVAXA	252.76
760312	TRNQCAXF	338.26
760312	TRNRMEXA	280.46
760312	TRNRMTXC	1083.15
760312	TRNRORXA	470.64
760312	TRNSNMXC	385.56
760312	TRNSPAXT	563.94
760312	TRNTPATA	137.92
760312	TRNTTXXA	376.67
760312	TRNYMIXI	599.33
760312	TRNYMOXA	321.41
760312	TRNYTXXA	341.5
760312	TRONCAXF	628.34
760312	TROYALMA	360.41
760312	TROYIDXX	580.74

760312	TROYILTY	157.92
760312	TROYKSXA	546.35
760312	TROYMIHH	486.08
760312	TROYMIMI	136.63
760312	TROYMISM	101.58
760312	TROYMOXA	311.72
760312	TROYMTXC	556.97
760312	TROYNCXA	348.49
760312	TROYNHPR	472.64
760312	TROYNY03	262.78
760312	TROYNY04	126.59
760312	TROYOHXA	336.43
760312	TROYPAXT	580.9
760312	TROYSCXA	262.34
760312	TROYTNMT	892.59
760312	TROYTXTR	351.31
760312	TROYVTYA	146.86
760312	TRPLIAXO	315.26
760312	TRPLTXXA	419.03
760312	TRPPMDTR	383.51
760312	TRPPSDXA	488.33
760312	TRPRPATR	108.58
760312	TRPSCA11	252.69
760312	TRRAWVSE	376.71
760312	TRRCMNXT	104.97
760312	TRRHIN02	441.29
760312	TRRHINXA	203.65
760312	TRRHINXB	220.85
760312	TRRHINXC	251.69
760312	TRRHINXD	236.65
760312	TRRHINXE	222.29
760312	TRRHINXF	253.39
760312	TRRHOHXA	303.42
760312	TRRLARMA	386.03
760312	TRRLIAXO	435.7
760312	TRRLOKXA	483.24
760312	TRRLTXJO	324.8
760312	TRRNPAXT	336.11
760312	TRRSSCMA	244.23
760312	TRRVMIXG	312.72
760312	TRRVMNXT	433.69
760312	TRRYMSMA	261.95
760312	TRRYMTAA	983.74
760312	TRRYMTMA	938.68
760312	TRSCTXXA	419.03
760312	TRSPFLXA	134.75
760312	TRTNCT00	263.04

760312	TRTNIDXC	540.34
760312	TRTNSDXA	822.76
760312	TRTNTNM/	837.51
760312	TRTNWYXC	1564
760312	TRTWNYTT	238.12
760312	TRTWTXXA	309.85
760312	TRUCCA11	413.78
760312	TRUCCA12	362.37
760312	TRUPTXXA	846.85
760312	TRURIAXO	358.56
760312	TRVLTXXA	419.03
760312	TRVLVAXA	167.92
760312	TRVRPAXR	584.69
760312	TRVRWIXA	376.08
760312	TRWDOHX/	264.59
760312	TRYNIAXO	307.59
760312	TRYNNCXA	301.48
760312	TRYNNEXS	648.74
760312	TRYNOKXA	496.84
760312	TRZVTNXA	656.16
760312	TSCLALBX	123.87
760312	TSCLALDH	116.5
760312	TSCLALMT	123.87
760312	TSCLALNO	219.77
760312	TSCLILXC	362.14
760312	TSCLTXXA	257.41
760312	TSCMMOEI	531.67
760312	TSCRNVXF	573.96
760312	TSCTKSXA	305.08
760312	TSILAZXC	433.18
760312	TSKGALMA	270.39
760312	TSKLILXA	430.4
760312	TSMGMSX/	1121.22
760312	TSMGOKM	567.61
760312	TSMLWIXA	85.96
760312	TSVLALXA	319.04
760312	TTLKAKXA	16961.13
760312	TTLKWIXA	568.9
760312	TTLNAKZB	16961.13
760312	TTNKIAXO	357.2
760312	TTPLILXD	293.9
760312	TTSPTNXA	516.68
760312	TTTLAKXA	16961.13
760312	TTVLFLCJ	369.88
760312	TTVLFLMA	235.37
760312	TTVLPAXT	300.97
760312	TTWLMSM	1139.2

760312	TUBCAZMA	363.7
760312	TUKRGAMA	190.06
760312	TUKRTXXA	687.94
760312	TULRCA11	308.01
760312	TULRSDXA	859.12
760312	TULSOK10	219.35
760312	TULSOK35	116.29
760312	TULSOKAM	217.64
760312	TULSOKFI	178.58
760312	TULSOKGE	214.05
760312	TULSOKHI	168.72
760312	TULSOKIM	119.73
760312	TULSOKJE	188.44
760312	TULSOKNA	119.73
760312	TULSOKOW	188.44
760312	TULSOKPP	511.68
760312	TULSOKRI	148.93
760312	TULSOKSA	188.44
760312	TULSOKSP	203.25
760312	TULSOKTB	116.29
760312	TULSOKTE	119.73
760312	TULSOKTX	511.68
760312	TULSOKWC	138.98
760312	TULSOKZL	511.68
760312	TULTOK07	116.29
760312	TULTOKCL	511.68
760312	TULTORXA	246.13
760312	TULVOKFZ	511.68
760312	TULYPATU	332.43
760312	TUMNGU0	8185.5
760312	TUNCLAMA	495.04
760312	TUNCMSAC	902.74
760312	TUNCMSM	1506.12
760312	TUNSTXXG	284.37
760312	TUPLMSAT	902.74
760312	TUPLMSMA	507.81
760312	TUPLMSMC	902.74
760312	TUPLOKMA	496.84
760312	TURNKSXA	535.24
760312	TURPOKXA	917.51
760312	TUSTCA11	147.27
760312	TUSTCA70	169.64
760312	TUSTMIMN	488.55
760312	TUTLNDXA	447.11
760312	TUTLOKMA	276.46
760312	TUTUVIXA	7484.16
760312	TUVLPAXT	511.51

760312	TUXDNYTX	288.91
760312	TVRSFLXA	474.83
760312	TVTNRIHA	181.13
760312	TVVYCAXF	271.57
760312	TWACMOA	178.58
760312	TWBGOHX	270.64
760312	TWBRMTX	561.68
760312	TWBRWIXA	573.33
760312	TWBTCOXC	427.25
760312	TWBYMAR	125.12
760312	TWCKALM	562.24
760312	TWCYGAXA	694.58
760312	TWCYNDX	392.73
760312	TWCYPAXT	368.34
760312	TWFLIDMA	583.18
760312	TWFLIDSG	617.58
760312	TWHLAKXA	16961.13
760312	TWHLILXC	339.54
760312	TWHRCA11	417.8
760312	TWHRMNX	358.91
760312	TWISWAXA	701.06
760312	TWLKMNX	433.69
760312	TWLKNMX	800.14
760312	TWLKWIXA	388.17
760312	TWMLINXA	489.82
760312	TWMTNHY	254.95
760312	TWNDILXD	107.1
760312	TWNDKSJE	270.98
760312	TWNDPAXT	181.76
760312	TWNGMI01	481.86
760312	TWNRNDX	820.04
760312	TWNSMAR	402.41
760312	TWNSMTM	250.66
760312	TWNSTNM	343.11
760312	TWPLCAXF	126.05
760312	TWPLCAXG	126.2
760312	TWRVWI01	472.85
760312	TWRVWIXA	431.26
760312	TWSNMDT	114.3
760312	TWVLILXC	379.41
760312	TWVLPAXT	238.14
760312	TWVYMNX	112.02
760312	TXCYTXLM	357.67
760312	TXCYTXTC	357.67
760312	TXHMOKXA	683.09
760312	TXLNTXXA	545.64
760312	TXRKTXXA	124.88

760312	TXRKTXXB	119.97
760312	TXTNAZAB	548.59
760312	TXTNMOX/	407.16
760312	TXTNNYXA	418.59
760312	TYCRVA03	131.29
760312	TYFLMNXT	399.78
760312	TYHGWVBT	135.7
760312	TYLRMNXT	257.35
760312	TYLRTX06	412.99
760312	TYLRTXCH	148.21
760312	TYLRTXLY	126.67
760312	TYLRTXSO	139.59
760312	TYNDSDXA	525.56
760312	TYNGMAKE	291.96
760312	TYNKAKXA	9487.6
760312	TYRNARXA	351.33
760312	TYRNOKXA	872.86
760312	TYRNPATY	302.55
760312	TYROKSXA	687.5
760312	TYTWMSAH	902.74
760312	TYTWMSM	799.41
760312	TYTWPAXT	357.03
760312	TYVLILXC	367.53
760312	TYVLKYMA	340.12
760312	TYVLMSM/	625.51
760312	TYVLNCMA	492.37
760312	TYVYORXA	470.64
760312	TZWLVAXA	329.61
760312	UBLYMIUB	591.29
760312	UDLLKSXA	337.97
760312	UGLKNJXV	300.31
760312	UHNGNEXS	402
760312	UHVLOH92	780.24
760312	UKIHCA01	354.28
760312	UKIHCA12	430.61
760312	UKIHORXX	470.64
760312	ULENMNXU	87.54
760312	ULLNILXE	306.9
760312	ULM MTM/	474.27
760312	ULPEHICO	7488.25
760312	ULSTPAXU	515.5
760312	ULYSKSXA	184.92
760312	ULYSNEXM	361.22
760312	ULYSPAUL	810.58
760312	UMBRTXX/	346.5
760312	UMPRARX/	573.72
760312	UMTLFLXA	262.98

760312	UMTLOR57	725.31
760312	UNADGAXA	470.94
760312	UNADNEXL	352.65
760312	UNADNYXA	406.96
760312	UNBRMDU	389.15
760312	UNCTTXXA	419.03
760312	UNCYCA11	149.71
760312	UNCYINXA	343.01
760312	UNCYMIXG	307.29
760312	UNCYNJ02	209.53
760312	UNCYOKXA	332.64
760312	UNCYPAXU	265.96
760312	UNCYTNMA	445.45
760312	UNDLINXA	188.18
760312	UNDLPAXU	351.79
760312	UNECWIAC	472.85
760312	UNGVALXA	704.89
760312	UNGVNCXE	431.03
760312	UNGVWI11	336.79
760312	UNHLVAXA	311.3
760312	UNHLVTUC	322.59
760312	UNINIAXO	372.66
760312	UNINILUN	379.41
760312	UNINKYAC	220.09
760312	UNINMEXA	576.57
760312	UNINMIXG	445.58
760312	UNINMOLL	273.51
760312	UNINMSAE	902.74
760312	UNINMSDS	707.06
760312	UNINNEXL	424.05
760312	UNINNJUV	219.81
760312	UNINORXA	1326.35
760312	UNINSCMA	316.94
760312	UNINTXXA	419.03
760312	UNINWAXE	333.52
760312	UNINWVW	672.15
760312	UNLKAKXA	16961.13
760312	UNLSAKXA	16961.13
760312	UNMLINXA	432.79
760312	UNPNGAXA	423.13
760312	UNSPALXA	417.88
760312	UNSPNYUS	419.4
760312	UNSTMOXA	354.65
760312	UNTNPAMT	445.02
760312	UNTNPAUN	170.06
760312	UNTWALNI	713.99
760312	UNTWKSXA	694.29

760312	UNTWKYXA	503
760312	UNTWOH6	223.14
760312	UNTWWAX	435.12
760312	UNTYMEXA	311.28
760312	UNVLCT00	244.86
760312	UNVLIAXO	469.3
760312	UNVLMIMN	424.93
760312	UNVLMOXA	750.27
760312	UNVLTNXA	422.56
760312	UNVLVAUV	300.08
760312	UNVRFLXA	130.75
760312	UNWDIACC	227.27
760312	UNWDMNX	365.92
760312	UNWDNDX	419.84
760312	UPAROH45	297
760312	UPAROH48	240.3
760312	UPHMNDX	912.07
760312	UPLDCAXF	117.85
760312	UPLDIN01	404.37
760312	UPLKCA11	335.19
760312	UPMDNVXI	355.91
760312	UPMRMDC	260.45
760312	UPSLMNXL	104.97
760312	UPSNOH29	410.71
760312	UPTNMAPI	288.92
760312	UPTNMEXA	622.42
760312	UPTNWYXC	812.08
760312	UPVLVAUP	328.4
760312	URBNARMA	557.32
760312	URBNIAXO	291.46
760312	URBNINXA	452.47
760312	URBNMNXI	364.02
760312	URBNMOX	375.96
760312	URBNOHXA	277.76
760312	URBNOHXC	283.46
760312	URCHMOXA	476.52
760312	URDLIADB	419.29
760312	URIEWYXC	1411.26
760312	URIHALXA	722.73
760312	URSAILXC	296.71
760312	USCNPA01	445.02
760312	UTE IAXO	379.13
760312	UTICILUT	365.58
760312	UTICKYMA	268.69
760312	UTICMIMN	264.55
760312	UTICMSDS	405.34
760312	UTICNEXL	397.26

760312	UTICNYNT	109.97
760312	UTICNYUT	109.97
760312	UTICOHXA	478.94
760312	UTOPTXXA	419.03
760312	UTUDPRUF	7636.72
760312	UVLDGAXA	795.72
760312	UVLDTXUV	471.38
760312	UVLONYXF	322.85
760312	UXBRMACC	328.92
760312	VADNMSM	788.59
760312	VADRWAX/	435.12
760312	VAILAZNO	216.82
760312	VAILAZSO	222
760312	VAILCOMA	480.78
760312	VAILIAXO	474.22
760312	VALEORXC	435.17
760312	VALHNYMC	425.21
760312	VALRMTXC	854.68
760312	VALSTXXA	342.13
760312	VAN TXXA	458.66
760312	VANCWA01	158.99
760312	VANCWAN	173.15
760312	VANCWASI	427.21
760312	VANDILVA	630.35
760312	VANDMIXC	415.59
760312	VANDMOX	766.55
760312	VANLOHXA	322.64
760312	VARNILXD	364.51
760312	VARNVAVR	234.98
760312	VASSNCXA	298.37
760312	VBLNSDXA	921.27
760312	VBRGSDAA	380.56
760312	VBRGSDXA	380.56
760312	VBRNMOX/	604.92
760312	VCBGMIMI	330.07
760312	VCBGMSCT	902.74
760312	VCBGMSM	253.6
760312	VCHRLAMA	355.41
760312	VCHYMOX/	437.37
760312	VCTAILXD	324.43
760312	VCTAKSXA	651.96
760312	VCTAMNX\	213.99
760312	VCTATXBG	412.99
760312	VCTATXEB	107.93
760312	VCTATXVI	107.93
760312	VCTAVAXA	499.87
760312	VCTRIAXO	374.29

760312	VCTRMTM/	301.48
760312	VCTRNYXA	316.42
760312	VCVLCA12	164.39
760312	VCVLMIXI	488.55
760312	VDALGABB	535.46
760312	VDALGAM/	535.46
760312	VDALLAMA	765.41
760312	VDBGIN01	384.19
760312	VDORTXRC	148.21
760312	VDORTXSU	216.17
760312	VEBATXXA	409.67
760312	VEGATXXA	409.36
760312	VELMOKXA	466.72
760312	VENCFL10	369.88
760312	VENCFLXA	138.76
760312	VENCFLXS	248.3
760312	VENCLAMA	455.43
760312	VENSPAXV	339.19
760312	VENSTXXA	176.82
760312	VENTAKXA	16961.13
760312	VENTOR54	218.24
760312	VERDNV11	203.67
760312	VERNALXA	550.58
760312	VERNFLMA	391
760312	VERNNJAB	390.73
760312	VERNNYXA	320.61
760312	VERNTXCE	412.99
760312	VERNTXLI	337.81
760312	VERNUTXC	365.53
760312	VESTMNXV	429.16
760312	VEVYINXA	516.74
760312	VEYOUTM/	520.72
760312	VGATPRUR	7444.17
760312	VGBJPRCO	7465.57
760312	VGHNMTM	513.45
760312	VGHNNMX	631.15
760312	VGPKTXXA	419.03
760312	VGRNTXXA	419.03
760312	VGVLOHXA	303.12
760312	VHRNTXXA	151.53
760312	VIANOKXA	541.18
760312	VICCKYXA	569.99
760312	VICIOKXA	707.8
760312	VILNARXA	264.82
760312	VINACA12	207.09
760312	VINCIN01	179.22
760312	VINNGAXA	520.78

760312	VINNILXE	312.11
760312	VINNMDV	284.55
760312	VINNMOG	359.72
760312	VINNVACE	438.13
760312	VINNVAGX	438.13
760312	VINNVAVN	130.17
760312	VINNWVN	439.05
760312	VINTOKMA	384.34
760312	VIOLARXA	573.72
760312	VIOLILXD	301.81
760312	VIOLTNXA	283.04
760312	VIOLWIXA	439.09
760312	VIRGKYMA	1067.85
760312	VIRQWIXA	330.84
760312	VISLCA11	292.48
760312	VISTCA12	210.76
760312	VIVNLAXA	400.85
760312	VKNGMNX	394.57
760312	VLCKAKZA	16961.13
760312	VLCTCA11	210.97
760312	VLCTNMXC	508.07
760312	VLCYNDBC	379.21
760312	VLCYOHXA	324.65
760312	VLDRWIXA	397.95
760312	VLDSGACB	564.51
760312	VLDSGAM	116.5
760312	VLDSNCXA	372.01
760312	VLDZAKXA	9735.17
760312	VLFLKSXA	340.61
760312	VLFLNYVF	310.75
760312	VLGVILXC	334.34
760312	VLLBPRUR	7586.8
760312	VLLDTXVL	286.43
760312	VLLGARMA	573.72
760312	VLLJCA01	183.79
760312	VLLSNJ02	418.01
760312	VLLYNENW	200.18
760312	VLLYWAXX	394.57
760312	VLMLTXXA	132.55
760312	VLMLWVVI	201.07
760312	VLMYILXE	327.89
760312	VLNSVAXA	327.07
760312	VLNTNENW	1210.03
760312	VLNTOKXA	1082.65
760312	VLNTPAXV	410.83
760312	VLNTTXXA	419.03
760312	VLNWGAX	325.12

760312	VLPLLAXA	461.22
760312	VLPRFLXA	257.67
760312	VLPRFLXB	247.18
760312	VLPRIN01	441.29
760312	VLPRINXA	267.66
760312	VLPRNEXL	330.33
760312	VLRATXXA	419.03
760312	VLRCGAES	252.39
760312	VLRDMNX\	433.69
760312	VLRDNMXC	306.59
760312	VLRGILXE	379.39
760312	VLSCIAXO	449.88
760312	VLVANDXA	631.3
760312	VLVSCAXF	281.65
760312	VLVWPAXV	341.75
760312	VLVWTXXA	297.53
760312	VLVWTXXB	301.27
760312	VNBGKYXA	274.54
760312	VNBONCXA	460.15
760312	VNBRARMA	164.92
760312	VNBRARNC	164.92
760312	VNBRINXA	519.19
760312	VNBRMESJ	508.2
760312	VNBRMOXA	147.08
760312	VNBROHXA	233.47
760312	VNCLMSMA	374.17
760312	VNCNALMA	372.72
760312	VNCNIAXO	319.75
760312	VNCNTXXA	419.03
760312	VNCYNJVN	250.6
760312	VNDCOHXA	361.51
760312	VNDGPAXM	310.49
760312	VNDGPAXS	297.49
760312	VNDNWI11	316.66
760312	VNDRMIXG	748.02
760312	VNDRTXXA	608.88
760312	VNDYILXE	379.41
760312	VNGVKYXA	381.92
760312	VNHLILCK	387.37
760312	VNHNMEN	603.99
760312	VNHRIAXO	286.41
760312	VNHSNJVH	240.59
760312	VNLDCOMA	152.14
760312	VNLDNJVL	348.86
760312	VNLRTNMA	478.74
760312	VNMTIACO	238.13
760312	VNNGMNX	318.29

760312	VNNGNEXH	1212.77
760312	VNNYCA02	104.77
760312	VNSBCOXC	427.25
760312	VNSNOKXA	496.84
760312	VNTNIACO	226.39
760312	VNTNLAMA	343.11
760312	VNTNOH38	565.23
760312	VNTNTXMA	186.99
760312	VNTRCA02	200.62
760312	VNTRCA11	112.95
760312	VNTRIAXO	165.81
760312	VNTRNDXA	635.63
760312	VNTWNJ01	296.9
760312	VNWGNMX	658.51
760312	VNWROHA	402.46
760312	VNWROHX	413.7
760312	VNZNMOXA	496.13
760312	VOCATXXA	419.03
760312	VOLCCAXF	331.84
760312	VOLCHICO	7327.34
760312	VOLGIAXO	391.75
760312	VOLGSDCO	430.17
760312	VONRTNXA	324.15
760312	VQUSPRUR	7650.97
760312	VRBGALXA	722.73
760312	VRBGNYVB	424.8
760312	VRBHFLBE	187.15
760312	VRBHFLMA	116.5
760312	VRBHVA87	438.13
760312	VRBHVACC	133.49
760312	VRBHVACT	128.92
760312	VRBHVAGN	291.14
760312	VRBHVAIL	256.5
760312	VRBHVAIR	131.29
760312	VRBHVAPT	136.81
760312	VRBHVARC	134.61
760312	VRBHVASR	273.81
760312	VRBHVAVB	151.82
760312	VRCTMNXV	429.16
760312	VRCYMTXC	662.91
760312	VRCYNV12	189.92
760312	VRDGNEXH	912.56
760312	VRDLMNXV	226.69
760312	VRDLNEXS	648.74
760312	VRDMMSX	1123.43
760312	VRDNILXC	329.39
760312	VRDNOKXA	410.59

760312	VRGLNYXA	429
760312	VRGLVAXA	303.02
760312	VRGNILXC	210.49
760312	VRGNMNV	221.28
760312	VRGNNEXM	372.96
760312	VRGSMNXV	400.44
760312	VRGSVTMC	391.65
760312	VRHVNYVR	256.61
760312	VRMLILXC	288.13
760312	VRMLOHXA	422.08
760312	VRMLSDCC	425.26
760312	VRMTILXD	410.93
760312	VRNAILVE	514.51
760312	VRNAMOXA	437.81
760312	VRNAMSM	375.24
760312	VRNANDXA	567.15
760312	VRNAWIXA	299.67
760312	VRNLUTMA	353.2
760312	VRNNORXX	447.47
760312	VRSLILXC	378.39
760312	VRSLINXA	387.28
760312	VRSLKYXA	329.47
760312	VRSLMODR	480.36
760312	VRSLOHXA	477.43
760312	VSHNWAXA	247.34
760312	VSHNWAXE	215.47
760312	VSPRWIXA	342.85
760312	VSSRMIMN	377.1
760312	VTBGMIXG	424.37
760312	VTVLCAXA	124.51
760312	VYFRCA11	241.61
760312	VYGVWVVC	131.29
760312	VYHDALXA	628.46
760312	VYHVMAED	216.72
760312	VYLEMDVL	467.65
760312	VYPKMO64	193.38
760312	VYSPCA11	281.06
760312	VYSPSDXA	584.01
760312	VYVWORXA	232.25
760312	WABGTNXA	528.69
760312	WABNMNX	433.69
760312	WABNMNX	433.69
760312	WABNWIXI	388.11
760312	WABYSDXA	863.46
760312	WACHOH3	498.56
760312	WACMIAXC	395.57
760312	WACNMNX	258.79

760312	WACOKYM	420.34
760312	WACONEXI	405.64
760312	WACOTX01	107.93
760312	WACOTX36	412.99
760312	WACOTX88	107.93
760312	WACOTXAE	412.99
760312	WACOTXAI	412.99
760312	WACOTXCS	167.55
760312	WACOTXEI	241.82
760312	WACOTXGI	203.9
760312	WACOTXHI	156.82
760312	WACOTXLC	212.22
760312	WACOTXM	217.16
760312	WACOTXM	236.89
760312	WACOTXM	172.76
760312	WACOTXM	227.39
760312	WACOTXPF	143.9
760312	WACOTXSE	171.04
760312	WACOTXSV	135.28
760312	WACOTXW	231.95
760312	WADNIAXP	398.81
760312	WADNMNA	167.92
760312	WADNMNU	426.46
760312	WADNMNV	125.51
760312	WAELTXXA	419.03
760312	WAFTMNX	360.43
760312	WAHMMAI	292.81
760312	WAHONEX	350.39
760312	WAHUHI01	7363.44
760312	WAHWHIM	7173.54
760312	WAISWIXA	577.89
760312	WAKNIACC	427.25
760312	WAKTOKXA	496.84
760312	WALDARXA	697.69
760312	WALDFLXA	260.05
760312	WALDKSXA	586.41
760312	WALDOHXA	372.54
760312	WALLSDXA	921.27
760312	WALLWIFI	133.72
760312	WALSAKXA	16961.13
760312	WALSNDXA	608.38
760312	WALSTXXA	349.85
760312	WALXOHXA	326.46
760312	WALXPAW	418.12
760312	WAMCORX	470.64
760312	WAMGKSX	288.66
760312	WAMPSCXA	334.1

760312	WANACA1	546.26
760312	WANDSCX	411.34
760312	WANNOKX	482.14
760312	WANTNEX	648.74
760312	WAPNWI1	598.84
760312	WAR WVX	381.32
760312	WARBMNX	311.67
760312	WARDCOM	221.5
760312	WARDMON	510.34
760312	WAREMAB	369.98
760312	WAREMOV	342.21
760312	WARKOKM	359.02
760312	WASCCA01	264.76
760312	WASCMNW	191.44
760312	WASCORX	470.64
760312	WASHARX	257
760312	WASHCT00	328.03
760312	WASHDC09	197.95
760312	WASHDC12	121.58
760312	WASHDC46	228.06
760312	WASHDC98	228.06
760312	WASHDC99	228.06
760312	WASHDCAC	208.62
760312	WASHDCBH	127.95
760312	WASHDCBL	109.68
760312	WASHDCBN	208.62
760312	WASHDCCH	121.47
760312	WASHDCC2	230.05
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760312	WASHDCM	109.68
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760312	WASHDCTT	208.1
760312	WASHDCW	127.54
760312	WASHGAX	479.58
760312	WASHIAAT	419.29
760312	WASHIAXO	219.29

760312	WASHILXD	316.31
760312	WASHIN01	593.68
760312	WASHKS03	421.63
760312	WASHKYXA	437.19
760312	WASHLAM	391
760312	WASHMIW	306.85
760312	WASHMOB	237.3
760312	WASHNCXA	181.91
760312	WASHNHXA	457.86
760312	WASHNJW	117.23
760312	WASHOKXA	353.73
760312	WASHPAW	150.1
760312	WASHTXXA	419.03
760312	WASHUTM	495.77
760312	WASHVAXA	308.19
760312	WASJDCDB	231.63
760312	WASJDCDC	231.63
760312	WASKDC2C	228.06
760312	WASKDCFN	228.06
760312	WASKWIXA	592.07
760312	WASLMOX	399.36
760312	WASNOHXA	460.41
760312	WASONV1	208.18
760312	WATGILXD	288.59
760312	WATGNCXA	805.12
760312	WAUKIAAH	419.29
760312	WAUKIACC	219.62
760312	WAUNWIX	293.43
760312	WAUSWIXA	203.65
760312	WAUSWIXB	261.05
760312	WAUSWIXC	247.87
760312	WAVLSCXA	282.3
760312	WAVLSCXB	282.3
760312	WAVSNCXA	856.75
760312	WAWKINXA	297.41
760312	WAWNMN	298.92
760312	WAYNIDXC	449.69
760312	WAYNMIM	222.01
760312	WAYNMIN	305.47
760312	WAYNNEU	570.6
760312	WAYNNJAV	118.77
760312	WAYNNYXA	408.29
760312	WAYNOHX	306.12
760312	WAYNOKXA	414
760312	WAYNPALA	107.59
760312	WAYNPAW	107.59
760312	WAYNWVX	293.97

760312	WBBRKSXA	647.21
760312	WBCYIAAJ	354.24
760312	WBCYIATC	354.24
760312	WBCYMOC	188.77
760312	WBCYNMX	800.14
760312	WBCYOKXA	496.84
760312	WBCYVA01	438.13
760312	WBFDMIM	256.91
760312	WBFLOKXA	199.72
760312	WBKAWIXA	362.64
760312	WBLKMNW	186.44
760312	WBLKWIXA	577.89
760312	WBNDIAXC	508.38
760312	WBNDWI01	264.43
760312	WBRKILXA	379.41
760312	WBRNIAXC	201.13
760312	WBRNMIM	440.13
760312	WBRWGAX	265.24
760312	WBRYTXWI	232.62
760312	WBSHINXA	312.63
760312	WBSHMNV	470.98
760312	WBSHOHXA	447.04
760312	WBSPWVXA	548.77
760312	WBSSMNXY	377.39
760312	WBSTMAN	302.62
760312	WBSTMNXY	336.78
760312	WBSTNDXA	679.54
760312	WBSTNYXA	283.73
760312	WBSTNYXB	260.28
760312	WBSTSD01	768.82
760312	WBSTSDXA	837.29
760312	WBSTWIXA	753.46
760312	WBTHMEXA	612.65
760312	WBTNALNM	366.4
760312	WBTNMAP	267.24
760312	WBTNMEXA	314.69
760312	WBTNOKM	496.84
760312	WBURVTYA	658.77
760312	WBVLMIXJ	324.74
760312	WBYNNYCH	119.21
760312	WBYNNYW	119.21
760312	WCBGALXA	314.48
760312	WCBGAZM	226.13
760312	WCCRINXA	264.05
760312	WCFLTX04	412.99
760312	WCFLTXCF	188.77
760312	WCFLTXES	412.99

760312	WCFLTXFG	412.99
760312	WCFLTXHB	412.99
760312	WCFLTXNI	107.93
760312	WCFLTXTF	139.59
760312	WCHCILWC	282.68
760312	WCHLFLXA	350.89
760312	WCHSIAXO	329.53
760312	WCHSOHG	402.46
760312	WCHSOHW	203.77
760312	WCHSPAW	107.85
760312	WCHTKS47	194.26
760312	WCHTKSAC	270.98
760312	WCHTKSAH	199.75
760312	WCHTKSAM	108.21
760312	WCHTKSAN	221.67
760312	WCHTKSBE	243.59
760312	WCHTKSBR	108.21
760312	WCHTKSCB	238.11
760312	WCHTKSCE	199.75
760312	WCHTKSCZ	244.2
760312	WCHTKSDE	216.17
760312	WCHTKSGM	238.11
760312	WCHTKSKE	131.74
760312	WCHTKSMI	621.95
760312	WCHTKSMI	249.06
760312	WCHTKSMI	621.95
760312	WCHTKSNT	621.95
760312	WCHTKSNV	114.93
760312	WCHTKSOL	114.93
760312	WCHTKSRH	238.11
760312	WCHTKSTE	121.65
760312	WCHTKSVC	221.67
760312	WCHTKSW'	281.92
760312	WCHUKS02	621.95
760312	WCHUKSHI	287.58
760312	WCHUKSM	621.95
760312	WCHZNYXA	1103.85
760312	WCKLINXB	501
760312	WCKLKYXA	372.26
760312	WCKSARXA	573.72
760312	WCLFCOXC	434.2
760312	WCLMSCM	180.36
760312	WCLMTXXA	347.86
760312	WCNCMNX	341.83
760312	WCNDILWU	306.85
760312	WCSTMIXG	276.62
760312	WDBIIAXO	334.19

760312	WDBIKSXA	387.15
760312	WDBINJDS	317.4
760312	WDBNILXE	379.41
760312	WDBNINX	268.63
760312	WDBNOR5	342.8
760312	WDBONCX	367.67
760312	WDBOTXW	331.26
760312	WDBRNJW	104.25
760312	WDBYGAE	521.46
760312	WDBYNJW	103.54
760312	WDBYNYD	425.21
760312	WDDLILCB	148.29
760312	WDDLWVP	401.61
760312	WDDYKYM	446.12
760312	WDFRCAXF	449.3
760312	WDFROKX	496.84
760312	WDFRWIX	483.02
760312	WDHUILXD	336.78
760312	WDHUNYX	341.57
760312	WDLDALX	403.81
760312	WDLDCA11	172.16
760312	WDLDGAX	400.14
760312	WDLDILXA	379.41
760312	WDLDMEH	727.28
760312	WDLDMIXC	390.51
760312	WDLDNCX	365.48
760312	WDLDPAW	418.01
760312	WDLDWAX	339.63
760312	WDLKCA11	342.23
760312	WDLKMIM	303.05
760312	WDLKMNX	433.69
760312	WDLKNEXC	648.74
760312	WDLKWIX	368.28
760312	WDLWILXE	379.41
760312	WDLWMDV	108.69
760312	WDLYALXA	472.4
760312	WDLYGAM	578.54
760312	WDMNIAD	419.29
760312	WDMNMIX	441.29
760312	WDMNWIX	563.94
760312	WDMRNYF	254.42
760312	WDPKCOM	222.87
760312	WDPTNJW	265.77
760312	WDPTNYW	363.16
760312	WDRFMDV	146.8
760312	WDRFMNX	433.69
760312	WDRFSCX	320.95

760312	WDRNARX	355.03
760312	WDRNAZX	457.82
760312	WDRNINXA	404.66
760312	WDRNMIX	465.21
760312	WDRVILWF	286.85
760312	WDRVNEN	225.96
760312	WDRWCOX	427.25
760312	WDRWTXX	249.68
760312	WDSNILXG	379.41
760312	WDSNTXXA	132.55
760312	WDSPMO0	548.91
760312	WDSTCT00	437.05
760312	WDSTGACF	251.15
760312	WDSTILWS	307.03
760312	WDSTMNX	433.69
760312	WDSTNYW	380.27
760312	WDSTOHXE	290.29
760312	WDSTVAXA	251.81
760312	WDSTVTGC	477.59
760312	WDTNNYW	429
760312	WDTWNJW	112.91
760312	WDTWWV	377.96
760312	WDVLMSA	902.74
760312	WDVLMSM	978.01
760312	WDVLNCXA	601.05
760312	WDVLNHJL	830.01
760312	WDVLOHXA	326
760312	WDVLTXW	440.84
760312	WDVLWIXA	423.84
760312	WDWOND	815.73
760312	WDWRIAXC	277.86
760312	WDWROKM	568.24
760312	WEARNHXA	215.94
760312	WEBBIAXO	318.29
760312	WEBLMOXA	437.33
760312	WEDVPAXV	484.01
760312	WEDWALX	416.29
760312	WEEDCA01	418.55
760312	WEFDMEXA	244.17
760312	WELDMEXA	622.42
760312	WELKFLMA	444.05
760312	WEMRCAX	287.23
760312	WEMRTXXA	527.79
760312	WENDNCXI	478.73
760312	WENDSCXA	305.54
760312	WENNILXA	382.47
760312	WENRARXA	221.29

760312	WEOTCA11	371.49
760312	WEPPIDXX	697.75
760312	WERLNYW	318.26
760312	WERSNHST	535.49
760312	WESRID04	617.58
760312	WESRIDMA	449.77
760312	WESTMSM	715.19
760312	WEVLOH88	231.82
760312	WEVRTXXA	419.03
760312	WEWKOKM	431.23
760312	WFCYTXGY	378.75
760312	WFFTILXE	290.1
760312	WFRGND01	744.56
760312	WFRGNDB(	152.14
760312	WFRGNDW	152.14
760312	WFRKARXA	205.89
760312	WGLCMTM	368.06
760312	WGLNMTX	1134.93
760312	WGMNNM	594.98
760312	WGNROKX	341.84
760312	WGNRSCXA	390.5
760312	WGNRSDXA	534.15
760312	WGNSCOX(	482.25
760312	WGNSMSA	902.74
760312	WGNSMSM	730.51
760312	WGRDMEX	547.14
760312	WGRMNCX	215.32
760312	WGRVPAW	276.15
760312	WGRYMEX	315.77
760312	WGTNCOM	400.08
760312	WGTNILXA	661.53
760312	WGTNKSNI	277.68
760312	WGTNMOX	339.04
760312	WGTNOHX	301.6
760312	WGTNPAW	282.15
760312	WGTNTXXA	334.7
760312	WGTSINAL	441.29
760312	WGVLGAES	607.13
760312	WGVLNCM	236.07
760312	WGVLPAXW	252.64
760312	WHBGKYM	1092.36
760312	WHBGOHX	565.08
760312	WHBHNYW	191.59
760312	WHBLTNM	380.89
760312	WHBONYW	246.71
760312	WHBOTXX(	343.34
760312	WHBRIDXX	372.96

760312	WHCHIAXC	477.07
760312	WHCLKSXA	589.09
760312	WHCLMIAD	379.91
760312	WHCSLAM/	331.97
760312	WHCYKSXA	351.99
760312	WHCYORX)	270.97
760312	WHDRTXX/	403.11
760312	WHERMNX	393.42
760312	WHFCTXXA	348.4
760312	WHFDINXA	648.18
760312	WHFDNHP	554.61
760312	WHFRCT01	152.25
760312	WHFRCT02	198.52
760312	WHFSMTX(	347.17
760312	WHGHGAX	559.72
760312	WHHAILXC	466.23
760312	WHHNPAW	354.65
760312	WHHRNJW	99.94
760312	WHHSNJXJ	262.66
760312	WHHSOH8	327.23
760312	WHHSTNM	356.44
760312	WHHSTXX/	117.33
760312	WHIPNJWH	99.94
760312	WHKNMNX	255.69
760312	WHLDINXA	382.45
760312	WHLDWY0	1219.67
760312	WHLDWYM	405.41
760312	WHLKMIXG	301.24
760312	WHLKNMX	329.16
760312	WHLKNYW	489.5
760312	WHLKSDXA	755.76
760312	WHLKWIXA	368.17
760312	WHLLKYXA	556.21
760312	WHLRINXA	501
760312	WHLRTXXA	674.34
760312	WHLRWIXA	280.84
760312	WHLWKYX/	569.99
760312	WHLWWIX	440.7
760312	WHMNMA	363.16
760312	WHMNNEX	648.74
760312	WHMRIAC(	477.07
760312	WHMRMD/	412.53
760312	WHMRMD'	244.99
760312	WHMRMIX	542.98
760312	WHNGIAA(	419.29
760312	WHNGIACC	285.06
760312	WHNGINW	296.49

760312	WHNGNJ0	112.91
760312	WHNGVTX	526
760312	WHOKMSX	435.69
760312	WHOKNCX	328.66
760312	WHOKVAW	303.02
760312	WHOPNDX	902.2
760312	WHPGMIX	430.88
760312	WHPHMNX	433.69
760312	WHPIMIXI	488.55
760312	WHPITNM	480.7
760312	WHPLGAX	441.75
760312	WHPLNY02	425.21
760312	WHPLNY05	109.6
760312	WHPLNY55	425.21
760312	WHPLNYGF	197.95
760312	WHPLNYM	425.21
760312	WHPLNYW	109.6
760312	WHPLNYYF	109.6
760312	WHPNNCX	319.25
760312	WHPNNYX	338.7
760312	WHRKMNX	394.38
760312	WHRVAZXE	697.62
760312	WHSLWAX	1011.15
760312	WHSPFLXA	648.43
760312	WHSWWA	422.89
760312	WHTESDXA	525.88
760312	WHTHMIX	490.76
760312	WHTHMTM	325.48
760312	WHTHNYU	672.47
760312	WHTHWIX	346.35
760312	WHTKAZM	250.59
760312	WHTKNCX	225.32
760312	WHTLARXA	554.35
760312	WHTLAZM	379.37
760312	WHTLTXXA	419.03
760312	WHTMSCM	543.14
760312	WHTMVAX	233.12
760312	WHTNALX	481.94
760312	WHTNCAXF	371.49
760312	WHTNIACC	417.11
760312	WHTNILWF	136.56
760312	WHTNMDV	127.95
760312	WHTNMNX	104.97
760312	WHTNMOX	445.43
760312	WHTNNDB	311.77
760312	WHTNOHX	353.34
760312	WHTNTXW	526.69

760312	WHTRAKXA	9692.4
760312	WHTRCAXF	119.98
760312	WHTRCAXC	188.83
760312	WHTRCAXH	179.45
760312	WHTRCAXJ	189.81
760312	WHTSWAX	435.12
760312	WHTWINXA	291.92
760312	WHTYTXXA	125.15
760312	WHVLARXA	573.72
760312	WHVLKYMA	273.21
760312	WHVLMAP	308.35
760312	WHVLMOX	283.9
760312	WHVLNCXA	307.14
760312	WHVLNYXA	429
760312	WHVLTNM	535.39
760312	WHVLVAW	361.52
760312	WHVLWVF	350.53
760312	WHVRNYW	273.4
760312	WHWDSDC	1787.82
760312	WHWKNJA	390.73
760312	WHWLTNM	296.51
760312	WHWRMTX	1083.15
760312	WHWRTXX	326.18
760312	WHWRWI1	538.88
760312	WIBXMTAA	1083.15
760312	WIBXMTMA	1083.15
760312	WIDLWIXA	394.46
760312	WIDNWVXA	480.1
760312	WIKPAZXC	457.82
760312	WILSMIWL	336.79
760312	WILSTXXA	123.24
760312	WILSVAXA	287.05
760312	WILYCOXC	652.9
760312	WIMMFLXA	239.01
760312	WINFMTXC	909.1
760312	WINGKYXA	421.99
760312	WINGNDXA	383.92
760312	WINKTXWK	479.2
760312	WINNMIXI	432.49
760312	WINOKSXA	694.29
760312	WINOMNB	426.46
760312	WINOMNR	426.46
760312	WINOMNW	92.14
760312	WINOMOX	434.27
760312	WINOMSAI	902.74
760312	WINOMSM	870.13
760312	WINOOHXA	163.25

760312	WIOTIAXO	472.01
760312	WIOTWIXA	442.98
760312	WISEVAWI	287.51
760312	WITNNCXA	339.46
760312	WITTILXC	402.04
760312	WIVLNEXG	648.74
760312	WIVLORXA	267.06
760312	WJRDUTM/	170.98
760312	WJSNNCXA	644.36
760312	WJSNOH87	344.04
760312	WKBGPAW	131.29
760312	WKFDKSXA	345.82
760312	WKFDMAB	132.5
760312	WKFDMIM	928.05
760312	WKFDNENV	560.81
760312	WKFDVAXA	365.85
760312	WKFSNCXA	247.16
760312	WKGNILWH	205.85
760312	WKISLAMA	283.11
760312	WKKIHICO	7182.59
760312	WKLOHICO	7544.16
760312	WKMNOHX	380.62
760312	WKMSOKM	490.15
760312	WKNDSDXA	351.22
760312	WKNYKSXA	916.17
760312	WKPGRIWA	485.67
760312	WKRSINXA	261.85
760312	WKSHWI02	157.92
760312	WKSHWI47	157.92
760312	WKSNINXA	418.58
760312	WKTNINXA	431.12
760312	WKTWNCX	219.96
760312	WKVLNCXA	509.06
760312	WKVLOHXA	449.25
760312	WLANCA01	166.65
760312	WLANCAXF	100.13
760312	WLANCAXG	182.99
760312	WLANCAXH	96.51
760312	WLANCAXJ	99.88
760312	WLBCNEXC	332.93
760312	WLBGARXA	323.95
760312	WLBGCOM	364.8
760312	WLBGIAXO	282.01
760312	WLBGKSMA	386.03
760312	WLBGKYMA	575.48
760312	WLBGMAM	324.41
760312	WLBGMIW	233.14

760312	WLBGMOX	531.67
760312	WLBGOHW	248.63
760312	WLBGPAXV	169.15
760312	WLBGVAW	197.27
760312	WLBNIN01	394.04
760312	WLBNNYXA	200.69
760312	WLBOMEM	610.83
760312	WLBONHG	542.34
760312	WLBONJWI	296.9
760312	WLBONYUI	593.4
760312	WLBOPAXV	492.61
760312	WLBOSC02	375.29
760312	WLBOSCXC	338.12
760312	WLBOSCXE	410.15
760312	WLBRFLXA	632.03
760312	WLBRMAM	246.17
760312	WLBRNEXL	346.13
760312	WLBRPA04	445.02
760312	WLBRPA05	445.02
760312	WLBRPAWI	143.47
760312	WLBRPAWI	143.47
760312	WLBRWAX	435.12
760312	WLBSCA11	280.83
760312	WLBTIAXO	260
760312	WLBTKYXA	577.45
760312	WLBTOHXA	277.75
760312	WLBTWVBI	471.51
760312	WLCHFL05	369.88
760312	WLCHFLXA	243.53
760312	WLCHGAXA	1099.83
760312	WLCHNCXA	512.33
760312	WLCHOKXA	496.84
760312	WLCHWVX	351.02
760312	WLCKKYES	1023.73
760312	WLCKMTM	294.19
760312	WLCKORXA	402.59
760312	WLCMMNX	347.56
760312	WLCMNCX	349.56
760312	WLCRFLXA	128.36
760312	WLCTCT00	304.42
760312	WLCTIACO	208.98
760312	WLCTINXA	977.43
760312	WLCTNDXA	318.05
760312	WLCTNYW	465.9
760312	WLCVNCXA	320.75
760312	WLCXAZMA	482.41
760312	WLCXNEXC	486.56

760312	WLCXPAXV	478.05
760312	WLCYNDXA	889.45
760312	WLCYTXXA	419.03
760312	WLDACOM	427.25
760312	WLDMTXX	345.47
760312	WLDNCAXF	371.49
760312	WLDNCOX	544.57
760312	WLDNIAXO	436.93
760312	WLDNILXC	345.45
760312	WLDNNCXA	345.33
760312	WLDNNYX	443.73
760312	WLDRIDXC	403.89
760312	WLDRNDXA	964.81
760312	WLDROHXA	250.64
760312	WLDRTXXA	362
760312	WLDRWIXA	243.78
760312	WLFDILXD	345.21
760312	WLFRCT00	179.94
760312	WLFRCTXB	179.94
760312	WLFRIAXO	474.27
760312	WLFRVTXA	732.08
760312	WLFTTXXA	253.63
760312	WLFYOH54	227.15
760312	WLGHOH9	331.54
760312	WLGRPAW	261.36
760312	WLGVALXA	495.31
760312	WLGVCAXF	313.64
760312	WLGVMNX	346.34
760312	WLGVMOV	247.62
760312	WLGVMSA	902.74
760312	WLGVMSS	560.28
760312	WLHLFLXA	507.94
760312	WLHLNDXA	589.02
760312	WLHLNEXH	303.9
760312	WLHLSCES	220.37
760312	WLHMMAS	165.85
760312	WLHMMAS	120.67
760312	WLHMMAV	117.71
760312	WLISVAAJ	438.13
760312	WLKLNYXA	448.07
760312	WLKMMIX	414.94
760312	WLKRIAXO	304.74
760312	WLKRMNX	432.11
760312	WLKRMOX	430.55
760312	WLKSCT00	213.46
760312	WLKSTXXA	356.56
760312	WLKUHIM	7307.03

760312	WLLCCA11	227.75
760312	WLLCIDXX	448.07
760312	WLLCMIXA	488.55
760312	WLLCNCXA	449.72
760312	WLLCNEXS	648.74
760312	WLLCWVX/	326.78
760312	WLLFMAM	207.84
760312	WLLFNEXS	648.74
760312	WLLKIAXO	259.99
760312	WLLKMNX\	316.69
760312	WLLKSDXA	650.89
760312	WLLRTXWL	319.31
760312	WLLSMEYA	440.03
760312	WLLSMNX\	397.6
760312	WLLSNVXF	966.54
760312	WLLSNYXA	429
760312	WLLSTXXW	314.25
760312	WLLWOKX/	496.84
760312	WLLWORX:	470.64
760312	WLMGCA0	196.88
760312	WLMGDE0	117.7
760312	WLMGDEP	126.86
760312	WLMGDEW	102.24
760312	WLMGILWI	464.44
760312	WLMGMAI	328.94
760312	WLMGNC0	420.34
760312	WLMGNCA	420.34
760312	WLMGNCA	236.07
760312	WLMGNCE	165.36
760312	WLMGNCF	116.5
760312	WLMGNCL	216.84
760312	WLMGNCL(	420.34
760312	WLMGNCV	165.85
760312	WLMGNCV	165.36
760312	WLMGNYX	1655.49
760312	WLMGOHX	250.36
760312	WLMGVTD	839.97
760312	WLMHDEE	552.47
760312	WLMLVAX/	1089.2
760312	WLMNCT0(	301.38
760312	WLMNIAXC	310.43
760312	WLMNORX	727.35
760312	WLMRARM	369.44
760312	WLMRKSX/	694.29
760312	WLMRKYX/	325.26
760312	WLMRMNC	426.46
760312	WLMRMN\	368.2

760312	WLMRTXX/	303.84
760312	WLMSAZM	567.92
760312	WLMSCAXF	368.58
760312	WLMSIACC	301.69
760312	WLMSINXB	421.88
760312	WLMSMNX	433.69
760312	WLMSSCXA	456.65
760312	WLMTARX/	577.04
760312	WLMTILWI	271.05
760312	WLMTMNX	380.94
760312	WLMTSDX/	900.59
760312	WLNGIL01	379.41
760312	WLNGILWC	259.57
760312	WLNGMOX	531.67
760312	WLNGWVB	544.64
760312	WLNGWVC	135.7
760312	WLNTCAXF	194.03
760312	WLNTIAXO	393.47
760312	WLNTILXA	488.68
760312	WLNTMSM	1348.5
760312	WLNTNEXH	648.74
760312	WLPKPAES	337.33
760312	WLPLMASS	268.94
760312	WLPLNHW	576.69
760312	WLPNMTX(	1048.2
760312	WLPTMDW	130.17
760312	WLPTOHXE	367.49
760312	WLPTORXX	76.13
760312	WLPTPAWI	203.3
760312	WLPTTNM/	511.34
760312	WLPTTXNC	378.75
760312	WLPTTXTR	387.27
760312	WLRCPAW(	658.96
760312	WLRDCOXC	427.25
760312	WLRDMDW	273.81
760312	WLRDMOS	129.72
760312	WLRDOHX/	444.86
760312	WLRDWAX	435.12
760312	WLRGARM	281.92
760312	WLRGMOX	531.67
760312	WLSHCOXC	427.25
760312	WLSHLAXA	394.53
760312	WLSHOHX/	438.9
760312	WLSLMALA	225.78
760312	WLSLMTM/	294.19
760312	WLSMWVC	294.82
760312	WLSNARM/	391.53

760312	WLSNKSXA	433.38
760312	WLSNLAM/	437.97
760312	WLSNNCXA	169.79
760312	WLSNNYM	406.35
760312	WLSNOKM	517.57
760312	WLSNTXXA	288.05
760312	WLSPMOX/	566.43
760312	WLSTFLXA	344.35
760312	WLSTIAXO	379.79
760312	WLSTNDBC	816.17
760312	WLSTPAWS	239.19
760312	WLSTSCXA	460.78
760312	WLSYKSXA	410.59
760312	WLSYSDXA	701.92
760312	WLTKOKM/	496.84
760312	WLTNAZM/	755.12
760312	WLTNINXA	315.26
760312	WLTNKSXA	372.18
760312	WLTNKYW	232.31
760312	WLTNMIXI	486.42
760312	WLTNNYXA	452.85
760312	WLTNOHX/	579.05
760312	WLTNOKM	325.77
760312	WLTNWVW	334.03
760312	WLTOCT00	219.21
760312	WLTOIAXO	248.04
760312	WLTOMER(	693.03
760312	WLTONDX/	337.61
760312	WLTONHX/	306.18
760312	WLTOWIXA	503.39
760312	WLTRMSX/	394.51
760312	WLTROKM/	254.65
760312	WLTSCA12	469.36
760312	WLTWKYW	293.47
760312	WLTWMAV	193.07
760312	WLTWMOX	531.67
760312	WLTWNJ02	268.05
760312	WLTWNYX/	426.53
760312	WLTWVTL/	528.64
760312	WLTWWVJ	516.56
760312	WLUAHICO	7197.5
760312	WLVLINXA	430.61
760312	WLVLKSXA	393.27
760312	WLVLKYM/	260.53
760312	WLVLMDW	250.72
760312	WLVLMOM	515.57
760312	WLVLNYNM	705.62

760312	WLVLOH53	283.14
760312	WLVLTXXA	447.05
760312	WLVLWVX/	415.95
760312	WLVRMIM	629.68
760312	WLWDFLX/	572.73
760312	WLWDNJW	120.1
760312	WLWDTXW	364.12
760312	WLWLWAC	396.15
760312	WLWLWAC	427.21
760312	WLWNVAX	409.93
760312	WLWOWIX	516.18
760312	WLWSCA11	226.5
760312	WMBHSCX	271.67
760312	WMBRTXX/	324.74
760312	WMBYWI1	328.32
760312	WMCHOHX	294.27
760312	WMDLPAW	508.87
760312	WMEAHIC(	7527.39
760312	WMFDOHX	302.61
760312	WMFLPAW	239.81
760312	WMFRNJ01	154.86
760312	WMFRWVV	262.14
760312	WMLDKSX/	303.82
760312	WMLDNHV	557.44
760312	WMLDTNX	464.39
760312	WMLKMNA	426.46
760312	WMLOHIAI	7182.59
760312	WMLOHIC(	7182.59
760312	WMLSPAXV	328.89
760312	WMMPARI	403.32
760312	WMNDWIX	476.56
760312	WMNRLA1	175.48
760312	WMNSCAX	119.03
760312	WMNSCOM	142.48
760312	WMNSMAI	187.8
760312	WMNSMDV	152.34
760312	WMNSOHX	277.75
760312	WMNSSCE:	399.15
760312	WMPMPAV	388.7
760312	WMRTTXX/	265.76
760312	WMSNIAX(	332.33
760312	WMSNNYV	562.91
760312	WMSNWVI	190.01
760312	WMTNMIX	296.25
760312	WMTNNCX	376.66
760312	WMTNOHX	126.04
760312	WMTNPAX	416.58

760312	WMTNSCP	285.01
760312	WMTPPAA	125.54
760312	WNAEHICC	7197.5
760312	WNBGAZ0	258.04
760312	WNBOLAM	420.76
760312	WNBOSCX	392.47
760312	WNBOTXX	412.86
760312	WNBRPAW	405.39
760312	WNCHILXC	451.27
760312	WNCHINX	285.54
760312	WNCHKSX	406.45
760312	WNCHKYA	509.89
760312	WNCHKYM	116.5
760312	WNCHKYP	382.97
760312	WNCHMAN	128.06
760312	WNCHNHM	202.29
760312	WNCHOH6	221.62
760312	WNCHTNM	345.42
760312	WNCHVA0	438.13
760312	WNCHVA1	438.13
760312	WNCHVA9	438.13
760312	WNCHVAC	438.13
760312	WNCHVAN	399.76
760312	WNCHVAW	134.79
760312	WNCKCA11	112.23
760312	WNCKCAG	112.23
760312	WNCNWI1	309.74
760312	WNDBPAX	284.32
760312	WNDLIDM	598.1
760312	WNDLMNX	433.69
760312	WNDLNCP	283.04
760312	WNDLNYW	349.44
760312	WNDMKSX	547.52
760312	WNDMMN	426.46
760312	WNDMMN	125.51
760312	WNDMTXX	419.03
760312	WNDNILXE	379.41
760312	WNDNMAC	180.64
760312	WNDRFLXA	261.72
760312	WNDRGAX	292.53
760312	WNDSCA11	221.5
760312	WNDSCOM	343.3
760312	WNDSCT0C	179.94
760312	WNDSILXC	261.66
760312	WNDSMOX	572.04
760312	WNDSNCX	258.66
760312	WNDSNDX	742.15

760312	WNDSNYXA	299.47
760312	WNDSOHX	447.04
760312	WNDSVAXA	327.74
760312	WNDSVTPI	461.41
760312	WNDTTXXA	228.07
760312	WNDVNV0	573.96
760312	WNDVNVX	659.08
760312	WNDVUTM	702.86
760312	WNDVUTX	702.86
760312	WNFDALXA	618.25
760312	WNFDIAXC	431.15
760312	WNFDKSM	310.24
760312	WNFDLACA	611.15
760312	WNFDLAM	497
760312	WNFDMOX	476.58
760312	WNFDTXXA	471.46
760312	WNFDWVV	145.68
760312	WNFLINXA	328.2
760312	WNFRSDXA	424.48
760312	WNGNMOX	531.67
760312	WNGRFLXA	263.63
760312	WNGRMNX	433.69
760312	WNGTINXA	295.27
760312	WNGTNCXA	191.23
760312	WNGTTXXA	413.5
760312	WNHLSCXA	314.62
760312	WNHMMEC	149.1
760312	WNHMNYV	438.96
760312	WNHMOHX	309.28
760312	WNHNCAX	356.6
760312	WNHNFLBU	369.88
760312	WNHNFLXC	128.36
760312	WNHRMEN	310.13
760312	WNKHNYW	262.78
760312	WNLCWA0	338.26
760312	WNLKILXA	320.26
760312	WNLKMIW	461.46
760312	WNMCINXA	703.46
760312	WNMCNVC	595.62
760312	WNMNMN	349.79
760312	WNNBILXA	309.84
760312	WNNBMNX	443.46
760312	WNNBNEXI	231.49
760312	WNNETXXA	340.85
760312	WNNRSDXA	912.44
760312	WNPKFLTL	369.88
760312	WNPKFLXA	130.22

760312	WNPKFLXE	167.92
760312	WNPTMEO	330.01
760312	WNRDMSS	651.87
760312	WNRNMDV	267.03
760312	WNRTAKXA	16961.13
760312	WNRTTXXA	217.67
760312	WNSCRICL	153.53
760312	WNSCSDXA	643.78
760312	WNSDNERI	628.15
760312	WNSKMNX	433.69
760312	WNSKVTAC	254.68
760312	WNSKVTW	254.68
760312	WNSLARXA	304.14
760312	WNSLAZMA	676.14
760312	WNSLILXA	409.74
760312	WNSLNC02	167.92
760312	WNSLNCAF	274.96
760312	WNSLNCCL	304.67
760312	WNSLNCFI	116.5
760312	WNSLNCGL	309.68
760312	WNSLNCLE	284.84
760312	WNSLNCVI	318.75
760312	WNSLNCW	265.64
760312	WNSLNCW	309.68
760312	WNSPCA12	232.05
760312	WNSPTXXA	518.33
760312	WNSTCT00	297.65
760312	WNSTMNX	308.37
760312	WNTCWAA	427.21
760312	WNTCWAB	427.21
760312	WNTCWAX	482.04
760312	WNTGNYW	238.12
760312	WNTHARXA	573.72
760312	WNTHIAXC	343.05
760312	WNTHINXA	486.81
760312	WNTHMAN	228.56
760312	WNTHMEX	342.89
760312	WNTHMNX	495.26
760312	WNTHNYXA	1039.8
760312	WNTHWAX	821.93
760312	WNTKILWN	358.34
760312	WNTNIN01	296.07
760312	WNTNMOX	510.33
760312	WNTNNEXI	648.74
760312	WNTNOR5T	467.73
760312	WNTNPAW	331.55
760312	WNTRCA11	236.81

760312	WNTRIACO	201.1
760312	WNTRTXXA	408.14
760312	WNTRVAW	303.02
760312	WNTRWIXA	480.38
760312	WNTTMTX(	655.89
760312	WNTTOKM	407.96
760312	WNVLGAXA	210.65
760312	WNVLILWV	252.45
760312	WNVLMOX	272
760312	WNWBMA	294.67
760312	WNWCWIX	551.47
760312	WNWOSDX	369.4
760312	WNYKNYBC	318.44
760312	WOBNMAC	204.64
760312	WOCYMDB	366.19
760312	WODNIAXC	413.97
760312	WOFDOH4	531.64
760312	WOODSDX	921.27
760312	WORNNJW	224.2
760312	WOTNIAXP	306.65
760312	WOTNINXA	440.62
760312	WOTNKYXA	569.99
760312	WOTNMAV	393.3
760312	WOTNMNA	426.46
760312	WOTNMNX	299.36
760312	WOTNOH8	173.9
760312	WOTNOHF	173.9
760312	WOTNOHR	173.9
760312	WOTNPAX	311.77
760312	WOTNWVX	338.85
760312	WOVLNJW(	109.3
760312	WPATWAX	202.91
760312	WPBDMAP	304.29
760312	WPBHFL58	121.88
760312	WPBHFLAN	121.88
760312	WPBHFLGA	224.66
760312	WPBHFLGR	165.36
760312	WPBHFLHH	159.18
760312	WPBHFLLE	217.17
760312	WPBHFLRB	116.5
760312	WPBHFLRP	247.16
760312	WPBIFLJA	369.88
760312	WPCAWI11	437.59
760312	WPFLNYWI	271.17
760312	WPHLIAXO	398.4
760312	WPHLKSXA	545.96
760312	WPHLMIXI	505.04

760312	WPHLMOG	223.49
760312	WPHUHICC	7173.54
760312	WPHUHIXB	7420.47
760312	WPKNOHX/	197.68
760312	WPLLIA02	419.29
760312	WPLLIAXO	348.65
760312	WPLNKYXA	343.92
760312	WPLNMOX	501.61
760312	WPMOOHX	659.49
760312	WPNCOKM	698.37
760312	WPNGCT0(	224.99
760312	WPPLMOX	529.66
760312	WPRSMEX/	564.85
760312	WPSSAKXA	16961.13
760312	WPWLPAX'	407.65
760312	WPWRNEX	363.14
760312	WQNCMOX	531.67
760312	WRAYCOX(	997.61
760312	WRBGILXC	459.45
760312	WRBGMOX	356.65
760312	WRBGNYW	583.44
760312	WRBGPAX\	513.72
760312	WRBOMEX	233.24
760312	WRBONYX/	371.02
760312	WRBOVTY/	818.19
760312	WRCSMA0	117.71
760312	WRCSMA0	165.85
760312	WRCSMAC	117.71
760312	WRCSMAN	337.46
760312	WRCSMAS	337.46
760312	WRCSNYU(	691.92
760312	WRCTPAXV	473.89
760312	WRCYMOX	344.8
760312	WRCYOKX/	496.84
760312	WRDNILXE	363.05
760312	WRDNMTX	289.93
760312	WRDNWA(	512.69
760312	WRDVOKX/	496.84
760312	WRFDKYM/	569.99
760312	WRGHMNX	433.69
760312	WRGHWYN	533.05
760312	WRGLAKX/	14824.98
760312	WRHGOHIE	152.68
760312	WRHLDEW	142.34
760312	WRHMMA:	328.92
760312	WRHMTXW	378.95
760312	WRJTVTGA	145.89

760312	WRLDWAX	323.8
760312	WRLDWYX	650.97
760312	WRLKIDXC	452.71
760312	WRLKMIM	316.66
760312	WRLYRIMA	188.98
760312	WRMNPAB	445.02
760312	WRMRPAX	294.85
760312	WRNRNHX	394.89
760312	WRNROKX	195.31
760312	WRNSGAM	300.4
760312	WRNSWIX	489.02
760312	WRPDWIX	290.67
760312	WRPDWIX	354.32
760312	WRPLMEX	450.22
760312	WRRBGAM	220.37
760312	WRRDMNX	662.38
760312	WRRNARM	338.17
760312	WRRNIDA	697.75
760312	WRRNILXA	379.41
760312	WRRNINXA	355.76
760312	WRRNMAC	369.98
760312	WRRNMEX	555.26
760312	WRRNMIM	180.7
760312	WRRNMIT	130.07
760312	WRRNMNX	329.9
760312	WRRNNHM	554.61
760312	WRRNNJ02	103.54
760312	WRRNOHX	359.38
760312	WRRNOHX	336.79
760312	WRRNOHX	283.14
760312	WRRNOHX	323.35
760312	WRRNOHX	329.69
760312	WRRNPAW	235.43
760312	WRRNRIEV	356.31
760312	WRRNTXW	369.44
760312	WRRRALN	340.12
760312	WRSHSCXA	273.59
760312	WRSPGAX	335.26
760312	WRSPMTM	374.64
760312	WRSPOR52	504.14
760312	WRSWILXC	351.09
760312	WRSWINX	418.38
760312	WRSWKYW	285.32
760312	WRSWMO	514.94
760312	WRSWNCX	397.53
760312	WRSWNYX	702.49
760312	WRSWOHX	594.26

760312	WRSWVAA	438.13
760312	WRSWVAX	412.35
760312	WRTLVTBA	635.72
760312	WRTNGAM	505.15
760312	WRTNMOX	368.18
760312	WRTNNCXA	355.79
760312	WRTNOR64	409.78
760312	WRTNTXXA	412.95
760312	WRTNVAW	162.32
760312	WRTNWVD	590.31
760312	WRTRTNM	503.39
760312	WRTWNJFD	107.85
760312	WRTWWI1	337.33
760312	WRVLWVX	712.86
760312	WRWDCAX	122.14
760312	WRWDWV	476.7
760312	WRWKGAX	350.19
760312	WRWKNDX	624.66
760312	WRWKNYX	152.8
760312	WRWKRIW	146.15
760312	WRWKSDC	368.66
760312	WRXBMAB	125.12
760312	WSBGIAXO	442.46
760312	WSBGKYM	508.01
760312	WSBGMALI	400.07
760312	WSBGPA01	445.02
760312	WSBGWVV	510.23
760312	WSBKCT00	269.96
760312	WSBKMEAS	257.61
760312	WSBKMNX	306.91
760312	WSBKTXWI	546.88
760312	WSBNILXD	336.74
760312	WSBNMEM	622.42
760312	WSBNMOX	383.78
760312	WSBNNDXA	132.42
760312	WSBNTNXA	427.8
760312	WSBNWI11	429.49
760312	WSBOMAS	131.01
760312	WSBOMOX	515.62
760312	WSBYMTXC	1083.15
760312	WSBYWIXA	348.63
760312	WSCBMTXC	1083.15
760312	WSCKWAX	435.12
760312	WSCRCA11	141.09
760312	WSCRCABY	141.09
760312	WSCRCAHV	141.09
760312	WSCSMEW	190.47

760312	WSCTMOX	526.42
760312	WSDMMTX	1083.15
760312	WSDNMTX	1083.15
760312	WSFDILXC	324.83
760312	WSFDINAB	266.71
760312	WSFDINXA	266.71
760312	WSFDINXB	263.05
760312	WSFDMAW	129.54
760312	WSFDNCXA	376.81
760312	WSFDNJWS	104.97
760312	WSFDNYXA	568.59
760312	WSFDPAXV	764.12
760312	WSFDWIXA	426.58
760312	WSFRMAD	273.46
760312	WSFRPAXV	488.47
760312	WSGVARXA	642.67
760312	WSHFTXXA	557.51
760312	WSHGWAX	275.5
760312	WSHKNDXA	608.43
760312	WSHNCT0C	159.16
760312	WSHRWAX	435.12
760312	WSHTIAXO	424.94
760312	WSHTWAX	435.12
760312	WSHVNYXA	391.41
760312	WSHVPAW	550.92
760312	WSKMTXXA	416.34
760312	WSLCTXXA	122.48
760312	WSLDMIRJ	309.08
760312	WSLKOH87	189.87
760312	WSLLAKXA	8762.54
760312	WSLMILXE	258.02
760312	WSLMOHX	531.24
760312	WSLMWIXA	283.04
760312	WSLYIACO	357.49
760312	WSLYPAXW	324.94
760312	WSNBPAXV	370.8
760312	WSNCNYUI	128.06
760312	WSNRLAXA	561.95
760312	WSNRNEXC	558.81
760312	WSNTTXXA	293.37
760312	WSPFPAXV	257.24
760312	WSPKFL01	369.88
760312	WSPLMNW	134.86
760312	WSPNCAXF	371.49
760312	WSPNGAXA	366.83
760312	WSPNIAXP	477.07
760312	WSPNINXA	257.46

760312	WSPNKYM	315.66
760312	WSPNMSA	902.74
760312	WSPNMSM	1204.43
760312	WSPNNEN	405.25
760312	WSPNVAW	411.35
760312	WSPTCT00	247.74
760312	WSPTILXE	299.31
760312	WSPTINXA	361.3
760312	WSPTMAD	275.89
760312	WSPTNYXA	854.5
760312	WSPTOR64	470.64
760312	WSPTWAX	435.12
760312	WSRVMTX	498.88
760312	WSRVWAX	344.1
760312	WSSDFLXA	126.75
760312	WSSDIAXO	554.87
760312	WSSNMSM	519.51
760312	WSSPMTX	432.52
760312	WSSPSDXA	734.42
760312	WSSPWVD	689.47
760312	WSTNCOX	427.25
760312	WSTNMOX	344.79
760312	WSTNNEXM	312.3
760312	WSTNOHX	255.58
760312	WSTNSDXA	824.73
760312	WSTNWVC	331.4
760312	WSTRNEXL	419.58
760312	WSTROHX	153.76
760312	WSTROKXA	496.84
760312	WSTVCT00	210.36
760312	WSTVFLXA	512.82
760312	WSTVILWE	450.51
760312	WSTVINXA	480.04
760312	WSTVOKM	531.07
760312	WSTWNHB	554.61
760312	WSVLILXC	256.24
760312	WSVLINXA	344.11
760312	WSVLMOX	561.78
760312	WSVLNYNC	129.54
760312	WSVLVAXA	303.02
760312	WSVWPAW	130.17
760312	WSVYNYXA	402.98
760312	WSWDCAX	452.98
760312	WSWOOHX	306.63
760312	WSWYTXX	419.03
760312	WTBGPAXV	250.34
760312	WTBGWA0	435.12

760312	WTCYNDXE	708
760312	WTFDCT00	179.86
760312	WTFDVTXA	422.05
760312	WTFRCA11	303.72
760312	WTFROKM	523.03
760312	WTFRPAXV	255.98
760312	WTFRTXLY	313.83
760312	WTFRVAW	363.17
760312	WTFRWIXA	379.72
760312	WTGLNYW	377.96
760312	WTHNKSXA	544.1
760312	WTHRPAW	389.02
760312	WTHTWVH	584.54
760312	WTJTWIAA	472.85
760312	WTKNMNX	296.11
760312	WTLDCA12	268.99
760312	WTLDIAXO	327.31
760312	WTLDINXA	633.64
760312	WTLDMOX	407.16
760312	WTLDWIXA	397.47
760312	WTMAWIX	483.69
760312	WTMKOKM	496.84
760312	WTMNILXA	318.95
760312	WTMPALM	200.37
760312	WTMQMIX	436.86
760312	WTMRKSXA	437.72
760312	WTMTAKXA	16961.13
760312	WTNBWIXA	189.64
760312	WTNGOKXA	319.64
760312	WTPRLAMA	804.9
760312	WTPTNYW	510.72
760312	WTRBCT00	115.59
760312	WTRBVTSV	113.25
760312	WTRLIADT	92.14
760312	WTRLIAWS	184.66
760312	WTRLILXE	292.44
760312	WTRLINXA	243.26
760312	WTRLNYW	172.38
760312	WTRLSCXA	282.3
760312	WTRLTXXA	330.66
760312	WTRLWIXA	583.98
760312	WTRMMIM	450.79
760312	WTRVMIW	418.25
760312	WTRVSDXA	921.27
760312	WTRVTXXA	419.03
760312	WTSKILWT	665.49
760312	WTSNARM	411.19

760312	WTSNILXC	372.87
760312	WTSNMOX	531.67
760312	WTSPARXA	563.54
760312	WTTNMIXJ	488.55
760312	WTTNSDXA	1082.33
760312	WTTWCT0(	357.45
760312	WTTWMA\	123.64
760312	WTTWMNX	304.18
760312	WTTWNY0(	425.21
760312	WTTWNYU	213.75
760312	WTTWPAX'	380.87
760312	WTTWSDC[	768.82
760312	WTTWSDC(	537.41
760312	WTTWTNM	451.74
760312	WTTWWI0	532.18
760312	WTVLCA01	195.45
760312	WTVLGAES	227.92
760312	WTVLIAXO	477.07
760312	WTVLILXE	559.97
760312	WTVLKSST	358.64
760312	WTVLMEAI	237.73
760312	WTVLMNX'	246.54
760312	WTVLNYXA	340.98
760312	WTVLOHXA	308.74
760312	WTVLWAX/	374.76
760312	WTVYMSM	1179.93
760312	WTVYTXXA	313.25
760312	WTWDTXX.	382.62
760312	WTWNWIX	433.72
760312	WUNNIAC(	362.22
760312	WUNNILXC	321.91
760312	WUNNOHX	553.36
760312	WUNNWVE	344.9
760312	WUNTOHX	409.38
760312	WVCYUT14	495.77
760312	WVCYUTBX	99.77
760312	WVCYUTEC	101.65
760312	WVCYUTFU	495.77
760312	WVHLGAXA	359.47
760312	WVLDIN01	433.42
760312	WVLTILXC	308.46
760312	WVRLIACO	240.02
760312	WVRLILXC	329.39
760312	WVRLKSXA	445.94
760312	WVRLMOX	476.52
760312	WVRLNEXL	294.66
760312	WVRLNYW'	350.55

760312	WVRLOHX	615.69
760312	WVRLTNM	420.42
760312	WVRLVAW	353.62
760312	WVTNMNX	304.17
760312	WVVLCAXG	125.49
760312	WVVLNCXA	281.76
760312	WVVYNHM	706.74
760312	WWCKCAX	134.78
760312	WWFDNYX	256.8
760312	WWHLILXE	354.37
760312	WWSPFLHI	589.96
760312	WWSPFLSH	632.36
760312	WWVLNYW	260.41
760312	WWWKRID	316.92
760312	WWWKRIN	147.63
760312	WXFRPAXV	224.75
760312	WXHCTXW	238.7
760312	WXHWNCX	177.45
760312	WYALPAXV	433.29
760312	WYBGPAXV	394
760312	WYBGVTXA	414.14
760312	WYBOGAES	280.39
760312	WYBOMSA	902.74
760312	WYBOMSM	984.27
760312	WYBOPAXV	297.1
760312	WYBOTNXA	788.26
760312	WYBOVAXA	135.41
760312	WYCKNJWI	233.41
760312	WYCRGAM	620.49
760312	WYCVVAXA	278.86
760312	WYCYILXE	451.53
760312	WYFDOHXA	308.81
760312	WYHRWIXA	517.06
760312	WYKFMNXV	329.38
760312	WYLDIAXO	477.07
760312	WYLDKYES	569.99
760312	WYLDMABI	238.12
760312	WYLDMIMI	343.14
760312	WYLDMOX	531.67
760312	WYLDNYXA	728.57
760312	WYLDOHXA	431.39
760312	WYLITXXA	184.22
760312	WYLWMTN	418.51
760312	WYMLMDM	392.91
760312	WYMOMAI	275.11
760312	WYMRNEX	435.38
760312	WYMRPAXV	320.11

760312	WYNDMIM	168.59
760312	WYNDNDB	369.9
760312	WYNDOKX	496.84
760312	WYNGIAXC	351.29
760312	WYNGILXD	368.51
760312	WYNGMIK	486.08
760312	WYNGMIL	255.85
760312	WYNGMN	362.14
760312	WYNGNYX	596.27
760312	WYNGPAW	279.59
760312	WYNKOKX	496.84
760312	WYNNARM	336.92
760312	WYNNOKX	374.16
760312	WYNNTXX	346.49
760312	WYNTILXA	427.11
760312	WYNTNEXC	648.74
760312	WYOLMTX	573.19
760312	WYSDWIX	344.21
760312	WYTTINXA	292.67
760312	WYTTMOO	336.73
760312	WYTWIN01	163.25
760312	WYVLGAX	603.7
760312	WYVLILXC	331.71
760312	WYVLMOX	850.26
760312	WYVLNCM	382.85
760312	WYVLOHX	302.82
760312	WYVLVAX	524.46
760312	WYWDOK	468.59
760312	WYWGWIX	418.12
760312	WYZTMNW	159.06
760312	WZKAWIX	473.19
760312	XENIILXE	467.29
760312	XENIOH37	205.85
760312	YAKMWA0	135.29
760312	YAKMWAH	427.21
760312	YAKMWAW	175.82
760312	YALEIAXO	391.53
760312	YALEMIXG	512.02
760312	YALEOKMA	369.44
760312	YALEWAXX	389.49
760312	YAMPCOM	427.25
760312	YBCTFLXA	202.81
760312	YBCYCA01	261.43
760312	YBUCPRUR	7544.01
760312	YCHTORXX	406.48
760312	YCLTWAXA	234.92
760312	YCVLNCXA	327.74

760312	YCVYCAXG	122.38
760312	YDVLNCXA	369.3
760312	YELMWAX/	229.22
760312	YELMWAXE	241.49
760312	YEMNINXA	625.59
760312	YERMCAXF	471.71
760312	YESPOH76	316.66
760312	YKUMTXYK	273.17
760312	YKUTAKXA	16961.13
760312	YLBYMTXC	461.46
760312	YLHSPAXY	209.71
760312	YLPNIDXC	697.75
760312	YLVLARXA	174.16
760312	YMHLORX/	399.48
760312	YMSSSCXA	332.5
760312	YNCLORXA	361.85
760312	YNFNFLMA	317.62
760312	YNHRGAXA	598.32
760312	YNKRNYYN	131.01
760312	YNTNSDBJ	768.82
760312	YNTNSDCO	374.86
760312	YNTSTXXA	419.03
760312	YNTWFLM/	311.69
760312	YNTWNYYT	404.24
760312	YNTWOH0	402.46
760312	YNTWOH7	172.63
760312	YNTWOH7	215.04
760312	YNTWOH7	257.46
760312	YNTWOHH	402.46
760312	YNTWOHI	402.46
760312	YNVLCA11	257.69
760312	YNVLLAAK	252.39
760312	YNVLPAYO	239.86
760312	YONGAZXC	457.82
760312	YORKALM/	709
760312	YORKMELS	521.8
760312	YORKNDXA	775.88
760312	YORKNEXL	388.51
760312	YORKPA01	445.02
760312	YORKPAHU	116.83
760312	YORKPAXE	101.51
760312	YORKPAXM	116.83
760312	YORKPAXN	235.96
760312	YORKPAXS	239.31
760312	YORKPAXW	231.28
760312	YORKSCM/	293.38
760312	YPHNNYYA	166.47

760312	YPSLMIMN	243.11
760312	YPSLNDXA	647.82
760312	YRCTOHXA	346.08
760312	YRDLPAYL	360.41
760312	YREKCA11	439.67
760312	YRKSOHXA	392.91
760312	YRLNCA11	184.11
760312	YRLNCA12	198.59
760312	YRMOMES(	288.44
760312	YRNLAZMA	292.68
760312	YRSPPAXY	282.15
760312	YRTNNVXA	129.53
760312	YRTWIN01	306.53
760312	YRTWNYYT	318.26
760312	YRTWTXYT	610.7
760312	YRVLILYO	337.1
760312	YRVLTNXA	656.16
760312	YRVYAZXC	289.83
760312	YSCLLAMA	372.72
760312	YSMTCA11	469.58
760312	YSMTCA12	419.74
760312	YTCTKSST	619.94
760312	YTCYILXD	370.78
760312	YTVLGAXA	599.92
760312	YUBAOKXA	496.84
760312	YUBAWIXA	501.52
760312	YUCCAZXC	792.88
760312	YUCOPRUR	7757.93
760312	YUCPCAXF	220.03
760312	YUKNOKM/	209.43
760312	YUKNOKSO	213.11
760312	YUKNPAXY	329.54
760312	YULEFLMA	250.39
760312	YUMAAZFT	424.82
760312	YUMAAZM	304.04
760312	YUMAAZSE	264.95
760312	YUMACOX(	863.92
760312	YUTNNEXL	375.88
760312	YZCYMSM/	345.42
760312	YZCYMSWF	902.74
760312	ZAP NDXA	564.74
760312	ZBLNGAM/	543.97
760312	ZBLNNCCE	307.5
760312	ZBVLTXXA	419.03
760312	ZCHRLAMA	180.36
760312	ZELDMIZL	258.49
760312	ZELDNDXA	633.41

760312	ZENDKSXA	483.84
760312	ZGLRILXF	322
760312	ZIONILZN	337.78
760312	ZIONPAXZ	789.03
760312	ZIVLIN01	272.29
760312	ZLLHWAXA	435.12
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760312	ZMBRMNX	241.82
760312	ZMFLMNXZ	300.4
760312	ZMMNMN	345.9
760312	ZMMNOH4	297
760312	ZNTNKYXA	204.69
760312	ZNVLINXA	304.49
760312	ZNVLOH45	243.11
760312	ZPHYFLXA	271.46
760312	ZPHYNCXA	491.31
760312	ZPHYTXXA	419.03
760312	ZPTATXXA	419.03
760312	ZPTATXZA	475.68
760312	ZRNGIAXO	294.31
760312	ZUNINMXC	673.96
760312	ZVLATXXA	380.78
760312	ZWLLLAMA	645.96
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760313	ABBGNCXA	1087.9
760313	ABDLFLXA	489.24
760313	ABDLWIXA	772.13
760313	ABHGMIMI	669.8
760313	ABHLMIBH	622.07
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760313	ABLNTX03	1126.61
760313	ABLNTX82	267.65
760313	ABLNTX93	288.9
760313	ABLNTXLY	1126.61
760313	ABLNTXOR	267.65
760313	ABLNTXOW	306.43
760313	ABLNTXRO	1126.61
760313	ABNGILXD	767.32
760313	ABNGVAAV	1202.05
760313	ABNGVAXA	848.47
760313	ABRCNDXA	930.61
760313	ABRDIDXC	744.72
760313	ABRDMDAI	281.52
760313	ABRDMSBE	2595.86

760313	ABRDMSES	1765.89
760313	ABRDNCXA	821.86
760313	ABRDOH79	1930.27
760313	ABRDSD01	2194.1
760313	ABRDSDBW	2194.1
760313	ABRDSDCO	2042.01
760313	ABRDWA01	883.23
760313	ABRMWIXA	910.81
760313	ABRNTXXA	731.11
760313	ABRYCAXF	715.67
760313	ABRYTXGI	614.65
760313	ABSCNJ02	656.77
760313	ABSRMTXC	1116.79
760313	ABSRNDXA	870.49
760313	ABVLALXA	955.01
760313	ABVLGAXA	1507.99
760313	ABVLKSXA	1309.74
760313	ABVLLAMA	864.97
760313	ABVLPAES	1003.54
760313	ABVLSCXA	767.19
760313	ACCYTXXA	890
760313	ACDMSDXA	2455.75
760313	ACFFTXXA	701.99
760313	ACHLOKXA	1378.18
760313	ACHLTNMT	803.82
760313	ACKLIACO	988.52
760313	ACKRMSXA	2129.77
760313	ACKRTXXA	1082.06
760313	ACLKILXA	1025.88
760313	ACMEMIM	699.39
760313	ACMENCM	816.05
760313	ACMEWAX	1144.14
760313	ACSHMAPL	627.78
760313	ACTNCA11	537.84
760313	ACTNIN01	782.76
760313	ACTNMAM	781.99
760313	ACTNMAPL	781.99
760313	ACTNTXXA	989.55
760313	ACVLALXA	1171.04
760313	ACWOGAM	707.16
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760313	ADA OHXA	913.5
760313	ADA OKCC	1422.7
760313	ADA OKMA	1265.16
760313	ADAKAKXG	26942.14
760313	ADAKAKZA	26942.14

760313	ADARIAXO	1170.94
760313	ADARILXD	1120.13
760313	ADAROHXA	854.79
760313	ADAROKXA	1094.77
760313	ADAROR21	433.22
760313	ADBNIAXO	721.19
760313	ADBNMNX	568.11
760313	ADCTNYXA	1565.16
760313	ADELGAXA	816.91
760313	ADELIACO	643.67
760313	ADENOHXA	1228.76
760313	ADINCAXF	1059.69
760313	ADJUPRUR	1649.2
760313	ADLNCAXF	925.67
760313	ADLPMDM	632.24
760313	ADMSMAM	998.76
760313	ADMSMNX	972.41
760313	ADMSNDXA	1391.57
760313	ADMSNEXL	972.34
760313	ADMSNYXA	1581.79
760313	ADMSOKXA	1378.18
760313	ADMSTX01	553.18
760313	ADMSWIXA	1457.89
760313	ADRNGAXA	2055.81
760313	ADRNMIDI	1345.89
760313	ADRNMIXG	815.28
760313	ADRNMNX	1068.06
760313	ADRNMOA	1105.56
760313	ADRNORXA	1119.13
760313	ADRNTXXA	1316.81
760313	ADSNMIXI	1003.77
760313	ADSNNYXA	733.97
760313	ADSNVTXA	1076.28
760313	ADTWPAXA	842.88
760313	ADVLILXE	1025.88
760313	ADVLMIXG	1250.1
760313	ADVLOHXA	1228.76
760313	ADVLTNXA	2311.62
760313	ADVLTXAV	1144.75
760313	ADVNMOR	745.49
760313	ADVNNCXA	792.87
760313	AFACCOMA	361.09
760313	AFTNIAXO	959.4
760313	AFTNMNAF	484.45
760313	AFTNNYXA	954.62
760313	AFTNOKMA	1367.27
760313	AFTNTXXA	1144.75

760313	AFTNWYM	3234.88
760313	AGANGU01	3210
760313	AGATCOXC	1169.4
760313	AGATGUAA	3210
760313	AGDLCA11	610.19
760313	AGDLPRCO	2162.64
760313	AGDLTXXA	942.36
760313	AGFIAZSR	370.27
760313	AGINMNXA	1188.73
760313	AGLRCOMA	1169.4
760313	AGNCIAXO	212.31
760313	AGNCMOA	322.86
760313	AGNDKSXA	1417.63
760313	AGORCA11	357.53
760313	AGRAOKXA	1375.58
760313	AGSTARXA	1328.72
760313	AGSTGAAU	601.97
760313	AGSTGADL	237.15
760313	AGSTGAEF	1581.18
760313	AGSTGAFL	428.73
760313	AGSTGAGH	237.15
760313	AGSTGAMT	237.15
760313	AGSTGATH	368.73
760313	AGSTGAUA	1581.18
760313	AGSTILXC	1025.88
760313	AGSTKYXA	1399.21
760313	AGSTMEST	512.22
760313	AGSTMIXJ	680.55
760313	AGSTMOXA	789.05
760313	AGSTMTXC	1277.32
760313	AGSTWIXA	874.66
760313	AGSTWVXA	1906.55
760313	AGTNTXDA	747.54
760313	AGTNTXTI	656.7
760313	AGUDPRUF	2226.78
760313	AGULAZXC	1038.53
760313	AGURPRRR	1371.09
760313	AGWMMAI	546.5
760313	AHMLHIQA	1285.99
760313	AHSKNCXA	821.18
760313	AHVLALXA	939.89
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760313	AHVLNCAT	1397.83
760313	AHVLNCBI	491.19
760313	AHVLNCOH	237.15
760313	AHVLNCOT	398.78
760313	AHVLOHXA	916.49

760313	AIEAHICO	201.27
760313	AIKNSCMA	563.77
760313	AIVLGAMA	1421.68
760313	AIVLKYXE	881.02
760313	AJO AZXC	1357.19
760313	AKCKAKXA	26942.14
760313	AKHKAKXA	26942.14
760313	AKIKAKXA	26942.14
760313	AKPSAKXA	26942.14
760313	AKRNCOXC	2048.17
760313	AKRNIAAE	707.68
760313	AKRNINXA	1023.6
760313	AKRNNYAK	997.6
760313	AKRNOH25	378.11
760313	AKRNOH72	645.63
760313	AKRNOH78	698.05
760313	AKRNOH86	703.05
760313	AKRNOHAC	378.11
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760313	AKRNOHET	1095.03
760313	AKRNOHIA	1095.03
760313	AKRNOHIJ	1095.03
760313	AKRNOHNI	1095.03
760313	AKRNOHUE	1095.03
760313	AKRNOHXF	1095.03
760313	AKRNPAXA	451
760313	AKTNAKXA	26942.14
760313	AKUKAKXA	26942.14
760313	ALAMGAXA	2530.31
760313	ALAMNDXA	2782.07
760313	ALAMNVXF	4205.29
760313	ALAMTNXA	1586.93
760313	ALBAMIXJ	1123.98
760313	ALBATXXA	1144.75
760313	ALBGVTXA	1108.25
760313	ALBIIAXO	212.89
760313	ALBMNCXA	643.54
760313	ALBNIAXO	957.74
760313	ALBNIDXC	1455.13
760313	ALBNILXE	1009.1
760313	ALBNINXA	754.41
760313	ALBNMEXA	1254.18
760313	ALBNMIMN	998.82
760313	ALBNNEXG	1863.08
760313	ALBNNYAI	426.96
760313	ALBNOKXA	1378.18
760313	ALBNPAXA	654.39

760313	ALBNWYXC	1197.65
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760313	ALBQNM1C	1886.84
760313	ALBQNMAC	299.72
760313	ALBQNMCF	330.08
760313	ALBQNMEA	254.78
760313	ALBQNMM	154.34
760313	ALBQNMNF	299.72
760313	ALBQNMNC	250.67
760313	ALBQNMRF	463.14
760313	ALBQNMSH	154.34
760313	ALBQNMSM	186.95
760313	ALBQNMSV	292.24
760313	ALBQNMW	312.46
760313	ALBQNMXM	154.34
760313	ALBQNMXF	186.95
760313	ALBRALXA	1872.07
760313	ALBRIAXO	635.16
760313	ALBRILXE	1005.53
760313	ALBRKSXA	1970.52
760313	ALBRNMJW	362.86
760313	ALBRVAXA	796.72
760313	ALBSALMA	623.8
760313	ALBYCA11	345.85
760313	ALBYGADZ	237.15
760313	ALBYGAFT	1581.18
760313	ALBYGAIT	1581.18
760313	ALBYGALG	1581.18
760313	ALBYGAMA	237.15
760313	ALBYILXD	563.42
760313	ALBYIN01	905.09
760313	ALBYKYXA	1761.36
760313	ALBYLAMA	1299.41
760313	ALBYMNXA	785.74
760313	ALBYMOXA	1394.49
760313	ALBYNY80	272.85
760313	ALBYNYDY	1163.27
760313	ALBYNYGD	271.82
760313	ALBYNYPS	272.85
760313	ALBYNYSS	216.39
760313	ALBYNYVP	1163.27
760313	ALBYNYWA	254.14
760313	ALBYNYWB	216.39
760313	ALBYOHXA	1202.11
760313	ALBYOR63	396.47
760313	ALBYTXPO	855.08
760313	ALBYWIXA	356.98

760313	ALCHFLXA	1515.15
760313	ALCKWVAK	675.32
760313	ALCSSDXA	959.53
760313	ALCTWIXA	995.04
760313	ALCYAL07	1733.5
760313	ALCYALMT	1284.03
760313	ALCYIAXO	737.66
760313	ALDLILXE	834.21
760313	ALDLMIXJ	498.26
760313	ALDLMOXA	1482.67
760313	ALDLSCMA	1452.04
760313	ALDNIAXO	1002.16
760313	ALDNKSXA	1592.06
760313	ALDNMIXH	871.35
760313	ALDNNYAD	860.89
760313	ALDRMOXA	1138.2
760313	ALDRWVAD	470.68
760313	ALEDILXD	630.64
760313	ALEXOKMA	1045.75
760313	ALFAFLXA	543.58
760313	ALFAPAAL	1245.96
760313	ALFENYXA	1475.51
760313	ALFLOKXA	1224.94
760313	ALFRFLXA	1060.62
760313	ALGDTNXA	1310.16
760313	ALGHCA11	948.01
760313	ALGMWI11	1260.86
760313	ALGNIA04	1145.52
760313	ALGNIATC	776.4
760313	ALGNILAQ	851.23
760313	ALGNMIMM	1160.06
760313	ALGRMIXJ	1322.36
760313	ALGROHXA	874.4
760313	ALGRWAXX	1041.36
760313	ALHBCA01	334.23
760313	ALHBILXE	1011.95
760313	ALICNDXA	1052.69
760313	ALICTXAL	797.65
760313	ALINOKXA	1378.18
760313	ALITAKZA	26942.14
760313	ALKTAKXA	26942.14
760313	ALLEMNAL	1153.61
760313	ALLGMIXG	989.48
760313	ALLNKSXA	1970.52
760313	ALLNKYMA	2110.54
760313	ALLNMIXI	1155.21
760313	ALLNNERC	1834.77

760313	ALLNOKMA	1378.18
760313	ALLNTXSA	505.48
760313	ALLWOKM	1012.95
760313	ALLYWVAL	922.75
760313	ALMAARXA	775.18
760313	ALMAGAXA	2534.65
760313	ALMAKSXA	824.17
760313	ALMAMIXG	1090.28
760313	ALMAMOX	1295.24
760313	ALMANEXG	1572.35
760313	ALMAWIXA	1397.28
760313	ALMDCA11	306.84
760313	ALMDNYXA	1273.89
760313	ALMDWIXA	1006.78
760313	ALMEKSMA	1970.52
760313	ALMEWIXA	1555.5
760313	ALMGNMM	1090.76
760313	ALMGNMV	972.92
760313	ALMLMNX	1107.64
760313	ALMOIDXC	1761.62
760313	ALMRWAX	1193
760313	ALMSCOM	1418.31
760313	ALMSCOSI	1377.41
760313	ALMTILXE	1711.57
760313	ALMTKSXA	578.44
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760313	ALMTNYAL	816.05
760313	ALMTTXXA	1144.75
760313	ALMTUTXC	1449.8
760313	ALMYARXA	1284.42
760313	ALNAIACO	490.94
760313	ALNAKSXA	1953.89
760313	ALNAPAAC	1222.72
760313	ALNAPAAL	230.41
760313	ALNAPAAT	1222.72
760313	ALNAPABV	1222.72
760313	ALNCNENV	3426.23
760313	ALNCOH82	978.66
760313	ALNDNCXA	984.09
760313	ALNSMIXJ	1833.07
760313	ALNTWIXA	1123.31
760313	ALOHORXX	581.91
760313	ALPEARXA	1608.82
760313	ALPEMIXG	1810.44
760313	ALPESDXA	1878.91
760313	ALPGCAXF	1002.13
760313	ALPHGAXA	1222.85

760313	ALPHIAXO	1071.27
760313	ALPHIL01	852.16
760313	ALPHILXD	852.16
760313	ALPIAZXC	1261.11
760313	ALPICA12	543.84
760313	ALPITXAP	2051.58
760313	ALPKCOMA	621.62
760313	ALPNCAXF	1002.13
760313	ALPRGAMA	535.43
760313	ALQPPAAL	761.7
760313	ALRGVAXA	796.72
760313	ALSEORXX	854.12
760313	ALSNCOXC	1169.4
760313	ALSNIAAB	724.46
760313	ALSNTXAL	1144.75
760313	ALSPFL19	997.28
760313	ALSPFLXA	319.49
760313	ALSTNHLI	1501.25
760313	ALTAIA01	1145.52
760313	ALTAMTXC	1418.79
760313	ALTAUTMA	541.82
760313	ALTHARMA	569.07
760313	ALTNIAXO	962.61
760313	ALTNILAK	537.13
760313	ALTNMEXA	925.96
760313	ALTNMIXI	1353.3
760313	ALTNMOXA	1497.43
760313	ALTNMTXB	684.92
760313	ALTNMTXC	684.92
760313	ALTNNCXA	1179.8
760313	ALTNNHXA	1277.07
760313	ALTOIAXO	1399.69
760313	ALTOMIMN	771.94
760313	ALTONMXC	1941.73
760313	ALTOTXXO	1092.56
760313	ALTRCAXF	1854.1
760313	ALTRFLXA	611.15
760313	ALTRMNXA	890.84
760313	ALTSARXA	1608.82
760313	ALTSOKMA	1055.7
760313	ALTVIAXP	993.14
760313	ALTVKSXA	900.85
760313	ALTVVAXA	892.44
760313	ALTWMDA'	298.08
760313	ALTWNJAL	200.4
760313	ALTWPAAE	1222.72
760313	ALTWPAAL	190.32

760313	ALTWPACY	1222.72
760313	ALTWPADT	535.91
760313	ALTWPAHS	1222.72
760313	ALTWPAM	271.5
760313	ALVAFLXA	921.72
760313	ALVAOKMA	1095.99
760313	ALVDMNXA	879.6
760313	ALVDTXTI	779.87
760313	ALVJCABB	329.47
760313	ALVLALMA	638.82
760313	ALVLPAXA	1321.81
760313	ALVNILXC	1025.88
760313	ALVNTXAL	344.18
760313	ALVRIAXO	1318.86
760313	ALVRTXXA	457.1
760313	ALWDVAXA	796.72
760313	ALXNIAXO	999.63
760313	ALXNILXG	1025.88
760313	ALXNIN01	1051.85
760313	ALXNKYAL	535.72
760313	ALXNLADV	2221.58
760313	ALXNLAMA	606.3
760313	ALXNLATG	1206.77
760313	ALXNMNXA	1238.19
760313	ALXNMNXL	290.67
760313	ALXNNDXA	2211.3
760313	ALXNNEXL	1320.37
760313	ALXNOHXA	1006.4
760313	ALXNPAAX	847.25
760313	ALXNSDXA	1243.91
760313	ALXNTXXA	1144.75
760313	ALXNVAAD	273.3
760313	ALXNVAAX	280.49
760313	ALXNVABA	281.29
760313	ALXNVABR	288.13
760313	ALXNVACN	288.13
760313	ALXNVAFR	294.74
760313	ALXNVAGB	288.13
760313	ALXNVAM\	232.72
760313	ALXSILXD	977.06
760313	ALZDMTXC	3137.1
760313	AMANIAXC	579.92
760313	AMBGWIXA	1842.06
760313	AMBLAKXA	26942.14
760313	AMBLMIXJ	1270.55
760313	AMBLPAAM	609.42
760313	AMBRNDXA	2782.07

760313	AMBRNYAE	833.28
760313	AMBRPAAN	294.74
760313	AMBYILXA	943.19
760313	AMBYMNX	1175.12
760313	AMBYWAX	906.25
760313	AMDAOHX	740.58
760313	AMDNNDX	2422.3
760313	AMELVAXA	932.99
760313	AMENNYAI	997.6
760313	AMESIABN	224.7
760313	AMESIATC	224.35
760313	AMESIAWS	330.05
760313	AMESOKXA	1378.18
760313	AMFKUTM	488.14
760313	AMFLIDMA	657.54
760313	AMHRMAF	325.04
760313	AMHRMAS	325.04
760313	AMHRNEX	1200.09
760313	AMHRNYM	712.97
760313	AMHROHX	1018.53
760313	AMHROHX	987.85
760313	AMHRTXXA	1065.27
760313	AMHRVAXA	816.24
760313	AMHRWIXA	911.77
760313	AMITLAMA	1861.99
760313	AMLKAKXA	26942.14
760313	AMRCGAM	1256.36
760313	AMRCKSXA	495.34
760313	AMRLTX02	211.44
760313	AMRLTX98	211.44
760313	AMRLTXDI	294.45
760313	AMRLTXDR	1126.61
760313	AMRLTXEV	306.43
760313	AMRLTXFL	293.49
760313	AMRLTXLJ	1126.61
760313	AMRLTXOS	519.76
760313	AMRLTXUT	1126.61
760313	AMRTMOX	1455.83
760313	AMRYMSA	2595.86
760313	AMRYMSM	2031.83
760313	AMRYWIXA	1633.25
760313	AMSAMIM	1321.3
760313	AMSBMAP	1185.9
760313	AMSTMOX	1345.73
760313	AMSTMTM	533.69
760313	AMSTNYPE	816.05
760313	AMSTOHXA	1228.76

760313	AMTYARXA	1526.13
760313	AMTYORXX	1249.65
760313	AMVLOHXA	1008.16
760313	AMVLORXX	1299.57
760313	AMZNMOX	618.05
760313	ANARMIMI	405.55
760313	ANARMISE	736.76
760313	ANATWAXX	1193
760313	ANCHNMX(	1409.22
760313	ANCMCA01	935.91
760313	ANCNMTM	926.6
760313	ANCRAKBZ	1065.59
760313	ANCRAKGC	1065.59
760313	ANCRAKXC	1065.59
760313	ANCRAKXE	1065.59
760313	ANCRAKXN	1065.59
760313	ANCRAKXO	1065.59
760313	ANCRAKXR	1065.59
760313	ANCRAKXS	1065.59
760313	ANCRAKXW	1065.59
760313	ANCRAKZA	1065.59
760313	ANCRWAXX	476.72
760313	ANDLKSHI	667.74
760313	ANDLMNXI	1006.72
760313	ANDRIAXO	826.67
760313	ANDRIN01	782.76
760313	ANDRNCXA	1814.81
760313	ANDROKM	790.49
760313	ANDRSCXA	1245.29
760313	ANDRTXXA	264.89
760313	ANDSALXA	1193.64
760313	ANDSNYXA	1577.97
760313	ANDVILXD	839.9
760313	ANDVMAEI	217.57
760313	ANDVMEXA	1754.91
760313	ANDVNHXA	1146.19
760313	ANDVNJXU	718.75
760313	ANDVNYXA	1287.88
760313	ANDVOHXA	1327.94
760313	ANDVSDXA	2646.04
760313	ANFRNMM	1271.22
760313	ANGENYAC	1778.44
760313	ANGILAMA	1798.43
760313	ANGLDEAN	1780.46
760313	ANGLINXA	815.4
760313	ANGLNYAC	842.43
760313	ANGNAKXA	14005.74

760313	ANGRNCXA	702.67
760313	ANGWCA1	648.68
760313	ANHCTXXA	699.81
760313	ANHLHI01	743.82
760313	ANHMCA0	201.97
760313	ANHMCA0	201.97
760313	ANHMCA1	329.47
760313	ANHMCA1	396.56
760313	ANHMCA1	472.54
760313	ANHMCAH	363.98
760313	ANHMCAN	872.32
760313	ANHMCAT	732.59
760313	ANHNCA03	872.32
760313	ANHNHICO	201.27
760313	ANIKAKXA	26942.14
760313	ANITIAXO	1318.86
760313	ANJTMDAH	662.99
760313	ANKNIACO	490.94
760313	ANMRFLXA	702.03
760313	ANMSIACO	667.33
760313	ANMSNMX	2288.06
760313	ANNAILXE	882.78
760313	ANNAOHXA	981.84
760313	ANNATXW	873.99
760313	ANNNTXXA	1141.67
760313	ANNPCA11	914.08
760313	ANNPILXE	1009.64
760313	ANNPMDA	230.54
760313	ANNPMOX	1272.8
760313	ANOKMNA	435.76
760313	ANRGNMX	2288.06
760313	ANRSTXXA	1150.82
760313	ANSCPRUR	2098.44
760313	ANSLNEXS	1360.56
760313	ANSMNEXS	1796.09
760313	ANSNTXAN	749.89
760313	ANSOOHXA	1080.65
760313	ANSTWVAN	1090.08
760313	ANTANDXA	1252.54
760313	ANTCCA11	585.38
760313	ANTCILAC	1139.94
760313	ANTCTNBJ	1539.97
760313	ANTGWIXA	855.56
760313	ANTHIACO	742.83
760313	ANTHKSWS	1005.44
760313	ANTHNMM	671.34
760313	ANTLNDXA	2782.07

760313	ANTLOKMA	2498.92
760313	ANTMUTXC	1449.8
760313	ANTNALCB	1733.5
760313	ANTNALLE	443.78
760313	ANTNALMT	259.27
760313	ANTNALOX	423.01
760313	ANTNCOXC	1169.4
760313	ANTNTXXA	801.31
760313	ANTOMO5(	630.51
760313	ANTPORXA	1299.57
760313	ANTRNHXA	1079.39
760313	ANTTCOXC	2096.61
760313	ANVKAKXA	26942.14
760313	ANVLKYXA	1277.16
760313	ANVLPAAN	864.97
760313	ANWLWVX	970.67
760313	ANWNILXD	716.95
760313	ANWOIAXC	1244.58
760313	ANWONEN	3539.41
760313	ANZACAXF	830.52
760313	APCHOKXA	796.08
760313	APCKOHXA	396.27
760313	APCYMOXA	1597.52
760313	APEXNCCE	503.75
760313	APGVWVAI	1159.42
760313	APHRGUAE	3210
760313	APLCNYXA	860.7
760313	APLCVAAP	3272.27
760313	APLLPAXA	806.54
760313	APLROKXA	1378.18
760313	APMTVAXA	766.71
760313	APNGGAES	913.89
760313	APPKFLXA	686.01
760313	APPLMNAF	2097.19
760313	APPLWI01	192.38
760313	APPLWIAG	1306.21
760313	APPLWICZ	1306.21
760313	APPLWIFB	192.38
760313	APPLWIGD	1306.21
760313	APRVILXA	1514.41
760313	APSNTNXA	799.51
760313	APSPTXXP	721.16
760313	APTNIAXO	988.71
760313	APTSCA12	694
760313	APVYCAXF	260.49
760313	APVYMNXA	640.81
760313	APVYUTXC	1449.8

760313	ARABALXA	1761.29
760313	ARABOH64	1228.76
760313	ARBCCAXF	1053.75
760313	ARBGWVX/	1340.4
760313	ARBLMOXA	1482.67
760313	ARBNIDXC	964.48
760313	ARBOPRCO	1315.39
760313	ARBTMDAF	544.67
760313	ARCDCA11	369.21
760313	ARCDFLXA	717.79
760313	ARCDIAXO	1318.86
760313	ARCDLABW	1549.88
760313	ARCDLAMA	1574.38
760313	ARCDNEXS	1285.06
760313	ARCDNYAE	1244.23
760313	ARCDOHXA	721.58
760313	ARCDOKM/	558.22
760313	ARCDWIXA	943.42
760313	ARCHFLMA	730.6
760313	ARCHIAXO	1318.86
760313	ARCHMOA)	472
760313	ARCHNEXC	735.73
760313	ARCHNMX(	2288.06
760313	ARCHOHXA	1094.48
760313	ARCLILXC	748.35
760313	ARCLINXA	1582.75
760313	ARCLMOXA	992.18
760313	ARCLTXXA	285.3
760313	ARCLVAXA	749.86
760313	ARCNOHXA	1084.34
760313	ARCOIDXC	1383.9
760313	ARCOMNX/	1188.73
760313	ARCTCA11	2107.11
760313	ARCYKSSO	1127.99
760313	ARDLIAXO	889.23
760313	ARDNNCCE	473.76
760313	ARENWIXA	1019.27
760313	ARGNKSXA	1140.45
760313	ARGNWIXA	1414.29
760313	ARGRCA12	549.23
760313	ARGSINXA	1528.35
760313	ARGTILXC	1097.63
760313	ARGYIAXO	1318.86
760313	ARGYMNXE	1058.43
760313	ARGYMOP/	864.07
760313	ARGYNYAY	1429.16
760313	ARGYTXXB	622.96

760313	ARGYWIXA	1078.14
760313	ARHDCAXF	545.83
760313	ARISIAXP	1015.45
760313	ARITALXA	1033.81
760313	ARKDARMA	1181.34
760313	ARKNWIXA	1166.61
760313	ARLEMTXC	684.92
760313	ARLHILAH	387.51
760313	ARLTWAXX	627.39
760313	ARMAKSXA	1970.52
760313	ARMDMIM	1079.43
760313	ARMGMDA	294.74
760313	ARMOSDXA	1623.78
760313	ARMRALXA	1469.18
760313	ARMROKM	1432.66
760313	ARMRPAAF	560.24
760313	ARMSCA11	814.57
760313	ARMSIAXO	1318.86
760313	ARMSIAXP	1401.26
760313	ARMSILXC	1025.88
760313	ARMSMOC	1900.58
760313	ARMSTXXA	1144.75
760313	ARNGNDXA	2782.07
760313	ARNLCA11	983.29
760313	ARNLNEXH	1955.24
760313	ARNTOKXA	1378.18
760313	ARNTTXXA	997.09
760313	ARNYALXA	1370.93
760313	ARP TXXA	942.39
760313	ARPHNEXS	1784.6
760313	ARPKIACO	1036.09
760313	ARPSTXXA	742.95
760313	ARPTNYAR	1325.15
760313	ARRKMOXA	1857.92
760313	ARRTVAXA	796.72
760313	ARRWILXD	849.98
760313	ARRYPRCO	1328.33
760313	ARSNCA11	380.83
760313	ARSNGAXA	1552.26
760313	ARSNIN01	521.18
760313	ARSNMOXA	988.74
760313	ARSNNCMA	742.67
760313	ARSNSCAH	520.92
760313	ARSNSCMA	274.9
760313	ARSNSCTV	669.25
760313	ARSNTXXA	1352.21
760313	ARTHIAXO	842.53

760313	ARTHILXC	748.35
760313	ARTHNDXA	823.56
760313	ARTHNEXS	1833.87
760313	ARTHOHXA	942.78
760313	ARTNALXA	2055.84
760313	ARTNCA11	439.03
760313	ARTNGAES	1219.8
760313	ARTNIAXO	1051.53
760313	ARTNINXA	776.56
760313	ARTNKSXA	761.86
760313	ARTNKYXA	1307.5
760313	ARTNMAPL	495.72
760313	ARTNMNXA	1029.32
760313	ARTNNEXH	800.16
760313	ARTNOHXA	623.22
760313	ARTNORXA	3864.42
760313	ARTNSDCO	1251.68
760313	ARTNTNMT	883.55
760313	ARTNVAAR	237.7
760313	ARTNVACK	272.95
760313	ARTNVACY	271.57
760313	ARTNVAFC	224.67
760313	ARTNVTSC	2499.31
760313	ARTNWAXX	1106.68
760313	ARTSCAXF	415.79
760313	ARTSMSXA	2617.11
760313	ARTSNMM	2026.76
760313	ARTSSDXA	1518.17
760313	ARVAWVXA	1094.32
760313	ARVDCOM	312.46
760313	ARVDWYXC	2451.19
760313	ARVGAKXA	26942.14
760313	ARVGNYAV	639.01
760313	ARVLILXC	1025.88
760313	ARVLLAXA	759.49
760313	ARVLPAXA	706.2
760313	ARVNCA11	526.86
760313	ARVNVAXA	828.44
760313	ARWLTXXA	1144.75
760313	ASBGOHXA	1287.6
760313	ASBNGAXA	1053.62
760313	ASBNVAAS	394.51
760313	ASBNVABK	1202.05
760313	ASBONCCV	1148.67
760313	ASBONCXA	669.16
760313	ASBONCXB	640.11
760313	ASBRMOXA	700.2

760313	ASBRTXXA	1053.23
760313	ASBSPRUR	902.94
760313	ASCYTNMA	593.75
760313	ASFDMAM	1203.14
760313	ASFDWAXA	914.27
760313	ASFKAZMA	1261.11
760313	ASFKNYXA	657.5
760313	ASFLARXA	1377.03
760313	ASFRALAC	1733.5
760313	ASFRALXA	542.33
760313	ASFRCTAG	920.47
760313	ASGVMOO	290.63
760313	ASHBMASC	451.04
760313	ASHBMNXA	1077.37
760313	ASHBNEXS	1833.87
760313	ASHDARMA	2492.34
760313	ASHKILXA	975.26
760313	ASHMMAP	633.88
760313	ASHROKXA	1259.67
760313	ASHTOHXA	1146.29
760313	ASHTOHXC	1285.41
760313	ASHTOHXD	1238.16
760313	ASHWWIAI	1306.21
760313	ASHYILXE	1025.88
760313	ASHYINXA	1203.97
760313	ASHYMIXL	1176.43
760313	ASHYNDXA	372.52
760313	ASHYOHXA	974.11
760313	ASKVMNXA	1872.01
760313	ASLDALXA	1076.99
760313	ASLDILXC	950.83
760313	ASLDKSXA	1970.52
760313	ASLDKYXA	538.77
760313	ASLDMAM	607.24
760313	ASLDMEMA	3125.51
760313	ASLDMOXA	665.56
760313	ASLDMSAC	2595.86
760313	ASLDMSMA	3450.11
760313	ASLDMTXC	1928.86
760313	ASLDNEXL	932.18
760313	ASLDNHHI	1637.97
760313	ASLDOHFE	1095.03
760313	ASLDOHXB	1502.44
760313	ASLDOKXA	1957.94
760313	ASLDOR55	460.64
760313	ASLDPAAL	1488.48
760313	ASLDVAAS	653.4

760313	ASLDWI01	1192.03
760313	ASLKWAXA	723.28
760313	ASMPILXC	958.96
760313	ASMRILXC	769.4
760313	ASMTCA11	883.87
760313	ASNTMAM	833.28
760313	ASOTWAX/	1193
760313	ASPECO03	1377.41
760313	ASPECOM/	1496.89
760313	ASPKNJAP	211.19
760313	ASPRTXXA	1831.69
760313	ASRVMNX/	1188.73
760313	ASSRKSXA	650.8
760313	ASTLGAMA	526.92
760313	ASTNIAXO	1318.86
760313	ASTNIDMA	1775.26
760313	ASTNILXA	886.7
760313	ASTNNERB	946.47
760313	ASTNRIAN	326.1
760313	ASTNTXAS	1144.75
760313	ASTRFLXA	1249.65
760313	ASTRILXD	1025.88
760313	ASTROR64	1103.89
760313	ASTRSDXA	1596.94
760313	ASVLNCXA	457.46
760313	ASWYRIYB	1246.83
760313	ATASTXXA	418.1
760313	ATCYNJAC	191.77
760313	ATENTXXA	1144.75
760313	ATGLPAXA	987.97
760313	ATHGNJAH	213.4
760313	ATHNALER	563.77
760313	ATHNALM/	548.75
760313	ATHNGAM.	237.15
760313	ATHNGATC	1226
760313	ATHNILAN	885.29
760313	ATHNLAXA	1487.45
760313	ATHNMEX/	1474.03
760313	ATHNMIAT	777.78
760313	ATHNOHX/	638.73
760313	ATHNOR56	3207.59
760313	ATHNTNM/	1118.94
760313	ATHNTX05	1126.61
760313	ATHNTXXA	1618.87
760313	ATHNWIXA	807.35
760313	ATHNWVX/	1011.73
760313	ATHOMARI	1203.14

760313	ATKAAKXA	26942.14
760313	ATKNARXA	1376.77
760313	ATKNIAXO	580.27
760313	ATKNMNX/	974.88
760313	ATKSAKXA	26942.14
760313	ATLAGABU	1581.18
760313	ATLAGAML	176.77
760313	ATLAGAMV	176.77
760313	ATLAGAPR	1581.18
760313	ATLAGAQC	187.88
760313	ATLAGAQV	264.18
760313	ATLBGACA	1581.18
760313	ATLBGACL	317.85
760313	ATLBMABA	342.8
760313	ATLCGA06	1581.18
760313	ATLCGABX	1581.18
760313	ATLDGA10	1581.18
760313	ATLDGAAV	1581.18
760313	ATLDGABE	1581.18
760313	ATLDGADG	1581.18
760313	ATLMGA49	1581.18
760313	ATLNGAAC	176.55
760313	ATLNGAAD	429.34
760313	ATLNGABH	334.77
760313	ATLNGABU	224.35
760313	ATLNGACD	505.48
760313	ATLNGACS	176.77
760313	ATLNGADZ	377.69
760313	ATLNGAEL	377.69
760313	ATLNGAEP	412.1
760313	ATLNGAFP	446.48
760313	ATLNGAGA	385.2
760313	ATLNGAGR	412.1
760313	ATLNGAHP	176.77
760313	ATLNGAHR	377.69
760313	ATLNGAIA	363.69
760313	ATLNGAIC	446.48
760313	ATLNGALA	288.48
760313	ATLNGAMA	176.77
760313	ATLNGAMC	1581.18
760313	ATLNGANV	363.69
760313	ATLNGAPK	176.77
760313	ATLNGAPP	271.12
760313	ATLNGAPX	176.77
760313	ATLNGAQS	176.77
760313	ATLNGASS	377.69
760313	ATLNGATH	317.85

760313	ATLNGATL	176.77
760313	ATLNGAUS	1581.18
760313	ATLNGAWI	424.46
760313	ATLNGAWE	343.25
760313	ATLNIDXC	1388.49
760313	ATLNILXC	892.48
760313	ATLNINXA	870.23
760313	ATLNMIXG	1883.24
760313	ATLNMOXA	1482.67
760313	ATLNNENW	1364.64
760313	ATLNNYXA	2049.2
760313	ATLNTXSW	839.25
760313	ATLSIAXO	750.66
760313	ATLTIATC	1078.08
760313	ATLTNCXA	1070.66
760313	ATMRALXA	1232
760313	ATOKOKMA	1837.53
760313	ATONILXD	864.07
760313	ATONTXXA	1573.67
760313	ATPLGAXA	1810.41
760313	ATSCCA11	573.27
760313	ATSCCAAB	573.27
760313	ATSNILXD	856.24
760313	ATSNKSSF	700.58
760313	ATSNNCMA	962.81
760313	ATSNNENW	2797
760313	ATSNNHMA	882.4
760313	ATTCIAXO	720.23
760313	ATTCIN01	951.6
760313	ATTCKSAA	1325.25
760313	ATTCNYAT	1182.6
760313	ATTCOHXA	1021.9
760313	ATTLALNM	1109.57
760313	ATVLVAXA	1812.49
760313	ATWDILXC	811.55
760313	ATWDINXA	728.16
760313	ATWDKSST	3406.97
760313	ATWDOKXA	1378.18
760313	ATWDTNXA	1834.39
760313	ATWPNYAV	1174.64
760313	ATWPOHXA	957.32
760313	ATWRCA12	1000.3
760313	ATWRMNX	431.87
760313	ATWROH94	557.06
760313	AUBNAL03	428.73
760313	AUBNALMA	428.73
760313	AUBNCA01	226.5

760313	AUBNCA11	512.22
760313	AUBNIAXO	1318.86
760313	AUBNILXC	851.58
760313	AUBNIN01	585.09
760313	AUBNKYXA	552.02
760313	AUBNMAL(	668.87
760313	AUBNMIMI	778.49
760313	AUBNNEXL	1270.26
760313	AUBNNYAL	338.3
760313	AUBNPAXA	1505.71
760313	AUBNWA0	437.01
760313	AUGRMIXJ	1333.24
760313	AULTCOMA	1009.06
760313	AURLIAXO	663.64
760313	AURRARXA	918
760313	AURRCOBL	304.95
760313	AURRCOMA	306.68
760313	AURRCOMI	541.82
760313	AURRCOWA	304.95
760313	AURRIAXO	995.93
760313	AURRILAE	790.11
760313	AURRILAR	624.79
760313	AURRILAW	624.79
760313	AURRINXA	921.69
760313	AURRKSXA	1206.16
760313	AURRKYMA	1231.87
760313	AURRMEXA	1041.97
760313	AURRMNXA	921.3
760313	AURRMOXA	1083.66
760313	AURRNCXA	1416.44
760313	AURRNEXM	1405.79
760313	AURROHXA	854.82
760313	AURRORXA	884.19
760313	AURSCOFW	1377.41
760313	AUSTINXA	1177.04
760313	AUSTMNAE	671.6
760313	AUSTNV11	1609.53
760313	AUSTPAAU	1829.57
760313	AUSTTX56	225.66
760313	AUSTTX65	225.66
760313	AUSTTX92	225.66
760313	AUSTTXBC	422.79
760313	AUSTTXBE	597.99
760313	AUSTTXCF	479.96
760313	AUSTTXCR	485.26
760313	AUSTTXCV	763.4
760313	AUSTTXEE	225.66

760313	AUSTTXEV	319.36
760313	AUSTTXFA	324.24
760313	AUSTTXFI	355.12
760313	AUSTTXGK	1126.61
760313	AUSTTXGR	225.66
760313	AUSTTXHI	293.49
760313	AUSTTXHO	306.43
760313	AUSTTXJO	287.94
760313	AUSTTXLE	598.31
760313	AUSTTXLT	613.11
760313	AUSTTXLW	568.72
760313	AUSTTXMA	287.94
760313	AUSTTXMC	479.96
760313	AUSTTXMF	524.32
760313	AUSTTXPA	1126.61
760313	AUSTTXPF	287.94
760313	AUSTTXRR	465.16
760313	AUSTTXTE	225.66
760313	AUSTTXTW	420.8
760313	AUSTTXUH	1126.61
760313	AUSTTXWA	319.36
760313	AUSUTX78	319.36
760313	AUSUTXBP	225.66
760313	AUSUTXLA	338.21
760313	AUSUTXLL	1126.61
760313	AUSWTXBC	1126.61
760313	AUSWTXOC	1126.61
760313	AUSWTXSZ	1126.61
760313	AUSXTX39	1126.61
760313	AUSXTXLQ	1126.61
760313	AUSYTXFC	1126.61
760313	AUTRMIXI	1353.3
760313	AVA ILXE	833.86
760313	AVA MOXA	917.39
760313	AVBHCA11	254.94
760313	AVCYMOXA	627.52
760313	AVDLCOMA	461.98
760313	AVDLPAAV	684.95
760313	AVLAPAAV	1003.54
760313	AVLKOHXA	744.24
760313	AVLLINXA	872.7
760313	AVLLMOXA	781.73
760313	AVLNCA11	374.48
760313	AVLNMOXA	1482.67
760313	AVLNNJ01	230.67
760313	AVLNTXXA	1073.52
760313	AVMRPAXA	847.92

760313	AVNGTXXA	928.4
760313	AVNLCA12	1116.89
760313	AVNTOKXC	875.66
760313	AVOCIAXO	968.78
760313	AVOCMIXG	1247.89
760313	AVOCMNX/	966.34
760313	AVOCNEXL	1025.92
760313	AVOCNYAC	339.1
760313	AVOCWIXA	1542.76
760313	AVONCOM	1324.03
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760313	AVONMNV	202.55
760313	AVONMTX(	898
760313	AVONNYXA	1091.08
760313	AVONOHX/	744.24
760313	AVONOHXE	688.61
760313	AVONSDXA	1680.85
760313	AVPKFLXA	354.26
760313	AVPKNYAV	661.42
760313	AVRYTXXA	1114.93
760313	AVTNILAV	1104.43
760313	AWDWSCX	994.33
760313	AXBANYAX	635.26
760313	AXTLNENW	1138.97
760313	AXTNVAXA	1143.31
760313	AXVSMOX/	1963.43
760313	AYDNNCXA	986.27
760313	AYERMAPL	325.04
760313	AYNRSCXA	1152.1
760313	AYRSIAXO	539.22
760313	AYVLOHXA	891.51
760313	AZALORXA	1102.86
760313	AZCYAZ03	1365.25
760313	AZLETXXA	658.66
760313	AZTCNM03	2065.73
760313	AZTCNMBL	1995.02
760313	AZUSCAXF	471.42
760313	AZVGAZXC	1261.11
760313	BADNMDB	840.28
760313	BADNNCXA	558.41
760313	BADNPABA	753.74
760313	BAKRCA11	1719.47
760313	BAKRFLXA	1093.07
760313	BAKRMTXC	3683.15
760313	BAKRNV11	2905.27
760313	BAKROR23	3334.74
760313	BALBCA01	439.99

760313	BALKOKXA	1378.18
760313	BALSNYBA	347.19
760313	BALTNDXA	2056.97
760313	BALYCOMA	756.02
760313	BALYNCXA	688.83
760313	BARBWI01	776.72
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760313	BARNKSXA	1165.01
760313	BARNOKXA	1378.18
760313	BARNVTCH	2342.21
760313	BARNWIXA	1621.31
760313	BARRMAJA	935.97
760313	BARRVTEL	1453.04
760313	BARTALXA	1885.91
760313	BARTFLXA	289.54
760313	BARTGAXA	1419.04
760313	BARTVTEL	1720.14
760313	BARYILXC	1044.28
760313	BASCILXC	832.48
760313	BASLLAXA	1341.49
760313	BASNCOXC	1169.4
760313	BASNMO0(	1534.38
760313	BASNMOCI	1534.38
760313	BASNMOEV	1534.38
760313	BASNMOXA	732.23
760313	BASNWYAA	2102.68
760313	BASNWYXC	2002.56
760313	BASWMOX	982.74
760313	BASYVAXA	719.52
760313	BATHILXD	1025.88
760313	BATHMEHI	414.7
760313	BATHMIXG	692.27
760313	BATHNCXA	1377.67
760313	BATHNYBH	320.61
760313	BATHPA01	1222.72
760313	BATHPABT	691.79
760313	BATHSCMA	546.95
760313	BATNGAXA	943.8
760313	BATSORXA	1299.57
760313	BATVIAXO	1318.86
760313	BATVILFL	395.73
760313	BATVNYBT	400.42
760313	BATVOHBA	475.72
760313	BAVLNCXA	1135.7
760313	BAVLNYBV	812.71
760313	BAVLSCMA	1036.19

760313	BAVLTXBK	2292.2
760313	BAVLWVPE	1159.42
760313	BAWKGAX/	1004.22
760313	BAWLTXXA	1830.05
760313	BAXTARBX	615.71
760313	BAYUFLXA	272.72
760313	BAYYARXA	721.86
760313	BBCYCAXF	875.91
760313	BBCYMNXE	202.55
760313	BBGVILXE	1025.88
760313	BBISMIXI	1353.3
760313	BBLKCAXF	878.51
760313	BBNPTXXA	3220.63
760313	BBPKFLXA	709.6
760313	BBTTMNXB	1318.25
760313	BBTWPAXB	1115.09
760313	BBVLKYXA	1556.53
760313	BBYLNYBN	694.48
760313	BCCKIN01	737.53
760313	BCCKPAXB	2092.79
760313	BCCYILXE	1025.88
760313	BCDMTXXA	1344.73
760313	BCFDMEXA	1501.25
760313	BCGRFLXA	1053.97
760313	BCGVTNXA	1036.32
760313	BCHHTXXA	1144.75
760313	BCHLVAXA	678.47
760313	BCHMPABU	934.24
760313	BCHMVAXA	867.21
760313	BCHNGAES	1036.19
760313	BCHNMIMI	585.09
760313	BCHNNJ01	872.86
760313	BCHNVABH	814.51
760313	BCHRILBC	1059.27
760313	BCKHKYXE	1764.54
760313	BCKHWVFL	417.78
760313	BCKLILXC	953.85
760313	BCKLKSSM	1970.52
760313	BCKLMIXI	878.87
760313	BCKLMOXA	2279.87
760313	BCKLWA01	653.43
760313	BCKLWVWI	417.78
760313	BCKMILBM	1296.45
760313	BCKNINXA	1695.62
760313	BCKNMOX/	648.74
760313	BCKNUTXC	2395.43
760313	BCKNVABC	271.5

760313	BCKRMNXA	1010.51
760313	BCKSMNXB	1002.03
760313	BCKTMAW	1087.87
760313	BCKYAZMA	818.16
760313	BCKYIAXO	877.04
760313	BCKYKSXA	930.26
760313	BCLDAKXA	26942.14
760313	BCLDOHXA	659.78
760313	BCLFTXXA	873.51
760313	BCLKPAXB	1041.32
760313	BCMTNCCE	742.67
760313	BCNTPRUR	1285.54
760313	BCPTMECE	959.89
760313	BCPTNYXA	1020.62
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760313	BCRTFLBT	494.15
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760313	BCRTFLTW	224.7
760313	BCTNGAMA	742.67
760313	BCTNMOXA	1936.91
760313	BCTNMSM	845.39
760313	BCTNTNXA	1856.12
760313	BCTNWAXX	1193
760313	BCTRMOXA	1697.32
760313	BCTWMDB	206.53
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760313	BCVLOH52	345.43
760313	BCWDOH4	425.32
760313	BCWDVAXA	796.72
760313	BCWYCA11	1189.24
760313	BCWYPAXB	1422.29
760313	BCYNPABC	191.77
760313	BCYRKSXA	945.09
760313	BCYROHXA	494.24
760313	BDAXMIMI	1724.44
760313	BDBACA11	520.57
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760313	BDCWARM	1608.82
760313	BDFRIAXO	2324.17
760313	BDFRIN01	585.09
760313	BDFRKYMA	1226
760313	BDFRMAAV	267.43
760313	BDFRMAPA	267.43
760313	BDFRMEJE	352.68
760313	BDFRNHAM	312.78
760313	BDFROH23	755.22

760313	BDFRPAXB	529.55
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760313	BDGRCAXF	893.41
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760313	BDLPILXD	1025.88
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760313	BDMNNJ01	560.66
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760313	BDTWILBD	1684.16
760313	BDVGNYBV	749.92
760313	BDVLILXC	807.48
760313	BDVLLAXA	1798.43
760313	BDVLNCXA	763.92
760313	BDVYPAXB	1296.74
760313	BDYLMOXA	935.91
760313	BEALCA11	694.61
760313	BEANTXXA	1144.75
760313	BECDMNXE	1188.73
760313	BECHNDXA	2834.49
760313	BECNNYBE	298.47
760313	BEDSTXXA	1144.75
760313	BEEBARMA	897.84
760313	BELHCOXC	875.14
760313	BELHMIMN	1139.94
760313	BELHNCXA	1414.84
760313	BELHNDXA	590.25
760313	BELLCA11	418.26
760313	BELNNMM	784.4
760313	BELRCAXF	439.35
760313	BELTKS02	1193.77
760313	BELTMTXC	1665.16
760313	BELTWI01	898.03
760313	BEMRNEXC	1364.12
760313	BEMTARXA	1903.43
760313	BEMTILXE	905.51
760313	BEMTMSM	2790.71
760313	BEMTNCXA	1414.84
760313	BENAMNXE	1188.73
760313	BENDOR06	1416.89
760313	BENDOR24	1836.92
760313	BENDOREB	1836.92

760313	BENDTXXA	1144.75
760313	BENTMSSU	1030.31
760313	BEREKYXA	934.21
760313	BEREOH23	377.43
760313	BEREVA01	708.7
760313	BERNINXA	1203.97
760313	BERNLAMA	1329.74
760313	BERNLASP	1427.58
760313	BERNMOXA	1033.56
760313	BERNNYBR	918.8
760313	BERVPAXB	899.35
760313	BESNILXC	960.5
760313	BESPKYXA	954.81
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760313	BETHNCXA	767.13
760313	BETHOHBE	682.41
760313	BETHVTMA	285.02
760313	BETNSCMA	958.63
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760313	BETTTXXA	892.44
760313	BETWWIXA	676.22
760313	BEVLARXA	964.64
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760313	BEVLOH92	1623.68
760313	BEVLSCMA	773.83
760313	BEVLTXBV	862.27
760313	BEVLVABV	308.06
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760313	BEVROHXB	1718.09
760313	BEVROKXA	1524.56
760313	BEVRORXA	1299.57
760313	BEVRUTMA	2030.74
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760313	BFLGTXXA	290.54
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760313	BFLKMNXB	477.1
760313	BFLOILBF	905.48
760313	BFLOINXA	1390.64
760313	BFLOKSXA	1888.25
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760313	BFLONYHE	183.97
760313	BFLONYMA	223.1
760313	BFLONYME	1163.27
760313	BFLONYMP	1163.27
760313	BFLONYRO	160.5
760313	BFLONYSE	223.1
760313	BFLONYSP	564.99
760313	BFLOOKXA	2883.58
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760313	BFLOSDXA	2651.46
760313	BFLOTXXA	1724.19
760313	BFLOWVBL	986.21
760313	BFLOWY03	3546.66
760313	BFLOWYMA	1624.71
760313	BFLPNYBF	1163.27
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760313	BFTWWI11	313.52
760313	BFVYOKXA	1378.18
760313	BGBKILBK	790.11
760313	BGBNWI11	952.73
760313	BGBWKSXA	1970.52
760313	BGCBOKXA	1272.22
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760313	BGCHMSSL	1886.52
760313	BGCKMSXA	1993.86
760313	BGCNGAXA	1235.98
760313	BGCNLAXA	1798.43
760313	BGCNTXXA	1144.75
760313	BGCPGAXA	1198.36
760313	BGCYUTMA	514.37
760313	BGDDAZXC	1508.35
760313	BGDDKYMA	1274.95
760313	BGDLCOXC	1169.4
760313	BGFKMNXE	1038.21
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760313	BGFLNYBF	754.38
760313	BGFSMNXE	1549.82
760313	BGGSCA11	675.22
760313	BGGSOKXA	943.61
760313	BGGSWYXC	2856.84
760313	BGHMNMX	1817.66
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760313	BGLKMNXA	902.81
760313	BGLKTXXA	1334.88
760313	BGLKWAXX	1176.88
760313	BGLSLAMA	1208.95
760313	BGLWARXA	788.38
760313	BGLWMEXA	1818.91
760313	BGLWMNX	1089.73
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760313	BGPNWYXC	2830.06
760313	BGPROHXA	1050.47
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760313	BGRKILBG	1059.27
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760313	BGRNPABR	1202.79
760313	BGRPMIMM	1048.29
760313	BGRSARXA	1050.15
760313	BGRTGAMA	637.38
760313	BGRVCAXF	872.32
760313	BGSNMTXC	2659.32
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760313	BGSPMOXA	1434.52
760313	BGSPNENW	3255.26
760313	BGSPTXBS	875.21
760313	BGSPTXDF	1126.61
760313	BGSRCA11	766.36
760313	BGSYMTXC	1467.71
760313	BGTMMTXC	1027.84
760313	BGTNKSXA	704.69
760313	BGTNNECC	486.86
760313	BGTNNJBG	245.79
760313	BGTNOKMA	1378.18
760313	BGTNPA01	1222.72
760313	BGTNVAXA	796.72
760313	BGTNVTPL	486.7

760313	BGVLCA11	1002.13
760313	BGVLDEBG	1730.9
760313	BGVLILXD	994.04
760313	BGVLPABR	607.08
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760313	BHBTWVBE	1537.4
760313	BHCYTXXA	921.4
760313	BHISSCMA	546.95
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760313	BHLHNHCR	698.37
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760313	BHLHPABE	252.92
760313	BHLKWIXA	1090.34
760313	BHLRKSXA	850.07
760313	BHPKFLXA	272.72
760313	BHTNILXE	1025.88
760313	BHVLNJXU	476.49
760313	BHVLSCXA	784.14
760313	BHWDWIX/	1192.23
760313	BIBRCAXF	1574.02
760313	BIGVPAXB	798.94
760313	BILACAXF	575.17
760313	BILXMSAT	428.73
760313	BILXMSDI	742.67
760313	BILXMSED	428.73
760313	BILXMSMA	518.77
760313	BISBAZMA	1370.93
760313	BISBNDXA	2688.95
760313	BISCNCXA	1201.79
760313	BISNSDXA	2651.46
760313	BITNCOMA	554.27
760313	BITNIAXO	1400.75
760313	BITNILBH	1018.53
760313	BITNMAWI	546.5
760313	BITNMIES	998.82
760313	BITNNYXA	460.96
760313	BIVLOHXA	622.07
760313	BKBGIAXO	1136.98
760313	BKBGVABB	796.72
760313	BKCHOKXA	1378.18
760313	BKFDCA01	872.32
760313	BKFDCA11	355.22
760313	BKFDCA12	201.97
760313	BKFDCA13	396.56
760313	BKFDCA14	334.23
760313	BKFDCA15	669.83

760313	BKFDCA17	429.14
760313	BKFDCA19	439.99
760313	BKFDCAJA	380.45
760313	BKFDCAJL	872.32
760313	BKFDCAKT	440.32
760313	BKLIMAGG	451.04
760313	BKLIMAMA	249.67
760313	BKLYCA01	316.79
760313	BKNGORXX	1816.6
760313	BKNGSDXB	1333.56
760313	BKNGSDXC	1333.56
760313	BKNGSDXE	1411.6
760313	BKPKOH26	286.97
760313	BKPKOH97	622.07
760313	BKPTILXE	1155.34
760313	BKSDPAXB	1321.81
760313	BKSHOKMA	1599.67
760313	BKSHTXXA	652.98
760313	BKTNINXA	371.59
760313	BKTNMNXE	951.35
760313	BKVLFLJF	875.46
760313	BKVLINXA	764.56
760313	BKVLKSXA	723.47
760313	BKVLKYXA	1339.89
760313	BKVLMSSU	2899.56
760313	BKVLOHXA	758.52
760313	BKVLPAXB	1419.62
760313	BKVLTXXA	832.8
760313	BKWDNJBV	653.78
760313	BLANKYXA	1597.62
760313	BLANMNBL	330.08
760313	BLANTXXA	1100.97
760313	BLANWAXE	454.86
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760313	BLARMDBL	281.52
760313	BLARNEXH	651.85
760313	BLAROKMA	1259.48
760313	BLARWIXA	954.08
760313	BLASOHDP	437.84
760313	BLATMNXB	1232.22
760313	BLBGIAXO	1277.13
760313	BLBGPAXB	1651
760313	BLBGSCMA	1036.19
760313	BLBGTXXA	866.8
760313	BLBGVABB	347.96
760313	BLBKOH84	839.13
760313	BLBNMOXA	1419.82

760313	BLBNOKXA	1179.39
760313	BLBONCXA	923.65
760313	BLBTALXA	1003.83
760313	BLBTOR01	1299.57
760313	BLBYNJXJ	1030.99
760313	BLCHLAXA	867.66
760313	BLCHOHXA	960.79
760313	BLCKCA11	556
760313	BLCKMOXA	769.73
760313	BLCKWIXA	580.88
760313	BLCLPABL	1243.91
760313	BLCNAZMA	983.13
760313	BLCNTXXA	439.51
760313	BLCSGAES	2384.64
760313	BLCSVAXA	1072.33
760313	BLCTOHXA	815.69
760313	BLCVWVXA	907.76
760313	BLCYAZXC	2286.55
760313	BLCYAZXE	1732.63
760313	BLCYMORE	799.26
760313	BLCYNVXF	357.24
760313	BLCYTNXA	539.25
760313	BLCYWIXA	1200.19
760313	BLDGORXA	685.53
760313	BLDLINXA	1097.76
760313	BLDLMIXI	954.43
760313	BLDLMOGL	1025.43
760313	BLDLOHXA	2064.83
760313	BLDLTXXA	285.3
760313	BLDNMIMM	1059.27
760313	BLDNNEXH	1833.87
760313	BLDRCOGB	415.12
760313	BLDRCOMA	224.35
760313	BLDRMTMA	665.91
760313	BLDRUTXC	1449.8
760313	BLDSKYXA	1597.62
760313	BLDWFLMA	859.06
760313	BLDWIAXO	972.98
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760313	BLDWMIM	1048.29
760313	BLDWMSMV	1758.53
760313	BLDWNCXA	2028.98
760313	BLDWWIXA	1410.67
760313	BLENIAXO	1132.49
760313	BLERMNXB	1162.85

760313	BLERWIXA	923.36
760313	BLEYMOXA	1045.27
760313	BLFDCT00	406.67
760313	BLFDIAXO	1763.45
760313	BLFDIN01	1223.07
760313	BLFDKYMA	981.26
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760313	BLFDMOLC	832.35
760313	BLFDMTXC	3137.1
760313	BLFDNDBC	2059.95
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760313	BLFDNJBL	557.51
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760313	BLFDWVXA	324.08
760313	BLFFUTXC	1449.8
760313	BLFLCA01	243.35
760313	BLFLCAXF	243.35
760313	BLFLILXD	960.5
760313	BLFLMOXA	1482.67
760313	BLFLVTHE	2706.45
760313	BLFNALMA	816.05
760313	BLFNORXX	723.02
760313	BLFRSDCO	2537.73
760313	BLFRWA01	681.26
760313	BLFSCOMA	445.1
760313	BLFSILXC	1396.96
760313	BLFSMEWA	654.07
760313	BLFSNYBZ	1655.17
760313	BLFSOH76	520.12
760313	BLFTIDMA	685.37
760313	BLFYMTXC	1104.69
760313	BLGLFLMA	997.22
760313	BLGMWIXA	919.22
760313	BLGPTNMA	1647.73
760313	BLGRCAXF	427.48
760313	BLGRGAAB	1115.86
760313	BLGRMEMA	1716.52
760313	BLGRMNXE	202.55
760313	BLGRMOXA	1272.8
760313	BLGRMTMA	417.01
760313	BLGVARXA	1128.03
760313	BLGVTXXA	1097.24
760313	BLHKSDCE	2651.46
760313	BLHLMEPL	1148.99
760313	BLHLNEXM	1796.03
760313	BLHMMNX	202.55
760313	BLHMWA0	164.06

760313	BLHMWALI	396.47
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760313	BLHNOHXB	1228.76
760313	BLHRWIXA	1628.5
760313	BLINPAXB	1057.7
760313	BLISILBI	716.63
760313	BLISRIOT	470.97
760313	BLJKOKXA	1378.18
760313	BLJTWIXA	1576.3
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760313	BLKIWAXX	551.45
760313	BLKLGAXA	1500.26
760313	BLKNARXA	1398.56
760313	BLKRAKZA	17577.45
760313	BLLEMOXA	1151.88
760313	BLLEWVRV	691.79
760313	BLLFOHXA	481.4
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760313	BLLNNYBG	1761.26
760313	BLLNWIXA	1112.46
760313	BLLPIA01	819.71
760313	BLLPIAXO	611.5
760313	BLLPKSXA	796.85
760313	BLLPMNXA	847.38
760313	BLLRMIXG	1093.78
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760313	BLLVIAXO	749.31
760313	BLLVMIMN	855.27
760313	BLLVNEBL	1796.03
760313	BLLVOHXA	1137.24
760313	BLLVPABE	544.67
760313	BLLVTXFR	930.77
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760313	BLLVWAGL	292.24
760313	BLLVWASH	164.06
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760313	BLMDNJXH	611.86
760313	BLMNILXC	1064.44
760313	BLMNKSXA	1735.81
760313	BLMRIN01	1243.91
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760313	BLMRWIXA	344.59
760313	BLMTMALE	564.99
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760313	BLMTNHM	1207.73
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760313	BLNCCOXC	1535.12
760313	BLNCLAMA	644.82
760313	BLNCMIXI	1353.3
760313	BLNCOKXA	322.12
760313	BLNCTNMT	1856.12
760313	BLNCTXXA	776.37
760313	BLNDMAGI	784.68
760313	BLNDMOXA	423.4
760313	BLNDVA01	1202.05
760313	BLNDVAXA	1870.85
760313	BLNGMOM	572.31
760313	BLNGMT20	2408.3
760313	BLNGMT30	342.47
760313	BLNGMTM	153.79
760313	BLNGMTW	344.08
760313	BLNGOH35	1228.76
760313	BLNGOKMA	1378.18
760313	BLNGTXXA	678.14
760313	BLNGUTXC	3647.91
760313	BLNGUTXE	1449.8
760313	BLNHSCMA	916.97
760313	BLNKTXXA	304.12
760313	BLNTSDXA	2651.46
760313	BLNVILXD	874.21
760313	BLOKMIXI	834.82
760313	BLPKCAXF	246.91
760313	BLPLTNXA	1181.57
760313	BLPRILXE	1232.8
760313	BLPRKSXA	2061.98
760313	BLPRMNXB	889.62
760313	BLPROH42	477.49
760313	BLRCMAAM	501.56
760313	BLRDTXXA	2325.74
760313	BLRGAZXC	1261.11
760313	BLRGGAXA	1775.58
760313	BLRGSCMA	742.67
760313	BLRGTXXA	285.3

760313	BLRKARMA	848.5
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760313	BLRSCA12	1042.74
760313	BLRSPAXB	490.42
760313	BLRVILXE	1317.38
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760313	BLRVOR53	763.27
760313	BLRVWIXA	1341.46
760313	BLSHARXA	1608.82
760313	BLSMTXXA	1144.75
760313	BLSNTXBN	553.92
760313	BLSPKYMA	1011.73
760313	BLSPMOCA	482.56
760313	BLSSIDMA	1530.88
760313	BLSSNYBS	1174.64
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760313	BLTCCT00	871.74
760313	BLTCOHXA	557.06
760313	BLTCSDXA	702.28
760313	BLTMMD9	1125.23
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760313	BLTMMDD	228.74
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760313	BLTMMDF	544.67
760313	BLTMMDH	560.24
760313	BLTMMDK	274.84
760313	BLTMMDL	544.67
760313	BLTMMDM	268.23
760313	BLTMMDS	1125.23
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760313	BLTMMDW	268.23
760313	BLTMMDY	531.45
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760313	BLTNILXT	617.7
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760313	BLTNINIU	183.23
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760313	BLTNMNN	441.79
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760313	BLTNWVBE	988.33
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760313	BLTWNJXW	987.75
760313	BLTWPAXB	1211.36
760313	BLUGVAXA	796.72
760313	BLUMTXXA	1133.68
760313	BLVDILXA	885.9
760313	BLVDNJXW	974.36
760313	BLVDSDXA	2651.46
760313	BLVHILXE	1025.88
760313	BLVIGAXA	1869.54
760313	BLVIPABL	1194.02
760313	BLVLARXA	1608.82
760313	BLVLILAD	401.12
760313	BLVLILAJ	1049.77
760313	BLVLILPX	826.03
760313	BLVLKSMS	1489.6
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760313	BLVLMINE	900.73
760313	BLVLNJAA	1059.85
760313	BLVLNJBE	529.1
760313	BLVLNYXA	1322.04
760313	BLVLOHXA	796.11
760313	BLVLPAXB	1373.75
760313	BLVLTXBL	836.43
760313	BLVLWIXA	764.78
760313	BLVNARXA	1608.82
760313	BLVNPABV	916.9
760313	BLVRMOXA	1118.11
760313	BLVRNYBX	1830.76
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760313	BLWLWVX/	719.68
760313	BLWRAZXA	1116.47
760313	BLWRMOX	1548.09
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760313	BLZNMSM/	1935.41
760313	BMBGNYX/	969.84
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760313	BMBGPAA	1222.72
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760313	BNBROHX/	1228.76
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760313	BNCRPAXB	785.78
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760313	BNDLMSXA	2899.56
760313	BNDLWIXA	947.78
760313	BNDNINXA	1516.24
760313	BNDNKYXA	904.8
760313	BNDNORXX	1713.85
760313	BNDRTXBD	1042.86
760313	BNELNCXA	2264.69
760313	BNFDMIXI	838.29
760313	BNFLMIXI	1509.12
760313	BNFRNDXA	1564.07
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760313	BNFYFLXA	317.37
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760313	BNGHNYHY	217.57
760313	BNGHNYRC	648.36
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760313	BNHMMEN	1802.35
760313	BNHMNEXS	1833.87
760313	BNHMTXXA	260.23
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760313	BNHRMIES	1354.4
760313	BNHRMIMI	192.38
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760313	BNKRMOXA	1600.22
760313	BNKSALXA	1191.52
760313	BNKSARXA	1260.92
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760313	BNNTNCXA	1199.22
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760313	BNTNIAXP	1183.69
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760313	BNTNMOKI	618.41
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760313	BOLVNCXA	651.18
760313	BOLYOKXA	1312.25
760313	BOMRNCX/	822.76
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760313	BONNSCXA	1187.89
760313	BONPIAXO	1318.86
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760313	BORAFLXA	1885.94
760313	BORNCAXF	285.56
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760313	BORNTXXA	840.31
760313	BORPMNXI	865.38
760313	BOSCWIXA	961.27
760313	BOSSMOX/	1459.91
760313	BOTHWAXI	389.24
760313	BOTNIAXO	900.85
760313	BOTNMAM	853.83
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760313	BOTWNJBC	193.98
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760313	BOVLIDXX	1773.33
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760313	BOVNTXXA	1631.77
760313	BOWIAZXC	1261.11
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760313	BOYCLAM/	1839.33
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760313	BOYDMNXI	290.67
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760313	BOYDWIXA	1074.42
760313	BPPSINXA	713.68
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760313	BRAROKXC	617.44
760313	BRAROKXD	484.32
760313	BRAROKXE	617.44
760313	BRBAFLXA	596.45

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760313	BRBGIACO	1107.13
760313	BRBGIN01	473.25
760313	BRBGKYXA	706.3
760313	BRBGVAXA	796.72
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760313	BRBNCA11	261.74
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760313	BRBNINXA	1040.23
760313	BRBNMOXA	1179.29
760313	BRBNOHXB	377.4
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760313	BRBOPABA	905.89
760313	BRBOTXXA	1144.75
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760313	BRCKNDXA	1517.56
760313	BRCKPAES	813
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760313	BRCLMIXI	651.82
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760313	BRCNUTXC	1940.83
760313	BRCRMIXJ	1927.41
760313	BRCROKXA	1378.18
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760313	BRCTOHXA	557.06
760313	BRCYAKXA	26942.14
760313	BRCYIAXO	1318.86
760313	BRCYKSRE	1970.52
760313	BRCYNCXA	1612.9
760313	BRCYTXBR	634.84
760313	BRCYUTXC	1396.09
760313	BRDAMIXI	585.57
760313	BRDBNYXA	961.72
760313	BRDDPABR	575.81
760313	BRDDTXXA	1125.91
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760313	BRDGMT01	912.19
760313	BRDLARXA	1608.82
760313	BRDLCA90	874.95
760313	BRDLOKXA	1240.99
760313	BRDLSDXA	2292.2

760313	BRDLTXXA	1144.75
760313	BRDNARXA	933.08
760313	BRDNCAXF	546.41
760313	BRDNKSXA	1153.16
760313	BRDNTXXA	184.74
760313	BRDNVAXA	796.72
760313	BRDSAZMA	607.72
760313	BRDSILXE	810.08
760313	BRDSINXA	1622.21
760313	BRDSMNXA	202.55
760313	BRDSMTAA	2247
760313	BRDSMTXB	2964.92
760313	BRDSMTXC	2860.85
760313	BRDSNEXL	1283
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760313	BRDSWVBK	1730.9
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760313	BRDTNYXA	1041.97
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760313	BRDYNEXS	1833.87
760313	BRDYTXXA	1421.55
760313	BREACA12	387.96
760313	BREDIAXO	729.06
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760313	BRFDNYXA	1047.52
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760313	BRFDVTBC	1514.67
760313	BRFDWI11	859.25
760313	BRFDWIJZ	1306.21
760313	BRFLOKXA	1428.48
760313	BRFLWIXA	906.5
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760313	BRFROHXA	1202.56
760313	BRFRPABR	597.28
760313	BRFRSDXA	734.61
760313	BRFRTNXA	2134.39
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760313	BRGHOHXA	1228.76
760313	BRGNKYMA	1055.22
760313	BRGNNYXA	1055.83
760313	BRGNWIXA	1621.31
760313	BRGRCOXC	1169.4
760313	BRGRTXBG	1045.75
760313	BRGRVAXA	796.72
760313	BRGSOKMA	1111.75
760313	BRGSTXXB	1144.75
760313	BRGTNJ01	1072.43
760313	BRGVWIXA	1046.88
760313	BRGWNCM	938.35
760313	BRHDKYXA	1291.83
760313	BRHDWIXA	754.77
760313	BRHGMDBI	622.55
760313	BRHMAL16	236.99
760313	BRHMAL41	299.81
760313	BRHMALCH	539.15
760313	BRHMALCP	488.75
760313	BRHMALEL	428.73
760313	BRHMALEN	494.15
760313	BRHMALEV	494.15
760313	BRHMALFC	494.15
760313	BRHMALFC	494.15
760313	BRHMALFS	299.81
760313	BRHMALHP	304.95
760313	BRHMALHV	449.11
760313	BRHMALMT	236.99
760313	BRHMALON	629.13
760313	BRHMALOU	236.99
760313	BRHMALOX	413.74
760313	BRHMALPC	236.99
760313	BRHMALRC	488.75
760313	BRHMALTA	398.78
760313	BRHMALVA	428.73
760313	BRHMALW	1733.5
760313	BRHMALW	516.59
760313	BRHMALW	471.65
760313	BRHMIAXO	1318.86
760313	BRHMMIBI	192.38
760313	BRHMMIM	281.58
760313	BRHMMNB	986.24
760313	BRHMOHXA	1145.36
760313	BRHMTXBP	1004.51
760313	BRHNAL04	756.98
760313	BRHNMSBU	2595.86

760313	BRHNMSM	1103.95
760313	BRHRMEM	1453.04
760313	BRIGNJ01	708.7
760313	BRILALXA	1876.15
760313	BRILOHXA	2199.56
760313	BRINPAXB	1105.68
760313	BRJTFLXA	679.43
760313	BRJTMOXA	1295.24
760313	BRKBNENW	1434.61
760313	BRKBOKXA	3038.78
760313	BRKBTXEF	573.31
760313	BRKLIAXO	1318.86
760313	BRKLMDBK	278.15
760313	BRKLMIXI	859.86
760313	BRKLPAXB	993.14
760313	BRKLWIXB	906.63
760313	BRKNVAXA	981.1
760313	BRKRFLXA	638.82
760313	BRKRNYBK	1224.13
760313	BRKSMNXB	1188.73
760313	BRKSNCXA	1204.91
760313	BRKSNYXA	958.54
760313	BRKSWIXA	1376.32
760313	BRKTINXA	766.9
760313	BRKTTXXA	1144.75
760313	BRLDILXC	929.07
760313	BRLDMIMN	1353.3
760313	BRLDWVXA	713.97
760313	BRLKMIXI	1243.94
760313	BRLNCA01	334.23
760313	BRLNCT00	622.23
760313	BRLNGAXA	942.26
760313	BRLNKSXA	904.77
760313	BRLNMAHI	665.56
760313	BRLNMDBL	315.58
760313	BRLNNHHE	751.59
760313	BRLNNJBR	189.61
760313	BRLNNYXA	818.9
760313	BRLNOHXA	864.07
760313	BRLNPAXB	1092.88
760313	BRLNWI01	618.98
760313	BRLTGAXA	1350.74
760313	BRLWKYXA	998.47
760313	BRLWMSXA	1401.04
760313	BRLWOHXA	783.18
760313	BRLYIDMA	1208.66
760313	BRMDOKXA	1378.18

760313	BRMLMEX/	763.11
760313	BRMLMIXI	3452.16
760313	BRMLWVX/	987.4
760313	BRMNGAE\	987.27
760313	BRMNINXA	928.27
760313	BRMNKYM	791.55
760313	BRMNMEX	1576.3
760313	BRMNOHX/	1229.85
760313	BRMNTXX/	1105.24
760313	BRMSCAXF	1002.13
760313	BRMVNYX/	924.13
760313	BRNDALXA	1102.54
760313	BRNDFLXA	287.13
760313	BRNDIAXO	784.14
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760313	BRNDMNXI	202.55
760313	BRNDMS03	503.75
760313	BRNDMSE\	503.75
760313	BRNDSDXA	176.52
760313	BRNDTXXA	1017.22
760313	BRNDVTCA	1520.83
760313	BRNDWIXB	1687.69
760313	BRNDWVB'	527.47
760313	BRNGMOX/	1482.67
760313	BRNGMTX(	2907.75
760313	BRNGNEXL	1360.53
760313	BRNHTXXA	1106.29
760313	BRNKARM/	1407.46
760313	BRNLNMM	409.15
760313	BRNMIAXO	789.02
760313	BRNMMNB	833.28
760313	BRNNWAX)	1193
760313	BRNQPRUF	1135.76
760313	BRNRKSXA	1079.3
760313	BRNRMACH	1302.39
760313	BRNRMNBI	224.35
760313	BRNRMNC/	224.35
760313	BRNRMNX/	1167.03
760313	BRNRMOX/	960.46
760313	BRNRNEXL	1012.53
760313	BRNSILXE	991.5
760313	BRNSKSPA	996.48
760313	BRNSMAM	506.73
760313	BRNSNHXA	1176.18
760313	BRNSOKXA	947.37
760313	BRNSORXA	3409.69
760313	BRNSWYXC	841.79

760313	BRNTMAW	285.14
760313	BRNTMIXI	982.2
760313	BRNTSDXA	1728.68
760313	BRNTTXXA	938.8
760313	BRNVNYBV	1174.64
760313	BRNVOHXA	1228.76
760313	BRNYCAXF	1031.37
760313	BRNYMTXC	2188.32
760313	BROGPAXB	684.28
760313	BROKINXA	2971.63
760313	BROKKSXA	1830.05
760313	BROKMIXG	1039.49
760313	BROTMNXE	454.34
760313	BRPKMAW	564.99
760313	BRPNMEXE	1675.84
760313	BRPRILXE	1154.83
760313	BRPTALMA	698.82
760313	BRPTCAXF	437.27
760313	BRPTCT01	234.43
760313	BRPTCT03	518.74
760313	BRPTCT04	920.47
760313	BRPTHICO	246.01
760313	BRPTILXE	746.74
760313	BRPTMIMN	329.47
760313	BRPTMISO	836.08
760313	BRPTMNXE	686.17
760313	BRPTNENW	3488.66
760313	BRPTNYBP	774
760313	BRPTTXXA	1112.97
760313	BRPTVTXA	1261.24
760313	BRPTWAXX	1449.48
760313	BRPTWVPH	357.92
760313	BRRDMDBE	298.08
760313	BRRGCOMA	1197.75
760313	BRRGMIXG	987.4
760313	BRRGMOXA	1420.3
760313	BRRGOKMA	1378.18
760313	BRRGTXHI	1881.22
760313	BRRKIAXO	1208.63
760313	BRRNMIMI	938.35
760313	BRRNWIAK	920.37
760313	BRRNWIXA	920.37
760313	BRRTKSXA	996.35
760313	BRRTMNXE	276.83
760313	BRRVMIMN	815.85
760313	BRRVMNXE	968.94
760313	BRRVWVXA	1410.19

760313	BRRWAKXA	26942.14
760313	BRRWINXA	1101.64
760313	BRRYALXA	1240.15
760313	BRSDKYXA	1181.67
760313	BRSHCOMA	1560.32
760313	BRSHMOXA	2772.19
760313	BRSHTNXA	790.85
760313	BRSHTX01	1126.61
760313	BRSHTXXA	1144.75
760313	BRSLILXE	771.04
760313	BRSLWIXA	1120.45
760313	BRSNFL00	997.28
760313	BRSNFLMA	651.24
760313	BRSNIAXO	641.23
760313	BRSNMIXG	990
760313	BRSNMNXE	1130.21
760313	BRSNMOXA	1478.3
760313	BRSNTXXA	2012.64
760313	BRSPCA11	985.44
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760313	BRSPPAXB	1742.84
760313	BRSPWVW	881.85
760313	BRSSLAMA	546.95
760313	BRSTCT00	510.55
760313	BRSTCTAH	920.47
760313	BRSTINXA	663.06
760313	BRSTNHSP	1514.67
760313	BRSTPABR	324.69
760313	BRSTSDXA	2555.29
760313	BRSTTNXA	657.73
760313	BRSTTNXB	1753.94
760313	BRSTTXXA	1051.34
760313	BRSTVA04	1202.05
760313	BRSTVAIO	1202.05
760313	BRSTVAXA	438.33
760313	BRSTVTAA	661.32
760313	BRSTWIXA	951.67
760313	BRSWCAXH	281.93
760313	BRSWCAXJ	280.52
760313	BRSWIAXO	1001.62
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760313	BRTHMIXI	1296.07
760313	BRTHMNXE	647.68
760313	BRTHNDXA	2342.98
760313	BRTHTXXA	1561.76
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760313	BRTLNEXS	1479.59
760313	BRTLNHGE	2192.75
760313	BRTLOHXA	967.11
760313	BRTLTXBR	481.44
760313	BRTNFLXX	289.54
760313	BRTNIAXO	1281.01
760313	BRTNILXC	946.37
760313	BRTNMACC	320.61
760313	BRTNMACF	320.61
760313	BRTNMEFI	1350.29
760313	BRTNMIXG	968.97
760313	BRTNMNXE	1172.42
760313	BRTNMTXC	3137.1
760313	BRTNNEXL	1320.37
760313	BRTNNYXA	1374.84
760313	BRTNOH74	473.15
760313	BRTNOH82	699.39
760313	BRTNSDXA	849.33
760313	BRTOALMA	1298.96
760313	BRTOILBU	817.43
760313	BRTOOH83	1201.95
760313	BRTOTXXA	546.6
760313	BRTRNEXG	1368.71
760313	BRTRTXXA	1106.33
760313	BRTSMIXI	1353.3
760313	BRTTIACO	818.16
760313	BRTWILXE	1548.22
760313	BRTWINXA	887.47
760313	BRTWKYES	728.83
760313	BRUCMSXA	2644.08
760313	BRUCWIXA	466.22
760313	BRULNERB	1833.87
760313	BRUNIDXC	1307.63
760313	BRUNNEXL	1079.43
760313	BRUNTXBR	1144.75
760313	BRVEIDXC	1248.34
760313	BRVEPAXB	1213.41
760313	BRVIGAMA	1641.88
760313	BRVIMNXB	793.09
760313	BRVIMNXR	884.71
760313	BRVIOH42	1744.6
760313	BRVIVAXA	796.72
760313	BRVLIAXO	1318.86
760313	BRVLINXA	1002.16
760313	BRVLKYXA	1445.08
760313	BRVLMNBL	504.32
760313	BRVLMNXA	810.97

760313	BRVLMSM/	2899.56
760313	BRVLNCXA	782.47
760313	BRVLNJBE	575.81
760313	BRVLOKAI	1422.7
760313	BRVLOKED	874.24
760313	BRVLOKFE	831.04
760313	BRVLTXXA	1649.52
760313	BRVLVAXA	1290.48
760313	BRVLWVBV	1141.67
760313	BRVRNCXA	1073.97
760313	BRVWMTX(	920.88
760313	BRWDCA12	640.78
760313	BRWDILBR	1296.78
760313	BRWDMSM	1087.13
760313	BRWDNYBV	329.44
760313	BRWDTNDI	606.63
760313	BRWDWIX/	807.35
760313	BRWKGAM	1329.04
760313	BRWKMDB	761.06
760313	BRWKMEE'	392.58
760313	BRWKMOX	1794.07
760313	BRWKNEXH	1989.72
760313	BRWKOHX/	731.3
760313	BRWLCA11	1553.51
760313	BRWLKYXA	1119.1
760313	BRWLNEXB	1795.22
760313	BRWLNEXS	1627.31
760313	BRWLSCBE	1231.87
760313	BRWLTXXA	285.3
760313	BRWLWVX/	888.43
760313	BRWNNEXS	1833.87
760313	BRWRIAXO	1318.86
760313	BRWRMAC	351.66
760313	BRWRNEXU	1833.87
760313	BRWRSDX/	998.28
760313	BRWRVAX/	662.45
760313	BRWRVTX/	1983.04
760313	BRWSKSXA	3654.84
760313	BRWSMAY/	1087.87
760313	BRWSMNX	644.12
760313	BRWSNEXS	1833.87
760313	BRWSNYBV	1100.36
760313	BRWSOHX/	671.21
760313	BRWSWA0	1169.27
760313	BRWSWAX	2557.79
760313	BRWYNCX/	369.5
760313	BRWYVAX/	787.12

760313	BRXTGAXA	2552.85
760313	BRYLUTAA	1449.8
760313	BRYMMO0	1534.38
760313	BRYMMOX	1011.76
760313	BRYMPABN	202.55
760313	BRYNALXA	2318.68
760313	BRYNINXA	1277.8
760313	BRYNOHDE	1095.03
760313	BRYNOHXA	980.69
760313	BRYNSD01	2194.1
760313	BRYNTX01	1126.61
760313	BRYNTX05	1126.61
760313	BRYNTXBJ	240.65
760313	BRYNTXXA	240.65
760313	BRYNTXXB	489.24
760313	BRYNTXXC	247.56
760313	BRYTMIXG	1327.27
760313	BRYVMAUN	1059.27
760313	BRZLINXB	593.27
760313	BRZLTNXA	1856.12
760313	BRZRTXXA	1003.45
760313	BRZRTXXB	1087.29
760313	BRZTMOXA	737.98
760313	BSBYMTXC	1737.73
760313	BSCMOHXA	738.91
760313	BSCTWAXX	1159.61
760313	BSCWNHXA	1036.67
760313	BSCYNCMA	1030.31
760313	BSCYOKXA	2305.33
760313	BSFDMSXA	1945.9
760313	BSGPVABG	790.11
760313	BSHKPABU	397.82
760313	BSHLILXD	976.39
760313	BSHNFLXA	717.79
760313	BSHNILXD	954.46
760313	BSHNNEXS	4634.08
760313	BSHPCAXG	396.44
760313	BSHPMDBF	899.63
760313	BSHPTXXA	940.21
760313	BSKNPA01	1222.72
760313	BSLKNCXA	815.69
760313	BSLSMSMA	563.77
760313	BSLTCOMA	1638.64
760313	BSLYTXXA	723.89
760313	BSMRALBP	794.89
760313	BSMRALBU	956.97
760313	BSMRALHT	687.84

760313	BSMRALM/	503.75
760313	BSMRARXA	1471.95
760313	BSMRILXC	1025.88
760313	BSMRMIMI	1942.85
760313	BSMRMOP	1324.77
760313	BSMRNDA/	155.62
760313	BSMRNDBC	155.62
760313	BSMRNDJC	2121.33
760313	BSMRPABE	1197.94
760313	BSNGTXXA	1930.53
760313	BSRNCA70	407.73
760313	BSRVMAST	431.04
760313	BSSTNEXH	3643.96
760313	BSSTVAXA	1070.18
760313	BSSYIAXO	950.03
760313	BSTNGAXA	1155.57
760313	BSTNKSXA	1277.9
760313	BSTNMABE	217.57
760313	BSTNMABL	217.57
760313	BSTNMABC	242.26
760313	BSTNMACC	245.28
760313	BSTNMAFR	245.28
760313	BSTNMAHA	245.28
760313	BSTNMALB	481.5
760313	BSTNMAW	451.04
760313	BSTNNYBN	842.43
760313	BSTPMALL	317.6
760313	BSTRLAMA	796.91
760313	BSTRTXBS	616.67
760313	BSVLIAXO	703.5
760313	BSVLINXA	1390.64
760313	BSVLKYXA	2029.84
760313	BSVLKYXR	1597.62
760313	BSVLOHXA	829.91
760313	BSVLSCAV	866.7
760313	BSVLSCXA	877.9
760313	BSVLTXXA	1131.78
760313	BSWLIN01	1069.76
760313	BSWLOKMA	1378.18
760313	BSWLPAXB	829.66
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760313	BTBGSCMA	788.86
760313	BTCHVAXA	701.16
760313	BTCKIAXO	1208.12
760313	BTCKMIBC	405.55
760313	BTCKMIDE	401.25

760313	BTCKMISO	756.95
760313	BTCKNEXH	1626.51
760313	BTCYCA11	640.78
760313	BTFDMNXE	858.23
760313	BTFLORXX	243.19
760313	BTHIVABT	700.2
760313	BTHLILBO	911.96
760313	BTHNCT00	629.06
760313	BTHNILXC	1025.88
760313	BTHNMOX/	1435.96
760313	BTHNSCXA	1246.51
760313	BTHNWVBI	1323.96
760313	BTHPNYGR	604.86
760313	BTHPTNXA	1232.48
760313	BTHRMEEA	445.74
760313	BTHSIAXO	1256.55
760313	BTHSMDBI	274.84
760313	BTHSMDRF	209.55
760313	BTHSMDW	281.52
760313	BTHSMDW	245.37
760313	BTHSOH48	696.89
760313	BTHYPABH	669.38
760313	BTISCA11	694
760313	BTKNOHXA	972.18
760313	BTLGINXA	637.38
760313	BTLGWA01	566.82
760313	BTLKMN01	818.16
760313	BTLKMNBA	779.2
760313	BTLRALXA	2507.62
760313	BTLRGAXA	993.14
760313	BTLRINXA	759.52
760313	BTLRKYBR	638.28
760313	BTLRMOXA	943.64
760313	BTLROHXA	814.09
760313	BTLROKXA	1378.18
760313	BTLRPAXB	476.78
760313	BTLRTNXA	799.32
760313	BTLSAKXA	33474.88
760313	BTLSILXE	1025.88
760313	BTLYALXA	1472.97
760313	BTLYNEXS	1833.87
760313	BTMTNV11	1491.62
760313	BTNGMIPG	716.63
760313	BTNRMDBI	1066.39
760313	BTNUNDXA	2256.69
760313	BTNWCAXI	845.06
760313	BTPKPABP	591.44

760313	BTRCALXA	2055.84
760313	BTRCNEXL	950.9
760313	BTRGLA04	174.88
760313	BTRGLA12	174.88
760313	BTRGLA74	1644.07
760313	BTRGLABK	579.24
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760313	BTRGLAGW	267.91
760313	BTRGLAHR	649.7
760313	BTRGLAIS	258.15
760313	BTRGLAKZ	1644.07
760313	BTRGLALL	1644.07
760313	BTRGLAMA	174.88
760313	BTRGLAOH	290.7
760313	BTRGLASB	306.84
760313	BTRGLASW	649.7
760313	BTRGLAWN	626.24
760313	BTRGLAXH	290.7
760313	BTRNWIXA	1501.38
760313	BTSNTXXA	1144.75
760313	BTSPTNMA	1856.12
760313	BTSTOKXA	1378.18
760313	BTTWILXE	997.8
760313	BTTWKYXA	1084.18
760313	BTTWPABL	899.63
760313	BTTYNV12	558.19
760313	BTVIINXA	961.27
760313	BTVIOHXA	795.34
760313	BTVLARNO	1055.7
760313	BTVLARSO	1275.94
760313	BTVLGAXA	1429.67
760313	BTVLINXA	1250.39
760313	BTVLKYXA	998.15
760313	BTVLMDBV	291.47
760313	BTVLMSAW	2595.86
760313	BTVLMSDS	2409.3
760313	BTVLTXBV	1144.75
760313	BTWDNHXA	1551.49
760313	BTWOMIBI	288.9
760313	BUDAILXD	1025.88
760313	BUDATXXA	647.52
760313	BUFDILBL	1933.09
760313	BUFRGABH	563.77
760313	BUFTMOHL	1127.99
760313	BUFTNCXA	1075.74
760313	BUFTSCCN	1237.2

760313	BUFTSCXA	302.51
760313	BUGVTXXA	884.68
760313	BUHLIDMA	1854.19
760313	BUHLMNBU	496.65
760313	BULATXXA	1144.75
760313	BUMTCAXF	626.53
760313	BUMTMSM	2891.63
760313	BUMTTX14	1126.61
760313	BUMTTX81	1126.61
760313	BUMTTXAT	449.4
760313	BUMTTXNY	1126.61
760313	BUMTTXTE	211.44
760313	BUMTTXTV	306.43
760313	BUMTTXUM	453.96
760313	BUMTTXVI	319.36
760313	BUNATXBU	799.26
760313	BUNKLAMA	2873.88
760313	BUREILXA	1025.88
760313	BURKSDXA	2276.44
760313	BURLCA11	718.75
760313	BURLCOXC	2790
760313	BURLIABD	1145.52
760313	BURLIATC	1012.24
760313	BURLIN01	931.86
760313	BURLKSXA	1558.1
760313	BURLKYBN	523.45
760313	BURLMABE	276.28
760313	BURLMIXI	914.08
760313	BURLNCAT	802.5
760313	BURLNCDA	259.27
760313	BURLNCEL	522.49
760313	BURLNCHA	522.49
760313	BURLNJBU	711.72
760313	BURLOHXA	1797.18
760313	BURLOKXA	1378.18
760313	BURLOR62	624.83
760313	BURLTXXA	1144.75
760313	BURLVTMA	183.45
760313	BURLVTSQ	1881.38
760313	BURLWAXA	1077.5
760313	BURLWAXX	1077.5
760313	BURLWI11	664.95
760313	BURLWVXA	1701.04
760313	BURLWYXC	2874.78
760313	BURNTXXA	1286.82
760313	BURNWABI	1169.27
760313	BURRNEXL	999.14

760313	BURSLAMA	1666.31
760313	BURTIAXO	1798.56
760313	BUSHLAMA	1543.98
760313	BUTTMT09	871.16
760313	BUTTMT15	2408.3
760313	BUTTMT18	895.3
760313	BUTTNDXA	1668.75
760313	BUTTNERE	3525.67
760313	BUVLALXA	1397.44
760313	BUVLINXB	708.83
760313	BUVLTN01	1539.97
760313	BUVLTNAN	1539.97
760313	BUVLTNAX	1539.97
760313	BUVLTNXA	567.17
760313	BVCKMNXA	1188.73
760313	BVCKORXA	660.17
760313	BVCYNEXH	1814.36
760313	BVDLPAXB	764.81
760313	BVDMAZ01	1365.25
760313	BVDMKYM	1109.57
760313	BVDMWI01	1746.18
760313	BVFLPABF	304.76
760313	BVHLCA01	308.22
760313	BVHLFLXA	1127.19
760313	BVLYCA11	1190.11
760313	BVRCNEXL	964.32
760313	BVRDOHXA	758.2
760313	BVRDVAXA	796.72
760313	BVRLKSXA	896.55
760313	BVRLMAEL	874.4
760313	BVRLOHXA	959.66
760313	BVSPCA11	706.04
760313	BVTNMIVT	880.6
760313	BVTNOR18	545.7
760313	BVTNOR90	1416.89
760313	BVTNORAG	1416.89
760313	BVTNORCI	563.13
760313	BVTNORJC	1416.89
760313	BVTNOROE	545.7
760313	BVTNORXB	411.39
760313	BVVLILXA	1416.51
760313	BWBKMNB	789.79
760313	BWBLNDXA	2782.07
760313	BWCYMIXG	1311.99
760313	BWDLMNX	962.49
760313	BWDLSDXA	2651.46
760313	BWDNGAM	1149.92

760313	BWDNNDX	2622.89
760313	BWFDTXXA	970.38
760313	BWHMMEI	1247.57
760313	BWLGFLXA	940.31
760313	BWLGKYAT	237.15
760313	BWLGKYM/	237.15
760313	BWLGKYRV	567.5
760313	BWLGMOE	1440.36
760313	BWLGOHX/	534.75
760313	BWLGOKXA	1370.99
760313	BWLGVAXA	889.84
760313	BWLRWIXA	1463.21
760313	BWMLNJ01	899.25
760313	BWMNNDX	2470.83
760313	BWMNPAX	778.62
760313	BWMNSCX	819.61
760313	BWRVOH4	1119.78
760313	BWTNOHX	2065.6
760313	BWTWNJB	622.61
760313	BWTWWIX	1361.07
760313	BWVLKYXA	888.82
760313	BWVLMEBI	1391.41
760313	BWVLMNX	1454.03
760313	BWVLNEXL	1223.72
760313	BWVLORX	740.29
760313	BWVLPABR	1038.15
760313	BWVLTNM/	728.83
760313	BWVLTXBG	1126.61
760313	BWVLTXLI	267.65
760313	BWVLTXM	1126.61
760313	BWVLTXOL	634.84
760313	BWVLTXTE	782.76
760313	BWVYMNX	1302.17
760313	BWWDTXX	296.64
760313	BXBYOKXA	614.72
760313	BXBYOKXB	532.7
760313	BXELMTXC	2657.33
760313	BXHLIAXO	1194.09
760313	BXLYGAES	1479.04
760313	BXSPKSXA	1048.8
760313	BXTNNCXA	1487.74
760313	BXTNNCXB	2266.36
760313	BXTRIA01	1145.52
760313	BXTRIAXP	865.29
760313	BXTRTNXA	944.35
760313	BYBHFLMA	726.07
760313	BYBONCXA	1447.36

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760313	BYCYMIMN	441.31
760313	BYCYMIWS	918.22
760313	BYCYORXA	1299.57
760313	BYCYTXBY	1004.22
760313	BYCYWIXA	1604.23
760313	BYDNIAAC	1368.04
760313	BYFDCOMA	2288.44
760313	BYFDWI11	1224.04
760313	BYHLMSXA	950.96
760313	BYKNVAXA	1103.5
760313	BYLDMNXB	592.28
760313	BYLKWA01	1169.27
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760313	BYMNALMA	638.82
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760313	BYMNPRTC	1338.92
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760313	BYNNNJ02	191.77
760313	BYPKCA11	513.02
760313	BYPTMIMN	1353.3
760313	BYRDIAXO	1706.4
760313	BYRDNEXU	736.02
760313	BYRDNMM	1756.19
760313	BYRNGAXA	749.44
760313	BYRNILXA	726.42
760313	BYRNMIBY	970.42
760313	BYRNMNXB	704.31
760313	BYRNNEXC	1741.91
760313	BYRNNYBY	1380.65
760313	BYRNOKXA	1378.18
760313	BYRNTXXA	1091.98
760313	BYRSCOXC	1051.28
760313	BYRSOKMA	1177.27
760313	BYRSTXXA	798.17
760313	BYRVMNXB	1188.73
760313	BYSDTXBY	729.83
760313	BYSHFLXA	279.91
760313	BYSHNYBY	694.48
760313	BYSNTXXA	271.73
760313	BYSPMSXA	1652.22
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760313	BYTNOKXB	984.92
760313	BYTNVAXA	1210.62
760313	BYTWTNXA	1541.7
760313	BYTWTXXA	838.58
760313	BYTWTXXB	810.01

760313	BYTWTXXC	818.55
760313	BYVLARLE	1095.06
760313	BYVLARPO	957.96
760313	BYVLGAXA	1297.19
760313	BYVLKYMA	1760.2
760313	BYVLMOXA	1482.67
760313	BYVLNJBV	1280.63
760313	BYVLNYXA	1397.83
760313	BYVLOHXA	1500.1
760313	BYVLWIXA	950.93
760313	BYVWIDXX	927.18
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760313	BZMNMT1	2408.3
760313	BZMNMTF	2408.3
760313	BZMNMTH	2408.3
760313	BZMNMTM	207.72
760313	BZWDPAXE	1556.05
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760313	CABLWIXA	1621.31
760313	CABTARXA	828.66
760313	CABTVTXA	1506.74
760313	CACHOKMA	585.5
760313	CACYCOAP	1377.41
760313	CACYCOMA	737.08
760313	CADDOKMA	1378.18
760313	CADZKYMA	1305.25
760313	CADZOHXA	2056.29
760313	CAFBMSMA	2364.29
760313	CAHKILAA	553.92
760313	CAIRGAXA	1548.95
760313	CAIRILCF	1257.29
760313	CAIRNENW	579.95
760313	CAIRNYCA	1067.55
760313	CAIRWVXA	1653.09
760313	CALBPAXC	1673.02
760313	CALLMOXA	2279.87
760313	CALLVAXA	796.72
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760313	CALRALMA	1103.66
760313	CALROKXA	2361.95
760313	CALSMECH	1092.84
760313	CALVVACA	886.86
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760313	CAMSWAX	665.95
760313	CANAVAXA	2032.28
760313	CANDNDXA	2147.81
760313	CANDNHDE	734.45
760313	CANDNYXA	1188.09
760313	CANNINXA	1390.64
760313	CANNNHYA	1551.49
760313	CANNNYXA	969.74
760313	CANOKYXA	1597.62
760313	CANSNYCZ	1168.54
760313	CANTOKXA	1378.18
760313	CANVSDXA	1191.52
760313	CANYKS05	1851.27
760313	CAPTNMXC	2115.45
760313	CARAOHXA	737.37
760313	CARBMEHI	1389.8
760313	CARLMNXC	290.67
760313	CARMILBG	1049.77
760313	CARMILXE	1013.81
760313	CARNOKXA	909.52
760313	CARNPACA	587.08
760313	CAROMIXI	1156.47
760313	CARRMIXA	1353.3
760313	CARTNJCA	638.21
760313	CARVILXE	748.19
760313	CARYIDXC	1778.05
760313	CARYILCA	851.23
760313	CARYNCCE	810.56
760313	CARYNCWS	810.56
760313	CARYOHXA	830.49
760313	CASAARXA	1289.17
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760313	CASHARMA	601.97
760313	CASHTXXA	1153.87
760313	CASTIAXO	1113.04
760313	CASTLAMA	1354.2
760313	CASTMECO	1226.96
760313	CASYIAXO	1102.09
760313	CASYILXC	729.25
760313	CASYNMXC	2288.06
760313	CATNMANI	542.07
760313	CATNMICT	1066.72
760313	CATNNEXL	1440.84
760313	CATNOH45	1228.76
760313	CATONYXA	1049.83
760313	CAVGCAAA	1002.13
760313	CAVLILXC	1025.88

760313	CAVLMOXA	1225.16
760313	CAVLUTXC	3159.22
760313	CAVRSDCO	1648.43
760313	CAYGIN01	1276.55
760313	CAYGTXAB	1144.75
760313	CAYYPRCO	1135.76
760313	CBCVNMXA	2288.06
760313	CBCYINXA	1712.09
760313	CBCYWIXA	1691.48
760313	CBDNILXE	834.21
760313	CBGRMEXA	1754.91
760313	CBLSNYZB	1062.61
760313	CBMTCA11	757.24
760313	CBRJPRUR	2269.6
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760313	CBTWGAXA	1698.76
760313	CBVLMIXG	955.97
760313	CCAPHI49	246.01
760313	CCBHFLAF	595.87
760313	CCBHFLMA	443.75
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760313	CCHLCAXF	706.71
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760313	CCHRGAMA	1329.74
760313	CCHRPAXC	511.26
760313	CCHRWIXA	1254.6
760313	CCHSVAXA	1201.15
760313	CCMNCAXF	504.64
760313	CCTNMDCL	1800.14
760313	CCTSTXXA	930.13
760313	CCVLIAAN	1215.5
760313	CCVLIACO	1215.5
760313	CCVLMDCH	508.78
760313	CCVLNYXA	914.98
760313	CDBGWI15	1000.36
760313	CDBLNEXL	1159.81
760313	CDCKMOXA	1007.94
760313	CDCROKXA	1057.5
760313	CDCYUT08	1444.5
760313	CDCYUTMA	1431.82
760313	CDFLIACO	344.08
760313	CDGVGAXA	1698.76
760313	CDGVWIXA	790.11
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760313	CDKNNJCK	1176.3
760313	CDKYFLMA	1620.54
760313	CDLCMIMN	1173.58

760313	CDLKINCZ	1027.39
760313	CDLKOKXA	1101.54
760313	CDMLTXXA	1007.52
760313	CDOTWIXA	980.78
760313	CDPNILXA	1642.88
760313	CDPTPACO	2111.51
760313	CDRAPRUR	1028.84
760313	CDRBALXA	1425.59
760313	CDRDCOXC	1042.42
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760313	CDRRIAAB	1145.52
760313	CDRRIADT	159.15
760313	CDRRIAMN	418.62
760313	CDRRIANO	317.92
760313	CDRRIASP	1145.52
760313	CDRRIAWS	304.79
760313	CDRRNERD	1139.45
760313	CDSPGAXA	1494.96
760313	CDSPMIMN	733.87
760313	CDTBPRCG	1820.33
760313	CDTWGAM	1013.91
760313	CDVAKSPL	1374.52
760313	CDVLCAXF	1176.5
760313	CDVLILXA	1025.88
760313	CDVLMIXG	3983.77
760313	CDVLNJCD	1142.02
760313	CDVLOH76	495.34
760313	CDWLGAXA	1546
760313	CDWLMIXG	1134.29
760313	CDWLMOC	1482.67
760313	CDWRKSLU	1970.52
760313	CDWRMIXC	1039.49
760313	CDWRMSM	3533.63
760313	CDWROHX	778.78
760313	CDWRTXXA	1734.78
760313	CECLKYXA	1150.91
760313	CECLLAXA	768.96
760313	CECLWIXA	1569.69
760313	CEDRMIXI	508.05
760313	CELNOHXA	767.58
760313	CELNTNXA	1691.86
760313	CELNTXDU	344.18
760313	CELSTXXA	1098.91
760313	CENLILCE	1683.74
760313	CENLILCU	1049.77
760313	CENLMOXA	739.33
760313	CENLWA01	671.4

760313	CENLWA04	1169.27
760313	CENTINXA	963.45
760313	CENTSCWS	816.05
760313	CENTTXXC	680.55
760313	CENTWIAB	1306.21
760313	CENTWIXA	1276.52
760313	CERSVAXA	796.72
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760313	CETNILXA	873.15
760313	CETNLAXA	1726.79
760313	CETNNCXA	1414.84
760313	CETNOHXA	530.55
760313	CETNWAXX	1193
760313	CEVETXXA	1144.75
760313	CEVLCAXF	1639.19
760313	CFCVAKXA	26942.14
760313	CFCYCAXF	1054.97
760313	CFFRVAXA	1055.09
760313	CFFYMOXA	1591.42
760313	CFLDFLMA	1196.53
760313	CFPKNJCS	547.08
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760313	CFTNCONM	428.41
760313	CFTNILXA	1375.07
760313	CFTNKSXA	958.76
760313	CFTNNJCF	544.67
760313	CFTNTNXA	2248.6
760313	CFTNTXXA	969.93
760313	CFVLALXA	2085.73
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760313	CFVLFLXA	498.03
760313	CFVLGAXA	1439.72
760313	CFVLIAXO	1189.66
760313	CFVLIN01	192.38
760313	CFVLKS10	1609.4
760313	CFVLKSDE	1919.64
760313	CFVLMSAD	2595.86
760313	CFVLMSMA	2899.56
760313	CGGNIACO	635.55
760313	CGLGAKXA	26942.14
760313	CGLKAKXA	26942.14
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760313	CGNKAKXA	26942.14
760313	CGTNMOXA	840.31
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760313	CGTNNEXH	2434.27
760313	CGUSPRAE	1338.92

760313	CGUSPRCO	943.71
760313	CGVIINXA	796.08
760313	CGVLILXD	948.27
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760313	CHAPILXC	1025.88
760313	CHAPMIXI	1127.77
760313	CHAPNMM	789.79
760313	CHAPSCCL	653.81
760313	CHARTXXA	767.77
760313	CHASKSWE	1555.34
760313	CHASMDCH	669.38
760313	CHBGALMA	1152.65
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760313	CHBGPAXC	180.63
760313	CHBKAKXA	26942.14
760313	CHBLSDCO	2309.76
760313	CHBNILXA	842.79
760313	CHBRNYXA	753
760313	CHBTNV11	710.37
760313	CHBUORXA	816.75
760313	CHBYAKXB	26942.14
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760313	CHCGIL24	198.22
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760313	CHCGILAU	361.41
760313	CHCGILBE	744.21
760313	CHCGILBL	192.38
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760313	CHCGILHB	329.47
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760313	CHCGILIR	603.93
760313	CHCGILKE	634.91
760313	CHCGILKI	393.42
760313	CHCGILLA	329.47
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760313	CHCLILUE	1049.77
760313	CHCMGAXA	755.02
760313	CHCNNYXA	2161
760313	CHCPMARI	254.14
760313	CHCPMAW	602
760313	CHCRPAXC	964.83
760313	CHCTOKXA	649.03
760313	CHCYIATC	761.35
760313	CHCYMDCH	534.11
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760313	CHDBNCXA	1158.52
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760313	CHDSARMA	1434.36
760313	CHENILXA	877.74
760313	CHESGAXA	1496.66
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760313	CHESILXE	1047.94
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760313	CHESMSXA	2492.66
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760313	CHESOHXA	802.28
760313	CHESOKXA	1378.18
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760313	CHESSCXA	975.87
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760313	CHESTXXA	1092.56
760313	CHESVACR	308.06
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760313	CHFFMOTU	541.98
760313	CHFLOH24	864.07
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760313	CHFNAKXA	26942.14
760313	CHFRMAAH	900.02
760313	CHFRMANC	289.61
760313	CHGVMNX(	1062.41
760313	CHGVNCXA	687.13
760313	CHGVOHCC	498.96
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760313	CHHLOHXA	1094.87
760313	CHHLTNXA	678.85
760313	CHHLWA01	630.03
760313	CHHMILXC	793.29
760313	CHHMLAXA	1013.94
760313	CHHMMAC	568.81
760313	CHHMMIXI	1353.3
760313	CHHMNYXA	669.99
760313	CHHMOHX	557.06
760313	CHHMVACI	861.95
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760313	CHICCA01	226.5

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760313	CHILWIXA	1361.07
760313	CHINTXCH	798.17
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760313	CHKTVAXA	834.47
760313	CHKYAKXA	26942.14
760313	CHLCIAXO	985.05
760313	CHLCILXD	926.21
760313	CHLCMOM	1251.16
760313	CHLCOHXA	1118.94
760313	CHLCTXUL	1356.06
760313	CHLDNCXA	681.39
760313	CHLDTXWE	1612
760313	CHLFALXA	851.65
760313	CHLHMOX	1046.75
760313	CHLHMSX	2899.56
760313	CHLHVAXA	1257.36
760313	CHLKCAXF	316.28
760313	CHLKFLXA	1562.76
760313	CHLKMIXI	1353.3
760313	CHLKPAXC	694.8
760313	CHLKWVCL	278.15
760313	CHLMMAS	559.95
760313	CHLNCA11	847.6
760313	CHLNWAX	1202.59
760313	CHLQORXA	1095.16
760313	CHLRCA11	500.09
760313	CHLSALMA	785.74
760313	CHLSIAXO	1285.12
760313	CHLSIDXC	1931.84
760313	CHLSMACH	258.57
760313	CHLSMIMN	877.87
760313	CHLSOKMA	977.67
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760313	CHMBGAD	377.69
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760313	CHMBNEXS	1833.87
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760313	CHMLORX	1818.4
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760313	CHMPILCP	178.16
760313	CHMPILCU	281.58
760313	CHMPILLW	288.9
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760313	CHMSMOX	920.18
760313	CHMTMAS	1346.95
760313	CHMTNYXA	1972.38
760313	CHMWUTX	1389.61
760313	CHMYNMX	867.92
760313	CHNCILXE	862.46
760313	CHNCVAXA	719.04
760313	CHNCVAXB	785.39
760313	CHNDAZ67	1365.25
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760313	CHNDAZMA	370.27
760313	CHNDAZSO	643.67
760313	CHNDAZWI	396.47
760313	CHNDIN01	929.55
760313	CHNDMNX	910.04
760313	CHNDOKM	1012.95
760313	CHNDTXXA	2061.17
760313	CHNGMICR	1079.43
760313	CHNGTXXA	1311.54
760313	CHNKMSSU	1310.45
760313	CHNKMTXC	3214.69
760313	CHNOCAXF	504.64
760313	CHNTKSSS	1753.78
760313	CHNTVA21	269.25
760313	CHNTVADH	545.99
760313	CHNYKSKI	745.49
760313	CHNYWAXC	566.56
760313	CHOKMNXC	1288.46
760313	CHORLAXA	1065.53
760313	CHOTMTXC	1568.82
760313	CHOTOKXA	965.41
760313	CHPLFLJA	1305.25
760313	CHPLKYMA	1152.65
760313	CHPLNEXU	1833.87
760313	CHPLNYAJ	1284
760313	CHPLSCXA	595.42
760313	CHPNLAXA	821.54
760313	CHPQNYCP	675.99
760313	CHRBINXA	643.35
760313	CHRCTXXA	1144.75
760313	CHRDIAXO	1959.96
760313	CHRDOHXA	944.8
760313	CHRKALXA	1965.42
760313	CHRKIACO	551.48
760313	CHRKNCXB	1277.48

760313	CHRKOKM/	1378.18
760313	CHRKTXXA	1144.75
760313	CHRLIAXO	1000.59
760313	CHRLMIMN	905.61
760313	CHRLMTXC	880.6
760313	CHRLNC32	1148.67
760313	CHRLNC33	438.49
760313	CHRLNCBO	398.78
760313	CHRLNCCA	237.15
760313	CHRLNCCE	398.78
760313	CHRLNCCR	606.63
760313	CHRLNCDE	516.59
760313	CHRLNCER	651.69
760313	CHRLNCLP	413.74
760313	CHRLNCMI	651.69
760313	CHRLNCMT	1148.67
760313	CHRLNCNA	237.15
760313	CHRLNCOD	539.15
760313	CHRLNCRE	413.74
760313	CHRLNCRL	1148.67
760313	CHRLNCRU	237.15
760313	CHRLNCSH	494.15
760313	CHRLNCTA	237.15
760313	CHRLNCTH	383.72
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760313	CHRLNCVE	1148.67
760313	CHRLPACH	334.67
760313	CHRLTNMT	1177.07
760313	CHRLTXXA	1106.29
760313	CHRLVT01	575.42
760313	CHRMNC72	1148.67
760313	CHRNTXCH	908.43
760313	CHROIAXO	1225.1
760313	CHRONC23	1148.67
760313	CHRONCNN	337.53
760313	CHRONCOK	1148.67
760313	CHRSILXC	855.05
760313	CHRSIN01	1369.87
760313	CHRSTXCH	1108.61
760313	CHRTIAXC	681.93
760313	CHRTILXE	892.48
760313	CHRTMDCH	474.31
760313	CHRTNYXA	1728.97
760313	CHRTTXXA	777.91
760313	CHRWCOX(	1169.4
760313	CHRWSCES	1280.79
760313	CHRXNCRX	237.15

760313	CHRXNCYI	398.78
760313	CHSDOHXA	687.94
760313	CHSGOH36	1354.4
760313	CHSHCT01	590.54
760313	CHSHCT02	590.54
760313	CHSHMNCS	428.41
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760313	CHSKOHXA	1684.58
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760313	CHSKVACD	284.79
760313	CHSKVACX	1202.05
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760313	CHSKVAPR	1202.05
760313	CHSLMIMN	2275.79
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760313	CHSNMIXI	831.78
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760313	CHSPCAXF	1048.29
760313	CHSTILXC	1025.88
760313	CHSTMN01	1167.03
760313	CHSTMNCH	395.34
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760313	CHTGOKXB	613.91
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760313	CHTGTNSE	383.72
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760313	CHTHOKXD	1140.38
760313	CHTHTNDN	1539.97
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760313	CHTNINXA	781.7
760313	CHTNMOM	832.06
760313	CHTNMSAL	2595.86
760313	CHTNMSM	3256.32
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760313	CHTNSCDP	458.77
760313	CHTNSCDT	237.15
760313	CHTNSCFU	1237.2
760313	CHTNSCJM	491.19
760313	CHTNSCJN	632.08
760313	CHTNSCLB	383.72
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760313	CHTNSCPS	237.15
760313	CHTNSCVD	642
760313	CHTNSCWA	383.72
760313	CHTNTNMT	863.88
760313	CHTNWV93	1521.57
760313	CHTNWVBI	230.54
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760313	CHTNWVJA	230.54
760313	CHTNWVLE	230.54
760313	CHTOSCBT	1237.2
760313	CHTPKSBE	1970.52
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760313	CHTRPACH	955.39
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760313	CHTTPACT	622.61
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760313	CHTWMAB	451.04
760313	CHTWNHBI	1679.05
760313	CHTWWVX	537.93
760313	CHULMOXA	1718.47
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760313	CHVGARXA	1354.84
760313	CHVKAKXA	26942.14
760313	CHVLMOXA	1482.67
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760313	CHVLNJQA	1059.85
760313	CHVLOHXA	871.68
760313	CHVLPACH	718.49
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760313	CHVLVACP	1202.05
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760313	CHVLVAXB	437.14
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760313	CHVYILXA	827.63
760313	CHVYNYZV	2107.27
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760313	CHWKILXA	1063.89
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760313	CHYNOKXA	1876.57
760313	CHYNWYFM	155.36
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760313	CHYNWYM	155.36
760313	CHYNWYRF	155.36
760313	CHZYNYXA	472.38
760313	CIBAPRUR	1068.45
760313	CIBCAZXC	2022.56
760313	CIBLAZXC	1261.11
760313	CICRILCI	393.42
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760313	CICRNYCJ	730.53
760313	CILSPRUR	1199.96
760313	CIMACAXF	2339.61
760313	CISCILXC	1025.88
760313	CISCTXHI	2012.73
760313	CISNILXE	1181.12
760313	CITNTXXA	506.41
760313	CITNWIXA	1060.17
760313	CITRFLXA	656.54
760313	CIVLPAXC	910.58
760313	CIVLUTXC	1449.8
760313	CIVLWIXA	1630.13
760313	CKCKAKXA	22108.59
760313	CKCKTNXA	1477.02
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760313	CKSNNEUW	1257.36
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760313	CKTNMNCF	590.35
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760313	CKVLILXD	1025.88
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760313	CKVLOHXA	1531.88
760313	CKVLTNXA	1085.2
760313	CKVLTNXB	1167.54
760313	CKVLWYXC	4312.44
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760313	CLARIAXO	846.89
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760313	CLARPACL	1782.48
760313	CLARPAMH	1222.72
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760313	CLAYWVXA	1177.27
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760313	CLBGIAXP	840.47
760313	CLBGMOXA	974.78
760313	CLBGOHXA	1197.52
760313	CLBGWVCF	1521.57
760313	CLBGWVM	367.93
760313	CLBHVAXA	1093.26
760313	CLBKMNXC	1298.54
760313	CLBKNHMA	3343.44
760313	CLBKOHXA	1228.76
760313	CLBNOH48	938.35
760313	CLBNTXCI	1126.61
760313	CLBNTXMI	616.67
760313	CLBRGAXA	690.79
760313	CLBROKXA	1378.18
760313	CLBSCA11	396.56
760313	CLBSCA50	418.26
760313	CLBYKS05	3478.64
760313	CLBYKSBS	1753.49
760313	CLBYWAXX	1788.64
760313	CLBYWIXA	911.8
760313	CLCHCT00	718.33
760313	CLCHILXD	917.93
760313	CLCKOR53	751.59
760313	CLCKSCXA	670.02
760313	CLCMMOX	1697.54

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760313	CLCROKXA	461.18
760313	CLCSLAXA	1798.43
760313	CLCTKS06	762.54
760313	CLCTKYXA	766.87
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760313	CLCYCA11	344.27
760313	CLCYCAXG	454.18
760313	CLCYCOXC	875.14
760313	CLCYILCG	1341.49
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760313	CLCYSDXA	2651.46
760313	CLCYTXCC	1473.17
760313	CLCYWAXA	1826.81
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760313	CLDGKSXA	1970.52
760313	CLDGTNMA	2358.9
760313	CLDGTXXA	458.52
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760313	CLDMWA0	1201.05
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760313	CLDNMICL	771.94
760313	CLDNMN01	1167.03
760313	CLDNMNCA	1212.42
760313	CLDNMOXA	1249.46
760313	CLDNMSMA	3916.78
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760313	CLDNOHXA	760.67
760313	CLDNTXXA	897.97
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760313	CLERAKXA	9960.5
760313	CLETTXXA	692.24
760313	CLEVARMA	1259.48
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760313	CLEVMSBA	2595.86
760313	CLEVMSMA	1869.15
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760313	CLEVNYCE	935.97
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760313	CLEVOH45	345.43
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760313	CLEVOH64	313.52
760313	CLEVOH74	634.91
760313	CLEVOH97	1095.03
760313	CLEVOHAQ	755.22
760313	CLEVOHBL	413
760313	CLEVOHDR	1095.03
760313	CLEVOHEK	1095.03
760313	CLEVOHIB	755.22
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760313	CLEVOHUG	1095.03
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760313	CLEVTXCL	930.77
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760313	CLEYOHJJ	1095.03
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760313	CLFDMNXC	1940.93
760313	CLFDMOXA	1220.8
760313	CLFDPACL	377.88
760313	CLFDSDXA	2651.46
760313	CLFDUTMA	370.27
760313	CLFFNMXC	2233.2
760313	CLFKIDXX	1432.56
760313	CLFLKSXA	1893.45
760313	CLFLMTXC	1043.92
760313	CLFLSCXA	944.13
760313	CLFNNJXJ	763.92
760313	CLFRMIXG	1447.2
760313	CLFRMOXA	552.63
760313	CLFRPACA	986.21
760313	CLFXCAXF	802.47
760313	CLFXIACO	613.01
760313	CLFXILXD	859.25
760313	CLFXINXA	750.75
760313	CLFXLAMA	2151.7
760313	CLFXNDXA	886.28

760313	CLFXWA01	972.92
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760313	CLGHIAXO	1194.09
760313	CLGHWIXA	810.56
760313	CLGNMNX(	710.95
760313	CLGTOKMA	1888.35
760313	CLGVMNX(	607.08
760313	CLHGOH32	671.21
760313	CLHGVACO	331.37
760313	CLHLIAXO	612.98
760313	CLHLINXA	912.89
760313	CLHLMOXA	1482.67
760313	CLHLSCXA	1118.11
760313	CLHNCOMA	742.83
760313	CLHNFLXA	725.17
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760313	CLHNILXE	943.77
760313	CLHNKYMA	800.48
760313	CLHNLAMA	767.13
760313	CLHNMOXE	1603.78
760313	CLIFPAXC	797.81
760313	CLIOALXA	1027.52
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760313	CLIOSCMA	1080.04
760313	CLJTIAAM	1145.52
760313	CLJTIAXO	1064.05
760313	CLLKIAXO	612.98
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760313	CLLKSDXA	1805.75
760313	CLLKWIXA	1516.6
760313	CLLMILXA	1025.88
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760313	CLMACT00	762.76
760313	CLMAILXE	625.95
760313	CLMAKYXA	1532.61
760313	CLMALAMA	1085.11
760313	CLMAMDC	230.54
760313	CLMAMDJT	1125.23
760313	CLMAMDN	1125.23
760313	CLMAMDO	233.75
760313	CLMAMDSI	233.75
760313	CLMAMEEF	1658.48
760313	CLMAMOR	1534.38
760313	CLMAMOW	1534.38
760313	CLMAMOX	498.61
760313	CLMAMOX	519.6
760313	CLMAMSBF	2595.86

760313	CLMAMSM	2228.9
760313	CLMANCXA	1722.1
760313	CLMANJXW	954.08
760313	CLMAPAXC	679.4
760313	CLMASCAR	383.72
760313	CLMASCBQ	539.15
760313	CLMASCCH	458.77
760313	CLMASCDF	674.16
760313	CLMASCEA	237.15
760313	CLMASCLN	1237.2
760313	CLMASCPA	539.15
760313	CLMASCRJ	1237.2
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760313	CLMASCSN	237.15
760313	CLMASCSU	383.72
760313	CLMASCSW	383.72
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760313	CLMASDXA	2651.46
760313	CLMATNMA	803.82
760313	CLMAWAXA	984.73
760313	CLMBALMA	1030.31
760313	CLMBGAAT	212.79
760313	CLMBGABV	383.72
760313	CLMBGAFN	212.79
760313	CLMBGAMT	212.79
760313	CLMBGAMT	288.48
760313	CLMBILCO	893.66
760313	CLMBIN01	192.38
760313	CLMBIN02	758.33
760313	CLMBKSXA	396.85
760313	CLMBKSXB	467.6
760313	CLMBKYXA	1376.8
760313	CLMBMSDI	2595.86
760313	CLMBMSM	2304.3
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760313	CLMBOH11	192.21
760313	CLMBOH23	247.2
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760313	CLMBOH86	393.42
760313	CLMBOHFC	192.21
760313	CLMBOHIA	674.1
760313	CLMBOHIQ	192.6
760313	CLMBOHIT	192.6
760313	CLMBOHLT	440.32
760313	CLMBOHUJ	192.6
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760313	CLMBSC44	1237.2
760313	CLMBTXCL	1305.86
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760313	CLMCOH35	674.1
760313	CLMCOHFI	440.32
760313	CLMCOHIB	698.05
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760313	CLMDOHHX	622.8
760313	CLMDOHOI	208.14
760313	CLMDOHZI	310.92
760313	CLMEOH95	280.68
760313	CLMFOHHC	1095.03
760313	CLMNALFA	1231.87
760313	CLMNALJC	1525.42
760313	CLMNALMA	788.86
760313	CLMNIAXO	875.14
760313	CLMNMIM	1039.14
760313	CLMNSDCC	798.55
760313	CLMNTXXA	1359.66
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760313	CLMRIACO	1112.71
760313	CLMSCAXF	575.14
760313	CLMSIAXO	827.92
760313	CLMSTXXA	1609.43
760313	CLMTCAXF	504.64
760313	CLMTFLXA	1579.26
760313	CLMTGAMA	1427.58
760313	CLMTIAXO	1173.32
760313	CLMTILXE	853.64
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760313	CLMTNCMA	1323.87
760313	CLMTNHBR	516.75
760313	CLMTSDXA	2651.46
760313	CLMTVAXA	787.38
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760313	CLMXMIXI	346.04
760313	CLMXMNX(	793.09
760313	CLNCIAXO	824.87
760313	CLNCMOXA	2644.21
760313	CLNCMTM/	490.94
760313	CLNCNYBA	805.39
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760313	CLNDIAXO	806.58
760313	CLNDWVP(	830.36
760313	CLNGCA01	1104.85
760313	CLNGNCXA	1392.21
760313	CLNSGAXA	1770.7
760313	CLNSIAXO	720.32
760313	CLNSMOXA	972.82
760313	CLNSMSMA	1837.53
760313	CLNSWIXA	1116.31
760313	CLNTNVXF	3613.56
760313	CLNTTXMA	684.18
760313	CLNYKSXA	1970.52
760313	CLNYOKXA	1334.08
760313	CLOKCA11	926.15
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760313	CLPKNYCP	749.92
760313	CLPLINXA	776.56
760313	CLPPVA01	1202.05
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760313	CLPPVALI	740.74
760313	CLPPVARV	688.74
760313	CLPTCA11	1339.89
760313	CLPTKYMA	1010.15
760313	CLPTPAXC	708.74
760313	CLPTTNXA	1856.12
760313	CLPTVAXA	3257.12
760313	CLQTGAES	1406.2
760313	CLQTMNCA	501.34
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760313	CLRKARXA	1608.82
760313	CLRKMIMN	797.72
760313	CLRKMOXA	790.17
760313	CLRKNEXS	914.05
760313	CLRKSDXA	1767.81

760313	CLRKTNXA	1383.77
760313	CLRKWYXC	1523.92
760313	CLRMOKM	567.69
760313	CLRNMAYA	1087.87
760313	CLRNMNCC	407.99
760313	CLRNNCXA	1315.04
760313	CLRSMNXC	842.53
760313	CLRTOKXA	1378.18
760313	CLRTPACL	669.38
760313	CLRVMIXH	985.76
760313	CLRVPAXC	1171.14
760313	CLSMPAXC	511.83
760313	CLSNILXC	1025.88
760313	CLSNKSXA	1813.65
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760313	CLSNSCMA	237.15
760313	CLSPCO11	151.9
760313	CLSPCO32	405.29
760313	CLSPCO63	207.72
760313	CLSPCOEA	296.06
760313	CLSPCOMA	151.9
760313	CLSPCOPV	207.72
760313	CLSPCOSM	330.98
760313	CLSPIAXO	1288.88
760313	CLSPILXE	859.25
760313	CLSPINXA	1196.59
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760313	CLSPMNCB	593.82
760313	CLSPMOFI	2671.14
760313	CLSPMONC	2349.62
760313	CLSPNYXA	1561.38
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760313	CLSQCO01	862.82
760313	CLSQCOMF	1377.41
760313	CLSTCA11	588.33
760313	CLSTMTMA	1736.61
760313	CLSTNJCO	196.1
760313	CLSTOHXA	642.13
760313	CLSTTNXA	1158.07
760313	CLSTTXXA	248.13
760313	CLSTTXXB	622.96
760313	CLSTTXXD	715.99
760313	CLTNARXA	1483.79
760313	CLTNCT00	915.88
760313	CLTNFLXA	1033.68

760313	CLTNIACC	675.22
760313	CLTNIACO	658.5
760313	CLTNIADC	481.5
760313	CLTNILXC	921.62
760313	CLTNIN01	1483.31
760313	CLTNKYES	1219.8
760313	CLTNLAMA	1152.65
760313	CLTNMACH	812.71
760313	CLTNMDCL	308.06
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760313	CLTNMNXA	1188.73
760313	CLTNMOXA	1111.17
760313	CLTNMTXC	538.16
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760313	CLTNNYZI	709.96
760313	CLTNOK13	1422.7
760313	CLTNOKMA	1293.05
760313	CLTNSCMA	953.05
760313	CLTNTNMA	536.33
760313	CLTNWAXA	837.33
760313	CLTNWIXA	821.89
760313	CLTOGAXA	1446.94
760313	CLTSORXA	1599.77
760313	CLUBMOXX	1430.28
760313	CLUTIAXO	925.22
760313	CLUTTXCL	901.56
760313	CLUTTXLJ	743.95
760313	CLVIPACL	1072.75
760313	CLVLARXA	1607.15
760313	CLVLGAXA	1242.37
760313	CLVLIAAA	903.87
760313	CLVLILXC	835.88
760313	CLVLMDCE	916.9
760313	CLVLMIMN	459.64
760313	CLVLMOCI	1308.85
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760313	CLVLOHXB	952.02
760313	CLVLPAXC	1196.72
760313	CLVLTNMA	938.89
760313	CLVLTXXA	1224.17
760313	CLVLUTMA	602.2
760313	CLVLVAXA	1563.08
760313	CLVLWA01	1130.05
760313	CLVNOKMA	1606.54
760313	CLVRIN01	1418.79

760313	CLVRMOLL	571.35
760313	CLVRNYCV	1106.71
760313	CLVROR01	1839.55
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760313	CLVRVACL	1277.55
760313	CLVSCA11	369.21
760313	CLVSNMM/	1860.13
760313	CLVSNMW	2490.13
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760313	CLVWWAX	859.06
760313	CLVYILCV	677.28
760313	CLWDNJCV	642.45
760313	CLWDVACV	2925.95
760313	CLWDWVX	1081
760313	CLWHNCXA	1378.41
760313	CLWLIDMA	593.02
760313	CLWLKSXA	1295.24
760313	CLWLNJCW	559.92
760313	CLWLOHXA	1197.75
760313	CLWLTXXA	852.16
760313	CLWRFLWX	997.28
760313	CLWRFLXA	246.3
760313	CLWRKSXA	441.18
760313	CLWRMNX	320.23
760313	CLWRMOX	1482.67
760313	CLWRNEXS	1833.87
760313	CLWRWAX	1637.07
760313	CLWTFL05	997.28
760313	CLWYMNX	1055.09
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760313	CLXCCA12	1360.37
760313	CLYDKSXA	1419.82
760313	CLYDNCMA	913.89
760313	CLYDNYCY	1305.86
760313	CLYDOHXA	1016.35
760313	CLYDTXXA	846.93
760313	CLYMNYXA	1444.02
760313	CLYMPACL	1486.33
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760313	CLYTNMM/	1365.02
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760313	CMBAMIXJ	1211.39
760313	CMBAMNX	1188.73
760313	CMBAWIXA	1884.53
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760313	CMBGKYM	1274.95

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760313	CMBRIAXO	546.79
760313	CMBRIDXC	1548.76
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760313	CMBRMAB	245.28
760313	CMBRMAM	481.5
760313	CMBRMAO	245.28
760313	CMBRMAW	249.67
760313	CMBRMDC	361.22
760313	CMBRMN0	1167.03
760313	CMBRMNC	893.6
760313	CMBRNEXS	1966.51
760313	CMBRNYCM	382.63
760313	CMBROHXE	285.69
760313	CMBRWIXA	890.29
760313	CMBSMA01	900.02
760313	CMBSMAAJ	269.9
760313	CMBYTXXA	1265.16
760313	CMCHNJCH	237.15
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760313	CMCYILCC	736.76
760313	CMCYINXA	693.55
760313	CMCYTNMT	1088.93
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760313	CMDNARSH	1374.52
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760313	CMDNMEE	1535.18
760313	CMDNMIXI	1323.74
760313	CMDNNJ21	183.16
760313	CMDNNJ32	202.55
760313	CMDNNJCE	202.55
760313	CMDNNYZM	1141.48
760313	CMDNOHX	891.42
760313	CMDNSCLG	1005.82
760313	CMDNSCM	683.79
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760313	CMFRMNX	863.52
760313	CMFTTXXA	1144.75
760313	CMGVILXE	983.93
760313	CMGVOHX	663.51
760313	CMISWAXA	1129.12
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760313	CMLDMDC	401.12
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760313	CMNCTXXA	1953.77
760313	CMNGGAM	859.06
760313	CMNLCA11	1002.13
760313	CMNTOKM	832.06
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760313	CMPBNYCP	816.05
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760313	CMPBTXXA	1125.3
760313	CMPDCA01	515.94
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760313	CMPKMICP	706.14
760313	CMPNILXC	639.01
760313	CMPNMOX	881.31
760313	CMPSILXA	1146.1
760313	CMPTWIXA	618.98
760313	CMPVCA11	911.8
760313	CMRCGAXA	746.58
760313	CMRCMICM	724.21
760313	CMRCMINP	706.14
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760313	CMRKVAXA	796.72
760313	CMRLCAXF	246.91
760313	CMRNCOXC	1169.4
760313	CMRNILXD	784.75
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760313	CMRNMOX	832.26
760313	CMRNNMM	1579.87
760313	CMRNNYCP	953.31
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760313	CMRNSCXA	578.63
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760313	CMTNMOD	1127.03
760313	CMTNMON	2288.86
760313	CMTNNHO	560.98
760313	CMTNTXCB	1118.46
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760313	CMVLKYXA	1310.55
760313	CMVRAZM	1143.18
760313	CMVRAZRF	1143.18
760313	CMVYORXA	1299.57
760313	CMWDTXX	2025.48
760313	CNANCT00	1309.1
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760313	CNBLIAWA	330.98
760313	CNBNNHXA	1142.34
760313	CNBRNYCD	898.19
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760313	CNBYORXA	644.92
760313	CNCKCAXF	996.7
760313	CNCKMTXC	397.49
760313	CNCLAKXA	26942.14
760313	CNCLIDXC	990.09
760313	CNCNIAXO	1221.05
760313	CNCNNYXA	1109.18
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760313	CNCNOHAV	351.05
760313	CNCNOHBV	1095.03
760313	CNCNOHCD	450.07
760313	CNCNOHCV	481.5
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760313	CNCNOHS	486.73
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760313	CNCNOHW	185.96
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760313	CNCOOHF	1251.9
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760313	CNCRCA01	318.72
760313	CNCRGAM	1519.55
760313	CNCRILXC	1025.88
760313	CNCRKSBR	1193.77
760313	CNCRMAW	874.47
760313	CNCRMIXJ	855.56
760313	CNCRNCC	1148.67
760313	CNCRNCXA	293.88
760313	CNCRNH03	1539.45
760313	CNCRNHSC	356.53
760313	CNCRTNXA	827.7
760313	CNCRVACN	707.93
760313	CNCRVTM	1946.19
760313	CNCRWAX	831.71
760313	CNCTVACT	970.06
760313	CNCYCOM	649.35
760313	CNCYIAXO	714.8
760313	CNCYKYM	913.89
760313	CNCYNENV	691.02
760313	CNCYPAXC	884.96
760313	CNDLNYCL	656.54
760313	CNDMNM	1750.96
760313	CNDNMTX	831.04
760313	CNDNOKX	1378.18
760313	CNDNORXE	2181.97
760313	CNDNTXCD	1933.45
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760313	CNDRNYXA	1109.18
760313	CNFDOH02	797.27
760313	CNFLMNXC	1159.16
760313	CNFLOH01	737.08
760313	CNFLPAXC	1224.84
760313	CNFRNJCR	593.82
760313	CNFYMT02	475.11

760313	CNGJPRIV	611.76
760313	CNGRMNX(	1188.73
760313	CNGRNYCN	857.17
760313	CNGROHXA	1228.76
760313	CNGVKSXA	536.9
760313	CNHLOKXA	1149.5
760313	CNHMKSXA	1490.31
760313	CNHMKYXA	870.81
760313	CNHMTNM	1274.95
760313	CNHRNHPL	1637.97
760313	CNJCNCXA	2050.87
760313	CNJHNYXA	1112.52
760313	CNJLNMXC	1273.21
760313	CNJTIAXO	1026.14
760313	CNJTMOXA	1066.36
760313	CNKLMIXG	772.61
760313	CNLKMIXG	1071.47
760313	CNLKMNXE	1188.73
760313	CNLKPAXC	511.26
760313	CNLNMIMM	663.12
760313	CNLNTXXA	833.09
760313	CNLVPACO	1159.42
760313	CNMNNJRT	729.09
760313	CNNLWAXA	1324.57
760313	CNNTOHXA	1205.39
760313	CNNTOHXE	1228.76
760313	CNOSNHFC	1761.26
760313	CNPAWIXA	1621.31
760313	CNPKCA01	201.97
760313	CNPNIACO	584.03
760313	CNPNOR29	392.07
760313	CNPNPACE	591.44
760313	CNPNTXXA	1144.75
760313	CNQNPAXC	568.91
760313	CNRDIAAL	1145.52
760313	CNRDIAXO	807.12
760313	CNRDMTA(	2408.3
760313	CNRDMTM	1971.81
760313	CNRGARMA	1144.43
760313	CNRPIA01	1145.52
760313	CNRPIAXO	1594.34
760313	CNRPMNNI	463.14
760313	CNRYIAXO	852.29
760313	CNSDFLXA	573.79
760313	CNSHPACN	547.08
760313	CNSPKSXA	941.27
760313	CNSQNYXA	685.66

760313	CNSRNYCX	1442.54
760313	CNSTLAXA	905.19
760313	CNSTMIXG	1134.41
760313	CNSTNYZA	956.58
760313	CNSTSDXA	842.05
760313	CNSVIAXO	1074.29
760313	CNSVOH82	1610.07
760313	CNSWNHSI	1551.49
760313	CNTBOHXA	1550.98
760313	CNTCNHXA	864.97
760313	CNTLAKXA	26942.14
760313	CNTLOHXA	909.17
760313	CNTLTXMA	585.5
760313	CNTMFLLE	644.82
760313	CNTMOH43	640.23
760313	CNTNCT00	661.93
760313	CNTNGAXA	776.15
760313	CNTNGAXB	667.97
760313	CNTNILCN	1160.06
760313	CNTNKSSM	1121.22
760313	CNTNKYMA	938.89
760313	CNTNLAXA	787.73
760313	CNTNMAW	749.92
760313	CNTNMEXA	1684.96
760313	CNTNMNXC	1168.66
760313	CNTNMOXA	2267
760313	CNTNMSAC	2595.86
760313	CNTNMSM	981.39
760313	CNTNNCMA	578.83
760313	CNTNNYZO	697.34
760313	CNTNOH45	405.55
760313	CNTNOKXA	1683.84
760313	CNTNPAXC	2378.77
760313	CNTNRIPH	303.92
760313	CNTNSDCO	615.9
760313	CNTNTXXA	866.57
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760313	CNTRWAX	1193
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760313	CNTWMOX	963.58
760313	CNTWTNX	699.27
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760313	CNVIMIXH	976.35
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760313	CNVLMOX	1436.51
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760313	CNVLTNM	938.89
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760313	CNVNPRUR	882.56
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760313	CNVRLAM	1623.26
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760313	CNVYWVX	1537.14
760313	CNWDTNX	2002.01
760313	CNWIOH83	899.63
760313	CNWYARM	522.81
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760313	CNWYKSXA	937.22
760313	CNWYMAS	1087.13
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760313	CNWYNHY	605.31
760313	CNWYSC01	728.89
760313	CNWYSCXA	728.89

760313	CNWYSCXB	449.43
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760313	CNWYSCXM	787.64
760313	CNWYWAX	684.92
760313	CNYNPAXC	930.74
760313	CNYNTXCY	474.5
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760313	COBNVACB	2960.55
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760313	CODLCA11	767.16
760313	CODLINXA	1052.85
760313	CODLOHXA	1006.4
760313	CODLORXA	1634.6
760313	CODYKYXA	2111.35
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760313	CODYWYM	2548.39
760313	COFNILXC	1025.88
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760313	COHRNCXA	795.66
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760313	COLACA01	345.85
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760313	COLNMIXG	869.69
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760313	COLNNYEJ	423.08
760313	COLOIAXO	698.18
760313	COLSCAXF	1231.58
760313	COLSILXC	810.72
760313	COLTILXA	1025.18
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760313	COMRGAX	839.06
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760313	CONETXXA	1036.83
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760313	COOLOHXA	698.3
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760313	COPNOKM	1210.17
760313	COPRTXAI	1126.61
760313	COPRTXXA	1496.41
760313	CORDCA12	515.94
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760313	CORNCA11	462.37
760313	CORNMEXA	1081.26
760313	CORNNMX	1817.66
760313	CORNOKXA	1465.65
760313	CORYINXA	683.38
760313	COSTTXXA	391.2
760313	COTNCA11	334.23
760313	COTNKYMA	864.97
760313	COTNMDCI	230.54
760313	COTNNEXH	1833.87
760313	COTNNY56	723.95
760313	COTNORXA	888.21
760313	COTNSDXA	786.26
760313	COTSKSXA	1847.74
760313	COVEARXA	1608.82
760313	COVEORXX	1299.57
760313	COVLALXA	1431.31
760313	COVLILCQ	192.38
760313	COVLINXA	1118.3
760313	COVLMSSU	2262.6
760313	COVLOKMA	530.04
760313	COVLTNXA	809.59
760313	COVLTXXA	901.69
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760313	COVRPAXC	809.02
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760313	COWNWVX	1637.9
760313	COWTOKXI	682
760313	COY ARXA	914.34
760313	COYLOKMA	980.01
760313	COZDNEXS	1758.82
760313	CPACMIXH	1177.81
760313	CPBGPAXC	520.12
760313	CPBRWVXA	1959.29

760313	CPCHVACC	340.87
760313	CPCRFLXA	693.71
760313	CPCRFLXB	695.67
760313	CPCVTXXA	778.65
760313	CPDGWIXA	319.01
760313	CPDLOHXC	1228.76
760313	CPFRMOXA	922.04
760313	CPGPTXXA	829.14
760313	CPGRMOAT	1534.38
760313	CPGRMOCI	1534.38
760313	CPGRMOEI	273.36
760313	CPHGMDCA	294.74
760313	CPHLNCRO	305.27
760313	CPHLPACH	224.92
760313	CPHLTNXA	674.55
760313	CPHZFLXA	1209.37
760313	CPLDAKXA	5289.57
760313	CPLDTXXA	848.37
760313	CPLSAKZB	26942.14
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760313	CPMNKS04	832.06
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760313	CPSVPAXC	810.56
760313	CPTWNDXA	1381.65
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760313	CPVLMIXG	811.23
760313	CPVLWAXX	1264.19
760313	CPVNNYXA	1174.64
760313	CQLLORXX	1156.79
760313	CRAFPACR	274.84
760313	CRAGAKXA	25602.45
760313	CRAGCOMA	1741.17
760313	CRAGMOXA	1235.88
760313	CRAGNEXS	1093.65
760313	CRALIDXX	498.61

760313	CRANINXA	1115.92
760313	CRANMOX/	897.52
760313	CRANTXCR	996.48
760313	CRBGOH85	893.66
760313	CRBGVACB	1003.54
760313	CRBHNCCE	548.75
760313	CRBNKYM/	1419.04
760313	CRBNTXXA	1144.75
760313	CRBOKYM/	1446.36
760313	CRBONEXL	1106.2
760313	CRBSMEXA	1754.91
760313	CRBTCOM/	1653.34
760313	CRBTORXC	682
760313	CRCHTX93	603.29
760313	CRCHTXBU	332.27
760313	CRCHTXCA	569.07
760313	CRCHTXCB	204.93
760313	CRCHTXFB	396.95
760313	CRCHTXKC	1126.61
760313	CRCHTXPD	396.95
760313	CRCHTXPM	332.27
760313	CRCHTXTE	306.43
760313	CRCHTXTU	204.93
760313	CRCHTXWY	345.2
760313	CRCKCO01	653.43
760313	CRCKVAXA	796.72
760313	CRCLAKXA	26942.14
760313	CRCLMTXC	3131.19
760313	CRCRCAXF	1180.09
760313	CRCRMOX/	2852.98
760313	CRCRPAXC	534.5
760313	CRCTCA02	507.76
760313	CRCTTXXA	271.21
760313	CRCYAZNM	264.18
760313	CRCYCAXF	2224.5
760313	CRCYFLXA	1207.18
760313	CRCYILCC	1255.98
760313	CRCYMIXG	1310.55
760313	CRCYNV01	590.45
760313	CRCYTXCC	1650.71
760313	CRDFMDCL	738.43
760313	CRDGOHX/	843.97
760313	CRDLCOM/	1506.36
760313	CRDLILAB	1049.77
760313	CRDLILXE	540.15
760313	CRDLOKM/	1308.85
760313	CRDLPACA	311.43

760313	CRDMCA11	329.47
760313	CRDMNCXA	968.59
760313	CRDMNCXI	1156.82
760313	CRDVAKXA	26942.14
760313	CRDVALMA	888.05
760313	CRDVILXD	657.12
760313	CRDVNEXL	1028.03
760313	CREDCOXC	1169.4
760313	CRELLAXA	1061.71
760313	CRESIAXO	784.27
760313	CRESPAES	986.21
760313	CRETILCM	893.66
760313	CRETNDXA	1608.47
760313	CRETNEXL	865.29
760313	CREWVAXA	1242.08
760313	CRFDMDCF	361.22
760313	CRFLMIMN	1099.59
760313	CRFRCOXC	1169.4
760313	CRFRNENW	3738.59
760313	CRFRTNXA	1542.05
760313	CRFRTXXA	844.94
760313	CRGHNYXA	1533.83
760313	CRGMID01	1957.04
760313	CRGNTXCR	592.05
760313	CRGRILXC	1025.88
760313	CRGRMNXC	1188.73
760313	CRHDNYCH	749.92
760313	CRHLALNM	1549.88
760313	CRHLNJCH	657.15
760313	CRHLSCXA	724.56
760313	CRHLTNCB	1118.94
760313	CRIDOHXA	515.37
760313	CRISVIXA	1289.04
760313	CRJTMOMI	486.89
760313	CRKSSDXA	433.54
760313	CRLBNMDA	1886.84
760313	CRLBNMXA	2198.82
760313	CRLBTXXA	740.77
760313	CRLCILXD	757.43
760313	CRLDALMA	623.8
760313	CRLDCAXG	848.79
760313	CRLDKSXA	1517.05
760313	CRLDNEXL	849.56
760313	CRLDNYCR	665.5
760313	CRLDOHXA	737.08
760313	CRLDVAXA	1127.16
760313	CRLKCAXF	1002.13

760313	CRLKIAXO	1017.22
760313	CRLKILCK	700.71
760313	CRLKORXA	1299.57
760313	CRLKWIXA	1200.19
760313	CRLNCAXF	235.16
760313	CRLNNCMA	1655.65
760313	CRLNNVXF	2698.1
760313	CRLNOHXA	628.9
760313	CRLNPRCO	738.56
760313	CRLNRIMA	1206.45
760313	CRLSARXA	1006.98
760313	CRLSCA11	479.77
760313	CRLSCA12	380.83
760313	CRLSIACO	490.94
760313	CRLSINXA	1632.03
760313	CRLSKYMA	1222.08
760313	CRLSPAXC	180.63
760313	CRLWIAXO	1005.63
760313	CRLWWAXA	1383.9
760313	CRLYILCL	1421.68
760313	CRLYLAXA	730.34
760313	CRLYMTXC	3137.1
760313	CRMCPAXC	1050.95
760313	CRMLCA11	485.64
760313	CRMLILXE	1018.79
760313	CRMLIN01	364.98
760313	CRMLNYCL	1141.48
760313	CRMLTXXA	1034.29
760313	CRMNOKXA	1378.18
760313	CRMNTXXA	1599.22
760313	CRMRMNX	1090.08
760313	CRMTWA0	1035.55
760313	CRNCLAMA	571.41
760313	CRNDAZMA	563.1
760313	CRNDCA11	322.64
760313	CRNDINXA	807.89
760313	CRNDWIXA	1133
760313	CRNGARXA	724.72
760313	CRNGCA12	708.99
760313	CRNGIAXO	1269.27
760313	CRNGKSXA	1237.74
760313	CRNGNYCC	217.57
760313	CRNGOH34	1335.23
760313	CRNLGAXA	1023.35
760313	CRNLILXA	782.63
760313	CRNLMIMM	1353.3
760313	CRNLWI12	765.42

760313	CRNNINXA	1048.29
760313	CRNNMIAS	1345.89
760313	CRNNMIXK	1099.59
760313	CRNNUTM/	1178.17
760313	CRNSMEM/	1226.96
760313	CRNSMSM/	4088.03
760313	CRNTMEM/	953.31
760313	CRNTMSBC	2595.86
760313	CRNTMSM/	3237.7
760313	CRNTNYXA	1283.74
760313	CRNTWAXX	559.66
760313	CRNVGAXA	748.8
760313	CRNWCT0C	1158.62
760313	CRNWNYCV	956.58
760313	CRNWVTXA	1309.07
760313	CRNYOKMA	980.01
760313	CROKCOXC	1169.4
760313	CRPLINXA	1460.52
760313	CRPLPACO	298.08
760313	CRPLTNMA	1103.66
760313	CRPLTXXA	2530.76
760313	CRPLWIXA	453.96
760313	CRPNINCX	367.54
760313	CRPNNMXC	1160.13
760313	CRPNNYXA	2259.52
760313	CRPNWYXC	865.38
760313	CRPONDXA	2605.14
760313	CRPRCAXF	537.23
760313	CRPSILXD	979.95
760313	CRRLIATC	1300.37
760313	CRRLMNXA	202.55
760313	CRRLNEXH	1663.87
760313	CRRLOH75	971.92
760313	CRRROKMA	1378.18
760313	CRRVFLXA	704.05
760313	CRRYNDXA	1695.78
760313	CRRYPAXC	720.58
760313	CRSBMNCI	730.66
760313	CRSBMNXC	730.66
760313	CRSBMSXA	2270.4
760313	CRSBNDXA	3219.02
760313	CRSBSDXA	2651.46
760313	CRSBTXXA	817.2
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760313	CRSCSDXA	1798.85
760313	CRSCTXTR	913.98
760313	CRSNCAJT	872.32
760313	CRSNIAXO	939.28
760313	CRSNNDXA	1191.52
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760313	CRSNTXXA	867.28
760313	CRSPARMA	1391.02
760313	CRSPILXE	1025.88
760313	CRSPMSMA	981.39
760313	CRSPTXCS	1332.47
760313	CRSSSCXA	1263.74
760313	CRSTARXA	1544.52
760313	CRSWMIMI	1744.6
760313	CRTCOHXA	665.91
760313	CRTDKYCT	542.1
760313	CRTDVAXA	750.79
760313	CRTHARXA	793.64
760313	CRTHCA11	533.37
760313	CRTHILXC	652.3
760313	CRTHINXA	805.26
760313	CRTHMOFL	585.5
760313	CRTHMSMA	1568.5
760313	CRTHNCXA	627.3
760313	CRTHNYZG	1881.22
760313	CRTHTNMA	938.89
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760313	CRTMMOX	1155.89
760313	CRTNALXA	1083.76
760313	CRTNGAMA	653.81
760313	CRTNILXC	1379.82
760313	CRTNKYMA	1470.63
760313	CRTNMOLI	1473.17
760313	CRTNMSMA	2332.45
760313	CRTNOHXA	737.08
760313	CRTNTXXA	504.48
760313	CRTNTXXB	251.6
760313	CRTNTXXC	504.48
760313	CRTNTXXD	481.44
760313	CRTOGAXA	872
760313	CRTOKSXA	814.79
760313	CRTOMNCE	621.62
760313	CRTOOHXA	1134.45
760313	CRTOORXA	1299.57
760313	CRTOTXXA	481.44
760313	CRTRMTXC	1987.31

760313	CRTROKXA	1378.18
760313	CRTSMIMN	1353.3
760313	CRTSNEXS	2104.06
760313	CRTSWAXA	992.44
760313	CRTWOKXA	1378.18
760313	CRTWPACA	864.58
760313	CRTYNCXA	1055.09
760313	CRTYNDXA	1775.8
760313	CRTZCOMA	1803.57
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760313	CRVCMOEX	391.4
760313	CRVCMOGI	154.14
760313	CRVIVACV	879.25
760313	CRVIWVCG	1453.81
760313	CRVLARXA	1212.74
760313	CRVLGAMA	728.83
760313	CRVLILXC	1500.32
760313	CRVLKSXA	1088.74
760313	CRVLNYXA	985.92
760313	CRVLOHXA	1043.15
760313	CRVLTNMA	834.63
760313	CRVLUTXC	1449.8
760313	CRVLVACV	796.72
760313	CRVRMAM	911.03
760313	CRVSMTMA	880.6
760313	CRVSOR18	1416.89
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760313	CRVTWIXA	1559.77
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760313	CRVWFLSB	997.28
760313	CRVWFLXA	841.44
760313	CRVYCA11	549.23
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760313	CRWHWYX	2747.5
760313	CRWLCT00	642.03
760313	CRWLINXA	1081.06
760313	CRWLMNX	1157.65
760313	CRWLNCXA	1414.84
760313	CRWLOKM	1374.52
760313	CRWLORXA	594.14
760313	CRWLTXXA	1280.12
760313	CRWROKXA	1378.18
760313	CRWSTXXA	1128.15
760313	CRWTIAXP	1380.78
760313	CRWVPACL	1124.37
760313	CRWYARXA	937.74
760313	CRWYLAMA	913.89

760313	CRYSMIXI	1399.91
760313	CRYSMNCR	364.82
760313	CRYSNDXA	1371.06
760313	CRZLPRUR	986.02
760313	CRZTVAXA	643.83
760313	CRZZNMXC	2069.2
760313	CSBGWIXA	792.87
760313	CSBLAZXA	528.43
760313	CSBYMOXA	638.85
760313	CSBYORXX	1446.88
760313	CSCDIAXO	775.38
760313	CSCDIDXC	1037.34
760313	CSCDMTMA	1068.32
760313	CSCDWIXA	870.84
760313	CSCYFLBA	1043.92
760313	CSCYMIXG	990.64
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760313	CSDLMOXA	711.59
760313	CSDLMSAW	2595.86
760313	CSDLMSMA	2319.35
760313	CSDLUTXC	1700.02
760313	CSELAZXC	963.22
760313	CSFRIDMA	1854.19
760313	CSGRAZMA	763.27
760313	CSHNOKMA	782.76
760313	CSHRNCXA	1258.03
760313	CSHRWAXX	1160.38
760313	CSHTLAMA	1427.58
760313	CSHYNCMA	620.33
760313	CSLBFLXA	632.76
760313	CSLCORXA	1299.57
760313	CSLKMNXA	805.23
760313	CSLTNDBC	613.01
760313	CSMSCA11	418.26
760313	CSMSMNXC	1188.73
760313	CSNGIAXO	907.79
760313	CSNGOKMA	1127.99
760313	CSNGTXXA	562.81
760313	CSNGWIXA	1621.31
760313	CSNVMICB	884.39
760313	CSPKILXA	1025.88
760313	CSPLMIXG	1117.14
760313	CSPPNYCS	1103.66
760313	CSPRWYDH	3546.66
760313	CSPRWYMA	155.78
760313	CSRKAZXC	2209.51

760313	CSRKCONM	438.94
760313	CSRKWA01	1163.43
760313	CSSDKSXA	1262.4
760313	CSSLMNCL	1169.4
760313	CSSPPACS	591.44
760313	CSSTGAMA	816.05
760313	CSTCCA11	465.9
760313	CSTLALXA	2055.84
760313	CSTLNYXA	2086.47
760313	CSTLOH68	1296.78
760313	CSTLOKXA	1347.3
760313	CSTNILXD	1011.7
760313	CSTNNYCS	657.47
760313	CSTNOH62	1907.45
760313	CSTNTXXA	957.96
760313	CSTNVTSO	487.5
760313	CSTNWIXA	998.92
760313	CSTRKYXA	1322.07
760313	CSTRMTXC	1375.87
760313	CSTROKXA	1378.18
760313	CSTRSDXA	883.2
760313	CSTRWAXA	432.96
760313	CSTVNV11	1609.53
760313	CSTVNYXB	1154.25
760313	CSTWMDCI	411.14
760313	CSVIMIMN	1738.34
760313	CSVLALXA	1387.94
760313	CSVLCA11	500.92
760313	CSVLILXE	1025.88
760313	CSVLINXA	606.24
760313	CSVLMIXH	1353.3
760313	CSVLMOXA	1257.26
760313	CSVLMSSU	2742.66
760313	CSVLTNXA	1195.37
760313	CSVLTXCT	727.06
760313	CSVLWIXA	1991.48
760313	CSWDSDXA	1647.63
760313	CTANPRUR	665.21
760313	CTBGILXC	894.43
760313	CTBGKYXA	865.51
760313	CTBNMTM.	2339.8
760313	CTBRNYCB	661.42
760313	CTCHNYCU	1655.17
760313	CTCTTXXA	1018.08
760313	CTDLFLXA	1135.44
760313	CTFDMNCH	635.45
760313	CTFDNEXC	1051.47

760313	CTFDOHXA	843.97
760313	CTFLKSBR	1356.06
760313	CTGVMNC(	446.96
760313	CTGVOR53	611.86
760313	CTGVTNXA	1573.7
760313	CTGVWIXA	809.98
760313	CTHBGAXA	803.85
760313	CTHLPACH	1180.19
760313	CTHLWAXA	1639.44
760313	CTHRALXA	2055.84
760313	CTHTCAXF	484.1
760313	CTISOHXA	1209.53
760313	CTLLTXCO	1234.73
760313	CTLNILCB	1025.88
760313	CTLRINXA	857.01
760313	CTLRMEYA	1013.04
760313	CTMRPAXC	738.56
760313	CTMTMAD	475.72
760313	CTNGNYCH	853.83
760313	CTNPARXA	1494.9
760313	CTONNYZN	754.38
760313	CTPBPA01	1222.72
760313	CTPNINXA	675
760313	CTPOMIXJ	1353.3
760313	CTPTLAXA	1798.43
760313	CTRCWIXA	1073.84
760313	CTRGNYSO	1282.81
760313	CTRNALNM	1134.03
760313	CTRNTXCR	1144.75
760313	CTSHTXXC	943.61
760313	CTSKNYCT	1182.6
760313	CTSQPACT	274.84
760313	CTTICA12	552.15
760313	CTTNMNXC	829.21
760313	CTTPMIBG	463.2
760313	CTVLCA11	1002.13
760313	CTVLILXE	1077.12
760313	CTVLINXA	1131.14
760313	CTVLMDCT	575.81
760313	CTVLMOED	1390.8
760313	CTVLPACV	331.37
760313	CTVLSCXA	1202.02
760313	CTVLVTXA	2040.98
760313	CTVYLAXA	1092.43
760313	CTWBNCXA	1174.6
760313	CTWBOHXA	758.52
760313	CTWDAZM	1447.65

760313	CTWDAZSC	1350.64
760313	CTWDCA11	612.47
760313	CTWDID01	1836.92
760313	CTWDMNX	1452.81
760313	CTWDNMX	2730.14
760313	CTWDUTM	475.66
760313	CTWSPAES	1419.17
760313	CUBAILXD	1296.58
760313	CUBAKSXA	1507.58
760313	CUBAMOX	1296.2
760313	CUBANMX	1414.68
760313	CUBANYEM	1675.75
760313	CUDNGAX	924.32
760313	CUERTXCR	1546.39
760313	CULBPRUR	1756.16
760313	CULKTNMA	1592.93
760313	CURRMNX	1039.08
760313	CUSKWAX	1677.96
760313	CUVLPAXC	595.62
760313	CUYMCAXF	1090.31
760313	CVCKAZMA	699.2
760313	CVCYARMA	1160.83
760313	CVELCAXF	295.8
760313	CVJTORXA	1097.47
760313	CVLRNDXA	1454.48
760313	CVRKILXE	1304.13
760313	CVRTMIXG	1024.12
760313	CVSPGAMA	761.16
760313	CVTNGAM	803.82
760313	CVTNIN01	1128.86
760313	CVTNKYCN	340.65
760313	CVTNLAMA	878.87
760313	CVTNOHXA	1106.13
760313	CVTNOKXA	1366.5
760313	CVTNPAXC	1321.81
760313	CVTNTNM	878.87
760313	CVTNTXXA	1141.06
760313	CVTNVAXA	896.1
760313	CVTPOH02	738.33
760313	CWAGMTX	1051.82
760313	CWCHWAX	626.24
760313	CWCYKSXA	1335.81
760313	CWDNILXC	853.15
760313	CWGLMOX	1189.75
760313	CWLDCA12	727.19
760313	CWPNSCM	595.87
760313	CWVLLAMA	1219.8

760313	CXSCNYXA	908.65
760313	CXTNGAM/	1574.38
760313	CXTNTNXA	646.75
760313	CYBGPAXC	800.99
760313	CYCKNCXA	951.93
760313	CYCSCA11	597.45
760313	CYCYILXE	998.02
760313	CYCYINXA	723.95
760313	CYDNIAAE	226.79
760313	CYDNINXA	937.26
760313	CYDNKYM/	1103.34
760313	CYFLOH92	718.17
760313	CYGRFLXA	596.45
760313	CYGTOHXA	684.63
760313	CYLKFLXA	415.5
760313	CYLKFLXB	757.3
760313	CYLNIAXO	1169.98
760313	CYLNMNXC	1080.71
760313	CYNSTXXA	1291.64
760313	CYNTINXA	1064.5
760313	CYNTKYMA	728.83
760313	CYPRCACK	271.18
760313	CYPRILXE	960.5
760313	CYPRTNXA	3342.44
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760313	CYTNCA11	465.61
760313	CYTNGAXA	1141.35
760313	CYTNIDXC	1736.55
760313	CYTNILXC	1025.88
760313	CYTNINXA	1051.34
760313	CYTNMIXI	1011.09
760313	CYTNNCXA	739.74
760313	CYTNNYZY	2251.04
760313	CYTNOKXA	2088.43
760313	CYTNSDXA	1224.1
760313	CYTNWIXA	1555.5
760313	CYVLILXC	1025.88
760313	CYVLKSXA	1844.92
760313	CYVLKYXA	1577.97
760313	CYVLLAXA	1798.43
760313	CYVLMDCK	531.09
760313	CYVLMDDA	288.13

760313	CYVLNYXA	788.92
760313	CYVYCAXF	1002.13
760313	CYWLCA11	1263.97
760313	CZDRCAXG	753.52
760313	CZNVNYXA	616.58
760313	CZNVWIXA	845.96
760313	DACMOKX/	1378.18
760313	DAKTILXA	1025.88
760313	DAKTMNXI	1188.73
760313	DALEILXE	1025.88
760313	DALEIN01	1492.17
760313	DALETXXA	1033.56
760313	DAMNTXX/	779.81
760313	DAMNTXXI	324.15
760313	DANAIN01	1394.74
760313	DANBMNX	477.1
760313	DANHOH28	1228.76
760313	DANKOHX/	1056.38
760313	DANTVADA	2671.14
760313	DAPHPADA	625.85
760313	DARNCT00	483.2
760313	DARNGAXA	1680.08
760313	DARNNYXA	1128.12
760313	DARNWIXA	1074.48
760313	DARNWIXB	1612.9
760313	DASYARXA	1602.88
760313	DATLNMXC	1965.68
760313	DAVLARXA	1395.23
760313	DAVLCA12	380.83
760313	DAVLCA13	528.04
760313	DAVLGAXA	908.88
760313	DAVLIAXO	1318.86
760313	DAVLILDA	739.74
760313	DAVLIN01	996
760313	DAVLKYMA	803.82
760313	DAVLPADA	1540.41
760313	DAVLVADA	489.24
760313	DAVLVAEX	1202.05
760313	DAVLVAFP	411.14
760313	DAVLVAWI	671.4
760313	DAVLVTYA	1699.63
760313	DAVSCA11	226.5
760313	DAVSILXA	994.17
760313	DAVSOKM/	1231.48
760313	DAVSWVX/	1423.19
760313	DAVYNEXL	771.62
760313	DAVYWVX/	1176.14

760313	DAWNMOX	1471.08
760313	DAWNTXXA	1127.22
760313	DAWNVAXA	775.25
760313	DAYTPAXD	1220.7
760313	DAZYNDXA	1675.23
760313	DBBLOKXA	666.52
760313	DBBYTXXA	1144.75
760313	DBCHLAMA	1256.36
760313	DBEQCONC	761.35
760313	DBFYNYDF	583.51
760313	DBLLTXXD	641.65
760313	DBLNGAMA	1028.93
760313	DBLNMIXI	1353.3
760313	DBLNNHMC	1188.15
760313	DBLNOH89	441.31
760313	DBLNTXXA	271.73
760313	DBLNVADU	1263.33
760313	DBRGNERC	701.45
760313	DBRLTNXA	717.95
760313	DBRYFLDL	602.36
760313	DBRYFLMA	558.28
760313	DBRYTXXA	1082.41
760313	DBSNNCXB	1270.61
760313	DBSPALXA	1398.82
760313	DCCKUTXC	1449.8
760313	DCHLMSMA	2742.66
760313	DCHSUTMA	1143.18
760313	DCKNIAXO	1038.21
760313	DCKNTXXA	1207.28
760313	DCKRCOMA	770.21
760313	DCKRINXA	1964.36
760313	DCKRMTXC	2990.56
760313	DCKYNDXA	1757.38
760313	DCRHIACO	1077.69
760313	DCSNNDAS	1499.87
760313	DCSNNDBC	1499.87
760313	DCSNNDXA	1565.55
760313	DCSNTXXA	244.57
760313	DCTRALMT	237.15
760313	DCTRARXA	862.24
760313	DCTRILCG	840.67
760313	DCTRILDC	522.84
760313	DCTRILDN	743.82
760313	DCTRINXA	1031.85
760313	DCTRMIXG	964.83
760313	DCTRMSXA	1672.02
760313	DCTRNEWT	1300.92

760313	DCTROHXB	1228.76
760313	DCTRTNMT	983.93
760313	DCTRTX09	1126.61
760313	DCTRTXXA	820.06
760313	DCVLMIXG	1843.02
760313	DCVLTNXA	2594.23
760313	DCVLVADV	796.72
760313	DCVLWIXA	1802.61
760313	DDCTMN01	1167.03
760313	DDCTMNXI	536.49
760313	DDCYARXA	1608.82
760313	DDCYFLXA	1006.24
760313	DDCYKS01	239.14
760313	DDCYKSAT	1524.75
760313	DDHMIAXC	1502.67
760313	DDHMMAV	657.47
760313	DDLYGAXA	1492.49
760313	DDRGARXA	896.39
760313	DDSNMTXC	3137.1
760313	DDSNTXXA	1144.75
760313	DDVLALMA	1794.49
760313	DDVLAZNM	1049.73
760313	DDVLMOXA	828.5
760313	DDWDSDC	1750
760313	DDWDTXM	1078.66
760313	DECLIDMA	1325.12
760313	DEDOGU03	3210
760313	DEERARXA	1608.82
760313	DEISMEYA	1453.04
760313	DELCNDXA	2329.08
760313	DELDFLMA	653.81
760313	DELDILXC	1025.88
760313	DELHIAXO	964.44
760313	DELHLAMA	1305.25
760313	DELHNYXA	1600.7
760313	DELIKSXA	883.65
760313	DELLARMA	996.48
760313	DELNCA11	648.61
760313	DELNMNXD	800.19
760313	DELNTXXA	1874.93
760313	DELTALXA	844.01
760313	DELTCOMA	874.95
760313	DELTIAXO	1318.86
760313	DELTMIXI	937.58
760313	DELTMOSV	601.97
760313	DELTOHXA	1080.45
760313	DELTPAXD	343.02

760313	DELTUTXC	649.77
760313	DEMTINXA	1248.37
760313	DENONV02	1512.68
760313	DENTMNXI	957.86
760313	DEPRWI11	345.43
760313	DEPTTXXA	289.12
760313	DEPUILXA	1905.46
760313	DEPWOKM	996.48
760313	DEQNARXA	1735.97
760313	DERYIDXX	1827.1
760313	DESMIA72	1145.52
760313	DESMIAAW	350.11
760313	DESMIADT	152.89
760313	DESMIAEA	304.79
760313	DESMIAHV	1145.52
760313	DESMIAIE	160.5
760313	DESMIAIT	152.89
760313	DESMIANW	291.08
760313	DESMIASO	317.92
760313	DESMIAWS	251.54
760313	DESMIAXM	1145.52
760313	DESMNMX	2201.55
760313	DESMSDCC	1346.02
760313	DESMWA0	518.74
760313	DESNIAXO	1117.47
760313	DESNKSXA	904.77
760313	DESNTXHO	1100.64
760313	DESTFLST	555.94
760313	DESTFLXA	555.94
760313	DESTIAXP	736.5
760313	DESTILXE	766.19
760313	DESTKSLU	764.4
760313	DESTMOGI	980.01
760313	DESTTXAJ	1126.61
760313	DESTWIXA	1055.09
760313	DETRMIXG	4385.66
760313	DEVLGAXA	762.63
760313	DEVLOKXA	971.86
760313	DEVLTXXA	938.8
760313	DEVNMTXC	2178.24
760313	DEVNTXDV	911.35
760313	DEWSNEXL	1708.55
760313	DEWYAZ01	1365.25
760313	DEWYOKM	1042.93
760313	DFFDVAXA	3328.8
760313	DFFEMSMA	2228.9
760313	DFFYOH48	1543.05

760313	DFIATXXA	244.44
760313	DFNCIAXO	1125.36
760313	DFNCMOX/	758.36
760313	DFNCOHBZ	1095.03
760313	DFNCOHXA	816.69
760313	DFRSWIXA	847.12
760313	DFSPFLXA	1114.42
760313	DFTDTNXA	1325.92
760313	DGBODEDC	1912.39
760313	DGGRIN01	1537.59
760313	DGHRIAXO	776.88
760313	DGHROKXA	1378.18
760313	DGLSAKXA	8559.02
760313	DGLSAZMA	1484.88
760313	DGLSGAAW	1581.18
760313	DGLSGAXA	2327.15
760313	DGLSKSPI	717.02
760313	DGLSNDXA	1842.15
760313	DGLSNEXL	875.08
760313	DGLSOKXA	1323.93
760313	DGLSWYM/	883.23
760313	DGMRMTX	3137.1
760313	DGNLIAXO	1118.27
760313	DGRFOHXA	739.52
760313	DGTNKSXA	3267.39
760313	DGTNMAEI	894.92
760313	DGVLGAM/	443.24
760313	DGVLIAXO	1161.06
760313	DGVLPAXD	610.64
760313	DGVLTXXA	852.16
760313	DGVLWI03	1306.21
760313	DGVLWIXA	1083.21
760313	DGWYUTM	985.98
760313	DHLGILXE	1327.82
760313	DHLGVAXA	765.33
760313	DHLNGAXA	1431.11
760313	DHLNNDXA	997.67
760313	DHNSTXXA	1144.75
760313	DHRSAKXA	26942.14
760313	DHSPCAXF	246.17
760313	DIALGAXA	1651.93
760313	DIKEIACO	475.11
760313	DIMDMOX/	537.87
760313	DINBCA01	730.82
760313	DIVDMTXC	1564.07
760313	DIX NEXS	4271.03
760313	DIXNCA11	237.76

760313	DIXNIAXO	717.15
760313	DIXNILXA	774.48
760313	DIXNKYMA	777.17
760313	DIXNMOXA	2690.88
760313	DIXNMTXC	782.76
760313	DIXNNEXS	1833.87
760313	DIXNNMXC	1074.68
760313	DKCTPAXD	2159.75
760313	DKLBIL07	1049.77
760313	DKLBILRS	1049.77
760313	DKLBILXA	589.93
760313	DKLBMSAA	2595.86
760313	DKLBMSMA	2742.66
760313	DKLBTXXA	975.97
760313	DKSNTNMT	803.82
760313	DKWRNV11	2619.97
760313	DLBGPAXD	677.73
760313	DLBHFLKP	614.46
760313	DLBHFLMA	398.78
760313	DLBOINXA	1113.1
760313	DLCMLAXA	884.68
760313	DLCTIACE	615.9
760313	DLCXLAMA	932.44
760313	DLCYILXC	896.1
760313	DLCYOKXA	1378.18
760313	DLCYTXXA	797.94
760313	DLCYVAXA	666.72
760313	DLFDWIXA	473.96
760313	DLFTMNXD	708.64
760313	DLGHARXA	1351.06
760313	DLGVNYDG	1038.72
760313	DLHMAKXA	26942.14
760313	DLHRTXAL	1144.75
760313	DLHRTXXA	1253.22
760313	DLISMDDL	934.24
760313	DLJTAKXA	9241.46
760313	DLLATX37	306.43
760313	DLLBTXPV	1144.75
760313	DLLDTXNT	1126.61
760313	DLLFTXFQ	1126.61
760313	DLLGTX17	1126.61
760313	DLLNCOMA	1073.71
760313	DLLNMTMA	1562.31
760313	DLLNSCMA	743.89
760313	DLLRNEXM	1146.52
760313	DLLSGAES	742.67
760313	DLLSOR58	1193.09

760313	DLLSPAXD	421.7
760313	DLLSTX37	184.16
760313	DLLSTX64	706.2
760313	DLLSTX97	293.49
760313	DLLSTXAD	242.68
760313	DLLSTXAL	1126.61
760313	DLLSTXBK	1144.75
760313	DLLSTXCH	461.57
760313	DLLSTXDA	420.8
760313	DLLSTXDI	319.36
760313	DLLSTXDN	479.96
760313	DLLSTXDS	553.92
760313	DLLSTXDV	396.95
760313	DLLSTXEM	332.27
760313	DLLSTXEV	435.56
760313	DLLSTXEX	465.16
760313	DLLSTXFB	345.2
760313	DLLSTXFE	247.81
760313	DLLSTXFL	332.27
760313	DLLSTXFR	332.27
760313	DLLSTXGP	269.67
760313	DLLSTXHA	280.55
760313	DLLSTXHM	1126.61
760313	DLLSTXHU	494.76
760313	DLLSTXHW	184.16
760313	DLLSTXJF	420.8
760313	DLLSTXLA	293.49
760313	DLLSTXLN	524.32
760313	DLLSTXMC	360.16
760313	DLLSTXME	306.43
760313	DLLSTXMS	509.52
760313	DLLSTXNM	479.96
760313	DLLSTXNO	319.36
760313	DLLSTXRE	473.22
760313	DLLSTXRI	200.21
760313	DLLSTXRN	420.8
760313	DLLSTXRO	184.16
760313	DLLSTXRY	409.82
760313	DLLSTXSE	474.5
760313	DLLSTXSQ	247.81
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760313	DLLSTXTL	934.37
760313	DLLSTXWH	293.49
760313	DLLSVAXA	517.29
760313	DLLSWIXA	1283.29
760313	DLLYTXXA	1288.78

760313	DLMRCA12	449.82
760313	DLMRDEDN	2027.89
760313	DLMRIA01	1029.93
760313	DLMRIAXO	1029.93
760313	DLMRMDD	639.82
760313	DLMRNYDA	583.51
760313	DLMTPAXD	849.88
760313	DLMTSDXA	1695.78
760313	DLNRCOMA	1826.55
760313	DLPHINXA	838.36
760313	DLPHKSXA	1004.99
760313	DLPHOHXA	893.95
760313	DLPLARXA	956.74
760313	DLPTWAXA	1193
760313	DLRDGAXA	1201.73
760313	DLRITXXA	330.08
760313	DLRITXXB	326.65
760313	DLRKARXA	996.99
760313	DLRPSDXA	730.37
760313	DLRSCOXC	1169.4
760313	DLRSTXXA	691.47
760313	DLRYCA11	505.74
760313	DLRYOHXA	755.22
760313	DLSNNYDL	754.38
760313	DLSNWVDS	1627.02
760313	DLSPAZXC	2699.22
760313	DLSPFLMA	913.89
760313	DLTHGAHS	541.11
760313	DLTHMN02	342.47
760313	DLTHMNAF	481.5
760313	DLTHMNAS	1167.03
760313	DLTHMNCE	481.5
760313	DLTHMNDE	510.52
760313	DLTHMNEH	481.5
760313	DLTHMNFF	1167.03
760313	DLTHMNLA	415.12
760313	DLTHMNM	154.34
760313	DLTHMNNV	160.5
760313	DLTHMNPL	524.39
760313	DLTNGA09	1581.18
760313	DLTNGAXB	1230.17
760313	DLTNGAXC	798.01
760313	DLTNGAXD	1149.89
760313	DLTNMACA	1367.52
760313	DLTNMNXD	1136.02
760313	DLTNMOXA	1482.67
760313	DLTNNEXS	1833.87

760313	DLTNNYXA	1757.99
760313	DLTNOH82	396.27
760313	DLTNPAXD	390.75
760313	DLTNWVGF	1453.81
760313	DLVLALXA	763.24
760313	DLVLOHXA	1912.74
760313	DLVNILDE	1099.59
760313	DLVNKSXA	1119.42
760313	DLVNMNXI	1188.73
760313	DLVNWI11	1522.89
760313	DLVRIAXO	1318.86
760313	DLWROHX/	576.32
760313	DLWROKM	1111.53
760313	DLWYVAXA	1154.06
760313	DLZRCA11	694
760313	DMBRCAXF	611.31
760313	DMBXTXXA	1062.57
760313	DMCYARXA	1608.82
760313	DMDLMIDI	393.42
760313	DMLKORXX	1299.57
760313	DMMTTXX/	1429.77
760313	DMNGNMI	1025.27
760313	DMNGWAX	1265.93
760313	DMPLALM/	1719.12
760313	DMRSMEX/	1535.18
760313	DMSCARXA	980.88
760313	DMSCMDA	1125.23
760313	DMSCMDD	638.21
760313	DMSCOHX/	557.06
760313	DMSCVAXA	977.67
760313	DNBRCT00	234.43
760313	DNBRIAAA	1145.52
760313	DNBRIACO	887.4
760313	DNBRNCXA	1048.9
760313	DNBRNEXS	1833.87
760313	DNBRNHDE	1494.13
760313	DNBRWIXA	2296.11
760313	DNBYVTXA	2107.78
760313	DNCMIAXC	806.58
760313	DNCNAZXC	1178.78
760313	DNCNMSM	2899.56
760313	DNCNNEXH	1461.51
760313	DNCNOKM	692.75
760313	DNCNPAXD	678.4
760313	DNCTNDXA	2025
760313	DNCYTXXA	1395.26
760313	DNDLMDD	278.15

760313	DNDNFLXA	573.79
760313	DNDRVAXA	853.35
760313	DNDSILXE	488.85
760313	DNFDTXXA	1055.64
760313	DNFLOH67	557.22
760313	DNFTILXA	1025.88
760313	DNFTMECA	1754.91
760313	DNFYPAXD	1004.86
760313	DNGNCA01	872.32
760313	DNGNCA12	767.03
760313	DNGNVAXA	796.72
760313	DNHMMNX	1188.73
760313	DNKNMIXI	1353.3
760313	DNKRINXA	825.55
760313	DNKRNYDK	360.48
760313	DNKROHXA	1037.76
760313	DNLNFLWN	949.55
760313	DNLNNJDU	559.92
760313	DNLPCAXF	795.44
760313	DNLPIAXO	1007.27
760313	DNLPILXD	877.65
760313	DNLPINXA	642.71
760313	DNLPKSXA	1810.66
760313	DNLPTNXA	860.38
760313	DNLWWVX	1446.39
760313	DNLYIDXC	1658.57
760313	DNLYMNXD	1188.73
760313	DNMKIAXC	1372.79
760313	DNMKKSXA	1152.71
760313	DNMKSCES	889.39
760313	DNMKWIXA	891.03
760313	DNMRKYXA	1070.5
760313	DNMRNYD	3203.8
760313	DNNGNEXS	1833.87
760313	DNNLMNXI	907.79
760313	DNNSMAYA	1087.87
760313	DNPHMOX	239.14
760313	DNPHNEXM	1512.01
760313	DNRAPADC	778.49
760313	DNRGTNM	1579.48
760313	DNRHWYM	2544.92
760313	DNRPUTXC	1449.8
760313	DNSMCA11	916.52
760313	DNSNARXA	1310.61
760313	DNSNCT00	1009.16
760313	DNSNIAXO	1534.35
760313	DNSNILXC	1025.88

760313	DNSNMNX	1162.44
760313	DNSPLAMA	736.76
760313	DNSRCOXC	1169.4
760313	DNSTNDBC	2671.27
760313	DNSVMIM	862.66
760313	DNSVNYXA	2112.5
760313	DNTNIAXO	626.24
760313	DNTNMDD	391.2
760313	DNTNMTX(	2123.13
760313	DNTNNCXA	828.21
760313	DNTNNEXL	731.43
760313	DNTNNHXA	730.56
760313	DNTNNYXA	856.2
760313	DNTNTX19	258.92
760313	DNTNTXXA	258.92
760313	DNVLGAXA	1687.69
760313	DNVLLAMA	728.83
760313	DNVLNJRK	606.63
760313	DNVLOH88	797.27
760313	DNVNILXA	1555.69
760313	DNVRCO26	137.29
760313	DNVRCO37	137.29
760313	DNVRCOCH	244.47
760313	DNVRCOCL	336.63
760313	DNVRCOCP	224.83
760313	DNVRCOCV	496.65
760313	DNVRCODC	171.99
760313	DNVRCOEA	264.89
760313	DNVRCOET	1377.41
760313	DNVRCOGP	224.83
760313	DNVRCOGV	1377.41
760313	DNVRCOM	137.29
760313	DNVRCOM	315.51
760313	DNVRCOM	256.8
760313	DNVRCONE	296.35
760313	DNVRCONC	302.57
760313	DNVRCOOU	428.44
760313	DNVRCOSE	283.44
760313	DNVRCOSH	322.67
760313	DNVRCOSL	304.95
760313	DNVRCOSC	323.31
760313	DNVRCOSV	276.45
760313	DNVRCOW	284.73
760313	DNVRCOZJ	302.57
760313	DNVRIACO	402.57
760313	DNVRINXA	1342.52
760313	DNVRMOX	1335.81

760313	DNVRNCM	981.39
760313	DNVRPAXD	472.19
760313	DNVSCOBB	1377.41
760313	DNVSILXD	971.44
760313	DNVSMAHI	874.4
760313	DNVSMNXI	202.55
760313	DNVTCO56	302.57
760313	DNVTCOUZ	1377.41
760313	DNVTCOYA	1377.41
760313	DNWDGAM	187.88
760313	DNWDVAD	796.72
760313	DNYBNDXA	2741.05
760313	DODGNDX/	1695.78
760313	DODGNEXC	1270.07
760313	DODSIAXO	1318.86
760313	DOLDSDXA	2125.41
760313	DONGILXE	950.77
760313	DONHIAXO	675.74
760313	DONITXXA	489.88
760313	DONNTXDC	569.07
760313	DOOLTXXA	1144.75
760313	DOONIAAA	1287.05
760313	DORAALM/	932.44
760313	DORAMOX	1369.87
760313	DORANMX(	3494.12
760313	DORNGAX/	865.77
760313	DORRMIMI	838.87
760313	DOSSTXXA	1144.75
760313	DOVRARXA	1623.33
760313	DOVRDEDV	190.74
760313	DOVRGAX/	1631.35
760313	DOVRILXA	1025.88
760313	DOVRKYXA	1240.09
760313	DOVRNHCF	1539.45
760313	DOVRNHTH	1179.55
760313	DOVRNJDC	196.1
760313	DOVROKX/	1215.34
760313	DOVRPAXD	625.56
760313	DOVRTNM'	516.59
760313	DOW ILXE	786.74
760313	DOWSIAXC	1318.86
760313	DOYLTNXA	886.57
760313	DOZRALXA	1349.16
760313	DPBYORXX	875.3
760313	DPISALXA	867.05
760313	DPRVCT00	849.69
760313	DPRVIAXO	1318.86

760313	DPSTNYXA	1031.31
760313	DPWRMOX	1482.67
760313	DPYRMTXC	2351.45
760313	DQNCLAXA	967.72
760313	DRAKNDXA	1733.4
760313	DRANORXA	907.34
760313	DRBHFLMA	381.41
760313	DRBOKYES	743.89
760313	DRBRMIDB	329.47
760313	DRBRMIFB	297.53
760313	DRBRMIOR	406.84
760313	DRBRMOXA	799.1
760313	DRBRVAXA	1421.9
760313	DRBYCT00	489.78
760313	DRBYIAXO	1192.64
760313	DRBYMTM	955.68
760313	DRBYNYDB	768.44
760313	DRBYVTMA	357.05
760313	DRCHILXE	1025.88
760313	DRCHMAAI	254.14
760313	DRCHNEXL	945.6
760313	DRCHTXXA	1129.86
760313	DRCHWIXA	671.53
760313	DRCKAKXA	26942.14
760313	DRCKARXA	581.91
760313	DRCKILXD	906.05
760313	DRCKINXA	928.88
760313	DRCKMNXI	631.7
760313	DRCKOKXA	1378.18
760313	DRCKTXXA	1209.59
760313	DRCRMDD	291.47
760313	DRCTMAM	429.56
760313	DRDNARXA	1242.62
760313	DRDNMOX	781.73
760313	DRDOPRUF	882.56
760313	DRDRLAMA	1233.19
760313	DREWMSM	1823.02
760313	DRFDILDF	610.06
760313	DRFDKSXA	1970.52
760313	DRFDMIXI	999.98
760313	DRFDMOXA	1306.08
760313	DRFDNHCC	335.89
760313	DRFDVAXA	796.72
760313	DRFDWIXA	858.16
760313	DRGSIDMA	929.97
760313	DRHMCT0C	849.69
760313	DRHMKSXA	1493.39

760313	DRHMMOX	1482.67
760313	DRHMNCE	474.69
760313	DRHMNCIE	1148.67
760313	DRHMNCR	1148.67
760313	DRHMNCX	789.72
760313	DRHMNCXI	695.35
760313	DRHMNCX	726.17
760313	DRHMNCXI	730.31
760313	DRHMNCXI	413.74
760313	DRHMNCXI	663.89
760313	DRHMNCX	726.87
760313	DRHMNCXI	741.93
760313	DRHMNCXI	632.66
760313	DRHMNCX	558.57
760313	DRHMNHM	414.7
760313	DRHRMEW	1370.86
760313	DRISMIXI	4407.01
760313	DRKSARXA	379
760313	DRLDMTM	737.08
760313	DRLDTNXA	1163.75
760313	DRLDWIXA	1621.31
760313	DRLKTXXA	1144.75
760313	DRMDMTX	789.5
760313	DRMDOKX	1378.18
760313	DRMDWIX	1621.31
760313	DRMNTNX	905.67
760313	DRMROKM	933.34
760313	DRMTARM	1262.14
760313	DRMTPAD	274.84
760313	DRNCKSXA	1400.78
760313	DRNDILXA	955.46
760313	DRNDMIXG	1206
760313	DRNDWIXA	364.59
760313	DRNGAKXA	26942.14
760313	DRNGMOP	1482.67
760313	DRNGNDX	2399.09
760313	DRNTIAXO	775.02
760313	DRNTMIXI	703.82
760313	DRNTMSM	1703.45
760313	DRNTOKM	1991.1
760313	DRPGLAM	1798.43
760313	DRPKMIXI	1353.3
760313	DRPKNYDP	969.71
760313	DRPKWA01	653.43
760313	DRPKWIXA	1594.34
760313	DRPLMIDP	669.8
760313	DRPRNCXA	1148.67

760313	DRPRUTMA	500.7
760313	DRRSCAXF	1759.21
760313	DRRVMNXI	596.55
760313	DRRYNHBC	752.97
760313	DRRYNHEB	752.97
760313	DRRYPADE	1176.72
760313	DRSDOH75	1705.89
760313	DRSDTNXA	2505.85
760313	DRSPTXXA	814.25
760313	DRSTOHXA	1366.82
760313	DRSTTNXA	1148.76
760313	DRSTVTYA	2264.46
760313	DRTNIN01	906.28
760313	DRTNMDDI	655.93
760313	DRTNMOXA	1103.79
760313	DRTNPAXD	871.61
760313	DRTNSCMA	644.82
760313	DRTNWAXX	1511.78
760313	DRTNWIXA	640.62
760313	DRTRCOXC	1125.43
760313	DRTRNYXA	1109.18
760313	DRVLIAXO	1597.97
760313	DRVLPADO	591.54
760313	DRVRVADR	778.36
760313	DRVYAZNO	491.8
760313	DRWDMNX	771.33
760313	DRWDPAXI	1313.92
760313	DRXLMOXA	1155.99
760313	DRYDMIXG	1032.85
760313	DRYDNYXA	1431.11
760313	DRZTTXXB	2192.4
760313	DSARARXA	1204.07
760313	DSCTCAXG	973.59
760313	DSDMTXXA	1144.75
760313	DSHGCAXF	250.16
760313	DSHLNEXC	1314.08
760313	DSHLOHXA	628.23
760313	DSHRPAXD	1202.27
760313	DSHVTXXA	1086.55
760313	DSKNCAXF	969.36
760313	DSMNWIXA	754.32
760313	DSNYOKXA	1328.55
760313	DSPAVAXA	796.72
760313	DSPLCAXF	1161.7
760313	DSPLCAXG	1106.39
760313	DSPLILXL	396.24
760313	DSSHCAXF	798.84

760313	DSSLMNXD	1196.4
760313	DSTNOKXA	1378.18
760313	DSVLNYXA	1278.16
760313	DSVLWIXA	1018.37
760313	DSWLVAXA	751.33
760313	DTCYILXC	1025.88
760313	DTFLCA11	742.92
760313	DTHNAL17	1733.5
760313	DTHNALAW	1733.5
760313	DTHNALXA	498.61
760313	DTJHUTXC	1449.8
760313	DTLDAZ01	1365.25
760313	DTLKAKXA	21263.81
760313	DTLKMN01	828.82
760313	DTLKMNDL	828.82
760313	DTRCILXC	918.38
760313	DTRTALXA	1864.56
760313	DTRTMIAP	160.5
760313	DTRTMIBA	153.12
760313	DTRTMIBH	153.12
760313	DTRTMIBL	153.12
760313	DTRTMICL	281.58
760313	DTRTMIDJ	674.1
760313	DTRTMIDO	153.12
760313	DTRTMIHG	622.07
760313	DTRTMILX	329.47
760313	DTRTMIMD	297.53
760313	DTRTMINI	361.41
760313	DTRTMIPE	616.8
760313	DTRTMIPG	689.35
760313	DTRTMIRF	329.47
760313	DTRTMIRV	192.38
760313	DTRTMITE	598.63
760313	DTRTMITW	658.37
760313	DTRTMIUV	361.41
760313	DTRTMIVT	640.23
760313	DTRTMIVW	313.52
760313	DTRTORXA	1569.95
760313	DTRTTXXA	1144.75
760313	DTTNMIMM	699.39
760313	DTTNMTM	1677.87
760313	DTTWLAXA	853.54
760313	DTVLVAXA	1216.62
760313	DUBQIAFI	164.06
760313	DUBQIANW	472.99
760313	DUBQIATC	264.18
760313	DUBSIDXC	1625.42

760313	DUBSILXE	1025.88
760313	DUBSINXA	1492.52
760313	DUBSNEXL	1467.61
760313	DUBSPADU	414.44
760313	DUBSWYXC	3030.24
760313	DUCRCAXF	1002.13
760313	DUFUORXA	1685.96
760313	DUKEOKXA	1582.37
760313	DULCLAMA	1065.66
760313	DULCNMXC	1844.98
760313	DUMSARXA	980.43
760313	DUMSTXXA	272.37
760313	DUMTIAXC	1001.62
760313	DUMTNJDM	531.45
760313	DUNBNEXL	1106.2
760313	DUNBPADU	1194.02
760313	DUNBWVD	281.52
760313	DUNDFLXA	619.05
760313	DUNDMIXC	1089.96
760313	DUNDMNX	833.77
760313	DUNDNYXA	1181.02
760313	DUNNNCXA	735.83
760313	DUNNNCXE	720.13
760313	DUPOILXE	530.97
760313	DUPRSDXA	4289.07
760313	DUPRSDXB	2651.46
760313	DUQNILXE	757.95
760313	DURKORXA	1299.57
760313	DURNCOM	1806.3
760313	DUSNLAMA	669.25
760313	DVBLARXA	1208.4
760313	DVBOGAXA	1698.76
760313	DVCKCOXC	1751.38
760313	DVCYIAXO	1318.86
760313	DVCYNEXL	1119.62
760313	DVDVPAXD	726.81
760313	DVFXMEMA	774.86
760313	DVLKNDXA	1580.03
760313	DVLLWAXX	752.97
760313	DVNPIADT	507.05
760313	DVNPIAEA	392.07
760313	DVNPIAEQ	359.23
760313	DVNPIAFS	256.8
760313	DVNPIANE	344.08
760313	DVNPIANW	256.35
760313	DVNPIAWS	396.47
760313	DVPLNYDP	915.43

760313	DVPTNEXL	1521.19
760313	DVPTNYDT	1174.64
760313	DVPTOKXA	1314.82
760313	DVPTVADP	796.72
760313	DVPTWAX	400.45
760313	DVRNILXC	861.31
760313	DVRSTXXA	1377.35
760313	DVSNMIXG	829.66
760313	DVSNNCPC	871.39
760313	DVSNOKXA	1258.19
760313	DWCYIAXO	1183.46
760313	DWGCMIX	1185.84
760313	DWGHILDH	1623.68
760313	DWGHKSX	864.1
760313	DWGHNEX	945.6
760313	DWGHVAX	796.72
760313	DWGVILDG	212.37
760313	DWNGMOI	1482.67
760313	DWNSILXD	785.58
760313	DWNSKSX	1714.97
760313	DWNVCA1	971.8
760313	DWNYCAXI	243.35
760313	DWNYCAX	243.35
760313	DWNYIDM	855.37
760313	DWPKFLXA	2021.53
760313	DWRFKYX	1597.62
760313	DWSNGAX	830.27
760313	DWSNMNX	446.96
760313	DWSNNEXL	1494.38
760313	DWSNPAD	1090.08
760313	DWSNTXX	944.19
760313	DWSPKYES	767.13
760313	DWSTSCXA	1387.39
760313	DWTOWAX	930.61
760313	DWTTARX	820.35
760313	DWTTIAXO	854.63
760313	DWTTMIXG	336.7
760313	DWTTMOX	1482.67
760313	DWTTNEXL	1039.3
760313	DWTWPAD	638.21
760313	DWVLGAX	1145.04
760313	DWVLGAXI	1202.31
760313	DWVLTXDV	815.69
760313	DXBRMACH	1162.05
760313	DXCYOHXA	1076.79
760313	DXFDMEKI	1754.91
760313	DXMLALXA	2363.27

760313	DXNTNHXA	1551.49
760313	DXTRGAXA	1479.17
760313	DXTRIAXO	912.51
760313	DXTRMEM	1226.96
760313	DXTRMIDX	817.43
760313	DXTRMNXA	781.67
760313	DXTRMOM	916.13
760313	DXTRNMXC	2612.84
760313	DXTRNYXA	1781.61
760313	DYBGTNMA	1013.91
760313	DYBHFL05	577.8
760313	DYBHFLDU	997.28
760313	DYBHFLFN	383.72
760313	DYBHFLMA	237.15
760313	DYBHFLMN	802.5
760313	DYBHFLOB	398.78
760313	DYBHFLOS	579.66
760313	DYBHFLPO	538.16
760313	DYBHFLWS	1107.45
760313	DYBKWVXA	844.55
760313	DYCKORXX	1217.14
760313	DYERTNMT	863.88
760313	DYKNNEXL	1240.09
760313	DYLNLAMA	889.39
760313	DYRNPAXD	1202.21
760313	DYSRIAXO	733.84
760313	DYSSARXA	1030.8
760313	DYTNIAXO	971.92
760313	DYTNIDMA	1222.24
760313	DYTNNDXA	826.99
760313	DYTNNV11	669.35
760313	DYTNOH01	1095.03
760313	DYTNOH15	192.38
760313	DYTNOH22	192.38
760313	DYTNOH23	656.12
760313	DYTNOH25	297.53
760313	DYTNOH26	313.52
760313	DYTNOH27	677.92
760313	DYTNOH29	329.47
760313	DYTNOH89	361.41
760313	DYTNOHIB	192.38
760313	DYTNOHIH	192.6
760313	DYTNOHIS	1095.03
760313	DYTNOHKT	192.38
760313	DYTNORXA	1053.97
760313	DYTNTNMA	848.85
760313	DYTNTXDY	914.27

760313	DYTNVAXA	506.99
760313	DYTNWA01	1607.12
760313	DYTWOHX/	701.99
760313	DYTWPADE	867.63
760313	DYVLIAXO	798.29
760313	DYVLORXX	1299.57
760313	EAGLAKXA	26942.14
760313	EAGLCOXC	1516.56
760313	EAGLIDNM	490.94
760313	EAGLNEXL	811.68
760313	EAGLPAEG	638.21
760313	EAGLWIXA	949.84
760313	EAGNMNLE	313.87
760313	EAGNMNZ(	313.87
760313	EARLARMA	1045.75
760313	EATNCOM/	1031.15
760313	EATNIN01	861.98
760313	EATNNJEA	204.77
760313	EATNOHXA	1059.88
760313	EAURNYEA	786.93
760313	EAVLMOX/	1257.81
760313	EAVLTNMA	1128.15
760313	EBNDNCXA	1076.22
760313	EBNKKYXA	1303.36
760313	EBNKWVPY	761.06
760313	EBNSPAEB	321.39
760313	EBRDPAXE	914.27
760313	EBRLPAXE	655.58
760313	EBRNKYAC	1294.37
760313	EBRNTXXA	752.68
760313	EBSTMASA	254.14
760313	EBTNGAM/	878.61
760313	EBWRMAB	1018.18
760313	ECHCINEC	807.25
760313	ECHGILEH	837.62
760313	ECHNMNXI	1172.93
760313	ECHOALXA	876.14
760313	ECHOMNXI	1140.9
760313	ECHOORX/	1299.57
760313	ECKLCOXC	2190.34
760313	ECKRCOXC	1037.57
760313	ECKRMIXI	1353.3
760313	ECLCALXA	733
760313	ECLDOH73	441.31
760313	ECLROHXC	1025.43
760313	ECLVOHEA	684.69
760313	ECNRMTXC	2242.86

760313	ECRCUTMA	1449.8
760313	ECRNVTXA	1751.5
760313	ECTNOH48	743.72
760313	ECTRTXXA	1124.5
760313	EDBGILXC	1103.79
760313	EDBGIN01	905.09
760313	EDBGNDXA	1110.53
760313	EDBGTXEB	358.11
760313	EDBGVAXA	293.88
760313	EDBHSCMA	830.3
760313	EDBQILXS	363.73
760313	EDBYAKXA	22146.46
760313	EDCHTXED	667.74
760313	EDENNCXB	1084.11
760313	EDENNYED	786.93
760313	EDENTXXA	1050.25
760313	EDENWIXC	1165.01
760313	EDFDSCMA	653.81
760313	EDGLMAM	918.8
760313	EDGLNDXA	1991.32
760313	EDGRLAMA	1074.42
760313	EDGRMAPI	1067.55
760313	EDGRNEXL	1588.12
760313	EDGRWIXA	738.3
760313	EDHZIDMA	1707.27
760313	EDINMOEX	2561.55
760313	EDLSILXD	945.63
760313	EDMDOKM	526.95
760313	EDMNNDX	2154.94
760313	EDMRMIXC	1234.28
760313	EDMRNDX	1691.22
760313	EDMTCAXF	248.29
760313	EDMTILEX	377.43
760313	EDMTSDXA	2651.46
760313	EDNAKSXA	1970.52
760313	EDNATXED	1483.41
760313	EDNBPAXE	675.58
760313	EDNDILDU	796.79
760313	EDOMVAX	425.2
760313	EDONOHX	1027.46
760313	EDPRMNEI	477.1
760313	EDPRMNGI	431.87
760313	EDSNGAXA	909.81
760313	EDSNNEXH	1752.92
760313	EDSNNJED	185.31
760313	EDSNTXXA	1144.75
760313	EDSNWAX	1004.95

760313	EDSPMOXA	1503.82
760313	EDTNILEN	757.91
760313	EDTNMEEE	795.5
760313	EDTNMSXA	1861.99
760313	EDTNNCXA	1409
760313	EDTNNYET	1576.37
760313	EDTNPAED	261.33
760313	EDVLIAXP	757.59
760313	EDVLILXE	1025.88
760313	EDVLKYMA	1109.57
760313	EDVLORXA	955.58
760313	EDVRNJ01	226.37
760313	EDVYMNXE	344.05
760313	EDWDIAXC	1149.76
760313	EDWDILXE	1681.33
760313	EDWDMDE	294.74
760313	EDWDTXTV	1263.74
760313	EDWLWAX	827.92
760313	EDWRCA01	1040.23
760313	EDWRCOXC	1625.38
760313	EDWRMIXC	1288.72
760313	EDWRMSD	957.93
760313	EDWRNYXA	1174.64
760313	EEK AKXA	26942.14
760313	EENTINXA	1203.01
760313	EFCVAKXA	14620.14
760313	EFFDVTMA	1185.9
760313	EFHMILXC	725.04
760313	EFHMKSXA	1088.74
760313	EGBANYXA	1174.64
760313	EGBNMNXI	816.69
760313	EGBTSDXA	2651.46
760313	EGCKORXX	682
760313	EGEKAKXA	26942.14
760313	EGFKMNW	1167.03
760313	EGGVIAAE	897.39
760313	EGGVIACO	897.39
760313	EGHRWIXA	790.88
760313	EGLKCAXF	1002.13
760313	EGLKMNXE	1188.73
760313	EGLKMSXA	1543.62
760313	EGLKTXEG	927.18
760313	EGLLFLBG	383.72
760313	EGLLFLIH	522.49
760313	EGLNTXXA	1144.75
760313	EGLNWVXA	1232.67
760313	EGLVNYGL	857.17

760313	EGMRPAXE	1321.81
760313	EGNBNYEG	583.51
760313	EGPKMTM/	1424.6
760313	EGPSTXEP	1751.28
760313	EGPTWIXA	923.16
760313	EGRKVAXA	808.63
760313	EGRNRICH	339.36
760313	EGRVAKXA	2064
760313	EGRVWIXA	1013.2
760313	EGSPMOX/	1482.67
760313	EGTNKSXA	1063.28
760313	EGTNMNXE	1346.95
760313	EGTNMOX/	853.15
760313	EGTNOHXA	996.29
760313	EGTNOKXA	1378.18
760313	EGTNWIXA	830.72
760313	EGTWNJET	700.52
760313	EGVGILEG	271.73
760313	EGVGILIF	271.73
760313	EHBAAKXA	26942.14
760313	EHCYNJEH	760.64
760313	EHLNMTM/	408.76
760313	EHMPMAR	712.97
760313	EHRHSCXA	1214.02
760313	EHRNAZXF	2286.03
760313	EHRTCT01	365.14
760313	EHRTCT02	483.2
760313	EHTNCT00	635.26
760313	EHTNNYEH	564.35
760313	EHTPNJ21	1059.85
760313	EHVNCT00	344.4
760313	EJRDMIMN	1315.97
760313	EKBNIDXC	1980.89
760313	EKCKCA11	889.97
760313	EKCKNEXL	1240.09
760313	EKCYIDXA	2340.83
760313	EKCYKSXA	1861.86
760313	EKCYOKMA	1418.72
760313	EKDRIAAE	691.98
760313	EKGVCAXG	523.04
760313	EKGVCAXH	763.92
760313	EKGVCAXI	517.74
760313	EKGVCAXJ	652.79
760313	EKGVILAA	1049.77
760313	EKHRIAXO	1183.21
760313	EKHTIAXP	717.85
760313	EKHTILXC	1096.54

760313	EKHTIN01	498.61
760313	EKHTINAT	1211.52
760313	EKHTINXA	498.61
760313	EKHTINXB	627.49
760313	EKHTKSXA	2613.71
760313	EKHTTXXA	1599.54
760313	EKLDMOXA	758.36
760313	EKLDPAXE	2121.1
760313	EKLKMTXC	3137.1
760313	EKLKWIXB	678.43
760313	EKLKWIXC	678.43
760313	EKLYOKXA	1267.05
760313	EKMDWIXA	794.35
760313	EKNSARXA	511.74
760313	EKNSTXXA	1144.75
760313	EKNSWVDV	424.39
760313	EKRGMDEL	274.84
760313	EKRGMDPK	274.84
760313	EKRVMNBE	1167.03
760313	EKRVMNEF	695.13
760313	EKTNKYMA	1403.09
760313	EKTNMDEK	337.95
760313	EKTNMIXG	1573.73
760313	EKTNORXB	1020.91
760313	EKTNSDXA	1256.72
760313	EKTNVAXA	735.96
760313	EKUKAKXA	26942.14
760313	EKVLILXE	794.48
760313	EKVWWVE	709.09
760313	EKWKAKXA	26942.14
760313	ELANARXA	1656.2
760313	ELBAALXA	1146.45
760313	ELBAIDXC	1564.84
760313	ELBANERB	873.54
760313	ELBANYEB	1174.64
760313	ELBGWAXA	825.48
760313	ELBLGAXA	1013.33
760313	ELBLOHXA	463.59
760313	ELBNILEU	557.06
760313	ELBONCMA	1414.84
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760313	ELBRCOMA	787.61
760313	ELBRIAXO	973.21
760313	ELBRINXA	985.86
760313	ELBRTXXA	1362.39
760313	ELBTALXA	1176.82
760313	ELBTALXB	1289.17

760313	ELCHWIXA	1119.87
760313	ELCJCA11	419.77
760313	ELCJCABB	872.32
760313	ELCMTXEL	852.86
760313	ELCNCA01	1224.04
760313	ELCTTXXA	865.58
760313	ELCVNYEV	378.2
760313	ELCYKYES	1597.62
760313	ELCYMDEL	274.84
760313	ELCYNCXA	1196.91
760313	ELCYOKXA	1418.27
760313	ELCYOKXB	1329.45
760313	ELCYPAEC	981.68
760313	ELDAIAAL	1145.52
760313	ELDAIAXO	901.69
760313	ELDDILXC	1025.88
760313	ELDDPAEL	2175.93
760313	ELDLMN01	1167.03
760313	ELDLMNXA	1187.31
760313	ELDLNDXA	2188.32
760313	ELDNIAXO	1260.82
760313	ELDNMOEX	2232.75
760313	ELDOARMA	1418.72
760313	ELDOKSST	720.68
760313	ELDPNYEU	1369.06
760313	ELDROHXA	1178.29
760313	ELDROKMA	1378.18
760313	ELDRPAXE	1004.18
760313	ELDRTXXA	1087.32
760313	ELDRWIXA	895.11
760313	ELEVWIXA	939.02
760313	ELFDTXXA	1042.64
760313	ELFRAZXC	1196.4
760313	ELGNIAAB	691.92
760313	ELGNILEL	504.55
760313	ELGNKSXA	1787.55
760313	ELGNMNXE	647.62
760313	ELGNNDXA	1399.43
760313	ELGNNEXH	2275.15
760313	ELGNOKXA	3294.78
760313	ELGNORXX	3794.03
760313	ELGNTXEL	627.88
760313	ELIDNMXC	2288.06
760313	ELIDOHXA	717.82
760313	ELIMAKXA	26942.14
760313	ELIZILXD	701.55
760313	ELJYGAXA	1415.74

760313	ELK CA11	1002.13
760313	ELK WA01	712.97
760313	ELKHNENW	409.6
760313	ELKHWIXB	1378.18
760313	ELKHWIXC	1359.6
760313	ELKNNCXA	1046.49
760313	ELKONVXF	2491.99
760313	ELKRMIMN	787.03
760313	ELLGILXE	1025.88
760313	ELLKMNXE	1310.45
760313	ELLKWIXA	903.2
760313	ELLNKSXA	1518.78
760313	ELLRSCXA	889.04
760313	ELLSKSXA	2217.05
760313	ELLTIAXO	1104.91
760313	ELLTILXC	1025.88
760313	ELMAIAXO	945.86
760313	ELMAWAX	729.15
760313	ELMGCAXF	999.75
760313	ELMNAKXA	1296.01
760313	ELMNAKXC	1296.01
760313	ELMNCA01	344.27
760313	ELMNCAEI	872.32
760313	ELMOMOX	1400.78
760313	ELMOMTX	1320.95
760313	ELMRMNXI	1409.22
760313	ELMROHXA	754.7
760313	ELMTALXA	1083.76
760313	ELMTWYXC	1794.55
760313	ELNMMAPI	602
760313	ELNRINXA	1295.97
760313	ELNSMIMN	313.52
760313	ELOYAZ01	881.21
760313	ELOYAZ05	881.21
760313	ELPNSDCO	1236.97
760313	ELPSCOXC	340.75
760313	ELPSILXD	450.49
760313	ELPSTX98	185.25
760313	ELPSTXEA	334.9
760313	ELPSTXEY	1126.61
760313	ELPSTXHA	371.08
760313	ELPSTXHC	487.37
760313	ELPSTXMA	185.25
760313	ELPSTXMS	585.5
760313	ELPSTXNE	519.76
760313	ELPSTXNO	519.76
760313	ELPSTXSE	315.54

760313	ELPSTXSH	422.79
760313	ELPSTXYS	409.82
760313	ELRBNCXA	1029.16
760313	ELRDILXE	1115.92
760313	ELRGIAXO	416.37
760313	ELRGMOXA	1340.82
760313	ELRICAXF	243.35
760313	ELRNOKMA	678.79
760313	ELRSMNXE	220.17
760313	ELRTNMXC	1035.32
760313	ELRYWIXA	1397.28
760313	ELSBCA11	334.23
760313	ELSBMOTW	995.97
760313	ELSGCA12	201.97
760313	ELSHILES	906.44
760313	ELSIMIXG	1125.71
760313	ELSINEXS	2708.37
760313	ELSNAKXA	10272
760313	ELSNAKXG	10272
760313	ELSNCAXF	620.24
760313	ELSNCAXG	521.02
760313	ELSNMOXA	1701.14
760313	ELSZTXXA	1144.75
760313	ELTNILXC	767
760313	ELTNMOXA	1803.38
760313	ELTNNYXA	1174.64
760313	ELTNTN01	1539.97
760313	ELTNTNXA	525.28
760313	ELTOLAXA	1086.1
760313	ELTPWAXX	994.71
760313	ELTRCA11	237.76
760313	ELTWILXC	1025.88
760313	ELVLGAXA	1395.61
760313	ELVLILXD	1025.88
760313	ELVLINXA	750.37
760313	ELVLMSMA	1976.65
760313	ELVLNMXC	1103.44
760313	ELVLNYEL	347.19
760313	ELVLTXXA	1614.28
760313	ELVROH38	1122.22
760313	ELWDCAXF	513.66
760313	ELWDILAW	1160.06
760313	ELWDIN01	1174.15
760313	ELWDNENV	1609.27
760313	ELWNILXC	1025.88
760313	ELWOIAXO	716.6
760313	ELWOILXD	834.21

760313	ELWOKSNC	804.39
760313	ELWOMEM	778.14
760313	ELWOMIXH	1189.3
760313	ELWOMNX	1346.95
760313	ELWOWI11	425.32
760313	ELY IAXO	491.03
760313	ELY MNXE	1310.19
760313	ELY NV01	2676.08
760313	ELYNILXC	1025.88
760313	ELYNMOXA	1013.94
760313	ELYNWVXA	1367.81
760313	ELYROHXA	815.5
760313	ELYROHXB	781.83
760313	ELYROHXD	828.53
760313	ELYROHXE	832.39
760313	ELYSMNXE	1521.73
760313	ELZBCO01	671.4
760313	ELZBILXA	1478.3
760313	ELZBINXA	862.91
760313	ELZBLAXA	2898.53
760313	ELZBNJEL	191.77
760313	ELZBPAEL	684.95
760313	ELZBWVCT	1335.1
760313	ELZTPAET	667.17
760313	EMBGIAXP	1083.28
760313	EMBGMDE	331.37
760313	EMBRMNX	1146.97
760313	EMCKNENV	1154.67
760313	EMCYNCXA	532.31
760313	EMDNILXC	989.64
760313	EMERMOX	1482.67
760313	EMERNJEM	847.6
760313	EMEROKXA	1371.5
760313	EMHRILET	629.99
760313	EMHSTXXA	1144.75
760313	EMIRILXD	1025.88
760313	EMIRMIXJ	1437.25
760313	EMIRNYEM	240.78
760313	EMLKMEXA	1748.87
760313	EMLNILEM	377.43
760313	EMLNMEBI	1736.1
760313	EMLYMNXA	957.86
760313	EMMNMNX	1274.92
760313	EMMSPA01	459.42
760313	EMMSPAXI	459.42
760313	EMMTIDM	552.25
760313	EMMTKSXA	1005.76

760313	EMMTMIX(	1193.57
760313	EMMTNDX	1584.78
760313	EMNKAKXA	26942.14
760313	EMNNINXA	1187.31
760313	EMNNKYES	638.82
760313	EMNNKYPL	1167.61
760313	EMNNMOX	1613.12
760313	EMPRKS08	963.67
760313	EMPRMIXI	420.64
760313	EMPRNV11	1243.59
760313	EMPRORXX	1481.8
760313	EMPRPAXE	1548.76
760313	EMPRVABS	1202.05
760313	EMPRVAXA	1199.26
760313	EMRYSDXA	1058.37
760313	EMRYTXXA	1393.81
760313	EMSNARXA	2073.21
760313	EMSNIAXO	917.64
760313	EMSNNEN\	1525.97
760313	EMSPARXA	742.31
760313	EMTNILXA	1025.88
760313	EMTNPAXE	1187.22
760313	EMWDILXD	953.88
760313	EMWDNEX	905.41
760313	EMWDWIX	1116.57
760313	ENCLTXEC	993.56
760313	ENCMWYX(	2188.32
760313	ENCNTXXA	1419.62
760313	ENCTCA12	558.86
760313	ENDCNYEN	271.82
760313	ENDCWAXA	1188.12
760313	ENDRNDXA	1096.5
760313	ENDVPAEN	1321.81
760313	ENDVWIXA	1464.98
760313	ENFDCT01	741.38
760313	ENFDCT02	629.61
760313	ENFDILXE	1025.88
760313	ENFDMNXE	979.47
760313	ENFDNCXA	657.54
760313	ENFDNHNN	1781.77
760313	ENFLVTMA	282.42
760313	ENGDMIMI	3095.08
760313	ENGLINXB	1390.64
760313	ENGLNCXA	1923.4
760313	ENGMGAXA	1297.74
760313	ENGRVIXX	1094.77
760313	ENIDOKMA	239.14

760313	ENKANCM/	571.41
760313	ENLDARXA	602.71
760313	ENLLGAXA	809.14
760313	ENMCWA0	667.33
760313	ENNGSDXA	2651.46
760313	ENNSMTXC	1569.82
760313	ENNSTXTR	911.35
760313	ENOLARXA	834.86
760313	ENOLPAEN	587.88
760313	ENONOH8(	797.27
760313	ENORSCXA	899.15
760313	ENPTNYEN	316.15
760313	ENSRKYMA	595.87
760313	ENTRALXA	988.78
760313	ENTRMSM/	1911.33
760313	ENTROKXA	534.3
760313	ENTRORXX	1869.05
760313	ENTRUTXC	1449.8
760313	ENTTWAXX	695.93
760313	ENVLNJEW	185.31
760313	ENVYPAXE	914.27
760313	ENWDCO4	284.73
760313	ENWDCOA	284.73
760313	ENWDCOM	312.46
760313	ENWDCOM	284.73
760313	ENWDCOU	1377.41
760313	ENWDCOX(	1377.41
760313	ENWDFLXA	754.86
760313	ENWDKSXA	1970.52
760313	ENWDNJEN	485.06
760313	ENWDOHX	758.52
760313	ENWDTNX/	932.09
760313	EOLATXXA	751.59
760313	EOLIMOXA	1482.67
760313	EORNFLMA	773.19
760313	EORNNJEO	187.46
760313	EOVRSCMA	897.36
760313	EPBGPAEP	274.84
760313	EPERILPE	297.53
760313	EPFKVAXA	796.72
760313	EPHRPAXE	446.61
760313	EPHRUTMA	1276.14
760313	EPHRWA01	1179.48
760313	EPLSOH42	989.64
760313	EPMBNYXA	1137.21
760313	EPNGNDXA	2743.97
760313	EPNGNHM/	356.95

760313	EPPSLAMA	1329.74
760313	EPRRMONI	933.34
760313	EPRVRIEL	299.46
760313	EPRVRINB	299.46
760313	EPSMNHBH	882.4
760313	EPWOIAXO	680.17
760313	EQLTILXE	1235.3
760313	ERBGMNXE	1188.73
760313	ERBOOKXA	1186
760313	ERCHNYXA	668.42
760313	ERCHOHXA	907.34
760313	ERCKOKXA	1378.18
760313	ERHMIACO	706.46
760313	ERHRMNXE	1158.87
760313	ERIECOMA	525.86
760313	ERIEILXD	922.17
760313	ERIEKSCI	2154.49
760313	ERIEMIXG	1330.06
760313	ERIEPA01	1222.72
760313	ERIEPANK	1222.72
760313	ERIEPAXE	576.74
760313	ERIEPAXM	238.15
760313	ERIEPAXS	280.3
760313	ERIEPAXT	283.76
760313	ERIEPAXW	290.7
760313	ERINTNXA	1652.51
760313	ERKRMTXC	303.12
760313	ERLKNJEL	657.15
760313	ERLMCA11	862.88
760313	ERLYIAXO	2730.52
760313	ERNGIAXO	1120.29
760313	ERRLNHYA	1551.49
760313	ERSKMNXA	1089.28
760313	ERSNNEXS	1475.64
760313	ERSPARMA	914.27
760313	ERTHLAMA	864.97
760313	ERTHTXXA	1144.75
760313	ERTNKYMA	498.03
760313	ERVLIAXP	863.65
760313	ERVLILXA	1232.77
760313	ERVLNYXA	1186.83
760313	ERWNPAXE	927.11
760313	ERWNTNXA	609.07
760313	ESBNKSXA	1830.82
760313	ESCDORXX	674.23
760313	ESCLCA11	570.29
760313	ESCLUTXC	1526.71

760313	ESCNCA01	427.28
760313	ESCNMIMN	1032.34
760313	ESJTVTLI	204.35
760313	ESLDTXMA	1864.75
760313	ESLSILBR	276.38
760313	ESLYFL01	259.27
760313	ESLYSCMA	718.17
760313	ESMDNDXA	2007.44
760313	ESMNGAES	1103.95
760313	ESMNWIXA	1143.05
760313	ESNDWAXA	704.69
760313	ESPKCOMA	658.69
760313	ESPNGAAT	412.1
760313	ESPNNMXC	754.7
760313	ESPRCA11	638.63
760313	ESPRNYER	795.5
760313	ESPTMEST	1101.67
760313	ESPTMIXG	1052.24
760313	ESRGKSXA	958.79
760313	ESSPTNXA	1204.91
760313	ESSXCT00	805.58
760313	ESSXIAXO	1120.29
760313	ESSXMASP	977.12
760313	ESSXMDEX	291.47
760313	ESSXMOAV	1012.95
760313	ESTCTXXA	1447.13
760313	ESTLPAXE	1321.81
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760313	ESTNILXD	1025.88
760313	ESTNKSXA	1036.89
760313	ESTNMANN	842.43
760313	ESTNMDBN	1125.23
760313	ESTNMDES	391.2
760313	ESTNMEMA	1754.91
760313	ESTNMNXE	1188.73
760313	ESTNMOXA	698.37
760313	ESTNNMM	851.04
760313	ESTNPAEA	314.68
760313	ESTNWA01	1140.71
760313	ESTSFLXA	1241.66
760313	ESTSNEXS	1756.58
760313	ESVLIACO	391.4
760313	ETHLMOXA	1482.67
760313	ETHLMSMA	2131.09
760313	ETHNSDXA	1498.24

760313	ETNACAXF	1002.13
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760313	ETNAMEXA	915.01
760313	ETNANYXA	906.02
760313	ETOLTXXE	867.82
760313	ETRCWIXA	889.81
760313	ETRGMTXC	2723.14
760313	ETRGTNXA	1562.47
760313	ETRPMIER	869.33
760313	ETRYWIXA	688.58
760313	ETTNGAES	1476.5
760313	ETVLALXA	1253.02
760313	ETVLSCXA	1124.72
760313	ETVLVAEV	1141.67
760313	ETVLWAXC	770.43
760313	ETWHARXA	967.33
760313	ETWHTNM	1163.98
760313	ETWNCAXF	514.43
760313	ETWSMIMI	1845.4
760313	ETZNMNXE	1188.73
760313	EUCLMIEC	1353.3
760313	EUCLPAXE	1120.13
760313	EUCLWI01	192.38
760313	EUCLWIAH	1306.21
760313	EUCLWIAT	1306.21
760313	EUCLWIAU	1306.21
760313	EUCLWIAY	192.38
760313	EUDRARMA	1731.8
760313	EUDRKSKI	375.44
760313	EUFLALMA	1133.93
760313	EUFLOKMA	1060.04
760313	EUGLWIXA	1112.04
760313	EUGNMOX	961.81
760313	EUGNOR01	1299.57
760313	EUGNOR28	317.92
760313	EUGNOR41	1416.89
760313	EUGNOR53	166.95
760313	EUGNORSD	481.5
760313	EULNGAXA	1421.48
760313	EUNCLAMA	1158.52
760313	EUNCNMXA	2100.5
760313	EUPRMSAD	2595.86
760313	EUPRMSFA	2864.96
760313	EURKCA01	1875.12
760313	EURKILXD	904.64
760313	EURKKSEL	1325.25
760313	EURKMO53	571.35

760313	EURKMTXC	2105.92
760313	EURKNV11	2050.97
760313	EURKSDXA	1328.11
760313	EURKUTXC	981.94
760313	EURKWAXA	1193
760313	EUTWALBC	1336.29
760313	EUTWALMA	1182.95
760313	EVA OKXA	1524.56
760313	EVCYPAXE	646.46
760313	EVDLOHEV	351.05
760313	EVDLTXEV	667.74
760313	EVLTMNEV	635.45
760313	EVMLNYEI	1967.76
760313	EVNTTXXA	1144.75
760313	EVPTOHXA	863.84
760313	EVRGALMA	1569.11
760313	EVRGCOMA	554.27
760313	EVRGFLXA	444.36
760313	EVRGTXXA	1133.1
760313	EVRLIAXO	1038.21
760313	EVRSKSXA	1260.09
760313	EVRSKYXA	2037.1
760313	EVRTMIMN	1885.68
760313	EVRTPAXE	1061.19
760313	EVRTWAAS	1169.27
760313	EVRTWAKC	1169.27
760313	EVRTWAXA	431.87
760313	EVRTWAXC	246.91
760313	EVRTWAXF	345.56
760313	EVRTWAXH	246.91
760313	EVRTWAXS	431.87
760313	EVSHARXA	1398.85
760313	EVSNWAXX	432.96
760313	EVTNILEV	409.34
760313	EVTNMOXA	830.07
760313	EVTNWY12	3546.66
760313	EVTNWY16	3584.35
760313	EVTNWYMA	3584.35
760313	EVVLILXE	1099.84
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760313	EVVLINAM	1211.52
760313	EVVLINAP	1211.52
760313	EVVLINLV	304.95
760313	EVVLINLW	1211.52
760313	EVVLMNXE	1188.73

760313	EVVLWI11	958.51
760313	EWA HICO	889.52
760313	EWA HIXA	246.01
760313	EWABHICO	174.11
760313	EWENMIXI	1353.3
760313	EWFRPAXE	1085.85
760313	EWNCWAX	1077.76
760313	EWNGILXE	999.34
760313	EWNGKYXA	1191.52
760313	EWNGMOC	1482.67
760313	EWNGMOX	1482.67
760313	EWNGNEXI	1833.87
760313	EWNTMEXA	1635.5
760313	EWVLILER	409.34
760313	EXCLALXA	2055.84
760313	EXCLMNEX	244.63
760313	EXCLMOXA	1482.67
760313	EXINAKZA	12085.78
760313	EXIRIAXO	1360.56
760313	EXLDWIXA	1703.58
760313	EXMRVAEX	421.12
760313	EXPRPAXE	672.56
760313	EXSPMOMI	717.02
760313	EXTNPAEX	578.22
760313	EXTRCAXF	1123.89
760313	EXTRMEXA	1002.68
760313	EXTRMOXA	1186.42
760313	EXTRNEXL	1159.81
760313	EXTRNHCE	1144.81
760313	EYBGPAEL	1557.75
760313	EYOTMNXE	670.6
760313	EZELKYXA	1475.44
760313	EZTWILXE	1316.61
760313	EZTWIN01	831.71
760313	EZTWKYXA	949.74
760313	EZTWNCXA	603.06
760313	EZTWNYEZ	484.55
760313	EZTWPAXE	706.36
760313	EZVLNYXA	1068.06
760313	EZVLPAXE	889.65
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760313	FABSNYFB	894.92
760313	FADLNDXA	1565.29
760313	FALDMDFL	591.09
760313	FALNWIXA	1621.31
760313	FAMTGAXA	1997.01
760313	FAMTILFA	1047.23

760313	FAMTINXA	1122.47
760313	FAMTMNX	938.6
760313	FAMTNCM	742.67
760313	FAMTNDBC	1222.24
760313	FAMTNEXL	1253.5
760313	FAMTOKM	1324.77
760313	FAMTTXXA	1144.75
760313	FAMTWV0	1521.57
760313	FAMTWVM	311.43
760313	FAPTNYXB	844.52
760313	FARGGAXA	3162.75
760313	FARGND01	155.52
760313	FARGNDBC	155.52
760313	FARGNDLQ	155.52
760313	FARGOKXA	1378.18
760313	FARLVTML	2110.58
760313	FARNILXE	1715.62
760313	FASNIAXO	1249.11
760313	FASNNCXA	1033.3
760313	FASNWYXC	2935.45
760313	FATHSDMU	2651.46
760313	FATHSDXA	2651.46
760313	FATHSDXB	2651.46
760313	FAVLPAFR	437.75
760313	FAY OKXA	1378.18
760313	FBNSTXXC	261.42
760313	FBSHKYXA	1505.07
760313	FCFLTNXA	1387.59
760313	FCTVPAXF	720.71
760313	FCTWMTM	457.07
760313	FCTWNJXJ	984.03
760313	FCVLMESA	1754.91
760313	FCVLPAFR	1297.55
760313	FDBGMDFE	951.6
760313	FDBGPAXF	1628.75
760313	FDCKKYES	1597.62
760313	FDCYPAXF	901.56
760313	FDDMMNX	1188.73
760313	FDNDINXA	1465.65
760313	FDNGUTXC	1068.51
760313	FDULWI01	840.67
760313	FDULWIGN	1306.21
760313	FDVLKYMA	987.27
760313	FDVLNDXA	1043.12
760313	FDWYWA0	486.86
760313	FEBGILLX	893.34
760313	FEBGMORI	904.77

760313	FEBRKYMA	3372.1
760313	FELDMIFL	441.31
760313	FELDPAFR	1038.15
760313	FELDWAXA	837.33
760313	FETNCA11	657.79
760313	FETNDEFE	1273.82
760313	FETNMNXF	771.72
760313	FFLKMIMN	917.06
760313	FGTPPA01	1222.72
760313	FHBRMEXA	1591.81
760313	FHIRMT01	2408.3
760313	FHNCNYXA	1174.64
760313	FHSDFLXA	543.84
760313	FIATILFI	1025.88
760313	FIFEVAFI	1037.73
760313	FILKNYXA	1894.9
760313	FILRIDAA	1966
760313	FISKMOWC	1168.18
760313	FIVLMDFR	1747.07
760313	FIVLTNMA	646.4
760313	FJRDPRCO	1242.72
760313	FKLNARXA	1600.31
760313	FKLNGAMA	1329.74
760313	FKLNIDMA	1354.52
760313	FKLNILXC	1025.88
760313	FKLNINXA	1143.4
760313	FKLNKYMA	623.8
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760313	FKLNMAMC	833.28
760313	FKLNMEMA	1247.57
760313	FKLNMNXF	1175.12
760313	FKLNNCXA	1418.11
760313	FKLNNEXH	1344.12
760313	FKLNNHFR	432.48
760313	FKLNNYXA	1259.89
760313	FKLNOH01	756.95
760313	FKLNPAXF	845.55
760313	FKLNTNCC	761.22
760313	FKLNTNMA	834.63
760313	FKLNTXXA	444.75
760313	FKLNVAXB	781.6
760313	FKLNVTXA	1361.1
760313	FKLNWVFH	1681.11
760313	FKRVNJ01	258.73
760313	FKTNLAMA	1910.95
760313	FKTNNCXA	970.67

760313	FKTNSDXA	2651.46
760313	FKUNVAXA	821.44
760313	FKVLNJFK	201.14
760313	FKVLNYFK	1380.65
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760313	FLBGKYXA	735.15
760313	FLBGNYFB	1277.58
760313	FLBHFLMA	823.78
760313	FLBHSCMA	620.33
760313	FLBKCA12	450.72
760313	FLBRGAMA	981.39
760313	FLBRTNXA	684.24
760313	FLCHMIXI	939.02
760313	FLCHVA19	1202.05
760313	FLCHVAMF	269.19
760313	FLCKWIXA	778.14
760313	FLCRTXXA	1086.14
760313	FLCYNEXM	1329.74
760313	FLCYOHXA	1223.3
760313	FLCYOR58	1299.57
760313	FLCYWAXX	566.69
760313	FLDDTXFL	1045.75
760313	FLDLKY01	677.05
760313	FLDLVAXA	930.35
760313	FLDNILXE	978.86
760313	FLDTTXXA	1130.11
760313	FLFRTXXA	281.04
760313	FLGPKYXA	1597.62
760313	FLGSAZEA	796.3
760313	FLGSAZMA	1671.16
760313	FLGSAZSO	1261.11
760313	FLHGTXFH	1056.15
760313	FLHMOH84	1228.76
760313	FLLCKYXA	1597.62
760313	FLLNMTXC	3003.37
760313	FLLNNVXA	1002.26
760313	FLLTTXXA	2197.82
760313	FLLYNEXL	1119.62
760313	FLMOKYUA	755.83
760313	FLMOMAM	506.73
760313	FLMOMED	312.78
760313	FLMOMIXI	1353.3
760313	FLMRCA11	577.13
760313	FLMRILXC	1025.88
760313	FLMRINXA	1242.62
760313	FLMRMOX	732.43
760313	FLMRNYXA	1629.75

760313	FLMRUTXC	1012.82
760313	FLMTTXXA	1144.75
760313	FLNDSDCO	723.98
760313	FLNGCOXC	2295.31
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760313	FLNSWVLL	1513.64
760313	FLNTMDFS	1136.76
760313	FLNTMICD	822.34
760313	FLNTMIEL	1345.89
760313	FLNTMIMN	192.38
760313	FLNTMINE	777.11
760313	FLNTMINR	329.47
760313	FLNTMINW	736.76
760313	FLNTOKXA	1378.18
760313	FLOMMNX	1114.29
760313	FLORILXE	1125.65
760313	FLORINXA	2971.63
760313	FLORMSMA	715.41
760313	FLPKNYFP	263
760313	FLPNARXA	287.42
760313	FLPSAKXA	26942.14
760313	FLRDNYXA	643.09
760313	FLRDOHXA	909.52
760313	FLRDPRUR	1328.33
760313	FLRHFLXA	1212.71
760313	FLRKALXA	2140.3
760313	FLRKILXE	679.2
760313	FLRKIN01	908.59
760313	FLRKMIFR	887.5
760313	FLRLALXA	831.55
760313	FLRNALMA	953.88
760313	FLRNAZMA	763.27
760313	FLRNCOMA	614.68
760313	FLRNKSTR	1111.53
760313	FLRNKYFL	413.38
760313	FLRNLAMA	2128.39
760313	FLRNMOXA	2326.22
760313	FLRNMSXA	748.41
760313	FLRNNJFL	196.1
760313	FLRNOR53	1129.12
760313	FLRNSCAT	342.47
760313	FLRNSCMA	237.15
760313	FLRNSCMC	1237.2
760313	FLRNSCTS	237.15
760313	FLRNSDXA	2144.89
760313	FLRNTXXA	863.78
760313	FLRNWIXA	831.1

760313	FLRSIAXO	1318.86
760313	FLRSOKXA	1378.18
760313	FLRVKSXA	1702.62
760313	FLRVMANM	422.56
760313	FLRVMOGE	1095.96
760313	FLRVWIXA	1834.77
760313	FLSCNYFM	1470.24
760313	FLSHMIFS	837.62
760313	FLSHNDXA	931.8
760313	FLSHOHXA	1854
760313	FLSMCA12	276.7
760313	FLSMCA13	484
760313	FLSMCA14	440.6
760313	FLSMLAMA	1543.98
760313	FLSPTXXF	643.09
760313	FLTCOH99	1079.43
760313	FLTCOKXA	706.55
760313	FLTNARXA	1608.82
760313	FLTNGAXA	2199.11
760313	FLTNILXA	1038.72
760313	FLTNINXB	1128.86
760313	FLTNKYMA	1452.04
760313	FLTNMIMN	777.78
760313	FLTNMOMI	1502.47
760313	FLTNMSXA	1035.96
760313	FLTNNYXA	599.24
760313	FLTOTXFL	2404.96
760313	FLTPWVFT	1523.08
760313	FLTYORXX	1299.57
760313	FLVLALXA	1203.4
760313	FLVLILXC	854.63
760313	FLVLMTXC	3137.1
760313	FLVLTNMA	1674.79
760313	FLVLTXXA	801.79
760313	FLVWMOXA	452.67
760313	FLVYNV12	1609.53
760313	FLWDALXA	963.48
760313	FLWDMNX	1069.25
760313	FLWDPAFL	864.58
760313	FLWHOKXA	1378.18
760313	FLWSCAXF	885.22
760313	FLWTWVFV	274.84
760313	FLXTNDXA	2608.73
760313	FLYDIAXO	393.77
760313	FLYDNMXC	2288.06
760313	FLYDSCXA	1283.23
760313	FLYDVAXA	835.63

760313	FLYVPAFI	684.95
760313	FMBGIAXO	1366.72
760313	FMBGINXA	681.35
760313	FMBGKYXA	1183.21
760313	FMCYILXD	941.04
760313	FMHLMIDV	694.61
760313	FMHLMIFH	694.61
760313	FMLDINXA	764.56
760313	FMTNALM	2407.5
760313	FMTNNJXJ	414.51
760313	FMTNWVX	763.79
760313	FNBGALXA	2055.84
760313	FNCSVAXA	612.47
760313	FNCYINXA	631.47
760313	FNCYWIXA	794.38
760313	FNDLCAXF	2202.83
760313	FNDLWAXA	933.21
760313	FNDYILXC	1025.88
760313	FNDYOH42	393.42
760313	FNFMKYXA	994.33
760313	FNGVILXA	900.21
760313	FNINSCES	791.55
760313	FNLDMNFC	1188.73
760313	FNLKNMXC	2218.17
760313	FNLYNDXA	1111.85
760313	FNMRWIXA	1766.75
760313	FNNTTXFN	435.69
760313	FNPKNJFP	193.98
760313	FNPTMTXC	1125.23
760313	FNRVMIXI	1353.3
760313	FNSHOKXA	1378.18
760313	FNSNMNXF	192.92
760313	FNTACA11	334.23
760313	FNTAKSXA	1244.52
760313	FNTGILXC	788.76
760313	FNTGUTXC	1021.23
760313	FNTLIAXO	1248.4
760313	FNTNGAXA	1041.58
760313	FNTNIAXO	1908.76
760313	FNTNLAXA	963.48
760313	FNTNMIMN	938.35
760313	FNTNMO54	482.56
760313	FNTRTXXA	1136.15
760313	FNVLINXA	1325.06
760313	FNVLKYMA	908.01
760313	FNVLMIXG	811.07
760313	FNVLNCXA	1545.9

760313	FNVLSCMA	702.51
760313	FNWKMIXC	1370.64
760313	FOLYALXA	1046.88
760313	FOLYALXB	1190.78
760313	FOLYMNFC	539.09
760313	FOLYMOXA	898.67
760313	FONDIAXO	696.63
760313	FONDNYXA	1009.8
760313	FONTCOMA	542.36
760313	FONTMIMN	1353.3
760313	FONTMNXB	975.39
760313	FONTNCXA	688.83
760313	FOPTNYXA	1081.8
760313	FORDKYMA	869.46
760313	FORKMDFK	775.34
760313	FORMARXA	911.13
760313	FORSMS02	2595.86
760313	FORSMSMA	968.87
760313	FORSOHXA	1012.53
760313	FOSLORXA	1905.14
760313	FOSSOKXA	1378.18
760313	FOTNMNXB	321.03
760313	FOUKARXA	772.68
760313	FOX ARXA	1608.82
760313	FPATMDFR	230.54
760313	FQVRNCXA	817.97
760313	FRAZMNXF	991.06
760313	FRBGIAXO	902.59
760313	FRBGINXB	1390.64
760313	FRBGKYXA	1130.37
760313	FRBGMEXA	844.94
760313	FRBGOHXA	1224.13
760313	FRBGTXXA	1427.29
760313	FRBGVACS	288.9
760313	FRBGVAEG	288.9
760313	FRBGVAFB	302.96
760313	FRBGVALH	639.46
760313	FRBHCA11	836.11
760313	FRBHFLFP	462.98
760313	FRBLMNFA	1002.77
760313	FRBLNCXA	1127.48
760313	FRBNAK07	10920.29
760313	FRBNAKXA	10920.29
760313	FRBNAKZA	10920.29
760313	FRBNGAEB	791.55
760313	FRBNIAXO	733.07
760313	FRBNINXA	808.6

760313	FRBNOH87	818.97
760313	FRBONJXU	916.39
760313	FRBRILXA	961.04
760313	FRBRMNXF	1188.73
760313	FRBRMOXA	1787.55
760313	FRBRNEXL	1257.49
760313	FRBSNCXB	1092.56
760313	FRBSNDXA	2388.91
760313	FRCHPAFA	411.14
760313	FRCHWIXA	910.64
760313	FRCKCA11	1891.3
760313	FRCNTXXA	1593.8
760313	FRCYALXA	2220.13
760313	FRCYARMA	1111.53
760313	FRCYARPA	1309.07
760313	FRCYIAXO	848.47
760313	FRCYIAXR	872.86
760313	FRCYILXD	1025.88
760313	FRCYNCCE	1777.99
760313	FRCYPAXF	866.7
760313	FRCYTXXA	1144.75
760313	FRDHMNXF	364.82
760313	FRDLMNFR	355.99
760313	FRDLMOXA	1482.67
760313	FRDLNJ01	968.87
760313	FRDLNYFM	276.28
760313	FRDMOKXA	2589.31
760313	FRDMWYX(	4248.76
760313	FRDNALXA	1360.27
760313	FRDNAZAC	1261.11
760313	FRDNKSXA	1827.87
760313	FRDNKYMA	1182.95
760313	FRDNNDXA	2341.73
760313	FRDNNYXA	1323.96
760313	FRDNPAXF	1208.21
760313	FRDNTNMA	1177.07
760313	FRDNTXXA	1362.58
760313	FRDRCOMA	635.45
760313	FRDRDEFR	1273.82
760313	FRDRIAXO	917.42
760313	FRDRMDFR	225.53
760313	FRDRMDOS	1125.23
760313	FRDROKXA	951.09
760313	FRDRSDXA	2651.46
760313	FRDRWIXA	2110.96
760313	FRDSNJFR	196.1
760313	FRDYARXA	852.99

760313	FRDYLAMA	2669.28
760313	FRERPAXF	640.56
760313	FRERTXFR	1237.17
760313	FRFDCA01	226.5
760313	FRFDCT00	562.87
760313	FRFDIABN	1145.52
760313	FRFDIAXC	228.62
760313	FRFDIDXC	1682.46
760313	FRFDILXE	1125.65
760313	FRFDMELA	1514.67
760313	FRFDMTXC	1571.04
760313	FRFDNEXL	1588.95
760313	FRFDNJFA	202.55
760313	FRFDOHFF	535.72
760313	FRFDPAXF	921.21
760313	FRFDTXXB	293.17
760313	FRFDWAXA	885.51
760313	FRFLMNAF	881.21
760313	FRFLMNFB	881.21
760313	FRFRMOST	1482.67
760313	FRFRWVXA	1791.08
760313	FRFTILFB	918.22
760313	FRFTIN01	951.6
760313	FRFTKSLO	980.01
760313	FRFTKY69	1417.31
760313	FRFTKYES	1236.85
760313	FRFTKYMA	237.15
760313	FRFTMIMN	1280.98
760313	FRFTOHXA	1398.5
760313	FRFXIAXO	587.62
760313	FRFXMNXA	1188.73
760313	FRFXMOXA	1383.09
760313	FRFXOKXA	1233.83
760313	FRFXSCUS	1237.2
760313	FRFXSCXA	1614.34
760313	FRFXVABF	288.13
760313	FRFXVACL	217.89
760313	FRFXVAFF	217.89
760313	FRFXVTMA	959.89
760313	FRGLCA11	624.51
760313	FRGNOKXA	2740.73
760313	FRGRMIMN	1028.03
760313	FRGRMOXA	1482.67
760313	FRGTIAXO	1049.16
760313	FRGVMOPL	290.63
760313	FRGVORXX	848.05
760313	FRHDNJ02	902.2

760313	FRHDNJFH	158.64
760313	FRHDNYFH	1079.88
760313	FRHLCAXF	733.13
760313	FRHMALXA	1337.96
760313	FRHNMOTA	749.89
760313	FRHNVTMA	1884.56
760313	FRHPALMA	548.75
760313	FRHRWAXA	834.02
760313	FRINTXAE	1144.75
760313	FRINTXXA	1432.91
760313	FRIOTXXA	1144.75
760313	FRISLAXA	1172.36
760313	FRISVAXA	1720.27
760313	FRKDVIXA	1094.77
760313	FRKMMIFR	898.03
760313	FRKROKXA	1373.46
760313	FRKSPA01	740.55
760313	FRKSWAXA	1739.53
760313	FRLCINXA	477.87
760313	FRLDIDXX	1133.87
760313	FRLDIN01	880.6
760313	FRLDMOXA	721.25
760313	FRLDOKMA	1378.18
760313	FRLDUTXC	1224.74
760313	FRLKMNFL	563.1
760313	FRLNNJFL	547.08
760313	FRLYIAXO	454.18
760313	FRMBMTM	841.18
760313	FRMLCAXF	1170.88
760313	FRMNARXA	2773.25
760313	FRMNMAB	217.57
760313	FRMNMAU	258.57
760313	FRMNMAW	258.57
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760313	FRMTIAXO	774.67
760313	FRMTINXA	856.04
760313	FRMTMIMI	1389.22
760313	FRMTMOXA	1482.67
760313	FRMTNCXA	829.75
760313	FRMTNENV	606.08

760313	FRMTOH33	569.1
760313	FRMTWIXA	570.1
760313	FRNCINXA	1060.58
760313	FRNCNHWI	2398.26
760313	FRNDNEXL	1002.55
760313	FRNDPAXF	795.12
760313	FRNGKYXA	1045.43
760313	FRNHVAXA	796.72
760313	FRNLKYXA	1388
760313	FRNLNV11	646.85
760313	FRNMNERC	1833.87
760313	FRNNWYXC	3558.77
760313	FRNTCAXF	599.63
760313	FRNTMIXI	1305.06
760313	FRNYSDXA	2603.15
760313	FRNYTXHI	627.88
760313	FRODMT01	3137.1
760313	FRODMTXC	3137.1
760313	FROKCA11	261.74
760313	FROKNCXA	955.01
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760313	FRPLKYXA	1597.62
760313	FRPLMOXA	1172.07
760313	FRPNMSMA	2899.56
760313	FRPRMIXG	1029.41
760313	FRPTFLXA	1112.65
760313	FRPTILAT	1049.77
760313	FRPTILBU	1049.77
760313	FRPTILXA	973.02
760313	FRPTMECU	863.91
760313	FRPTMIFP	898.96
760313	FRPTMNXF	342.03
760313	FRPTNYFP	267.43
760313	FRPTOHXB	1228.76
760313	FRPTPAXF	609.9
760313	FRPTTXFR	831.1
760313	FRRMVAXA	891.42
760313	FRRSILXC	791.81
760313	FRRSTXXA	852.64
760313	FRRYVAXA	709.89
760313	FRSATXXA	1072.59
760313	FRSCCOMA	1183.05
760313	FRSCTXBJ	553.18
760313	FRSCTXCO	524.32
760313	FRSCTXES	553.18
760313	FRSCTXWE	585.38
760313	FRSHNYFS	1799.04

760313	FRSHTNXA	1769.61
760313	FRSMCA15	872.32
760313	FRSMCABU	872.32
760313	FRSNCA01	205.99
760313	FRSNCA11	261.74
760313	FRSNCA12	276.7
760313	FRSNCA13	357.47
760313	FRSNCA14	453.51
760313	FRSNCA15	464.36
760313	FRSNCAPM	208.65
760313	FRSNCAQR	205.99
760313	FRSNCAVV	357.47
760313	FRSNIAXO	1103.44
760313	FRSRCOMA	775.54
760313	FRSTFLXA	739.74
760313	FRSTILFO	987.65
760313	FRSTMNXF	1188.73
760313	FRSTMOXA	898.67
760313	FRSTTXXA	1174.99
760313	FRSYGAMA	668.8
760313	FRSYMOXA	736.21
760313	FRSYMTMA	1695.94
760313	FRSYMTXC	1695.94
760313	FRTCTXXA	1107.61
760313	FRTHIDMA	801.12
760313	FRTHNEXL	849.56
760313	FRTLIAXO	709.76
760313	FRTLMNXF	1143.98
760313	FRTNARXA	556.77
760313	FRTNCAXF	629.93
760313	FRTNCT00	717.31
760313	FRTNIAXO	1318.86
760313	FRTNILFM	1079.43
760313	FRTNINXA	687.77
760313	FRTNKYXA	1111.43
760313	FRTNMEHI	600.85
760313	FRTNMIMN	345.43
760313	FRTNMNXF	711.34
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760313	FRTNNMW	2574.39
760313	FRTNNYXA	1072.69
760313	FRTNPAFA	1318.6
760313	FRTNTXXA	1516.21
760313	FRTNUTMA	428.31
760313	FRTNWAXX	1193

760313	FRTNWVRF	847.25
760313	FRTWINXA	986.21
760313	FRTWMOS	1074.29
760313	FRTWOHXA	991.76
760313	FRTWPAXF	920.98
760313	FRUTCOMA	538.32
760313	FRVLCA11	960.05
760313	FRVLCAXF	960.05
760313	FRVLIAXO	538.16
760313	FRVLILXC	1285.35
760313	FRVLINXA	2325.81
760313	FRVLLADV	889.39
760313	FRVLLAMA	1036.19
760313	FRVLNCXA	782.76
760313	FRVLOHXA	782.02
760313	FRVLTXST	785.42
760313	FRVLVAXA	1035.93
760313	FRVWKSXA	1324.32
760313	FRVWMIXG	2052.15
760313	FRVWMOX	1180.77
760313	FRVWMSXA	2899.56
760313	FRVWMTM	3137.1
760313	FRVWNCM	644.82
760313	FRVWOHXA	1509.66
760313	FRVWOKM	1637.58
760313	FRVWTNM	981.39
760313	FRVWUTXC	697.82
760313	FRVWWVM	844.62
760313	FRWLMIMI	1341.49
760313	FRWLMIWS	1353.3
760313	FRWLNENV	718.75
760313	FRWLTXXA	1936.91
760313	FRZRMTXC	3137.1
760313	FSBGMDFS	427.76
760313	FSBGSDXA	1643.87
760313	FSBGTXXA	966.02
760313	FSCKPAFC	657.15
760313	FSHHILXC	1025.88
760313	FSHKNYLD	792.13
760313	FSHRARXA	967.33
760313	FSHRILXC	555.84
760313	FSHRIN01	441.31
760313	FSHRINFC	1211.52
760313	FSHRMNXF	669.09
760313	FSLDILXC	912.89
760313	FSLKORXA	1299.57
760313	FSNDNDXA	1620.18

760313	FSTAOH43	477.49
760313	FSTLLAXA	984.64
760313	FSTNILXA	1065.62
760313	FSTNMNXF	1387.17
760313	FSTRMIXI	1154.93
760313	FSTRMOXA	1482.67
760313	FSTSMOYE	863.01
760313	FSTWOKXA	1378.18
760313	FSTWPAXF	967.01
760313	FSTYKYXA	1966.83
760313	FSVLCA11	552.15
760313	FSVLNYFL	1165.39
760313	FSVLWIXA	1226.93
760313	FTANNYFA	1174.64
760313	FTASWVXA	1668.08
760313	FTATIAXO	1130.37
760313	FTATWI11	1584.91
760313	FTBCVAXA	796.72
760313	FTBGMAM	338.3
760313	FTBGMIXI	950.58
760313	FTBGWIDK	1306.21
760313	FTBNMTXC	2114.11
760313	FTBRCA02	1309.1
760313	FTBRINXA	1097.98
760313	FTBTUTXC	849.37
760313	FTCBOKMA	930.77
760313	FTCLCOHM	767.22
760313	FTCLCOMA	623.57
760313	FTCLNEXH	653.88
760313	FTCVNYFC	461.47
760313	FTDDIAXC	360.64
760313	FTDPALMA	1177.07
760313	FTDVALXA	1772.95
760313	FTDVTXFD	2012.77
760313	FTFRMEFH	1385.34
760313	FTGBOKMA	1026.56
760313	FTGNGAXA	791.94
760313	FTGRAKXA	18564.59
760313	FTGRAKXG	18564.59
760313	FTGRFLMA	761.22
760313	FTGYWVFC	1401.1
760313	FTHDTXXA	366.61
760313	FTHNILFT	989.64
760313	FTHNTXXC	274.1
760313	FTIRCAXF	303.44
760313	FTJNCAXF	1337.32
760313	FTJNOHXA	835.24

760313	FTKLORXX	1283.74
760313	FTKNMEXA	3344.66
760313	FTLDFL92	239.66
760313	FTLDFLCR	542.52
760313	FTLDFLCY	398.78
760313	FTLDFLJA	403.11
760313	FTLDFLMR	239.66
760313	FTLDFLOA	614.94
760313	FTLDFLOV	457.04
760313	FTLDFLPL	421.73
760313	FTLDFLSG	584.19
760313	FTLDFLSU	400.54
760313	FTLDFLTA	239.66
760313	FTLDFLWA	997.28
760313	FTLDFLWN	651.69
760313	FTLENJLE	485.06
760313	FTLPCOMA	747.13
760313	FTLROHAF	1095.03
760313	FTLROHXA	1246.19
760313	FTLWMOX/	1480.32
760313	FTLWSCXA	867.82
760313	FTMBFLXA	838.68
760313	FTMDAZM/	461.98
760313	FTMDAZNC	671.4
760313	FTMDFLXA	960.85
760313	FTMDIATC	1452.49
760313	FTMLSCXB	717.95
760313	FTMRALXA	1162.57
760313	FTMRALXB	1139.07
760313	FTMRCOM/	1221.79
760313	FTMYFL02	263.57
760313	FTMYFL39	997.28
760313	FTMYFL50	997.28
760313	FTMYFLMA	577.8
760313	FTMYFLXA	212.05
760313	FTMYFLXB	615.42
760313	FTMYFLXC	263.57
760313	FTNCLAMA	1280.79
760313	FTPCMTXC	2761.37
760313	FTPLNYXA	1181.02
760313	FTPRFLMA	289
760313	FTPRSDCE	2651.46
760313	FTPYALMA	833.89
760313	FTRCAKXA	1296.01
760313	FTRCAKXG	1296.01
760313	FTRCOHXA	1168.79
760313	FTRNNDXA	1330.22

760313	FTSCKS01	1685.25
760313	FTSHMTXA	1458.62
760313	FTSMAR08	1430.54
760313	FTSMARAB	1430.54
760313	FTSMARGL	366.87
760313	FTSMARMI	351.4
760313	FTSMARSU	239.14
760313	FTSMMTXC	1158.87
760313	FTSMNMXC	1806.49
760313	FTSPOKXA	2649.53
760313	FTSTTXFS	1719.76
760313	FTTHKYFT	437.84
760313	FTTHSDXA	1985.61
760313	FTTNINXA	1774.78
760313	FTTTNDXA	1663.87
760313	FTTWOKMA	1378.18
760313	FTUNCA11	2482.45
760313	FTUNMOXA	1482.67
760313	FTUNNDXA	2782.07
760313	FTVLINXA	854.34
760313	FTVLVAXA	699.27
760313	FTVLWIXA	765.42
760313	FTVYGAMA	698.82
760313	FTWBFLCI	997.28
760313	FTWBFLDM	538.51
760313	FTWBFLXA	373.96
760313	FTWBFLXB	538.51
760313	FTWBFLXC	757.3
760313	FTWHFLXA	1607.31
760313	FTWOTX52	1126.61
760313	FTWOTXAL	583.51
760313	FTWOTXAR	539.12
760313	FTWOTXAT	371.08
760313	FTWOTXAX	450.36
760313	FTWOTXBB	479.96
760313	FTWOTXBE	524.32
760313	FTWOTXBN	553.92
760313	FTWOTXBR	583.51
760313	FTWOTXBU	479.96
760313	FTWOTXBY	524.32
760313	FTWOTXCE	358.11
760313	FTWOTXCI	465.16
760313	FTWOTXCP	493.99
760313	FTWOTXCR	409.82
760313	FTWOTXEC	479.96
760313	FTWOTXED	179.7
760313	FTWOTXEU	323.82

760313	FTWOTXGL	332.27
760313	FTWOTXJE	306.43
760313	FTWOTXKE	384.01
760313	FTWOTXLW	450.36
760313	FTWOTXM/	306.43
760313	FTWOTXPE	319.36
760313	FTWOTXTE	293.49
760313	FTWOTXW/	293.49
760313	FTWOTXW:	450.36
760313	FTWQTXDE	306.43
760313	FTWQTXXT	1126.61
760313	FTWRAKXA	22339
760313	FTWRAKXG	22339
760313	FTWSMDCI	669.38
760313	FTWSPAFW	987.97
760313	FTWYIN01	1211.52
760313	FTWYIN06	537.26
760313	FTWYIN07	537.26
760313	FTWYINTK	1211.52
760313	FTWYINXA	498.61
760313	FTWYINXB	616.96
760313	FTWYINXC	532.92
760313	FTWYINXD	582.78
760313	FTWYINXE	519.89
760313	FTWYINXF	537.26
760313	FTWYINXG	602.32
760313	FTWYINXL	545.89
760313	FTYKAKXA	26942.14
760313	FTYTNDXA	305.75
760313	FTZGGAXA	1545.71
760313	FTZWNHUT	1329.74
760313	FULDMNX/	875.46
760313	FUNKNEXS	1332.63
760313	FUTNCA01	361.25
760313	FUTNNDXA	2001.08
760313	FUTNNENV	846.8
760313	FUTNPA01	1222.72
760313	FVPLTNXA	1856.12
760313	FVPNCA11	803.24
760313	FVPWOH8[illegible]	898.03
760313	FVWFILXD	1025.88
760313	FWBGNYX/	1376.42
760313	FWGVPAXF	700.55
760313	FWLRCAXF	246.91
760313	FWLRCOXC	943.26
760313	FWLRILFW	837.62
760313	FWLRIN01	1069.76

760313	FWLRKSMI	1970.52
760313	FWLRMIXG	1321.62
760313	FWRVALXA	991.89
760313	FWTNTXXA	1631.1
760313	FWVLMIMI	1079.43
760313	FXBGPAXF	1211.36
760313	FXBOMAA\	900.02
760313	FXBOMACC	805.39
760313	FXCKWIXA	1621.31
760313	FXLKILFK	1008.84
760313	FXLKWIXA	1685.15
760313	FYCYPAFC	968.87
760313	FYFFALXA	1795.19
760313	FYTTALXA	1349.52
760313	FYTTIAXO	1002.16
760313	FYTTMOCH	1917.04
760313	FYTTMSAB	2595.86
760313	FYTTMSMA	2008.82
760313	FYTTNYFY	1174.64
760313	FYTTOHXA	697.5
760313	FYTWPAXF	960.98
760313	FYVLARAT	1430.54
760313	FYVLAREE	239.14
760313	FYVLARHI	391.4
760313	FYVLARIA	1430.54
760313	FYVLGASG	1079.27
760313	FYVLILXE	965.82
760313	FYVLNC01	137.93
760313	FYVLNCDK	1148.67
760313	FYVLNCDL	137.93
760313	FYVLNCJK	1148.67
760313	FYVLNCRO	1148.67
760313	FYVLNCXA	137.93
760313	FYVLNCXB	251.6
760313	FYVLNCXD	287.94
760313	FYVLNCXF	239.47
760313	FYVLNCXG	453.96
760313	FYVLNYFV	709.96
760313	FYVLOHXA	1025.15
760313	FYVLPAXF	1169.92
760313	FYVLTNMA	1193.96
760313	FYVLTXXA	1272.99
760313	FYVLWVMI	1142.02
760313	FZBGOHXA	1361.91
760313	FZPKCA11	732.84
760313	GABBNV11	1506.61
760313	GAFBMTXC	3137.1

760313	GAGEKYXA	867.37
760313	GAGEOKXA	1378.18
760313	GAHGOH01	707.52
760313	GAHGOHDI	1095.03
760313	GAILTXXA	1186.64
760313	GAINMIXG	856.62
760313	GALAKSXA	1970.52
760313	GALLMOXA	1667.08
760313	GALLPAXG	1100.07
760313	GALLTNMA	683.79
760313	GALNAKXA	26942.14
760313	GALNAKXG	26942.14
760313	GALNILGA	808.05
760313	GALNIN01	457.26
760313	GALNKSXA	810.69
760313	GALNLAXA	1059.3
760313	GALNMDGI	1648.46
760313	GALNMOXA	887.31
760313	GALTCA11	429.75
760313	GALTMOXA	1824.37
760313	GALVIAXO	695.64
760313	GALVILXD	565.38
760313	GALVKSXA	1275.49
760313	GALXVA01	1202.05
760313	GALXVAXA	1547.73
760313	GANDTXXA	2057.58
760313	GAP PAXG	782.92
760313	GARYINGM	733.87
760313	GARYINGO	192.38
760313	GARYINGR	313.52
760313	GARYINGW	709.38
760313	GARYMNXC	1126.26
760313	GARYSDXA	1893.29
760313	GARYTXXB	1280.66
760313	GARYWVXA	1052.85
760313	GATEOKXA	1378.18
760313	GATNPAGA	2060.47
760313	GATSNYAO	1163.27
760313	GAVLID01	2011.64
760313	GAY GAMA	975.68
760313	GAYSILXC	643.09
760313	GBBGOHXE	879.03
760313	GBBNMNXA	1188.73
760313	GBBNNEXS	906.5
760313	GBCYILGB	648.97
760313	GBCYTX02	1126.61
760313	GBCYTXXA	1401.26

760313	GBLDLAMN	1403.09
760313	GBLSMIXG	912.35
760313	GBSNGAES	1378.66
760313	GBSNLAMA	1726.79
760313	GBSNNCMA	620.33
760313	GBSNTNMT	638.82
760313	GBVLKYMA	608.78
760313	GBVLNCXA	558.19
760313	GBVLNYXA	1173.77
760313	GCKLNDXA	2237.11
760313	GCKNMNXC	1150.82
760313	GCLDVAGC	778.14
760313	GCMNAKZA	10472.98
760313	GCSPFLCN	578.83
760313	GCVLFLMA	1349.29
760313	GCVLMNXA	361.64
760313	GDBAALXA	991.89
760313	GDCYMOXA	875.24
760313	GDFDILAB	935.91
760313	GDFRNDAT	2121.33
760313	GDFRNDBC	207.98
760313	GDFRNDEG	207.98
760313	GDFYILAN	928.36
760313	GDHPILXD	1047.01
760313	GDINMOXA	2029.75
760313	GDISLAXA	1199.67
760313	GDISMEMC	1754.91
760313	GDISNEAS	1796.03
760313	GDISNEBV	164.06
760313	GDISNENW	164.06
760313	GDISNYGI	675.99
760313	GDISORXX	1209.37
760313	GDISVTYA	959.89
760313	GDJTCO57	1377.41
760313	GDJTCOFD	1377.41
760313	GDJTCOMA	173.5
760313	GDJTIAXO	905.19
760313	GDJTMIXG	947.05
760313	GDJTTNMA	1470.63
760313	GDLDINXA	2304.04
760313	GDLDKSAB	3429.11
760313	GDLDKSBI	1753.49
760313	GDLKCOMA	806.22
760313	GDLKMIXI	1353.3
760313	GDLLIAXO	935.2
760313	GDLPCAXG	589.26
760313	GDLSMIXG	1244.23

760313	GDLTTXXA	1144.75
760313	GDLYTXXA	848.47
760313	GDMDMNX	779.93
760313	GDMLMED	900.85
760313	GDMNMOX	889.68
760313	GDMNMSN	1592.93
760313	GDMNWIX	677.09
760313	GDMRMIXI	1353.3
760313	GDMRMNC	1575.05
760313	GDNGIDMA	1677.87
760313	GDNGTXXA	978.76
760313	GDPKTXXC	703.92
760313	GDRCMIXJ	637.99
760313	GDRCNDXA	1212.67
760313	GDRCTXXA	1432.94
760313	GDRGFLXA	911.03
760313	GDRGILXA	1213.12
760313	GDRGMNX	1188.73
760313	GDRKNEXL	1833.87
760313	GDRPMI45	1345.89
760313	GDRPMIBL	192.38
760313	GDRPMIBC	1345.89
760313	GDRPMIEP	313.52
760313	GDRPMIES	345.43
760313	GDRPMIIV	1345.89
760313	GDRPMINS	288.9
760313	GDRPMIQL	1345.89
760313	GDRPMISO	568.81
760313	GDRPMIWS	313.52
760313	GDRPMNG	224.35
760313	GDRPOHXA	759.77
760313	GDRQMIBC	192.38
760313	GDRQMIFC	577.8
760313	GDRVIAXO	1293.31
760313	GDSDAL04	237.15
760313	GDSDALHS	1011.73
760313	GDSDALMT	237.15
760313	GDSDALRD	987.27
760313	GDSPTXXA	1013.94
760313	GDSPVAXA	1192.74
760313	GDTHMNX(	1188.73
760313	GDVLTNMA	1317.38
760313	GDVWIAXC	968.97
760313	GDVWILXC	883.49
760313	GDVWTXXA	1058.85
760313	GDVWWAX	1946.19
760313	GDVWWIX	1621.31

760313	GDVYPAXG	785.55
760313	GDWLOKX/	2037.39
760313	GDWNSDX/	1959.16
760313	GDWRALM	1476.5
760313	GDYRAZCW	529.33
760313	GEFFILXE	1025.88
760313	GENOILXA	886.7
760313	GENONEXC	1532.68
760313	GENOOHX/	725.24
760313	GENOWIXA	867.82
760313	GENSIDXX	2114.07
760313	GENSILXD	793.09
760313	GENSKSXA	1674.56
760313	GENSNYXA	1257.36
760313	GENSPAXG	2060.37
760313	GENSWIXA	591.73
760313	GENVALXA	1033.81
760313	GENVFLMA	678.5
760313	GENVGAXA	1009.26
760313	GENVILGN	415.5
760313	GENVINXA	1272.86
760313	GENVNEXL	1293.6
760313	GENVNYGN	409.21
760313	GENVOHXA	1149.5
760313	GERGIAXO	1573.51
760313	GERGWAX)	1276.04
760313	GERLMOXA	1334.08
760313	GERYOKXA	1297.55
760313	GFABNDBC	487.73
760313	GFFRILXC	893.44
760313	GFFYCOXA	1109.47
760313	GFNYSCMA	1085.11
760313	GFTNIAXO	709.76
760313	GFTNILAC	798.17
760313	GFTNMAW	689.38
760313	GFTNNCXA	963.06
760313	GFTNNDBA	774.7
760313	GFTNNEXL	1283
760313	GFTNOHXA	641.65
760313	GFTNVTXA	2342.21
760313	GFTNWVBC	864.58
760313	GFTWNHW	697.47
760313	GFVLARXA	1236.2
760313	GFWAINXA	1012.66
760313	GGHRWAX/	584.48
760313	GGTWMIRI	1335.23
760313	GGVGCAXF	271.89

760313	GGVLILXC	1263.97
760313	GHNTKYM/	1563.69
760313	GHNTMNX(	1468.03
760313	GHVLNYGH	1244.23
760313	GIBSPAXG	311.43
760313	GIDNMOHI	1407.46
760313	GILAILXC	916.33
760313	GILMTXAP	1126.61
760313	GILMTXXA	747.74
760313	GIVLPAGR	1321.81
760313	GIVLSCMA	693.71
760313	GLADOHXA	1228.76
760313	GLALAKXA	13199.87
760313	GLALMSXA	1663.42
760313	GLALVA70	1202.05
760313	GLARMIXI	889.23
760313	GLBGILXD	423.82
760313	GLBGILXN	690.79
760313	GLBGKSXA	1970.52
760313	GLBGMIMI	699.97
760313	GLBGNDXA	1050.15
760313	GLBHORXX	1581.57
760313	GLBKIAXP	697.28
760313	GLBKNVXF	858.68
760313	GLBNAZMA	950.67
760313	GLBNNDXA	2450.03
760313	GLBONCAD	1617.36
760313	GLBONCM/	1028.93
760313	GLBONJGB	202.55
760313	GLBRFLMC	398.78
760313	GLBRMDGL	274.84
760313	GLBRSCXA	924.67
760313	GLBRTXXA	1144.75
760313	GLBRWVVI	437.75
760313	GLBYCT00	427.48
760313	GLBYNDXA	832.74
760313	GLCHORXA	1693.4
760313	GLCKNCXA	1414.84
760313	GLCMPAGL	1089.73
760313	GLCNILXE	1099.84
760313	GLCOKYGC	768.06
760313	GLCOMNX(	1036.54
760313	GLCOOKM/	1324.77
760313	GLCRCOM/	832.35
760313	GLCRILGC	735.31
760313	GLCSMAEL	347.19
760313	GLCSRIWG	584.99

760313	GLCSVAXA	1076.63
760313	GLCVNYGC	695.74
760313	GLCYIACO	1003.45
760313	GLCYMOXA	1107.9
760313	GLCYNJGL	196.1
760313	GLCYWI01	1306.21
760313	GLCYWIXA	1117.11
760313	GLDLAZMA	332.78
760313	GLDLCA11	261.74
760313	GLDLFLXA	1107.45
760313	GLDLNHAB	1383.83
760313	GLDLNVXF	955.39
760313	GLDLOHGD	450.07
760313	GLDLORXA	1151.56
760313	GLDLWAXA	3409.05
760313	GLDNALXA	1625.48
760313	GLDNCOMA	313.91
760313	GLDNIAXO	1678.32
760313	GLDNILAA	1049.77
760313	GLDNILXC	840.83
760313	GLDNMTXC	2210.6
760313	GLDNWIXA	1319.6
760313	GLDNWVG	1263.33
760313	GLDSMIGE	1584.71
760313	GLDSNCXA	1064.53
760313	GLDSTXGS	745.49
760313	GLDSVAXA	831.68
760313	GLDTTXXA	1929.02
760313	GLDWMIGI	1220.57
760313	GLDYVAXA	832.29
760313	GLELILGE	288.9
760313	GLELKSXA	1328.91
760313	GLENMIMN	1535.7
760313	GLENNYXA	941.27
760313	GLFDIAXO	1136.28
760313	GLFDILXD	885.74
760313	GLFDNVXF	2367.44
760313	GLFLNYGF	444.71
760313	GLFLWIXA	1600.79
760313	GLFRMTXC	2909.16
760313	GLFROH65	1027.39
760313	GLFYIDMA	1262.01
760313	GLGCFLXA	1250.46
760313	GLGOPAXG	679.56
760313	GLGTMTMA	490.94
760313	GLGVIAXO	907.79
760313	GLHLOR55	528.49

760313	GLHMARXA	1608.82
760313	GLHMSDXA	2651.46
760313	GLIDORXA	1229.4
760313	GLINOHXA	538.16
760313	GLLDPAGN	560.24
760313	GLLMLAXA	933.34
760313	GLLMMOXA	1482.67
760313	GLLNNMXC	1501.45
760313	GLLPNMEA	1392.79
760313	GLLPNMFW	1699.63
760313	GLLPNMMA	1691.96
760313	GLLSILXC	1084.56
760313	GLLTARXA	1437.44
760313	GLLTTXXA	1144.75
760313	GLLTWIXA	944.09
760313	GLLYMNXG	1188.73
760313	GLLYPAGL	986.21
760313	GLMDLAXA	1280.69
760313	GLMNIAXO	1168.66
760313	GLMNILGM	1926.03
760313	GLMNMNX	290.67
760313	GLMNWIXA	1408.68
760313	GLMTOHXA	737.08
760313	GLNDCAXF	249.03
760313	GLNDMNXA	1158.87
760313	GLNDMTAJ	3137.1
760313	GLNDMTM	2847.94
760313	GLNDOHXA	994.39
760313	GLNDWYM	1413.33
760313	GLNEMIXI	1851.72
760313	GLNFTXXA	1049.57
760313	GLNLNDXA	1154.48
760313	GLNMLAXA	1798.43
760313	GLNMPAGI	777.98
760313	GLNNILXE	857.42
760313	GLNNMIXI	882.08
760313	GLNNORXA	1874.67
760313	GLNSPAGL	623.96
760313	GLNTMTXC	3137.1
760313	GLNVGAXA	1440.29
760313	GLNVNEXL	1735.29
760313	GLOBAZMA	1181.28
760313	GLPHNDXA	1959.16
760313	GLPLOH44	1000.36
760313	GLPTILXD	900.37
760313	GLPTMS05	518.77
760313	GLPTMS54	2595.86

760313	GLPTMS55	237.15
760313	GLPTMSLY	443.75
760313	GLPTMSTS	237.15
760313	GLRDFLXA	333.23
760313	GLRKPAXG	655.58
760313	GLRKWYM/	639.43
760313	GLRSTXXA	271.21
760313	GLRYCAXF	257.63
760313	GLSCKSXA	887.89
760313	GLSGKYXA	782.02
760313	GLSGKYXR	1369.23
760313	GLSGMOFE	1769.06
760313	GLSGMTXC	2988
760313	GLSGVAXA	978.63
760313	GLSHALXA	1051.47
760313	GLSHALXB	953.24
760313	GLSNILXD	785.78
760313	GLSNTNMA	1013.91
760313	GLSNWIXA	932.63
760313	GLSPCOMA	863.65
760313	GLSTMSAG	2595.86
760313	GLSTMSMA	1674.08
760313	GLSTOHXA	1301.75
760313	GLTNINXA	732.65
760313	GLTNNEXM	1581.18
760313	GLTNNHXA	1199.1
760313	GLTNTXSH	862.27
760313	GLTNTXSO	862.27
760313	GLTNTXWI	862.27
760313	GLTNWIXA	1088.83
760313	GLTTWYMA	1649.65
760313	GLTWALXA	2107.43
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760313	GLVLMDGL	1090.08
760313	GLVLMNGL	1084.72
760313	GLVLWIXA	841.6
760313	GLVLWVHF	1120.29
760313	GLVNAKXA	26942.14
760313	GLVRMIXG	2553.33
760313	GLVVNYXA	910
760313	GLVWILGV	456.4
760313	GLVYAZXC	1261.11
760313	GLVYMN0E	164.06
760313	GLVYMNDF	1167.03
760313	GLVYMNNV	160.5

760313	GLVYMNOF	164.06
760313	GLVYMNW	1167.03
760313	GLVYNDXA	575.75
760313	GLVZLAXA	800.64
760313	GLWDARXA	1327.14
760313	GLWDGAXA	2619.1
760313	GLWDIACO	501.34
760313	GLWDINXA	754.41
760313	GLWDMDG	301.42
760313	GLWDMNG	220.17
760313	GLWDNMX	2175.99
760313	GLWDWAX	2970.47
760313	GLWTTXXA	493.22
760313	GLWYNYGV	898.19
760313	GLYNMNXC	611.79
760313	GMBLAKXA	26942.14
760313	GMBODEG	1479.68
760313	GMBROHXA	1148.35
760313	GMFLCOM	528.49
760313	GMLLARXA	1608.82
760313	GMSPWVG	795.79
760313	GMTRVAXA	655.58
760313	GMTWKYXA	1298.99
760313	GMTWMDC	264.34
760313	GMTWNYX	1277.39
760313	GMTWOHX	761.93
760313	GNATOKXA	1378.18
760313	GNBAAKXA	26942.14
760313	GNBGIN04	1211.52
760313	GNBGINXB	1074.29
760313	GNBGKSFL	1806.14
760313	GNBGKYXB	1500.74
760313	GNBGLAXA	1170.94
760313	GNBGNYFV	254.14
760313	GNBGOH8S	631.7
760313	GNBGPAGF	351.3
760313	GNBOALMA	2326.77
760313	GNBOFLXA	862.17
760313	GNBOGAES	1109.57
760313	GNBOMDG	1219.64
760313	GNBONC5E	383.72
760313	GNBONCAF	473.76
760313	GNBONCAS	383.72
760313	GNBONCCK	237.15
760313	GNBONCCY	1148.67
760313	GNBONCEU	237.15
760313	GNBONCHC	561.62

760313	GNBONCLA	471.65
760313	GNBONCM	471.65
760313	GNBONCPC	561.62
760313	GNBONCPH	237.15
760313	GNBOPAXG	1092.23
760313	GNBOTNXA	1429.67
760313	GNBOVAGA	760.64
760313	GNBOVTGE	1555.73
760313	GNBPNC21	1148.67
760313	GNBPNCDE	1148.67
760313	GNBPNCDN	1148.67
760313	GNBPNCEN	1148.67
760313	GNBRARXA	747.87
760313	GNBRTNMA	834.63
760313	GNBSMNXC	1504.69
760313	GNBSWIXA	931.38
760313	GNBYWI01	268.42
760313	GNBYWI02	780.22
760313	GNBYWI06	1306.21
760313	GNBYWI11	181.4
760313	GNBYWI12	777.11
760313	GNBYWI13	756.95
760313	GNBYWIAT	1306.21
760313	GNBYWIEL	1306.21
760313	GNBYWIEM	1306.21
760313	GNBYWIMI	1306.21
760313	GNBYWIUG	777.11
760313	GNCSIN06	1211.52
760313	GNCSINXA	1100.45
760313	GNCSPAXG	794.48
760313	GNCTIAAJ	1145.52
760313	GNCTIAXO	842.02
760313	GNCYMOXA	2237.63
760313	GNCYWI12	1280.98
760313	GNDLMASU	249.67
760313	GNDLUTXC	1449.8
760313	GNDNOH2S	2064.64
760313	GNDYFLXA	270.28
760313	GNFDCA11	802.56
760313	GNFDIAXO	1164.94
760313	GNFDILXC	1656.1
760313	GNFDIN01	831.71
760313	GNFDMACI	387.06
760313	GNFDMOXA	1007.14
760313	GNFDNHM	1042.09
760313	GNFDOHXA	1343.83
760313	GNFDTNMT	2742.66

760313	GNGSMIXG	840.8
760313	GNGSTXXA	274.1
760313	GNGVTNXA	1371.28
760313	GNHLPAXG	763.11
760313	GNHMNCM	1423.89
760313	GNLDTXXG	838.07
760313	GNLFKSXA	1224.94
760313	GNLKWI11	685.37
760313	GNRGMOX	1640.6
760313	GNRVILXD	685.85
760313	GNRVILXN	767.54
760313	GNRVWY1(	3546.66
760313	GNRVWYM	3088.76
760313	GNSNCOM	1785.59
760313	GNSNMSM	2899.56
760313	GNSNUTXC	1533.42
760313	GNSTTXXA	1144.75
760313	GNTNWIXA	1438.82
760313	GNTPMOX/	1482.67
760313	GNTRARXB	421.15
760313	GNTRMNX/	2085.12
760313	GNTRMOX/	1223.46
760313	GNTRTXXA	901.69
760313	GNTTALXA	1416.77
760313	GNTWIN01	856.17
760313	GNTWMSX	913.92
760313	GNUPILXC	846.77
760313	GNUPKYXA	1648.4
760313	GNVCMNX(	1188.73
760313	GNVLALXA	1088.48
760313	GNVLCAXF	1040.94
760313	GNVLFLXA	1327.91
760313	GNVLGAM/	1427.58
760313	GNVLILGR	808.73
760313	GNVLKYMA	889.39
760313	GNVLMEW	1814.36
760313	GNVLMIMI	1119.78
760313	GNVLMOX)	1587.89
760313	GNVLMSCI	2595.86
760313	GNVLMSM	1674.08
760313	GNVLNC06	1148.67
760313	GNVLNC07	1148.67
760313	GNVLNCAT	1148.67
760313	GNVLNCXA	227.33
760313	GNVLNCXB	203.13
760313	GNVLNHAD	882.4
760313	GNVLOHXA	1298.61

760313	GNVLPAGR	1630.49
760313	GNVLSCBE	605.63
760313	GNVLSCCH	514.69
760313	GNVLSCCR	413.74
760313	GNVLSCDB	324.34
760313	GNVLSCDT	324.34
760313	GNVLSCHP	440.32
760313	GNVLSCMC	324.34
760313	GNVLSCTL	324.34
760313	GNVLSCVL	324.34
760313	GNVLSCWE	605.63
760313	GNVLSCWF	773
760313	GNVLSCWF	617.48
760313	GNVLTXEK	1126.61
760313	GNVLTXGL	745.94
760313	GNVLWI12	777.11
760313	GNVLWVGY	1747.46
760313	GNVMSC32	1237.2
760313	GNVWILXC	1025.88
760313	GNVYAZMA	708.99
760313	GNVYILXD	1005.82
760313	GNVYSDXA	2408.78
760313	GNWCCTGI	271.82
760313	GNWCNYG	1244.23
760313	GNWCOHX	1318.19
760313	GNWDARJF	1430.54
760313	GNWDARX	793.64
760313	GNWDDEG	1661.66
760313	GNWDFLXA	1107.45
760313	GNWDIN01	425.32
760313	GNWDLAM	742.67
760313	GNWDMS9	2595.86
760313	GNWDMSM	1082.19
760313	GNWDNEX	838.48
760313	GNWDNYX	1174.64
760313	GNWDSC21	1237.2
760313	GNWDSCLL	304.95
760313	GNWDSCXI	482.37
760313	GNWDSCXC	302.51
760313	GNWDVAG	693.3
760313	GNWDWIX	1069.25
760313	GNWLMNX	621.81
760313	GNZLCA11	597.45
760313	GNZLLAXA	860.25
760313	GNZLTXXA	1512.58
760313	GODHMNX	1168.66
760313	GOFFKSXA	1176.88

760313	GOLDARXA	1009.06
760313	GOLDOKXA	1378.18
760313	GOLDTXXA	1144.75
760313	GOLITXGO	1358.09
760313	GOLTCAGR	872.32
760313	GOLTCAXF	243.35
760313	GOMROHX	776.5
760313	GORDALXA	997.48
760313	GOREOKXA	484.61
760313	GORNMOX	2301.79
760313	GOTBOKXA	1252.93
760313	GOVLALXA	935.01
760313	GOVLTXXB	1087.32
760313	GOVLVAGV	1017.79
760313	GOWRIAXC	962.61
760313	GOWRMOX	768.51
760313	GPIAPAMA	308.06
760313	GPIAPAMT	308.06
760313	GPLDTXXA	1413.78
760313	GPTSNYGP	542.2
760313	GRACIDMA	909.3
760313	GRACKYMA	1182.95
760313	GRADMNX	1063.63
760313	GRANOKM	1293.41
760313	GRANOR01	1416.89
760313	GRATWIXA	1301.14
760313	GRAYGAXA	739.07
760313	GRAYMEXA	713.36
760313	GRBGWIXA	2157.12
760313	GRBLMIMN	777.11
760313	GRBLORXA	2381.88
760313	GRBLWA01	556.26
760313	GRBRCA11	781.38
760313	GRBRMASC	431.04
760313	GRBROKXA	1378.18
760313	GRBRVAXA	647.26
760313	GRBRVAXB	780.7
760313	GRBSARMA	782.76
760313	GRBTNDXA	2466.11
760313	GRBYTXRA	944.19
760313	GRCHLAXA	522.97
760313	GRCKNCXA	691.98
760313	GRCKUTXC	1449.8
760313	GRCMOHX	1104.69
760313	GRCNAZMA	2277.88
760313	GRCNLAMA	1134.03
760313	GRCRSCXA	982.9

760313	GRCTNYGC	1144.81
760313	GRCYIAXO	777.3
760313	GRCYILTA	572.05
760313	GRCYKS07	1049.45
760313	GRCYMNX(	1188.73
760313	GRCYMOX/	1061.74
760313	GRCYNCXA	1161.19
760313	GRCYNDXA	1893.29
760313	GRCYNYDY	1174.64
760313	GRCYNYGC	217.57
760313	GRCYTXXA	1154.6
760313	GRCYUTXC	1449.8
760313	GRDLALNM	638.92
760313	GRDLCA11	960.3
760313	GRDLILXD	434.73
760313	GRDLKSXA	1844.11
760313	GRDNARM.	1543.91
760313	GRDNCA01	279.3
760313	GRDNCA02	506.12
760313	GRDNCA03	363.98
760313	GRDNGAXA	638.82
760313	GRDNMIXG	1983.07
760313	GRDNNERC	4046.85
760313	GRDNTXMY	1337.64
760313	GRDNWIXA	1621.31
760313	GRDPKSLE	667.23
760313	GRDTILXA	822.15
760313	GRDVNVXA	267.65
760313	GRDYARMA	700.58
760313	GRDYNMX(	2288.06
760313	GRELCOJC	926.18
760313	GRELCOMA	699.27
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760313	GRELKSXA	1427.68
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760313	GRENNDXA	3504.42
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760313	GRFDKSXA	1970.52
760313	GRFDMNX(	1530.27
760313	GRFDOKXA	928.17
760313	GRFDWAXX	1626.76

760313	GRFKINXA	668.13
760313	GRFLMNXG	171.99
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760313	GRFLMTAG	2408.3
760313	GRFLMTMA	1167.06
760313	GRFLNCXA	728.86
760313	GRFLSCXA	801.67
760313	GRFLTXGF	1246.51
760313	GRFLVAGF	211.15
760313	GRFLWAXX	1039.14
760313	GRFNGAMA	818.87
760313	GRFNINXA	1127.06
760313	GRFRARXA	2011.19
760313	GRFRTXXA	373.71
760313	GRFYARMA	1262.14
760313	GRGNALXA	1495.47
760313	GRGRMIXI	1032.72
760313	GRGRNYGG	2086.69
760313	GRGRSDXA	2625.33
760313	GRGSOKXA	2104.38
760313	GRGVCA01	345.85
760313	GRGVIAXO	1296.58
760313	GRGWTXXA	864.04
760313	GRHLCAXF	409.6
760313	GRHLOHNG	423.78
760313	GRHMKSXA	1822.73
760313	GRHMMEC	699.46
760313	GRHMMOX	1021.2
760313	GRHMNEXI	1091.79
760313	GRHMNHLA	725.01
760313	GRHMORXI	533.28
760313	GRHMTXLI	1292.35
760313	GRHMWAG	542.36
760313	GRHMWIXA	1911.43
760313	GRHRMIXI	1353.3
760313	GRHVMIMI	457.26
760313	GRISMNXG	911
760313	GRLAPAGL	760.64
760313	GRLDARXA	290.63
760313	GRLDMIXG	740.23
760313	GRLDNCXA	892.41
760313	GRLDNEXL	851.87
760313	GRLDTXXA	496.27
760313	GRLDTXXB	446.58
760313	GRLDTXXC	473.22
760313	GRLDTXXE	252.21
760313	GRLDWAXX	1317.99

760313	GRLKMIXG	809.34
760313	GRLKNYGL	836.59
760313	GRLYALMA	660.68
760313	GRLYNEXS	3872.58
760313	GRLYTXXA	993.37
760313	GRMDIAXC	836.53
760313	GRMDNJXV	904.51
760313	GRMLMOF	1482.67
760313	GRMNTXXA	1144.75
760313	GRMNWVG	1763.54
760313	GRMSCAXF	1002.13
760313	GRMSIACO	504.84
760313	GRMTIAXO	1081.93
760313	GRMTILXA	996.16
760313	GRMTOKXA	1189.75
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760313	GRNBCT00	595.87
760313	GRNBMAXA	632.4
760313	GRNBMOX	782.34
760313	GRNBTNMA	913.89
760313	GRNDCA13	1002.13
760313	GRNDMSM	1899.16
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760313	GRNEIAXO	954.04
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760313	GRNENYXA	675.35
760313	GRNEOHXA	396.27
760313	GRNGIACO	574.24
760313	GRNGLAMA	1196.53
760313	GRNGMNX	1099.87
760313	GRNGNEXU	4123.5
760313	GRNGTXXA	822.79
760313	GRNGWAX	1390.06
760313	GRNKNYGN	271.82
760313	GRNLIAXC	495.08
760313	GRNLKSXA	1279.41
760313	GRNLOKXA	1378.18
760313	GRNRCOXC	1134.64
760313	GRNRIACO	663.25
760313	GRNRILGD	1462.41
760313	GRNRKSXA	957.64
760313	GRNRMAW	342.8
760313	GRNRMEBF	1576.3
760313	GRNRMTM	883.23
760313	GRNRNCDL	1148.67
760313	GRNRNCJB	442.31

760313	GRNRNDBC	613.01
760313	GRNRWAX	1193
760313	GRNSIAXO	1072.62
760313	GRNSWYXC	6011.85
760313	GRNTALXA	924.32
760313	GRNTIAXO	1255.37
760313	GRNTILXE	1011.95
760313	GRNTKSXA	1428.29
760313	GRNTMIMI	616.99
760313	GRNTMTXC	2522.61
760313	GRNTNEXH	2974.32
760313	GRNTNMM	1169.4
760313	GRNVIAAB	1318.86
760313	GRNYMNXC	1172.84
760313	GROMTXXA	1041.1
760313	GRPKILGP	1143.24
760313	GRPRILXA	476.81
760313	GRPSOR29	610.51
760313	GRPVTXXA	594.17
760313	GRQYNCXA	495.34
760313	GRRDILXC	948.75
760313	GRRDKSXA	2605.52
760313	GRRDPAXG	660.59
760313	GRRDTXXA	1144.75
760313	GRRKILES	697.47
760313	GRRNMTXC	1952.23
760313	GRRNORXA	2012.73
760313	GRRTINXA	667.62
760313	GRRVWAXA	1901.25
760313	GRRYNYXA	1174.64
760313	GRSBOHGR	511.19
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760313	GRSLTXXA	1259.54
760313	GRSMMO5	1194.63
760313	GRSNIAXO	868.91
760313	GRSNKYXA	1493.39
760313	GRSNMNXC	192.92
760313	GRSNNDXA	1014.55
760313	GRSNNYGA	329.44
760313	GRSNSDXA	332.65
760313	GRSNTXXA	875.78
760313	GRSNUTXC	1449.8
760313	GRSPOHXA	1004.92
760313	GRSWIAXO	1048.55
760313	GRTBKSST	1080.49
760313	GRTBNDXA	1295.46

760313	GRTGIAXO	1233.86
760313	GRTHKYXE	1597.62
760313	GRTNCT00	344.4
760313	GRTNMAH(	855.98
760313	GRTNMIMI	826.38
760313	GRTNNYGT	1264.74
760313	GRTNOHXA	784.52
760313	GRTNSDXA	2596.34
760313	GRTSOHXA	817.94
760313	GRTSVAXA	738.72
760313	GRTTOHXA	1309.94
760313	GRTWCA11	569.61
760313	GRTWCOM	832.35
760313	GRTWCT0(	673.2
760313	GRTWDEGI	374.61
760313	GRTWILGT	1321.3
760313	GRTWINXA	751.01
760313	GRTWKYM.	843.04
760313	GRTWLAM.	1615.85
760313	GRTWMAV	730.53
760313	GRTWMEY.	1185.9
760313	GRTWMSX.	1131.17
760313	GRTWNYXA	1141.16
760313	GRTWOHX.	1344.93
760313	GRTWSCXA	944.29
760313	GRTWTXXA	260.23
760313	GRTYOKXA	1814.36
760313	GRTZPAXG	937.83
760313	GRVEOKM.	1452.49
760313	GRVGCO20	171.99
760313	GRVGCO33	1377.41
760313	GRVGNYGV	950.1
760313	GRVIIAXO	1136.28
760313	GRVIILXA	890.23
760313	GRVIMAW(	749.92
760313	GRVINYGE	1674.21
760313	GRVIOHXA	1122.02
760313	GRVITNXA	1317.32
760313	GRVLCAXF	1896.31
760313	GRVLILXE	741.51
760313	GRVLLAXA	1217.39
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760313	GRVLSCXA	1302.62
760313	GRVLTN02	1539.97
760313	GRVLTNXA	773.32
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760313	GRVRCOXC	1687.05
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760313	GRVRTXGV	1637.58
760313	GRVSORXX	1132.26
760313	GRVTARM/	864.97
760313	GRVTIAXO	1304.29
760313	GRVWIDXC	819.16
760313	GRVYCA01	555.49
760313	GRVYCA11	561.94
760313	GRVYCA12	718.75
760313	GRVYIDXC	907.76
760313	GRVYILXA	1017.12
760313	GRVYORXA	1299.57
760313	GRWDAKX/	3753.58
760313	GRWDMOX	1482.67
760313	GRWDTXGI	1004.22
760313	GRWNIAXC	604.41
760313	GRWNMIN	790.11
760313	GRYBWYXC	2823.39
760313	GRYEMNXC	1058.24
760313	GRYGMNX(	1188.73
760313	GRYLAKXA	26942.14
760313	GRYLMIXG	1454.84
760313	GSCKNCXA	1039.27
760313	GSHLWYA/	1463.21
760313	GSHNALXA	1445.78
760313	GSHNCA11	887.69
760313	GSHNCT00	1088.51
760313	GSHNINXA	668.13
760313	GSHNNYXA	951.51
760313	GSHNOHGS	498.96
760313	GSHNUTXC	803.08
760313	GSHTNV01	2338.81
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760313	GSPTALXA	2055.84
760313	GSPTINXA	881.47
760313	GSPTNYGP	1047.97
760313	GSQTCAXF	1002.13
760313	GSSLKSXA	959.18
760313	GSTANCDA	638.82
760313	GSTANCSO	623.8
760313	GSTNIN01	905.09
760313	GSTNORXX	885.03
760313	GSTVAKXA	11778.58
760313	GSVLARXA	410.14
760313	GSVLFL61	997.28
760313	GSVLFLAN	237.93

760313	GSVLFLMA	237.93
760313	GSVLFLNW	538.16
760313	GSVLFLQQ	997.28
760313	GSVLFLSM	237.93
760313	GSVLGAM/	790.98
760313	GSVLMOX/	1479.17
760313	GSVLTXHO	819.26
760313	GSWYWVE	1384.12
760313	GTBGMDG	266.14
760313	GTBGNENV	1800.3
760313	GTBGOHX/	1038.05
760313	GTBGPAXG	435.95
760313	GTBGSDXA	2969.92
760313	GTBGTNM	773.83
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760313	GTCTIAXG	1195.47
760313	GTCTIAXO	1195.47
760313	GTCYMOX/	1617.2
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760313	GTCYVAXA	789.11
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760313	GTVLTXXA	2228.67
760313	GTVLUTM/	794.19
760313	GTVLWVX/	1457.21
760313	GTWCILGT	1025.88
760313	GTWDNCM	577.61
760313	GTWSTNSV	629.13
760313	GTWYARX/	1058.63
760313	GTWYMNX	1188.73
760313	GTZKMNXC	1188.73
760313	GUFDCT00	739.36
760313	GUFDINXA	916.81
760313	GUFDMEHI	1432.46
760313	GUFDNYXA	1109.18
760313	GUINALXA	1799.85
760313	GULLCA11	985.44
760313	GUNCPRUF	2055.65
760313	GUNDCAXC	977.41
760313	GURBPRCC	943.71

760313	GURNILAA	844.52
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760313	GUVLCA11	636.61
760313	GUVLOHXA	947.66
760313	GUYLPRCO	1863.15
760313	GUYMPRUI	1328.33
760313	GUYNPR01	1338.92
760313	GUYNPR05	963
760313	GUYNPRCC	714.13
760313	GVCMORXA	1116.25
760313	GVCYMNXC	441.79
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760313	GVCYPAGR	1234.02
760313	GVHLALXA	1738.82
760313	GVHLOHXA	1019.62
760313	GVLDCA11	1104.18
760313	GVLDFLXA	1538.17
760313	GVLDILXD	660.97
760313	GVRNNYGC	2333.22
760313	GVRSNVXF	257.63
760313	GVSPMOXA	968.81
760313	GVTNNHST	2932.5
760313	GVTNTXXA	991.06
760313	GVTNVAGR	607.08
760313	GWNDNYG	1141.48
760313	GWNNMIM	984.38
760313	GWPRNCXA	1208.73
760313	GYBRWVGI	986.21
760313	GYDNLAMA	1207.41
760313	GYLKILGL	844.52
760313	GYLRMI06	1345.89
760313	GYLRMIXG	1712.21
760313	GYLRMNGA	192.92
760313	GYMLPAXG	511.26
760313	GYMLWIXA	1279.83
760313	GYMNOKXA	1524.56
760313	GYPSCO03	1377.41
760313	GYPSCOXC	1885.91
760313	GYPSKSOW	601.97
760313	GYSNALXA	1642.33
760313	GYSNKYAX	1417.31
760313	GYSNKYXA	622.71
760313	GYSRMTXC	1872.59
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760313	GYVLALNM	712.33
760313	GYVLCA11	696.92

760313	GYVLILXE	1007.3
760313	GYVLINXA	713.68
760313	GYVLOH93	1228.76
760313	GYVLPAXG	1060.33
760313	GZLLCA11	1002.13
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760313	HAGUVAXA	1250.94
760313	HAHRGAXA	690.79
760313	HAKUHICO	1101.48
760313	HALEMIXA	1710.99
760313	HALEMOXA	2171.31
760313	HALMMNX	1188.73
760313	HALYIDMA	1766.05
760313	HAMLILXE	746.61
760313	HAMLMNH	400.58
760313	HAMNWVX	1484.46
760313	HAMRIDXC	1037.38
760313	HANAHICO	1520.83
760313	HANNINXA	1075.09
760313	HANNOKXA	1378.18
760313	HANNWYX(	1596.94
760313	HANSAKXA	14082.56
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760313	HANSNEXL	1788.9
760313	HANSORXA	1299.57
760313	HARTMIXG	1660.69
760313	HARTTXXA	1245.67
760313	HATCNMM	846.54
760313	HATCTXXA	1144.75
760313	HATCUTXC	1449.8
760313	HAVLILXE	854.53
760313	HAVNARXA	1608.82
760313	HAVNFLMA	1322.01
760313	HAVNILXD	762.09
760313	HAVNKSXA	1549.21
760313	HAVRMTM	2498.41
760313	HAXTCOXC	1169.4
760313	HAYSKS11	1614.18
760313	HAYSLAXA	920.27
760313	HAYSMTXC	2871.79
760313	HAYSNCXA	1408.13
760313	HAYSSDXA	2651.46
760313	HAYSVAXA	1103.95
760313	HAYTMOFL	1032.14

760313	HAYTSDXA	1685.03
760313	HAZLKYXA	1392.63
760313	HAZNARXA	1058.66
760313	HAZNNDXA	335.41
760313	HAZNPAXH	1336.8
760313	HBBSNMCF	1886.84
760313	HBBSNMXA	1091.75
760313	HBBSNMXE	1155.99
760313	HBCYUTMA	681.26
760313	HBGCILXE	1025.88
760313	HBLKMIXG	1353.3
760313	HBNGMNA	1167.03
760313	HBNGMNH	224.35
760313	HBRDIAXO	833.48
760313	HBRDOH02	737.08
760313	HBRDTXXA	271.73
760313	HBRNILXA	1118.97
760313	HBRNIN04	1092.88
760313	HBRNINXH	1092.88
760313	HBRNLAXA	1139.29
760313	HBRNMEXA	1385.28
760313	HBRNNDXA	1364.99
760313	HBRNNEXL	1397.73
760313	HBRNOHXA	1155.18
760313	HBRTINXA	724.88
760313	HBRTNYHZ	1922.31
760313	HBRTOKMA	985.92
760313	HBSDFLMA	718.17
760313	HBSNMTXC	2065.73
760313	HBSPARMA	1259.48
760313	HBTNMAM	935.97
760313	HBTNMIXG	1297.16
760313	HBTNVTXA	1693.47
760313	HBTSWI11	991.15
760313	HBVLKYMA	767.13
760313	HBVLNJ01	209.1
760313	HBVLTXHB	1366.43
760313	HCBGALXA	1973.12
760313	HCGVSCMA	983.74
760313	HCHLILHH	393.42
760313	HCHTOKXA	1180.22
760313	HCKBLAXA	747.51
760313	HCKNMNXI	1140.71
760313	HCKNNJGR	1059.85
760313	HCKNNJHK	158.64
760313	HCKRILXE	862.72
760313	HCKRNCXA	758.72

760313	HCKRNCXB	516.84
760313	HCKRPAXH	783.85
760313	HCKRVAXA	702.51
760313	HCKSDEHC	591.44
760313	HCKSILXE	1208.24
760313	HCKTARXA	395.99
760313	HCMNKYM	1043.92
760313	HCMNNEXI	798.33
760313	HCMPCAXF	1741.46
760313	HCMTTXXA	1170.3
760313	HCPLARXA	1050.15
760313	HCRDTNXA	599.24
760313	HCRGARM/	886.44
760313	HCTRARXA	1578.9
760313	HCTRMNX/	202.55
760313	HCTVSCXA	908.88
760313	HCTWOKX/	1378.18
760313	HCVLNYAH	217.57
760313	HCVLNYHV	258.57
760313	HCVLOHXA	1013.36
760313	HCVYWVX/	1355.74
760313	HDBGKYM/	743.89
760313	HDDCGAX/	780.29
760313	HDDMKSX/	1521.86
760313	HDFDNJHD	191.77
760313	HDFLNYMS	444.71
760313	HDGRMDH	723.34
760313	HDGSSCXA	1456.76
760313	HDLBMSAD	2595.86
760313	HDLBMSM/	2277.85
760313	HDLDALXA	786.06
760313	HDLDORXA	1022.67
760313	HDLYMIXI	921.72
760313	HDLYTXXA	1144.75
760313	HDNGILHG	1462.41
760313	HDNGPAXH	650.7
760313	HDNHTXXA	1104.27
760313	HDPTWA01	770.21
760313	HDRCIAXO	1211.74
760313	HDRCOKM/	1062.25
760313	HDRDWVX/	1066.14
760313	HDRVORXA	2404.45
760313	HDSCTXXA	1401.04
760313	HDSNCOM/	784.4
760313	HDSNFLXA	327.9
760313	HDSNIACO	496.65
760313	HDSNILXD	785.58

760313	HDSNKSXA	705.33
760313	HDSNMAFF	771.65
760313	HDSNMIXH	1077.4
760313	HDSNNYHD	360.48
760313	HDSNOHXA	682.86
760313	HDSNSDXA	1309.84
760313	HDSNTXXH	594.62
760313	HDSNWI01	1905.84
760313	HDVLMIMM	778.62
760313	HDVLOKMA	1418.66
760313	HDVLTNMA	518.77
760313	HDVLWVHV	674.07
760313	HEBRAZXC	2076.32
760313	HECLSDXA	2651.46
760313	HECYTXXA	1144.75
760313	HELNGAXA	1504.59
760313	HELXORXA	1995.4
760313	HELYAKXA	8040.92
760313	HELYKSXA	1970.52
760313	HEMTCAXF	263.38
760313	HERLCA11	409.28
760313	HERMMEBD	774.96
760313	HERMNYXA	2463.71
760313	HERMPAHE	778.49
760313	HERNTXHE	651.69
760313	HETHKYXA	656.48
760313	HETHOHXA	1006.69
760313	HETNKSXA	961.62
760313	HEVLINXA	974.49
760313	HFESILPC	808.21
760313	HFESILWL	493.02
760313	HFLNALXA	767.32
760313	HFMNILXE	1025.88
760313	HFMNMNX	1643.52
760313	HFMNTXXA	271.73
760313	HGBGINXA	1354.52
760313	HGBRNJXJ	882.62
760313	HGCYWIXA	1588.15
760313	HGFLMDHF	761.06
760313	HGHFNCXA	1265.35
760313	HGHLMOXA	1155.89
760313	HGHLTXXA	1144.75
760313	HGHMSDXA	2651.46
760313	HGHMTXXA	1144.75
760313	HGHSAKXA	26942.14
760313	HGHSARMA	1340.43
760313	HGHVPAXH	505.35

760313	HGISTXXA	1108.77
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760313	HGLDFLXA	289.54
760313	HGLDILXE	925.38
760313	HGLDINHL	377.43
760313	HGLDKSXA	1599.09
760313	HGLDNYHC	607.24
760313	HGLDTNXA	1429.67
760313	HGLDWIXA	1506.32
760313	HGLKMIXG	1353.3
760313	HGLKNJXV	896.68
760313	HGLNNCXA	1599.25
760313	HGLNTXXA	373.71
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760313	HGLYALXA	1052.82
760313	HGLYAZMA	699.2
760313	HGLYAZQC	784.4
760313	HGMNIDM	1387.55
760313	HGMNNMX	2632.36
760313	HGNMCT0(	762.76
760313	HGNSTXXA	2334.99
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760313	HGPKMITS	329.47
760313	HGPNGAXA	825.16
760313	HGPNMOX	1482.67
760313	HGPNNCXA	293.88
760313	HGPNNCXE	605.63
760313	HGPNNCXC	605.63
760313	HGPNNCXD	605.63
760313	HGPNNCXE	717.95
760313	HGPNNCXF	643.09
760313	HGPTMIXL	1507.22
760313	HGPTOHXB	1228.76
760313	HGRGMO5	556.55
760313	HGRGMO5	615.71
760313	HGSNCA11	775.79
760313	HGSPFLXA	1617.68
760313	HGSPTXXA	1014.58
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760313	HGTNKSXA	2187.01
760313	HGTNLAKN	864.97
760313	HGTNLAMA	718.17
760313	HGTNSDXA	3113.96
760313	HGTWINXA	698.59
760313	HGTWMDC	230.54
760313	HGTWMDH	230.54
760313	HGVLGAMA	1403.09

760313	HGVLKYXA	939.09
760313	HGVLMOX/	929.55
760313	HGWDMTX	1895.09
760313	HHFLNYHF	325.04
760313	HHNWTNM	1886.52
760313	HICHCAXF	1002.13
760313	HICOTXXA	1614.89
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760313	HILOHI05	577.8
760313	HILOHIAA	743.82
760313	HILOHIMN	574.59
760313	HILSIAXO	305.08
760313	HILSMNXH	1908.76
760313	HIMLNYXA	1033.27
760313	HIMNTNM/	661.16
760313	HIRMOHXA	883.49
760313	HITNIAXO	581.88
760313	HITNNJHI	206.92
760313	HITNOKXA	1275.08
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760313	HITNVAXA	725.11
760313	HITNWVMI	467.6
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760313	HKSNNDXA	1273.31
760313	HKTNNJHT	762.89
760313	HLBGCA11	612.47
760313	HLBGOHXA	1271.8
760313	HLBGPAHO	656.77
760313	HLBHNCXB	672.43
760313	HLBKAZXC	2317.56
760313	HLBKIDXC	1199.8
760313	HLBKNEXS	1833.87
760313	HLBLMSXA	1409.29
760313	HLBOIAXO	1519.16
760313	HLBOILXC	1243.17
760313	HLBOINXA	841.41
760313	HLBOKSXA	1211.36
760313	HLBOKYXA	1183.21
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760313	HLBOMO6(	823.78
760313	HLBONCXB	527.27
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760313	HLBONDXH	2121.33
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760313	HLBONMXE	1485.43

760313	HLBOOH39	1527.13
760313	HLBOORXB	626.05
760313	HLBOTNXA	942.71
760313	HLBOTXJU	894.92
760313	HLBOVAHB	922.36
760313	HLBOWIXA	1361.59
760313	HLBOWVXA	1741.78
760313	HLBRIAXO	1524.17
760313	HLBRMIXI	1353.3
760313	HLBRWIXA	1078.69
760313	HLCKMNXH	1490.88
760313	HLCMKSMA	1279.41
760313	HLCMMOSI	1418.66
760313	HLCMNYXA	1174.64
760313	HLCMWIXA	1268.82
760313	HLCRAKXA	26942.14
760313	HLCRIAXP	747
760313	HLCTTXHC	694.23
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760313	HLCYMNXA	739.9
760313	HLCYSDCO	5153.14
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760313	HLDLMIMN	1160.06
760313	HLDLNJWE	590.86
760313	HLDLNYXA	1031.85
760313	HLDLOKMA	1378.18
760313	HLDLTNXA	1472.49
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760313	HLDNMOXA	903.94
760313	HLDNNJ01	578.22
760313	HLDNUTXC	1449.8
760313	HLDNWVHI	1263.33
760313	HLDRNEXG	1342.84
760313	HLDVIAXO	1318.86
760313	HLDVMOXA	729.79
760313	HLDYMOXA	3136.59
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760313	HLDYTXXA	475.66
760313	HLDYUTMA	391.78
760313	HLFRMNCC	649.35
760313	HLFXNCXA	554.62
760313	HLFXPAHX	778.36
760313	HLFXVAXA	1010.73
760313	HLGTOHXA	899.41

760313	HLGVARXB	1464.72
760313	HLHDSCXA	605.63
760313	HLHDSCXB	624.34
760313	HLHDSCXC	624.34
760313	HLHLFL02	538.16
760313	HLHLSCXA	1117.43
760313	HLLDINXA	1178.68
760313	HLLDMIGW	1345.89
760313	HLLDMIHC	192.38
760313	HLLDMIMN	192.38
760313	HLLDMINR	663.12
760313	HLLDMNXH	1281.14
760313	HLLDNYHO	989.26
760313	HLLDOH11	409.34
760313	HLLDTXXA	1032.34
760313	HLLDVAXA	619.69
760313	HLLKAZXC	1261.11
760313	HLLKWAXX	378.36
760313	HLLMNEXL	878.64
760313	HLLSAKXA	26942.14
760313	HLLSNHXA	625.34
760313	HLLSOKXA	1865.94
760313	HLLSTNMT	1861.99
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760313	HLLYCOXC	2361.37
760313	HLLYMIHY	912.86
760313	HLLYNYHE	1572.96
760313	HLMNMIXC	2049.01
760313	HLMNWIXA	640.4
760313	HLNAARHI	1572.26
760313	HLNAARJU	1834.84
760313	HLNAMOXA	678.69
760313	HLNAMTBH	2408.3
760313	HLNAMTHC	2408.3
760313	HLNAMTM	164.06
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760313	HLNVFLMA	884.52
760313	HLOKDEHL	278.15
760313	HLPRUTMA	1232.03
760313	HLPTNYXA	724.43
760313	HLRDFLXA	711.34
760313	HLRDOH87	708.48
760313	HLRGNCXA	1026.75
760313	HLRSCOMA	1169.4
760313	HLSDILHD	361.41

760313	HLSMMOX	676.92
760313	HLSPMSAM	2595.86
760313	HLSPMSMA	2809.04
760313	HLSTCA11	508.91
760313	HLSTIDXC	1980.89
760313	HLSTKSTE	766.32
760313	HLSTMACH	668.87
760313	HLSTMNXH	995.84
760313	HLSTPAXH	642.45
760313	HLSYNEXS	2038.99
760313	HLSYORXB	678.21
760313	HLTNGAXA	1698.76
760313	HLTNKSXA	650.35
760313	HLTNMECC	1212.51
760313	HLTNMIXG	1264.52
760313	HLTNNYXA	530.2
760313	HLTNOKMA	1277.8
760313	HLTNWI11	1853.52
760313	HLTTWYXC	3023.98
760313	HLTWMOX	687.26
760313	HLTWPA01	1222.72
760313	HLTWPAHE	657.15
760313	HLVIALMA	834.63
760313	HLVLALXA	1861.61
760313	HLVLCA11	1518.3
760313	HLVLIN01	1100.77
760313	HLVLMOXA	720.71
760313	HLVLOHXA	1228.76
760313	HLVLSCXA	1172.39
760313	HLVLTXXA	625.37
760313	HLVLVA02	1202.05
760313	HLVLVAXA	2016.14
760313	HLVWILXC	1025.88
760313	HLWDCA01	261.74
760313	HLWDFLHA	432.13
760313	HLWDFLMA	443.75
760313	HLWDFLPE	377.62
760313	HLWDFLWI	400.09
760313	HLWDMDH	1222.08
760313	HLWDSCXA	907.88
760313	HLWYMNX	1188.73
760313	HLWYMOX	1196.24
760313	HLWYORXE	4812.46
760313	HLWYTXXA	313.23
760313	HLYKCOXC	2770.84
760313	HLYKMAMA	267.43
760313	HLYRKSXA	1249.46

760313	HMBACA12	486.06
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760313	HMBGIACC	1049.73
760313	HMBGMIM	874.5
760313	HMBGNYH	712.97
760313	HMBGPAHF	986.21
760313	HMBLAZM/	1016.96
760313	HMBLIAAE	880.6
760313	HMBLIACO	827.92
760313	HMBLILXC	664.12
760313	HMBLKSBR	1982.24
760313	HMBLMNX	1188.73
760313	HMBLNEXL	1414.1
760313	HMBLSDXA	660.52
760313	HMBLTNM.	593.75
760313	HMBLTXXA	612.11
760313	HMBLTXXC	373.71
760313	HMBRNCXA	455.47
760313	HMBYNYHE	1511.33
760313	HMBYTXXA	610.64
760313	HMCYCA11	552.15
760313	HMCYMNX	454.34
760313	HMCYPAHC	1342.1
760313	HMDLIDXC	1059.08
760313	HMDMWYX	2398.13
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760313	HMFRNEXS	4872.11
760313	HMHLTXXA	296.06
760313	HMLCMIXG	932.18
760313	HMLCNYXA	1174.64
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760313	HMLNNYXA	1091.08
760313	HMLNPAHF	761.06
760313	HMLNTXHN	949.04
760313	HMLNWVX	944.93
760313	HMLROHXA	734.58
760313	HMLTINXA	1445.21
760313	HMLTNCM.	791.55
760313	HMLTOHHT	584.57
760313	HMMNOKX	1378.18
760313	HMNDILXC	1025.88
760313	HMNDINHE	807.25
760313	HMNDINHV	409.34
760313	HMNDLAM	998.92
760313	HMNDNYX/	1174.64
760313	HMNDWIX	1563.88

760313	HMNGSCX/	1111.82
760313	HMNYOKXI	957.8
760313	HMPDMAN	675.99
760313	HMPDMEX	710.89
760313	HMPDNDX.	1803.12
760313	HMPHARX/	1085.56
760313	HMPHNEN'	1481.29
760313	HMPLWAX.	1193
760313	HMPNARX/	1359.95
760313	HMPNCT0(	1114.48
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760313	HMPNIACC	775.54
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760313	HMPNNEXI	1256.2
760313	HMPNNHW	1066.27
760313	HMPNNJXJ	950.26
760313	HMPNSCXA	1499.97
760313	HMPNTNX/	651.66
760313	HMPNVAAI	230.54
760313	HMPNVAD(	278.15
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760313	HMPSILHS	1147.35
760313	HMPSMDH	715.77
760313	HMPSNHM	822.76
760313	HMPSNYHS	249.67
760313	HMPSTNM.	1592.93
760313	HMPSTXHN	993.56
760313	HMPTNYXA	1112.52
760313	HMSHTXXA	805.65
760313	HMSPFLXA	1353.21
760313	HMSQNJHS	489.24
760313	HMSTFLEA	1079.27
760313	HMSTFLHM	743.89
760313	HMSTFLNA	683.79
760313	HMSTPAHC	281.52
760313	HMSYVAXA	994.81
760313	HMTNALXA	1667.92
760313	HMTNGAM	870.36
760313	HMTNILXC	439.99
760313	HMTNINXA	790.01
760313	HMTNKS01	1489.6
760313	HMTNMAV	894.92
760313	HMTNMIXC	751.72
760313	HMTNMOX	932.02
760313	HMTNMSSI	2454.33
760313	HMTNMTN	841.89

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760313	HMTNNJH	228.52
760313	HMTNNYH	1059.27
760313	HMTNOHH	486.12
760313	HMTNOR5	2052.35
760313	HMTNORA	1416.89
760313	HMTNTXX	2070.58
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760313	HMVIOHX	1046.81
760313	HMVLGAX	3016.31
760313	HMVLMOX	1118.49
760313	HMVLOHX	944.8
760313	HMVYCAX	758.11
760313	HMWDCA1	1002.13
760313	HMWDILH	777.11
760313	HMWDMS	1382.48
760313	HNAUHICO	1218.87
760313	HNBGVTX	826.86
760313	HNBHCAX	406.87
760313	HNBHCAX	418.46
760313	HNBHCAX	244.06
760313	HNBHCAXL	453.86
760313	HNBLMOA	1365.98
760313	HNBLNYXA	1040.91
760313	HNCCIAXO	952.89
760313	HNCCMAX	986.63
760313	HNCCMDH	916.52
760313	HNCCMIM	1735.2
760313	HNCCMNX	276.83
760313	HNCCNHSC	1109.89
760313	HNCCNYXA	1087.64
760313	HNCCTXXA	1127.9
760313	HNCCWIXA	781.76
760313	HNCKILXA	857.36
760313	HNCKMNH	1171.17
760313	HNCKOHX	476.17
760313	HNCYFLXA	619.05
760313	HNCYFLXN	641.71
760313	HNCYILHC	857.71
760313	HNDLCAXF	1067.1
760313	HNDLILHI	345.52
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760313	HNDLMTX	3137.1
760313	HNDLNEXS	1833.87
760313	HNDLNHM	1679.05
760313	HNDLNYHI	1174.64
760313	HNDRMNX	1687.05

760313	HNDVARM	667.74
760313	HNFDNDXA	1596.94
760313	HNFLMNXH	1188.73
760313	HNFRCA01	637.02
760313	HNGRALXA	1961.95
760313	HNGVTXFR	1169.98
760313	HNHMMAC	731.43
760313	HNHMMTX	2858.38
760313	HNHRMTXC	1150.66
760313	HNKAHICO	1554.38
760313	HNKMTXXA	1020.27
760313	HNKRNHXA	710.92
760313	HNKRVAHK	2357.78
760313	HNLDTNMA	1588.37
760313	HNLLHIBS	743.82
760313	HNLLHIGS	743.82
760313	HNLLHIMN	110.81
760313	HNLLHIXA	719.87
760313	HNMNKYXI	1259.99
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760313	HNNGMN0	607.72
760313	HNNGMNH	607.72
760313	HNNGTNM	1400.59
760313	HNORMIXI	1028.39
760313	HNPEHICO	612.56
760313	HNPHSCMA	927.4
760313	HNPKCA01	329.47
760313	HNPNILXB	1025.88
760313	HNPNOKXA	1468.03
760313	HNRTMOXA	931.77
760313	HNRTNYXA	738.85
760313	HNRTTXBR	684.18
760313	HNRYILXD	1081.67
760313	HNRYOKMA	1140.13
760313	HNRYTNXA	1856.12
760313	HNSKMNXH	1119.26
760313	HNSLPAXH	788.02
760313	HNSNARXA	1608.82
760313	HNSNIAXO	873.09
760313	HNSNKYMA	728.83
760313	HNSNLAXA	825.16
760313	HNSNMNXI	980.3
760313	HNSNNCXA	724.21
760313	HNSNNEXM	1193.09
760313	HNSNNVAC	1017.63
760313	HNSNNVXF	801.99

760313	HNSNNYXA	1174.64
760313	HNSNTNM	1856.12
760313	HNSNTXXA	809.31
760313	HNSTNYHU	294.04
760313	HNSYOKXA	665.63
760313	HNTGPAHU	916.52
760313	HNTGTNM	863.88
760313	HNTLILHO	1066.72
760313	HNTLMNXH	1119.42
760313	HNTLMTXC	659.33
760313	HNTMPAXH	932.47
760313	HNTNCT00	630.86
760313	HNTNIN01	580.5
760313	HNTNKSNA	949.04
760313	HNTNMAM	823.91
760313	HNTNNYSU	301.1
760313	HNTNORXA	4406.59
760313	HNTNTXXA	810.59
760313	HNTNWVD	407.8
760313	HNTRKSXA	1349.58
760313	HNTRNDXA	871.84
760313	HNTRNYHN	1282.81
760313	HNTROKXA	1378.18
760313	HNTWIAXC	691.02
760313	HNTWINXA	623.13
760313	HNVAMDA	539.73
760313	HNVAMDB	1125.23
760313	HNVIAL03	237.15
760313	HNVIAL18	1733.5
760313	HNVIAL96	237.15
760313	HNVIALDY	499.89
760313	HNVIALLW	383.72
760313	HNVIALMT	237.15
760313	HNVIALPW	398.78
760313	HNVIALRA	413.74
760313	HNVIALRW	413.74
760313	HNVIALUN	398.78
760313	HNVIALXA	1733.5
760313	HNVIARXA	876.01
760313	HNVIMOXA	2171.31
760313	HNVIOHXA	737.37
760313	HNVITNXA	1074.13
760313	HNVITXHN	771.78
760313	HNVIUTMA	855.37
760313	HNVLALBR	1770.06
760313	HNVLALNM	1549.88
760313	HNVLGAXA	1015.39

760313	HNVLKSXA	1087.77
760313	HNVLMOX/	622.42
760313	HNVLNCCH	638.82
760313	HNVLNCED	864.97
760313	HNVLNCMI	753.87
760313	HNVLSCXA	831.13
760313	HNVLTXXA	814.38
760313	HNVLUTNM	1449.8
760313	HNVRILXA	1592.93
760313	HNVRINXA	1309.1
760313	HNVRKSED	1210.17
760313	HNVRMAC(	333.87
760313	HNVRMIXI	761.28
760313	HNVRMNH	476.85
760313	HNVRNHSC	574.3
760313	HNVROHXA	1228.76
760313	HNVRPAXH	546.5
760313	HNVRVAXA	727.35
760313	HNWLMOX	2338.16
760313	HNWTWVV	424.39
760313	HOBKGAXA	1698.76
760313	HODLMNXI	1177.01
760313	HODLMSM	2131.09
760313	HODLWIXA	1075.64
760313	HOFLNYXA	950.22
760313	HOKHMNX	1428.51
760313	HOKROKXA	1524.56
760313	HOKSTXXA	809.47
760313	HOLKMSXA	1716.32
760313	HOLMNJHC	731.75
760313	HOLSIAXA	664.63
760313	HOLSMOXA	992.18
760313	HOLTMIHE	699.39
760313	HOLTMNXH	1258
760313	HOLTMOXA	941.59
760313	HOMEKSXA	1218.87
760313	HOMRAKX/	10435.1
760313	HOMRGAX.	888.75
760313	HOMRILXC	911.25
760313	HOMRLAM	998.92
760313	HOMRMIX.	1032.72
760313	HOMRNEN	516.52
760313	HOMRNYH	1141.48
760313	HONDNMX	2252.65
760313	HONDTXHC	771.78
760313	HONGMDH	374.61
760313	HONHAKXA	1251.96

760313	HONYNYXA	1291.51
760313	HOPACAXF	295.51
760313	HOPEARMA	1795.67
760313	HOPEIDXX	886.51
760313	HOPEIN01	905.09
760313	HOPEKSXA	995.61
760313	HOPEMIXI	839.67
760313	HOPENDXA	1283.74
760313	HOPENJXW	949.77
760313	HOPENMXC	2288.06
760313	HOPRNEXS	979.47
760313	HORTARXA	1608.82
760313	HOSTMOXA	1482.67
760313	HOTWPAHC	1003.57
760313	HOUMLAM	1013.91
760313	HOUSNMXC	2288.06
760313	HOVLWI12	898.03
760313	HOVNSDXA	3427.19
760313	HOWEIDXC	1398.63
760313	HOWEINXA	1169.6
760313	HOWETXXA	941.27
760313	HOWLMIM	1139.94
760313	HOWLUTXC	1449.8
760313	HOWYFLXA	1327.91
760313	HOXIKSTR	2796.39
760313	HOYTKSXA	679.81
760313	HPBYAKXA	26942.14
760313	HPDLILXD	943.48
760313	HPDLOHXA	1228.76
760313	HPHZGAES	742.67
760313	HPILMTXC	2605.97
760313	HPJTNYXB	894.92
760313	HPKNMIMI	1059.27
760313	HPKNMNH	302.32
760313	HPKNMOXA	1456.63
760313	HPLDCA12	962.36
760313	HPLENDXA	1246.31
760313	HPNRORXA	2613.42
760313	HPPKILMB	1025.88
760313	HPPLILXE	1025.88
760313	HPPYTXXA	942.36
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760313	HPTNIAXO	896.39
760313	HPTNILXC	1204.33
760313	HPTNMAHI	689.38
760313	HPTNOKXA	1378.18
760313	HPUNTXXA	1074.29

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760313	HPVYRIMA	1165.39
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760313	HPWLNJHP	745.97
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760313	HPWLVAHV	508.78
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760313	HRBGILCB	1049.77
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760313	HRBGOH87	919.76
760313	HRBGPA29	577.8
760313	HRBGPACT	1222.72
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760313	HRBGPAHA	176.58
760313	HRBGPASC	1222.72
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760313	HRBGVAXA	492.06
760313	HRBHCAXA	244.73
760313	HRBHMIXG	2035.59
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760313	HRBNARXA	1579.29
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760313	HRBNNEXM	1113.87
760313	HRBOALOM	1085.11
760313	HRCKILXE	1025.88
760313	HRCLCA11	464.36
760313	HRCNUTM/	3566.79
760313	HRCNWI11	1564.75
760313	HRCNWVD	899.63
760313	HRCRIAXO	971.92
760313	HRCVKYXA	1131.62
760313	HRCYIN01	1076.31
760313	HRCYPAXH	713.33
760313	HRDNILXE	982.77
760313	HRDNKYXA	1073.68
760313	HRDNMOX	1088.74
760313	HRDNMTM	936.32
760313	HRDNTXXA	1144.75
760313	HRDSOKXA	2171.31
760313	HRDYARXA	1403.89
760313	HRDYNEXL	1748.71
760313	HRFRALXA	855.88

760313	HRFRCT03	240.59
760313	HRFRCTAS	240.59
760313	HRFRCTCR	240.59
760313	HRFRCTDW	240.59
760313	HRFRCTSH	321
760313	HRFRKSAA	1801.93
760313	HRFRKYMA	963.55
760313	HRFRMIXG	655.8
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760313	HRFRNYHR	1174.64
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760313	HRFRORXX	1995.4
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760313	HRFRSDXS	640.59
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760313	HRFRTXHF	1062.25
760313	HRFRWI11	1242.24
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760313	HRGLTXXA	838.07
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760313	HRLNIAXT	1178.62
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760313	HRLNTXFP	1126.61
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760313	HRMYNCXA	1091.53
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760313	HRSTILXE	785.58
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760313	HRTLIAAF	1145.52
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760313	HRTLIAXP	1056.22
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760313	HRTNMTXC	1468.19
760313	HRTNPAXH	1901.19
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760313	HRTWILHT	937.8
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760313	HRVLMSXA	1483.82
760313	HRVLNEXM	1378.82
760313	HRVLNHMA	1288.65
760313	HRVLNYHV	1967.76
760313	HRVLPAXH	1120.13
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760313	HRVYILHA	696.47
760313	HRVYMIMN	1096.86

760313	HRVYNDXA	1651.64
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760313	HRWDVAH	708.7
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760313	HRWKNYH	1174.64
760313	HRWKVTPK	1473.58
760313	HRWLGAXA	346.04
760313	HRWLMEYA	826.93
760313	HRWLNEXH	1017.28
760313	HSDLPAHO	934.24
760313	HSFDWIXA	1388.49
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760313	HSKLOKXA	757.27
760313	HSKLTXXA	1544.84
760313	HSKNNEXS	1803.12
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760313	HSLTMIHS	631.54
760313	HSMRSDXA	2651.46
760313	HSNGFLXA	675.93
760313	HSNGMIHS	1119.78
760313	HSNGMNXI	510.71
760313	HSNGNEXL	1542.05
760313	HSNGOKXA	1018.95
760313	HSNGPAHA	839.86
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760313	HTNGNDXA	2165.31
760313	HTNTNEXS	2211.47
760313	HTPOMIFV	1345.89
760313	HTRDMNXI	908.24
760313	HTSNKS02	239.14
760313	HTSNKSRS	1753.49
760313	HTSNMNAA	1093.65

760313	HTSNMNXH	460.06
760313	HTSPARCO	1111.53
760313	HTSPARLA	1210.17
760313	HTSPARNA	925.38
760313	HTSPARRO	987.4
760313	HTSPNCXA	376.92
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760313	HTSVILXE	1013.85
760313	HTTCILXE	1025.88
760313	HTTGARMA	1637.87
760313	HTTNMOXX	1482.67
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760313	HTVLKYXE	1125.07
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760313	HTVLOH02	429.75
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760313	HULLWI01	1306.21
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760313	HUMEMOX	1352.85
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760313	HVHLIAXO	1038.21
760313	HVHLMAW	276.28
760313	HVLCIAXO	940.37
760313	HVLCNCXA	857.55
760313	HVLDKSXA	1669.91
760313	HVLDMNXA	1871.33

760313	HVLKPAXH	299.3
760313	HVNROKXA	1931.91
760313	HVRVPAXH	985.92
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760313	HVTPPA01	252.92
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760313	HWLYPAHV	968.87
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760313	HWRDKSW	1374.52
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760313	HWTHFLMA	791.55
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760313	HWVLKYMA	938.35
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760313	HYMRVAX	714.16
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760313	HYSHMTXC	1512.04
760313	HYSIVAHY	2638.11
760313	HYSPNEXC	4266.73
760313	HYTNILXE	1325.73
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760313	HYVLINXA	1526.36
760313	HYVLLAMA	1574.38
760313	HYVLMDCM	575.49
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760313	HYVLNCXA	2048.37
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760313	HYVLWYXC	2214.13
760313	HYWOILXD	775.95
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760313	HYWRCA11	201.97
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760313	HYWRWI01	1306.21
760313	HYWRWIX	1207.06
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760313	HZTNKSXA	1653.54
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760313	IBERMOXX	2812.44
760313	IBPHUTXC	1449.8
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760313	IDA MIXH	1112.14
760313	IDAHOHXA	1228.76
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760313	IDCRMNXI	809.31
760313	IDCYIDMA	579.85
760313	IDELGAXA	1262.75
760313	IDFLIDMA	601.01
760313	IDGVIAXO	767.29
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760313	IDVLINXA	1390.64
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760313	IJVLMD01	1125.23
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760313	ILMNAKXA	26942.14
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760313	KANBUTXC	3262.71
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760313	KATYTXXC	534.82
760313	KAUKWI11	818.97
760313	KAVLILKA	559.12
760313	KAYCWYAB	1392.82
760313	KAYCWYXC	1392.82
760313	KBTGMNXM	1188.73
760313	KBVLTXKB	1062.25
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760313	KDDRMOXA	873.89
760313	KDHLNCXA	2238.75
760313	KDHLNCXB	1427.13
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760313	KDRNOHXA	1335.94
760313	KDVLIN01	845.61
760313	KDVLMDKV	709.09
760313	KDYHMNXA	1188.73
760313	KEAUHICO	1034.39
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760313	KEENNDXA	2601.96
760313	KEENNHWA	472.38
760313	KEHIHICO	246.01
760313	KEKKIACO	1418.31
760313	KELLILKL	1853.13
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760313	KEMHTXXB	425.42
760313	KEMPOKXA	1378.18
760313	KEMPTXXA	1144.43
760313	KENAAKXA	4439.3
760313	KENDKSXA	4365.31
760313	KENDNYKD	1174.64
760313	KENDWIXA	1392.21
760313	KENNWIXA	1621.31
760313	KENOWI01	425.32
760313	KENOWI11	898.03
760313	KENTCT00	960.01
760313	KENTIAXO	1315.17
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760313	KENTWAM	438.94
760313	KENTWAOB	491.8
760313	KEOTIAXP	1318.86
760313	KEOTOKXA	1378.18
760313	KESQIAXO	1217.71

760313	KESRARXA	1089.28
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760313	KETNKSXA	1970.52
760313	KETNMNXK	1188.73
760313	KEVLKYXA	829.91
760313	KEVNMTXC	2957.12
760313	KEWNILXD	992.37
760313	KEWNWI11	696.89
760313	KEWTMNK	420.61
760313	KEYSOKXA	2305.33
760313	KFMNTXXA	1022.42
760313	KFTNOKXA	1210.88
760313	KGBGCA11	614.33
760313	KGBRTXXA	1144.75
760313	KGCVAKXA	26942.14
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760313	KGCYMOXA	914.98
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760313	KGGRVAXA	836.08
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760313	KGLKFLXA	649.09
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760313	KGMNAZXE	2069.49
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760313	KGMTNCM	1103.66
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760313	KGSLAKXG	26942.14
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760313	KGSLMIXI	771.27
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760313	KGTNIAXO	775.38
760313	KGTNMASL	1100.36
760313	KGTNMIXG	1284.29
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760313	KGWDTXXC	403.3
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760313	KHLAHICO	1470.47
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760313	KHLUHICO	408.15
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760313	KHOUHICO	1034.39
760313	KHVLPAKU	193.98
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760313	KIELWIXA	939.41
760313	KIFROKMA	556.55
760313	KIHEHICO	1118.24
760313	KILAHICO	1202.14
760313	KIM COXC	1583.69
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760313	KINTOKXA	1378.18
760313	KIOWCONM	784.4
760313	KIOWKSXA	1681.85
760313	KIOWOKXA	1987.76
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760313	KITEGAXA	1698.76
760313	KIVGAZXC	2805.35
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760313	KKAIHIMN	883.39
760313	KKHAHICO	1285.99
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760313	KKVLKYMA	1103.89
760313	KKVLMOMI	2046.95
760313	KLAOHICO	1000.81
760313	KLBCOHXA	1023.8
760313	KLBRILXD	1025.88
760313	KLBROHXA	935.23
760313	KLCTWAXX	1193

760313	KLDFIAXO	1051.28
760313	KLDRNDXA	1917.94
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760313	KLFLOR54	1033.91
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760313	KLGRIDXC	1955.21
760313	KLGRNEXC	1833.87
760313	KLGRTXXA	632.43
760313	KLHIHICO	142.46
760313	KLHOHICO	1067.93
760313	KLHRMNXK	1188.73
760313	KLISOHXA	1217.87
760313	KLKGAKXA	26942.14
760313	KLKKHICO	1101.48
760313	KLKNMNXK	1188.73
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760313	KLLGMNXA	894.79
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760313	KLMTPAKU	1483.57
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760313	KLMZMIMI	1345.89
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760313	KLPUHICO	984.06
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760313	KLUIHICO	933.76
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760313	KMMLINXA	737.85
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760313	KMNDILKY	2006.28
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760313	KMRRIAXO	1251.96
760313	KMTKAZXA	492.32
760313	KMTNIAXO	1251.39
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760313	KMVLPAKV	667.17
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760313	KNBGCOM	869.59
760313	KNBGNJKE	716.09
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760313	KNBLARXA	1097.66
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760313	KNBONYXA	1163.27
760313	KNBRVAXA	1424.08
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760313	KNCDKSXA	1970.52
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760313	KNCYWVVE	274.84
760313	KNDEMIXI	1689.71
760313	KNDLNCCE	590.03
760313	KNDRIDXX	1632.89
760313	KNDRLAXA	1124.72
760313	KNDRNDBC	629.8
760313	KNDRNYXA	796.63
760313	KNDROKXA	1328.91
760313	KNDSME01	1582.27
760313	KNDYALXA	2055.84
760313	KNDYMNX	1406.98
760313	KNDYNYXA	1174.64

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760313	KNGGAKXA	26942.14
760313	KNISNCXA	1057.53
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760313	KNLDINXA	2936.15
760313	KNLYNCXA	845.39
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760313	KNMNOHX	557.06
760313	KNMRNDX	2855.62
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760313	KNNRLABR	518.77
760313	KNNRLAHN	443.75
760313	KNNSMOL	1041.74
760313	KNNTMOT	1418.72
760313	KNNYILXC	914.75
760313	KNOXINXA	1468.16
760313	KNOXNDXA	2264.75
760313	KNOXPAXK	1733.91
760313	KNPLNCXA	680.55
760313	KNPPORXA	1299.57
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760313	KNPTMESC	1103.66
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760313	KNRDNEXH	734.9
760313	KNRDTXXA	1182.21
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760313	KNRSMIXG	4145.33
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760313	KNSLKSNI	1845.14
760313	KNSQPAKS	653.78
760313	KNSSILXC	847.28
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760313	KNSTIAXO	709.76
760313	KNSWNEXL	1833.87
760313	KNTNOHXA	1016.77
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760313	KNTPIN01	313.52
760313	KNTWINXA	1254.44
760313	KNTYNDXA	1228.98
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760313	KNVLFLXA	1121.51

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760313	KNVLMOX/	1049.09
760313	KNVLNCXA	833.32
760313	KNVLOHXA	1905.23
760313	KNVLTN02	184.03
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760313	KNVLTNBH	184.03
760313	KNVLTNFC	855.72
760313	KNVLTNII	184.03
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760313	KNWDCAXI	537.55
760313	KNWDLAM	2076.23
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760313	KODKAKAG	14708.09
760313	KODKAKXC	14708.09
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760313	KOKOHICO	201.27
760313	KOLBUTXC	1449.8
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760313	KONWOKM	1292.35
760313	KOSKID01	1857.08
760313	KOSSTXXA	1043.09
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760313	KPAAHICO	1017.63
760313	KPLNLAXA	989.58
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760313	KRHNNYKR	977.12
760313	KRKHMNXH	1188.73
760313	KRKLIN01	1149.73
760313	KRKMIAXO	1162.92
760313	KRKSKYXA	1101.9

760313	KRKWWIXA	962.2
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760313	KRLDOH25	857.49
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760313	KRLSNDXA	2005.83
760313	KRMLMTXC	2965.11
760313	KRMLOKMA	1378.18
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760313	KRMRNDXA	2622.89
760313	KRMTTXKM	952.79
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760313	KRNGCOMA	1079.65
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760313	KRNSTXXA	1092.52
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760313	KRNYNEXG	950.87
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760313	KRRCTXXA	1144.75
760313	KRSHSCXB	1163.05
760313	KRSPLAMA	1060.65
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760313	KRSVPAXK	851.36
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760313	KRTNTXXA	666.52
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760313	KRVLCAXF	317.02
760313	KRVLNCXA	651.73
760313	KRVLTXXA	1231.26
760313	KRVLTXXC	1231.26
760313	KRWDILXD	942.23
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760313	KSCBMO35	1534.38
760313	KSCBMOAM	1534.38
760313	KSCCMOFC	1534.38
760313	KSCSMSAS	2595.86
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760313	KSSMFLXB	726.07
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760313	KTCHOKMA	1225.35
760313	KTFLWAXA	1316.32
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760313	KULMNDXA	2211.47
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760313	KWDMCAX	1002.13
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760313	KWLGALXA	870.84
760313	KWLKAKXA	26942.14
760313	KWLNHICO	584.86
760313	KWNNINXA	852.29
760313	KWNWMIN	1353.3
760313	KWSKWIXA	1270.2
760313	KXVLPAXK	2104.06
760313	KYBRCA11	948.01
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760313	KYKKAKXA	26942.14
760313	KYLESDXA	532.51
760313	KYLETX01	1126.61
760313	KYLETXXA	822.15
760313	KYLRFLLS	1592.93
760313	KYLRFLMA	1148.92
760313	KYPTILXE	1025.88
760313	KYPTNJKY	656.16
760313	KYSRWVMI	1505.36
760313	KYSTFLXA	577.54
760313	KYSTIAXO	860.83
760313	KYSTNEXS	1833.87

760313	KYSTOKXA	724.27
760313	KYSTSDXA	832
760313	KYUKAKXA	26942.14
760313	KYVLUTMA	554.27
760313	KYVLVAXA	1343.48
760313	KYWSFLMA	2168.52
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760313	KZTWVAXA	752.14
760313	LAACNM01	946.69
760313	LACNCA11	345.85
760313	LACNIAXO	228.36
760313	LACNILXD	569.49
760313	LACNINXA	963.45
760313	LACNNHNN	454.6
760313	LACNWAXX	526.92
760313	LACRCA11	453.51
760313	LACRINXA	1279.92
760313	LACRKSEL	1825.75
760313	LACRMNXL	1373.43
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760313	LACTKYXA	784.36
760313	LACTWAXA	788.41
760313	LACYKSXA	1141.89
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760313	LADDILXA	1276.01
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760313	LADRIAXO	907.98
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760313	LAGRIN01	1158.39
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760313	LAHBCAXF	438.94
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760313	LAKEMSMA	1641.88
760313	LAKEWYMA	1589.66
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760313	LAKTNDXA	1465.3
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760313	LAMNIAXO	1434.48
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760313	LAMRSCXA	926.63
760313	LAMSCA01	352.07
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760313	LAMSNMM	448.89
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760313	LAMTCA11	450.04
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760313	LAMTMOD	1325.25
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760313	LANEKSXA	1378.41
760313	LANESCXA	1406.69
760313	LANGPALA	765.26
760313	LANVTXXA	1084.27
760313	LAONWIXD	1765.5
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760313	LAPLILXC	1025.88
760313	LAPLINXA	1080.52
760313	LAPNCAXF	247.59
760313	LAPNCAXG	248.29
760313	LAPNCAXL	248.29
760313	LAPNUTXC	1449.8
760313	LAPNWIXA	1621.31
760313	LAPRTXLP	1831.88
760313	LAPTINXB	1063.73
760313	LAPTINXC	1102.57
760313	LAPTINXD	931.35
760313	LAPTMNXL	1188.73
760313	LAPTPAXL	1255.82
760313	LAPWID01	1016.54
760313	LAPZINXA	911.96
760313	LAQNCAXG	655.32
760313	LARCPALM	304.76
760313	LARDMOXA	1674.85
760313	LARDTXAC	269.25
760313	LARDTXDG	269.25
760313	LARDTXEI	1126.61
760313	LARDTXLA	269.25
760313	LARDTXNK	1126.61
760313	LARLDELR	401.12

760313	LARLIAXO	1070.79
760313	LARLINXA	723.34
760313	LARLMDCC	298.63
760313	LARLMDDY	284.41
760313	LARLMDEH	1125.23
760313	LARLMDLR	298.63
760313	LARLMSCN	2595.86
760313	LARLMSMA	1449.06
760313	LARLMTMA	560.37
760313	LARLNENW	1790.51
760313	LARLWAXX	919.92
760313	LARMWY12	3546.66
760313	LARMWYN	822.95
760313	LARSILXD	1011.47
760313	LARSLAXA	1168.63
760313	LARTTXXA	1144.75
760313	LARUOHXA	1087.36
760313	LASLUTXC	1449.8
760313	LASRTXXA	864.1
760313	LATHWAXA	1005.82
760313	LATNCA11	673.07
760313	LATTSCLS	938.35
760313	LAUDINXA	1390.64
760313	LAUPHICO	1285.99
760313	LAUROHXA	823.65
760313	LAVAWIXA	843.81
760313	LAVCARXA	704.69
760313	LAVLOHXB	1215.63
760313	LAVNGAXA	658.18
760313	LAVNMTXC	1045.4
760313	LAVTCOXC	1273.02
760313	LAWNTXXA	868.27
760313	LBBYMTXC	1691.86
760313	LBCKTX28	306.43
760313	LBCKTX97	212.25
760313	LBCKTXAV	1126.61
760313	LBCKTXFR	358.11
760313	LBCKTXND	767.67
760313	LBCKTXPA	319.36
760313	LBCKTXPS	212.25
760313	LBCKTXSW	212.25
760313	LBCKWVOF	1429.25
760313	LBCTIAXO	772.52
760313	LBCTINXA	907.31
760313	LBCTOHXA	955.01
760313	LBHLTXLH	763.4
760313	LBJTKYMA	932.44

760313	LBLKWA01	556.23
760313	LBLLFLXA	621.62
760313	LBLLMO01	1482.67
760313	LBLLMOXA	1482.67
760313	LBLLTXLB	526.34
760313	LBNNCT00	938.03
760313	LBNNILKG	923.07
760313	LBNNIN01	990.7
760313	LBNNKSXA	1887.99
760313	LBNNKYXA	1347.01
760313	LBNNMOX/	901.72
760313	LBNNNEXS	1833.87
760313	LBNNNHBA	1863.95
760313	LBNNNHM:	1863.95
760313	LBNNNJXJ	734.96
760313	LBNNOHXA	481.4
760313	LBNNORXB	739.23
760313	LBNNPAES	334.67
760313	LBNNSCXA	1177.11
760313	LBNNTNM/	728.83
760313	LBNNVALB	663.8
760313	LBNNVARD	796.72
760313	LBNNWIXA	585.54
760313	LBPLWIXA	1092.56
760313	LBRDILDG	456.11
760313	LBRDILLM	456.11
760313	LBRGWYXC	3826.16
760313	LBRLKS04	1375.16
760313	LBRLMOXA	1268.75
760313	LBRTILLB	978.66
760313	LBRTINXA	688.38
760313	LBRTKSXA	1970.52
760313	LBRTKYXA	1313.66
760313	LBRTMEXA	1291.58
760313	LBRTMSM/	2522.48
760313	LBRTNCXA	931.77
760313	LBRTNEXL	1293.6
760313	LBRTNYLB	1429.16
760313	LBRTOHXA	673.14
760313	LBRTSCMA	800.48
760313	LBRTTXLB	1012.95
760313	LBTYPAXL	1321.81
760313	LBVLIAXO	1314.17
760313	LBVLILAQ	493.02
760313	LBVLILLI	493.02
760313	LBVLLAMA	1715.2
760313	LBVLTNXA	1847.32

760313	LCBGARXA	1608.82
760313	LCBGPAXL	752.74
760313	LCDLMSAK	3672.18
760313	LCDLMSM/	3672.18
760313	LCFRCA11	471.32
760313	LCGVOKXA	1118.88
760313	LCGVVAXA	796.72
760313	LCHLNMXC	2288.06
760313	LCHNMIXG	1988.15
760313	LCHNPAES	2060.85
760313	LCHTWI11	736.76
760313	LCKBOH49	377.43
760313	LCKHSCXA	1154.22
760313	LCKHTXLK	474.5
760313	LCKLPAXR	1321.81
760313	LCKNTXLO	1042.93
760313	LCKRTXXA	1144.75
760313	LCKYOHXA	790.91
760313	LCLDMOXA	1482.67
760313	LCLRIAXO	723.57
760313	LCMBLAM/	1079.27
760313	LCMLMEXA	1737
760313	LCMPLAM/	2687.51
760313	LCNGMOX/	1464.56
760313	LCPTILLP	473.25
760313	LCPTLAMA	1190.91
760313	LCPTNYLK	333.87
760313	LCRGIAXO	1318.86
760313	LCRNINXB	1069.76
760313	LCRNMOX/	1482.67
760313	LCRSWAXA	1340.01
760313	LCRSWIXA	546.15
760313	LCRSWIXB	605.63
760313	LCRSWIXC	293.88
760313	LCSNLAXA	907.27
760313	LCSPMOXA	1455.48
760313	LCSRMAGR	668.87
760313	LCSRNCMA	620.33
760313	LCSRNYXA	1681.98
760313	LCSTNCMA	779.26
760313	LCSTTXLC	714.06
760313	LCTAMIXI	1079.14
760313	LCVLARXA	968.42
760313	LCVYCAXF	949.2
760313	LCWDMOC	290.63
760313	LCWDNV11	468.24
760313	LCWDNYX/	996.06

760313	LCYVPAXL	1015.9
760313	LDDLIAXO	1318.86
760313	LDDNMOX/	1436.51
760313	LDGPNEXS	1833.87
760313	LDGSMTXC	1245.99
760313	LDHLARXA	410.14
760313	LDLKFLXA	1044.98
760313	LDLWILXC	912.89
760313	LDLWMAW	639.01
760313	LDLWMOX/	1435.96
760313	LDLWVTXA	2039.7
760313	LDNBPALB	653.78
760313	LDNGMIXG	1589.14
760313	LDRSTXXA	901.18
760313	LDRYOHXA	1228.76
760313	LDUFWIXA	1026.81
760313	LDVLCOMA	1523.27
760313	LDVLNJLD	882.3
760313	LDVLOHXA	1580.41
760313	LDVLPAES	639.82
760313	LDVRMDLC	291.47
760313	LDVYPALV	1090.08
760313	LDWCGAXA	1419.56
760313	LDWDMOL	1275.94
760313	LDYRCT00	562.87
760313	LDYRIAXO	1257.49
760313	LDYSVAXA	994.46
760313	LDYSWI11	1330.54
760313	LEADSDCO	972.47
760313	LEBCCA11	862.88
760313	LEBCCA12	810.33
760313	LEBGMOXA	1167.64
760313	LEBGOR54	622.32
760313	LEBOKSXA	1280.98
760313	LECTALXA	1019.98
760313	LECTMNXL	1084.27
760313	LEDRIDXC	1980.89
760313	LEDRMNXL	875.14
760313	LEDSALXA	724.69
760313	LEDSALXB	758.43
760313	LEDSMEXA	1304.61
760313	LEDSNDXA	2434.18
760313	LEDSUTMA	1449.8
760313	LEDYOKXA	2137.86
760313	LEE FLXA	1699.73
760313	LEE MAHI	1305.86
760313	LEEVLAXA	1402.99

760313	LEGHNEXG	1387.62
760313	LEHIUT04	1374.97
760313	LEHIUTMA	513.12
760313	LEHRNDXA	1844.08
760313	LEHTNJ01	217.73
760313	LELDIAXO	923.55
760313	LELDILXB	1025.88
760313	LELDMSMA	1629.11
760313	LEMRCA11	815.28
760313	LEMRCA12	695.22
760313	LEMTILLE	724.21
760313	LEMTILLN	568.88
760313	LENAILXA	1233.12
760313	LENAMSSU	1372.76
760313	LENAWIXA	1111.05
760313	LENRIDXA	1878.68
760313	LENRILXA	1065.01
760313	LENRKSXA	1970.52
760313	LENRNCHA	930.1
760313	LENRNCHU	1182.79
760313	LENXGAXA	1229.91
760313	LENXIAXO	1318.86
760313	LENXKS02	1753.49
760313	LENXKS24	265.21
760313	LENXMAW	1367.52
760313	LEO INXA	650.83
760313	LEOLARXA	797.33
760313	LEOLPAXL	769.18
760313	LEOLSDXA	2651.46
760313	LEOMTNXA	1807.84
760313	LEONIAXO	1300.31
760313	LEONKSPI	881.43
760313	LEOTKSXA	4014.1
760313	LEOTMNXL	1188.73
760313	LEPRPALE	1780.11
760313	LERYGAMA	916.97
760313	LERYKSXA	1970.52
760313	LERYMNXB	983.48
760313	LERYPAXL	1321.81
760313	LESLARXA	1581.05
760313	LESLGAXA	1027.62
760313	LESLMIMN	893.66
760313	LESRMNLS	202.55
760313	LETNMOXA	1387.27
760313	LEVLLABF	1798.43
760313	LEVLLAFP	1524.08
760313	LEVLLAMA	1648.72

760313	LEVLLASN	1798.43
760313	LEVLTXXA	1144.75
760313	LEWSDELW	374.61
760313	LEWSIAXO	931.83
760313	LEWSINXA	703.7
760313	LEWSKSXA	1970.52
760313	LEWSWIXA	1621.31
760313	LFKNTXXA	293.88
760313	LFLROKXA	1378.18
760313	LFLTTNMA	788.86
760313	LFNTKSXA	1947.92
760313	LFRSTXLF	1144.75
760313	LFRVILXA	788.76
760313	LFRVNYLE	2189.44
760313	LFTTLAMA	748.32
760313	LFYTALRS	800.48
760313	LFYTCA11	440.64
760313	LFYTGAXA	694
760313	LFYTILXD	1010.76
760313	LFYTINXA	511.67
760313	LFYTINXB	537.26
760313	LFYTINXC	532.92
760313	LFYTINXD	550.19
760313	LFYTINXF	587.08
760313	LFYTKYMA	1549.88
760313	LFYTLA07	1644.07
760313	LFYTLA18	1644.07
760313	LFYTLA31	514.69
760313	LFYTLA36	1644.07
760313	LFYTLAAT	571.41
760313	LFYTLAMA	259.27
760313	LFYTLAUO	1644.07
760313	LFYTLAVM	514.69
760313	LFYTMNXA	1188.73
760313	LFYTNYLF	275.8
760313	LFYTOHXA	776.5
760313	LFYTTNXA	1539.87
760313	LGBHCAXF	454.15
760313	LGBKFLXA	279.91
760313	LGBRNJLB	986.21
760313	LGCKORXX	1299.57
760313	LGCYTXXA	695.96
760313	LGDLOKXA	1378.18
760313	LGGTCAXF	1002.13
760313	LGHTVA01	479.45
760313	LGISKSXA	1970.52
760313	LGLKSDXA	2651.46

760313	LGLKWIXA	1166.61
760313	LGLNNVXF	601.84
760313	LGMDMAL(	564.99
760313	LGNDNVXF	932.38
760313	LGNGCA12	329.47
760313	LGNRINXA	883.49
760313	LGNRPALI	1263.33
760313	LGNTNDXA	2782.07
760313	LGPKTXXA	1126.61
760313	LGPNILXA	1007.3
760313	LGPTINXA	1445.01
760313	LGPTKYXA	976.84
760313	LGPTLAMA	1313.02
760313	LGRCILLG	594.62
760313	LGRDCA11	1002.13
760313	LGRDIAXO	1039.65
760313	LGRNCA12	1002.13
760313	LGRNGAFN	212.79
760313	LGRNGAM/	237.15
760313	LGRNINXA	1169.6
760313	LGRNKYES	683.79
760313	LGRNMOX/	2474.17
760313	LGRNNCXA	846.48
760313	LGRNOHXA	822.4
760313	LGRNTXXA	1334.88
760313	LGRNWYXC	4396.45
760313	LGTNALMA	803.82
760313	LGTNIAXO	950.03
760313	LGTNILXC	1025.88
760313	LGTNNM01	1886.84
760313	LGTNNMX/	1479.55
760313	LGTNPAXL	2021.27
760313	LGTVPAXL	1130.02
760313	LGTWOKX/	1378.18
760313	LGVLGACS	859.06
760313	LGVLMNXL	1135.44
760313	LGVLWIXA	1158.65
760313	LGVWTX19	306.43
760313	LGVWTXBA	211.44
760313	LGVWTXEY	1126.61
760313	LGVWTXGF	306.43
760313	LGVWTXJU	731.08
760313	LGVWTXMI	371.08
760313	LGVWTXPL	211.44
760313	LGVWTXTL	1126.61
760313	LGVWWA0	815.69
760313	LGVYNJXJ	687.84

760313	LGVYSDXA	2651.46
760313	LGWDNCX/	1191.58
760313	LGWDNDX/	727.58
760313	LHACFLXA	1149.98
760313	LHCYAZXC	1876.53
760313	LHGHIAXP	846.89
760313	LHGHKSXA	1346.31
760313	LHMNTXXA	1144.75
760313	LHNAHICO	1084.72
760313	LHRPILXC	885.64
760313	LHRPKSXA	1970.52
760313	LHSPIDMA	756.02
760313	LHSTNYLH	298.47
760313	LHTNPALE	1228.66
760313	LHUEHIAS	743.82
760313	LHUEHIMN	574.59
760313	LHVLIAXP	1039.65
760313	LIMAILXC	933.34
760313	LIMAMTXC	2763.2
760313	LIMAOHAH	1095.03
760313	LIMAOHEI	1095.03
760313	LIMAOHXA	216.55
760313	LIMAOHXB	665.02
760313	LIMNCOMA	1334.88
760313	LINDWAXA	1732.76
760313	LINNMOTV	611.25
760313	LIPNTXXA	1164.56
760313	LITZPAXE	546.18
760313	LIVNLAXA	919.89
760313	LIVNMIMN	393.42
760313	LIVNMINW	409.34
760313	LIVNMIUX	401.25
760313	LIVNNYXA	1408.03
760313	LJASPRUR	2184.02
760313	LJNTCOXC	1286.57
760313	LJTSTXXA	1144.75
760313	LKAHTXXA	716.15
760313	LKALFLXA	566.28
760313	LKANMIXI	738.85
760313	LKANSDXA	1649.14
760313	LKARCAAB	1212.58
760313	LKARCAXF	1212.58
760313	LKARLAMA	1173.22
760313	LKARPALA	741.29
760313	LKBLGAXA	1130.47
760313	LKBNFLXB	707.42
760313	LKBNMNXL	1380.65

760313	LKBRCA11	555.49
760313	LKBRFLXA	584.73
760313	LKBRMNXL	1375.84
760313	LKBRTXXA	1144.75
760313	LKBTFLXA	1245.16
760313	LKBYWAXA	707.77
760313	LKCFTXXL	943.32
760313	LKCHLADT	259.27
760313	LKCHLAMB	520.92
760313	LKCHLAMV	571.41
760313	LKCHLAUN	423.01
760313	LKCHLAWN	987.27
760313	LKCHLAWU	259.27
760313	LKCLTXXA	1144.75
760313	LKCMPALC	1142.02
760313	LKCRMNXL	1175.12
760313	LKCTLAMA	956.97
760313	LKCYARXA	276.8
760313	LKCYCOXC	1169.4
760313	LKCYFLMA	1224.01
760313	LKCYIAXO	927.82
760313	LKCYKSXA	1862.28
760313	LKCYMIXI	1323.45
760313	LKCYMNXL	1196.66
760313	LKCYSCXA	820.54
760313	LKCYTNMA	657.54
760313	LKDLTXXA	442.92
760313	LKFDMNXL	695.8
760313	LKFRILLF	718.94
760313	LKFSINXH	940.34
760313	LKGNWI01	1321.3
760313	LKGOMIXI	1353.3
760313	LKGRCOXC	930.61
760313	LKGRNYLR	1329.45
760313	LKGWWAX	1016.64
760313	LKHGCAXF	663.64
760313	LKHLFLXA	820.32
760313	LKHNARXA	1119.42
760313	LKHNNYLH	1174.64
760313	LKHRNJ01	217.73
760313	LKISCAXF	1566.58
760313	LKKMTXXA	1139.26
760313	LKKPTXXA	481.44
760313	LKKTNYLK	296.86
760313	LKLACA11	646.43
760313	LKLDFL65	287.13
760313	LKLDFLXA	287.13

760313	LKLDFLXE	489.24
760313	LKLDFLXN	644.92
760313	LKLDGAXA	621.78
760313	LKLIMIMN	1353.3
760313	LKLLMIMN	821.57
760313	LKLLMNXL	202.55
760313	LKLRNCCE	893.66
760313	LKLTMOXA	617.86
760313	LKMDNVXF	887.44
760313	LKMLIAXO	918.06
760313	LKMLOHXA	530.55
760313	LKMLWIXA	1034.81
760313	LKMNINXA	825.26
760313	LKMRFLHE	449.4
760313	LKMTCOMA	516.84
760313	LKNBWIXA	2814.01
760313	LKNRMIXJ	1313.92
760313	LKNRSD01	2194.1
760313	LKODMIMN	1139.94
760313	LKORMILO	760.55
760313	LKOSOR62	391.78
760313	LKOZMOEN	2410.16
760313	LKPCFLXA	1022.51
760313	LKPCNYLA	2459.02
760313	LKPETXXA	1842.7
760313	LKPKGAMA	693.71
760313	LKPKIACO	1154.67
760313	LKPKKYLP	382.21
760313	LKPKMNXL	984.7
760313	LKPLNYXA	1232.29
760313	LKPLUTXC	2808.78
760313	LKPRLAAL	1770.06
760313	LKPRLAMA	1818.95
760313	LKPRSDCO	1262.01
760313	LKPTCA02	800.06
760313	LKQNWAXA	1193
760313	LKSDAZAE	2887.36
760313	LKSDCA12	529.52
760313	LKSDMTXC	1043.92
760313	LKSDORXX	1472.46
760313	LKSNGAXA	900.95
760313	LKSTINXA	672.01
760313	LKSTWAXA	859.06
760313	LKTMWIXA	1387.52
760313	LKVGARMA	1588.24
760313	LKVGIN01	1418.79
760313	LKVGTXXA	1144.75

760313	LKVLCT00	1335.14
760313	LKVLILLK	1059.27
760313	LKVLMNXL	837.62
760313	LKVLMSXA	2897.89
760313	LKVWARXA	2305.33
760313	LKVWIAAN	1318.86
760313	LKVWIAXO	689.06
760313	LKVWIDXC	1147.83
760313	LKVWMIXG	1444.72
760313	LKVWORXX	1112.14
760313	LKVWSCMA	1280.79
760313	LKVWTXXA	1144.75
760313	LKVYNVXF	1609.53
760313	LKWCNCXA	1236.81
760313	LKWDCAAV	243.35
760313	LKWDCOM	152.51
760313	LKWDGAXA	1730.29
760313	LKWDNJLK	1040.81
760313	LKWDNMX	1766.85
760313	LKWDNYXA	1369.67
760313	LKWDOH52	640.23
760313	LKWDPAXL	1381.65
760313	LKWDSCXA	569.71
760313	LKWDWIXA	1283.74
760313	LKWLFLXA	301.48
760313	LKWLFLXE	697.37
760313	LKWLMNXI	1257.42
760313	LKWLSCRS	563.77
760313	LKWNPAXL	702.89
760313	LKWNWAX	1193
760313	LKZRILLZ	717.53
760313	LLALMIXG	2135.07
760313	LLANTXXA	1990.91
760313	LLBNGAMA	426.51
760313	LLBRMOOV	1193.77
760313	LLKHNYXA	2005.42
760313	LLLNALXA	1345.38
760313	LLLNALXB	1307.91
760313	LLMNFLXA	566.28
760313	LLNGLABU	834.63
760313	LLNGLAHV	638.82
760313	LLNGTXLU	1256.55
760313	LLTNCA11	1387.65
760313	LLTNNCXA	735.83
760313	LLVLNCXA	1044.95
760313	LLVLOH53	759.29
760313	LMBRMTXC	3137.1

760313	LMCVCAXF	1205.9
760313	LMCYGAM/	1698.76
760313	LMDRMTX(	1581.02
760313	LMKNGAM	1647.73
760313	LMLNCAXF	487.12
760313	LMMNSDX/	3893.34
760313	LMNSMAS(	935.97
760313	LMNSMOX.	1482.67
760313	LMOHNJXU	733.1
760313	LMPCCAXF	254.07
760313	LMPCCAXG	631.09
760313	LMPSTXLS	1043.25
760313	LMRCMEBS	1109.89
760313	LMRGWIXA	1301.14
760313	LMRSIABR	1145.52
760313	LMRSIAXO	424.65
760313	LMSPIAXO	1444.56
760313	LMSTMEM.	1425.24
760313	LMSTMEYA	1416.35
760313	LMSTNYLM	1174.64
760313	LMSTTNXA	698.62
760313	LMTNILXE	1025.88
760313	LMTNMEX/	1002.68
760313	LMTNMNX.	840.89
760313	LMTNMSSS	2168.77
760313	LMTNNCM.	503.75
760313	LMTNTXLM	541.98
760313	LMTTIAXO	645.6
760313	LMVGAKXA	26942.14
760313	LMVLMIXI	1021.58
760313	LMVLNJLV	778.36
760313	LMYNNEXS	1833.87
760313	LNBGKSLI	651.6
760313	LNBGMASC	1094.87
760313	LNBGMIXG	773.26
760313	LNBGVTEC	2131.09
760313	LNBHCATV	192.63
760313	LNBHCAXF	192.63
760313	LNBHCAXG	243.35
760313	LNBHCAXH	414.28
760313	LNBHCAXJ	244.06
760313	LNBHCAXL	537.9
760313	LNBHCAXM	178.89
760313	LNBHCAXP	244.06
760313	LNBHCAXS	244.06
760313	LNBHCAXT	501.56
760313	LNBHMEX/	1316.9

760313	LNBHNCM/	698.82
760313	LNBHNYLB	289.61
760313	LNBHWAX/	502.08
760313	LNBOIAXO	1528.51
760313	LNBOMNXI	943.87
760313	LNBTAZXC	436.37
760313	LNCLALXA	925.06
760313	LNCLARXA	779.2
760313	LNCLCA11	575.97
760313	LNCLILXC	840.51
760313	LNCLKSLI	870.74
760313	LNCLMEWI	1473.58
760313	LNCLMIXG	1748.55
760313	LNCLMNXL	861.28
760313	LNCLMOX/	1861.32
760313	LNCLMTXC	984.76
760313	LNCLNEXA	184.64
760313	LNCLNEXB	459.83
760313	LNCLNEXD	459.83
760313	LNCLNEXL	184.64
760313	LNCLNEXS	691.24
760313	LNCNMDLI	1433.68
760313	LNCSCAXF	585.54
760313	LNCSCAXG	266.94
760313	LNCSKSXA	978.34
760313	LNCSKYXA	999.08
760313	LNCSMNXL	1188.73
760313	LNCSMOGL	2558.15
760313	LNCSNHHI	2768.05
760313	LNCSNYLC	195.97
760313	LNCSOH65	641.23
760313	LNCSPA07	1222.72
760313	LNCSPALA	174.3
760313	LNCSSCXA	942.71
760313	LNCSWIXA	554.72
760313	LNCYHIMN	883.39
760313	LNCYORXX	1209.59
760313	LNCYTNM/	605.05
760313	LNDANDX/	2782.07
760313	LNDLALXA	1017.67
760313	LNDLARM/	930.77
760313	LNDLMNXE	1169.37
760313	LNDLPALD	275.03
760313	LNDLTXTU	1012.95
760313	LNDNALM/	2425.67
760313	LNDNCAXF	247.59
760313	LNDNIAXO	924.09

760313	LNDNINXA	764.46
760313	LNDNMIXG	849.69
760313	LNDNNJ01	607.08
760313	LNDNTNXA	1728.3
760313	LNDNTXXA	975.97
760313	LNDRNMX(	1680.56
760313	LNDRSCXA	895.3
760313	LNDRTX01	1126.61
760313	LNDRWYAK	3546.66
760313	LNDRWYM	1836.92
760313	LNDSCAXF	1009.83
760313	LNDSMTXC	3135.66
760313	LNDSNEXH	1633.89
760313	LNDSOH66	1059.27
760313	LNDSOKXA	951.54
760313	LNDSWIXA	1207.18
760313	LNDYNYLN	754.38
760313	LNFRKSXA	940.02
760313	LNFRNDXA	2736.24
760313	LNFRPAXL	1112.62
760313	LNGBMNXI	1188.73
760313	LNGDKSXA	1431.63
760313	LNGDNDXA	1758.53
760313	LNGLORXX	1299.57
760313	LNGLWAXA	837.33
760313	LNGLWYXC	4396.45
760313	LNGNMOX/	1055.96
760313	LNGTTXXA	2501.14
760313	LNGVIAXO	724.14
760313	LNGVINXA	1169.6
760313	LNGVOKXA	1378.18
760313	LNHGMDA'	1125.23
760313	LNHMMDA	291.47
760313	LNHMMDL	291.47
760313	LNJCMOXA	826.64
760313	LNKNNDXA	1217.87
760313	LNLKFLXA	702.03
760313	LNLKWA01	794.19
760313	LNLKWIXA	1321.49
760313	LNLXPALN	716.09
760313	LNMLILXD	873.67
760313	LNMTCOM	489.24
760313	LNNGIACO	1594.5
760313	LNNGMI01	1345.89
760313	LNNGMIDC	321
760313	LNNGMIMI	192.38
760313	LNNGMINV	313.52

760313	LNNGMISO	313.52
760313	LNNGMIVE	321
760313	LNNGMIXI	313.52
760313	LNNGNCXA	2103.9
760313	LNNGNJHC	669.38
760313	LNNGNYLG	1388.04
760313	LNNHMIQD	1345.89
760313	LNNSMOXA	1963.43
760313	LNNXSDXA	612.56
760313	LNOKTX01	1126.61
760313	LNOKTXXA	732.68
760313	LNONMIXI	747.54
760313	LNPHOKXA	1365.6
760313	LNPKMIAT	669.8
760313	LNPNAKZA	9090.59
760313	LNPNCAXF	360.64
760313	LNPNNERE	3926.76
760313	LNPRMNXL	1199.48
760313	LNRDARXA	1091.66
760313	LNRDMNXL	1188.73
760313	LNRDNDMV	741.77
760313	LNRDTXXA	1000.69
760313	LNRHTXXA	943.61
760313	LNRKIAXO	1318.86
760313	LNRKILXA	1089.99
760313	LNRKWIXB	1158.65
760313	LNRVKSXA	855.46
760313	LNRVNYXA	1040.71
760313	LNSDPALD	544.67
760313	LNSEMIXI	1958.45
760313	LNSRILAB	956.55
760313	LNSTMNXL	1028.58
760313	LNSTTXXA	915.3
760313	LNSVPAXL	1397.83
760313	LNTNGAXA	1345.86
760313	LNTNIN01	1516.63
760313	LNTNNCMA	608.78
760313	LNTNNCVA	1307.4
760313	LNTNNDXA	1268.37
760313	LNTRIAXO	490.26
760313	LNTWMDLT	404.46
760313	LNVLALXA	887.05
760313	LNVLIAXO	1511.59
760313	LNVLINXA	788.57
760313	LNVLKSXA	1449.03
760313	LNVLMEXA	1356.16
760313	LNVLPAXL	686.27

760313	LNVYCA11	574.04
760313	LNWDCAXF	1184.94
760313	LNWDKSXA	920.82
760313	LNWDMIM	978.66
760313	LNWDNEXM	1119.26
760313	LNWFOKM	1259.48
760313	LNYNIAXO	1078.37
760313	LOA UTXC	1449.8
760313	LOAMILXC	841.85
760313	LOCOOKXA	1262.78
760313	LODAILXC	1121.73
760313	LODGSCXA	1264.13
760313	LODICA01	420.32
760313	LODINYXA	1174.64
760313	LODIOHXA	910.07
760313	LODIWIXA	979.27
760313	LODNTNMA	743.89
760313	LODRCOXC	1169.4
760313	LOGNIAXO	851.68
760313	LOGNNMX(	2288.06
760313	LOGNOHXA	1384.51
760313	LOGNOKXA	1378.18
760313	LOGNUTMA	164.06
760313	LOGNWVH	394.51
760313	LOGTINXA	1759.21
760313	LOHNTXXA	1144.75
760313	LOKBOKXA	1293.79
760313	LOLDTXXA	780.99
760313	LOLOMTMA	290.89
760313	LOLTCA11	1002.13
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760313	LOMAMTX(	2334.83
760313	LOMRWIXA	1189.02
760313	LOMSCA11	548.27
760313	LOMSNERC	1429.73
760313	LOMSWAXA	1193
760313	LOMTCA11	312.2
760313	LOMTTXXA	1443.67
760313	LOMXILXC	904.96
760313	LOMXNCXA	1414.84
760313	LOMXTXXA	1075.48
760313	LONATXXA	1144.75
760313	LONDARXA	1592.99
760313	LONDKYXA	1246.86
760313	LONDOH85	648.97
760313	LONDTXXA	1144.75
760313	LONGMSXA	2776.3

760313	LONKARNB	615.07
760313	LONNARXA	1590.49
760313	LOOPTXXA	1144.75
760313	LOPZWAXX	950.03
760313	LORISCXA	414.35
760313	LORNILXC	933.34
760313	LORNOHXA	732.3
760313	LORNOHXB	828.53
760313	LORNOHXC	995.55
760313	LORNOHXD	862.24
760313	LORNOHXE	828.53
760313	LORNTXXA	1507.51
760313	LOSNMOSK	1440.36
760313	LOSTORXX	1299.57
760313	LOTPNJ01	263.09
760313	LOTTTXXA	815.63
760313	LOUNMSXA	1704.77
760313	LOUSKYES	2192.14
760313	LOUSMSXA	1626.09
760313	LOUSTXXA	1283.29
760313	LOUSVALU	1121.7
760313	LOVLIAXO	968.78
760313	LOVLLAMA	777.17
760313	LOWSKYXA	858.16
760313	LOWVNYXA	1437.95
760313	LOYLOKXA	1341.91
760313	LOYLWIXA	1008.2
760313	LPCYIAXO	543.36
760313	LPCYNENW	960.11
760313	LPERMILP	1039.14
760313	LPLCLAMA	1030.31
760313	LPLTMDLA	321.39
760313	LPLTMOXA	1448.29
760313	LPLTSDXA	2651.46
760313	LPNTARXA	927.59
760313	LPSCOHXA	617.83
760313	LPTNMIXJ	1353.3
760313	LPTPPABH	1222.72
760313	LRBAAKXA	26942.14
760313	LRBGINXA	845.87
760313	LRBGKYMA	1400.59
760313	LRBGNCAK	1148.67
760313	LRBGNCAT	1148.67
760313	LRBGNCMA	305.27
760313	LRBGNMXC	2212.11
760313	LRBGTNMA	1253.95
760313	LRBYSCXA	563.07

760313	LRDLPALB	864.58
760313	LRESPRUR	1820.33
760313	LRFKVAXA	796.72
760313	LRGOFLXA	270.28
760313	LRHLNCXA	484.45
760313	LRKSCA11	507.76
760313	LRKSCONM	685.37
760313	LRMRIAAA	1030.22
760313	LRMRNDBA	756.02
760313	LRMTNYLA	620.43
760313	LRNDKSBR	2048.56
760313	LRNSIA01	1145.52
760313	LRNSIACO	691.02
760313	LRNSSCXB	908.88
760313	LRNSSCXC	776.76
760313	LRNZTXXA	380.61
760313	LROYILXD	853.64
760313	LROYMIMN	1353.3
760313	LROYNYXA	1368.87
760313	LRPNWVXA	354.29
760313	LRRBIAXO	842.53
760313	LRSLMTXC	3137.1
760313	LRSNWIXA	624.95
760313	LRSPNJAF	1059.85
760313	LRSPNJLS	158.64
760313	LRTNARXA	1608.82
760313	LRTNVAGU	271.5
760313	LRTNVAXA	638.79
760313	LRTPOH75	374.48
760313	LRTTKYXA	1216.27
760313	LRTTTNXA	2282.21
760313	LRTWOHXE	557.06
760313	LRVLFLXA	1107.45
760313	LRVLGAJW	1581.18
760313	LRVLGAOS	604.96
760313	LRVLILXE	636.03
760313	LRVLLAMA	889.39
760313	LRVLPAXL	1946.26
760313	LRVLVAXA	1245.77
760313	LRWDIAXO	716.6
760313	LRWLINXA	1277.8
760313	LRYVPAXL	1281.18
760313	LSAGCAJN	177.55
760313	LSAGCAXA	177.55
760313	LSAJCAWZ	259.01
760313	LSALCAXF	662.64
760313	LSALNMMA	610.48

760313	LSALNMWI	621.62
760313	LSANCA02	177.55
760313	LSANCA03	177.55
760313	LSANCA04	177.55
760313	LSANCA05	418.26
760313	LSANCA06	299.27
760313	LSANCA07	225.57
760313	LSANCA08	387.61
760313	LSANCA09	299.27
760313	LSANCA10	269.67
760313	LSANCA11	233.14
760313	LSANCA12	410.08
760313	LSANCA13	418.26
760313	LSANCA14	396.56
760313	LSANCA15	345.85
760313	LSANCA23	322.64
760313	LSANCA29	348.28
760313	LSANCA34	314.39
760313	LSANCA35	344.27
760313	LSANCA38	467.73
760313	LSANCA54	415.89
760313	LSANCA56	431.81
760313	LSANCAGJ	417.3
760313	LSANCAIK	322.64
760313	LSANCAIO	177.55
760313	LSANCAJW	872.32
760313	LSANCAKV	872.32
760313	LSANCARC	177.55
760313	LSANCASS	177.55
760313	LSANCAVA	299.27
760313	LSANCOXC	1525.1
760313	LSATCA11	385.71
760313	LSBGALXA	1140.96
760313	LSBGFLAT	997.28
760313	LSBGFLXA	635.42
760313	LSBGGAMA	465.48
760313	LSBGINXA	1048.29
760313	LSBGKSXA	1045.3
760313	LSBGMOXA	997.28
760313	LSBGNCXA	845.39
760313	LSBGNCXB	751.46
760313	LSBGOHXA	1282.84
760313	LSBGVA10	381.22
760313	LSBGVAFM	1202.05
760313	LSBGVALB	381.22
760313	LSBNCA12	1019.75
760313	LSBNIAXO	747.8

760313	LSBNILLB	1025.88
760313	LSBNLAMA	1522.66
760313	LSBNNCXA	1207.99
760313	LSBNNDBC	946.69
760313	LSBNNHM/	2439.31
760313	LSBNOH42	737.08
760313	LSCBIAXO	1005.63
760313	LSCRNM16	510.52
760313	LSCRNMM/	164.06
760313	LSCRNMTS	304.79
760313	LSFLMEAD	1165.39
760313	LSFRTXLF	230.77
760313	LSGTCAXA	456.37
760313	LSGTCAXF	501.11
760313	LSGTCAXG	489.4
760313	LSHLCAXF	1077.95
760313	LSLEILAA	1049.77
760313	LSLLCOMA	873.86
760313	LSLLILLS	1048.29
760313	LSLNNMM/	566.82
760313	LSLNNMNC	418.04
760313	LSMLCA11	698.18
760313	LSMNALXA	2462.87
760313	LSMNIDMA	1295.72
760313	LSMRMNXI	1168.66
760313	LSMSPRUR	1970.11
760313	LSNTIAXO	1061.29
760313	LSPDPRUR	1114.38
760313	LSPNMIXG	1334.91
760313	LSPRMNXL	742.31
760313	LSPTPAXL	523.1
760313	LSRVWVXA	1917.46
760313	LSSPKSXA	1155.02
760313	LSSRCAXF	589.26
760313	LSTNCA11	721.06
760313	LSTNIDAK	1740.4
760313	LSTNIDSH	874.15
760313	LSTNILXA	1090.57
760313	LSTNMEAS	440.32
760313	LSTNMEJP	1582.27
760313	LSTNMIXG	1874.54
760313	LSTNMNXA	933.02
760313	LSTNNCXA	1199.29
760313	LSTNNYLW	997.6
760313	LSTRIAXO	1318.86
760313	LSVGNMM.	815.44
760313	LSVGNV01	192.6

760313	LSVGNV02	481.5
760313	LSVGNVLV	1512.68
760313	LSVGNVXB	191.19
760313	LSVGNVXG	261.74
760313	LSVGNVXH	271.44
760313	LSVGNVXI	324.88
760313	LSVGNVXK	280.39
760313	LSVGNVXL	270.06
760313	LSVGNVXM	271.44
760313	LSVGNVXR	335.44
760313	LSVGNVXT	266.94
760313	LSVGNVXU	289.35
760313	LSVGNVXV	298.34
760313	LSVGNVXW	335.44
760313	LSVGNVYJ	270.06
760313	LSVKNV97	668.58
760313	LSVKNV99	1512.68
760313	LSVKNVKU	1512.68
760313	LSVKNVLW	1512.68
760313	LSVLALXA	1123.92
760313	LSVLGAMA	1427.58
760313	LSVLILXE	1268.66
760313	LSVLKY18	163.07
760313	LSVLKY26	238.66
760313	LSVLKY27	163.07
760313	LSVLKYAN	336.18
760313	LSVLKYAP	163.07
760313	LSVLKYBE	267.91
760313	LSVLKYBR	267.91
760313	LSVLKYCS	163.07
760313	LSVLKYCW	764.2
760313	LSVLKYFC	516.59
760313	LSVLKYHA	629.13
760313	LSVLKYJT	584.19
760313	LSVLKYOA	162.91
760313	LSVLKYOG	1417.31
760313	LSVLKYSH	516.59
760313	LSVLKYSL	516.59
760313	LSVLKYSM	277.66
760313	LSVLKYTS	238.66
760313	LSVLKYVS	316.67
760313	LSVLKYWE	606.63
760313	LSVLKYWX	160.5
760313	LSVLMOXA	1366.34
760313	LSVLMSAS	2595.86
760313	LSVLMSMA	2522.48
760313	LSVLNEXL	989.8

760313	LSVLNV23	1512.68
760313	LSVLOH87	396.27
760313	LSVLSDXA	1300.11
760313	LSVMKYCY	1467.71
760313	LSVNKYJH	1417.31
760313	LSVNKYPI	596.19
760313	LSVNKYSA	1417.31
760313	LSVOKYQY	1417.31
760313	LSVONVPP	1512.68
760313	LSVPNV13	1512.68
760313	LSVPNVBP	1512.68
760313	LTCDIAXO	968.78
760313	LTCHLAMA	1397.28
760313	LTCHSDXA	1627.69
760313	LTCMRIWE	950.35
760313	LTDMAKXA	26942.14
760313	LTFDCT00	635.19
760313	LTFDILXC	1127.38
760313	LTFDKY03	1417.31
760313	LTFDKYXA	1438.47
760313	LTFDMEXA	1194.41
760313	LTFDMIXJ	1022.51
760313	LTFDMN01	202.55
760313	LTFDMNLI	202.55
760313	LTFDNERB	1107.74
760313	LTFDTXXA	966.34
760313	LTFKMNXL	1671
760313	LTFLMNAS	284.73
760313	LTFLMNLF	284.73
760313	LTFLNJLF	200.4
760313	LTFLNYLS	956.58
760313	LTFLOHXB	1093.78
760313	LTFYNJLF	185.31
760313	LTHCOHXA	636.19
760313	LTHMILXC	1521.38
760313	LTHMKSXA	1127.1
760313	LTHMMOX	1482.67
760313	LTHMNYTS	267.43
760313	LTHMTNXA	1856.12
760313	LTHNGAJS	729.18
760313	LTHPCAXF	583.93
760313	LTHPMOXA	1013.94
760313	LTHRMIMN	1353.3
760313	LTHROKMA	749.89
760313	LTHRTXXA	1260.09
760313	LTITARXA	749.05
760313	LTMDPAXL	896.84

760313	LTMRIAXO	866.57
760313	LTMRNCCE	1508.89
760313	LTNAOH02	637.89
760313	LTPKAZMA	449.56
760313	LTRBILXC	1025.88
760313	LTRBPALA	1107.45
760313	LTRKARCA	240.91
760313	LTRKARDR	538.61
760313	LTRKAREA	408.6
760313	LTRKARFC	219.31
760313	LTRKARFR	219.31
760313	LTRKARGG	219.31
760313	LTRKARIY	240.91
760313	LTRKARLO	359.58
760313	LTRKARMC	252.27
760313	LTRKARSK	538.61
760313	LTRKARSW	497.39
760313	LTRKARTE	304.6
760313	LTRKARTO	397.94
760313	LTRKARTU	473.7
760313	LTRKARTW	467.79
760313	LTRKARUL	512.16
760313	LTRKARVA	526.99
760313	LTRKARVI	556.55
760313	LTRKARWI	240.91
760313	LTRKARWT	481.5
760313	LTRKARYO	497.39
760313	LTRKARZO	538.61
760313	LTRKCA11	535.17
760313	LTRKIAXO	1318.86
760313	LTRLAR04	1430.54
760313	LTRTWVXA	1336.77
760313	LTRVKSXA	1496.02
760313	LTRVTXXA	1043.25
760313	LTSTWIXA	1235.66
760313	LTSXIAXO	992.21
760313	LTTNCOHL	367.93
760313	LTTNCOMA	312.46
760313	LTTNILXD	1025.88
760313	LTTNMAKI	744.98
760313	LTTNMEYA	2911.95
760313	LTTNNCXA	908.01
760313	LTTNNHPL	431.04
760313	LTTSIAXO	1003.25
760313	LTTWPAXL	665.05
760313	LTVLGACS	1305.25
760313	LTVLNDXA	1535.5

760313	LTVYNYLI	1449.7
760313	LTWLNV13	913.69
760313	LTYRILXD	1008.94
760313	LUBCMEM/	1092.84
760313	LUBGPAXL	1128.76
760313	LUCKWIXA	1983.2
760313	LUCMNCX/	735.83
760313	LUCNMNXI	1151.27
760313	LUCSIAXP	884.64
760313	LUCSKSXA	1352.28
760313	LUCSKYXA	782.02
760313	LUCSOHXA	737.37
760313	LULAGAM/	1231.87
760313	LULAMSM/	4014.68
760313	LUNANMX(	2492.53
760313	LUNDNV12	2971.56
760313	LUQUPRUF	1135.76
760313	LURYKSXA	1537.27
760313	LURYMOX/	1482.67
760313	LURYVAXA	1014.3
760313	LUSKWYM/	1766.05
760313	LUTZFLXA	550.03
760313	LUTZTXXA	1144.75
760313	LUVLOHXA	1743.54
760313	LUXRARM/	1095.06
760313	LVBGOHXA	345.52
760313	LVCNPAXL	1217.87
760313	LVCRNCXA	1317.32
760313	LVFLMEUN	1802.35
760313	LVGDAKXA	26102.15
760313	LVLCNV11	1108.45
760313	LVLDCOM/	658.69
760313	LVLDOHLO	474.57
760313	LVLDTXXA	882.27
760313	LVLKAKXA	26942.14
760313	LVLLWYXC	2819.89
760313	LVLSWVXA	1789.48
760313	LVLTNJSP	1245.96
760313	LVLYVAXA	1284.19
760313	LVMNNYLV	1552.45
760313	LVMRCA11	416.11
760313	LVMRIACO	1109.47
760313	LVMRKYM/	889.39
760313	LVNGCAXF	422.92
760313	LVNGNMX/	2288.06
760313	LVNGTXXA	1144.75
760313	LVNMILXE	993.94

760313	LVNTKSXA	1970.52
760313	LVNTMEXA	808.12
760313	LVOKCA11	948.01
760313	LVOKFLXA	1985.29
760313	LVPKILRN	679.43
760313	LVRGMIXI	1353.3
760313	LVRGTNXA	680.39
760313	LVRNALXA	1304.16
760313	LVRNCAXF	589.26
760313	LVRNIACO	1157.62
760313	LVRNMNAJ	1167.03
760313	LVRNMNLL	1227.12
760313	LVRNOKXA	1378.18
760313	LVRNTXXA	814.34
760313	LVRPPAXL	835.4
760313	LVTNALLA	1765.5
760313	LVTNCAXF	843.33
760313	LVTNKYXA	1388
760313	LVTNLAMA	981.26
760313	LVTNMTMA	582.04
760313	LVTNNJLI	500.28
760313	LVTNTNXA	1484.4
760313	LVTNTXXA	920.29
760313	LVTNVALN	1055.09
760313	LVTWNYLT	597.06
760313	LVVLVALV	1055.09
760313	LVWOINXA	1160.38
760313	LVWOKSLN	731.49
760313	LVWOKSSH	649.22
760313	LVWOWAX	1520.77
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760313	LWBGOHXA	837.07
760313	LWBGPAXL	1262.78
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760313	LWBGWVM	1817.53
760313	LWBOALXA	902.33
760313	LWBYPAXL	433.48
760313	LWCNSCAA	563.07
760313	LWCYMOXA	1341.07
760313	LWDLNCCE	355.67
760313	LWDNIA01	1306.79
760313	LWDNIAXO	991.47
760313	LWFDWVXA	1625.48
760313	LWGMKYXA	1388
760313	LWLKCA11	877.9
760313	LWLLIN01	585.09
760313	LWLLMAAF	276.28

760313	LWLLMADE	276.28
760313	LWLLMIMN	790.11
760313	LWLLNCMA	563.77
760313	LWLLOHXA	895.37
760313	LWLLOR53	501.34
760313	LWLNNEXL	1833.87
760313	LWLRIAXO	1060.84
760313	LWMNIDXC	591.7
760313	LWMRIAXC	887.92
760313	LWPTKYXA	867.66
760313	LWPXPAAC	573.18
760313	LWRDTXXA	1921.02
760313	LWRNKSAJ	1753.49
760313	LWRNKSCL	1753.49
760313	LWRNKSVE	239.14
760313	LWRNMAC	254.14
760313	LWRNMIXI	1079.14
760313	LWRYMN0	1188.73
760313	LWSLOHXA	952.02
760313	LWSNMOX	828.5
760313	LWTLLAMA	916.97
760313	LWTNIAXO	540.53
760313	LWTNMIXG	939.82
760313	LWTNOKTE	239.14
760313	LWTNOKW	453.96
760313	LWTWILLT	1296.78
760313	LWTWMOC	1432.33
760313	LWTWMOX	458.07
760313	LWTWMTB	2408.3
760313	LWTWMTN	1924.27
760313	LWTWPALE	377.88
760313	LWTYFLXA	1158.3
760313	LWVLARXA	2155.87
760313	LWVLMNXI	1106.65
760313	LWVLNCXA	719.23
760313	LWVLOH56	1228.76
760313	LWVLSCXA	855.37
760313	LWVLTXXA	573.56
760313	LWVLTXXB	247.56
760313	LWVLTXXC	685.14
760313	LWVLTXXE	596.03
760313	LWVLTXXF	695.83
760313	LXBGIAXO	784.4
760313	LXBGWIXA	810.11
760313	LXLYALXA	914.63
760313	LXLYALXB	1064.47
760313	LXPKMDLX	434.38

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760313	LXTNALMA	1499.39
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760313	LXTNILXD	813
760313	LXTNINXA	1232.8
760313	LXTNKY01	1417.31
760313	LXTNKY24	684.92
760313	LXTNKY37	1417.31
760313	LXTNKYGI	802.5
760313	LXTNKYQI	1417.31
760313	LXTNKYUK	546.95
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760313	LXTNKYXB	618.05
760313	LXTNKYXC	723.12
760313	LXTNKYXD	609.19
760313	LXTNKYXE	626.27
760313	LXTNKYXF	624.47
760313	LXTNKYXG	794.64
760313	LXTNKYYY	391.4
760313	LXTNMAW	252.31
760313	LXTNMIMN	1764.79
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760313	LXTNMSAD	2595.86
760313	LXTNMSMA	1703.45
760313	LXTNNCXA	635.32
760313	LXTNNCXB	494.15
760313	LXTNNCXC	605.63
760313	LXTNNCXD	643.09
760313	LXTNNCXE	779.26
760313	LXTNNENW	1234.85
760313	LXTNNYLX	1174.64
760313	LXTNOHXA	737.37
760313	LXTNORXA	1299.57
760313	LXTNSCBT	1237.2
760313	LXTNSCXC	709.67
760313	LXTNTNMA	683.79
760313	LXTNTXXA	1099.71
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760313	LYBGOHXA	875.43
760313	LYBGPAXL	949.39
760313	LYBGSCXA	844.36
760313	LYBGTNMT	1348.23
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760313	LYBGVACH	298.08
760313	LYBGVACV	308.06
760313	LYBGVAMH	639.46
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760313	LYBGVAYB	743.34
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760313	LYBKNMXC	1951.13
760313	LYBRNYLB	680.58
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760313	LYFRTXXA	743.08
760313	LYGVKYXA	1223.78
760313	LYHNFLAW	997.28
760313	LYHNFLOH	259.27
760313	LYKNOHXA	830.17
760313	LYKNPAXL	903.52
760313	LYLCPAXL	1570.33
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760313	LYLEWAXA	1193
760313	LYLSTNMA	1274.95
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760313	LYMENHYA	1551.49
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760313	LYMNSCIP	938.35
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760313	LYNCNEXS	1833.87
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760313	LYNDMNXL	1188.73
760313	LYNDUTXC	1398.28
760313	LYNDWAXX	432.96
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760313	LYNNINXA	698.59
760313	LYNNMACH	285.14
760313	LYNNPA01	1222.72
760313	LYNSCOMA	579.95
760313	LYNSGAMA	1419.04
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760313	LYNSKSEA	1456.73
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760313	LYNSOHXA	1185.9
760313	LYNSORXA	1299.57
760313	LYRLGAXA	979.53
760313	LYSNNYXA	1006.46
760313	LYSPTXXA	983.38
760313	LYSTWIXA	1357.54

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760313	LYTLTXLY	727.06
760313	LYTNIAXO	741.12
760313	LYTNUTMA	685.37
760313	LYTPOH25	1222.11
760313	LYVLCAXF	1002.13
760313	LYVLIAXO	1181.7
760313	LYVLINXA	1172.13
760313	LYVLKYXA	1247.28
760313	LYVLMSMA	2571.4
760313	LYVLNYLL	1367.52
760313	LYVLTNMA	1168.38
760313	LYVLVTCE	1843.44
760313	LZBDTXXA	199.02
760313	LZLLGAXA	675.03
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760313	LZTNINXA	869.17
760313	MABLMNX	665.3
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760313	MABNILXC	929.17
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760313	MACDCAXF	1002.13
760313	MACDNYM	502.33
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760313	MACNGAG	398.78
760313	MACNGAM	237.15
760313	MACNGAPI	1581.18
760313	MACNGATI	1581.18
760313	MACNGAVI	259.27
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760313	MACNMSA	2595.86
760313	MACNMSM	1974.25
760313	MACYINXA	1075.09
760313	MACYNEXH	726.33
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760313	MADRCA12	493.99
760313	MAGEMSM	1372.76
760313	MAGNUTN	438.16
760313	MAINMNXI	1005.63
760313	MAINNYMI	734.9
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760313	MALBCAXG	543.55
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760313	MALNNYM	444.71
760313	MALNORXA	1299.57
760313	MALNTXXA	896.81
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760313	MALTILXA	805.36
760313	MALTMTXC	3340.58
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760313	MAMOLAX	1294.53
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760313	MANHPAXI	501.82
760313	MANLARXA	1050.67
760313	MANLUTXC	1449.8
760313	MANLWYXC	4060.1
760313	MANOMOX	1218.61
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760313	MANTILXD	1017.02
760313	MANTKSXA	1970.52
760313	MANTNCXA	1402.93
760313	MANTOKXA	1049.09
760313	MANTUTXC	1392.18
760313	MANVNDB	507.21
760313	MANYLAM.	2039.12
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760313	MAPLTXXA	1144.75
760313	MAPLWIXA	1621.31
760313	MAQNILXD	841.92
760313	MARCIAXO	904.77
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760313	MARKIAXO	1318.86
760313	MARLNJMA	193.98
760313	MARNALNI	1819.94
760313	MARNARM	1226.61
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760313	MARNAZ03	553.66
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760313	MARNIN03	664.95
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760313	MARNKYM	1182.95
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760313	MARNMTX	1354.81
760313	MARNNCXI	1194.54
760313	MARNNDX	1626.31
760313	MARNNYM	1556.79
760313	MARNOHX	763.53
760313	MARNOHX	784.33
760313	MARNPAXM	1295.52
760313	MARNSCBM	1109.57
760313	MARNSCM	938.35
760313	MARNSDXA	883.17
760313	MARNTXM	473.35
760313	MARNVA03	1202.05
760313	MARNVAXA	1191.23
760313	MARNWIXA	1559.45
760313	MAROILXC	1358.18
760313	MARSPAXM	578.76
760313	MARTKYMA	2079.89
760313	MARTMIMT	998.82
760313	MARTNDXA	1785.95
760313	MARTSDXA	2651.46
760313	MARTTNXA	2469.68
760313	MARVCOXC	1169.4
760313	MARVNYM	516.26
760313	MASNMIM	771.94
760313	MASNOHXA	756.95
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760313	MASNWIXA	1621.31
760313	MASNWVB	1335.1
760313	MASSMIXI	2510.09
760313	MATKWVX	898.29
760313	MAUDOKM	1105.56
760313	MAUDTXXA	926.98
760313	MAUMOH1	764.01
760313	MAUNILXE	1025.88
760313	MAUPORXA	1299.57
760313	MAVLMOX	803.98
760313	MAVLTNM	521.62
760313	MAX NDXA	1457.4
760313	MAXIVAXA	796.72
760313	MAY IDXC	1980.89
760313	MAY OKXA	1378.18
760313	MAY TXXA	1144.75
760313	MAYOFLXA	1690.64
760313	MAYOMDN	986.21

760313	MAYRAZM	1365.25
760313	MAYRMNX	830.88
760313	MAYSINXA	723.34
760313	MAZNILMZ	1373.59
760313	MAZOWI11	1066.72
760313	MBRGPAEL	1222.72
760313	MBRGPAM	208.59
760313	MBRGSDXA	3618.6
760313	MBRLMOA	1177.46
760313	MBRSNMX	1771.41
760313	MBTETXXA	1736.96
760313	MBTNWAX	1891.56
760313	MCADPAM	1153.67
760313	MCADTXXA	1144.75
760313	MCALTX93	1126.61
760313	MCALTX95	1126.61
760313	MCALTX96	391.4
760313	MCALTXHB	1126.61
760313	MCALTXHI	345.2
760313	MCALTXMU	211.44
760313	MCAROHXI	1508.22
760313	MCBBIN01	1149.73
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760313	MCBGIAXO	697.98
760313	MCBGOHX	844.97
760313	MCBGPAXM	1041.23
760313	MCBGTNXA	1246.03
760313	MCBHINXA	892.51
760313	MCBNMIM	1543.05
760313	MCBOILXE	1310.29
760313	MCBRMIXG	1329
760313	MCCKMOE	1482.67
760313	MCCKNEAV	1796.03
760313	MCCKNENV	1953.41
760313	MCCKTXXA	875.56
760313	MCCLALXA	1708.88
760313	MCCLIDXC	1091.4
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760313	MCCLWAX	761.32
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760313	MCCMOHX	484.32
760313	MCCNILXA	1025.88
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760313	MCCRNV01	1512.68
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760313	MCDNARM	1608.82
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760313	MCDNILXE	1363.67
760313	MCDNKYM	1266.41
760313	MCDNNYXA	1081.8
760313	MCDNSCXA	1223.78
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760313	MCGRIAAE	1318.86
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760313	MCGRNYM	1145.84
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760313	MCHGMIM	1353.3
760313	MCHMORX	1299.57
760313	MCHNILMY	1079.43
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760313	MCHSNYM	1263.23
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760313	MCINMNXI	1324.19
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760313	MCISMIMN	3981.94
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760313	MCKEKYXA	1322.62
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760313	MCLNMSM	2899.56
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760313	MCLNVALV	235.49
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760313	MCLTKSXA	987.36
760313	MCLVPAXM	1058.53
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760313	MCMBILXD	682.67
760313	MCMBNYX	1174.64
760313	MCMRPAM	653.78
760313	MCMYTXM	1292.35
760313	MCNBILXA	1025.88
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760313	MCNPFLMA	637.38
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760313	MCNVOHX	1279.83
760313	MCPKMIMI	440.32
760313	MCPTPAMI	294.74
760313	MCRAARXA	1104.69
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760313	MCRKPAM	274.84
760313	MCSLIAXO	750.69
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760313	MCSTMIXI	1469.28
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760313	MCTWNJPI	1228.66
760313	MCTWOHX	707.52
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760313	MDBROHXA	557.06
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760313	MDBWWYX	1238.45
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760313	MDCYILAA	1110.69
760313	MDCYKSXA	1630.68
760313	MDCYMOX	706.2
760313	MDCYSDXA	2651.46
760313	MDDNVAXA	1040.91
760313	MDFDMNA	1167.03
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760313	MDFDOKM	1900.58
760313	MDFDOR33	343.47
760313	MDFDORHC	343.47
760313	MDFDWIXA	853.47
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760313	MDLBMAJA	935.97
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760313	MDLDARXA	877.81
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760313	MDLDPAM	1017.73
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760313	MDLDTX95	1126.61
760313	MDLDTXFN	1126.61
760313	MDLDTXM	342.47
760313	MDLDTXO	274.26
760313	MDLKMTX	3137.1
760313	MDLKTXMI	862.05
760313	MDLKWAX	667.2
760313	MDLLOKMA	2032.12
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760313	MDLTVAM	202.55
760313	MDLVNYXA	771.68
760313	MDMDTXX	1144.75
760313	MDNMMO	1186.54
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760313	MDPLIAXO	1022.96
760313	MDPNOHX	973.98
760313	MDPTNYM	1182.6
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760313	MDRKWIXA	1197.62
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760313	MDRVMNX	1188.73
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760313	MDSNALNM	488.75
760313	MDSNCT01	849.69
760313	MDSNCT02	805.58
760313	MDSNFLXA	937.54
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760313	MDSNINAL	1211.52
760313	MDSNINXA	1136.76
760313	MDSNKSXA	1674.56
760313	MDSNMEM	1740.65
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760313	MDSNMNX	2060.18
760313	MDSNMOX	1389.29
760313	MDSNMSES	503.75
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760313	MDSNNEXC	1535.38
760313	MDSNNHYA	1966.73
760313	MDSNNJMA	531.45
760313	MDSNNYXA	1027.01
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760313	MDSNSDAF	2194.1
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760313	MDSNVAM	844.62
760313	MDSNWI02	178.57
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760313	MDSNWI12	275.16
760313	MDSNWI13	266.17
760313	MDSNWI14	313.52
760313	MDSNWI15	244.54
760313	MDSNWI16	309.51
760313	MDSNWIAI	178.57
760313	MDSNWIG.	497.55
760313	MDSNWIKV	266.17
760313	MDSNWIUC	499.89
760313	MDSNWIZF	1306.21
760313	MDSNWVC	916.9
760313	MDSOWILM	1306.21
760313	MDSPORXX	1299.57
760313	MDSPVTXA	2016.81
760313	MDSTCA02	524.32
760313	MDSTCA03	778.46
760313	MDSTCA04	645.72
760313	MDSTCA05	718.14
760313	MDSTCA52	778.46
760313	MDSTILXC	1025.88
760313	MDTAPAXH	1801.26
760313	MDTNIDMA	671.4
760313	MDTNMIXC	1246.31
760313	MDTNPAM	257.7
760313	MDTNTNM	1886.52
760313	MDTNWIXA	519.41
760313	MDTNWIXE	519.41
760313	MDTPMICC	485.9
760313	MDTWCA1	555.49
760313	MDTWCT0C	489.78
760313	MDTWDEM	916.9
760313	MDTWIN01	954.01
760313	MDTWMOX	1974.57
760313	MDTWNJM	747.35
760313	MDTWNYX	774.93
760313	MDTWOH4	192.38
760313	MDVAIDXC	1531.14
760313	MDVAUTM	400.58
760313	MDVIKY24	237.15
760313	MDVIKYMA	237.15
760313	MDVIKYQA	237.15
760313	MDVILAMA	1177.07

760313	MDVITNM	1231.87
760313	MDVITXMD	1604.68
760313	MDVLGAXA	773.13
760313	MDVLILXA	1049.35
760313	MDVLINXA	2014.76
760313	MDVLMIM	862.66
760313	MDVLMOX	1702.42
760313	MDVLMSXA	1667.31
760313	MDVLOH94	1443.83
760313	MDVLPAXM	540.08
760313	MDVLTNXA	1856.12
760313	MDVWAZX	1261.11
760313	MDVWCAX	582.29
760313	MDVWVAX	1128.15
760313	MDWSMEM	1505.01
760313	MDWSWYX	894.56
760313	MDWTTXXA	1144.75
760313	MDWYALXA	1382.39
760313	MDWYARX	2204.82
760313	MDWYGAX	971.67
760313	MDWYKYXA	876.07
760313	MDWYPAX	634.81
760313	MDWYTNX	497.36
760313	MEADCOM	653.43
760313	MEADKSSL	1071.02
760313	MEADNEXL	1025.92
760313	MEBNNC01	1148.67
760313	MEBNNCXA	711.59
760313	MECCCAXF	765.39
760313	MEDIPAME	304.76
760313	MEDNNDXA	2354.98
760313	MEDNNYPA	387.06
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760313	MEDNTNM	2262.6
760313	MEDNTXXA	1144.75
760313	MEDRILXE	1025.88
760313	MEDRINXA	1133
760313	MEDRNDXA	1941.02
760313	MEDSKYXA	882.53
760313	MEDWSDX	2651.46
760313	MEDWTXXA	846.57
760313	MEDWUTX	1449.8
760313	MEFDMAPI	639.01
760313	MEGSGAXA	1231.68
760313	MEKRCOM	1247.95
760313	MEKROKXA	997.6
760313	MELBIDMA	685.37

760313	MELSMTXC	1530.5
760313	MENAARM	1893.39
760313	MENLGAXA	1422.09
760313	MENLIAXO	1029.45
760313	MENLKSXA	1970.52
760313	MENNSDXA	1194.63
760313	MENOOKXA	1378.18
760313	MENTALXA	1986.89
760313	MENTCAXF	545.83
760313	MERCTXXA	1144.75
760313	MERMINXA	879.15
760313	MERNNEXS	1717.35
760313	MESAAZGI	516.01
760313	MESAAZMA	164.06
760313	MESAAZTL	1365.25
760313	MESACOXC	870.94
760313	MESAWAXX	1159.61
760313	METAMOB	794.41
760313	METWPAXI	923.61
760313	METZMOXA	1416.03
760313	MEVLINMX	377.43
760313	MEVLLAMA	1280.79
760313	MEVLMTXC	1364.38
760313	MEVLNYOC	1163.27
760313	MEWYMAV	751.08
760313	MEWYOH8	857.71
760313	MEXCMOJU	1801.93
760313	MEXCNYMX	1141.48
760313	MEXITXMX	1026.43
760313	MEYRILXC	894.43
760313	MFBGPAXM	1812.01
760313	MFFTTXXA	900.76
760313	MFTWPAXI	1074.23
760313	MGDNNMX	1350.13
760313	MGDROH6	737.08
760313	MGFDKYMA	1231.87
760313	MGNLARM	1966.32
760313	MGNLIAXP	922.01
760313	MGNLILXA	1025.88
760313	MGNLMSMV	1539.03
760313	MGNLOH8C	557.06
760313	MGRGTXXA	479.96
760313	MGRMALXA	2055.84
760313	MGRTAKXA	26942.14
760313	MGRTMNX	1188.73
760313	MGSPALXA	880.09
760313	MGSPOHXA	1128.76

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760313	MGTNMDN	1549.53
760313	MGTNMIXI	1030.02
760313	MGTNNCG	1800.94
760313	MGTNNCG	623.8
760313	MGTNNJM	198.28
760313	MGTNTNX/	526.41
760313	MGTWIN01	1125.23
760313	MGTWKYM	913.89
760313	MGTWPAX	555.84
760313	MGTWWVI	1521.57
760313	MGTWWVI	258.02
760313	MGVANCCI	1109.57
760313	MGVLKSXA	1199.13
760313	MGVLVAXA	703.92
760313	MGZNARX/	1608.82
760313	MHBGPAXI	1028.16
760313	MHCYPAM	1367.2
760313	MHFYPAM/	1089.73
760313	MHGFMIXI	1301.53
760313	MHLLNDXA	1015.77
760313	MHMTILXC	611.02
760313	MHNMMN	1167.03
760313	MHNMMN	933.6
760313	MHPCNYM	1018.18
760313	MHPKIL02	756.95
760313	MHPKILBU	1049.77
760313	MHPNPAXI	354.51
760313	MHSKKSXA	1597.62
760313	MHSPAKXA	26942.14
760313	MHSPPAXM	832.71
760313	MHVLNCX/	854.92
760313	MHVLNJ99	1059.85
760313	MHVLNJMI	200.4
760313	MHVLOHX/	894.43
760313	MHVYAZXC	2393.92
760313	MIAMAZM	1570.08
760313	MIAMFL98	997.28
760313	MIAMFLAC	237.15
760313	MIAMFLAE	360.52
760313	MIAMFLAL	326.1
760313	MIAMFLAP	360.52
760313	MIAMFLBA	404.2
760313	MIAMFLBC	383.98
760313	MIAMFLBR	377.69
760313	MIAMFLCA	463.72
760313	MIAMFLDA	499.89

760313	MIAMFLDB	429.34
760313	MIAMFLDI	997.28
760313	MIAMFLFL	326.1
760313	MIAMFLGR	237.15
760313	MIAMFLHL	413.74
760313	MIAMFLIC	505.48
760313	MIAMFLKE	428.73
760313	MIAMFLKY	997.28
760313	MIAMFLMI	224.35
760313	MIAMFLNM	471.65
760313	MIAMFLNS	424.46
760313	MIAMFLOL	368.73
760313	MIAMFLPB	444.75
760313	MIAMFLPL	446.48
760313	MIAMFLRR	429.34
760313	MIAMFLSH	377.69
760313	MIAMFLSO	515.3
760313	MIAMFLWI	667.49
760313	MIAMFLWI	394.89
760313	MIAMMOX	1611.77
760313	MIAMOKM	1305.92
760313	MIAMTXXA	1631.23
760313	MIANFLGC	997.28
760313	MIANFLPV	446.48
760313	MIANFLWK	446.48
760313	MIANFLYI	237.15
760313	MIAPFLYO	394.89
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760313	MIAQFL60	997.28
760313	MIASFL68	997.28
760313	MIASFLRA	997.28
760313	MIATFLAD	997.28
760313	MIAUFLJO	357.72
760313	MIAVFLFF	997.28
760313	MICCFLBB	818.16
760313	MILCMN01	1167.03
760313	MILCMNXM	1010.6
760313	MILNGAXA	1657.19
760313	MILNHICO	246.01
760313	MILNHISI	481.5
760313	MILNHIXB	246.01
760313	MILNHIXD	743.82
760313	MILNILMI	596.67
760313	MILNINXA	1323.77
760313	MILNMIMM	744.85
760313	MILNMNXM	1188.73
760313	MILNMOXA	2362.3

760313	MILNNHPL	741.09
760313	MILNOHXA	1391.12
760313	MILNTNMA	2389.01
760313	MILOIAXO	231.12
760313	MILOMEEL	1309.17
760313	MILOMOXA	1192.64
760313	MILOTXXA	1144.75
760313	MILSIAXO	1070.79
760313	MILSTXXA	752.65
760313	MILWWI10	758.52
760313	MILWWI12	329.47
760313	MILWWI13	177.77
760313	MILWWI16	441.31
760313	MILWWI17	645.02
760313	MILWWI22	685.37
760313	MILWWI23	643.06
760313	MILWWI25	818.97
760313	MILWWI27	635.36
760313	MILWWI28	377.43
760313	MILWWI30	345.43
760313	MILWWI31	859.25
760313	MILWWI34	266.46
760313	MILWWI38	826.41
760313	MILWWI42	293.78
760313	MILWWI45	192.38
760313	MILWWI48	627.01
760313	MILWWI56	818.97
760313	MILWWIAU	177.77
760313	MILWWIDK	353.1
760313	MILWWIST	177.77
760313	MILXWI14	177.77
760313	MILXWIIL	177.77
760313	MILXWIIX	347.03
760313	MILXWILB	1306.21
760313	MIMSTXXA	875.56
760313	MINANV11	1604.33
760313	MINANVAE	1604.33
760313	MINCOKMA	815.69
760313	MINDIAXO	930.39
760313	MINDLAMA	743.89
760313	MINDNENV	941.46
760313	MINDTXXA	999.14
760313	MINGIAXO	852.74
760313	MINKILMK	1099.59
760313	MINLNYMI	245.28
760313	MINLTXLO	1127.99
760313	MINONYMI	709.96

760313	MINRILXD	831.45
760313	MINSILXC	1025.88
760313	MINTAKXA	26942.14
760313	MINTNDBA	784.4
760313	MIO MIXG	1561.38
760313	MIVLGAXA	1515.15
760313	MIVLMNXM	433.03
760313	MIVLNCXA	1022.06
760313	MIVLNYNV	1174.64
760313	MIVLPAMI	587.88
760313	MIZEMSMA	1568.5
760313	MKBGIAXO	875.27
760313	MKBGPAXM	783.72
760313	MKHAHICC	246.01
760313	MKHLCA12	803.24
760313	MKLOHICO	246.01
760313	MKPUHICC	408.15
760313	MKTINDXA	2085.6
760313	MKVLCA11	2323.53
760313	MKVLLAHM	2186.91
760313	MKVLLAMI	2313.54
760313	MKVLNCXA	741.19
760313	MKWNWIX	630.41
760313	MKWOHIC	1118.24
760313	MKYKAKXA	26942.14
760313	MLAMTXXA	1144.75
760313	MLANTXXA	1453.68
760313	MLBGIAXO	1005.63
760313	MLBGINXA	963
760313	MLBGKYMA	1114.06
760313	MLBGOHXA	530.55
760313	MLBGPAXM	870.94
760313	MLBKNYMI	833.28
760313	MLBNKYXA	1096.79
760313	MLBNMOX	1298.99
760313	MLBNNJMI	193.98
760313	MLBNOKXA	2091.48
760313	MLBNSDCC	2059.95
760313	MLBODEM	1938.71
760313	MLBONHYA	1699.63
760313	MLBRARXA	1696.23
760313	MLBRCA11	405.39
760313	MLBRFLMA	237.15
760313	MLBRIAXP	884.74
760313	MLBRMAG	668.87
760313	MLBRMEYA	1617.36
760313	MLBYARXA	711.79

760313	MLBYFLXA	626.66
760313	MLBYINXA	682.73
760313	MLBYKSXA	1970.52
760313	MLBYNCXB	1406.59
760313	MLCHIAXO	809.85
760313	MLCKOKXA	1916.63
760313	MLCKWVX/	1348.3
760313	MLCLNEXL	758.2
760313	MLCMIAXC	1194.92
760313	MLCTOHXA	981.84
760313	MLCTWIXA	379.39
760313	MLCYALXA	648.45
760313	MLCYIDXC	883.23
760313	MLCYMTB\	2006.25
760313	MLCYMTM	1999.19
760313	MLCYMTXC	2857.09
760313	MLCYORXA	1410.31
760313	MLDGNJ01	204.77
760313	MLDNMAE	263
760313	MLDNMOC	1111.53
760313	MLDNWAX	1095.89
760313	MLDROKM	1651.29
760313	MLETTXXA	1666.18
760313	MLFDOHXC	1116.86
760313	MLFLMACF	1087.87
760313	MLFRCT00	469.01
760313	MLFRDEMF	1540.41
760313	MLFRIACO	1045.34
760313	MLFRILXA	1774.58
760313	MLFRINXA	1031.85
760313	MLFRKSXA	806.93
760313	MLFRMAW	792.13
760313	MLFRMIXE	752.65
760313	MLFRNEXL	734.87
760313	MLFRNHSC	734.45
760313	MLFRNYMI	1778.44
760313	MLFROHM	450.07
760313	MLFRPAXM	832.48
760313	MLFRTXXA	1144.75
760313	MLFRUTXC	1449.8
760313	MLGNNEXL	1173.13
760313	MLGPVAXA	796.72
760313	MLGRTXXA	1144.75
760313	MLGVILXE	1281.05
760313	MLHGTXXC	409.72
760313	MLHLNJMH	724.82
760313	MLHLOKM/	1062.25

760313	MLHLPAXE	2172.91
760313	MLHMPAM	1433.68
760313	MLISMAM	730.53
760313	MLJMNMX	1559.29
760313	MLKFTXXA	1567.12
760313	MLKNMIM	887.5
760313	MLLCOHXA	721.35
760313	MLLLORXA	639.53
760313	MLLNGAM	1549.88
760313	MLLNIDXX	1558.07
760313	MLLNNEXS	2514.91
760313	MLLNTXXA	1144.75
760313	MLLNWIXA	1629.94
760313	MLLRIAXO	742.76
760313	MLLRMOX	914.08
760313	MLLRNEXG	1258.96
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760313	MLLTNYXA	1424.66
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760313	MLLTSDXA	2651.46
760313	MLMROHX	972.18
760313	MLNCMEPI	1843.44
760313	MLNGMNX	1188.73
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760313	MLNSNMX	2288.06
760313	MLNSSCWI	1134.03
760313	MLNSWVG	1401.1
760313	MLPNARXA	2037.39
760313	MLPSCA11	314.39
760313	MLPTALXA	2993.58
760313	MLPTOHXA	1053.81
760313	MLPTPAXM	2346.09
760313	MLPTTXXA	1144.75
760313	MLRDIAXO	989.9
760313	MLRSFLXA	767.32
760313	MLRSIAXO	1292.51
760313	MLRSMNXI	202.55
760313	MLRSMTX	1610.39
760313	MLRSNMX	1620.34
760313	MLRSWIXA	897.84
760313	MLRYALXA	1899.16
760313	MLRYINXB	810.3
760313	MLRYMNXI	1158.52
760313	MLSHTXXA	600.43

760313	MLSNWAX	1193
760313	MLSPTXXA	1110.11
760313	MLSTILXE	653.33
760313	MLTBPRIN	882.56
760313	MLTNARFL	1012.95
760313	MLTNARPA	1127.99
760313	MLTNDEMI	1479.68
760313	MLTNFLRA	593.75
760313	MLTNIAXO	1318.86
760313	MLTNILXC	1233.31
760313	MLTNKYMA	1284.1
760313	MLTNMAA	602
760313	MLTNMNX	974.24
760313	MLTNNCM	682.06
760313	MLTNNDXA	1445.88
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760313	MLTNNYMI	597.89
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760313	MLTWMDM	1066.39
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760313	MLTWPAXI	850.33
760313	MLTWWIXA	1851.72
760313	MLUAHIAK	743.82
760313	MLUAHICO	142.46
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760313	MLVAPAMI	529.1
760313	MLVGNHXA	1518.46
760313	MLVLKSXA	1970.52
760313	MLVLMNXI	781.76
760313	MLVLNJMI	243.61
760313	MLVLPAMI	1318.6
760313	MLVLSCXA	1051.28
760313	MLVLSDXA	2651.46
760313	MLVNIAXP	1318.86
760313	MLVNILXC	1180.03
760313	MLVNTXXA	1144.75
760313	MLVRARMA	847.83
760313	MLVRIACO	737.37
760313	MLVRKSXA	1155.25
760313	MLVROHXA	557.06
760313	MLVYCA01	415.79

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760313	MMBGOH8	393.42
760313	MMCVKYX	1011.5
760313	MMLKAZX(	1261.11
760313	MMLKCAXI	407.19
760313	MMLLARX	775.5
760313	MMNCILM	1380.27
760313	MMPHMIX	1059.17
760313	MMPHMO	2653.58
760313	MMPHTN3	249.29
760313	MMPHTNB	413.38
760313	MMPHTNC	426.61
760313	MMPHTNC	249.29
760313	MMPHTNE	343.47
760313	MMPHTNF	413.74
760313	MMPHTNG	393.55
760313	MMPHTNH	362.02
760313	MMPHTNM	176.52
760313	MMPHTNM	267.49
760313	MMPHTNC	352.39
760313	MMPHTNS	330.63
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760313	MMPHTNS	352.39
760313	MMPHTNV	1539.97
760313	MMPHTNV	473.76
760313	MMPHTXX	1575.92
760313	MMPJTN44	330.63
760313	MMPJTNA(	343.47
760313	MMPJTNJU	629.13
760313	MMPJTNS(	321
760313	MMPKTNLI	1539.97
760313	MMPKTNV	1539.97
760313	MMRLTNX	293.88
760313	MMRNNYM	602
760313	MMSPARX	1272.8
760313	MMTHAZM	907.79
760313	MMTHWYM	950.67
760313	MMTPOHM	547.91
760313	MMVLORC	1416.89
760313	MMVLORX	1009.71
760313	MMVLTNX	589.45
760313	MNABNDX	2089.42
760313	MNASMSM	1734.17
760313	MNATPRC(	1199.96
760313	MNBHCAXI	405.36
760313	MNBNIAXC	783.56

760313	MNBUVIXA	1284.58
760313	MNBYMSX	2867.04
760313	MNCAOHX	1485.97
760313	MNCHAKXI	26942.14
760313	MNCHCT0	582.49
760313	MNCHCTA	582.49
760313	MNCHGAX	1063.95
760313	MNCHIAXC	978.34
760313	MNCHILXC	1025.88
760313	MNCHKYX	1304.13
760313	MNCHMAS	1018.18
760313	MNCHMIM	477.49
760313	MNCHMNX	1192.9
760313	MNCHMO5	467.79
760313	MNCHNDX	2014.08
760313	MNCHNHA	266.75
760313	MNCHNHB	1539.45
760313	MNCHNHC	266.75
760313	MNCHNHF	1539.45
760313	MNCHNHIE	1539.45
760313	MNCHNHN	266.75
760313	MNCHPAXI	620.59
760313	MNCHTNM	668.8
760313	MNCHVTSC	426.19
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760313	MNCSCOM	2036.49
760313	MNCSOH8	737.08
760313	MNCTILXA	940.92
760313	MNCTWIX	1474.39
760313	MNCYINXA	1380.72
760313	MNCYMIXC	1863.18
760313	MNCYMOX	1500.9
760313	MNCYOHX	850.68
760313	MNCYPAXM	991.31
760313	MNDCCA1	1178.52
760313	MNDKIDXC	1279.83
760313	MNDMIAX	878.35
760313	MNDNILXC	855.56
760313	MNDNKSX	1627.57
760313	MNDNMIX	839.61
760313	MNDNMOX	2272.39
760313	MNDNMSA	2595.86
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760313	MNDNNDB	344.08

760313	MNDNOHX	988.81
760313	MNDNPAM	622.61
760313	MNDRFLA	305.27
760313	MNDRFLLC	492.13
760313	MNDRFLLV	595.87
760313	MNDRNDX	967.01
760313	MNDRWIX	814.86
760313	MNDSILAA	1116.21
760313	MNDSOKX	688.22
760313	MNDTCA11	790.11
760313	MNDTILXA	1392.59
760313	MNDVWIX	1345.41
760313	MNDYTXX	571.86
760313	MNESMOX	1259.35
760313	MNETMNX	1188.73
760313	MNFDALM	693.71
760313	MNFDARX	741.48
760313	MNFDILXC	843.04
760313	MNFDLAM	1207.41
760313	MNFDMAB	842.43
760313	MNFDMOX	1110.05
760313	MNFDOHM	1095.03
760313	MNFDOHM	1095.03
760313	MNFDOHX	216.55
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760313	MNFDOHX	659.11
760313	MNFDOHX	678.66
760313	MNFDPAX	1821.39
760313	MNFDTNX	905.67
760313	MNFDWAX	1193
760313	MNFLWI32	899.63
760313	MNFROHX	1228.76
760313	MNFROKX	173.02
760313	MNFROKX	690.57
760313	MNGHLAX	1003.9
760313	MNGHPAM	731.75
760313	MNGHWV	812.58
760313	MNGLGUA	3210
760313	MNGMOK	1371.76
760313	MNGRMIX	822.37
760313	MNHGMN	766.74
760313	MNHLTNX	1246.03
760313	MNHMNJM	575.81
760313	MNHNTXM	1467.71
760313	MNHSNYM	689.38
760313	MNHTILM	1139.94
760313	MNHTKSF	274.26

760313	MNHTKSGH	1753.49
760313	MNHTMTM	586.56
760313	MNHTNVXI	1609.53
760313	MNHWNJ0	1003.16
760313	MNJTNJ01	622.61
760313	MNJTOH53	1369.32
760313	MNKNNDA	2121.33
760313	MNKNVAM	637.83
760313	MNKTAKXA	26942.14
760313	MNKTKSCC	1271.32
760313	MNKTMNX	1224.84
760313	MNLKFLXA	747.35
760313	MNLKMNX	1436.19
760313	MNLLIAXO	1259.44
760313	MNLLIN01	1025.05
760313	MNLOHICC	1118.24
760313	MNLSILXA	1224.49
760313	MNLSNYXA	555.52
760313	MNLYIACO	486.22
760313	MNMNMIN	1112.23
760313	MNMNWI1	1079.43
760313	MNMNWIA	1306.21
760313	MNMOILXD	824.46
760313	MNMOMEX	1357.44
760313	MNMTCOM	518.74
760313	MNMTMAI	1120.93
760313	MNMTORX	1299.57
760313	MNNGIA01	1145.52
760313	MNNGIAXC	1412.37
760313	MNNGNDX	2057.96
760313	MNNGSCXA	953.85
760313	MNNGWIX	1462.16
760313	MNNKILXD	1060.1
760313	MNNLKSTU	2804.71
760313	MNNTMNI	1167.03
760313	MNOAHICC	142.46
760313	MNOTNDX	1894.41
760313	MNPKCA11	334.23
760313	MNPLARXA	1499.36
760313	MNPLIAXC	1331.64
760313	MNPLMICF	1345.89
760313	MNPLMIXC	913.57
760313	MNPLNCXA	699.27
760313	MNPLSCES	398.78
760313	MNPLTNM	1617.36
760313	MNPLTXPA	875.21
760313	MNPLUTM	1013.24

760313	MNPTWIXA	1185.52
760313	MNRDTXXA	1223.49
760313	MNRGKSXA	1089.67
760313	MNRICA11	636.61
760313	MNRLCAXF	994.3
760313	MNRLILXD	1246.89
760313	MNRLVAM	350.4
760313	MNRVCAXC	244.73
760313	MNRVINXA	1028.55
760313	MNRVMDM	657.15
760313	MNRVMNX	1188.73
760313	MNRVOHX	773.32
760313	MNSGMIXJ	1601.6
760313	MNSNFLMA	1182.95
760313	MNSNIAXP	931.93
760313	MNSNMAM	731.85
760313	MNSNMEB	1637.97
760313	MNSNWAX	793.06
760313	MNSPARXA	1608.82
760313	MNSPCOM	418.62
760313	MNSQNJ01	1090.08
760313	MNSRLAXA	2877.22
760313	MNSSCOXC	1169.4
760313	MNSSVAXA	421.09
760313	MNSTMIM	1367.78
760313	MNSTOHXA	1062.45
760313	MNSTTXXA	1014.33
760313	MNTBTXXA	1144.75
760313	MNTCCAXC	247.59
760313	MNTCMSXA	2899.56
760313	MNTHMIXI	872.19
760313	MNTIARMA	916.13
760313	MNTIFLXA	580.46
760313	MNTIGAMA	1598.8
760313	MNTIIACO	808.37
760313	MNTIILXC	997.12
760313	MNTIINXA	2673.22
760313	MNTIKYXA	1308.4
760313	MNTIMNXI	399.32
760313	MNTIMOXA	1482.67
760313	MNTIMSAJ	2595.86
760313	MNTIMSMA	1666.31
760313	MNTINCMA	655.1
760313	MNTINYMT	413.67
760313	MNTIUTXC	2977.56
760313	MNTIWIXA	391.72
760313	MNTKMOX	1482.67

760313	MNTKNYM	2209.96
760313	MNTNILMT	1240.7
760313	MNTNINXB	800.16
760313	MNTNMIM	1124.05
760313	MNTNTXXA	1144.75
760313	MNTNWVC	823.4
760313	MNTPPAM	331.37
760313	MNTQMIXC	2009.46
760313	MNTRCOM	1322.65
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760313	MNTRMNX	1186.61
760313	MNTRNEXU	1833.87
760313	MNTROH25	1060.87
760313	MNTRORXA	1132.26
760313	MNTRVAXA	1251.32
760313	MNTSAKXA	26942.14
760313	MNTSWAX	1051.28
760313	MNTTARXA	893.7
760313	MNTTCAXF	481.15
760313	MNTTMOB	804.39
760313	MNTUNJW	653.78
760313	MNTUOH2	336.54
760313	MNTVALNM	1103.66
760313	MNTWPAX	838.13
760313	MNTWWI0	632.98
760313	MNVIPAMI	457.68
760313	MNVIUTXC	1449.8
760313	MNVLALXA	833.89
760313	MNVLLAMA	1103.66
760313	MNVLMNX	668.93
760313	MNVLNYXA	1174.64
760313	MNVLWVM	324.69
760313	MNVWIDXC	1702.62
760313	MNVWWY	3957.8
760313	MNVYKSXA	1970.52
760313	MNVYPAXM	1321.81
760313	MNWAWIX	1180.93
760313	MNWKNDX	2299
760313	MNWLTXFA	849.37
760313	MNWLWV	1196.88
760313	MNWRWIX	1149.02
760313	MNZNCOXC	1140.29
760313	MNZVPAXM	1135.09
760313	MOABUTXC	1408
760313	MOBLAL02	213.85
760313	MOBLAL07	208.65
760313	MOBLAL11	1733.5

760313	MOBLAL35	1733.5
760313	MOBLAL41	1733.5
760313	MOBLAL97	433.35
760313	MOBLALAP	488.75
760313	MOBLALAZ	213.85
760313	MOBLALBF	655.61
760313	MOBLALM	213.85
760313	MOBLALNH	1733.5
760313	MOBLALOS	467.73
760313	MOBLALPR	383.72
760313	MOBLALSA	473.76
760313	MOBLALSE	383.02
760313	MOBLALSF	458.77
760313	MOBLALSH	413.74
760313	MOBLALSK	428.73
760313	MOBLALTH	702.51
760313	MOCAPRUI	2119.85
760313	MODCINXA	723.95
760313	MODLIAXO	759.55
760313	MODNTXXA	1010.99
760313	MODSCT0C	872.25
760313	MOHOOKX	2077.09
760313	MOIRNYMY	2983.63
760313	MOISFLXA	1579.26
760313	MOJVCA01	1031.79
760313	MOJVCA02	872.32
760313	MOKNILME	958.51
760313	MOKNMOX	723.5
760313	MOLKMNN	887.4
760313	MOLNFLXA	933.98
760313	MOLNILML	313.52
760313	MOLNKSM	1374.52
760313	MOLNMIM	844.52
760313	MOLNOHXA	689.54
760313	MOLTALNN	623.8
760313	MOLTIAXO	1318.86
760313	MOLTMTXC	809.14
760313	MOLTTXMI	2279.71
760313	MONDMNX	654.71
760313	MONEILGK	978.66
760313	MONGINXA	1245.06
760313	MONNIAXC	1160.99
760313	MONNINXA	2008.63
760313	MONRGAX	920.85
760313	MONRIAXC	772.52
760313	MONRINXA	1100.71
760313	MONRLA11	259.27

760313	MONRLA1	1644.07
760313	MONRLAC	1644.07
760313	MONRLAD	443.78
760313	MONRLAM	259.27
760313	MONRLAW	522.49
760313	MONRMEB	1000.97
760313	MONRMIM	744.85
760313	MONRMIN	1187.64
760313	MONRNCX	1163.75
760313	MONRNEX	1462.25
760313	MONRNYX	951.51
760313	MONROH5	756.95
760313	MONRORX	685.56
760313	MONRUTM	1449.8
760313	MONRWAX	971.6
760313	MONRWIX	1239.96
760313	MONSPAM	882.3
760313	MOORIDXC	1486.81
760313	MOORMTX	2063.97
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760313	MORAMNM	1232.03
760313	MORANMX	1072.69
760313	MORGCA1	464.71
760313	MORLKSXA	1611.64
760313	MORLNEXU	5137.86
760313	MORNKSXA	2343.04
760313	MORNTXXA	1126.29
760313	MORNUTX	1196.88
760313	MORNWYM	3122.56
760313	MOROARM	1571.78
760313	MOROORX	4341.59
760313	MORSNYXA	828.31
760313	MORVIAXC	1207.18
760313	MORVNYM	1120.93
760313	MORVTXXA	1144.75
760313	MOSCCOXC	1272.48
760313	MOSCPAM	622.55
760313	MOSHTNXA	860.34
760313	MOSHTXXA	957.8
760313	MOSNWIXA	420.35
760313	MOSRORX	1299.57
760313	MOSSTNXA	1646.95
760313	MOTLOH25	1101.22
760313	MOTTNDXA	1650.87
760313	MOUSKYXA	1747.75
760313	MOVLALXA	1830.25
760313	MOVLIAXO	720.39

760313	MOVLINXA	585.76
760313	MOVLLAXA	2770.42
760313	MOVLOHX/	987.14
760313	MOVLPAM	304.76
760313	MOWQILX(	1902.89
760313	MOYCNCX/	1833.91
760313	MOYCNCXE	1878.68
760313	MPBAMNX	1158.87
760313	MPFLWAX/	1193
760313	MPGVMNX	560.98
760313	MPHGOH6	707.52
760313	MPLKMNX/	963.22
760313	MPLMPAXI	1626.12
760313	MPLSKS02	667.23
760313	MPLSMN07	311.4
760313	MPLSMNBI	311.4
760313	MPLSMNBI	359.13
760313	MPLSMNCI	293.52
760313	MPLSMND7	143.13
760313	MPLSMNFI	321
760313	MPLSMNFF	241.71
760313	MPLSMNFS	295.16
760313	MPLSMNG	323.31
760313	MPLSMNM	143.13
760313	MPLSMNN	1167.03
760313	MPLSMNP(	1167.03
760313	MPLSMNPI	323.31
760313	MPLSMNPI	335.25
760313	MPLSMNPJ	321
760313	MPLSMNPI	143.13
760313	MPLSMNTF	391.4
760313	MPLSMNZ2	143.13
760313	MPLTMNFJ	1167.03
760313	MPPLMNXI	707.58
760313	MPRPMIXG	1297.71
760313	MPSHNJ57	296.32
760313	MPTNIAAF	922.01
760313	MPTNIACO	922.01
760313	MPTNKSXA	1970.52
760313	MPTNMNX	1342.1
760313	MPTNOR54	922.01
760313	MPTNWIXA	1203.17
760313	MPVLALMA	1470.63
760313	MPVYWAM	500.7
760313	MPWDMNI	237.76
760313	MQCKAZX(	1261.11
760313	MQKTIACO	803.98

760313	MRBACA11	549.23
760313	MRBGIAXO	1230.36
760313	MRBGMOX	1482.67
760313	MRBGNCX/	1414.84
760313	MRBGNEXS	1833.87
760313	MRBGOHX/	1224.13
760313	MRBGPAXM	449.56
760313	MRBGWVB	284.79
760313	MRBLMAPI	477.29
760313	MRBLMNM	525.86
760313	MRBLOHXA	1202.31
760313	MRBLWAX2	826.48
760313	MRBOARXA	1449.44
760313	MRBOILAH	1049.77
760313	MRBOILXE	659.01
760313	MRBOMAF	469.59
760313	MRBOMAM	469.59
760313	MRBOMDM	1228.66
760313	MRBONCX/	1189.82
760313	MRBONHYA	1411.89
760313	MRBONYM	701.16
760313	MRBOOH91	557.06
760313	MRBOTNM	568.81
760313	MRCBPAXM	1192.74
760313	MRCCIN01	1736.77
760313	MRCDCA01	941.91
760313	MRCDCAKF	872.32
760313	MRCDTXM	435.69
760313	MRCHPAM	1449.86
760313	MRCHTXXA	1714.78
760313	MRCKPAM(	1245.96
760313	MRCLMIXG	1018.69
760313	MRCLMNXI	743.28
760313	MRCLMOC	1763.12
760313	MRCLNYXA	542.01
760313	MRCLOR53	570.16
760313	MRCNAZXC	1261.11
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760313	MRCPCAXF	902.11
760313	MRCRALXA	1028.61
760313	MRCRMEX/	1709.65
760313	MRCRMOX	1846.33
760313	MRCRNDX/	575.75
760313	MRCRPAM	1378.18
760313	MRCRWIXA	1652.8

760313	MRCRWYX(	2455.75
760313	MRCSIAXO	1078.37
760313	MRCTNDXA	2169.38
760313	MRCTPAM/	1312.57
760313	MRCYALXA	1588.31
760313	MRCYLAAM	2008.82
760313	MRCYLAIN	1374.01
760313	MRCYMIMI	1240.7
760313	MRCYNC03	1148.67
760313	MRCYNCXA	1039.33
760313	MRCYTNXA	1775.58
760313	MRCYTXXA	1860.13
760313	MRDCFLXA	949.94
760313	MRDCKSXA	1022.16
760313	MRDCMNX	1169.72
760313	MRDCNEXL	887.79
760313	MRDLIAXO	660.39
760313	MRDLMTX(	1498.24
760313	MRDLTXXA	1046.75
760313	MRDNCA1:	960.05
760313	MRDNCT0(	234.43
760313	MRDNCT04	234.43
760313	MRDNIAXC	875.14
760313	MRDNIDM/	490.94
760313	MRDNKSXA	680.13
760313	MRDNMSE	2595.86
760313	MRDNMSG	2595.86
760313	MRDNMSIF	1644.07
760313	MRDNMST	697.53
760313	MRDNNHX	1551.49
760313	MRDNOKM	864.97
760313	MRDNPAXI	610.51
760313	MRDNTXM	1026.43
760313	MRDSILXC	1091.14
760313	MRDTNHW	1576.3
760313	MRDVPAXM	728.03
760313	MRFDMAM	351.66
760313	MRFDMOX	829.18
760313	MRFDWIXA	1027.78
760313	MRFDWV0	1504.62
760313	MRFDWVX	1504.62
760313	MRFLNEXC	1833.87
760313	MRFLTXXA	1596.91
760313	MRFYOH63	900.02
760313	MRGLMSXA	2939.11
760313	MRGNGAX/	851.52
760313	MRGNMNX	1050.89

760313	MRGNTXX/	1144.75
760313	MRGNUTM	626.24
760313	MRGNVTTC	1966.73
760313	MRGPKYM.	571.41
760313	MRGVILMC	512.89
760313	MRGVNYX/	1453.13
760313	MRGZLAM.	1097.76
760313	MRHDIAAA	1181.95
760313	MRHDKYX/	1141.6
760313	MRHDMNC	1167.03
760313	MRHDMNF	1167.03
760313	MRHDMSA	2595.86
760313	MRHDMSM	2375.72
760313	MRHGMOC	1534.38
760313	MRHGMOC	1534.38
760313	MRHGMOC	317.12
760313	MRHLCAXF	550.32
760313	MRHLGAX/	1157.08
760313	MRHLMEYC	1310
760313	MRHLMOB	745.49
760313	MRHLNCX/	846.61
760313	MRHMTXX.	1199.42
760313	MRHNFLX/	879.83
760313	MRHSMON	870.74
760313	MRINILMJ	1016.41
760313	MRINOH01	1095.03
760313	MRINSCXA	794.03
760313	MRISWA01	355.99
760313	MRITTXXA	1057.89
760313	MRJTMOX/	1482.67
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760313	MRKSMSH	3672.18
760313	MRKSWIX/	1661.66
760313	MRLBCT00	567.5
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760313	MRLDINXA	734.16
760313	MRLDOKX/	2383.68
760313	MRLNOKM	1378.18
760313	MRLNTXMI	552.06
760313	MRLNWIX/	1011.09
760313	MRLTMIXI	1477.56
760313	MRLWALX/	961.33
760313	MRLWNHY	1391.41
760313	MRLWOKM	815.69

760313	MRLYIAXO	838.87
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760313	MRMCNHY	697.47
760313	MRMCOKX	1216.81
760313	MRMCWIX	1080
760313	MRMDARX	970.58
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760313	MRMNNDX	2782.07
760313	MRMNNEX	3185.7
760313	MRNCMIXI	1122.09
760313	MRNDCA11	1002.13
760313	MRNEIAXO	1179.8
760313	MRNEMIM	621.55
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760313	MRNGIA01	852.06
760313	MRNGIAXC	661.26
760313	MRNGIDXC	1015.36
760313	MRNGILMF	1288.46
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760313	MRNGLAXA	827.12
760313	MRNGOHX	927.18
760313	MRNGWIXA	1621.31
760313	MRNNARM	1571.78
760313	MRNNFLXA	484.32
760313	MRNNPAXI	997.06
760313	MRNSIAXO	1097.66
760313	MRNSMIXI	1353.3
760313	MRNSOHXA	1038.18
760313	MRNTWI01	968.42
760313	MRNVMOH	290.63
760313	MRPHCA11	937.32
760313	MRPHNCXB	1852.49
760313	MRPHORX	873.51
760313	MRPKCA12	519.7
760313	MRPSCAXF	1102.15
760313	MRPSLAXA	1153.22
760313	MRQTKSKI	714.19
760313	MRQTMIM	1024.6
760313	MRQTNEXM	1456.92
760313	MRQZTXXA	2360.83
760313	MRRGLAM	747.22
760313	MRRKIA01	1145.52
760313	MRRKIAXO	824.75
760313	MRRLIACO	588.91
760313	MRRLMIXG	935.97

760313	MRRLOHXA	1186.48
760313	MRRLORXA	1417.66
760313	MRRLTXXA	741.73
760313	MRRLWIXA	767.22
760313	MRRSILMS	696.89
760313	MRRSMNF	202.55
760313	MRRSMNM	1404.18
760313	MRRSNYXA	1174.64
760313	MRRSOKXC	856.81
760313	MRRSPAXM	1241.95
760313	MRRTMIXI	1353.3
760313	MRRWARX	872.86
760313	MRRWGAM	619.08
760313	MRRWOHX	702.25
760313	MRRYIAAA	1029.77
760313	MRRYKY15	1417.31
760313	MRRYKYMA	1305.25
760313	MRRYNEXL	1173.13
760313	MRRYUTM	164.06
760313	MRSHAKXA	26942.14
760313	MRSHARXA	1587.47
760313	MRSHILXC	800.19
760313	MRSHIN01	1246.99
760313	MRSHMIM	898.03
760313	MRSHMNB	914.08
760313	MRSHMNM	914.08
760313	MRSHMOG	1237.2
760313	MRSHNCXA	846.61
760313	MRSHOH46	1228.76
760313	MRSHOKXA	1332.28
760313	MRSHTXWI	539.12
760313	MRSHVAM	1052.4
760313	MRSHWIXA	832.61
760313	MRSLILXA	1189.02
760313	MRSLPAMV	986.21
760313	MRSNCOM	456.53
760313	MRSNILXA	773.93
760313	MRSNMOX	928.36
760313	MRSNOKM	1356.06
760313	MRSSILXE	1154.83
760313	MRSTOHXA	1027.46
760313	MRSVILXC	1180
760313	MRTGIDMA	1707.27
760313	MRTHFLVE	1674.08
760313	MRTHIAXO	756.34
760313	MRTHNYXA	1485.94
760313	MRTHOKXA	1344.32

760313	MRTHTXM	2574.55
760313	MRTHWIX	735.09
760313	MRTLIAXO	723.31
760313	MRTLNEXL	784.94
760313	MRTNILXD	816.43
760313	MRTNINXA	1234.98
760313	MRTNMON	1275.94
760313	MRTNMSM	1121.03
760313	MRTNNDX	1164.36
760313	MRTNTXXA	847.92
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760313	MRTTGAEA	457.91
760313	MRTTGAM	377.69
760313	MRTTILXD	1025.88
760313	MRTTINXA	1200.57
760313	MRTTMNX	1188.73
760313	MRTTOH37	457.26
760313	MRTTOKM	1731.8
760313	MRTTPAXM	663.41
760313	MRTTSCMA	742.67
760313	MRTTTXXA	975.97
760313	MRTWIASC	767.22
760313	MRTWINXA	845.87
760313	MRTWMNX	1153.13
760313	MRTWMOX	1482.67
760313	MRTWNJM	180.95
760313	MRTWNYM	1174.64
760313	MRTWOHX	1228.76
760313	MRTWSDC	2651.46
760313	MRTWTNM	923.9
760313	MRTYNMM	822.56
760313	MRTZCA11	380.83
760313	MRVAUTXC	1449.8
760313	MRVGAZXC	550.87
760313	MRVIIN01	907.95
760313	MRVIMOXA	1434.52
760313	MRVINCXA	587.82
760313	MRVLARXA	1726.11
760313	MRVLGAXA	1094.48
760313	MRVLKSXA	1430.99
760313	MRVLMOX	1042.51
760313	MRVLNCCM	894.31
760313	MRVLNYXA	1109.18
760313	MRVLOHXA	1373.24

760313	MRVLPAM/	517.52
760313	MRVLTXMI	634.84
760313	MRVLVTUN	1247.57
760313	MRVNGAX/	712.17
760313	MRVNNCX/	1099.23
760313	MRVRMIXI	1353.3
760313	MRVRNVX/	1609.53
760313	MRVSPRUI	1135.76
760313	MRVYCAXF	655.32
760313	MRWYWAX	661.39
760313	MRYNTXX/	1211.9
760313	MSBCILXA	1025.88
760313	MSBGPAXM	1196.72
760313	MSBHCA11	496.94
760313	MSCDWIX/	1319.73
760313	MSCKMIXI	1107.58
760313	MSCLNM01	1528.76
760313	MSCTIACJ	1145.52
760313	MSCTIACO	606.08
760313	MSCTILXE	905.86
760313	MSCTTNMT	518.77
760313	MSCWIAXC	663.25
760313	MSCWIDXX	1697.26
760313	MSCWKSX/	1970.52
760313	MSCWPAM	691.79
760313	MSCWTNM	1177.07
760313	MSCYCAXF	472.42
760313	MSCYIATC	164.06
760313	MSCYILXC	1185.93
760313	MSCYMOX/	648.74
760313	MSCYNERC	1268.69
760313	MSHCWIX/	1109.57
760313	MSHKAKX/	26942.14
760313	MSHLINXA	1501.64
760313	MSHLNCX/	1158.52
760313	MSHLTNX/	1856.12
760313	MSHPMAG	1018.18
760313	MSHVMIXI	982.2
760313	MSHWIN02	758.33
760313	MSHWINDO	758.33
760313	MSKGMIBG	1345.89
760313	MSKGMIXK	1000.65
760313	MSKGMIXL	1224.07
760313	MSKGMIXM	950.77
760313	MSKGMIXN	1185.55
760313	MSKGMIXO	1282.78
760313	MSKGMIXR	1178.2

760313	MSKGOKM	816.75
760313	MSKGWI3	919.76
760313	MSKHMIXP	1152.52
760313	MSLKWA0	1427.26
760313	MSLKWAAI	1489.6
760313	MSLNOH02	656.8
760313	MSLSMTXC	1417.54
760313	MSMLMOX	922.04
760313	MSPKAZMA	1261.11
760313	MSPNMSM	1231.87
760313	MSPQNYM	583.51
760313	MSPSAKXA	5596.76
760313	MSPTOHXA	1030.99
760313	MSQRNMX	2220.81
760313	MSQTNVXF	3878.03
760313	MSRKWAX	1083.86
760313	MSRVIAXO	1003.45
760313	MSSLMT13	2408.3
760313	MSSLMTFH	2408.3
760313	MSSLMTGF	2408.3
760313	MSSLMTM	164.06
760313	MSSLMTSC	315.96
760313	MSSLMTXC	123.81
760313	MSSNIAXO	1330.77
760313	MSSNMNX	714.39
760313	MSSNNYM	808.12
760313	MSSNSDXA	2775.46
760313	MSSNTXMI	345.2
760313	MSSYALXA	1309.58
760313	MSTCNYM	404.78
760313	MSTFMSCL	803.82
760313	MSTNDEM	204.22
760313	MSTNOKM	515.94
760313	MSTNWIXA	1387.52
760313	MSTWMIXI	1268.75
760313	MSTWNJEC	1059.85
760313	MSTWNJM	202.55
760313	MSTWPAM	1245.96
760313	MSVJCAAT	355.22
760313	MSVLGAXA	1392.21
760313	MSVLILXD	877.65
760313	MSVLNYXA	1095.48
760313	MSVLOHXA	1471.72
760313	MSVYIACO	477.46
760313	MTAGCA11	1002.13
760313	MTAGMAC	1126.29
760313	MTAGNJXD	832.48

760313	MTAGTXXA	1224.71
760313	MTANORX/	688.35
760313	MTARMDM	761.06
760313	MTARMDS	1125.23
760313	MTARNCX/	1137.56
760313	MTAYIAXC	241.23
760313	MTAYINXA	1390.64
760313	MTBGARX/	910.71
760313	MTBLOHXE	669.12
760313	MTBLTXXA	937.8
760313	MTBNCAXF	1002.13
760313	MTCAILXA	865.93
760313	MTCFILXC	892.03
760313	MTCHINXA	1274.88
760313	MTCHNEXU	4771.54
760313	MTCHNJM	191.77
760313	MTCHNVXF	463.33
760313	MTCHORX/	2526.27
760313	MTCHSDCC	1130.05
760313	MTCHSDM	2194.1
760313	MTCLMICL	699.39
760313	MTCLMIMI	505.19
760313	MTCLMINR	808.21
760313	MTCLNJMC	191.77
760313	MTCLTXXA	759.81
760313	MTCLWIXA	1052.17
760313	MTCOWAX	953.43
760313	MTCRILXE	911.93
760313	MTCRPAM	1523.08
760313	MTCRSCXA	908.88
760313	MTCYMOL	1423.86
760313	MTCYTN01	1539.97
760313	MTCYTNXA	1013.01
760313	MTDRFLXA	772.71
760313	MTDRTXXA	1632.03
760313	MTEDKYM/	1128.15
760313	MTEGTNX/	1058.37
760313	MTENTXXA	180.88
760313	MTERILXE	1025.88
760313	MTFLWAX)	1539.9
760313	MTFTWIXA	1385.72
760313	MTGLNCX/	1236.2
760313	MTGLOHX/	788.44
760313	MTGMAL1(	1733.5
760313	MTGMAL1	236.83
760313	MTGMAL3	481.5
760313	MTGMALD	236.83

760313	MTGMALG	237.41
760313	MTGMALL	1733.5
760313	MTGMALM	606.63
760313	MTGMALM	249.29
760313	MTGMALN	398.78
760313	MTGMINXE	1691.41
760313	MTGMLAM	2058.51
760313	MTGMMIX	1323.74
760313	MTGMMN	1029.32
760313	MTGMNYX	1278.48
760313	MTGMOHM	437.84
760313	MTGMPAX	1063.99
760313	MTGMTXX	1039.14
760313	MTGMVTX	1426.36
760313	MTGMWVI	331.37
760313	MTGNUTM	741.77
760313	MTGRKSXA	1409.93
760313	MTGRPAM	813
760313	MTGRTXM	999.11
760313	MTGSNDXA	2662.02
760313	MTGTLAM	1446.17
760313	MTGVMOX	842.79
760313	MTGVVAXA	796.72
760313	MTHBWIXA	509.88
760313	MTHLARM	1608.82
760313	MTHLNCM	663.41
760313	MTHLNJMH	213.4
760313	MTHLVTXA	2100.78
760313	MTHOARXA	459.38
760313	MTHOIDM	810.91
760313	MTHOIDSC	822.95
760313	MTHOTXXA	1144.75
760313	MTHPKS04	733.42
760313	MTHPWIXA	1611.29
760313	MTHPWVT	1066.07
760313	MTHRLAM	2006.31
760313	MTHSTXM	886.44
760313	MTHTOHM	486.73
760313	MTHWNCX	537.29
760313	MTHWVAX	1138.3
760313	MTIDARXA	1305.38
760313	MTIRMNM	607.72
760313	MTJCVAXA	661.84
760313	MTJDARXA	1608.82
760313	MTJLTNXA	680.39
760313	MTJWPAM	2024.96
760313	MTJYPAXM	699.17

760313	MTKSNYMI	731.43
760313	MTLCIAXO	1318.86
760313	MTLDFLAP	319.49
760313	MTLDFLBR	319.49
760313	MTLDFLXA	319.49
760313	MTLDMOX	1013.94
760313	MTLKMNXI	716.73
760313	MTLLNVXF	1609.53
760313	MTLLWIXA	1111.11
760313	MTLYMNXI	784.59
760313	MTMLNHW	1462.09
760313	MTMOILXD	540.6
760313	MTMOMIX	987.52
760313	MTMOOHX	922.17
760313	MTMRILXA	805.36
760313	MTMRINXA	1375.07
760313	MTMRMOX	1482.67
760313	MTMRNYX	1676.45
760313	MTMRPAXI	1194.79
760313	MTMRWVX	786.48
760313	MTMSPAXI	783.43
760313	MTNCMEX	1754.91
760313	MTNRNMN	949.84
760313	MTOLILXC	961.68
760313	MTOLKYXA	1267.79
760313	MTOLMSAI	2595.86
760313	MTOLMSM	1592.93
760313	MTOLNCCE	1633.54
760313	MTONILXC	388.86
760313	MTONWIXA	871.64
760313	MTOROHXA	1247.34
760313	MTPCPAMI	347.96
760313	MTPLIDMA	1332.02
760313	MTPLIN01	1272.03
760313	MTPLLAXA	1281.3
760313	MTPLOHXA	1029.74
760313	MTPLVAXA	685.66
760313	MTPLVIXX	1284.58
760313	MTPLVTSC	183.45
760313	MTPRILAN	1049.77
760313	MTPSCA11	1693.31
760313	MTPSILXC	1545.49
760313	MTPSMAM	668.87
760313	MTPTPAMI	1072.75
760313	MTRELAGB	1644.07
760313	MTRELAIL	542.3
760313	MTRELANJ	1644.07

760313	MTRPILAX	1049.77
760313	MTRPILXE	1164.56
760313	MTRSCOM	985.98
760313	MTRSGAXA	989.71
760313	MTRSIAXO	1443.22
760313	MTRSILXC	833.22
760313	MTRSMIXI	722.22
760313	MTRSMNXI	610.45
760313	MTRSMOX	1603.78
760313	MTRSOHXA	750.88
760313	MTRSPAXM	1052.88
760313	MTRYCA01	441.57
760313	MTRYINXA	1763.22
760313	MTRYLAM	1798.43
760313	MTRYTNXA	1375.04
760313	MTRYVAXA	1106.55
760313	MTSHCA12	1046.81
760313	MTSLVAXA	760.61
760313	MTSMIN01	978.47
760313	MTSNNYAC	1163.27
760313	MTSTIAXO	1318.86
760313	MTSTILXC	1351.7
760313	MTSTKYM	533.79
760313	MTSTMOX	980.33
760313	MTSTOHXA	1082.19
760313	MTSVMDM	1066.39
760313	MTTNILXA	1481.61
760313	MTTRGAXA	1881.61
760313	MTTSWYXC	3057.4
760313	MTUNIAXC	1240.15
760313	MTUNPAM	1055.09
760313	MTUPNYXA	1184.52
760313	MTVCOHXA	952.63
760313	MTVDMNM	1682.71
760313	MTVGAKXA	26942.14
760313	MTVIILXC	874.72
760313	MTVIIN01	1302.33
760313	MTVIOHXA	1122.09
760313	MTVIVAXA	742.18
760313	MTVLCT00	584.93
760313	MTVLILXD	812.45
760313	MTVLMOX	922.04
760313	MTVLOHXA	1044.12
760313	MTVLPAXM	629.87
760313	MTVLSCXA	724.56
760313	MTVRALM	1085.11
760313	MTVRFLXA	783.34

760313	MTVRGAXA	2428.24
760313	MTVRIACO	529.78
760313	MTVRILMV	1271.93
760313	MTVRIN01	1076.31
760313	MTVRINAB	1076.31
760313	MTVRKYAI	2247
760313	MTVRMEXA	1746.37
760313	MTVRMOX	934.75
760313	MTVRNYM	280.68
760313	MTVROHXA	1109.18
760313	MTVRORXX	1299.57
760313	MTVRSDXA	1663.74
760313	MTVRTXXA	1347.46
760313	MTVRWAX	1444.5
760313	MTVRWIXA	917.74
760313	MTVSCOM	1536.18
760313	MTVWARX	1788.84
760313	MTVWCA1	201.97
760313	MTVWHICC	1118.24
760313	MTVWMOX	2228.8
760313	MTVWNCX	537.03
760313	MTVWNJM	640.23
760313	MTVWOKX	1159.23
760313	MTWAWAX	1838.11
760313	MTWLVAXA	796.72
760313	MTWNMIX	860.92
760313	MTWNWVI	1523.08
760313	MTWSKYXA	574.53
760313	MTXIVIXA	440.86
760313	MTZMGAX	1286.82
760313	MTZMIAXC	631.54
760313	MTZMIN01	1365.18
760313	MTZNILXC	898.29
760313	MTZNTXXA	876.94
760313	MTZNWIXA	1429.67
760313	MUGUCAX	246.17
760313	MUIRMIXG	1407.39
760313	MUNBPRU	1285.54
760313	MUNCIN01	192.38
760313	MUNVNYXA	774.77
760313	MURDSDXA	3643.96
760313	MURTCAXF	683.99
760313	MUSEOKXA	1378.18
760313	MUTLMDM	377.88
760313	MUTLOKXA	1378.18
760313	MUVLILXC	1025.88
760313	MUVLPAES	484.23

760313	MVNPCOM	1169.4
760313	MVTWPAE	1302.1
760313	MWTWOH	1228.76
760313	MXBSNDXA	2681.92
760313	MXHTUTXC	1449.8
760313	MXMDVAX	1919.26
760313	MXTNNCXA	908.01
760313	MXVLFLMA	956.97
760313	MXVLMO6	472.7
760313	MXWLCAXI	989.87
760313	MXWLIAXP	697.98
760313	MXWLNEXS	2069.45
760313	MXWLNMX	1614.47
760313	MXYSGAXA	668.61
760313	MYBEMIXH	1097.27
760313	MYBHSCAF	706.2
760313	MYBHSCIP	1237.2
760313	MYBHSCXA	702.67
760313	MYBHSCXB	626.91
760313	MYBHSCXC	702.99
760313	MYBHSCXM	498.61
760313	MYBKNYXA	1196.72
760313	MYBLCOXC	1928.34
760313	MYBRWVX	943.19
760313	MYCHAKXA	24296.84
760313	MYCKORXA	1322.55
760313	MYCYFLXA	683.02
760313	MYCYIAXP	1202.82
760313	MYCYOH76	1228.76
760313	MYDLPAXM	1157.53
760313	MYDLTXXA	1144.75
760313	MYFDKYMA	683.79
760313	MYFDNYXA	1078.3
760313	MYGZPRCC	1648.85
760313	MYHGOH4	512.89
760313	MYHLNMX	1870.15
760313	MYLCKYXA	1253.22
760313	MYNRARXA	1143.53
760313	MYNRIAXO	916.39
760313	MYNRMAV	280.68
760313	MYNRMNX	676.41
760313	MYPNORX	1800.78
760313	MYPRTXXA	1106.33
760313	MYRATXXA	958.6
760313	MYRTMOX	3015.06
760313	MYRTMSXA	1810.15
760313	MYSPTXXA	1144.75

760313	MYSTCT00	607.01
760313	MYSTIAXO	1127.64
760313	MYTTKSXA	828.05
760313	MYVICA01	660.3
760313	MYVIKSEL	1111.53
760313	MYVIMIMM	1381.78
760313	MYVIOHXA	1050.47
760313	MYVIPAXM	584.22
760313	MYVIWAXX	400.22
760313	MYVLARXA	1087.77
760313	MYVLGAXA	842.88
760313	MYVLKYMA	1088.93
760313	MYVLLAMA	1403.09
760313	MYVLMDMV	675.32
760313	MYVLMIMI	1200.83
760313	MYVLMOXA	828.5
760313	MYVLNCXA	1414.84
760313	MYVLND01	2121.33
760313	MYVLNDBC	812.8
760313	MYVLNYXA	1612.16
760313	MYVLOKXA	1192.45
760313	MYVLSCXA	683.76
760313	MYVLTNMA	623.8
760313	MYVLWI11	888.59
760313	MYVLWVXA	1612.9
760313	MYWDNEX	1833.87
760313	MZLETXXA	1144.75
760313	MZPPMNXI	744.69
760313	NABNWIXA	1074.07
760313	NADMMAS	453.57
760313	NADMMIXI	920.44
760313	NAGSSC03	1237.2
760313	NAGSSCMA	368.73
760313	NANAHICO	246.01
760313	NANCKYXA	1377.03
760313	NANDMAA	900.02
760313	NANSMEXA	1670.39
760313	NAPACA01	450.72
760313	NAPNNEXG	1485.17
760313	NAPRNEXS	1833.87
760313	NARKKSXA	1597.62
760313	NASHIACO	889.14
760313	NASHMTXC	3137.1
760313	NASHNH08	1539.45
760313	NASHNHGF	604.96
760313	NASHNHND	440.32
760313	NASHNHW	267.39

760313	NASHOKXA	1378.18
760313	NASLWAXX	1193
760313	NASSNYXA	476.17
760313	NATLMAOE	997.6
760313	NATNMAM	302.86
760313	NATNPAAG	691.79
760313	NATNPANR	622.55
760313	NAUVALXA	1607.54
760313	NAUVILXC	940.92
760313	NAVJNMXC	2421.62
760313	NBCYNEXL	1041.87
760313	NBENOHXA	557.06
760313	NBFDMASN	796.75
760313	NBFDMOXA	778.65
760313	NBFDNYXA	1013.3
760313	NBFDPAXN	826.93
760313	NBFRCT00	629.06
760313	NBFRMAAE	350.02
760313	NBFRPAXN	1028.74
760313	NBIATXXA	812.13
760313	NBLFOHXA	1352.63
760313	NBLNOHXA	912.73
760313	NBLTOHXA	588.07
760313	NBMRMIM	898.96
760313	NBNDNEXC	1072.62
760313	NBNDORXX	1439.43
760313	NBNDWAX	557.54
760313	NBPTMAGF	894.92
760313	NBRGNJNB	193.98
760313	NBRKILNB	565.67
760313	NBRKILNT	610.06
760313	NBRNMIXG	1151.56
760313	NBRNMNN	850.94
760313	NBRNTXNB	629.58
760313	NBRRNEXH	1833.87
760313	NBRWMEV	1309.17
760313	NBTNILXD	812.48
760313	NBTNMIMI	869.33
760313	NBTNMOXA	1482.67
760313	NBTNNHHF	771.4
760313	NBTNOHXA	1118.36
760313	NBTNTXXB	827.41
760313	NBVLIN01	792.55
760313	NBWKNJ17	158.64
760313	NBWKNJ48	1059.85
760313	NBWKNJNE	158.64
760313	NCBNMTXC	2374.5

760313	NCDHWIXA	763.5
760313	NCGDTXNC	500.31
760313	NCHCILNC	622.87
760313	NCHENDXA	1472.01
760313	NCHINYXA	871.42
760313	NCHLGAXA	1698.76
760313	NCHLIAXO	760.35
760313	NCHLMAGI	708.03
760313	NCHLNYNL	1038.72
760313	NCHLWIXA	818.97
760313	NCHRSCBM	1237.2
760313	NCHRSCHY	496.72
760313	NCHSTXXA	2257.46
760313	NCHSWAXX	514.11
760313	NCKTMAUI	639.72
760313	NCLDPANC	274.84
760313	NCLDWVNI	321.87
760313	NCLNNYNC	860.89
760313	NCLSCA12	714.51
760313	NCLTMNM	1183.05
760313	NCLTMNNC	1126.71
760313	NCLVNYNC	813.16
760313	NCNATXXA	1183.4
760313	NCSNGAXA	651.82
760313	NCSNKSHA	1226.61
760313	NCSNMNXI	1066.17
760313	NCSNPAXN	792.07
760313	NCTNILXC	1025.88
760313	NCTNOH49	736.76
760313	NCTRALXA	1527.35
760313	NCVLKYXA	623.45
760313	NCVLNYXA	1174.64
760313	NCVLVAXA	2841.4
760313	NCWYNHKI	623
760313	NDADFLAC	381.41
760313	NDADFLBR	237.15
760313	NDADFLGG	249.29
760313	NDADFLOL	449.11
760313	NDHMALXA	2055.84
760313	NDHMMAC	900.02
760313	NDHMMAE	602
760313	NDHMMAF	602
760313	NDLDCOMA	552.15
760313	NDLDTXND	384.01
760313	NDLETXXA	863.71
760313	NDLSCAXG	1683.93
760313	NDLTAKXA	26942.14

760313	NDMRPAXI	1219.99
760313	NDMRTXXA	1144.75
760313	NDRGMEAI	623.48
760313	NDSHKS04	1614.18
760313	NDVLTXXA	723.89
760313	NDWYIAXC	1308.65
760313	NEBOKYMA	620.33
760313	NEBOMOXA	1309.62
760313	NEDWCAXI	1001.26
760313	NEDYORXA	1053.71
760313	NEGPNJ01	812.58
760313	NEKMNDXA	1719.6
760313	NEKSWIXA	1006.78
760313	NELDNDXA	2017.84
760313	NELYMSXA	2866.69
760313	NEMHIAXC	572.89
760313	NEMHNEXI	1467.61
760313	NENAAKXA	9854.57
760313	NENGIAXO	987.52
760313	NENHWI11	641.07
760313	NEOGILXC	757.69
760313	NEOLIACO	635.55
760313	NEOLUTXC	1749.29
760313	NEONKYES	1597.62
760313	NEPHUTMA	907.79
760313	NEPTWIXA	1621.31
760313	NESHMOGI	553.02
760313	NESHWIXA	780.22
760313	NETNOHXA	459.77
760313	NEVDIAXC	545.19
760313	NEVDMON	1055.7
760313	NEVDOHXA	1260.09
760313	NEVDTXXA	271.73
760313	NEVSMNXM	1077.95
760313	NEY OHXA	939.76
760313	NFDMWI11	1369.06
760313	NFFDOHXB	1095.03
760313	NFFSPA01	1222.72
760313	NFLDNJNF	762.54
760313	NFLDPANE	847.6
760313	NFMYFLXA	702.03
760313	NFMYFLXB	675.16
760313	NFRKIDXC	1980.89
760313	NFRKNVXF	1609.53
760313	NFRMMAE	627.78
760313	NGBHFLXA	279.91
760313	NGFLNY76	206.53

760313	NGFLNYPO	213.43
760313	NGFLNYW(	283.25
760313	NGLNCOM/	466.86
760313	NGLSAZMA	1033.49
760313	NGLSAZMV	1006.78
760313	NGLSMTXC	3137.1
760313	NGLYTXXA	1144.75
760313	NGMTAKX/	26942.14
760313	NGNEMIMI	1096.25
760313	NGRANDX/	1107.55
760313	NGRNNYN(	263
760313	NGRTKYXA	1023.48
760313	NGTCCT00	783.53
760313	NGTWOHX	557.06
760313	NGUBPRUF	1178.58
760313	NHBYWAX)	1763.19
760313	NHDLMTX(	3137.1
760313	NHFRIACO	593.82
760313	NHFRMOX/	1482.67
760313	NHHLNHDN	618.7
760313	NHHNOH9(	817.43
760313	NHLDCA07	872.32
760313	NHLDCA11	369.21
760313	NHLDILXC	1025.82
760313	NHLDOH49	1202.31
760313	NHLDPAXN	794.67
760313	NHLDSDXA	2025
760313	NHLLCA01	505.13
760313	NHLLIAXO	737.4
760313	NHLMORX/	1602.01
760313	NHNDILXD	977.06
760313	NHNTGAX/	2313.8
760313	NHRBMENI	1494.13
760313	NHRCORXA	1299.57
760313	NHRTMTX(	1305.76
760313	NHTNIAXC	1214.89
760313	NHTNMOX.	1302.97
760313	NHVNCT00	607.01
760313	NHVNMEN	1596.88
760313	NHVRMTX(	3137.1
760313	NHWDCA0	336.83
760313	NHWDCA0	344.27
760313	NHWKNEXI	1119.62
760313	NICECA11	973.98
760313	NICSCA11	696.92
760313	NIGRWIXA	595.74
760313	NILDCA11	1002.13

760313	NILDCA12	1002.13
760313	NILEWAXX	1193
760313	NILSMIMN	1507.93
760313	NILSOH65	817.43
760313	NINDOH48	737.08
760313	NINGMOX/	828.5
760313	NINTCT00	584.93
760313	NINTILXC	1071.92
760313	NIOTILXC	424.91
760313	NIOTTNXA	1426.72
760313	NIPMCA11	220.33
760313	NITRWVTW	304.76
760313	NIWTCOM/	496.65
760313	NIXAMOA/	936.74
760313	NIXNPAXN	646.46
760313	NIXNTXXA	1127.8
760313	NJMYMDN.	849.46
760313	NJSNINXA	1856.15
760313	NJSNOH53	857.71
760313	NKENAKXA	5980.74
760313	NKGSSCXA	1205.68
760313	NKLAAKXA	26942.14
760313	NKLIAKXA	26942.14
760313	NKLKMNXM	504.71
760313	NKLRFLMA	818.87
760313	NKMSILXC	1095.83
760313	NKTPPA01	1222.72
760313	NKTWRIPH	882.4
760313	NKVLVAXA	730.66
760313	NLBGOHXA	870.01
760313	NLBTIAXO	389.63
760313	NLBTINXA	989.64
760313	NLFRVANF	1136.76
760313	NLGHNEXH	1062.73
760313	NLHUHICO	1822.73
760313	NLIMOH54	857.71
760313	NLLGAKXA	26942.14
760313	NLMSTXXA	1144.75
760313	NLNDMIXI	1353.3
760313	NLOPNEXS	1239.41
760313	NLSNGAXA	1115.86
760313	NLSNILXA	997.41
760313	NLSNMOX/	1482.67
760313	NLSNNEXL	1652.67
760313	NLSNNVXB	495.34
760313	NLSNWIXA	1322.13
760313	NLTHMIXJ	920.27

760313	NLVGNVBV	1512.68
760313	NLVGNVXF	266.94
760313	NLVGNVXG	289.32
760313	NLVKNDXA	1992.03
760313	NLVLMNXN	930.61
760313	NLVLMOXA	1904.08
760313	NLVLOH75	1422.13
760313	NLVLTNXA	780.83
760313	NLVLTXXA	717.63
760313	NMCHINXA	790.01
760313	NMFRCT00	739.36
760313	NMFRILXA	732.33
760313	NMFRPAXN	1062.67
760313	NMKNWIXA	2427.47
760313	NMNGSCXA	924
760313	NMPAIDMA	636.03
760313	NMRDARXA	1053.07
760313	NMRDMNX	762.82
760313	NNFLALXA	2055.84
760313	NNGLPAXN	935.97
760313	NNGOPAXN	778.52
760313	NNMLTNXA	1439.01
760313	NNPCAKXA	26942.14
760313	NNPLFLXA	594.17
760313	NNPRMEXA	1740.43
760313	NNSHMTXC	3137.1
760313	NNTCMDN	813
760313	NNTCPA01	1222.72
760313	NNTCPANA	916.9
760313	NNVHINXA	1348.42
760313	NNWYMEX	1551.52
760313	NOBLGAXA	748.35
760313	NOBLILXE	989.64
760313	NOBLOKMA	766.32
760313	NOELMOXA	971.89
760313	NOLMOH7	633.53
760313	NOLNTXXA	1020.97
760313	NOMEAKXA	26942.14
760313	NOMEMNX	1188.73
760313	NOMENDX	1272.86
760313	NOMETXXA	803.33
760313	NONANDXA	2493.24
760313	NORCLAMN	859.06
760313	NORGCA11	314.39
760313	NORMNDX	2782.07
760313	NOTKAKXA	26942.14
760313	NOVAOHXE	1666.57

760313	NOVTCAXF	561.62
760313	NOWTOKM	832.61
760313	NOXNMTX(	1770.57
760313	NOXNPAXN	845.55
760313	NPKKAKXA	26942.14
760313	NPKNILXN	547.5
760313	NPLIHICO	1134.99
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760313	NPLNOHXA	982.71
760313	NPLNOR62	624.83
760313	NPLSFLXC	745.3
760313	NPLSFLXD	649.29
760313	NPLSNYXA	1638.22
760313	NPLSOHXA	961.72
760313	NPLSTXXA	1050.25
760313	NPLTNENW	911.06
760313	NPMOIDM.	882.27
760313	NPNSILXD	1131.97
760313	NPPLMTXC	3137.1
760313	NPPNINXA	963
760313	NPRCFLXA	315.93
760313	NPRRWIXA	557.51
760313	NPRTMIMN	1104.82
760313	NPRTWA01	1193
760313	NPRVRIMS	642
760313	NPSKAKXA	26942.14
760313	NPTUNJNT	986.21
760313	NPVLILBJ	626.85
760313	NPVLILNA	666.08
760313	NPVLILNE	584.51
760313	NPVLLAMA	1813.14
760313	NPVNWA0:	812.8
760313	NPWRORX/	3926.47
760313	NRBGNYXB	1174.64
760313	NRBHMDN	328.06
760313	NRBOIAXO	1318.86
760313	NRBOMAS(	751.08
760313	NRBRMO0:	1272.7
760313	NRBRMOX/	1212.1
760313	NRCKNYXA	1482.25
760313	NRCKOHXA	882.27
760313	NRCRGA76	1581.18
760313	NRCRGAHK	256.8
760313	NRCRGAIS	707.36
760313	NRCRGAM/	249.29
760313	NRCRMNXI	202.55

760313	NRCYILXE	1483.02
760313	NRDGMAC	267.43
760313	NRDGMEX/	1591.81
760313	NRDHTXNH	1144.75
760313	NRFDMAM	1408.61
760313	NRFDMNN	1031.15
760313	NRFDOHXA	608.84
760313	NRFDVTXA	1323.64
760313	NRFDWIXA	1225.64
760313	NRFKWVXA	963.55
760313	NRFLCT00	1154.7
760313	NRFLNENW	865.29
760313	NRFLNYNO	2990.79
760313	NRFLVA68	1202.05
760313	NRFLVABL	278.15
760313	NRFLVABN	706.2
760313	NRFLVABS	251.63
760313	NRFLVAGS	625.12
760313	NRFLVAHA	706.2
760313	NRFLVAHG	1202.05
760313	NRFLVAJT	280.55
760313	NRFLVAOD	317.85
760313	NRFLVAOV	369.86
760313	NRFLVASP	280.55
760313	NRFLVAWC	317.85
760313	NRFRARXA	1608.82
760313	NRGNRIMA	405.84
760313	NRJTPRCO	943.71
760313	NRLDIDXC	1439.24
760313	NRLDPAAA	1713.59
760313	NRLNNCXA	1001.94
760313	NRMBPAXN	710.53
760313	NRMNARX/	1596.3
760313	NRMNOKM	510.36
760313	NRMNOKN	1422.7
760313	NRMNTXXA	1144.75
760313	NROPMNXI	1076.7
760313	NROSNYNR	1282.81
760313	NRPHARM/	1496.92
760313	NRPKGAXA	1063.47
760313	NRPLAKXA	22185.4
760313	NRPNMDN	607.08
760313	NRPTFLXA	739.74
760313	NRRSTNM/	712.43
760313	NRSDFLXA	267.91
760313	NRSHMIXG	1145.17
760313	NRSPIAXO	623.9

760313	NRSPTNXA	1579.48
760313	NRTEMDNI	861.95
760313	NRTEPAXN	607.78
760313	NRTHSCXB	865.64
760313	NRTNKSLI	2270.34
760313	NRTNMAT/	342.8
760313	NRTNOH23	429.75
760313	NRTNTXXA	1144.75
760313	NRTNVANC	916.58
760313	NRTWPA1C	1222.72
760313	NRTWPANI	211.19
760313	NRUPORXA	1299.57
760313	NRUPTXXA	1144.75
760313	NRVKAKXA	26942.14
760313	NRVLKSXA	1125.55
760313	NRVLKYMA	451.2
760313	NRVLMIMN	475.59
760313	NRVLNYXA	1181.02
760313	NRVLOHXA	729.95
760313	NRVSNMXC	2288.06
760313	NRWCCT0C	607.72
760313	NRWCKSXA	1055.96
760313	NRWCNYXA	1184.52
760313	NRWCOH8	1415.74
760313	NRWDCOX	1402.83
760313	NRWDMAV	280.68
760313	NRWDMNX	833.03
760313	NRWDMOX	1066.75
760313	NRWDNCX/	827.79
760313	NRWDNYN	2789.65
760313	NRWDOHN	371.85
760313	NRWFMEC	1599.09
760313	NRWLCAXF	244.73
760313	NRWLCAXG	439.71
760313	NRWLCT02	446.7
760313	NRWLCT03	462.98
760313	NRWLCTCV	462.98
760313	NRWLIACO	435.34
760313	NRWLMAM	860.89
760313	NRWLOHX/	1516.63
760313	NRWLWIXA	1148.76
760313	NRWSVAN/	1349.87
760313	NRWYAKXA	23490.97
760313	NRWYIAXO	596.74
760313	NRWYME0	1582.27
760313	NRWYMEF/	467.95
760313	NRWYMIN	817.43

760313	NRWYSCXA	772.36
760313	NSBHFLMA	548.75
760313	NSBYTXXA	462.5
760313	NSCHNMXC	2247.06
760313	NSCRCA11	213.63
760313	NSCRCA12	396.56
760313	NSCYSDAP	1467.71
760313	NSFDTXXA	1017.73
760313	NSFDVTXA	1066.23
760313	NSFLKSXA	1970.52
760313	NSFRMESP	419.16
760313	NSFRNHMA	1551.49
760313	NSHBOKXA	1378.18
760313	NSHKWIXA	1285.99
760313	NSHNNJ01	637.83
760313	NSHRCAXF	558.83
760313	NSHWMNN	512.67
760313	NSJNCA11	810.94
760313	NSLDSDXA	2651.46
760313	NSLKUTMA	429.37
760313	NSMTSCXB	584.19
760313	NSPLMNPR	361.64
760313	NSPLWAXA	1193
760313	NSQHPANE	1194.02
760313	NSSWMNN	525.86
760313	NSTNSCXA	1017.67
760313	NSTROHXB	1144.24
760313	NSVLARMA	2114.27
760313	NSVLGAXA	851.32
760313	NSVLILNV	1487.48
760313	NSVLIN01	1027.39
760313	NSVLKSXA	1528.12
760313	NSVLNCXA	312.17
760313	NSVLOHXA	743.72
760313	NSVLTN02	1467.71
760313	NSVLTN17	1539.97
760313	NSVLTN19	1539.97
760313	NSVLTN48	243.22
760313	NSVLTN90	493.31
760313	NSVLTNAA	539.15
760313	NSVLTNAP	338.3
760313	NSVLTNBH	516.59
760313	NSVLTNBV	651.69
760313	NSVLTNBW	606.63
760313	NSVLTNCD	267.91
760313	NSVLTNCH	277.66
760313	NSVLTNDO	297.63

760313	NSVLTNHH	629.13
760313	NSVLTNIN	368.73
760313	NSVLTNMC	297.15
760313	NSVLTNMT	165.38
760313	NSVLTNMV	165.38
760313	NSVLTNST	258.15
760313	NSVLTNUN	243.22
760313	NSVLTNWC	287.39
760313	NSVLTNWM	561.62
760313	NSVLWIXA	850.91
760313	NSVMTN03	1467.71
760313	NSVMTN17	1539.97
760313	NSVMTNFS	385.2
760313	NSVMTNNI	1284
760313	NSVNTN08	1539.97
760313	NSVNTN09	1539.97
760313	NSVNTNBV	1539.97
760313	NSVOTNVC	1539.97
760313	NSYRNYNS	180.59
760313	NTBGWIXA	1011.09
760313	NTBRVAXA	908.88
760313	NTCHLABF	1644.07
760313	NTCHLACR	1798.43
760313	NTCHLAMA	1298.96
760313	NTCHMSBC	2595.86
760313	NTCHMSM	1644.07
760313	NTCKMAEC	217.57
760313	NTCKNCXA	1896.66
760313	NTCNNJ01	684.95
760313	NTCYCA11	345.85
760313	NTLYNJNU	513.5
760313	NTRDARMA	667.74
760313	NTRNMEXA	1562.95
760313	NTSLALXA	948.04
760313	NTSXSCXA	595.42
760313	NTTNMSM	1934.76
760313	NTWKKSXA	1160.16
760313	NUARIDXC	1169.56
760313	NUCLCOXC	1169.4
760313	NUKIAKXA	26942.14
760313	NULTAKXA	26942.14
760313	NUMDPAN	1436.48
760313	NUNDNYXA	2086.47
760313	NUNDSDXA	1191.52
760313	NUNNCOXC	1169.4
760313	NUSTAKXA	26942.14
760313	NVCYCA11	590.45

760313	NVLCPAXN	965.44
760313	NVLSGAXA	1383.73
760313	NVNGMOX	2169.51
760313	NVRNINXA	862.11
760313	NVRRKSXA	896.87
760313	NVRRMNN	392.07
760313	NVRROH87	557.06
760313	NVSTTXXA	1324.38
760313	NVVLIAXO	1292.09
760313	NVVLMIMN	1167.48
760313	NVVLNYXA	712.14
760313	NWAGMSX	1270.77
760313	NWALIAXO	1318.86
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760313	NWALMSU	2595.86
760313	NWALOH8	879.48
760313	NWALPAXN	1318.6
760313	NWATILGY	1027.68
760313	NWAXPAXN	955.1
760313	NWAYMIN	1207.92
760313	NWBCALXA	897.13
760313	NWBDILXE	919.83
760313	NWBFMIM	1699.12
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760313	NWBGMOX	2240.1
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760313	NWBGPAXN	1060.81
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760313	NWBGWI1	1181.83
760313	NWBGWVN	879.25
760313	NWBHPAXN	1464.92
760313	NWBLILXC	882.91
760313	NWBLNYXA	944.64
760313	NWBLWICY	252.92
760313	NWBMOHX	1046.11
760313	NWBONCX	1195.95
760313	NWBRCAXP	1002.13
760313	NWBRCT0C	479.19
760313	NWBRIN01	880.6
760313	NWBRNCXA	651.53
760313	NWBRNYN	302.86
760313	NWBRNYW	294.04
760313	NWBRORXA	866.48
760313	NWBRTNM	1013.91
760313	NWBSINXA	1169.6
760313	NWBTMNC	186.95

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760313	NWBYFLM	840.51
760313	NWBYMIM	3062.89
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760313	NWBYVTP	1925.61
760313	NWCHOHX	705.2
760313	NWCMMO	2279.87
760313	NWCMNM	2288.06
760313	NWCMNYX	1174.64
760313	NWCMOH4	2046.98
760313	NWCNCT0	542.75
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760313	NWCNOHX	1408.07
760313	NWCRINX	1058.75
760313	NWCROH8	836.08
760313	NWCSCA11	466.22
760313	NWCSCOM	1344.73
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760313	NWCSNEXS	1833.87
760313	NWCSOKX	357.88
760313	NWCSOKXE	676.22
760313	NWCSPAN	347.96
760313	NWCSTXX	1329.23
760313	NWCSVAX	505.25
760313	NWCSWYX	2086.24
760313	NWCYNYN	795.5
760313	NWDGILXC	1025.88
760313	NWDRNHX	1238.32
760313	NWDSNHM	2131.09
760313	NWEFSDX	3124.23
760313	NWELSCM	816.05
760313	NWFDNYN	1634.63
760313	NWFLCT00	562.87
760313	NWFLMNX	1149.21
760313	NWFLMOX	1434.52
760313	NWFLOHX	994.14
760313	NWFLPANF	1367.2
760313	NWFNNYM	1162.05
760313	NWFNVTY	1156.56
760313	NWFPPAXM	1220.12
760313	NWFRMOV	1778.76
760313	NWFRWIX	806.29
760313	NWGDPAX	1666.76
760313	NWGLMEX	1037.79
760313	NWGLWIX	998.37

760313	NWGRMNX	901.3
760313	NWGVNCX	892.41
760313	NWGVNEX	982
760313	NWHBMSX	1390.06
760313	NWHLWIX	995.74
760313	NWHNCT0	234.43
760313	NWHNCT0	234.43
760313	NWHNCTG	920.47
760313	NWHNIAXC	987.52
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760313	NWHNINX	647.81
760313	NWHNKYM	1167.61
760313	NWHNMIM	880.82
760313	NWHNMOX	902.01
760313	NWHNWVX	1472.49
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760313	NWHPALX	862.91
760313	NWHPNCX	1320.5
760313	NWHPPAN	1038.15
760313	NWHPVAX	717.95
760313	NWHRIN01	1198.61
760313	NWHRMEX	1453.04
760313	NWIBLAM	683.79
760313	NWJHTNX	1677.45
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760313	NWKNPAN	301.42
760313	NWKROKM	1935.34
760313	NWLBOHX	751.46
760313	NWLDMN0	1188.73
760313	NWLDMNX	1195.98
760313	NWLDNCC	938.89
760313	NWLKWA0	611.86
760313	NWLLCAXF	1849.92
760313	NWLLIAXO	621.71
760313	NWLLOKX	712.33
760313	NWLLSDXA	2651.46
760313	NWLNCT02	234.88
760313	NWLNIAXC	1311.77
760313	NWLNILNL	923.77
760313	NWLNMNX	202.55
760313	NWLNMOX	1836.44
760313	NWLNNCX	642.48
760313	NWLNNHX	1407.65
760313	NWLNOHX	1271.74
760313	NWLNTXX	585.92
760313	NWLNWI1	1018.95

760313	NWLSINXA	979.56
760313	NWLSPANV	622.61
760313	NWLSWIXA	1226.83
760313	NWLXOH34	1544.59
760313	NWLYOHXA	1228.76
760313	NWMDIDX(	1082.48
760313	NWMDILXE	1265.77
760313	NWMDMO	1193.77
760313	NWMDOHI	556.74
760313	NWMDWIX	1723.67
760313	NWMLINXA	857.23
760313	NWMLMOX	670.15
760313	NWMLOH5	788.38
760313	NWMNCA1	925.22
760313	NWMNILX(	984.57
760313	NWMNMN	441.79
760313	NWMRALX	815.92
760313	NWMRIAX(	1318.86
760313	NWMRIN0	1099.33
760313	NWMRMD	657.15
760313	NWMRMN	828.79
760313	NWMRNH(	1185.9
760313	NWMROHX	1186.9
760313	NWMRVAX	792.87
760313	NWMRWV'	1210.94
760313	NWMSOHX	1177.49
760313	NWMTOH8	1219.99
760313	NWNNGAF	290.28
760313	NWNNGAN	290.28
760313	NWNTCT0(	427.48
760313	NWNTGAX.	1383.16
760313	NWNWVA(	311.43
760313	NWNWVAH	279.66
760313	NWNWVAH	274.84
760313	NWNWVAJ	294.74
760313	NWNWVAN	288.13
760313	NWNWVAY	311.43
760313	NWODIAC(	631.66
760313	NWODNDB	733.52
760313	NWODNHY	1042.09
760313	NWORLA0	212.76
760313	NWORLA19	212.76
760313	NWORLA23	212.76
760313	NWORLAAI	1644.07
760313	NWORLAAI	398.78
760313	NWORLAAY	584.19
760313	NWORLABI	353.71

760313	NWORLAC/	341.26
760313	NWORLACI	413.74
760313	NWORLAFI	368.73
760313	NWORLALk	398.78
760313	NWORLAM	212.76
760313	NWORLAM	449.11
760313	NWORLAM	212.76
760313	NWORLAM	471.65
760313	NWORLAM	413.74
760313	NWORLAM	503.75
760313	NWORLAO	1644.07
760313	NWORLAP(	212.76
760313	NWORLARV	368.73
760313	NWORLAS(	449.11
760313	NWORLASI	398.78
760313	NWORLASk	443.75
760313	NWORLASV	458.77
760313	NWOXPAXI	665.05
760313	NWPHOHX	539.25
760313	NWPHOHX	788.25
760313	NWPHPAN	1321.81
760313	NWPKCAXF	523.52
760313	NWPLIN01	477.49
760313	NWPLNYNF	730.53
760313	NWPNMTX	3137.1
760313	NWPRINXA	516.36
760313	NWPRMNX	824.17
760313	NWPROHX/	1275.69
760313	NWPTARM	818.36
760313	NWPTMEM	1144.81
760313	NWPTMIXI	911.42
760313	NWPTNCXA	909.07
760313	NWPTNEXH	1833.87
760313	NWPTNHM	1535.18
760313	NWPTNYXA	786.1
760313	NWPTOH4	1039.14
760313	NWPTOR3	880.6
760313	NWPTPAXM	830.27
760313	NWPTRIBU	392.58
760313	NWPTRIEB	838.42
760313	NWPTTNM	953.88
760313	NWPTVAXA	796.72
760313	NWPTVTSE	1802.35
760313	NWPTWAX	778.81
760313	NWPVIAXC	940.37
760313	NWPVNJM	607.08
760313	NWRCNYNI	276.28

760313	NWRDLAM	956.97
760313	NWRGOH5	817.43
760313	NWRKARM	1027.3
760313	NWRKDEFJ	1545.07
760313	NWRKDENI	594.14
760313	NWRKDEW	594.14
760313	NWRKILNW	1143.24
760313	NWRKNDX/	2090.9
760313	NWRKNJ02	158.64
760313	NWRKNJ03	183.16
760313	NWRKNJ10	1059.85
760313	NWRKNJ41	1059.85
760313	NWRKNJIR	183.16
760313	NWRKNJM	1059.85
760313	NWRKNJNM	513.6
760313	NWRKNJPA	1059.85
760313	NWRKNJW	513.5
760313	NWRKNYNI	453.57
760313	NWRKOHX/	1040.94
760313	NWRKOHX	1222.79
760313	NWRKOHX(	1204.07
760313	NWRKOHX	1152.2
760313	NWRKTXHU	597.99
760313	NWRMOH6	818.97
760313	NWRSINXA	1231.2
760313	NWRVAZM	540.63
760313	NWRYCOX(	1169.4
760313	NWSHIAXC	876.81
760313	NWSHPAXM	1070.5
760313	NWSKAKXA	26942.14
760313	NWSLNCXA	719.23
760313	NWSLNDXA	884.68
760313	NWSLPANS	1142.02
760313	NWSMPAX	767
760313	NWSTPANS	351.3
760313	NWSWMEV	1754.91
760313	NWTKAKXA	26942.14
760313	NWTNALXA	842.4
760313	NWTNGAH	913.89
760313	NWTNIAXC	296.76
760313	NWTNILXE	1009.1
760313	NWTNIN01	1061.42
760313	NWTNKS05	664.79
760313	NWTNLAM	1778.95
760313	NWTNMAV	258.57
760313	NWTNMSH	2082.17
760313	NWTNMSM	1239

760313	NWTNNCM	458.77
760313	NWTNNJXU	423.33
760313	NWTNOHX	1064.47
760313	NWTNTXXA	1568.6
760313	NWTNWIXA	864.39
760313	NWTNWVX	1135.41
760313	NWTRPAXM	751.01
760313	NWTWCT0	629.06
760313	NWTWMO	1997.55
760313	NWTWNDX	2109.39
760313	NWTWPAM	337.95
760313	NWTZTNXA	1327.5
760313	NWULMNX	1201.28
760313	NWULTXXA	1364.73
760313	NWUNSDA	2194.1
760313	NWUNSDX	2651.46
760313	NWVIALXA	831.1
760313	NWVLOHN	584.57
760313	NWVNIAXP	755.92
760313	NWVNMEX	1754.91
760313	NWVNOHX	1102.99
760313	NWVRIAXC	781.86
760313	NWVYNYXA	919.41
760313	NWWDNYX	1033.84
760313	NWWLPAX	774.64
760313	NWWNILXI	832.74
760313	NWWNMD	985.79
760313	NWWNNYM	311.69
760313	NWWTOH4	557.06
760313	NWWVTXX	261.42
760313	NXPRMSXA	2293.99
760313	NYACNYNK	657.47
760313	NYCHNYIX	1163.27
760313	NYCKNY14	254.14
760313	NYCKNY71	267.43
760313	NYCKNY77	263
760313	NYCKNYAI	639.01
760313	NYCKNYAL	602
760313	NYCKNYAR	276.28
760313	NYCKNYAU	657.47
760313	NYCKNYAY	280.68
760313	NYCKNYBR	249.67
760313	NYCKNYBU	602
760313	NYCKNYCL	254.14
760313	NYCKNYFA	254.14
760313	NYCKNYFT	602
760313	NYCKNYKP	267.43

760313	NYCKNYLA	254.14
760313	NYCKNYRA	263
760313	NYCKNYTA	1163.27
760313	NYCKNYTY	263
760313	NYCKNYWM	165.19
760313	NYCKNYZS	1163.27
760313	NYCLNYJW	1163.27
760313	NYCLNYOJ	240.78
760313	NYCMNY13	245.28
760313	NYCMNY18	200.21
760313	NYCMNY30	240.78
760313	NYCMNY36	240.78
760313	NYCMNY37	165.19
760313	NYCMNY38	1163.27
760313	NYCMNY42	165.57
760313	NYCMNY50	240.78
760313	NYCMNY54	240.78
760313	NYCMNY56	245.28
760313	NYCMNY73	577.86
760313	NYCMNY79	451.04
760313	NYCMNY83	200.21
760313	NYCMNY97	249.67
760313	NYCMNYBS	223
760313	NYCMNYBV	425.61
760313	NYCMNYBX	223
760313	NYCMNYCA	555.72
760313	NYCMNYCZ	1163.27
760313	NYCMNYM	254.14
760313	NYCMNYOV	1163.27
760313	NYCMNYPS	489.24
760313	NYCMNYPZ	1163.27
760313	NYCMNYQ(	1163.27
760313	NYCMNYTG	240.78
760313	NYCMNYTH	639.01
760313	NYCMNYVS	240.78
760313	NYCMNYW	267.43
760313	NYCMNYW	165.19
760313	NYCMNYZH	165.19
760313	NYCMNYZC	165.19
760313	NYCMNYZF	165.19
760313	NYCNNYDB	223
760313	NYCNNYFU	240.78
760313	NYCNNYYB	246.98
760313	NYCPNYIJ	291.69
760313	NYCPNYQP	1163.27
760313	NYCPNYYK	1163.27
760313	NYCQNYAS	254.14

760313	NYCQNYBA	258.57
760313	NYCQNYBH	749.92
760313	NYCQNYCC	245.28
760313	NYCQNYFH	217.57
760313	NYCQNYFL	254.14
760313	NYCQNYFR	280.68
760313	NYCQNYHS	695.74
760313	NYCQNYIA	263
760313	NYCQNYJA	249.67
760313	NYCQNYLI	245.28
760313	NYCQNYLN	263
760313	NYCQNYNJ	657.47
760313	NYCQNYNV	249.67
760313	NYCQNYOF	675.99
760313	NYCQNYPL	1163.27
760313	NYCQNYRH	639.01
760313	NYCQNYRP	1163.27
760313	NYCQNYWS	224.7
760313	NYCRNYND	712.97
760313	NYCRNYNS	271.82
760313	NYCRNYSS	786.93
760313	NYCRNYWS	285.14
760313	NYCTNYHI	223
760313	NYCTNYLJ	223
760313	NYCXNYCI	712.97
760313	NYCXNYCR	285.14
760313	NYCXNYGC	271.82
760313	NYCXNYHC	271.82
760313	NYCXNYJE	267.43
760313	NYCXNYKB	657.47
760313	NYCXNYMH	245.28
760313	NYCXNYTB	460.54
760313	NYCXNYTR	649.58
760313	NYLRMOXX	1998.8
760313	NYMLMNX	658.18
760313	NYSSORXC	1169.56
760313	NYUBCA11	810.94
760313	NZLHTXXA	1853
760313	NZPRID01	1873.81
760313	NZRTPANA	746.39
760313	NZRTTXXA	1144.75
760313	OAKENDXA	1522.47
760313	OASSCAXF	765.39
760313	OASSNV02	1609.53
760313	OATSMOXA	1412.66
760313	OBDHMSM	2449.07
760313	OBLNILXE	890.45

760313	OBRLKSHA	3166.31
760313	OBRLLAXA	1224.84
760313	OBRLOHXA	597.12
760313	OBRNNDX/	2154.94
760313	OBRNORX)	1142.02
760313	OBRTNEXS	1833.87
760313	OCALFLAT	997.28
760313	OCALFLDB	1107.45
760313	OCALFLXA	345.91
760313	OCALFLXB	634.07
760313	OCALFLXC	634.07
760313	OCALFLXJ	695.67
760313	OCBHNYOE	767.03
760313	OCCYMDM	1038.15
760313	OCCYMDO(	337.72
760313	OCCYMDOI	361.22
760313	OCCYNJOC	708.7
760313	OCDNCA11	588.33
760313	OCENWVO	1315.27
760313	OCFLWI11	1139.94
760313	OCHLGAXA	1450.25
760313	OCHLOKXA	822.76
760313	OCHYIAXP	1318.86
760313	OCLLGAXA	1526.42
760313	OCNEILXC	1025.88
760313	OCNFFLXA	408.92
760313	OCNMWI1:	1183.08
760313	OCNTNEXH	1684.45
760313	OCNTWI11	1180.25
760313	OCPKWAX)	2275.28
760313	OCPNMDCI	873.25
760313	OCQNVAX/	554.01
760313	OCRCNCXA	1770.89
760313	OCRDALXA	788.02
760313	OCSDCA11	226.5
760313	OCSHWA0:	1248.05
760313	OCSPMSGC	777.17
760313	OCSTWAX/	1193
760313	OCTVNEXL	1173.13
760313	OCVLILXE	1025.88
760313	OCVWDEO(	2025.35
760313	ODBHSCXB	911.61
760313	ODBLIAXO	1709.1
760313	ODEMTXX/	726.49
760313	ODENARX/	1359.56
760313	ODINILXE	1539.48
760313	ODINMNX(	893.44

760313	ODLLILXA	1125.65
760313	ODLLNEXM	1200.19
760313	ODLLORXX	2669.82
760313	ODLLTXXA	1144.75
760313	ODNLTXXA	1144.75
760313	ODONINXA	723.82
760313	ODRGALXA	1121.73
760313	ODSSMNXC	202.55
760313	ODSSMOXA	896.75
760313	ODSSNYXA	754.86
760313	ODSSTXEM	396.95
760313	ODSSTXLI	409.82
760313	ODSSTXRE	651.24
760313	ODSSWAXA	1193
760313	ODTNMDA	596.32
760313	ODTNMDO	210.26
760313	ODTNMDP	731.75
760313	ODUMGAX	1685.47
760313	ODVLALXA	807.96
760313	OEVLMOXA	1971.71
760313	OFLNILMQ	377.43
760313	OFLNMOXA	661.45
760313	OGBGNYOC	732.75
760313	OGBGWIXA	440.32
760313	OGDCMIXI	1074.07
760313	OGDNIAXO	789.92
760313	OGDNILXC	874.05
760313	OGDNUTM	124.93
760313	OGDNUTNC	786
760313	OGDNUTSC	317.92
760313	OGDNUTW	782.69
760313	OGEMWIXA	1226.96
760313	OGLLNENW	2540.01
760313	OGLSILOG	1784.95
760313	OGLSOKXA	1013.94
760313	OGLSTXOG	763.4
760313	OGLVMNO	1145.36
760313	OGNWCT0C	463.33
760313	OGVLILXA	1025.88
760313	OHCYOHXA	1108
760313	OHIOILXA	1289.23
760313	OHIWNEXL	1253.5
760313	OHTCALMA	693.71
760313	OJAICA11	439.03
760313	OJCLNMXC	1217.39
760313	OJUSFLTL	432.13
760313	OKACARXA	1005.15

760313	OKBNMNX(	695.8
760313	OKBONCXA	844.36
760313	OKBRILDC	1049.77
760313	OKBRILGZ	1049.77
760313	OKBRILOA	296.28
760313	OKCAOK12	1422.7
760313	OKCBFLXA	804.2
760313	OKCBOK55	1422.7
760313	OKCBOKYC	1422.7
760313	OKCKCOMA	1616.59
760313	OKCYINXA	1095.25
760313	OKCYOKBZ	1422.7
760313	OKCYOKCE	229.96
760313	OKCYOKEZ	242.9
760313	OKCYOKFB	1422.7
760313	OKCYOKFN	1422.7
760313	OKCYOKGA	304.69
760313	OKCYOKGR	438.2
760313	OKCYOKIX	229.96
760313	OKCYOKME	379
760313	OKCYOKMF	229.96
760313	OKCYOKMU	229.96
760313	OKCYOKNI	497.39
760313	OKCYOKOR	393.8
760313	OKCYOKPA	482.56
760313	OKCYOKPE	356.63
760313	OKCYOKPN	467.79
760313	OKCYOKSK	467.79
760313	OKCYOKSP	467.79
760313	OKCYOKSU	384.75
760313	OKCYOKSW	397.3
760313	OKCYOKUN	242.9
760313	OKCYOKVI	345.43
760313	OKCYOKWF	482.56
760313	OKCYOKWI	288.29
760313	OKCYUTXC	1449.8
760313	OKCZOKZC	1422.7
760313	OKDLCA11	730.15
760313	OKDLILXE	1025.88
760313	OKDLLAMA	2319.35
760313	OKDLNEXH	1833.87
760313	OKDLPAOA	590.32
760313	OKDLTNXA	1641.88
760313	OKDLWAXX	1193
760313	OKENOKXA	740.55
760313	OKFDNYOK	1244.23
760313	OKFDWIXA	1297.93

760313	OKFRILOF	1025.88
760313	OKGVARXA	1608.82
760313	OKGVKYES	1073.94
760313	OKGVLAMA	1522.66
760313	OKGVMNO	635.55
760313	OKGVMOX	594.49
760313	OKGVTNXA	1239.93
760313	OKHLFLMA	1010.15
760313	OKHLNYOH	1100.36
760313	OKHLOHXA	1729.97
760313	OKHLOKXA	1378.18
760313	OKHLTXXA	697.69
760313	OKHLWVCH	384.49
760313	OKHMMAR	833.28
760313	OKHRCAXA	653.91
760313	OKHROHXE	565.96
760313	OKHRTXXA	1144.75
760313	OKHRWAX	629.77
760313	OKLATXXA	1152.78
760313	OKLDCA03	201.36
760313	OKLDCA04	334.23
760313	OKLDCA11	299.27
760313	OKLDCA12	337.02
760313	OKLDCA13	396.56
760313	OKLDCAAN	1002.13
760313	OKLDCACN	1002.13
760313	OKLDCAEB	872.32
760313	OKLDCAOL	872.32
760313	OKLDCAUN	1002.13
760313	OKLDIAXA	864.45
760313	OKLDILXC	800.99
760313	OKLDMDOI	514.15
760313	OKLDMEW	1637.97
760313	OKLDMSM	3217.74
760313	OKLDNEUV	1007.17
760313	OKLDNJ01	622.55
760313	OKLDSCXA	630.32
760313	OKLDTXXA	1144.75
760313	OKLEMNXC	1188.73
760313	OKLNARXA	1514.96
760313	OKLNIN01	814.54
760313	OKLNMSM	2008.27
760313	OKLNOHXA	963
760313	OKLNTXXA	1144.75
760313	OKLWFLXA	858.29
760313	OKLWILOL	441.31
760313	OKLYCA11	614.97

760313	OKLYIDXC	1806.94
760313	OKLYKS03	3264.96
760313	OKMHOKM	992.15
760313	OKMLOKM	816.75
760313	OKMNALXA	1296.26
760313	OKMSMIAF	1345.89
760313	OKMSMIM	663.12
760313	OKMTPAOA	656.41
760313	OKNLCAXF	1002.13
760313	OKPKGAXA	1698.76
760313	OKPKILOP	393.42
760313	OKRCOKXA	1023.51
760313	OKRGLAXA	999.4
760313	OKRGMOA	667.74
760313	OKRGOR01	907.79
760313	OKRGTNMT	316.35
760313	OKRNCAXF	801.44
760313	OKTWINXB	1632.03
760313	OKVAWVXA	1011.73
760313	OKVLIAXO	1318.86
760313	OKVLILXE	1115.8
760313	OKVWCA11	535.17
760313	OKWDILOV	1085.65
760313	OKWDOHX	1145.07
760313	OKWDOKXA	1378.18
760313	OKWDTXXA	1144.75
760313	OKWDVAXA	1041.23
760313	OLA ARXA	1457.73
760313	OLAPMOST	782.76
760313	OLARSCXA	1258.54
760313	OLBGKSXA	795.21
760313	OLBRILOB	1025.88
760313	OLBRMSXA	744.82
760313	OLCHVAXA	696.54
760313	OLCYLAMA	870.36
760313	OLCYPAXO	451.07
760313	OLDFNYXA	1369.48
760313	OLDLCA11	322.64
760313	OLDNTXXA	1144.75
760313	OLDSFLXA	589.58
760313	OLDSIAXO	1278.7
760313	OLDWNJXJ	672.66
760313	OLENNYHA	422.56
760313	OLEYPAXO	361.03
760313	OLFLOH23	669.8
760313	OLFTNCXA	1061.74
760313	OLFTOHXA	817.07

760313	OLFTWYM/	1375.07
760313	OLGHOKM/	714.19
760313	OLHBAKXA	26942.14
760313	OLHCTNM/	638.92
760313	OLHLKYXA	1435.19
760313	OLHMSDX/	1165.36
760313	OLINIAXO	951.22
760313	OLIVMNOL	1388.77
760313	OLIVNCXA	375.96
760313	OLKTAKXG	26942.14
760313	OLLALAXA	1471.43
760313	OLLIIAXO	1295.78
760313	OLMRMOX	789.05
760313	OLMSILOM	1108.67
760313	OLMSMIXI	753.13
760313	OLMTKSXA	1970.52
760313	OLNCCAXF	1002.13
760313	OLNDCAXE	606.02
760313	OLNTSCXA	875.43
760313	OLNYILAB	1049.77
760313	OLNYILXE	531.42
760313	OLNYMDOI	575.81
760313	OLNYMOX/	1482.67
760313	OLNYMTXC	1637.58
760313	OLNYTXXA	598.44
760313	OLPEKSXA	1702.87
760313	OLRCSDXA	2651.46
760313	OLSPTNMA	398.17
760313	OLSTOKMA	1325.25
760313	OLSYCT00	783.53
760313	OLTHCOM/	968.52
760313	OLTNOKM/	947.14
760313	OLTOTXXA	1232.67
760313	OLTRARMA	1430.54
760313	OLTWFLLN	443.75
760313	OLTWMEB(	710.53
760313	OLTWMEX/	925.96
760313	OLTWNCX/	615.74
760313	OLTWTNX/	825.48
760313	OLTYMSXA	1742.42
760313	OLVEMO01	1534.38
760313	OLVEMOA)	1534.38
760313	OLVTMIMN	958.51
760313	OLWNIATC	718.75
760313	OLWSOHX/	1481.35
760313	OLYMWA0	324.66
760313	OLYMWAE'	435.34

760313	OLYMWAG	1169.27
760313	OLYPPAOL	622.55
760313	OLZITNXA	961.43
760313	OMAHARX	1608.82
760313	OMAHILXE	1025.88
760313	OMAHMOX	1482.67
760313	OMAHNE7	164.06
760313	OMAHNE8	347.19
760313	OMAHNE9	207.72
760313	OMAHNEB	316.44
760313	OMAHNEC	306.2
760313	OMAHNEF	309.96
760313	OMAHNEF	304.79
760313	OMAHNEH	445.1
760313	OMAHNEIZ	304.79
760313	OMAHNEL	1796.03
760313	OMAHNEN	152.15
760313	OMAHNEO	392.07
760313	OMAHNET	417.3
760313	OMAHNEX	207.72
760313	OMAHTXTU	1128.03
760313	OMAJNEBM	207.72
760313	OMAJNEVC	207.72
760313	OMAKNEY	1796.03
760313	OMAKWAC	1707.91
760313	OMARWVC	1297.93
760313	OMEGGAX	1273.63
760313	OMERMIXJ	1283.29
760313	OMROWI1	816.88
760313	ONAMMNX	246.88
760313	ONAWIA01	1145.52
760313	ONAWIACC	879.35
760313	ONDGMIXI	789.69
760313	ONEDILXD	776.5
760313	ONEDKYXA	1527.96
760313	ONEDNYOI	329.44
760313	ONEDTNXA	993.88
760313	ONEDWIXA	434.22
760313	ONELNENV	2687.03
760313	ONG NEXL	1494.38
760313	ONIDSDXC	2651.46
760313	ONKMMIM	1353.3
760313	ONLSTXXA	646.91
760313	ONLSWAXA	860.28
760313	ONNCVAOI	398.78
760313	ONNTALXA	1247.31
760313	ONNTNYOA	457.97

760313	ONRGILON	1891.91
760313	ONSLIAXO	1082.35
760313	ONSTMIXI	777.78
760313	ONTNMIXI	2366.51
760313	ONTRCAFX	559.95
760313	ONTRCAXF	235.68
760313	ONTRCAXG	242.61
760313	ONTRCAXM	559.95
760313	ONTRNYON	474.21
760313	ONTRORXC	1006.4
760313	ONTRWIXA	1467.71
760313	ONVLTXXA	1109.89
760313	ONWYMIX(	2177.15
760313	OOBHMEP(	734.67
760313	OPHEMTXC	3137.1
760313	OPLKALAA	1733.5
760313	OPLKALAF	237.15
760313	OPLKALMT	237.15
760313	OPLSLATL	698.82
760313	OPP ALXA	1364.09
760313	OPRTMTM.	1119.36
760313	OQWKILXD	691.05
760313	ORALSDXA	2651.46
760313	ORANIAXO	728.89
760313	ORANMOC	651.24
760313	ORBGNYOE	657.47
760313	ORBGPAOF	1505.78
760313	ORBGSCMA	237.15
760313	ORBHAL02	1733.5
760313	ORBHALXA	1106.78
760313	ORBHALXC	1345.38
760313	ORBHALXD	1086.17
760313	ORBSPAXO	906.02
760313	ORCHMOX.	690.95
760313	ORCHNEXG	2133.33
760313	ORCHWA01	489.24
760313	ORCKMOXA	680.94
760313	ORCLAZMA	765.78
760313	ORCTCAXG	242.61
760313	ORCVCA11	742.92
760313	ORCVPRUR	1199.96
760313	ORCYFLXA	415.57
760313	ORCYFLXC	808.89
760313	ORCYIA01	1145.52
760313	ORCYIAXO	1094.87
760313	ORCYOR18	407.09
760313	ORCYTXXA	838.07

760313	ORD NEXH	1040.39
760313	OREMUTM	364.82
760313	ORENILXC	1042.74
760313	ORFLNYXA	847.73
760313	ORFNIDXC	1917.33
760313	ORGNILXA	581.72
760313	ORGNMOX	794.22
760313	ORGNOH6	633.53
760313	ORGNWIX	802.11
760313	ORGVTXXA	1055.22
760313	ORICCAXF	1002.13
760313	ORINILXD	924.29
760313	ORINILXN	817.91
760313	ORLAOKXA	1315.88
760313	ORLATXXA	2122.39
760313	ORLDCA11	660.71
760313	ORLDFL42	997.28
760313	ORLDFL60	391.4
760313	ORLDFLAC	997.28
760313	ORLDFLAP	394.89
760313	ORLDFLCL	326.1
760313	ORLDFLER	213.66
760313	ORLDFLMA	224.35
760313	ORLDFLPC	394.89
760313	ORLDFLPH	394.89
760313	ORLDFLSA	485.22
760313	ORLDFLSO	224.35
760313	ORLDFLXH	224.35
760313	ORLDINXA	845.87
760313	ORLEFLGP	383.98
760313	ORLEFLGV	319.49
760313	ORLEFLIQ	319.49
760313	ORLFFLEJ	420.7
760313	ORLFFLHX	997.28
760313	ORLFFLYL	997.28
760313	ORLNCAXF	1565
760313	ORLNINXA	1382.48
760313	ORLNMAY	542.2
760313	ORLNMIXI	1049.99
760313	ORLNNEXH	1520.58
760313	ORLNVTIR	1740.65
760313	ORMACAX	1106.39
760313	ORNCMNX	642.61
760313	ORNDCA11	476.81
760313	ORNGCA11	418.26
760313	ORNGCA13	396.56
760313	ORNGCA14	370.21

760313	ORNGCT00	584.93
760313	ORNGMAS	1204.52
760313	ORNGTXOF	749.89
760313	ORNGVAOI	879.25
760313	ORNGWAX	719.78
760313	ORNTIAXP	1183.24
760313	ORNTNCXA	1414.84
760313	ORNTNJOE	761.06
760313	ORNTORXA	674.13
760313	ORNTSDXA	2584.6
760313	ORONMEF(	658.15
760313	ORPKFLMA	620.33
760313	ORPKFLRW	718.17
760313	ORPKILOR	808.21
760313	ORPKILOW	938.35
760313	ORPKNYST	694.48
760313	ORR MNXA	851.61
760313	ORSICA11	753.48
760313	ORSKVAXA	699.27
760313	ORSLORXC	1229.4
760313	ORSPFLXA	728.25
760313	ORTHTXXA	1144.75
760313	ORTNMEC(	718.46
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760313	ORVLALXA	1683.81
760313	ORVLCA11	543.84
760313	ORVLCA12	709.7
760313	ORVLMIXG	580.46
760313	ORVLMNOI	1741.17
760313	ORVLOHXA	656.8
760313	ORVLPAXO	1239.16
760313	ORVLUTXC	3503.65
760313	ORVLWA01	1920.09
760313	ORVLWA02	1920.09
760313	ORVLWIXA	806.48
760313	ORWLOHX/	1214.76
760313	ORWLVTXA	1529.66
760313	ORWYCOX(	1175.12
760313	OSAGARXA	1608.82
760313	OSAGIAAE	1145.52
760313	OSAGIACO	644.86
760313	OSAGMNX(	877.1
760313	OSAGOKXA	954.62
760313	OSAGWYX(	2417.84
760313	OSBGPAXO	904.19
760313	OSBGWIXA	810.56

760313	OSBHMOFI	1064.95
760313	OSBRKSXA	1776.8
760313	OSBRMOX/	800.03
760313	OSCDMIMI	1351.8
760313	OSCLARMA	1062.25
760313	OSCLIAXD	1026.75
760313	OSCLIN01	715.32
760313	OSCLMOXA	1051.05
760313	OSCLNEXL	1232
760313	OSCLWIXA	563.8
760313	OSCOILXD	767.54
760313	OSCYKSXA	980.75
760313	OSHKNEXU	3450.01
760313	OSHKWI01	441.02
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760313	OSHTMIWS	537.13
760313	OSKLIAAC	1145.52
760313	OSKLIACO	999.08
760313	OSKLKSXA	861.69
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760313	OSLOMNXC	900.95
760313	OSMLPAES	968.49
760313	OSMNNEXI	2288.6
760313	OSNGNYOS	686.49
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760313	OSSEMIXI	1117.72
760313	OSSEMNXC	536.33
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760313	OSSIIAXO	1219.48
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760313	OSTRMNXC	846.99
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760313	OSVLMAW	511.16
760313	OSWGILOS	808.21
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760313	OSWGNYO	387.06
760313	OSWTKSXA	1146.16
760313	OSYKMSM/	2620.36
760313	OTCKIAXO	753.74
760313	OTEGNYOT	1361.1
760313	OTHEWA01	1303.39
760313	OTHOIAXO	703.5
760313	OTISCOXC	2278.84
760313	OTISMAEO	1047.97
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760313	OTLYIAXO	819.22
760313	OTMSCA11	447.44
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760313	OTRBIN01	473.25
760313	OTRTMNXC	813.51
760313	OTSGMIOS	898.03
760313	OTTMIABB	1145.52
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760313	OTVLNYXA	771.2
760313	OTVLOHXA	904.96
760313	OTWAILOT	1583.33
760313	OTWAKSM	677.18
760313	OTWAOHX	991.76
760313	OTWYOHXI	1228.76
760313	OURYCOM	1169.4
760313	OUZNAKXA	26942.14
760313	OVALPAXO	1321.81
760313	OVBKKSXA	815.53
760313	OVIDCOMA	1169.4
760313	OVIDFL07	997.28
760313	OVIDFLCA	575.07
760313	OVIDMIXG	1233.44
760313	OVIDNYXA	1137.78
760313	OVLDMOBI	1534.38
760313	OVNDMTXC	929.55
760313	OVTNNENX	1355.9
760313	OVTNNVXF	932.38
760313	OVTNTXXA	848.44
760313	OWBGINXE	713.84
760313	OWBOKY22	1417.31
760313	OWBOKYAT	1417.31
760313	OWBOKYM	237.15
760313	OWEGNYO	316.15
760313	OWENWIXA	1008.2
760313	OWMLMDC	294.74
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760313	OWNDMIM	1373.59
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760313	OWSOMIXI	980.59
760313	OWTNKYM	1715.2
760313	OWTNMNA	1167.03
760313	OWTNMNC	1167.03
760313	OWTNMNC	164.06

760313	OWTNTXTF	815.69
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760313	OWVLKYXA	1160.99
760313	OWVLMOX	637.76
760313	OWYHNVX	1981.66
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760313	OXFRAL99	1733.5
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760313	OXFRIAXP	680.84
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760313	OXFRKSXA	1015.96
760313	OXFRMAAK	900.02
760313	OXFRMAW	733.87
760313	OXFRMDOX	1039.98
760313	OXFRMEHI	1350.29
760313	OXFRMIOX	796.79
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760313	OXFRMSMA	2529.32
760313	OXFRNCXA	821.18
760313	OXFRNENV	1518.59
760313	OXFRNJXW	949.77
760313	OXFRNYXA	1030.28
760313	OXFROHXA	820.83
760313	OXFRPAOX	916.9
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760313	OXHLMDOI	288.13
760313	OXJTIAAA	1093.42
760313	OXJTIAXO	1093.42
760313	OXLYMOXA	1482.67
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760313	OXNRCAXG	243.35
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760313	OZRKARXA	2133.43
760313	OZRKMOXA	653.59
760313	OZWKKSXA	794.41
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760313	PAHKFLMA	1305.25
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760313	PALCKSXA	2184.6
760313	PALNORXX	1299.57
760313	PALOIAXO	496.36
760313	PALOMIXG	1346.15
760313	PALOMNXP	1078.37
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760313	PANLGAMA	544.51
760313	PANMIAXO	1006.62
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760313	PANMNYXA	1174.64
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760313	PANRIAXO	1029.9
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760313	PAOLOKXA	1258.19
760313	PAOLPAPA	313.52
760313	PAONCOXC	1258.38
760313	PARLMDPA	274.84
760313	PARMIDXC	1139.42
760313	PARMMIXJ	842.5
760313	PARMMOX	1273.18
760313	PARMOH88	345.43
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760313	PARSARXA	1680.4
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760313	PARSKYMA	908.17
760313	PARSMOXA	1348.01
760313	PARSOHXA	557.06
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760313	PASNLAMN	2253.42
760313	PASNMOXX	1556.43
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760313	PATRINXA	1038.53
760313	PATROH37	1228.76
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760313	PAULIDXC	1513.9
760313	PAVOGAXA	1028.68
760313	PAWNILXC	544.03
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760313	PAWNTXXA	1144.75
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760313	PBDYMACE	930.58
760313	PBGRFLEZ	997.28
760313	PBLSOHXA	520.12
760313	PBPONMXC	1296.45
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760313	PCBHCA11	429.14
760313	PCBHFLNT	589.2
760313	PCBHWAXA	1188.6
760313	PCCKTXXA	1144.75
760313	PCCYMDPK	882.3
760313	PCCYORXX	1299.57
760313	PCFCCA11	442.66
760313	PCFCMO61	733.42
760313	PCHGNYPH	378.2
760313	PCHNARXA	1038.95
760313	PCHNIACO	658.69
760313	PCHNILXE	1799.27
760313	PCHNMOTI	618.41
760313	PCHNVAXA	762.86
760313	PCHROKMA	1378.18
760313	PCISLAXA	1190.62

760313	PCJTIAXO	673.88
760313	PCKNMSM	1446.17
760313	PCKNSCES	840.51
760313	PCKRNEXL	1025.92
760313	PCKRWIXA	952.5
760313	PCKTWIXB	1017.79
760313	PCKWWAX	1131.94
760313	PCKWWIX	1542.76
760313	PCLDNCXA	459.67
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760313	PCLKWIXA	1200.19
760313	PCLRMOX	908.43
760313	PCLTSCMA	753.87
760313	PCNGMOX	1311.06
760313	PCNGTXXA	1144.75
760313	PCPLCAXF	497.33
760313	PCRKTXPC	927.79
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760313	PCTNILXA	942.78
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760313	PCTNOHAC	1095.03
760313	PCTNOHXA	1188.82
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760313	PCVLNCXA	1431.4
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760313	PCVYMOX	1482.67
760313	PCWDIAXO	1318.86
760313	PCYNMSB	2595.86
760313	PCYNMSM	3452
760313	PDBAAKXA	26942.14
760313	PDCHKY52	237.15
760313	PDCHKY90	1417.31
760313	PDCHKYAB	1417.31
760313	PDCHKYIP	443.75
760313	PDCHKYLO	522.49
760313	PDCHKYM	237.15
760313	PDCHKYRL	595.87
760313	PDCHTXXA	1211.29
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760313	PDLYCA11	500.92
760313	PDMTALM	962.81

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760313	PDMTSCES	669.25
760313	PDMTWVA	1557.3
760313	PDRYCAXF	241.2
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760313	PDVLWIXA	924.29
760313	PEASMNXP	993.01
760313	PECKIDXX	1980.89
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760313	PEELWAXA	1062.25
760313	PEHLPAPH	622.61
760313	PEKNILXD	614.01
760313	PEKNINXA	909.75
760313	PEKNNDXA	1465.59
760313	PELISCXA	873.54
760313	PELLIAXO	812.68
760313	PENCMNXF	1188.73
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760313	PEORAZZF	540.63
760313	PEORIAXO	922.04
760313	PEORILAW	1049.77
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760313	PEORILSC	1049.77
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760313	PERCILXE	989.64
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760313	PERSIAXP	890.26
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760313	PERUIN01	601.07
760313	PERUNEXL	1360.53
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760313	PEVRSDXA	2567.07
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760313	PGGSOKXA	1180.22
760313	PGGTARXA	1166.55
760313	PGHKNYFA	342.47
760313	PGHKNYSH	217.57
760313	PGHKNYSP	542.27
760313	PGHKNYW	1163.27
760313	PGISWAXX	1193
760313	PGLDSCXA	1549.95
760313	PGRVNJPG	968.87
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760313	PGTWPAPT	656.77
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760313	PHBGOHXA	792.36
760313	PHBGPAPH	1037.73
760313	PHBLALXA	1903.43
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760313	PHCYALMA	368.73
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760313	PHLAMSM	1404.05
760313	PHLANYPF	1174.64
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760313	PHLAPAEW	209.65
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760313	PHLAPAJE	191.77

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760313	PHLMORXA	287.49
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760313	PHNXAZEA	284.73
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760313	PHNXAZMA	246.75
760313	PHNXAZMF	516.84
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760313	PIACTXXA	735.28
760313	PICHNVXA	3417.37
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760313	PIMAAZMA	1246.22
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760313	PINELAMA	1798.43
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760313	PIRCIDXX	1942.11
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760313	PIRUCA11	591.47
760313	PIRZMNXA	849.75
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760313	PITBPAYT	482.33
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760313	PITDPANG	390.69
760313	PITDPAUU	1222.72
760313	PITEPADT	1222.72
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760313	PITIGUAA	3210
760313	PITSGAXA	1419.01
760313	PIVLKYMA	1580.09
760313	PIVLMDPK	284.79
760313	PIVLMOXA	1063.63
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760313	PIVLWVPV	441.02
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760313	PKCYNDXA	575.75
760313	PKCYOKXA	1378.18
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760313	PKFLWIXA	1258.13
760313	PKFSILPF	569.1
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760313	PKHLNCXA	942.04
760313	PKISMEIS	623.48
760313	PKLKTXXA	1130.02
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760313	PKRDNCXA	1414.84
760313	PKRPMN01	846.54
760313	PKRPMNPF	846.54
760313	PKRVND01	1098.33
760313	PKSKNYPS	311.69

760313	PKTNMDPK	653.4
760313	PKTNNCXA	563.61
760313	PKTNOHXA	971.51
760313	PKTNTXXA	1144.75
760313	PKVLINXB	951.6
760313	PKVLKYMA	1794.17
760313	PKVLKYMT	3130.52
760313	PKVLMDPK	274.84
760313	PKVLTNXA	1036.28
760313	PKVLVTXA	2259.52
760313	PKVYUTXC	1449.8
760313	PKWNSDXA	2522.61
760313	PLALCA02	201.97
760313	PLALCA12	201.97
760313	PLANIAXO	1118.27
760313	PLANILPO	1079.43
760313	PLANTXXA	249.29
760313	PLANTXXB	536.62
760313	PLANTXXD	251.6
760313	PLANTXXF	536.62
760313	PLANTXXK	544.83
760313	PLANWIXA	1160.22
760313	PLATMNXP	855.72
760313	PLAZNDXA	2202.83
760313	PLBGMOXA	746.26
760313	PLBGNY01	1163.27
760313	PLBGNYFE	1163.27
760313	PLBGNYPB	329.44
760313	PLBHSCXA	908.88
760313	PLBONJPB	761.06
760313	PLBYFLAO	237.15
760313	PLCCAZXC	1261.11
760313	PLCDCAXF	674.42
760313	PLCNAKXA	15918.26
760313	PLCNCA11	329.47
760313	PLCNLAXA	1496.98
760313	PLCSFLMA	728.83
760313	PLCSTXXA	274.1
760313	PLCTILPR	923.77
760313	PLCTNEXG	1486.17
760313	PLCYALXA	1026.43
760313	PLCYILXA	1257.65
760313	PLCYMOXA	552.63
760313	PLCYWIXA	1117.11
760313	PLDLCA01	307.45
760313	PLDLCA11	477.68
760313	PLDLNEXL	784.94

760313	PLDNLAXA	1087.93
760313	PLDSCAXF	515.14
760313	PLFDCT00	1070.31
760313	PLFDIAXO	903.55
760313	PLFDILPL	790.11
760313	PLFDIN01	841.89
760313	PLFDNJPF	198.28
760313	PLFDVTYA	1453.04
760313	PLFDWIXA	979.4
760313	PLGRMNXF	644.73
760313	PLGRNENW	1452.49
760313	PLGVARXA	1603.81
760313	PLGVCA12	631.41
760313	PLGVMOXA	1836.44
760313	PLGVUTMA	450.59
760313	PLHLILXC	1279.7
760313	PLHLLAXA	1609.33
760313	PLHLMOXA	594.49
760313	PLHLNMXA	1174.41
760313	PLHLOHXA	1022.67
760313	PLHLTNXA	1310.16
760313	PLHMGAM	751.3
760313	PLHMNHBF	697.47
760313	PLHMTNXA	1017.67
760313	PLHPMOXA	893.82
760313	PLHSPAPH	291.47
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760313	PLLCLAMA	1794.17
760313	PLLCMOXA	1482.67
760313	PLLCSDXA	2651.46
760313	PLLKINXA	757.21
760313	PLLNIAXO	1196.08
760313	PLMLINXA	1100.71
760313	PLMNAZMA	1261.11
760313	PLMNIAXO	852.22
760313	PLMNMIXI	1013.14
760313	PLMNWAX	1045.08
760313	PLMOCA11	730.5
760313	PLMOIAXO	586.43
760313	PLMOILXD	843.46
760313	PLMOINXA	1322.87
760313	PLMOMAC	391.56
760313	PLMOMEXA	1035.93
760313	PLMOMIFA	814.89
760313	PLMOMIM	629.51
760313	PLMOMNB	164.06
760313	PLMOMNF	355.99

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760313	PLMONHLH	529.97
760313	PLMOOHXE	1206.61
760313	PLMOPAPL	847.6
760313	PLMOWIXA	854.82
760313	PLMRAKXA	2346.38
760313	PLMRIAXO	926.66
760313	PLMRIDXX	972.95
760313	PLMRMAPI	768.44
760313	PLMRMNXI	1145.78
760313	PLMRNEXG	830.88
760313	PLMRTXXA	972.98
760313	PLMTFLXA	605.82
760313	PLMTGAMA	224.35
760313	PLMTNCXA	1018.15
760313	PLMTPAXP	980.46
760313	PLMYILXC	1007.04
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760313	PLMYMOXA	2226.04
760313	PLMYNEXL	811.3
760313	PLMYNYPY	1675.75
760313	PLMYPAPA	795.66
760313	PLMYTNMA	998.92
760313	PLMYVAXA	740.74
760313	PLMYWIXA	1117.05
760313	PLNBFLBG	997.28
760313	PLNDCA11	1002.13
760313	PLNGOH04	1095.03
760313	PLNGOHXA	1322.04
760313	PLNSGAXA	1299.86
760313	PLNSKSLO	3347.13
760313	PLNSMTXC	910.16
760313	PLNSPAAR	1302.75
760313	PLNSTXXA	971.86
760313	PLNWMIM	877.87
760313	PLOAHICO	142.46
760313	PLOTNV01	1609.53
760313	PLPKILPP	717.53
760313	PLPLARXA	1387.68
760313	PLPLILXC	741.45
760313	PLPNTXXA	1376.29
760313	PLPRWI11	958.51
760313	PLPTAKXA	26942.14
760313	PLPTTXXB	519.41
760313	PLQMLACR	748.32
760313	PLQMLAMA	503.75

760313	PLRDARXA	1166.55
760313	PLRGKYMA	718.17
760313	PLRKORXX	3073.96
760313	PLRMNJ01	777.98
760313	PLRPMNXP	321.39
760313	PLSBWAXX	856.07
760313	PLSDCOMA	538.32
760313	PLSDMNXP	1177.01
760313	PLSDNEXH	1833.87
760313	PLSGPAPG	1235.75
760313	PLSHTNXA	1467.13
760313	PLSKIAXO	1318.86
760313	PLSKNYXA	1348.91
760313	PLSKTNMA	1208.95
760313	PLSKVAPU	306.84
760313	PLSKWIXA	372.75
760313	PLSLFLXA	702.03
760313	PLSMNYXA	1174.64
760313	PLSNMTXC	997.22
760313	PLSPCAXG	235.68
760313	PLSTAKXA	26942.14
760313	PLSTILXE	886.18
760313	PLSTMIMN	1911.07
760313	PLSTNHMA	431.04
760313	PLSTTXXA	1613.92
760313	PLSVPAXP	771.97
760313	PLTICAXF	990.41
760313	PLTKFLMA	713.81
760313	PLTMAKXA	26942.14
760313	PLTNCA12	467.73
760313	PLTNCA13	290.89
760313	PLTNILXE	631.37
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760313	PLTNMSMA	1182.95
760313	PLTNNEXG	1072.33
760313	PLTNNYXA	1120.51
760313	PLTNSDXA	1793.14
760313	PLTNTXPL	911.35
760313	PLTNVTBE	1620.89
760313	PLTSNEXL	981.39
760313	PLTTSDXA	1446.55
760313	PLUMTXXA	1569.4
760313	PLVLCA11	508.91
760313	PLVLCA12	754.99
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760313	PLVLMDPV	653.78
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760313	PLVLNV01	1512.68
760313	PLVLNYPL	1174.64
760313	PLVLTNXA	1856.12
760313	PLVLTXXA	1107
760313	PLVNMTXC	3137.1
760313	PLVRCAXF	2295.89
760313	PLVRIAXO	1005.63
760313	PLVWARXA	1513.96
760313	PLVWMNX	754.03
760313	PLVWNEXS	2306.96
760313	PLVWNYPV	267.43
760313	PLVWNYSY	267.43
760313	PLVWTXPV	810.56
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760313	PLVYOKMA	1243.04
760313	PLWDMTX(	4104.53
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760313	PLXYTXXA	1144.75
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760313	PMBHFLCS	667.49
760313	PMBHFLDR	398.78
760313	PMBHFLED	239.66
760313	PMBHFLFE	318.37
760313	PMBHFLMA	652.53
760313	PMBHFLNP	685.14
760313	PMBHFLTA	508.78
760313	PMBNNDB(	1223.59
760313	PMBNWIXA	2085.57
760313	PMBRGAXA	1125.59
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760313	PMBRVAXA	1148.18
760313	PMCYIAXO	1099.59
760313	PMPKFLMA	1149.92
760313	PMPLSCXA	899.41
760313	PMPLVAXA	955.97
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760313	PMRYOHXA	649.16
760313	PMRYWA0	1679.66
760313	PMTNMNX	1467.55
760313	PMTNNJPB	830.36
760313	PMTNPAXP	797.43
760313	PMVLOHXE	923.1

760313	PNALLAMA	1128.15
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760313	PNARPAXP	907.02
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760313	PNBLARWC	437.56
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760313	PNBLNMM	570.16
760313	PNBLWYXC	1122.73
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760313	PNBOWVPI	1800.14
760313	PNBSNYXA	1492.87
760313	PNCHLAMA	1397.28
760313	PNCKCAXF	1002.13
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760313	PNCKNHCH	1062.61
760313	PNCLCAXF	598.44
760313	PNCMTXXA	1713.75
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760313	PNCTTXXA	1371.09
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760313	PNCYFLDA	1107.45
760313	PNCYFLMA	259.27
760313	PNCYMNPC	1187.96
760313	PNCYOHXA	872.83
760313	PNCYOKMA	663.38
760313	PNDLAZXC	1261.11
760313	PNDLPAAF	654.78
760313	PNDLWYXC	2552.85
760313	PNDRGAXA	881.88
760313	PNDRMOXA	2461.88
760313	PNDRNEUV	1379.02
760313	PNDROHXA	672.91
760313	PNDYMTXC	2182.9
760313	PNFDILXC	922.62
760313	PNFDNYXA	738.85
760313	PNFDPAXB	1272.09

760313	PNGBARXA	1237.78
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760313	PNGRFLXA	552.95
760313	PNGTUTXC	1449.8
760313	PNGVORXX	548.24
760313	PNGVPAXP	1762.64
760313	PNGVWVX/	1073.68
760313	PNHDTXXA	887.66
760313	PNHLALXA	2374.66
760313	PNHLNMX(	984.6
760313	PNHLTXXA	943.61
760313	PNHOHICO	142.46
760313	PNHPAKXA	26942.14
760313	PNHRGAX/	1519.29
760313	PNHRIDXA	1125.17
760313	PNHRNCX/	908.01
760313	PNHRTXPN	698.5
760313	PNISFLXA	763.43
760313	PNISMNXP	685.56
760313	PNISNYXA	624.34
760313	PNKNKYXA	1431.44
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760313	PNLDTXXA	1816.25
760313	PNLKMIXI	898.74
760313	PNLNFLXA	1425.75
760313	PNLSFLXA	270.28
760313	PNLYAKXA	26942.14
760313	PNMHMNX	1188.73
760313	PNMLTXXA	1144.75
760313	PNMTGAM	1109.57
760313	PNNKNJPN	202.55
760313	PNPLNYXA	1353.34
760313	PNPRLAXA	1407.01
760313	PNRBWAX/	597.93
760313	PNRGSDXA	681.64
760313	PNRKTXXA	951.19
760313	PNRSCOM/	718.75
760313	PNRVMNXI	897.42
760313	PNRVVAPR	889.39
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760313	PNSCFLGX	997.28
760313	PNSCFLHC	1103.02
760313	PNSCFLPB	819.9
760313	PNSCFLPG	997.28
760313	PNSCFLUP	997.28

760313	PNSCFLWA	383.72
760313	PNSCNMM	903.36
760313	PNSDFLFL	997.28
760313	PNSKNJ57	1059.85
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760313	PNSNALMA	701.67
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760313	PNTCMINE	409.34
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760313	PNTCMIWS	633.53
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760313	PNTHKYMA	590.8
760313	PNTNALXA	2125.02
760313	PNTNINXA	808.18
760313	PNTNNJPN	691.4
760313	PNTNOR56	2542.22
760313	PNTNSCMA	693.71
760313	PNTNTXXA	1144.75
760313	PNTNVTXA	1055.19
760313	PNTPAZXA	2370.65
760313	PNTPAZXC	2342.59
760313	PNTPNCXA	594.88
760313	PNTTMSAI	2595.86
760313	PNTTMSMA	1700.69
760313	PNTTTXXA	1144.75
760313	PNTWMIXC	1707.4
760313	PNTWNCXA	1396.74
760313	PNUIHICO	201.27
760313	PNULPRUR	1798.95
760313	PNVDFLMA	669.25
760313	PNVLINXA	1297.19
760313	PNVLKYMA	1464.02
760313	PNVLNJAG	922.75
760313	PNVLNJPV	1038.15
760313	PNVLOH35	696.89
760313	PNVWGAXA	1545.71
760313	PNVYCA11	673.2
760313	PNWDSCXA	808.63
760313	PNYNCAXF	648
760313	PNYNNYPN	382.63
760313	POCLOKMA	536.17
760313	POCLSCXA	661.84
760313	POE INXA	589.77
760313	POINFLXA	679.43
760313	POLDINXA	737.43

760313	POLDNYXA	782.44
760313	POLDOH75	756.95
760313	POLKMOX/	1337.35
760313	POLKNEXL	1400.72
760313	POLKOHXA	1559.1
760313	POLNWIXA	793.64
760313	POLOILXA	900.21
760313	POLOMOX/	1002.32
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760313	POMNCAXI	243.35
760313	POMNKSX/	837.14
760313	POMNNYP(	573.98
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760313	PONCNEXH	1833.87
760313	PONCPRCC	1391.34
760313	PONDMO6	556.55
760313	PONDTXXA	700.13
760313	PONDVAPC	2918.53
760313	PONTTXXA	1144.75
760313	PORMOKX/	1378.18
760313	POSNMIXG	2254.67
760313	POSTTXXA	974.62
760313	POTEOKXA	1825.72
760313	POTHTXXA	1137.08
760313	POTSMOX/	961.88
760313	POTSTXXA	686.43
760313	POTSWIXA	1621.31
760313	POVLINXA	1025.18
760313	POVLMIMN	796.79
760313	POWLMOX	1112.55
760313	POWLTNX/	682.32
760313	POWLWYM	2548.39
760313	POWRMTX	1717.32
760313	POWYCA11	464.36
760313	PPBLMOSU	553.6
760313	PPCYILXA	1099.84
760313	PPGVILXA	669.61
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760313	PPLRMTXC	3137.1
760313	PPLRWIXA	2933.27
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760313	PPRLMAHI	477.29
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760313	PPSTMNPI	1064.56
760313	PPTWILXA	1205.87
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760313	PPWDCA11	1002.13
760313	PQLKMNXF	680.94
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760313	PRAGOKXA	1134.25
760313	PRANMDP/	304.76
760313	PRANVAXA	713.97
760313	PRANVAXB	822.08
760313	PRARIDXC	976.42
760313	PRAYMTM/	741.77
760313	PRBGIACO	671.34
760313	PRBGILXE	967.04
760313	PRBGINXA	1128.54
760313	PRBGKYES	1539.03
760313	PRBGMNXF	1300.56
760313	PRBGOH14	724.21
760313	PRBGOH66	651.69
760313	PRBGPAPB	916.9
760313	PRBGVAPB	1280.63
760313	PRBGWVKT	474.31
760313	PRBLINXA	963
760313	PRCKINXA	688.38
760313	PRCLMOXA	671.85
760313	PRCLOKXA	1032.53
760313	PRCTTXXA	1794.36
760313	PRCTVTPI	1701.91
760313	PRCVHICO	1235.66
760313	PRCVIAXO	876.62
760313	PRCYIACO	540.63
760313	PRCYILXD	967.62
760313	PRCYKYXA	998.31
760313	PRCYMOGF	864.97
760313	PRCYMTM/	671.4
760313	PRCYORXA	3371.69
760313	PRCYUTMA	657.54
760313	PRDLORXX	2730.55
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760313	PRDNMOX/	1936.91
760313	PRDNTXXA	1144.75
760313	PRDRILXE	1025.88
760313	PRDSCA11	576.29
760313	PRDSCA12	594.78

760313	PRDSKSXA	1754.1
760313	PRDSLAMA	956.97
760313	PRDSMIXI	1353.3
760313	PRDSTXXA	1054.04
760313	PRDTAZ01	1593.19
760313	PRDYMOXA	1212.9
760313	PRDYNYPD	997.6
760313	PRDYTXXA	1144.75
760313	PRESSDXA	2794.3
760313	PRFDCAXF	1038.11
760313	PRFDPAPF	639.46
760313	PRFMWIXA	1322.13
760313	PRFRMDPF	1419.17
760313	PRFRVAPF	861.95
760313	PRGLARCE	700.58
760313	PRGLARLI	651.24
760313	PRGLARNO	799.26
760313	PRGNIN01	1380.14
760313	PRGVARXA	197.7
760313	PRHGOH47	716.63
760313	PRHLMDPH	653.78
760313	PRHLMOXA	1482.67
760313	PRHLNCXA	792.1
760313	PRHLTXXA	285.3
760313	PRHMMNX	864.23
760313	PRICTXXA	950.99
760313	PRICUTMA	1090.76
760313	PRIMARXA	1598.84
760313	PRISMESE	1149.47
760313	PRISNYPA	1008.84
760313	PRISWIXA	1621.31
760313	PRKNARMA	980.33
760313	PRKNOKMA	1042.93
760313	PRKRAZXC	365.65
760313	PRKRCOMA	454.34
760313	PRKRKSXA	608.1
760313	PRKRMSXA	2899.56
760313	PRKRPAXP	1140.9
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760313	PRKSLAXA	740.77
760313	PRKSPAPE	847.6
760313	PRKSVAPK	1713.24
760313	PRLCHICO	174.11
760313	PRLKIDXX	1506.07
760313	PRLKMNAK	1167.03
760313	PRLKMNXP	685.85
760313	PRLRCA11	560.05

760313	PRLSMTXC	3137.1
760313	PRLYMNXP	800.16
760313	PRMGIAXP	1334.59
760313	PRMNOHX/	1038.63
760313	PRMPILXD	741.12
760313	PRMRIAXO	1318.86
760313	PRMRTXXA	1627.25
760313	PRMTCA01	451.42
760313	PRMTTXXA	1183.78
760313	PRNLMOX/	1288.78
760313	PRNTMSXA	1652.03
760313	PRNTWIXA	2099.85
760313	PRNVILXD	955.36
760313	PRNYNJFP	1059.85
760313	PROTALXA	1363.29
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760313	PRPLNJPA	777.98
760313	PRPRKSXA	1096.54
760313	PRPRLAMA	582.84
760313	PRPRMNXF	867.37
760313	PRRGILXL	580.46
760313	PRRGKSXA	1263.33
760313	PRRHMOX/	1613.12
760313	PRRNFLMA	548.75
760313	PRRNTXXA	1144.75
760313	PRRTGAXA	933.44
760313	PRRVIDXX	1289.07
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760313	PRRVNYNP	271.82
760313	PRRYARXA	955.58
760313	PRRYFLXA	1252.9
760313	PRRYGAXA	995.13
760313	PRRYIACO	789.79
760313	PRRYILXD	1025.88
760313	PRRYKSXA	750.53
760313	PRRYMIXI	801.12
760313	PRRYMOX/	1530.05
760313	PRRYNYXA	1758.92
760313	PRRYOHXA	900.89
760313	PRRYOKM/	1325.25
760313	PRSCARXA	2005.42
760313	PRSCAZEA	1197.75
760313	PRSCAZMA	921.27
760313	PRSCIAXO	1318.86
760313	PRSCMIXP	1348.81
760313	PRSCWAXA	1193
760313	PRSCWIXA	1899.04

760313	PRSDTXXA	3439.19
760313	PRSDWI11	345.43
760313	PRSHALNM	1177.07
760313	PRSHFLXA	303.92
760313	PRSHNDXA	2133.56
760313	PRSLTXPS	1223.65
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760313	PRSNFLFD	1033.43
760313	PRSNGAXA	3187.43
760313	PRSNIAXO	1303.68
760313	PRSNOKXA	1206.61
760313	PRSPCT00	783.53
760313	PRSPOHXA	993.88
760313	PRSPORXX	1985.83
760313	PRSPPAXP	851.84
760313	PRSPTXFI	458.52
760313	PRSPVAXA	796.72
760313	PRSRSCMA	1201.57
760313	PRSRWAXA	1195.82
760313	PRSSKSWA	854.28
760313	PRSSTNXA	2509.87
760313	PRSSWVXA	1120.26
760313	PRSXMO68	600.91
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760313	PRTCKSMA	1970.52
760313	PRTCTXXA	810.24
760313	PRTGINXA	580.18
760313	PRTGINXB	608.13
760313	PRTGMI01	457.26
760313	PRTGMILK	457.26
760313	PRTGOHXA	930.39
760313	PRTGPAPO	847.25
760313	PRTGUTXC	1449.8
760313	PRTGWIXA	834.5
760313	PRTLAZXC	1261.11
760313	PRTLGAXA	1604.74
760313	PRTLNDXA	1387.2
760313	PRTMMOX	1066.04
760313	PRTNCAXF	1002.13
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760313	PRTNKSXA	1176.3
760313	PRTNKYES	713.81
760313	PRTNMABC	298.47
760313	PRTNMEM	1048.51
760313	PRTNMN01	1167.03
760313	PRTNMNPF	802.6

760313	PRTNMOX/	1821.68
760313	PRTNNCXA	1142.82
760313	PRTNNJ31	1059.85
760313	PRTNNJPC	202.55
760313	PRTNPAXP	343.02
760313	PRTNSDXA	1422.61
760313	PRTNTXRE	599.24
760313	PRTNUTXC	1449.8
760313	PRTNWI11	1219.99
760313	PRTNWVX/	789.5
760313	PRTTKSNI	1095.99
760313	PRTVIAXO	1231.26
760313	PRTVNYPV	1881.22
760313	PRTWWVP'	1813.43
760313	PRUEOKXA	724.27
760313	PRVDKYM/	791.55
760313	PRVDRI95	838.42
760313	PRVDRIBR	295.1
760313	PRVDRICE	232.02
760313	PRVDRIGR	838.42
760313	PRVDRINW	232.02
760313	PRVDRIOD	838.42
760313	PRVDRIUF	232.02
760313	PRVDRIWA	232.02
760313	PRVDRIYR	838.42
760313	PRVDRIZG	321
760313	PRVIARXA	764.4
760313	PRVINYPR	1344.67
760313	PRVLALMA	687.84
760313	PRVLARXA	772.71
760313	PRVLKYMA	1321.17
760313	PRVLMIXJ	1211.39
760313	PRVLMOLI	947.14
760313	PRVLOHXA	1680.05
760313	PRVLOR53	1821.16
760313	PRVLVTXA	1225.13
760313	PRVNMAW	462.43
760313	PRVSMSAM	2595.86
760313	PRVSMSM/	1855.16
760313	PRVTORXX	810.72
760313	PRVWTXPR	911.35
760313	PRVYAZPP	541.82
760313	PRVYNV11	1061.74
760313	PRWDPAP/	1234.02
760313	PRWNUTM	2824.96
760313	PRYPPAPE	955.75
760313	PRYROKM/	912.99

760313	PRYRTNXA	1856.12
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760313	PSBGCA11	525.09
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760313	PSBGKSLO	1244.84
760313	PSBGMOXA	1015.52
760313	PSBGNHMA	1551.49
760313	PSBGTXUN	980.01
760313	PSBHCA11	513.02
760313	PSCDCA11	494.28
760313	PSCGMSGA	1134.03
760313	PSCGMSMA	818.87
760313	PSCGRIPA	882.4
760313	PSCHMSLT	791.55
760313	PSCHMSMA	637.38
760313	PSDNCA11	226.5
760313	PSDNCA12	420.9
760313	PSDNCAXF	241.91
760313	PSDNFLXA	566.28
760313	PSFLIDXX	822.69
760313	PSGHALXA	2015.46
760313	PSGHIAXO	936.55
760313	PSGHNCXA	1092.56
760313	PSHTWI11	988.29
760313	PSKNCA11	870.55
760313	PSLYORXX	1299.57
760313	PSRBCA01	567.14
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760313	PSTMILXC	760.64
760313	PSTNAZXC	2327.92
760313	PSTNGAXA	1048.16
760313	PSTNIAXO	949.71
760313	PSTNIDMA	1266.38
760313	PSTNKSXA	1612.45
760313	PSTNMDPS	1038.15
760313	PSTNMNXA	702.77
760313	PSTNMOXA	1109.12
760313	PSVLIAXO	735.15
760313	PSVLNJ07	158.64
760313	PSVLNJ39	158.64
760313	PSVLNJPL	158.64
760313	PSVLNJUB	288.9
760313	PSVLNYPV	620.43
760313	PSVLOHXA	1106.1
760313	PSVLPAPV	337.95
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760313	PSVWCOXC	1169.4

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760313	PSWYNJAL	479.32
760313	PSWYNJPI	513.5
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760313	PTALAKXA	26942.14
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760313	PTALTXXA	1784.09
760313	PTANTXXA	546.89
760313	PTANWA01	999.08
760313	PTARTXPE	898.64
760313	PTARTXWC	618.41
760313	PTARTXYU	667.74
760313	PTASMIXI	1791.12
760313	PTBGILPG	958.35
760313	PTBGINXB	1715.04
760313	PTBGMIXJ	1036.99
760313	PTBGMOXX	1491.11
760313	PTBGNDXA	1207.02
760313	PTBGNEXS	2211.47
760313	PTBGTNMA	1043.92
760313	PTBGTXXA	821.79
760313	PTBGVACD	654.1
760313	PTBGVAPB	341.29
760313	PTBGWVXA	1454.32
760313	PTBLAKZA	26942.14
760313	PTBLTXPT	849.37
760313	PTBOINXA	864
760313	PTBOMSXA	2776.3
760313	PTBONCXA	784.84
760313	PTBRAKXA	19074.49
760313	PTBRLAMA	962.81
760313	PTBYILXD	714.35
760313	PTBYNYXA	967.37
760313	PTBYOHXA	677.66
760313	PTCHNYPC	602
760313	PTCHOH26	678.24
760313	PTCKVAXA	796.72
760313	PTCMMSSL	3200.02
760313	PTCTFL16	997.28
760313	PTCTFLXA	607.91
760313	PTCYFLXA	311.15
760313	PTCYGAMA	548.75
760313	PTEDWIXA	725.75
760313	PTERMNXP	1188.73
760313	PTEROKXC	865.38
760313	PTERTXXA	344.18

760313	PTETTXPO	829.14
760313	PTFDILXC	1117.69
760313	PTFDMAAA	418.07
760313	PTFDMAFE	422.56
760313	PTFDMEEA	1226.96
760313	PTFDNHBR	1083.18
760313	PTFDVTMA	1618.71
760313	PTFRVTYA	1740.65
760313	PTGMAKXA	26942.14
760313	PTGNAZEL	1246.76
760313	PTGNAZMA	1063.89
760313	PTHNNYPO	2500.98
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760313	PTHRMIMN	1032.34
760313	PTHRMINR	1583.33
760313	PTHSTXXA	725.52
760313	PTISTXPI	539.12
760313	PTISTXSP	577.86
760313	PTJRNYXA	985.92
760313	PTKNLAXA	3155.59
760313	PTLDARMA	1588.24
760313	PTLDCT00	661.93
760313	PTLDINXA	1445.01
760313	PTLDME02	1582.27
760313	PTLDMECC	1582.27
760313	PTLDMECM	267.39
760313	PTLDMEFO	267.39
760313	PTLDMEOD	385.2
760313	PTLDMIPT	1046.56
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760313	PTLDOR13	264.47
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760313	PTLDOR18	355.99
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760313	PTLDORRN	1416.89
760313	PTLDORWA	163.58
760313	PTLDORWN	163.58
760313	PTLDPAXP	1158.94
760313	PTLDTNMA	1177.07

760313	PTLDTXXA	603.29
760313	PTLEORAS	1416.89
760313	PTLEORTE	312.46
760313	PTLEORXM	163.58
760313	PTLEORYF	1416.89
760313	PTLGORIA	1416.89
760313	PTLGORYR	1416.89
760313	PTLHOR18	1416.89
760313	PTLHOR92	1416.89
760313	PTLMCA01	462.37
760313	PTLNAKXA	26942.14
760313	PTLSNMMA	3049.5
760313	PTLTIDXX	1332.82
760313	PTLVTXXA	1274.59
760313	PTLWWA01	825.48
760313	PTMCILXC	1158.36
760313	PTMCMTXC	636.03
760313	PTMNALXA	2872.95
760313	PTMNMSXA	2016.2
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760313	PTMOIAXP	945.99
760313	PTMONH01	437.2
760313	PTMONHIS	437.2
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760313	PTMOVAHS	268.23
760313	PTMRAKXA	26942.14
760313	PTMRPAPM	407.38
760313	PTMTPAXP	897.8
760313	PTNMCT00	1353.3
760313	PTNMILXD	1025.88
760313	PTNMNYPX	1174.64
760313	PTNMOKXA	1378.18
760313	PTNMTXXA	1115.19
760313	PTNYVTCH	1954.92
760313	PTOCTXXA	270.67
760313	PTOLCA01	1324.25
760313	PTORFLAC	997.28
760313	PTORORXX	1299.57
760313	PTORWAFE	428.31
760313	PTPLNJPP	1124.72
760313	PTPLWVMU	1297.93
760313	PTRBNHCO	1144.81
760313	PTRCSCXA	1182.21

760313	PTRCTXXA	1144.75
760313	PTRLCAXF	1002.13
760313	PTRLINXA	1203.97
760313	PTRLPAXP	1070.5
760313	PTRLTXXA	481.44
760313	PTRSMAEA	1059.27
760313	PTRSTNXA	701.29
760313	PTRSWA01	1193
760313	PTRVOHXA	651.69
760313	PTRYKYMA	1446.17
760313	PTRYPAXP	991.67
760313	PTRYVAXA	1180.83
760313	PTSBTXST	1049.45
760313	PTSDNYPS	723.95
760313	PTSJFLXA	812.84
760313	PTSKMICS	1345.89
760313	PTSKMIMN	1447.42
760313	PTSKOHXA	979.02
760313	PTSLFLAH	997.28
760313	PTSLFLIJ	997.28
760313	PTSLFLMA	473.76
760313	PTSLFLSO	546.95
760313	PTSLLAMA	1397.28
760313	PTSNIAXO	793.19
760313	PTSNMIMN	1353.3
760313	PTSNMNXF	1029.51
760313	PTSNNJAR	193.98
760313	PTSVWIXA	495.88
760313	PTTBNDXA	1615.11
760313	PTTNPAAR	228.01
760313	PTTNPAPI	294.74
760313	PTTRNEXU	1833.87
760313	PTTSTXXA	1144.75
760313	PTTTTXXA	1144.75
760313	PTTVPA01	454.34
760313	PTTVPAPO	454.34
760313	PTTVPASM	454.34
760313	PTTVTXXA	1144.75
760313	PTTWNYPI	823.91
760313	PTTWPAPT	230.54
760313	PTTWWA0	619.21
760313	PTVLCA11	1010.06
760313	PTVLCOMA	627.33
760313	PTVLIAXO	1309.87
760313	PTVLILPV	1008.84
760313	PTVLPAXP	885.35
760313	PTVLSCXA	1080.58

760313	PTVLWIXA	1737.19
760313	PTVYCA11	1002.13
760313	PTVYNYPY	342.8
760313	PTWANYPV	537.48
760313	PTWAWI11	1121.29
760313	PTWGWIXA	1621.31
760313	PTWLOHXE	590.03
760313	PTWNKSXA	827.73
760313	PUBLCO06	383.43
760313	PUBLCOAH	1377.41
760313	PUBLCOMA	164.06
760313	PUBLCOSU	388.57
760313	PUNGVAXA	868.56
760313	PUNXPAPU	1297.55
760313	PUXCMOAC	1177.27
760313	PVLNNYXA	1527.35
760313	PVLYMOAA	799.26
760313	PVYDNYPD	689.38
760313	PWCYNEXL	1373.94
760313	PWHSOKM	888.21
760313	PWHTKSXA	1367.4
760313	PWHTVAPV	872.86
760313	PWISSC01	1237.2
760313	PWISSCXA	965.02
760313	PWLKNDXA	2685.74
760313	PWLTVTXA	2187.2
760313	PWNGNYSS	956.58
760313	PWNLMEEI	348.54
760313	PWNLVTBE	2342.21
760313	PWPNOHXA	1453.65
760313	PWPWILXA	1324.25
760313	PWPWMIX	792
760313	PWPWWVX	1789.48
760313	PWRKKSYU	1904.01
760313	PWRSMIMI	1143.24
760313	PWRSORXX	1597.39
760313	PWSPGAAS	620.33
760313	PWTCRIHI	308.32
760313	PWVLMOXA	1482.67
760313	PXLYCA11	1165.17
760313	PXTGPAPG	573.18
760313	PXTNILXC	1021.9
760313	PXTNNEXS	1833.87
760313	PXTNPAPA	278.15
760313	PXVLPAPV	575.81
760313	PYCKCAXF	961.46
760313	PYLPWA01	413.45

760313	PYNTWIXA	1034.36
760313	PYNWARX/	861.82
760313	PYSNAZMA	1339.85
760313	PYSNILPY	397.56
760313	PYSNUTM/	500.7
760313	PYSPTXXA	1462.35
760313	PYSPWIXA	1097.47
760313	PYTETXPA	1144.75
760313	PYTNCOM/	625.66
760313	PYTNTX04	1126.61
760313	PYTNTXXA	1643.3
760313	PYTTARXA	1608.82
760313	PYTTIDMA	1054.13
760313	PYVLAKXA	26942.14
760313	PYVLILXE	950.77
760313	PYVLKYXA	1243.33
760313	PYVLMNXP	1353.69
760313	PYVLMOTI	1013.85
760313	PYVLOHXA	1535.73
760313	PYVLPAAM	1222.72
760313	PYVLPAPE	579.89
760313	PYWDNCX/	1518.59
760313	QANHTXM(	373.71
760313	QEMDNMX	1871.21
760313	QKCYOHXA	1404.76
760313	QKGPNCX/	948.14
760313	QKLKPAXQ	814.7
760313	QKTWPAQ'	761.06
760313	QLCNWAX/	1193
760313	QMBYIAXO	842.53
760313	QNCYCA12	881.56
760313	QNCYFLXA	927.95
760313	QNCYIL02	1049.77
760313	QNCYILQY	192.38
760313	QNCYKSXA	1775.26
760313	QNCYMACI	271.82
760313	QNCYMAH/	271.82
760313	QNCYMIXG	1094.26
760313	QNCYMOX/	2495.68
760313	QNCYWAX)	1533.71
760313	QNHGAKX/	26942.14
760313	QNLNOKX/	2284.65
760313	QNLNTXXA	1129.86
760313	QNTCVAXA	653.46
760313	QNTNOKX/	1378.18
760313	QNTNVAQI	804.75
760313	QNTRKSXA	2851.67

760313	QNTWMDC	1436.48
760313	QRTZAZXC	2959.26
760313	QRVLPAXQ	560.63
760313	QSTNIAXO	872.41
760313	QTAQTXXA	1144.75
760313	QTMNARX/	984.54
760313	QTMNGAX/	839.06
760313	QTMNMSA	2595.86
760313	QTMNMSM	2425.67
760313	QTMNTX02	1126.61
760313	QTMNTXX/	1219.83
760313	QUBRPRUF	1841.71
760313	QUENNMX	2205.43
760313	QULNMOF/	1407.46
760313	QUNMKSX/	1088.74
760313	QUPWOKM	1378.18
760313	QUSTNMM	1462.25
760313	QUVYCAXF	674.39
760313	QZHLCAXF	582.94
760313	RACNMNXI	738.59
760313	RACNOHXA	1037.09
760313	RACNWI01	192.38
760313	RACNWI11	716.63
760313	RADLCAXF	1002.13
760313	RAFDNCXA	445.52
760313	RAFRFLXA	1077.66
760313	RAGNNEXC	1519.94
760313	RAKEIAXO	1255.17
760313	RALSTXXA	453.32
760313	RAMHNMX	1979.96
760313	RAMNCA11	583.8
760313	RAMNKSXA	1051.76
760313	RAMNOKX/	856.2
760313	RAMRALXA	800.7
760313	RAMYMNX	202.55
760313	RANDWAX1	1124.27
760313	RANLWVTF	1471.14
760313	RANRMNXI	1640.18
760313	RANROR01	954.75
760313	RANRWAX/	643.89
760313	RARTILXD	997.15
760313	RATNNMM	2123.61
760313	RAVNNYXA	673.78
760313	RAY NDXA	2679
760313	RAYLGAXA	1196.62
760313	RAYNLAMA	791.55
760313	RBCCGAXA	1260.41

760313	RBDLALXA	937.87
760313	RBDLALXB	909.87
760313	RBLETXXA	938.8
760313	RBLKWIXA	1093.17
760313	RBLNLAMA	1798.43
760313	RBNSCAXG	890.23
760313	RBNSNCXA	1095.89
760313	RBNSTNXA	1114.87
760313	RBRDKYMA	1011.73
760313	RBRNCA11	382.02
760313	RBRTGAXA	344.21
760313	RBRTIDMA	1281.01
760313	RBRTILXC	1217.04
760313	RBRTMTMA	983.13
760313	RBRTWI11	1724.44
760313	RBSNILXE	892.48
760313	RBSNNDXA	1397.54
760313	RBSPTNXA	1532.04
760313	RBTNTXXA	739.04
760313	RBTPPART	291.47
760313	RBVLNCXA	861.05
760313	RBVLNJRB	684.95
760313	RBVYNVXG	1609.53
760313	RCBHMOXA	947.95
760313	RCBHWAXX	562.2
760313	RCCKOHXA	867.47
760313	RCCTOHXA	792.39
760313	RCCTWIAU	1306.21
760313	RCCTWIXA	1319.73
760313	RCCYIAXC	961.2
760313	RCDLINXA	1360.82
760313	RCDLOHXA	1575.98
760313	RCDLTXRD	1108.61
760313	RCFDIDXC	1705.28
760313	RCFDKSXA	1970.52
760313	RCFDMN66	371.01
760313	RCFDOHXA	455.47
760313	RCFDPAXR	992.47
760313	RCFDUTMA	1620.5
760313	RCFLWIXA	829.69
760313	RCFRALXA	1589.05
760313	RCFRCOXC	1246.51
760313	RCFRIAXO	659.43
760313	RCFRIL14	1049.77
760313	RCFRILAD	192.6
760313	RCFRILAJ	192.6
760313	RCFRILRC	1049.77

760313	RCFRILRE	297.53
760313	RCFRILRT	192.38
760313	RCFRMIMN	441.31
760313	RCFRMISE	790.11
760313	RCFRMNRC	570.16
760313	RCFROHXA	1112.3
760313	RCFRVTIN	1535.18
760313	RCFRWAXB	816.17
760313	RCGPVAXA	762.86
760313	RCHDNDXA	1541.86
760313	RCHEGAXA	1394.58
760313	RCHEILXA	940.92
760313	RCHETXXA	1144.75
760313	RCHLSCXB	293.88
760313	RCHMNCM	776.11
760313	RCHNVAKC	1202.05
760313	RCHRMOXA	1388.23
760313	RCHRTXXA	1144.75
760313	RCHYMTXC	3137.1
760313	RCISILFP	1049.77
760313	RCISILRI	253.46
760313	RCISTNXA	755.51
760313	RCKLCA01	334.23
760313	RCKLCA11	334.23
760313	RCKMGAES	987.27
760313	RCKTIAXO	1314.21
760313	RCKTILXA	710.53
760313	RCKYOKMA	1243.04
760313	RCLDGAMA	1549.88
760313	RCLDIAXO	1482.15
760313	RCLDLAMA	1274.95
760313	RCLDMIMN	817.43
760313	RCLDMOXA	1436.64
760313	RCLDNCXA	964.19
760313	RCLDORXA	1752.37
760313	RCLDTXXA	1144.75
760313	RCLDVAXA	830.88
760313	RCLDWAXA	729.6
760313	RCLDWAXB	753.87
760313	RCLKNDXA	2021.82
760313	RCLKWI02	1306.21
760313	RCLKWIXB	907.15
760313	RCMDCA11	226.5
760313	RCMDILXA	1208.4
760313	RCMDINAT	1211.52
760313	RCMDINDX	1211.52
760313	RCMDINXB	498.61

760313	RCMDKSXA	1288.85
760313	RCMDKYM	593.75
760313	RCMDMAX	1087.87
760313	RCMDMES	1344.67
760313	RCMDMIXC	860.31
760313	RCMDMNX	730.44
760313	RCMDMOP	832.06
760313	RCMDOHX	1824.28
760313	RCMDUTM	1545.55
760313	RCMDVA83	176.55
760313	RCMDVACC	285.43
760313	RCMDVAGI	544.29
760313	RCMDVAGI	198.09
760313	RCMDVAGY	575.49
760313	RCMDVAHI	274.84
760313	RCMDVAHI	189.17
760313	RCMDVAHS	271.5
760313	RCMDVAIT	259.88
760313	RCMDVALS	562.26
760313	RCMDVAPE	431.52
760313	RCMDVAPS	274.84
760313	RCMDVARA	227.72
760313	RCMDVASN	212.25
760313	RCMDVASR	162.39
760313	RCMDVATC	591.09
760313	RCMDVATC	189.17
760313	RCMDVAUI	577.8
760313	RCMDVAZC	1202.05
760313	RCMDVTXA	689.6
760313	RCMDWI11	918.22
760313	RCMEVABA	1202.05
760313	RCMEVAXN	727
760313	RCMLALXA	624.34
760313	RCMTNCCC	137.93
760313	RCMTNCXA	137.93
760313	RCMTNCXE	239.47
760313	RCMTVAXA	688.51
760313	RCPKNJ02	500.28
760313	RCPKNJ38	1059.85
760313	RCPNORXA	1085.59
760313	RCPTILXC	1025.88
760313	RCPTIN01	1345.41
760313	RCPTMAM	1067.55
760313	RCPTMOXA	1401.04
760313	RCPTMOXE	1401.04
760313	RCPTTXRP	815.69
760313	RCPTWVXA	1370.35

760313	RCRDCANY	872.32
760313	RCRDCAUU	366.04
760313	RCRPIAAC	1688.62
760313	RCRVWYXC	1662.84
760313	RCSNTXBZ	420.8
760313	RCSPMTXC	2528.71
760313	RCSPNYRS	950.1
760313	RCSPTXXA	1466.1
760313	RCSPWYAV	3546.66
760313	RCSPWYMA	2461.01
760313	RCSQNCXA	955.01
760313	RCTNILXA	897.07
760313	RCTNMSAC	2595.86
760313	RCTNMSMA	2658.65
760313	RCTRARXA	1039.69
760313	RCVACA11	672.82
760313	RCVLIAXO	1099.87
760313	RCVLNYRH	1109.89
760313	RCVLTNXA	1733.24
760313	RCVYIAAC	1269.2
760313	RCVYVAXA	796.72
760313	RCWDMOC	1045.75
760313	RCWDOHXA	701.16
760313	RCWDWVE	464.33
760313	RCWLIAXO	664.5
760313	RCYVPAXR	870.3
760313	RDBAALMA	2626.2
760313	RDBDILXE	1011.95
760313	RDBGWIXA	1212.38
760313	RDBHCAXF	244.73
760313	RDBKNJBA	1059.85
760313	RDBKNJRB	206.92
760313	RDBLCA01	613.69
760313	RDBOVTTU	457.97
760313	RDBSNCXA	609.32
760313	RDCKNYRC	1165.39
760313	RDCLIAXO	799.58
760313	RDCLKYXA	919.66
760313	RDCLNEXC	2067.11
760313	RDCYCA01	201.97
760313	RDCYCAGD	201.97
760313	RDCYMIMM	1885.68
760313	RDDCILXA	1220.15
760313	RDDGAKXA	26942.14
760313	RDDLORXA	1332.7
760313	RDDVAKXA	26942.14
760313	RDDWNMX	1941.73

760313	RDERNDXA	2355.5
760313	RDFDARXB	791.65
760313	RDFDCT00	651.15
760313	RDFDIAXO	928.08
760313	RDFDMEW	1720.14
760313	RDFDSD04	2194.1
760313	RDFDSDCO	2068.27
760313	RDFDWA01	613.01
760313	RDFDWIXA	707.61
760313	RDFLMNRA	868.11
760313	RDFLMNRF	1144.08
760313	RDFLMNXF	1144.08
760313	RDFLMNXR	1233.86
760313	RDFRMOXA	1482.67
760313	RDFRTXXA	1144.75
760313	RDFRVARA	413.13
760313	RDGCCAXG	314.16
760313	RDGLTNMA	2285.87
760313	RDGRWI11	1200.41
760313	RDGWCOM	1169.4
760313	RDHKNYXB	992.76
760313	RDHSILXC	1190.78
760313	RDHWOHX	1228.76
760313	RDKYINXA	659.53
760313	RDLDCAXF	247.59
760313	RDLDORXX	608.49
760313	RDLDSCXA	756.85
760313	RDLDWIXA	1244.39
760313	RDLGMTM	985.98
760313	RDLKMNXF	1619.57
760313	RDLNPAXR	625.56
760313	RDLPWIXA	833.96
760313	RDLVALXA	1709.39
760313	RDLYCAXF	611.95
760313	RDLYIAXO	714.39
760313	RDMDOR01	1229.59
760313	RDMDWAJ	345.56
760313	RDMDWAS	345.56
760313	RDMDWAX	345.56
760313	RDMNILXC	897.8
760313	RDMNTXXA	1144.75
760313	RDNGCA02	290.89
760313	RDNGCA11	226.5
760313	RDNGCA22	872.32
760313	RDNGCT00	599.11
760313	RDNGIAXO	1318.86
760313	RDNGMALI	280.68

760313	RDNGMIXG	1243.91
760313	RDNGPARE	230.54
760313	RDNGVTMI	2127.46
760313	RDNROHXA	1002.68
760313	RDOKIACO	950.35
760313	RDOKOKXA	1825.4
760313	RDOKTXHC	613.11
760313	RDPKPARP	298.08
760313	RDPNMTXC	1241.76
760313	RDPRNDXA	2782.07
760313	RDPTORXX	1281.01
760313	RDRCOKMA	1378.18
760313	RDRKTX02	1126.61
760313	RDRVNMM	1521.03
760313	RDSNWIXA	1621.31
760313	RDSPMOXA	910.68
760313	RDSPNCXA	735.83
760313	RDSPSCXA	1239.57
760313	RDSPTXXA	1116.12
760313	RDSSLAXA	1252.61
760313	RDTNINXA	827.44
760313	RDTWWIXA	1204.91
760313	RDVLGAXA	1697.83
760313	RDVLNCMA	638.82
760313	RDVLNCSI	834.63
760313	RDVLOHXA	702.96
760313	RDVLPAXR	1202.18
760313	RDVLVAXA	943.32
760313	RDVLWIXA	1185.32
760313	RDVLWVXA	845.9
760313	RDVWORXA	1126.26
760313	RDWNMNF	743.08
760313	RDWRTXXA	878.51
760313	RDWYIAXO	1310.74
760313	RDWYMOX	1224.55
760313	RDWYOHXA	851.39
760313	RDWYSCXA	958.63
760313	RDWYVAXA	997.15
760313	RDWYWIXA	1075.64
760313	RDYRMIXG	3810.85
760313	RDYRMTXC	2826.47
760313	REDRWVXA	1135.51
760313	REDSNCXA	810.97
760313	REEDOKXA	1378.18
760313	REESMIMN	855.27
760313	REFGTXRF	963.58
760313	REGNNDXA	932.47

760313	REHGSDXA	2555.96
760313	RELYOHRE	682.41
760313	REMRMNX	1266.51
760313	REMSIAXO	846.89
760313	REMSNYXA	825.71
760313	RENNVAXA	796.72
760313	RENONV02	190.22
760313	RENONV03	1512.68
760313	RENONV04	449.4
760313	RENONV12	440.32
760313	RENONV13	322.64
760313	RENONV14	463.94
760313	RENONV15	417.81
760313	RENONVCC	449.4
760313	RENONVM	190.22
760313	RENPTXXA	973.95
760313	RENVPARE	2291.75
760313	RESDCA01	345.85
760313	REVRMABE	602
760313	REVRMOXA	1482.67
760313	REVSLAXA	940.56
760313	REW PARE	2126.46
760313	RFFNNCMA	1060.65
760313	RFLKCOXC	1169.4
760313	RFRMALXA	1061.84
760313	RFRVIDXC	1181.02
760313	RGANTXRG	894.92
760313	RGBYIDMA	1038.82
760313	RGBYNDXA	2315.18
760313	RGCROHXA	1016.77
760313	RGCYMIXG	2013.18
760313	RGCYTXXA	268.9
760313	RGFMILRF	1027.39
760313	RGGNCOXC	1059.52
760313	RGLDALXA	877.9
760313	RGLDNMXC	2288.06
760313	RGLYLAXA	919.06
760313	RGMLOKXA	1378.18
760313	RGNSIDXC	2316.3
760313	RGNTNDXA	1926.26
760313	RGRSARAB	1430.54
760313	RGRSAREA	667.23
760313	RGRSARMA	684.18
760313	RGRSMNXF	664.5
760313	RGRSOH22	640.23
760313	RGRSTXXA	1144.75
760313	RGRVOR55	811.04

760313	RGSPTXXA	1144.75
760313	RGSTGAXA	1547.19
760313	RGTWPAXF	1370.35
760313	RGVLINXA	747.54
760313	RGVLPA01	1222.72
760313	RGVLPARI	778.36
760313	RGWDNJRV	187.46
760313	RGWYILXE	1213.12
760313	RGWYPAXF	1315.36
760313	RHBHDERB	1834.84
760313	RHBTMABA	997.6
760313	RHDSIAXO	807.32
760313	RHFDWIAA	1306.21
760313	RHHLMOXA	1482.67
760313	RHINGAXA	1648.34
760313	RHLDMOXA	1468.03
760313	RHMENDXA	2770.71
760313	RHMETXXA	906.57
760313	RHNBNYXA	679.17
760313	RHNDTXRH	503.33
760313	RHNLWIXA	1042.09
760313	RHPTMOXE	720.71
760313	RHSPTXXA	1602.72
760313	RHWYNJRA	593.82
760313	RICEILXE	1025.88
760313	RICEMNXR	290.67
760313	RICETXXA	1327.01
760313	RICOCOXC	1906.93
760313	RIDECA11	2272.36
760313	RIDGMDRI	467.6
760313	RIFLCOMA	1168.34
760313	RIGROH24	1684.16
760313	RIGRPRCO	986.02
760313	RILNCA12	398.36
760313	RILTCA11	264.18
760313	RILTOHCS	572.34
760313	RILYINXA	626.66
760313	RILYKSXA	777.98
760313	RINZMSXA	2987.61
760313	RIO ILAB	1049.77
760313	RIO ILXD	977.06
760313	RIO WIXA	2003.49
760313	RIPNCAXF	679.17
760313	RIPNWIXA	850.07
760313	RIRIIDMA	1310.45
760313	RISCMOEX	1259.48
760313	RISNARXA	778.59

760313	RIVSCAXF	647.01
760313	RIVSTXXA	1032.91
760313	RKCKTXXA	1144.75
760313	RKCVWVA/	1055.09
760313	RKDLMNXF	669.16
760313	RKHLMDRH	1549.53
760313	RKLDIDXC	327.81
760313	RKLDMAW	784.68
760313	RKLDMELI	578.7
760313	RKLDMIXI	1353.3
760313	RKLDPAXR	833.41
760313	RKLWTXXA	1383.73
760313	RKMNTNX/	1325.92
760313	RKRVOH33	393.42
760313	RKVLCT00	579.05
760313	RKVLIN01	1335.65
760313	RKVLMDMI	173.6
760313	RKVLMDRV	205.38
760313	RKVLMOX/	1366.34
760313	RKVLNERC	916.46
760313	RKVLVARK	607.46
760313	RKWDMEY/	1754.91
760313	RKWDMIRV	905.61
760313	RKWDPAXF	1097.66
760313	RKWDTNM	1085.11
760313	RKWDTXX/	1144.75
760313	RKWLTXPA	653.4
760313	RKWYORX/	1299.57
760313	RLFKMSAE	2595.86
760313	RLFKMSM/	1193.96
760313	RLFLMNXR	1006.14
760313	RLGHILXE	965.41
760313	RLGHMSAD	937.06
760313	RLGHMSM/	937.06
760313	RLGHNCDU	413.74
760313	RLGHNCGA	473.76
760313	RLGHNCGL	383.72
760313	RLGHNCHE	237.15
760313	RLGHNCHC	237.15
760313	RLGHNCJO	561.62
760313	RLGHNCJV	1148.67
760313	RLGHNCJY	1148.67
760313	RLGHNCM(	398.78
760313	RLGHNCSB	494.15
760313	RLGHNCSI	516.59
760313	RLGHNCZY	237.15
760313	RLGINCMN	1148.67

760313	RLGINCZG	1148.67
760313	RLHLCAXF	410.98
760313	RLLGMNXR	854.44
760313	RLMDILAG	1025.88
760313	RLNGMNXF	970.22
760313	RLPRINXA	933.56
760313	RLSVINXA	1390.64
760313	RLTENDXA	2723.14
760313	RLTNIAXO	1529.15
760313	RLTNOKMA	1177.27
760313	RLTNPAXR	1321.81
760313	RLTTPARO	1994.5
760313	RLVLALMA	968.87
760313	RLVLARXA	1174.15
760313	RLVLKYMA	728.83
760313	RLVLMOXA	860.06
760313	RLVLMSMA	2840.46
760313	RLVLOHXB	1228.76
760313	RMBGPAXF	1570.24
760313	RMBRIAXO	709.35
760313	RMCKMDR	1066.39
760313	RMFRMEHI	574.3
760313	RMHLGAXA	834.95
760313	RMLSMIMI	473.25
760313	RMNHPAXI	1222.72
760313	RMNYINXA	614.72
760313	RMNYNHSL	1551.49
760313	RMNYWVX	1552.52
760313	RMPRAKXA	26942.14
760313	RMRKWAX	842.53
760313	RMSRNCXA	901.21
760313	RMSYILXE	1025.88
760313	RMSYINXA	1011.63
760313	RMSYNJRM	410.98
760313	RMTNINXA	1999.8
760313	RMTNVARE	758.01
760313	RMUSMIXG	1271
760313	RMVLILRM	753.8
760313	RMVLMOX	1482.67
760313	RMVLTXXA	257.99
760313	RNBCIA01	1145.52
760313	RNBCIAXO	778.52
760313	RNBGCAXF	1002.13
760313	RNBOOH3(	1228.76
760313	RNBYTXXA	285.3
760313	RNCACAXF	263.38
760313	RNCNGAXA	796.4

760313	RNCNPRUR	2312.39
760313	RNCNTXXA	664.53
760313	RNDAIAXO	1004.41
760313	RNDGNHCE	1185.9
760313	RNDHIAXO	989.77
760313	RNDHMAM	294.04
760313	RNDHNENV	1878.68
760313	RNDHNYXA	1397.6
760313	RNDHUTXC	1449.8
760313	RNDHVTPL	1596.88
760313	RNDHWIXE	1814.55
760313	RNDLIAXO	718.72
760313	RNDLKSXA	1331.28
760313	RNDLMNXF	1151.88
760313	RNDPMTXC	1071.53
760313	RNDTOKXA	965.02
760313	RNDTUTXC	1449.8
760313	RNGETXRU	1144.75
760313	RNGLCOXC	1634.89
760313	RNGLGAXB	688.93
760313	RNGLLAXA	1103.24
760313	RNGLMEPL	2521.55
760313	RNGLTXXA	995.55
760313	RNGRGAXA	1426.65
760313	RNGRTXMI	1619.41
760313	RNGSIAXO	1342.1
760313	RNHRALXA	1618.58
760313	RNHWILXE	1025.88
760313	RNKNILXC	1025.88
760313	RNKNMIXG	763.98
760313	RNKNNYRN	356.05
760313	RNKNTXRK	1226.61
760313	RNLKILRL	880.82
760313	RNLKMNXA	1467.71
760313	RNLKNYRL	1000.97
760313	RNLKWIXA	875.43
760313	RNLSIACO	574.24
760313	RNLTILXE	941.62
760313	RNMDNJBK	605.21
760313	RNMGCAXI	506.12
760313	RNMNNCXA	653.46
760313	RNMRCA11	447.99
760313	RNMTNV12	2063.93
760313	RNMTTNXA	776.92
760313	RNMTTXXB	1144.75
760313	RNNGOKM	1230.81
760313	RNPSCA11	420.9

760313	RNRPNCXA	639.43
760313	RNRVOHXA	1214.05
760313	RNSDCA11	494.28
760313	RNSLINXA	2087.11
760313	RNSMILXA	1090.79
760313	RNSMMIXJ	1230.1
760313	RNSPCAXF	737.08
760313	RNTHCAXF	831.04
760313	RNTLILXC	864.32
760313	RNTLKSXA	1251.77
760313	RNTNWA01	372.14
760313	RNTNWA05	1169.27
760313	RNTWMDR	219.05
760313	RNTZGAXA	1675.04
760313	RNVLALXA	1880.03
760313	RNVLMNXA	202.55
760313	RNVLNMXC	2288.06
760313	RNWCIACC	1109.47
760313	RNWDOKX	1378.18
760313	ROBSPAXR	874.31
760313	ROBYMOXA	1419.62
760313	ROBYTXRB	1078.66
760313	ROCHIAXO	1017.67
760313	ROCHILRC	764.4
760313	ROCHINXA	1579.77
760313	ROCHKYXA	1033.01
760313	ROCHMAN	734.9
760313	ROCHMIMI	724.21
760313	ROCHMNH	1167.03
760313	ROCHMNR	153.95
760313	ROCHNHW	856.91
760313	ROCHNY01	642
760313	ROCHNY11	1163.27
760313	ROCHNYCT	248.87
760313	ROCHNYEI	248.87
760313	ROCHNYLN	642
760313	ROCHNYXA	633.17
760313	ROCHNYXB	248.87
760313	ROCHNYXC	357.08
760313	ROCHNYXD	357.08
760313	ROCHNYXE	597.96
760313	ROCHNYXF	357.08
760313	ROCHNYXG	597.96
760313	ROCHNYXH	527.53
760313	ROCHNYXJ	530.2
760313	ROCHNYXK	597.96
760313	ROCHPARC	786.16

760313	ROCHTXXA	1144.75
760313	ROCHVTSP	282.09
760313	ROCHWA0	546.7
760313	ROCJNYEG	1163.27
760313	ROCKKSXA	862.98
760313	ROCKMIM	1583.33
760313	RODLMOX	741.93
760313	RODLNYRD	774
760313	RODLWIXA	780.64
760313	ROE ARXA	658.66
760313	ROFFOKM	1450.02
760313	ROGNLAM	785.74
760313	ROLDIAXP	656.73
760313	ROLFIAXO	949.71
760313	ROLLKSXA	1970.52
760313	ROLLMOA	1534.38
760313	ROLLMOX	749.95
760313	ROLLNDBC	2243.6
760313	ROMATXX	1265.45
760313	ROMEGABI	707.16
760313	ROMEGAT	551.45
760313	ROMEMEX	1670.39
760313	ROMENYR	298.47
760313	ROMEPAX	1321.81
760313	ROMOMIM	898.96
760313	RONETXXA	1144.75
760313	RONKALXA	346.04
760313	RONKILXD	953.18
760313	RONKINXA	563.9
760313	RONKLAXA	1164.91
760313	RONKTXW	435.69
760313	RONKVA49	499.89
760313	RONKVABK	271.5
760313	RONKVABS	675.99
760313	RONKVACS	513.95
760313	RONKVACV	605.21
760313	RONKVAG	570.55
760313	RONKVALK	309.28
760313	RONLVA31	1202.05
760313	RONNINXA	1422.99
760313	RONNMTX	3170.3
760313	RORSPRRR	1285.54
760313	ROSCILXA	908.21
760313	ROSCNYXA	1410.54
760313	ROSCSDXA	2651.46
760313	ROSCTXRS	775.82
760313	ROSEMNX	1592.35

760313	ROSLNEXH	958.41
760313	ROSLWAXA	1035.51
760313	ROSMCA11	261.74
760313	ROSSNDXA	2686.48
760313	ROTANNXA	6420
760313	ROVLILXC	811.26
760313	ROVLINXA	928.59
760313	ROVLKSXA	744.69
760313	ROVLNCXA	1807.23
760313	ROWLARXE	885.13
760313	ROWNIAXC	1258.64
760313	ROWNTXXA	889.27
760313	ROXIMSAA	2595.86
760313	ROXIMSMA	2253.42
760313	ROY MTXC	2346.09
760313	ROY NMXC	2100.66
760313	ROY UTMA	370.27
760313	ROY WA01	505.13
760313	ROYLIAXO	940.37
760313	ROYLILXC	832.42
760313	ROZLKSXA	1970.52
760313	RPBKORXX	1000.04
760313	RPBLKSXA	1728.26
760313	RPBLMIMN	1392.79
760313	RPBLMOPE	290.63
760313	RPBLOHXB	959.66
760313	RPBLWAXA	1285.51
760313	RPCYNEXG	1608.79
760313	RPCYSD01	548.59
760313	RPCYSDCO	548.59
760313	RPDRPR01	1338.92
760313	RPDRPRCO	758.39
760313	RPHNVAXA	873.76
760313	RPLJMTXC	1071.37
760313	RPLYMS01	2595.86
760313	RPLYMSMA	2791.61
760313	RPLYNYXA	1642.4
760313	RPLYOH39	1776.7
760313	RPLYOKMA	1243.04
760313	RPLYTNMA	1592.93
760313	RPLYWVAB	1090.08
760313	RPPYIAXO	929.9
760313	RPRTIDXC	1436.38
760313	RPRTVTGR	2244.88
760313	RPRTWVXA	1645.67
760313	RPRVMIMN	1112.23
760313	RPTNALXA	2055.84

760313	RPVLGAMA	1080.04
760313	RPVLTXXA	735.54
760313	RPVYSDCO	803.62
760313	RQLKNYXA	1174.64
760313	RRDNWAX)	788.5
760313	RRGPNCXA	1373.85
760313	RRHLNCXA	736.7
760313	RRKVNVXF	864.04
760313	RRRTVAXA	1535.73
760313	RRSPPAXR	751.56
760313	RRVLALMA	683.79
760313	RRVLMOPL	290.63
760313	RRVLPAXR	1047.87
760313	RRVLTNMA	1224.01
760313	RRVYPAXR	1033.4
760313	RSBDARXA	951.64
760313	RSBDMTXC	1964.91
760313	RSBDSDXA	2935.58
760313	RSBDTXXA	737.98
760313	RSBGOHXA	1228.76
760313	RSBGOR16	1416.89
760313	RSBGOR57	1065.27
760313	RSBGTXRR	516.55
760313	RSBGVAXA	631.05
760313	RSBHMIMN	1079.91
760313	RSBONCXA	720.13
760313	RSCLILXE	1058.69
760313	RSCMMIXG	1484.46
760313	RSCTKSXA	1937.11
760313	RSCYMIXJ	1499.39
760313	RSCYMNRC	202.55
760313	RSCYNEXL	1159.81
760313	RSDLIN01	1412.69
760313	RSDLLAXA	795.08
760313	RSDLMSMA	3256.32
760313	RSDLOKXA	1211.2
760313	RSELTXXA	751.11
760313	RSFECA12	486.06
760313	RSFRMNXR	1063.02
760313	RSFRNYRF	1439.36
760313	RSFWGAXA	718.59
760313	RSGLNDXA	1794.71
760313	RSHLIACO	1295.72
760313	RSHLILXE	1007.3
760313	RSHLMSXA	1683.36
760313	RSHLNCXA	1158.52
760313	RSHLVALE	796.72

760313	RSHMMNX	1008.42
760313	RSHRTXXA	666.2
760313	RSHSOHXA	776.5
760313	RSHTILWD	784.49
760313	RSHTWIXA	907.47
760313	RSKNFLXA	301.48
760313	RSKNNEXL	1641.59
760313	RSLLILRZ	553.44
760313	RSLLNJRL	593.82
760313	RSLNNYRO	258.57
760313	RSLNSDXA	2651.46
760313	RSLNWAXX	1173.32
760313	RSLWINXA	1208.28
760313	RSMDCA11	1063.09
760313	RSMGCA11	355.22
760313	RSMGCAHA	872.32
760313	RSMRTNXA	868.47
760313	RSMTMNXI	640.81
760313	RSMYOHRC	265.76
760313	RSNGOHXA	777.11
760313	RSNRIAXO	953.4
760313	RSPNNYXA	1889.79
760313	RSPNOHXA	796.11
760313	RSRVLAXB	1161.22
760313	RSRVMTXC	4564.78
760313	RSRVNMXC	2548.16
760313	RSSLIAXO	950.03
760313	RSSLKSXA	1632.77
760313	RSSLKYXB	729.67
760313	RSSLMAMA	768.44
760313	RSSLMNXA	1166.64
760313	RSSLOHXA	737.27
760313	RSSLPARU	1321.81
760313	RSSNINXA	973.08
760313	RSSNMDXR	602.36
760313	RSSPKSXA	1970.52
760313	RSSPKYXA	1792.82
760313	RSSPOKMA	848.5
760313	RSSTTXXA	2256.69
760313	RSTNARXA	1608.82
760313	RSTNLAMA	983.93
760313	RSTNTXXA	902.84
760313	RSTNVA31	489.24
760313	RSTNVA91	489.24
760313	RSTNVABH	489.24
760313	RSTNVAFM	181.17
760313	RSTRKYES	683.79

760313	RSTWMDR	304.76
760313	RSVLCANL	401.25
760313	RSVLCAXF	264.5
760313	RSVLILXD	375.67
760313	RSVLIN01	856.17
760313	RSVLMIMN	457.26
760313	RSVLMINR	489.24
760313	RSVLMNFY	380.35
760313	RSVLMNFZ	1167.03
760313	RSVLNYRV	1059.27
760313	RSVLOH69	1228.76
760313	RSVLPAXR	901.43
760313	RSVLWIXA	1530.66
760313	RSVRINXA	950.22
760313	RSVTAZXC	1292.09
760313	RSVTMNXR	1188.73
760313	RSVTOKXA	1140
760313	RSVTUTMA	831.29
760313	RSVTWAXA	1193
760313	RSVYUTXC	1093.65
760313	RSWDOHX/	851.39
760313	RSWDTXXA	932.18
760313	RSWLGAM/	486.96
760313	RSWLNMM	520.31
760313	RSWLNMS(	899.31
760313	RTANTXRT	1210.17
760313	RTCLARXA	1608.82
760313	RTCYOKXA	1464.63
760313	RTFRNJRU	191.77
760313	RTFRTNXA	2270.4
760313	RTHBOHXA	892.54
760313	RTHDIDXX	858.61
760313	RTHSMNXF	1010.51
760313	RTHVIAXO	1019.82
760313	RTJTNYXA	610.54
760313	RTLDILXA	988.78
760313	RTLDMAM/	771.65
760313	RTLDOHXA	1146.03
760313	RTLDVTWE	339.75
760313	RTLGGAMA	1060.65
760313	RTLGTNXA	1257.58
760313	RTMNOHX/	557.06
760313	RTPKCA11	503.91
760313	RTPKNCBF	413.74
760313	RTTNMNXF	1232.51
760313	RTTNNCCE	1900.29
760313	RTTNOKMA	1378.18

760313	RTTWOH32	737.08
760313	RTVLMOXX	1482.67
760313	RTVLWAXA	1193
760313	RUBYAKXA	26942.14
760313	RUBYSCXA	1361.87
760313	RUBYTXXA	1126.1
760313	RUDDARXA	1608.82
760313	RUDDIA01	701.16
760313	RUDSNMXA	1544.91
760313	RUDSNMXC	1346.53
760313	RUFEOKXA	1378.18
760313	RUFSORXA	3016.44
760313	RULETXXA	1144.75
760313	RUMNAKXA	26942.14
760313	RUSHCOXC	919.73
760313	RUSHPAXR	1069.38
760313	RUSKTXXA	1241.53
760313	RUVLILXC	786.45
760313	RUVLINXB	784.91
760313	RUVLMORA	307.49
760313	RUVLNEUX	1833.87
760313	RUVLNYXA	2166.62
760313	RUVLOH53	1228.76
760313	RVBKTXXR	727.13
760313	RVDLCA11	718.75
760313	RVDLGAMA	525.77
760313	RVDLILRD	477.49
760313	RVDLKSXA	854.92
760313	RVDLMIXG	1180.28
760313	RVDLNEXG	1165.9
760313	RVDLNJPL	677.09
760313	RVEDNJOR	515.88
760313	RVFLWI11	1764.79
760313	RVGVILRG	473.15
760313	RVHDNYRV	449.14
760313	RVJTMIXI	807.7
760313	RVLLSDXA	1969.53
760313	RVNNMIXC	809.21
760313	RVNNNERE	922.3
760313	RVNNOH02	781.12
760313	RVRATXXA	1133.9
760313	RVRBCA11	641.39
760313	RVSDCA01	380.83
760313	RVSDCA11	573.27
760313	RVSDCAML	380.83
760313	RVSDCAQU	872.32
760313	RVSDIAXO	718.46

760313	RVSDIDMA	685.37
760313	RVSDMIRV	991.28
760313	RVSDNJRS	778.36
760313	RVSDRISO	642
760313	RVTNIAXP	1126.93
760313	RVTNILRV	764.4
760313	RVTNKSXA	750.88
760313	RVTNUTM	513.12
760313	RVTNWVX	1611.03
760313	RVTNWYB	3546.66
760313	RVTNWYM	1624.71
760313	RVVLWVJS	775.34
760313	RVWDMO	1176.43
760313	RVWDWVS	1245.96
760313	RWBAAKZ	50063.51
760313	RWBGWV	1017.79
760313	RWLDNCM	693.71
760313	RWLDPAXR	1097.5
760313	RWLNWY0	3546.66
760313	RWLNWYM	1400.07
760313	RWLTTXXA	626.24
760313	RWLYIAXO	725.17
760313	RWLYMAH	853.83
760313	RWSNOHX	610.19
760313	RWVLPAXR	698.85
760313	RXBGIDMA	1073.33
760313	RXBLNCXA	923.65
760313	RXBONCXA	872.16
760313	RXBRKSXA	864.1
760313	RXBRMAW	245.28
760313	RXBYNYRX	1909.05
760313	RXPDMEXA	1754.91
760313	RXTNTXXA	1144.75
760313	RYANIAXO	851.68
760313	RYANOKM	1121.22
760313	RYBHNHCE	1099.55
760313	RYCTINXA	1099.33
760313	RYCYGAXB	733.61
760313	RYCYTXAH	1126.61
760313	RYCYTXNE	473.22
760313	RYCYWAXA	1172.1
760313	RYDNOKXA	1378.18
760313	RYDRNDXA	1978.07
760313	RYE COXC	940.37
760313	RYE NYRY	1163.27
760313	RYFRPARF	674.07
760313	RYGTMTXB	1246.31

760313	RYGTMTXC	1067.93
760313	RYHLFLXA	1565.1
760313	RYLOMIMN	329.47
760313	RYMNCAXF	884.23
760313	RYMNILXC	1264.29
760313	RYMNMNX	290.67
760313	RYMNMSD	685.14
760313	RYMNNEXL	758.2
760313	RYMNNHFL	739.58
760313	RYMNOHX/	870.01
760313	RYMNWAX	1177.04
760313	RYNLGAXA	1085.14
760313	RYNLILXD	653.2
760313	RYNLINXA	2819.95
760313	RYNLNDBC	602.04
760313	RYNSMTXC	1708.07
760313	RYTNGAM/	743.34
760313	RYTNILXE	785.23
760313	RYTNKYXA	1597.62
760313	RYTNMNRN	202.55
760313	RYUSKSXA	1970.52
760313	RYVLGAXA	1850.98
760313	RYVLLAMA	913.89
760313	RYVLPARE	1384.12
760313	RYWDTXXA	1287.92
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760313	SABLIAXP	1090.31
760313	SABNMNS/	471.65
760313	SABNOHXA	1065.4
760313	SABNTXXA	1055.35
760313	SABNWIXA	1152.39
760313	SACOMTXC	3137.1
760313	SAEGPAXS	643.25
760313	SAFEMOXA	1436.51
760313	SAGSCA11	548.56
760313	SAGSMACE	639.01
760313	SAGSTXSA	758.88
760313	SALDCO07	1377.41
760313	SALDCOM/	1143.18
760313	SALDNCXA	1107.29
760313	SALDSC02	1237.2
760313	SALDSCXA	828.44
760313	SALDTXXA	900.76
760313	SALDVAXA	873.47
760313	SALKNYQT	1987.31
760313	SALMAZXC	3372.27
760313	SALMIAXO	1469.54

760313	SALMILCB	1049.77
760313	SALMILSE	1885.3
760313	SALMINAS	1211.52
760313	SALMINXA	1323.77
760313	SALMKYXA	1036.8
760313	SALMMAN(	307.29
760313	SALMMEX/	1754.91
760313	SALMMOX/	397.3
760313	SALMNHNE	789.92
760313	SALMNJSA	245.79
760313	SALMNYSM	1361.1
760313	SALMOH33	998.82
760313	SALMOR01	1416.89
760313	SALMOR58	407.99
760313	SALMOR59	684.73
760313	SALMORAE	1416.89
760313	SALMSCM/	1182.95
760313	SALMSDXA	992.53
760313	SALMUTM/	500.7
760313	SALMVAFL	298.08
760313	SALMVAM(	691.79
760313	SALMVASA	639.82
760313	SALMWIXA	975.78
760313	SALMWVW	760.64
760313	SALNKSAM	1753.49
760313	SALNKSQA	1753.49
760313	SALNKSTA	274.26
760313	SALNLAMA	1672.22
760313	SALNMIXG	802.18
760313	SALNOKXA	1002.35
760313	SALNUTM/	1607.28
760313	SALSARXA	1608.82
760313	SALXIAXO	696.83
760313	SANATXXA	1144.75
760313	SANGTNM'	1226
760313	SANGTX01	1126.61
760313	SANGTX04	1126.61
760313	SANGTXDM	1126.61
760313	SANGTXJF	1126.61
760313	SANGTXXA	240.65
760313	SANGTXXB	247.56
760313	SANGTXXG	592.28
760313	SANSNMXC	2052.51
760313	SANTCA01	404.14
760313	SANTSCXA	979.56
760313	SARKFLXA	558.7
760313	SARNWIXA	1621.31

760313	SASBAZXC	1083.12
760313	SATCCA12	501.56
760313	SATNNYSN	1655.17
760313	SATNNYSP	1163.27
760313	SAVGMTXC	3137.1
760313	SAVLOH67	530.55
760313	SAVLPAXS	1658.09
760313	SAVNNYSN	898.19
760313	SAXNWI11	1621.31
760313	SAYROKMA	1752.63
760313	SAYRPAXS	329.06
760313	SBCHORXX	201.78
760313	SBDGMAM	316.15
760313	SBGRPRUR	2034.27
760313	SBLTILXA	1025.88
760313	SBLTKSOR	3375.64
760313	SBLYIAAC	1888.83
760313	SBLYILXC	1025.88
760313	SBNDIN01	192.38
760313	SBNDIN03	709.38
760313	SBNDIN04	722.22
760313	SBNDIN05	1211.52
760313	SBNDIN11	1211.52
760313	SBNDIN13	1211.52
760313	SBNDINND	192.38
760313	SBNDWAXA	1101.7
760313	SBNGFLXA	360.64
760313	SBNGOH93	1059.27
760313	SBNLTXSB	1144.75
760313	SBNRILXE	1025.88
760313	SBPSTXSB	616.67
760313	SBRDMIXI	889.23
760313	SBRDNCXA	998.95
760313	SBRKNHNR	428.05
760313	SBRKSCSK	816.05
760313	SBRSMEXA	1391.41
760313	SBSCPRCO	611.76
760313	SBSTCA11	515.94
760313	SBSTFLFE	748.32
760313	SBSTFLMA	518.77
760313	SBTHKSVI	1341.68
760313	SBTHNYSB	639.01
760313	SBTNMAEF	546.5
760313	SBTNMAFH	254.14
760313	SBTNVA05	1202.05
760313	SBTNVAXA	859.45
760313	SBTNVTDP	204.35

760313	SBTSMEMF	1288.65
760313	SBVIOH26	1033.04
760313	SBVIOH28	668.87
760313	SBVLNHCS	1535.18
760313	SBVLPAXS	1321.81
760313	SBWKMEJE	1432.46
760313	SBWKNJ34	607.43
760313	SBWKVAXA	796.72
760313	SBWNMISE	1301.14
760313	SCBGILCO	345.52
760313	SCBGILRS	580.46
760313	SCBGINXA	1235.72
760313	SCBGORXA	1225.96
760313	SCBGPAXS	616.06
760313	SCBGTXXA	1520.58
760313	SCBOALXA	977.93
760313	SCBOMEBP	678.95
760313	SCBYMTXC	4533.96
760313	SCCRGAMA	1109.57
760313	SCCSARXA	1142.63
760313	SCCSNJCJ	315.93
760313	SCCYIAXO	1524.91
760313	SCCYKSMA	3050.59
760313	SCCYMOCC	467.79
760313	SCDLAZMA	357.18
760313	SCDLAZQF	164.06
760313	SCDLAZSH	504.32
760313	SCDLAZTH	433.03
760313	SCDLNYSR	564.99
760313	SCDLPASC	1072.75
760313	SCDMAZ89	1365.25
760313	SCDPWVSD	830.36
760313	SCFDUTXC	550.03
760313	SCFLWIXA	1097.76
760313	SCHLIAXO	627.49
760313	SCHLKYXA	1390.57
760313	SCHLMIXG	902.97
760313	SCHLNCHA	823.78
760313	SCHLNCMA	669.25
760313	SCHLNENW	1173.19
760313	SCHLORXX	737.08
760313	SCHLSCES	962.81
760313	SCHLTNXA	1856.12
760313	SCHLVAXA	789.11
760313	SCHNMEXA	1501.12
760313	SCHNNYSC	302.86
760313	SCHNPASC	1557.75

760313	SCHRMNXS	352.84
760313	SCHRNYQH	1840.1
760313	SCHSGAXA	1648.43
760313	SCHSIAXO	1305.35
760313	SCHSMTXC	2468.52
760313	SCHVNYQN	1174.64
760313	SCHWPASV	726.04
760313	SCIOOHXA	779.42
760313	SCIOORXA	259.43
760313	SCIPINXA	855.4
760313	SCIPOKXA	1378.18
760313	SCIPUTXC	1449.8
760313	SCISLAMA	1615.85
760313	SCLDARXA	1462.35
760313	SCLDOH72	822.92
760313	SCLDSDXA	1298.28
760313	SCLDTXXA	285.3
760313	SCLKNYQK	2110.58
760313	SCLVNMXC	2288.06
760313	SCMNILXA	1025.88
760313	SCMNKSXA	1970.52
760313	SCNDKSFE	1473.17
760313	SCNDMNXS	920.85
760313	SCNDWIXA	1058.53
760313	SCNKNCXA	767.13
760313	SCNNPAXS	717.27
760313	SCNSMABH	1615.5
760313	SCOBMSMA	2868.3
760313	SCOTNEXS	1145.07
760313	SCPKFLXA	839.51
760313	SCPKILSP	599.11
760313	SCPPORXA	877.65
760313	SCPTMIXI	1353.3
760313	SCRBNEXC	1126.26
760313	SCRLCAXX	174.53
760313	SCRMCA01	174.53
760313	SCRMCA02	295.9
760313	SCRMCA03	270.8
760313	SCRMCA04	174.53
760313	SCRMCA11	314.87
760313	SCRMCA12	366.04
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760313	SCRMCAAM	872.32
760313	SCRMCACN	872.32
760313	SCRMCADC	872.32
760313	SCRMCAMS	872.32
760313	SCRMCAMZ	166.21

760313	SCRMCATE	299.88
760313	SCRMCAW	174.53
760313	SCRMKYM	767.13
760313	SCRRNMM	1208.66
760313	SCRTCOM	431.87
760313	SCRVGAXA	1670.74
760313	SCRYTXXA	1016.7
760313	SCRZNV11	995.23
760313	SCTNARXA	1608.82
760313	SCTNAZXC	164.93
760313	SCTNIAXO	1243.46
760313	SCTNKSXA	771.72
760313	SCTNNDXA	2520.01
760313	SCTNOH46	877.87
760313	SCTNPA01	1222.72
760313	SCTNPASC	228.01
760313	SCTNPAXA	228.01
760313	SCTNSCXA	851.97
760313	SCTNWIXA	810.2
760313	SCTNWVSC	274.84
760313	SCTSMIMN	474.76
760313	SCTSNEAO	1796.03
760313	SCTSNEXU	3858.16
760313	SCTTLAAF	669.25
760313	SCTTMAFP	860.89
760313	SCTTOHXA	1209.01
760313	SCTTRISI	314.8
760313	SCTVOHXA	978.79
760313	SCTWNYXA	921.05
760313	SCTWPAXS	832.03
760313	SCVIOH69	840.67
760313	SCVLIAXO	1011.73
760313	SCVLILXC	1025.88
760313	SCVLINDY	389.85
760313	SCVLKYXA	1865.72
760313	SCVLKYXR	1865.72
760313	SCVLMIMN	1853.52
760313	SCVLNCXA	1414.84
760313	SCVLNYXA	844.52
760313	SCVLVAXA	708.41
760313	SCVYCA01	645.72
760313	SCWLOKXA	1295.24
760313	SDANTXXA	1144.75
760313	SDBRMABF	267.43
760313	SDDSTNMA	816.05
760313	SDFDMACC	1100.36
760313	SDLIKYXA	1153.61

760313	SDLIMOTA	1293.05
760313	SDLIOH87	1222.11
760313	SDLKCOXC	1169.4
760313	SDLKMIMN	831.71
760313	SDLLILXC	1003.77
760313	SDNYIAXP	904.67
760313	SDNYILXC	607.46
760313	SDNYINXA	742.73
760313	SDNYMEXA	925.7
760313	SDNYMIXG	1351.44
760313	SDNYMTAC	3137.1
760313	SDNYMTM	3384.66
760313	SDNYNCXA	1494.48
760313	SDNYNENV	3203.64
760313	SDNYNYXB	1109.18
760313	SDNYOHXA	216.55
760313	SDNYTXXA	2049.23
760313	SDRSILXC	718.04
760313	SDRTTXXA	1346.34
760313	SDSPCA11	1020.39
760313	SDSPIDMA	1011.57
760313	SDTNNEXS	798.29
760313	SDTNNYPI	1305.86
760313	SDTNPASD	716.09
760313	SDVLKYMA	1597.62
760313	SDVLMDSD	1540.41
760313	SDVLMNSC	550.61
760313	SDVLVAXA	756.85
760313	SDVYNV11	521.14
760313	SDWKMEY	1350.29
760313	SEBKMN01	624.06
760313	SEBRKYMA	889.39
760313	SECLOH38	718.94
760313	SECRILXD	1025.53
760313	SECTALXA	1245.35
760313	SEDNAZMA	1404.18
760313	SEDNAZSO	1579.87
760313	SEDNKSCH	1588.24
760313	SEDNMNXS	202.55
760313	SEFRDESF	1852.17
760313	SEGNTXXA	1144.75
760313	SEGVNCXA	948.14
760313	SEKYFLXA	455.72
760313	SELMALMT	998.92
760313	SELMCA11	560.05
760313	SELMNCMA	1079.27
760313	SELMORXA	1116.37

760313	SELYTXSE	927.79
760313	SEMNOHXA	1482.28
760313	SENCILSN	792.71
760313	SENCKSDE	1243.04
760313	SENCMOXA	733.77
760313	SENCNEXS	1833.87
760313	SENCORXA	1299.57
760313	SENCSCMA	428.73
760313	SENCSDXA	2651.46
760313	SENCWIXA	1093.17
760313	SENGIAXO	1024.99
760313	SENOGAMA	1201.57
760313	SENTMORE	1731.8
760313	SENYMIXI	1353.3
760313	SEQMWA0	802.6
760313	SERNCAXG	1106.29
760313	SESDCA11	427.41
760313	SESDNCXB	645.98
760313	SESDOR64	1617.9
760313	SESNWYXC	2527.94
760313	SESPPAXS	649.22
760313	SETNILXD	977.06
760313	SEVLMOXA	1601.98
760313	SEVLOHXA	845.26
760313	SEVRNCXA	1151.17
760313	SEWNTNM	833.89
760313	SFFDCT00	607.78
760313	SFFLVASK	324.69
760313	SFFRAZMA	1042.93
760313	SFLDMI02	1353.3
760313	SFLDMI48	1345.89
760313	SFLDMIBV	808.21
760313	SFLDMICT	321
760313	SFLDMICW	1345.89
760313	SFLDMIDI	1345.89
760313	SFLDMIDN	440.32
760313	SFLDMIDO	1348.2
760313	SFLDMIMK	1348.2
760313	SFLDMIMN	488.88
760313	SFLDMIOK	313.52
760313	SFLDMIOL	1345.89
760313	SFLDMIQJ	1353.3
760313	SFLDMITO	1345.89
760313	SFLDMIUP	1348.2
760313	SFLDMIWK	1345.89
760313	SFRCARXA	1156.98
760313	SFRKCOMA	2022.49

760313	SFRKPAXS	724.14
760313	SFRNNYSU	542.07
760313	SFTBPA01	1222.72
760313	SFTHMNXS	1097.82
760313	SFTNILXE	3161.3
760313	SFVLILXE	795.31
760313	SFVLKY01	1597.62
760313	SFVLLAMA	1005.82
760313	SFVLMTXC	3137.1
760313	SGATCA01	334.23
760313	SGBEFLXA	588.87
760313	SGBHFLXA	1188.82
760313	SGCHCOXC	1718.63
760313	SGCPWIXA	1301.98
760313	SGGVILSV	862.66
760313	SGGVNCXA	1414.84
760313	SGGVOH74	1302.75
760313	SGGVPASG	1321.81
760313	SGGVVAXA	796.72
760313	SGHRNYSG	1778.44
760313	SGINTXAA	1126.61
760313	SGINTXMQ	820.99
760313	SGINTXSG	681.32
760313	SGKYFLMA	3054.67
760313	SGLDTXXD	321.67
760313	SGLDTXXE	433.96
760313	SGLKMNXS	1165.07
760313	SGMNAZXC	1261.11
760313	SGMNMOX	1342.1
760313	SGMRMAY	457.97
760313	SGNVMOTI	1126
760313	SGNWMIAC	1345.89
760313	SGNWMIDI	385.2
760313	SGNWMIEC	1345.89
760313	SGNWMIFA	192.38
760313	SGNWMIFJ	1345.89
760313	SGNWMISH	797.27
760313	SGNWMIW	313.52
760313	SGRCOHXA	891.67
760313	SGRNIAXP	1432.56
760313	SGRTNYSG	356.05
760313	SGRVTXAD	1126.61
760313	SGRVTXXA	1144.75
760313	SGSPCA11	484.84
760313	SGTCMIXG	648.26
760313	SGTEVIXX	1289.04
760313	SGTNCT00	695.22

760313	SGTNILXC	1043.12
760313	SGTNMAW	786.93
760313	SGTNMEYA	1555.73
760313	SGTNWI11	925.6
760313	SGTROH92	1228.76
760313	SGTWLAXA	1421
760313	SGVLOH23	681.29
760313	SHAVOHDY	370.47
760313	SHAWMSES	2742.66
760313	SHBGIAXO	1318.86
760313	SHBGKYXA	1028.16
760313	SHBGMIXI	715.61
760313	SHBGWIXA	711.53
760313	SHBNILXA	844.49
760313	SHBNMNXS	912.67
760313	SHBNNYXA	1163.34
760313	SHBNVTXA	1206.83
760313	SHBTMSMA	2669.28
760313	SHBYWI01	192.38
760313	SHCKNEXL	1427.49
760313	SHCKPAXS	903.84
760313	SHCPTNXA	1135.51
760313	SHCTIAXO	594.27
760313	SHCTOHXA	633.53
760313	SHCVORXX	1170.53
760313	SHCYIAXO	1052.85
760313	SHCYMOXA	1458.05
760313	SHDDORXA	572.7
760313	SHDLOKXA	1357.8
760313	SHDMPAXS	1553.54
760313	SHDNKYXA	469.62
760313	SHFDALMT	968.87
760313	SHFDIAXR	784.94
760313	SHFDILXA	1227.44
760313	SHFDMAM	1367.52
760313	SHFDPAXS	1626.73
760313	SHFDTXXA	1144.75
760313	SHFLWI12	736.76
760313	SHFRNCXA	926.76
760313	SHFRTNXA	759.74
760313	SHFTCA11	465.9
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760313	SHGPPAXS	1295.52
760313	SHGVKYMA	1280.79
760313	SHHGOH92	361.41
760313	SHHGSCXB	619.43
760313	SHHMNYSH	1141.48

760313	SHHMVTXA	1349.77
760313	SHIPPAXS	817.84
760313	SHKNMOXA	1091.37
760313	SHKNNYSK	1001.55
760313	SHKPMNSH	370.27
760313	SHKTAKXA	26942.14
760313	SHKVPAXS	1276.87
760313	SHLBIAXO	952.18
760313	SHLBINXA	857.17
760313	SHLBMIXG	1594.7
760313	SHLBMSDS	2899.56
760313	SHLBMTAL	2408.3
760313	SHLBMTMA	1234.85
760313	SHLBNCMA	818.87
760313	SHLBNEXL	1168.25
760313	SHLBOHXA	835.24
760313	SHLBVTPH	774.96
760313	SHLDILXA	876.2
760313	SHLHNCXA	895.3
760313	SHLHOHXA	913.5
760313	SHLHTNXA	2319.39
760313	SHLKAKXA	26942.14
760313	SHLKCA01	696.92
760313	SHLKOHXA	811.68
760313	SHLKWIXA	639.72
760313	SHLMFLXA	538.51
760313	SHLNIATC	1268.53
760313	SHLNILXA	904.83
760313	SHLNMOXA	1175.05
760313	SHLNNDXA	964.28
760313	SHLNPASH	864.58
760313	SHLNWIXA	1457.53
760313	SHLSINXA	1793.46
760313	SHLSNCXA	1204.91
760313	SHLTNCXA	734.38
760313	SHLVPAXS	663.28
760313	SHLWAZXC	2055.84
760313	SHLWTXXA	484.13
760313	SHLYIDMA	912.19
760313	SHLYMNXS	995.84
760313	SHMFAKXA	26942.14
760313	SHMKPASH	1627.02
760313	SHMLMEXA	1948.31
760313	SHMNGAXA	866.67
760313	SHMNILXC	825.36
760313	SHMNNYXA	862.01
760313	SHMNTX05	240.65

760313	SHMNTXG(	1126.61
760313	SHMNTXXA	240.65
760313	SHMYAKXG	26942.14
760313	SHMYAKZB	26942.14
760313	SHNDIACO	1007.17
760313	SHNDOHSH	609.07
760313	SHNDPASH	1384.54
760313	SHNDVAXA	1093.87
760313	SHNGLAXA	1303.16
760313	SHNGMIXI	1760.94
760313	SHNGPAXS	2106.02
760313	SHNNILXA	1035.71
760313	SHNNMSM	2899.56
760313	SHNRTXSH	2229.34
760313	SHOHPAXS	1111.85
760313	SHOKCA01	224.35
760313	SHOKCA02	224.35
760313	SHOKCA05	224.35
760313	SHOPIDXC	1980.89
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760313	SHPHMTM	504.84
760313	SHPHTXXA	1232
760313	SHPHWVXA	460.83
760313	SHPSINXA	1031.85
760313	SHPSMEXA	1555.73
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760313	SHPTLACT	240.75
760313	SHPTLAFJ	593.85
760313	SHPTLAHD	383.72
760313	SHPTLAMA	230.12
760313	SHPTLAQB	383.72
760313	SHPTLASG	608.65
760313	SHPTLATL	230.12
760313	SHPTLAYO	230.12
760313	SHPVKYXA	603.26
760313	SHQLMSM	1914.19
760313	SHRDARXA	654.9
760313	SHRDILXA	1118.97
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760313	SHRDMIXG	1346.15
760313	SHRDMOXA	1384.73
760313	SHRDMTXC	1408.36
760313	SHRDORXA	686.81
760313	SHRDWY09	3546.66
760313	SHRDWYM	2036.58

760313	SHRKIAXO	752.42
760313	SHRKNMXC	2150.19
760313	SHRKTXSR	1851.27
760313	SHRLTXXA	1144.75
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760313	SHRNKSXA	1589.66
760313	SHRNMAHI	768.44
760313	SHRNOKXA	1378.18
760313	SHRNPASH	407.8
760313	SHRNSCMA	884.36
760313	SHRNTNXA	2283.08
760313	SHRNWIXA	1518.43
760313	SHROTXXA	1456.63
760313	SHRRILXD	741.12
760313	SHRTNDXA	2221.8
760313	SHRVNYXA	922.46
760313	SHRVOHXA	557.06
760313	SHRWMAG	648.36
760313	SHRYARXA	1507.48
760313	SHRYINXA	906.28
760313	SHRYMACH	911.42
760313	SHSAPASH	544.67
760313	SHSHCA11	1002.13
760313	SHSHIDMA	1476.02
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760313	SHSPKSXA	3971.51
760313	SHSPNYQS	1144.81
760313	SHSPWVSS	1368.07
760313	SHTCILXE	1319.73
760313	SHTCOKXA	1378.18
760313	SHTNCAXF	829.66
760313	SHTNMOXA	1807.74
760313	SHTNNEXS	794.09
760313	SHTNWA01	511.26
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760313	SHTWMDS'	761.06
760313	SHVLILXC	822.08
760313	SHVLIN01	1002.93
760313	SHVLKYMA	1030.31
760313	SHVLMOXA	1482.67
760313	SHVLNYSV	1223.65
760313	SHVLTNMA	938.89
760313	SHVLVASW	830.36
760313	SHVNMNXS	1634.85
760313	SHVRMTXC	2522.67
760313	SHVWMNR	352.84
760313	SHVYTNXA	973.69

760313	SHWDNDX	2591.88
760313	SHWDOHX	1124.43
760313	SHWDORX	755.57
760313	SHWDWIX	800.8
760313	SHWMALX	1085.69
760313	SHWNOH3	1431.18
760313	SHWNOKM	804.39
760313	SHWNWIX	1519.23
760313	SHWYILXC	908.17
760313	SHYNNDXA	2057.96
760313	SICYNJSI	839.86
760313	SIDNTNXA	1856.12
760313	SIGLILXC	769.4
760313	SIGLPAXS	1483.95
760313	SILTCOMA	1169.4
760313	SILXMOXA	1482.67
760313	SIMICA11	534.08
760313	SIMLCOXC	1072.62
760313	SINASDXA	1300.69
760313	SINTTXSI	667.74
760313	SIRNWIXA	1729.9
760313	SISDTXXA	1126.29
760313	SITKAKXA	16770.52
760313	SJCBILXE	871.32
760313	SJCPCA12	461.73
760313	SKCTMN01	1167.03
760313	SKCTMNSC	355.99
760313	SKCYWIXA	1088.19
760313	SKDMMOX	1119.42
760313	SKDMTXSK	963.58
760313	SKEDOKXA	1291.74
760313	SKLNALXA	1033.97
760313	SKLRARXA	800.25
760313	SKLYTXSK	1058.59
760313	SKNDMIXI	1353.3
760313	SKNTNYSE	874.4
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760313	SKSCMTXC	1508.67
760313	SKSTMOAT	1534.38
760313	SKSTMOGR	734.64
760313	SKTKOKMA	530.04
760313	SKTNCA01	201.97
760313	SKTNCA11	300.55
760313	SKTNCA12	418.26
760313	SKTNCA14	355.22
760313	SKTNCACZ	201.97
760313	SKTNCAMC	304.95

760313	SKTNCAON	872.32
760313	SKTNCASL	201.97
760313	SKTNILXA	955.81
760313	SKTNKSAS	1279.41
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760313	SKVLMSAK	2595.86
760313	SKVLMSMA	2019.19
760313	SKWHMEN	654.07
760313	SKWYAKXA	15157.75
760313	SKWYFLXA	558.7
760313	SKYKWAXX	1466.71
760313	SLATTXSL	634.84
760313	SLBAMNSA	1168.34
760313	SLBGIAXO	655.19
760313	SLBGIN01	425.32
760313	SLBGKSXA	676.38
760313	SLBHCAXF	199.44
760313	SLBNMOXA	1630.1
760313	SLBNOHXA	698.27
760313	SLBRMDFS	1125.23
760313	SLBRMDSB	230.54
760313	SLBRMOXA	971.7
760313	SLBRNCMA	259.27
760313	SLBRNHXA	1109.73
760313	SLBRVTBA	1453.04
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760313	SLBYSDXA	3803.14
760313	SLCKMSMA	1592.93
760313	SLCKNENW	968.52
760313	SLCKNYSI	1067.55
760313	SLCMALXA	813
760313	SLCMTXXA	1144.75
760313	SLCYCAXF	890.2
760313	SLCYNCXA	1252.41
760313	SLCYNMMA	1483.79
760313	SLCYTXSC	733.42
760313	SLDDCA11	706.04
760313	SLDLWASI	550.61
760313	SLDNNYSE	378.2
760313	SLDRIAXO	1224.1
760313	SLDRKSXA	1135.06
760313	SLDTAKXA	4439.3
760313	SLEYMNXS	1038.95
760313	SLFLMACR	1285.35
760313	SLFTARXA	1660.28
760313	SLGBCAXF	460.67
760313	SLGHKYMA	693.71

760313	SLGNALXA	1720.72
760313	SLGRTNXA	684.24
760313	SLGVKSXA	1211.61
760313	SLGVPAXS	534.72
760313	SLGVWIXA	1242.37
760313	SLHLFLXA	858.13
760313	SLHLNYXA	856.2
760313	SLIDLAMA	758.81
760313	SLIDTXXA	818.1
760313	SLIGPAXS	1591.84
760313	SLKCUT24	130.81
760313	SLKCUT30	1374.97
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760313	SLKCUTEV	1374.97
760313	SLKCUTMA	130.81
760313	SLKCUTSO	274.58
760313	SLKCUTWE	186.95
760313	SLKCUTXD	130.81
760313	SLKDUTHT	293.52
760313	SLKDUTIT	1374.97
760313	SLKDUTVF	288.9
760313	SLKDUTYI	1374.97
760313	SLKEUT01	1374.97
760313	SLKEUT45	1374.97
760313	SLKHMIXI	1353.3
760313	SLKMWAXE	960.11
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760313	SLLKINXA	781.38
760313	SLLKKSXA	676.22
760313	SLLKMNXS	1001.23
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760313	SLLKORXX	4033.4
760313	SLLKWAXA	334.61
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760313	SLMNCA11	447.44
760313	SLMNIDXC	1803.09
760313	SLMNINXA	1390.64
760313	SLMNKSOL	501.15
760313	SLMNMDSI	1678.96

760313	SLMNNYW	343.31
760313	SLMNOKXA	2725.23
760313	SLMRTNMT	773.83
760313	SLMTAKXA	26942.14
760313	SLNDTXXA	903.42
760313	SLNDVTYA	2342.21
760313	SLNGOKXA	1378.18
760313	SLNGWIXA	873.63
760313	SLNSCA01	224.35
760313	SLNSCA11	334.23
760313	SLNSCA12	428.57
760313	SLNSCA13	465.61
760313	SLNSCA14	477.07
760313	SLNSCA20	481.5
760313	SLNSPRUR	1413.91
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760313	SLPHKYMA	1177.07
760313	SLPHLAMA	644.82
760313	SLPHOKXA	1618.8
760313	SLRGNDXA	335.41
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760313	SLRNMDSL	938.86
760313	SLSBPAXS	1182.5
760313	SLSBTXSL	684.18
760313	SLSPARXA	1024.02
760313	SLSPFLXA	272.72
760313	SLSPILXE	1025.88
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760313	SLTNPAST	538.89
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760313	SLTSNYSL	795.5
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760313	SLTZOR66	677.05
760313	SLVLDESV	2111.96
760313	SLVLKYXA	601.71
760313	SLVLNCXA	746.39
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760313	SLVNCAXG	259.08
760313	SLVPNVXF	2193.33
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760313	SMFDUTM[illegible]	1457.4
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760313	SMFDWVX[illegible]	897.68
760313	SMFRCT01	226.72
760313	SMFRCT02	468.47
760313	SMFRCTAT	920.47
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760313	SMFRNYQM	520.6
760313	SMFRTXSF	930.77
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760313	SMHRMTX[illegible]	2789.62

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760313	SMLDIAXO	943.8
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760313	SMLKTXSM	695.93
760313	SMLTMTXC	3137.1
760313	SMLYTXXA	1144.75
760313	SMMMILXI	1025.88
760313	SMMSTXXA	1116.15
760313	SMMTILSM	361.41
760313	SMMTNJSM	593.46
760313	SMMTNYXA	1159.84
760313	SMMTSDXA	2243.28
760313	SMNKILXA	845.71
760313	SMNLALXA	1176.82
760313	SMNLALXB	1476.44
760313	SMNLFLXA	502.81
760313	SMNLOKMA	1210.17
760313	SMNLTXSM	1341.68
760313	SMNRIAXO	908.62
760313	SMNRILXE	795.31
760313	SMNRMEXA	1574.41
760313	SMNRMOXA	1482.67
760313	SMNRMSAI	2595.86
760313	SMNRMSM	3207.4
760313	SMNRNEXH	1321.49
760313	SMNRWA0	500.73
760313	SMNTNCXA	743.34
760313	SMPTLAXA	1820.52
760313	SMPTNJ01	191.77
760313	SMPTPASM	2111.51
760313	SMPTTXXA	1144.75
760313	SMRCTXXA	817.49
760313	SMRLMSM	2131.09
760313	SMRSIAXO	916.78
760313	SMRSMTXC	1103.47
760313	SMRSNHHI	1453.04
760313	SMRSWI11	817.43
760313	SMRTCOXC	1433.68
760313	SMRTKYXA	862.53
760313	SMRTOH74	1336.71
760313	SMRTPAXS	447.57
760313	SMRTTXXA	1108.61
760313	SMRTWIXA	1621.31
760313	SMRVCAXF	1525.65
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760313	SMSHWAXA	430.72

760313	SMSNALXA	688.13
760313	SMSNILXE	1018.63
760313	SMSNKSXA	1328.91
760313	SMSPARXA	898.41
760313	SMTHILXD	992.08
760313	SMTHNVXF	279.85
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760313	SMTNOH75	1228.76
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760313	SMTRSC02	702.99
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760313	SMTWNYSI	338.3
760313	SMTWTNM	1726.79
760313	SMVIIN01	1001.78
760313	SMVIMOX/	1479.49
760313	SMVIWVW	1263.33
760313	SMVLGAM/	940.24
760313	SMVLINXA	304.89
760313	SMVLLAM/	742.67
760313	SMVLMOTI	495.59
760313	SMVLMSX/	2481.84
760313	SMVLOHX/	1224.13
760313	SMVLOKXA	3363.5
760313	SMVLTNXA	905.28
760313	SMVLTXSM	1026.43
760313	SMVLWVX/	1536.11
760313	SMVYCAXF	679.56
760313	SMVYTXXA	520.44
760313	SMYRDESM	1072.75
760313	SMYRGAFE	632.08
760313	SMYRGAM/	224.35
760313	SMYRGAPF	224.35
760313	SMYRNYXA	1300.92
760313	SMYRTNM/	593.75
760313	SMYRTXXA	708.13
760313	SNADCA11	827.35
760313	SNANCA01	176.16
760313	SNANCA11	201.97
760313	SNANCA12	396.56
760313	SNANCACZ	385.2
760313	SNANCALW	258.63
760313	SNANFLXA	1784.73
760313	SNANMOM	322.86
760313	SNANTX39	391.4
760313	SNANTX81	1126.61
760313	SNANTX91	209.1
760313	SNANTXBA	477.29

760313	SNANTXCA	209.1
760313	SNANTXCU	384.01
760313	SNANTXDI	345.2
760313	SNANTXED	432.9
760313	SNANTXEW	1126.61
760313	SNANTXFR	384.01
760313	SNANTXFX	208.65
760313	SNANTXGE	391.2
760313	SNANTXHE	435.56
760313	SNANTXIC	494.76
760313	SNANTXJA	568.72
760313	SNANTXLA	396.95
760313	SNANTXLE	293.49
760313	SNANTXLS	598.31
760313	SNANTXMA	435.56
760313	SNANTXMC	358.11
760313	SNANTXPA	432.9
760313	SNANTXPE	293.49
760313	SNANTXSA	553.92
760313	SNANTXSH	435.56
760313	SNANTXSL	396.95
760313	SNANTXSO	384.01
760313	SNANTXTA	306.43
760313	SNANTXTH	598.31
760313	SNANTXTS	208.65
760313	SNANTXUC	448.63
760313	SNANTXWA	332.27
760313	SNANTXWE	509.52
760313	SNAOTXIA	209.1
760313	SNAOTXIR	209.1
760313	SNAOTXWC	1126.61
760313	SNAPTXFF	927.79
760313	SNAPTXOU	1126.61
760313	SNAQTXKY	1126.61
760313	SNARCA11	1140.38
760313	SNASTXTC	211.99
760313	SNASTXTM	1126.61
760313	SNATCAXF	671.05
760313	SNBBCA01	235.68
760313	SNBBCAXF	235.68
760313	SNBBCAXG	501.56
760313	SNBGMNXS	1188.73
760313	SNBHMOFF	2451.96
760313	SNBLNYXA	1173.77
760313	SNBNTXSB	332.27
760313	SNBRCA01	247.59
760313	SNBRCAXH	479.77

760313	SNBRCAXK	242.61
760313	SNBRCAXL	479.77
760313	SNBRCAXN	504.64
760313	SNBRIA01	1145.52
760313	SNBRIAXO	1318.86
760313	SNBRMNXS	802.4
760313	SNBRMTXC	3124.23
760313	SNBRNDXA	1606.06
760313	SNBRNYXA	899.67
760313	SNBRTNXA	1054.84
760313	SNBUCA02	226.5
760313	SNBYNCXA	1414.84
760313	SNBYOHXB	1035.39
760313	SNBYPASU	494.21
760313	SNCKMIXI	1049.99
760313	SNCKNHPA	734.45
760313	SNCKNYXA	1437.95
760313	SNCKTXXA	1144.75
760313	SNCKWIXA	1127.77
760313	SNCLCA12	428.98
760313	SNCRCA11	261.74
760313	SNCRWVCL	268.23
760313	SNCVNYXA	1154.7
760313	SNCYCAXF	698.98
760313	SNCYKSXA	1860.58
760313	SNCZCA01	226.5
760313	SNCZCA11	706.04
760313	SNDACA96	329.47
760313	SNDACAGL	226.5
760313	SNDBINXA	1517.66
760313	SNDGCA01	226.5
760313	SNDGCA02	201.68
760313	SNDGCA03	226.5
760313	SNDGCA05	369.21
760313	SNDGCA06	306.84
760313	SNDGCA07	201.68
760313	SNDGCA11	418.26
760313	SNDGCA12	407.38
760313	SNDGCA14	314.39
760313	SNDGCA15	329.47
760313	SNDGCA16	226.5
760313	SNDGCA64	226.5
760313	SNDGCABI	226.5
760313	SNDGCASN	872.32
760313	SNDGCAZX	872.32
760313	SNDGKYXA	1302.07
760313	SNDGTXSD	1226.61

760313	SNDHCAAX	329.47
760313	SNDHCAJM	226.5
760313	SNDHKYXA	1652.96
760313	SNDICAET	226.5
760313	SNDICAFY	407.38
760313	SNDICAXP	872.32
760313	SNDJCA05	450.72
760313	SNDJCA13	872.32
760313	SNDJCAHG	872.32
760313	SNDKCA88	872.32
760313	SNDMCAXF	246.17
760313	SNDNWYXC	2290.4
760313	SNDRAZXC	3006.07
760313	SNDSFLXA	956.58
760313	SNDSMAOT	1059.27
760313	SNDSMIMN	1684.16
760313	SNDSMNSA	1222.4
760313	SNDSOH62	876.68
760313	SNDVILXE	1376.87
760313	SNDWILXA	1055.45
760313	SNDWTXXA	393.26
760313	SNDYORXA	889.23
760313	SNDYTXXA	285.3
760313	SNEDALXA	1461.77
760313	SNFCCA01	225.21
760313	SNFCCA04	236.35
760313	SNFCCA05	322.64
760313	SNFCCA06	345.85
760313	SNFCCA12	315.25
760313	SNFCCA13	334.23
760313	SNFCCA14	345.85
760313	SNFCCA17	345.85
760313	SNFCCA21	174.94
760313	SNFCCA64	407.38
760313	SNFCCACQ	872.32
760313	SNFCCAFJ	225.21
760313	SNFCCAMK	174.94
760313	SNFCCAMN	872.32
760313	SNFCCANV	174.94
760313	SNFCCASK	225.21
760313	SNFCCASY	225.21
760313	SNFDCAOB	174.94
760313	SNFDMIXI	1000.11
760313	SNFECAEJ	174.94
760313	SNFECALN	236.35
760313	SNFEMOXA	1482.67
760313	SNFENM58	224.35

760313	SNFENMM	224.35
760313	SNFENMNC	469.08
760313	SNFENMSV	341.29
760313	SNFFCADK	872.32
760313	SNFLMSXA	2440.21
760313	SNFLNYSL	1264.74
760313	SNFNCAXG	440.67
760313	SNFRFLMA	413.74
760313	SNFRMECH	419.16
760313	SNFRMIXI	759.07
760313	SNFRNCXA	208.33
760313	SNFRTXXA	1144.75
760313	SNFYNCXA	1013.4
760313	SNGBCA01	420.9
760313	SNGBTXXA	1008
760313	SNGHOKXA	961.01
760313	SNGNCA11	583.8
760313	SNGRCAXF	637.7
760313	SNGRPRCO	2141.23
760313	SNGRTXXA	729.57
760313	SNHLMDSH	321.39
760313	SNHLMSXA	2867.78
760313	SNHLNCXA	908.01
760313	SNHSWAXX	378.36
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760313	SNJCCAXG	686.01
760313	SNJCINXA	1231.2
760313	SNJNCA11	561.27
760313	SNJONMXC	3010.63
760313	SNJQCAXF	878.87
760313	SNJSCA02	185.22
760313	SNJSCA11	407.38
760313	SNJSCA12	414.31
760313	SNJSCA13	429.14
760313	SNJSCA14	321.93
760313	SNJSCA15	429.14
760313	SNJSCA18	382.89
760313	SNJSCA21	201.97
760313	SNJSCA22	494.28
760313	SNJSCAJR	872.32
760313	SNJSCAKC	185.22
760313	SNJSCAMC	872.32
760313	SNJSCANN	872.32
760313	SNJSCARM	201.97
760313	SNJSCAYB	481.5
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760313	SNJTCAPU	872.32
760313	SNJUCA10	872.32
760313	SNLCCA11	982.65
760313	SNLDCAXF	247.59
760313	SNLDILXD	807.48
760313	SNLKPAXS	1174.25
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760313	SNLOCA01	224.35
760313	SNLOCAFK	224.35
760313	SNLOCAQH	224.35
760313	SNLOCAQZ	872.32
760313	SNLSCOXC	1169.4
760313	SNLVGAMA	712.33
760313	SNLVVAXA	796.72
760313	SNLZPRUR	1028.84
760313	SNMACA11	669.83
760313	SNMCCA11	257.89
760313	SNMCCAAC	257.89
760313	SNMGCAXF	872.09
760313	SNMGTXXA	1117.59
760313	SNMICA11	392.45
760313	SNMNAZM	808.37
760313	SNMNCAXC	440.32
760313	SNMNCAXJ	450.11
760313	SNMNCAXP	1002.13
760313	SNMNILXA	1025.88
760313	SNMNINXA	1360.33
760313	SNMSCOM	1697.42
760313	SNMTCA11	226.5
760313	SNMTGAAS	1581.18
760313	SNMTGALR	663.41
760313	SNMTVASM	856.78
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760313	SNPDCA01	415.89
760313	SNPLCAXF	248.29
760313	SNPNAKXA	26942.14
760313	SNPNIDXX	1216.69
760313	SNPRINXA	1902.89
760313	SNPRWIXA	838.13
760313	SNPSWAXA	1001.26
760313	SNRACA13	869.88
760313	SNRATXXA	281.61
760313	SNRCALXA	1412.53
760313	SNRFCA01	397.11
760313	SNRFCA11	427.41
760313	SNRFCA15	872.32
760313	SNRGIN01	1141.54

760313	SNRGNCXA	1050.89
760313	SNRMCA11	407.45
760313	SNRSAZXA	1261.11
760313	SNRSAZXC	1261.11
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760313	SNRSNMXC	1580.35
760313	SNRSTXXA	594.3
760313	SNRVMIXI	1353.3
760313	SNRYMSM/	1984.33
760313	SNRYTXXA	1437.5
760313	SNSBPRUR	1948.69
760313	SNSDMSSU	2742.66
760313	SNSDORXX	591.8
760313	SNSDWAXX	1697.64
760313	SNSMAZXC	1691.22
760313	SNSNFLXA	1191.33
760313	SNSNTXXA	2215.9
760313	SNSPFLXA	306.3
760313	SNSPGARR	187.88
760313	SNSPNVXF	1609.53
760313	SNSPOHXB	1228.76
760313	SNSPPASS	916.52
760313	SNSPTXXA	1300.56
760313	SNSTLAXA	801.95
760313	SNSTTXXA	1116.18
760313	SNTBMSAH	2595.86
760313	SNTBMSPS	2724.46
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760313	SNTCCA11	308.22
760313	SNTCINXA	1390.64
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760313	SNTCPRSO	301.52
760313	SNTFTNMA	1274.95
760313	SNTFTXXA	925.44
760313	SNTMCA01	401.25
760313	SNTMCAXF	235.68
760313	SNTNIAXO	1149.34
760313	SNTNKYMA	638.82
760313	SNTNMIXG	1302.46
760313	SNTNNDXA	575.75
760313	SNTNNEXS	1646.38
760313	SNTNOKXA	1348.71
760313	SNTNPRRR	1435.29
760313	SNTNTNXA	1280.79

760313	SNTNTXAN	1126.61
760313	SNTNTXSN	733.42
760313	SNTNVASS	637.83
760313	SNTNWVSH	708.7
760313	SNTOTXXA	1394.97
760313	SNTQUTM/	575.62
760313	SNTSNMAA	684.73
760313	SNVACA01	261.74
760313	SNVACA11	336.79
760313	SNVACA13	872.32
760313	SNVACAUI	429.14
760313	SNVLGAES	1058.91
760313	SNVLIN01	850.01
760313	SNVLOHXA	808.05
760313	SNVLPAXS	664.18
760313	SNVLTNMA	1685.76
760313	SNVLUTXC	1449.8
760313	SNVYNV11	345.85
760313	SNWFAZXC	2516.54
760313	SNYDNEXC	1256.72
760313	SNYDOKXA	1011.7
760313	SNYDTXSD	1185.39
760313	SNYMCAXF	524.23
760313	SNYSCA12	438.23
760313	SNYSNMXC	813.61
760313	SNYSWA01	566.82
760313	SNZNAZXC	1261.11
760313	SOBYCT00	672.21
760313	SOBYCTXW	672.21
760313	SOCYMOXA	1146.64
760313	SODSNYSD	1552.45
760313	SOHNMIXH	1139.65
760313	SOHNMNX:	202.55
760313	SOHNMSD(	687.84
760313	SOLKWAXX	1297.19
760313	SOLKWIXA	1621.31
760313	SOLNIAXO	657.79
760313	SOLNMEXA	1670.39
760313	SOLNOH24	552.6
760313	SOMTIDXC	1278.45
760313	SONMCA12	612.47
760313	SOPHWVSF	417.78
760313	SOPROKMA	1378.18
760313	SOPTNCCE	653.81
760313	SORGNJSO	559.92
760313	SORMSDXA	2651.46
760313	SORSNDXA	2720.8

760313	SORVNCXA	811.33
760313	SORVNJSR	189.61
760313	SOSOMSXA	1848.86
760313	SOTNGAXA	2619.68
760313	SOTSNYXA	1219.45
760313	SOVLKYXA	1413.49
760313	SOVLMACE	254.14
760313	SOVLNJSM	202.55
760313	SOVLTNMT	1250.46
760313	SOVLTXXA	901.69
760313	SPBGFLXA	275.93
760313	SPBGFLXS	573.79
760313	SPBGSC01	1237.2
760313	SPBGSCBS	561.62
760313	SPBGSCCV	514.69
760313	SPBGSCDF	324.34
760313	SPBGSCFI	1237.2
760313	SPBGSCHW	516.59
760313	SPBGSCMA	259.27
760313	SPBGSCWV	888.21
760313	SPBGTNMA	668.8
760313	SPBJFLTG	997.28
760313	SPBKWIXA	1376.99
760313	SPBYILSB	797.72
760313	SPCKMOXA	1702.49
760313	SPCPFLXA	1132.2
760313	SPCRMNXS	290.67
760313	SPCYTNMT	1103.95
760313	SPDETXXA	875.59
760313	SPDLARFO	428.98
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760313	SPDLPASP	688.83
760313	SPDLUTMA	3093.38
760313	SPDLWA01	684.73
760313	SPEDMOXA	1482.67
760313	SPFDCOXC	2164.44
760313	SPFDGAXA	876.65
760313	SPFDIDXC	848.37
760313	SPFDILAB	288.9
760313	SPFDILEC	1049.77
760313	SPFDILES	180.69
760313	SPFDILFA	192.6
760313	SPFDILGI	180.69
760313	SPFDILMB	1049.77
760313	SPFDILMT	192.6
760313	SPFDILSD	180.69
760313	SPFDILSL	313.52

760313	SPFDILSW	597.64
760313	SPFDKYMA	1631.84
760313	SPFDLAMA	1323.87
760313	SPFDMAAT	205.12
760313	SPFDMABR	205.12
760313	SPFDMAM/	205.12
760313	SPFDMAOI	900.02
760313	SPFDMAPN	900.02
760313	SPFDMATA	900.02
760313	SPFDMAW(	205.12
760313	SPFDMAXL	900.02
760313	SPFDMNXS	803.94
760313	SPFDMO45	1534.38
760313	SPFDMODL	1534.38
760313	SPFDMOM(	239.14
760313	SPFDMOOS	1534.38
760313	SPFDMOPY	332.81
760313	SPFDMOTE	423.4
760313	SPFDMOTL	349.44
760313	SPFDMOTU	347.03
760313	SPFDNENW	542.36
760313	SPFDOH32	192.38
760313	SPFDOH39	736.76
760313	SPFDOHAT	1095.03
760313	SPFDOR01	330.98
760313	SPFDPASF	607.08
760313	SPFDSCMA	1011.73
760313	SPFDSDXA	1518.52
760313	SPFDTNMA	683.79
760313	SPFDVASP	291.47
760313	SPFDVTXA	923.29
760313	SPFEIL10	1049.77
760313	SPFEMO05	1534.38
760313	SPFKUTMA	500.7
760313	SPFRNHMS	1540.35
760313	SPFTTXXA	1144.75
760313	SPGGPAXS	1165.49
760313	SPGRWIXA	1015.9
760313	SPGVILXA	1138.2
760313	SPGVMNXS	839.9
760313	SPGVPAXS	605.28
760313	SPHLKSXA	941.97
760313	SPHLLAXA	1265.96
760313	SPHLLAXB	1232.96
760313	SPHLTNMT	1128.15
760313	SPIROKMA	1653.76
760313	SPISGAXA	1567.15

760313	SPKNILXS	911.96
760313	SPKNWA01	147.18
760313	SPKNWACH	486.86
760313	SPKNWADZ	147.18
760313	SPKNWAFA	291.69
760313	SPKNWAHI	304.79
760313	SPKNWAKY	291.69
760313	SPKNWAM	405.29
760313	SPKNWASP	1169.27
760313	SPKNWAVF	244.63
760313	SPKNWAW	383.43
760313	SPKNWAW	344.08
760313	SPKNWAZS	383.43
760313	SPLDILXD	1013.69
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760313	SPLDMEES	295.1
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760313	SPNCNYXA	1057.7
760313	SPNCOHXA	890.68
760313	SPNCSDXA	1191.52
760313	SPNCTNXA	867.82
760313	SPNCVAXA	787.64
760313	SPNCWIXA	927.82
760313	SPNCWVSR	1124.72
760313	SPNGNERE	1236.52
760313	SPNGWAXA	696.18
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760313	SPNTOH37	1599.7
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760313	SPPTINXB	774.73
760313	SPPTMIXI	957.8
760313	SPPTNYXA	598.15
760313	SPRBPAXS	700.52
760313	SPRFSDCO	2155.77
760313	SPRGFLXA	301.45
760313	SPRGINXA	1240.6
760313	SPRGTXSP	1078.66
760313	SPRGWAXA	969.9
760313	SPRHNCXA	641.87
760313	SPRKARXA	959.12
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760313	SPRKNV11	334.23
760313	SPRKNV12	454.76
760313	SPRKOKXA	1378.18
760313	SPRLTNXA	848.4
760313	SPRLTXXA	465.16
760313	SPRNNMM	1697.42
760313	SPRNOKXA	1702.42
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760313	SPRRNEXL	1828.99
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760313	SPRRWI12	265.56
760313	SPRRWI13	2093.08
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760313	SPRSAZMA	741.77
760313	SPRSAZWE	643.67
760313	SPRTGAMA	1778.95
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760313	SPRTMOXA	654.36
760313	SPRTNCXA	1718.28
760313	SPRTTNXA	1083.18
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760313	SPRVOR02	1532.26
760313	SPRYORXX	1299.57

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760313	SPSNNNXC	3210
760313	SPSNNNXD	3210
760313	SPSNNNZB	3210
760313	SPSTWIXA	1550.82
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760313	SPTSVASP	795.31
760313	SPTWPASP	675.32
760313	SPTWTXXA	856.78
760313	SPURTXXA	301.77
760313	SPVLALXA	797.24
760313	SPVLAZXC	2510.41
760313	SPVLCA11	1190.11
760313	SPVLIAXO	515.3
760313	SPVLNYWN	1141.48
760313	SPVLPAXS	1716.19
760313	SPVLUTMA	376.76
760313	SPVNOKXA	1302.97
760313	SPVWNEXS	1833.87
760313	SPVYILXA	1154.67
760313	SPVYMNXA	847.09
760313	SPVYNYSV	733.87
760313	SPVYOH86	919.76
760313	SPVYWIXA	1343.58
760313	SPWDNJSW	591.44
760313	SPWRNYXA	1788.29
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760313	SQLKMNXS	1188.73
760313	SRBGPASR	1222.72
760313	SRBGPAST	391.2
760313	SRBLIAXO	457.59
760313	SRBLTXXA	357.79
760313	SRBOIAXO	1214.31
760313	SRCHNVXF	575.26
760313	SRCXMOXA	862.78
760313	SRCYARMA	971.99
760313	SRCYCA11	1002.13
760313	SRCYNJ01	237.15
760313	SRDLALXA	995.93
760313	SRDNOHXA	786.58
760313	SRDSGAES	1305.25
760313	SRDSMSMA	3990.16
760313	SRDSTNXA	1856.12
760313	SRDSWVXA	772.1
760313	SRFDILXE	794.86

760313	SRFDNCCE	687.84
760313	SRFDOHXA	1250.58
760313	SRFDOKXA	1378.18
760313	SRFDTXXA	1144.75
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760313	SRFRCA11	911.8
760313	SRFRCT00	385.91
760313	SRFRIAXO	1136.28
760313	SRFROKMA	1230.81
760313	SRFRTXAD	1144.75
760313	SRFRTXXA	1616.07
760313	SRFRWIXA	799.55
760313	SRGHKYMA	571.41
760313	SRGNNEXS	1616.11
760313	SRISMSMA	803.82
760313	SRLKMIXG	1178.49
760313	SRLKNYQL	502.33
760313	SRLKTXSR	700.58
760313	SRLKWIXA	1417.15
760313	SRLSNDXA	2328.41
760313	SRMDCAXF	451.9
760313	SRMTNVXA	1609.53
760313	SRNCMIDC	917.06
760313	SRNCNYQC	3105.93
760313	SRNGWIXA	1197.91
760313	SRNTILXC	1338.63
760313	SRNTLAXA	836.56
760313	SRPSNEXL	1119.62
760313	SRPTLAXA	1158.07
760313	SRPTMEPR	1090.31
760313	SRRVORXA	1299.57
760313	SRRYVAXA	760.87
760313	SRSPNYSR	1124.27
760313	SRSTFL09	997.28
760313	SRSTFLXA	327.68
760313	SRTATXXA	1251.35
760313	SRTGARXB	1608.82
760313	SRTGTXXA	1496.53
760313	SRTGWYXC	2090.9
760313	SRTNCOXC	2370.68
760313	SRTNMEXA	584.41
760313	SRTNNERD	1833.87
760313	SRTNVTAR	1836.47
760313	SRVLCA11	1396.67
760313	SRVLINXA	805.04
760313	SRVLPASH	1486.33
760313	SRVLTNMA	1359.02

760313	SRVLVASP	879.25
760313	SRVSAZMA	903.17
760313	SRVSAZNO	1117.34
760313	SRVSAZSO	1283.42
760313	SRYLVTYA	1524.01
760313	SSBATXXA	1807.36
760313	SSBHHICO	760.42
760313	SSBYWIXA	1785.79
760313	SSCHNYSO	795.5
760313	SSCYNENW	330.98
760313	SSDLTXXA	1130.31
760313	SSDSFLXA	487.34
760313	SSFRVTYA	1884.56
760313	SSHRKYXA	530.36
760313	SSHRSDXA	2255.22
760313	SSISGAES	1941.28
760313	SSKWOKXA	1378.18
760313	SSLMNYSS	977.12
760313	SSLNOH88	978.66
760313	SSLTCA11	373.68
760313	SSMRMIMI	3188.85
760313	SSPRFLXA	1147.74
760313	SSQHPAXS	1159.87
760313	SSSRGAXA	725.2
760313	SSSRILXE	960.5
760313	SSTNSDCO	2034.75
760313	SSTROR01	1868.89
760313	SSVLCAXF	1334.59
760313	SSVLKYMA	859.06
760313	SSVLNCJE	1060.65
760313	SSVLNCMA	713.81
760313	SSVLSCXA	790.14
760313	SSVLWVSV	761.06
760313	STAGFLBS	571.41
760313	STAGFLJN	997.28
760313	STAGFLMA	237.15
760313	STAGFLSH	546.95
760313	STAGFLWG	237.15
760313	STAHCA01	974.75
760313	STAHCA12	1002.13
760313	STAHCA13	963.06
760313	STALVTBA	267.71
760313	STALWVSA	298.08
760313	STANIA01	1145.52
760313	STANIAXO	777.04
760313	STANILSA	1502.73
760313	STARIDNM	574.24

760313	STARTXXA	1144.75
760313	STATIDMA	1421.26
760313	STATINXA	1461.1
760313	STATNDXB	489.24
760313	STATNYXA	862.62
760313	STBGCOXC	986.08
760313	STBGILXC	702.73
760313	STBGMAM	754.38
760313	STBGMOX	978.34
760313	STBGNCXA	720.13
760313	STBGNDXA	1459.17
760313	STBGNEXL	1244.77
760313	STBGNYXA	1174.64
760313	STBGOHXA	681.29
760313	STBGPAES	657.15
760313	STBGSCXA	612.47
760313	STBGVAXA	849.08
760313	STBHCA11	447.44
760313	STBNMNXS	707.58
760313	STBNWIXA	1429.67
760313	STBOGAXA	1266.38
760313	STBOGAXB	1472.27
760313	STBOOH62	737.08
760313	STBRGANH	729.18
760313	STBRLAMA	712.33
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760313	STBROHSB	437.84
760313	STBRWIXA	818.9
760313	STBSAKXA	26942.14
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760313	STBYVTSM	282.09
760313	STBYWI11	888.59
760313	STCAMNXS	1188.73
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760313	STCGPA01	1222.72
760313	STCGPADN	369.6
760313	STCGPAES	369.6
760313	STCHARXA	1482.41
760313	STCHIAXO	850.91
760313	STCHKYMA	614.11
760313	STCHMIMN	874.5
760313	STCHMNSC	631.66

760313	STCHMO63	422.4
760313	STCHVASC	3549.39
760313	STCKCA11	651.41
760313	STCKTNXA	749.98
760313	STCKVAXA	982.77
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760313	STCLMNXS	1188.73
760313	STCLMOMA	996.48
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760313	STCYARXA	909.55
760313	STCYIAXP	690.7
760313	STCYINXA	1663.1
760313	STCYMOXA	1053.1
760313	STCYNEXL	1360.53
760313	STCYTXXA	1074.96
760313	STCYVASC	691.4
760313	STDLTXXA	1035.71
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760313	STDVILCS	1025.88
760313	STEDNEXH	1833.87
760313	STEDNV11	380.83
760313	STELMOXA	1888.28
760313	STELNDXA	1188.6
760313	STEMILXE	1205.48
760313	STENMNXS	1188.73
760313	STETMOXA	1224.94
760313	STEZMOXA	1157.78
760313	STFDAZMA	926.37
760313	STFDNJAH	1059.85
760313	STFDOR56	1638.29
760313	STFLMEXA	1002.68
760313	STFLNYXA	941.3
760313	STFNKSWA	4017.51
760313	STFRCA11	974.36
760313	STFRILXD	824.49
760313	STFRINXA	390.18
760313	STFRKSBO	1481.29
760313	STFRKYMA	1307.56
760313	STFRMORE	290.63
760313	STFRMTXC	1625.16
760313	STFRORXX	774.09
760313	STFRTXXA	579.82
760313	STFRVAXA	840.25
760313	STFTILXE	979.95
760313	STFVMOXA	1482.67
760313	STGBLAMA	533.79
760313	STGLOKMA	1480.87

760313	STGNMOX/	732.71
760313	STGRAKXA	26942.14
760313	STGRFLXA	596.45
760313	STGRGAXA	2753.09
760313	STGRKSXA	624.83
760313	STGRKYMA	1597.62
760313	STGRSCMA	1085.11
760313	STGRUTM/	3305.63
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760313	STHLMIMN	1500.93
760313	STHLSCXA	563.07
760313	STHLVAXA	1565.87
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760313	STHRMNXS	1055.54
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760313	STIGMTXC	672.72
760313	STJHAZXB	2545.34
760313	STJHINSJ	929.55
760313	STJHKSXA	494.98
760313	STJHMICJ	1345.89
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760313	STJHWAXA	1063.54
760313	STJMMIXI	1955.56
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760313	STJOINXA	723.95
760313	STJOTXXA	1142.47
760313	STJSILSH	857.71
760313	STJSIN01	361.41
760313	STJSLAMA	1936.4
760313	STJSMISO	1504.88
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760313	STJSMODJ	265.76
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760313	STJSTNXA	1856.12
760313	STKHSDXA	2022.81
760313	STKNSDXA	1874.58
760313	STKSLAXA	1100.29
760313	STKTNYSK	997.6

760313	STLBILXE	963.77
760313	STLBNENW	524.39
760313	STLCIAXO	1062.9
760313	STLDIAXO	907.79
760313	STLDILXA	1025.88
760313	STLDMDSL	221.14
760313	STLDMOXA	1465.43
760313	STLDNEXH	1142.86
760313	STLEILXA	404.49
760313	STLEMNXS	1188.73
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760313	STLKIATC	224.35
760313	STLKWIXA	1300.56
760313	STLLMOXA	960.46
760313	STLLOKXA	731.27
760313	STLMTXXA	709.28
760313	STLNLAMA	3036.98
760313	STLNNVXF	267.65
760313	STLRTXXA	1038.53
760313	STLSMIXG	1031.53
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760313	STLSMO02	343.57
760313	STLSMO03	421.6
760313	STLSMO04	345.52
760313	STLSMO05	320.42
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760313	STLSMO09	202.84
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760313	STLSMOAA	423.4
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760313	STMCMNX:	830.04
760313	STMKFLXA	487.37
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760313	STMLNCXA	1426.4
760313	STMNINXA	798.42
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760313	STMNNYXA	1174.64
760313	STMNTXXA	1668.4
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760313	STMRCAXF	998.7
760313	STMRIDXX	1018.63
760313	STMRMDSI	278.15
760313	STMTSCXA	546.98
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760313	STMYIAXO	794.76
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760313	STMYOHXA	996.99
760313	STMYPAXS	1503.5
760313	STMYWVX/	1688.4
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760313	STNDMEXA	824.68
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760313	STNGCOM/	1712.09
760313	STNGILBB	1049.77
760313	STNGILSI	648.97
760313	STNGKSXA	910.04
760313	STNGMABF	812.71
760313	STNGMIXJ	1178.2
760313	STNGNDXA	870.84
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760313	STNGOHXA	570.13

760313	STNGOKXA	828.85
760313	STNGVA08	269.25
760313	STNHIAXO	809.95
760313	STNLIDXC	1486.81
760313	STNLKYMA	620.33
760313	STNLNCCE	593.75
760313	STNLNDXA	1019.46
760313	STNLNYXA	2258.04
760313	STNLVAXA	1011.95
760313	STNLWI12	1240.7
760313	STNRNEXL	1024.7
760313	STNTKSXA	3851.94
760313	STNTKYXA	1597.62
760313	STNTTXST	1105.56
760313	STNVNYST	894.92
760313	STNWOKXA	1378.18
760313	STNWTXXA	1332.7
760313	STNZWIXA	718.17
760313	STONKYMA	3340.2
760313	STOWOH68	633.53
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760313	STPHARMA	1608.82
760313	STPHIN01	792.1
760313	STPHMNXS	1181.7
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760313	STPLKSHI	1970.52
760313	STPLMNBE	202.55
760313	STPLMNEM	347.19
760313	STPLMNHB	320.23
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760313	STPLMNMH	368.48
760313	STPLMNSL	391.4
760313	STPLNCXA	641.87
760313	STPLNENW	631.66
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760313	STPRMNSP	202.55
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760313	STPROHXA	940.47
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760313	STPTIAXO	1318.86
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760313	STPTWI01	192.38
760313	STRBIAXO	781.8
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760313	STRBMOXA	2126.4
760313	STRBWAXA	1193
760313	STRDNCXA	1304.99
760313	STRDOKXA	1027.36
760313	STRDWIXA	736.76
760313	STRGKYMA	1103.34
760313	STRGMIXG	1102.67
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760313	STRGOHXA	742.38
760313	STRGSDCO	1710.99
760313	STRKFLXA	745.3
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760313	STRMWIXA	936.81
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760313	STRNKYXA	1212.55
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760313	STRNTXXA	1144.75
760313	STRRSCXA	711.59
760313	STRSCT01	780.61
760313	STRTFLMA	259.27
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760313	STRTILXA	1135.38
760313	STRTNDXA	2401.69
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760313	STRTOH75	666.08
760313	STRTOKXA	1766.98
760313	STRTTXXA	1144.75
760313	STRTVAXA	1046.72
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760313	STRVAKXA	26942.14
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760313	STRWTXOR	1503.15
760313	STRYOHXA	1204.71
760313	STRYWYMA	2162.8
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760313	STSNILXC	752.87
760313	STSNMEXA	963.35
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760313	STSTPASS	1037.73
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760313	STTGARXB	1171.17
760313	STTLMSXA	2884.44
760313	STTLWA01	1169.27
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760313	STTLWA03	264.47
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760313	STTLWADU	294.84
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760313	STTLWAHN	802.5
760313	STTLWAKG	282.06
760313	STTLWALA	261.78
760313	STTLWAMT	1169.27
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760313	STTLWAPA	347.19
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760313	STTNAZXA	855.59
760313	STTNCT00	721.51
760313	STTNILXE	1075.74
760313	STTNLAMA	742.67
760313	STTNNEXL	1384.99
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760313	STTNVAST	432.13
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760313	STTOWAGL	1169.27
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760313	STTRILXC	927.37
760313	STTWNYXA	930.42
760313	STTWOKXA	2198.37
760313	STTWPAXS	1175.86
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760313	STVLIAXO	878.51
760313	STVLMDST	1488.48
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760313	STVLWIXA	726.55
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760313	STVNTXXA	1144.75
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760313	STWDMIXG	1298.64
760313	STWDWAX	1151.65
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760313	STWROK06	1422.7
760313	STWROKM	304.85
760313	STWTIN01	1046.97
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760313	SUCCNJSU	622.61
760313	SUISCA11	491.8
760313	SUITNCXA	1414.84
760313	SULKAKZA	16655.86
760313	SULTWAXX	1106.68
760313	SUMSWAX	509.52
760313	SUNLCA11	475.21
760313	SUNPNHM	1403.41
760313	SUNRFLAB	538.83
760313	SUPAAZXC	2643.11
760313	SURFCAXF	250.48
760313	SUSXNJXC	458.71
760313	SUSXWI46	960.08
760313	SUVLGAXA	1915.37

760313	SUVLPAXS	1395.16
760313	SUVLSCMA	563.77
760313	SVEAMNXS	477.1
760313	SVINOH56	816.88
760313	SVLKMNXS	202.55
760313	SVLSPAXS	926.69
760313	SVMLOHSM	806.51
760313	SVNGAKXA	26942.14
760313	SVNHGABS	237.15
760313	SVNHGABL	237.15
760313	SVNHGADE	368.73
760313	SVNHGAGC	413.74
760313	SVNHGAHZ	237.15
760313	SVNHGAMI	1581.18
760313	SVNHGASI	608.65
760313	SVNHGAWI	428.73
760313	SVNHGAWI	585.12
760313	SVNHMOXA	674.26
760313	SVNHNYXA	1111.78
760313	SVNHOHXB	1228.76
760313	SVNHTNMT	923.9
760313	SVNNILXA	887.73
760313	SVNNOKXA	1378.18
760313	SVPKMDSP	716.09
760313	SVRYKSRE	1374.52
760313	SVSPFLXA	660.68
760313	SVSPNV11	782.12
760313	SVSSFLXA	798.42
760313	SVVLTNMT	688.1
760313	SVYFCAXF	757.56
760313	SWBOGAES	1298.96
760313	SWBONJSW	830.36
760313	SWBRCAXF	1002.13
760313	SWBSOHXA	1748.29
760313	SWCKILXD	977.57
760313	SWCKMAC(	675.99
760313	SWCKVASC	796.72
760313	SWCRMIXG	822.34
760313	SWCYIAXO	1310.93
760313	SWCYMOXA	1099.62
760313	SWDLIAXO	779.93
760313	SWETIDXC	946.28
760313	SWHDWAX	654.62
760313	SWHRMEM	720
760313	SWHTINXA	1445.01
760313	SWISMEXA	1554.38
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760313	SWLYWAXA	509.52
760313	SWLYWAXX	509.52
760313	SWNNNCM	644.82
760313	SWNQNCXA	1414.84
760313	SWNSILBL	1049.77
760313	SWNSNCXA	999.18
760313	SWNSNCXE	1451.53
760313	SWNSSCXB	569.49
760313	SWNYTXXA	680.36
760313	SWPNMTXC	3137.1
760313	SWRDAKXA	5245.01
760313	SWRDILXA	936.16
760313	SWRDNEXL	732.33
760313	SWRDPAXS	971.6
760313	SWSHIAXO	575.1
760313	SWSHPASS	1235.75
760313	SWSHWVXA	1774.94
760313	SWSNKYMA	2719.51
760313	SWSPMOXA	1228.56
760313	SWTGMTXC	2549.03
760313	SWTHFLXA	279.91
760313	SWTHORXX	638.31
760313	SWTNARXA	716.22
760313	SWTNNEXL	1092.84
760313	SWTNOHXA	904.61
760313	SWTNVTYC	285.02
760313	SWTRMOXA	1482.67
760313	SWTSINXA	1074.07
760313	SWTWOKXA	2244.75
760313	SWTWPAXS	665.56
760313	SWTWTNM	923.9
760313	SWTWTXSV	1029.35
760313	SWVLMNSV	192.92
760313	SWVLMOXA	744.46
760313	SWVLVASV	642.35
760313	SWVYPAXS	778.75
760313	SWWRALXA	2055.84
760313	SWWRNVA	1512.68
760313	SWYNWIXA	1366.37
760313	SWYRKSXA	1718.47
760313	SWYRMIXI	1353.3
760313	SWYRNDXA	1910.3
760313	SWYZINXA	978.12
760313	SXBGPAXS	599.47
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760313	SXCYIA03	385.2
760313	SXCYIAAT	1145.52
760313	SXCYIADT	207.72
760313	SXCYIAEO	385.2
760313	SXCYIAGE	1145.52
760313	SXCYIALD	392.07
760313	SXCYIAMS	392.07
760313	SXFLSD10	2194.1
760313	SXFLSD14	2194.1
760313	SXFLSDCH	342.51
760313	SXFLSDCO	155.49
760313	SXFLSDPS	2194.1
760313	SXFLSDSE	395.54
760313	SXFLSDSW	395.54
760313	SXLKMIXG	1347.4
760313	SXLSMIXI	1353.3
760313	SXMLSCMA	987.27
760313	SXPHNCMA	614.11
760313	SXRNNCXA	1121.06
760313	SXRPIACO	592.02
760313	SXRVVTXA	2342.21
760313	SXSHTXXA	1708.17
760313	SXTNPASA	951.19
760313	SYBGPAXS	1236.04
760313	SYBHNYQY	989.26
760313	SYBKILXD	941.04
760313	SYBNWYXC	1093.65
760313	SYCMILXA	666.08
760313	SYCMOHXA	925.89
760313	SYHLPAXS	973.43
760313	SYHSFLCC	913.89
760313	SYKSNDXA	2388.91
760313	SYLCALMT	1397.28
760313	SYLMCAXF	444.94
760313	SYLVGAES	864.97
760313	SYLVKSXA	1534.16
760313	SYLVMSXA	1338.6
760313	SYLVNC07	1148.67
760313	SYLVNCXA	1456.6
760313	SYLVTXXA	1066.68
760313	SYLVVAXA	796.72
760313	SYMRCT00	695.22
760313	SYMRIAXO	1312.67
760313	SYMRILXC	836.59
760313	SYMRINXA	773.93
760313	SYMRMOXA	1042.8
760313	SYMRTX01	1127.03

760313	SYMRTXXA	1127.03
760313	SYMRWIXA	915.43
760313	SYNRWIXA	1209.01
760313	SYOSNYSY	271.82
760313	SYRCINXA	1031.85
760313	SYRCKSXA	3444.01
760313	SYRCMOXA	1482.67
760313	SYRCNEXL	1012.53
760313	SYRCNY02	642
760313	SYRCNYDD	187.3
760313	SYRCNYEP	177.74
760313	SYRCNYGS	607.24
760313	SYRCNYJS	171.99
760313	SYRCNYKK	160.5
760313	SYRCNYNH	171.99
760313	SYRCNYSA	627.78
760313	SYRCNYSL	164.1
760313	SYRCNYSU	164.1
760313	SYRCNYSW	164.1
760313	SYRCNYTB	1163.27
760313	SYRVNJSA	575.81
760313	SYTWPAXS	1004.92
760313	SYVLMDSK	778.14
760313	SYVLNYSA	360.48
760313	SYVLPASY	1252.25
760313	SYVNGAXA	1243.62
760313	SYVNOHXA	695.8
760313	SYVNOHXB	699.2
760313	TABNUTXC	1313.56
760313	TABRIAXO	772.58
760313	TABRSDXA	1489.15
760313	TACMWA0	642
760313	TACMWA0	1169.27
760313	TACMWA4	1169.27
760313	TACMWAF	207.72
760313	TACMWAF	452.35
760313	TACMWAG	313.42
760313	TACMWAJ	378.04
760313	TACMWAL	431.87
760313	TACMWAL	405.29
760313	TACMWAS	378.81
760313	TACMWAW	405.29
760313	TACMWAW	366.77
760313	TACNWACF	1169.27
760313	TAFBFLXA	495.62
760313	TAFTCAXF	260.49
760313	TAFTTXXA	665.21

760313	TALGOKXA	1378.18
760313	TALHOKMA	1643.58
760313	TALLILTL	958.35
760313	TALLOKXA	943.61
760313	TAMPFLCM	272.72
760313	TAMPFLCO	275.13
760313	TAMPFLDM	1107.45
760313	TAMPFLKO	1107.45
760313	TAMPFLUT	275.13
760313	TAMPFLXA	224.35
760313	TAMPFLXE	275.13
760313	TAMPFLXX	239.95
760313	TAMPFLYV	997.28
760313	TAMQFLBZ	997.28
760313	TAMQFLPM	284.69
760313	TAMQFLRY	279.91
760313	TAMQFLSZ	279.91
760313	TAMQFLTA	391.4
760313	TAMQPATA	1315.27
760313	TAMRFLWS	997.28
760313	TAMRILXE	1447.68
760313	TAMRNEXL	938.83
760313	TAMSFLCZ	997.28
760313	TAMSFLDE	997.28
760313	TAMSFLZK	997.28
760313	TAMTFLTW	997.28
760313	TANNAKXA	26942.14
760313	TANSTNXA	1309.55
760313	TAOSMOXA	697.28
760313	TAOSNMM	1004.76
760313	TAOSNMN	1256.52
760313	TAPPNDXA	1413.33
760313	TARKMOXA	1476.99
760313	TATMNMX	2288.06
760313	TATMTXXA	738.14
760313	TAWKTXXA	1225.8
760313	TAYLARXA	2269.98
760313	TAYLMIWK	706.14
760313	TAYLNEXS	1409.99
760313	TAYLPATA	587.88
760313	TAYLTXTA	714.06
760313	TAYLWIXA	845.06
760313	TBCKMOXA	1482.67
760313	TBCYNCXA	1346.37
760313	TBGVILXD	1025.88
760313	TBISGAMA	810.97
760313	TBLLTXKL	280.84

760313	TBLLTXTB	556.55
760313	TBNTNMXC	2542.19
760313	TBRKNEXL	1333.79
760313	TBRNCA11	362.7
760313	TBSCOHTO	538.16
760313	TBTSMOXA	777.24
760313	TBVLSCXA	973.59
760313	TBVLVAXA	796.72
760313	TBYHPATO	331.37
760313	TCHLMSMA	1886.52
760313	TCMCNMM	1953.41
760313	TCMNARXA	817.65
760313	TCMSMIXG	826.9
760313	TCMSNEXL	1104.56
760313	TCMSOKXB	1086.26
760313	TCNDNYTI	2233.84
760313	TCSMAZ12	353.1
760313	TCSMAZDZ	141.95
760313	TCSMAZEE	342.47
760313	TCSNAZ64	1365.25
760313	TCSNAZCA	376.76
760313	TCSNAZCO	475.66
760313	TCSNAZCR	292.24
760313	TCSNAZEA	186.95
760313	TCSNAZFW	364.82
760313	TCSNAZLA	1365.25
760313	TCSNAZMA	141.95
760313	TCSNAZML	435.28
760313	TCSNAZNO	627.62
760313	TCSNAZQK	1365.25
760313	TCSNAZRN	495.53
760313	TCSNAZSE	382.76
760313	TCSNAZSO	266.4
760313	TCSNAZSW	296.86
760313	TCSNAZTV	450.59
760313	TCSNAZWE	376.76
760313	TCSNAZXG	141.95
760313	TCTYNEXM	1359.66
760313	TDLKWIXA	1621.31
760313	TDLNNMXC	2045.93
760313	TEA SDCO	435.34
760313	TEKOWAXX	944.16
760313	TEMACOM	341.29
760313	TEMPAZMA	325.24
760313	TEMPAZMC	458.07
760313	TEMPAZWI	1365.25
760313	TENNWAXA	613.4

760313	TEPHTXXA	1144.75
760313	TETNIDXC	1663.49
760313	TEXCNMXC	2149.16
760313	TFFNIAXO	624.76
760313	TFFNOH44	898.03
760313	TFTNGAMA	908.88
760313	TGAKAKXA	26942.14
760313	TGNLGAXA	1204.91
760313	TGRDORAC	293.52
760313	TGRDORNC	1416.89
760313	TGRDORXA	626.53
760313	TGRDORXC	644.6
760313	TGTNWIXA	1481.42
760313	TGUETXTE	1207.18
760313	THBDLAMA	1028.93
760313	THBOILXC	806.03
760313	THBSILTH	1025.88
760313	THBYAKXA	24296.84
760313	THCHCA01	838.74
760313	THCKIDXC	1959.35
760313	THCNTXXA	960.66
760313	THCYCA01	916.49
760313	THDLORXA	3030.69
760313	THDLTXXA	540.5
760313	THDSMOXA	1038.98
760313	THFKMTMA	733.52
760313	THFLMTXC	1205.03
760313	THFRMEBJ	1754.91
760313	THFRNEXS	2309.21
760313	THKATXAH	1126.61
760313	THKATXXA	565.67
760313	THLATXXA	1144.75
760313	THLKWIXA	1136.69
760313	THLQOKCO	1194.02
760313	THLQOKHU	977.67
760313	THLQOKMA	992.44
760313	THMSILXA	1025.88
760313	THMSOKXA	1378.18
760313	THMSWVX	1392.14
760313	THMTALXA	2219.65
760313	THMTMEG	1657.77
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760313	THOKCAXF	235.68
760313	THOKCAXH	489.24
760313	THOKMIMI	1608.95
760313	THORIAXO	962.61
760313	THPLCAXF	244.73

760313	THPLOHXA	618.53
760313	THPLVATP	1018.82
760313	THRKTXXA	1312.7
760313	THRMCAXF	245.37
760313	THRMIAXP	961.4
760313	THRMMDT	778.36
760313	THRMWYX	1709.81
760313	THRNMEXA	1159.84
760313	THRPTXXA	1745.5
760313	THRPWIXA	1324.9
760313	THRRCA11	1002.13
760313	THRRMIAG	561.75
760313	THRRMIXH	1057.25
760313	THRRMIXT	1051.69
760313	THRRTXXA	270.41
760313	THRSALXA	1419.94
760313	THRSNYTH	1174.64
760313	THRSWIXA	1217.2
760313	THSNCT00	1397.41
760313	THSNGAMA	1158.52
760313	THSNIAXO	1054.68
760313	THSNILXA	660.94
760313	THSNNDBC	504.84
760313	THSNOHXA	1068.93
760313	THSNPAXT	1059.97
760313	THSNUTXC	1449.8
760313	THSPPAXT	1406.27
760313	THTCIDMA	1039.98
760313	THTCNMXC	1943.24
760313	THTCUTXC	1449.8
760313	THTNCA11	505.74
760313	THTNCT00	934.01
760313	THTNGAXA	1488.32
760313	THTNGAXB	1523.85
760313	THTNIAXO	843.84
760313	THTNTXXA	1043.8
760313	THTNWAXA	1185.52
760313	THTWINXA	1321.49
760313	THVLALMA	2620.36
760313	THVLGAMA	953.88
760313	THVLMDTV	1817.12
760313	THVLMOXA	1482.67
760313	THVLNCXA	680.55
760313	THVLNCXB	736.76
760313	THVLOH24	1037.66
760313	THWLLAXA	1098.78
760313	THYRIAXO	1078.27

760313	THYRKSXA	2188.55
760313	THYRMOX/	1406.3
760313	TICBUTXC	1449.8
760313	TIDTPATI	1887.26
760313	TIFFMOXA	978.76
760313	TINAMOXA	1506.23
760313	TIOGNDXA	2632.04
760313	TIOGPAXT	1907.93
760313	TIOGTXXB	285.3
760313	TITNWAXX	695.64
760313	TIVONYXA	997.64
760313	TIVOTXXA	1058.05
760313	TJRSNMM/	475.66
760313	TKBYAKXA	26942.14
760313	TKHONJTK	773.9
760313	TKHONYTU	620.43
760313	TKMHNE01	1796.03
760313	TKMHNEN\	837.49
760313	TKNASCST	847.05
760313	TKNSMIXI	972.79
760313	TKSPAKXA	12853.77
760313	TKTNAKXA	26942.14
760313	TKVLPAXT	775.57
760313	TKWLWAL2	1169.27
760313	TKWLWAN	1169.27
760313	TKWLWAZ\	1169.27
760313	TLARTXXA	1219.9
760313	TLBOKYXA	1309.23
760313	TLBTILXD	949.9
760313	TLCHFLXA	1523.59
760313	TLCOTXXA	1144.75
760313	TLCYIN01	952.47
760313	TLDGALMA	796.91
760313	TLDGALRF	1056.73
760313	TLDNILXE	1025.88
760313	TLDNNEXG	1774.36
760313	TLDNTXXA	1634.89
760313	TLFFGUAA	3210
760313	TLGHMDTL	1066.39
760313	TLHSFL01	662.54
760313	TLHSFLAT	997.28
760313	TLHSFLXA	244.7
760313	TLHSFLXB	264.5
760313	TLHSFLXC	264.5
760313	TLHSFLXD	264.5
760313	TLHSFLXE	244.7
760313	TLHSFLXF	674.16

760313	TLHSFLXG	740.87
760313	TLHSFLXH	695.67
760313	TLHTFL45	997.28
760313	TLIATXAJ	1730.83
760313	TLIATXXA	1730.83
760313	TLINAKXB	22646.2
760313	TLKTAKXA	3983.48
760313	TLLHLAMA	1482.54
760313	TLLHTNMA	833.89
760313	TLLKCAXF	1658.9
760313	TLLPGAES	1182.95
760313	TLLRAKXA	26942.14
760313	TLLRARXA	1287.02
760313	TLLSALXA	948.39
760313	TLLSLAXA	1665.64
760313	TLLYNYTY	316.15
760313	TLMDOH63	718.17
760313	TLMGNEXL	1159.81
760313	TLMKORXA	1969.91
760313	TLMNCAXF	972.18
760313	TLONILXC	806.74
760313	TLPLTNXA	1350.41
760313	TLRDCOMA	1682.71
760313	TLRSNMXC	1437.44
760313	TLSKAKXA	26942.14
760313	TLSNAZMA	454.34
760313	TLSTSDXA	2651.46
760313	TLTNGAXA	1120.64
760313	TLTNNHPR	1179.74
760313	TLVLDETV	544.67
760313	TLVLOHXA	567.78
760313	TMBGNYXA	1421.23
760313	TMBKVAXA	755.51
760313	TMBLCT00	448.24
760313	TMBLNEXM	1693.56
760313	TMBLOHXA	1185.23
760313	TMBLPAXT	1321.81
760313	TMBNTXXA	1177.81
760313	TMBOARXA	1608.82
760313	TMBOGAXA	1261.24
760313	TMBRMOX	1653.47
760313	TMBRNMX	1873.1
760313	TMBSAZMA	1305.54
760313	TMCLCAXG	263.38
760313	TMCLCAXH	263.38
760313	TMCVCAXH	938.09
760313	TMHKWIXA	927.82

760313	TMHLMDTI	288.13
760313	TMLKNCXA	995.58
760313	TMLKSDCO	2651.46
760313	TMLSCA12	636.61
760313	TMMSILTM	1069.8
760313	TMPCILXA	1127.03
760313	TMPLGAM/	816.05
760313	TMPLOKXA	908.85
760313	TMPLTXDN	694.23
760313	TMPLTXLB	694.23
760313	TMPRMIXG	1322.74
760313	TMPSTXTM	1224.94
760313	TMRCFL03	997.28
760313	TMRVNJTR	226.37
760313	TMSBMSM	2681.92
760313	TMTNCA11	621.62
760313	TMTNIAXO	1520.9
760313	TMTNMAM	360.48
760313	TMTNPAXT	638.18
760313	TMTRFL05	997.28
760313	TMTRFLXA	530
760313	TMTWPAX'	975.26
760313	TMVLKYXA	2025.83
760313	TMVLMDTI	1062.38
760313	TMVLSCM/	669.25
760313	TMVLVATV	517.52
760313	TMWONHV	1551.49
760313	TNBRVTYA	1657.77
760313	TNBSAZXC	1200.22
760313	TNCKAZMA	1261.11
760313	TNCLTXXA	1153.48
760313	TNCYAKZA	26942.14
760313	TNGLIAXO	1062.16
760313	TNGNKS06	830.11
760313	TNGRVATG	796.72
760313	TNHATXXA	1585.19
760313	TNHLGAXA	1181.99
760313	TNHRMEHS	1696.93
760313	TNINNNXA	6420
760313	TNKHPAXT	411.81
760313	TNKWOKM	1669.17
760313	TNLKMIXG	1264.52
760313	TNNKAKXA	26942.14
760313	TNPHNVXB	2031.64
760313	TNPKILTP	537.13
760313	TNRGTNXA	1731.19
760313	TNSKWAXA	691.08

760313	TNSLWYXC	1968.31
760313	TNSNIN01	1272.03
760313	TNSTPATI	1267.76
760313	TNTHMNX/	1188.73
760313	TNTNMAPL	369.34
760313	TNTNWVGI	913.89
760313	TNTWMDT	1089.73
760313	TNVLNYTN	1243.68
760313	TNVLPATA	1072.75
760313	TNWNNYTV	280.68
760313	TOALPRUR	882.56
760313	TOANVATC	371.24
760313	TOBSNEXL	1142.76
760313	TOCCGAXA	764.2
760313	TOFTMNTB	1263.39
760313	TOK AKXA	22185.4
760313	TOLCILXA	1057.66
760313	TOLDIAXO	478.8
760313	TOLDILXC	817.62
760313	TOLDOH21	192.38
760313	TOLDOH38	651.69
760313	TOLDOH40	633.53
760313	TOLDOH47	651.69
760313	TOLDOH53	651.69
760313	TOLDOH72	615.39
760313	TOLDOHIP	1095.03
760313	TOLDOHIR	1095.03
760313	TOLDOHOZ	538.16
760313	TOLDOHPG	651.69
760313	TOLDOHVD	1095.03
760313	TOLDOR66	860.73
760313	TOLDWAXA	1358.66
760313	TOLEOHAC	1095.03
760313	TOLEOHBR	1095.03
760313	TOLNILXD	1081.67
760313	TOLNNDXA	1531.14
760313	TOLYNDXA	2782.07
760313	TOMAWIXA	580.95
760313	TONCILXA	1788.77
760313	TOOLUTMA	579.85
760313	TOROKSXA	1698.86
760313	TOROOH53	2591.18
760313	TOROSDXA	1629.88
760313	TOSNINXA	917.13
760313	TOSPTXXA	1368.39
760313	TOTNPAXT	768.44
760313	TOW TXXA	1144.75

760313	TOWRMNX	1228.5
760313	TOYHTXXA	2152.21
760313	TPCNINXB	1128.86
760313	TPCYOHXA	847.86
760313	TPFDMACE	689.38
760313	TPHNVAXA	996.35
760313	TPISNCXA	1414.84
760313	TPKAILXD	949.26
760313	TPKAINXA	1100.71
760313	TPKAKS25	481.5
760313	TPKAKS37	351.4
760313	TPKAKSCA	634.84
760313	TPKAKSFA	351.4
760313	TPKAKSJA	239.14
760313	TPKAKSLE	634.84
760313	TPKAKSNO	453.96
760313	TPKAKSQA	239.14
760313	TPLAMIXI	2190.18
760313	TPLKNVXA	1147.93
760313	TPLKNYTL	2644.75
760313	TPMSKYXA	1597.62
760313	TPNGCAXF	451.81
760313	TPNKIDXC	917.64
760313	TPNSWAXX	1129.34
760313	TPTNCA11	1040.71
760313	TPTNIAXO	1033.94
760313	TPTNINXA	881.47
760313	TPTNKSXA	1476.09
760313	TPTNMIXG	835.21
760313	TPTNMOXA	1532.71
760313	TPTNOKXA	1164.97
760313	TPVLILXE	979.95
760313	TPVLTNMA	2472.25
760313	TRACCA11	456.72
760313	TRACIAXO	931.41
760313	TRACMNTF	846.8
760313	TRALPRCO	738.56
760313	TRAMNMX	1765.34
760313	TRARIAXO	794.35
760313	TRBGNYXA	1109.57
760313	TRBLCA11	1190.11
760313	TRBNKSXA	3165.86
760313	TRBONCXA	372.81
760313	TRBYOKXA	1086.94
760313	TRCHNMXC	927.02
760313	TRCKLAXA	1561.47
760313	TRCKMIXJ	1727.91

760313	TRCKPATC	294.74
760313	TRCNNMXE	1546.16
760313	TRCNNMXC	1274.88
760313	TRCTCAXF	957.06
760313	TRCYMIAM	1345.89
760313	TRCYMICQ	321
760313	TRCYMIMN	364.98
760313	TRCYMIWT	364.98
760313	TRCYOH96	777.11
760313	TRCYTNXA	1073.84
760313	TRENFLMA	773.83
760313	TRENGAXA	709.86
760313	TRENILTR	1082.77
760313	TRENKYMA	1476.5
760313	TRENMIMN	473.25
760313	TRENMOEL	1403.03
760313	TRENNCXA	935.68
760313	TRENNERE	1833.87
760313	TRENNJTE	158.64
760313	TRENNJZE	642
760313	TRENOH98	716.63
760313	TRENTXXA	988.33
760313	TRFGINXA	1314.05
760313	TRFLMAAA	1264.74
760313	TRFLMNTH	945.02
760313	TRFNMIMN	1220.57
760313	TRFRARXA	1608.82
760313	TRGGARXA	707.39
760313	TRHLNYXA	941.27
760313	TRHLPAXT	934.94
760313	TRILINXA	1113.13
760313	TRINGAXA	1746.98
760313	TRINTNMA	911.38
760313	TRIVILTI	958.51
760313	TRKYTXXA	1144.75
760313	TRLCCA11	691.24
760313	TRLGTXXA	3660.01
760313	TRLKNDXA	548.33
760313	TRLKWAXX	2724.87
760313	TRMBMOX	767.16
760313	TRMBTNXA	1856.12
760313	TRMLIAXO	806.35
760313	TRMNARXA	796.63
760313	TRMNMNX	1075.48
760313	TRMNNCM	987.27
760313	TRMNNMX	1837.21
760313	TRMNTXTE	211.44

760313	TRMNUTXC	1575.5
760313	TRMPWIXA	776.05
760313	TRMTILXD	824.52
760313	TRMTMNX	845.19
760313	TRMTMSXA	2373.63
760313	TRMTPAXT	841.66
760313	TRNCCA11	337.02
760313	TRNCCAXF	400.7
760313	TRNCCAXG	402.79
760313	TRNDCA11	1855.38
760313	TRNDCOMA	1261.11
760313	TRNDTXXA	1532.1
760313	TRNGVAXA	645.92
760313	TRNQCAXF	902.43
760313	TRNRMEXA	729.02
760313	TRNRMTXC	3137.1
760313	TRNRORXA	1299.57
760313	TRNSNMXC	1044.34
760313	TRNSPAXT	1579.48
760313	TRNTPATA	301.42
760313	TRNTTXXA	1017.67
760313	TRNYMIXI	1685.64
760313	TRNYMOXA	851.87
760313	TRNYTXXA	912.15
760313	TRONCAXF	1772.66
760313	TROYALMA	968.87
760313	TROYIDXX	1629.88
760313	TROYILTY	361.41
760313	TROYKSXA	1526.71
760313	TROYMIHH	1345.89
760313	TROYMIMM	297.53
760313	TROYMISM	192.38
760313	TROYMOXA	822.82
760313	TROYMTXC	1558.55
760313	TROYNCXA	933.11
760313	TROYNHPR	1305.57
760313	TROYNY03	675.99
760313	TROYNY04	267.43
760313	TROYOHXA	896.94
760313	TROYPAXT	1630.36
760313	TROYSCXA	674.68
760313	TROYTNMT	2565.43
760313	TROYTXTR	941.59
760313	TROYVTYA	328.22
760313	TRPLIAXO	833.44
760313	TRPLTXXA	1144.75
760313	TRPPMDTR	1038.18

760313	TRPPSDXA	1352.63
760313	TRPRPATR	213.4
760313	TRPSCA11	645.72
760313	TRRAWVSE	1017.79
760313	TRRCMNXT	202.55
760313	TRRHIN02	1211.52
760313	TRRHINXA	498.61
760313	TRRHINXB	550.19
760313	TRRHINXC	642.71
760313	TRRHINXD	597.61
760313	TRRHINXE	554.53
760313	TRRHINXF	647.81
760313	TRRHOHXA	797.91
760313	TRRLARMA	1045.75
760313	TRRLIAXO	1194.76
760313	TRRLOKXA	1337.38
760313	TRRLTXJO	862.05
760313	TRRNPAXT	895.98
760313	TRRSSCMA	620.33
760313	TRRVMIXG	825.8
760313	TRRVMNXT	1188.73
760313	TRRYMSMA	673.49
760313	TRRYMTAA	2838.86
760313	TRRYMTMA	2703.69
760313	TRSCTXXA	1144.75
760313	TRSPFLXA	291.89
760313	TRTNCT00	676.76
760313	TRTNIDXC	1508.67
760313	TRTNSDXA	2355.92
760313	TRTNTNMA	2400.18
760313	TRTNWYXC	4579.64
760313	TRTWNYTT	602
760313	TRTWTXXA	817.2
760313	TRUCCA11	1128.99
760313	TRUCCA12	974.75
760313	TRUPTXXA	2428.2
760313	TRURIAXO	963.32
760313	TRVLTXXA	1144.75
760313	TRVLVAXA	391.4
760313	TRVRPAXR	1641.72
760313	TRVRWIXA	1015.9
760313	TRWDOHXA	681.42
760313	TRYNIAXO	810.43
760313	TRYNNCXA	792.1
760313	TRYNNEXS	1833.87
760313	TRYNOKXA	1378.18
760313	TRZVTNXA	1856.12

760313	TSCLALBX	259.27
760313	TSCLALDH	237.15
760313	TSCLALMT	259.27
760313	TSCLALNO	546.95
760313	TSCLILXC	974.07
760313	TSCLTXXA	659.88
760313	TSCMMOEI	1482.67
760313	TSCRNVXF	1609.53
760313	TSCTKSXA	802.89
760313	TSKGALMA	698.82
760313	TSKLILXA	1178.84
760313	TSMGMSX/	3251.31
760313	TSMGOKM	1590.49
760313	TSMLWIXA	145.54
760313	TSVLALXA	844.78
760313	TTLKAKXA	26942.14
760313	TTLKWIXA	1594.34
760313	TTLNAKZB	26942.14
760313	TTNKIAXO	959.24
760313	TTPLILXD	769.34
760313	TTSPTNXA	1437.69
760313	TTTLAKXA	26942.14
760313	TTVLFLCJ	997.28
760313	TTVLFLMA	593.75
760313	TTVLPAXT	790.56
760313	TTWLMSM	3305.24
760313	TUBCAZMA	978.76
760313	TUKRGAM/	457.84
760313	TUKRTXXA	1951.46
760313	TULRCA11	811.68
760313	TULRSDXA	2465.02
760313	TULSOK10	545.7
760313	TULSOK35	236.51
760313	TULSOKAM	540.56
760313	TULSOKFI	423.4
760313	TULSOKGE	529.81
760313	TULSOKHI	393.8
760313	TULSOKIM	246.85
760313	TULSOKJE	452.96
760313	TULSOKNA	246.85
760313	TULSOKOW	452.96
760313	TULSOKPP	1422.7
760313	TULSOKRI	334.45
760313	TULSOKSA	452.96
760313	TULSOKSP	497.39
760313	TULSOKTB	236.51
760313	TULSOKTE	246.85

760313	TULSOKTX	1422.7
760313	TULSOKWC	304.6
760313	TULSOKZL	1422.7
760313	TULTOK07	236.51
760313	TULTOKCL	1422.7
760313	TULTORXA	626.05
760313	TULVOKFZ	1422.7
760313	TULYPATU	884.93
760313	TUMNGU0	3210
760313	TUNCLAMA	1372.76
760313	TUNCMSAC	2595.86
760313	TUNCMSM	4406.01
760313	TUNSTXXG	740.77
760313	TUPLMSAT	2595.86
760313	TUPLMSMA	1411.08
760313	TUPLMSMC	2595.86
760313	TUPLOKMA	1378.18
760313	TURNKSXA	1493.36
760313	TURPOKXA	2640.19
760313	TUSTCA11	329.47
760313	TUSTCA70	396.56
760313	TUSTMIMN	1353.3
760313	TUTLNDXA	1228.98
760313	TUTLOKMA	717.02
760313	TUTUVIXA	1105.97
760313	TUVLPAXT	1422.19
760313	TUXDNYTX	754.38
760313	TVRSFLXA	1312.15
760313	TVTNRIHA	431.04
760313	TVVYCAXF	702.35
760313	TWACMOA	423.4
760313	TWBGOHXA	699.56
760313	TWBRMTXC	1572.68
760313	TWBRWIXA	1607.63
760313	TWBTCOXC	1169.4
760313	TWBYMARC	263
760313	TWCKALMA	1574.38
760313	TWCYGAXA	1971.39
760313	TWCYNDXA	1065.85
760313	TWCYPAXT	992.66
760313	TWFLIDMA	1637.2
760313	TWFLIDSG	1740.4
760313	TWHLAKXA	26942.14
760313	TWHLILXC	906.28
760313	TWHRCA11	1141.06
760313	TWHRMNX	964.38
760313	TWISWAXA	1990.84

760313	TWLKMNX	1188.73
760313	TWLKNMX	2288.06
760313	TWLKWIXA	1052.17
760313	TWMLINXA	1357.12
760313	TWMTNHY	652.5
760313	TWNDILXD	208.94
760313	TWNDKSJE	700.58
760313	TWNDPAXT	432.93
760313	TWNGMI01	1333.24
760313	TWNRNDXA	2347.76
760313	TWNSMAR	1094.87
760313	TWNSMTM	639.62
760313	TWNSTNM	916.97
760313	TWPLCAXF	265.79
760313	TWPLCAXG	266.24
760313	TWRVWI01	1306.21
760313	TWRVWIXA	1181.44
760313	TWSNMDT	230.54
760313	TWVLILXC	1025.88
760313	TWVLPAXT	602.07
760313	TWVYMNX	223.7
760313	TXCYTXLM	960.66
760313	TXCYTXTC	960.66
760313	TXHMOKXA	1936.91
760313	TXLNTXXA	1524.56
760313	TXRKTXXA	262.29
760313	TXRKTXXB	247.56
760313	TXTNAZAB	1533.42
760313	TXTNMOXA	1109.12
760313	TXTNNYXA	1143.43
760313	TYCRVA03	281.52
760313	TYFLMNXT	1087
760313	TYHGWVBT	294.74
760313	TYLRMNXT	659.69
760313	TYLRTX06	1126.61
760313	TYLRTXCH	332.27
760313	TYLRTXLY	267.65
760313	TYLRTXSO	306.43
760313	TYNDSDXA	1464.34
760313	TYNGMAKE	763.53
760313	TYNKAKXA	4521.57
760313	TYRNARXA	941.65
760313	TYRNOKXA	2506.24
760313	TYRNPATY	795.31
760313	TYROKSXA	1950.14
760313	TYTWMSAH	2595.86
760313	TYTWMSM	2285.87

760313	TYTWPAXT	958.73
760313	TYVLILXC	990.25
760313	TYVLKYMA	908.01
760313	TYVLMSMA	1764.18
760313	TYVLNCMA	1364.76
760313	TYVYORXA	1299.57
760313	TZWLVAXA	876.49
760313	UBLYMIUB	1661.53
760313	UDLLKSXA	901.56
760313	UGLKNJXV	788.57
760313	UHNGNEXS	1093.65
760313	UHVLOH92	2228.38
760313	UKIHCA01	950.48
760313	UKIHCA12	1179.48
760313	UKIHORXX	1299.57
760313	ULENMNXU	150.26
760313	ULLNILXE	808.34
760313	ULM MTMA	1310.45
760313	ULPEHICO	1118.24
760313	ULSTPAXU	1434.16
760313	ULYSKSXA	442.4
760313	ULYSNEXM	971.31
760313	ULYSPAUL	2319.39
760313	UMBRTXXA	927.14
760313	UMPRARXA	1608.82
760313	UMTLFLXA	676.6
760313	UMTLOR57	2063.58
760313	UNADGAXA	1300.47
760313	UNADNEXL	945.6
760313	UNADNYXA	1108.54
760313	UNBRMDU	1055.09
760313	UNCTTXXA	1144.75
760313	UNCYCA11	336.79
760313	UNCYINXA	916.68
760313	UNCYMIXG	809.53
760313	UNCYNJ02	516.23
760313	UNCYOKXA	885.57
760313	UNCYPAXU	685.53
760313	UNCYTNMA	1224.01
760313	UNDLINXA	452.19
760313	UNDLPAXU	943.03
760313	UNECWIAC	1306.21
760313	UNGVALXA	2002.33
760313	UNGVNCXE	1180.73
760313	UNGVWI11	898.03
760313	UNHLVAXA	821.54
760313	UNHLVTUC	855.43

760313	UNINIAXO	1005.63
760313	UNINILUN	1025.88
760313	UNINKYAC	547.91
760313	UNINMEXA	1617.36
760313	UNINMIXG	1224.39
760313	UNINMOLL	708.19
760313	UNINMSAE	2595.86
760313	UNINMSDS	2008.82
760313	UNINNEXL	1159.81
760313	UNINNJUV	547.08
760313	UNINORXA	3866.7
760313	UNINSCMA	838.48
760313	UNINTXXA	1144.75
760313	UNINWAXE	888.21
760313	UNINWVW	1904.11
760313	UNLKAKXA	26942.14
760313	UNLSAKXA	26942.14
760313	UNMLINXA	1186.03
760313	UNPNGAXA	1157.04
760313	UNSPALXA	1141.28
760313	UNSPNYUS	1145.84
760313	UNSTMOXA	951.6
760313	UNTNPAMT	1222.72
760313	UNTNPAUN	397.82
760313	UNTWALNI	2029.62
760313	UNTWKSXA	1970.52
760313	UNTWKYXA	1396.64
760313	UNTWOH6	557.06
760313	UNTWWAX	1193
760313	UNTYMEXA	821.5
760313	UNVLCT00	622.23
760313	UNVLIAXO	1295.56
760313	UNVLMIMI	1162.44
760313	UNVLMOXA	2138.47
760313	UNVLTNXA	1155.34
760313	UNVLVAUV	787.89
760313	UNVRFLXA	279.91
760313	UNWDIACC	569.45
760313	UNWDMNX	985.41
760313	UNWDNDX	1147.16
760313	UPAROH45	778.65
760313	UPAROH48	608.55
760313	UPHMNDX	2623.85
760313	UPLDCAXF	241.2
760313	UPLDIN01	1100.77
760313	UPLKCA11	893.21
760313	UPMDNVXI	955.39

760313	UPMRMDC	669
760313	UPSLMNXL	202.55
760313	UPSNOH29	1119.78
760313	UPTNMAPI	754.41
760313	UPTNMEXA	1754.91
760313	UPTNWYXC	2323.88
760313	UPVLVAUP	872.86
760313	URBNARMA	1559.61
760313	URBNIAXO	762.02
760313	URBNINXA	1245.06
760313	URBNMNXI	979.72
760313	URBNMOX.	1015.52
760313	URBNOHXA	720.93
760313	URBNOHXC	738.04
760313	URCHMOXA	1317.22
760313	URDLIADB	1145.52
760313	URIEWYXC	4121.42
760313	URIHALXA	2055.84
760313	URSAILXC	777.78
760313	USCNPA01	1222.72
760313	UTE IAXO	1025.05
760313	UTICILUT	984.38
760313	UTICKYMA	693.71
760313	UTICMIMN	681.29
760313	UTICMSDS	1103.66
760313	UTICNEXL	1079.43
760313	UTICNYNT	217.57
760313	UTICNYUT	217.57
760313	UTICOHXA	1324.48
760313	UTOPTXXA	1144.75
760313	UTUDPRUR	1563.66
760313	UVLDGAXA	2274.8
760313	UVLDTXUV	1301.78
760313	UVLONYXF	856.2
760313	UXBRMACC	874.4
760313	VADNMSM	2253.42
760313	VADRWAXA	1193
760313	VAILAZNO	538.12
760313	VAILAZSO	553.66
760313	VAILCOMA	1330
760313	VAILIAXO	1310.32
760313	VALEORXC	1193.16
760313	VALHNYMC	1163.27
760313	VALRMTXC	2451.7
760313	VALSTXXA	914.05
760313	VAN TXXA	1263.62
760313	VANCWA01	364.62

760313	VANCWAN	407.09
760313	VANCWASI	1169.27
760313	VANDILVA	1778.69
760313	VANDMIXC	1134.41
760313	VANDMOX	2187.29
760313	VANLOHXA	855.56
760313	VARNILXD	981.17
760313	VARNVAVR	592.6
760313	VASSNCXA	782.76
760313	VBLNSDXA	2651.46
760313	VBRGSDAA	1029.32
760313	VBRGSDXA	1029.32
760313	VBRNMOX/	1702.42
760313	VCBGMIMI	877.87
760313	VCBGMSCT	2595.86
760313	VCBGMSM	648.45
760313	VCHRLAMA	953.88
760313	VCHYMOX/	1199.77
760313	VCTAILXD	860.95
760313	VCTAKSXA	1843.54
760313	VCTAMNX\	529.62
760313	VCTATXBG	1126.61
760313	VCTATXEB	211.44
760313	VCTATXVI	211.44
760313	VCTAVAXA	1387.27
760313	VCTRIAXO	1010.51
760313	VCTRMTM/	792.1
760313	VCTRNYXA	836.91
760313	VCVLCA12	380.83
760313	VCVLMIXI	1353.3
760313	VDALGABB	1494.03
760313	VDALGAM/	1494.03
760313	VDALLAMA	2183.89
760313	VDBGIN01	1040.23
760313	VDORTXRC	332.27
760313	VDORTXSU	536.17
760313	VEBATXXA	1116.66
760313	VEGATXXA	1115.73
760313	VELMOKXA	1287.82
760313	VENCFL10	997.28
760313	VENCFLXA	303.92
760313	VENCFLXS	632.56
760313	VENCLAMA	1253.95
760313	VENSPAXV	905.22
760313	VENSTXXA	418.1
760313	VENTAKXA	26942.14
760313	VENTOR54	542.36

760313	VERDNV11	498.67
760313	VERNALXA	1539.39
760313	VERNFLMA	1060.65
760313	VERNNJAB	1059.85
760313	VERNNYXA	849.49
760313	VERNTXCE	1126.61
760313	VERNTXLI	901.08
760313	VERNUTXC	984.25
760313	VESTMNXV	1175.12
760313	VEVYINXA	1437.86
760313	VEYOUTMA	1449.8
760313	VGATPRUR	986.02
760313	VGBJPRCO	1050.22
760313	VGHNMTM	1428
760313	VGHNNMX	1781.1
760313	VGPKTXXA	1144.75
760313	VGRNTXXA	1144.75
760313	VGVLOHXA	797.01
760313	VHRNTXXA	342.25
760313	VIANOKXA	1511.2
760313	VICCKYXA	1597.62
760313	VICIOKXA	2011.06
760313	VILNARXA	682.12
760313	VINACA12	508.91
760313	VINCIN01	425.32
760313	VINNGAXA	1449.99
760313	VINNILXE	823.97
760313	VINNMDVM	741.29
760313	VINNMOGA	966.82
760313	VINNVACE	1202.05
760313	VINNVAGX	1202.05
760313	VINNVAVN	278.15
760313	VINNWVNM	1204.81
760313	VINTOKMA	1040.68
760313	VIOLARXA	1608.82
760313	VIOLILXD	793.09
760313	VIOLTNXA	736.76
760313	VIOLWIXA	1204.91
760313	VIRGKYMA	3091.2
760313	VIRQWIXA	880.18
760313	VISLCA11	765.1
760313	VISTCA12	519.92
760313	VIVNLAXA	1090.21
760313	VKNGMNX	1071.37
760313	VLCKAKZA	26942.14
760313	VLCTCA11	520.57
760313	VLCTNMXC	1411.85

760313	VLCYNDBC	1025.27
760313	VLCYOHXA	861.6
760313	VLDRWIXA	1081.51
760313	VLDSGACB	1581.18
760313	VLDSGAMA	237.15
760313	VLDSNCXA	1003.67
760313	VLDZAKXA	5264.27
760313	VLFLKSXA	909.49
760313	VLFLNYVF	819.9
760313	VLGVILXC	890.68
760313	VLLBPRUR	1413.91
760313	VLLDTXVL	746.93
760313	VLLGARMA	1608.82
760313	VLLJCA01	439.03
760313	VLLSNJ02	1141.67
760313	VLLYNENW	488.18
760313	VLLYWAXX	1071.37
760313	VLMLTXXA	285.3
760313	VLMLWVVI	490.87
760313	VLMYILXE	871.32
760313	VLNSVAXA	868.85
760313	VLNTNENW	3517.74
760313	VLNTOKXA	3135.59
760313	VLNTPAXV	1120.13
760313	VLNTTXXA	1144.75
760313	VLNWGAXA	863.01
760313	VLPLLAXA	1271.32
760313	VLPRFLXA	660.65
760313	VLPRFLXB	629.19
760313	VLPRIN01	1211.52
760313	VLPRINXA	690.63
760313	VLPRNEXL	878.64
760313	VLRATXXA	1144.75
760313	VLRCGAES	644.82
760313	VLRDMNXV	1188.73
760313	VLRDNMXC	807.41
760313	VLRGILXE	1025.82
760313	VLSCIAXO	1237.29
760313	VLVANDXA	1781.55
760313	VLVSCAXF	732.59
760313	VLVWPAXV	912.89
760313	VLVWTXXA	780.25
760313	VLVWTXXB	791.46
760313	VNBGKYXA	711.27
760313	VNBONCXA	1268.11
760313	VNBRARMA	382.41
760313	VNBRARNC	382.41

760313	VNBRINXA	1445.21
760313	VNBRMESJ	1412.24
760313	VNBRMOX/	328.9
760313	VNBROHXA	588.07
760313	VNCLMSM/	1010.15
760313	VNCNALM/	1005.82
760313	VNCNIAXO	846.89
760313	VNCNTXXA	1144.75
760313	VNCYNJVN	639.46
760313	VNDCOHX/	972.18
760313	VNDGPAXM	819.13
760313	VNDGPAXS	780.13
760313	VNDNWI11	837.62
760313	VNDRMIXG	2131.7
760313	VNDRTXXA	1714.3
760313	VNDYILXE	1025.88
760313	VNGVKYXA	1033.4
760313	VNHLILCK	1049.77
760313	VNHNMEN	1699.63
760313	VNHRIAXO	746.87
760313	VNHSNJVH	609.42
760313	VNLDCOM/	344.08
760313	VNLDNJVL	934.24
760313	VNLRTNM/	1323.87
760313	VNMTIACO	602.04
760313	VNNGMNX	842.53
760313	VNNGNEXH	3525.96
760313	VNNYCA02	201.97
760313	VNSBCOXC	1169.4
760313	VNSNOKXA	1378.18
760313	VNTNIACO	566.82
760313	VNTNLAM/	916.97
760313	VNTNOH38	1583.33
760313	VNTNTXM/	448.63
760313	VNTRCA02	489.52
760313	VNTRCA11	226.5
760313	VNTRIAXO	385.07
760313	VNTRNDXA	1794.55
760313	VNTWNJ01	778.36
760313	VNWGNMX	1863.18
760313	VNWROHA	1095.03
760313	VNWROHX	1128.76
760313	VNZNMOX/	1376.03
760313	VOCATXXA	1144.75
760313	VOLCCAXF	883.17
760313	VOLCHICO	635.52
760313	VOLGIAXO	1062.9

760313	VOLGSDCO	1178.17
760313	VONRTNXA	860.09
760313	VQUSPRUR	1606.41
760313	VRBGALXA	2055.84
760313	VRBGNYVB	1162.05
760313	VRBHFLBE	449.11
760313	VRBHFLMA	237.15
760313	VRBHVA87	1202.05
760313	VRBHVACC	288.13
760313	VRBHVACT	274.42
760313	VRBHVAGN	761.06
760313	VRBHVAIL	657.15
760313	VRBHVAIR	281.52
760313	VRBHVAPT	298.08
760313	VRBHVARC	291.47
760313	VRBHVASR	709.09
760313	VRBHVAVB	343.12
760313	VRCTMNXV	1175.12
760313	VRCYMTXC	1876.37
760313	VRCYNV12	457.42
760313	VRDGNEXH	2625.33
760313	VRDLMNXV	567.72
760313	VRDLNEXS	1833.87
760313	VRDMMSX	3257.93
760313	VRDNILXC	875.82
760313	VRDNOKXA	1119.42
760313	VRGLNYXA	1174.64
760313	VRGLVAXA	796.72
760313	VRGNILXC	519.12
760313	VRGNMNV	551.48
760313	VRGNNEXM	1006.53
760313	VRGSMNXV	1088.96
760313	VRGSVTMC	1062.61
760313	VRHVNYVR	657.47
760313	VRMLILXC	752.04
760313	VRMLOHXA	1153.9
760313	VRMLSDCC	1163.43
760313	VRMTILXD	1120.45
760313	VRNAILVE	1431.18
760313	VRNAMOX	1201.09
760313	VRNAMSM	1013.36
760313	VRNANDXA	1589.11
760313	VRNAWIXA	786.67
760313	VRNLUTMA	947.24
760313	VRNNORXX	1230.07
760313	VRSLILXC	1022.83
760313	VRSLINXA	1049.48

760313	VRSLKYXA	876.07
760313	VRSLMODF	1328.72
760313	VRSLOHXA	1319.95
760313	VSHNWAX/	629.67
760313	VSHNWAXE	534.05
760313	VSPRWIXA	916.2
760313	VSSRMIMN	1018.95
760313	VTBGMIXG	1160.77
760313	VTVLCAXA	261.17
760313	VYFRCA11	612.47
760313	VYGVWVV(	281.52
760313	VYHDALXA	1773.04
760313	VYHVMAED	537.8
760313	VYLEMDVL	1290.61
760313	VYPKMO64	467.79
760313	VYSPCA11	730.82
760313	VYSPSDXA	1639.67
760313	VYVWORX/	584.41
760313	WABGTNX/	1473.71
760313	WABNMNX	1188.73
760313	WABNMNX	1188.73
760313	WABNWIXI	1051.98
760313	WABYSDX/	2478.02
760313	WACHOH3	1383.32
760313	WACMIAX(	1074.35
760313	WACNMNX	664.02
760313	WACOKYM	1148.67
760313	WACONEXI	1104.56
760313	WACOTX01	211.44
760313	WACOTX36	1126.61
760313	WACOTX88	211.44
760313	WACOTXAE	1126.61
760313	WACOTXAD	1126.61
760313	WACOTXCS	390.3
760313	WACOTXED	613.11
760313	WACOTXGI	499.35
760313	WACOTXHI	358.11
760313	WACOTXLC	524.32
760313	WACOTXM	539.12
760313	WACOTXM	598.31
760313	WACOTXM	405.94
760313	WACOTXM	569.81
760313	WACOTXPF	319.36
760313	WACOTXSE	400.77
760313	WACOTXSV	293.49
760313	WACOTXW	583.51
760313	WADNIAXP	1084.08

760313	WADNMNA	391.4
760313	WADNMNU	1167.03
760313	WADNMNV	264.18
760313	WAELTXXA	1144.75
760313	WAFTMNX	968.94
760313	WAHMMAI	766.07
760313	WAHONEX	938.83
760313	WAHUHI01	743.82
760313	WAHWHIM	174.11
760313	WAISWIXA	1621.31
760313	WAKNIACC	1169.4
760313	WAKTOKXA	1378.18
760313	WALDARXA	1980.73
760313	WALDFLXA	667.81
760313	WALDKSXA	1646.89
760313	WALDOHXA	1005.28
760313	WALLSDXA	2651.46
760313	WALLWIFI	288.8
760313	WALSAKXA	26942.14
760313	WALSNDXA	1712.79
760313	WALSTXXA	937.19
760313	WALXOHXA	867.02
760313	WALXPAW	1142.02
760313	WAMCORX	1299.57
760313	WAMGKSX	753.64
760313	WAMPSCXA	889.94
760313	WANACA11	1526.42
760313	WANDSCXA	1121.67
760313	WANNOKX	1334.08
760313	WANTNEXS	1833.87
760313	WAPNWI11	1684.16
760313	WAR WVXA	1031.6
760313	WARBMNX	822.66
760313	WARDCOM	552.15
760313	WARDMON	1418.66
760313	WAREMAB	997.6
760313	WAREMOV	914.27
760313	WARKOKM	964.7
760313	WASCCA01	681.93
760313	WASCMNW	461.98
760313	WASCORXA	1299.57
760313	WASHARXA	658.66
760313	WASHCT00	871.74
760313	WASHDC09	481.5
760313	WASHDC12	252.4
760313	WASHDC46	571.83
760313	WASHDC98	571.83

760313	WASHDC9	571.83
760313	WASHDCA	513.5
760313	WASHDCB	271.5
760313	WASHDCB	216.68
760313	WASHDCB	513.5
760313	WASHDCC	252.05
760313	WASHDCC	577.8
760313	WASHDCD	271.5
760313	WASHDCD	252.4
760313	WASHDCD	217.67
760313	WASHDCD	210.26
760313	WASHDCF	240.4
760313	WASHDCG	229.93
760313	WASHDCG	195.36
760313	WASHDCI	529.1
760313	WASHDCL	469.14
760313	WASHDCM	252.4
760313	WASHDCM	216.68
760313	WASHDCR	582.55
760313	WASHDCS	243.06
760313	WASHDCS	256.35
760313	WASHDCT	511.96
760313	WASHDCW	270.28
760313	WASHGAX	1326.4
760313	WASHIAAT	1145.52
760313	WASHIAXO	545.51
760313	WASHILXD	836.59
760313	WASHIN01	1668.69
760313	WASHKS03	1152.55
760313	WASHKYX	1199.22
760313	WASHLAM	1060.65
760313	WASHMIW	808.21
760313	WASHMOB	599.56
760313	WASHNCX	433.38
760313	WASHNHX	1261.24
760313	WASHNJW	239.34
760313	WASHOKX	948.84
760313	WASHPAW	337.95
760313	WASHTXX	1144.75
760313	WASHUTM	1374.97
760313	WASHVAX	812.23
760313	WASJDCDB	582.55
760313	WASJDCDC	582.55
760313	WASKDC2C	571.83
760313	WASKDCFN	571.83
760313	WASKWIX	1663.87
760313	WASLMOX	1085.72

760313	WASNOHX	1268.88
760313	WASONV1	512.19
760313	WATGILXD	753.42
760313	WATGNCX	2303.01
760313	WAUKIAAH	1145.52
760313	WAUKIACC	546.5
760313	WAUNWIX	767.93
760313	WAUSWIX	498.61
760313	WAUSWIXE	670.79
760313	WAUSWIXC	631.25
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760313	WAVLSCXB	734.54
760313	WAVSNCX	2457.9
760313	WAWKINX	779.87
760313	WAWNMN	784.4
760313	WAYNIDXC	1236.72
760313	WAYNMIM	553.69
760313	WAYNMIN	804.07
760313	WAYNNEU	1599.45
760313	WAYNNJAV	243.96
760313	WAYNNYX	1112.52
760313	WAYNOHX	806
760313	WAYNOKX	1129.66
760313	WAYNPALA	210.42
760313	WAYNPAW	210.42
760313	WAYNWVX	769.57
760313	WBBRKSXA	1829.28
760313	WBCYIAAJ	950.38
760313	WBCYIATC	950.38
760313	WBCYMOC	453.96
760313	WBCYNMX	2288.06
760313	WBCYOKXA	1378.18
760313	WBCYVA01	1202.05
760313	WBFDMIM	658.37
760313	WBFLOKXA	486.8
760313	WBKAWIXA	975.58
760313	WBLKMNW	446.96
760313	WBLKWIXA	1621.31
760313	WBNDIAXC	1412.79
760313	WBNDWI0	680.94
760313	WBRKILXA	1025.88
760313	WBRNIAXC	491.03
760313	WBRNMIM	1208.05
760313	WBRWGAX	683.38
760313	WBRYTXW	585.5
760313	WBSHINXA	825.55
760313	WBSHMNV	1300.6

760313	WBSHOHX/	1228.76
760313	WBSPWVX/	1533.96
760313	WBSSMNX'	1019.82
760313	WBSTMAN	795.5
760313	WBSTMNX'	898
760313	WBSTNDX/	1926.26
760313	WBSTNYXA	738.85
760313	WBSTNYXB	668.48
760313	WBSTSD01	2194.1
760313	WBSTSDXA	2399.51
760313	WBSTWIXA	2148.04
760313	WBTHMEX/	1725.6
760313	WBTNALNI	986.85
760313	WBTNMAP	689.38
760313	WBTNMEX/	831.71
760313	WBTNOKM	1378.18
760313	WBURVTY/	1863.95
760313	WBVLMIXJ	861.88
760313	WBYNNYCH	245.28
760313	WBYNNYW	245.28
760313	WCBGALXA	831.1
760313	WCBGAZM	566.05
760313	WCCRINXA	679.81
760313	WCFLTX04	1126.61
760313	WCFLTXCF	453.96
760313	WCFLTXES	1126.61
760313	WCFLTXFG	1126.61
760313	WCFLTXHB	1126.61
760313	WCFLTXNI	211.44
760313	WCFLTXTF	306.43
760313	WCHCILWC	735.7
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760313	WCHSIAXO	876.23
760313	WCHSOHG	1095.03
760313	WCHSOHW	498.96
760313	WCHSPAW	211.19
760313	WCHTKS47	470.43
760313	WCHTKSAC	700.58
760313	WCHTKSAH	486.89
760313	WCHTKSAM	212.28
760313	WCHTKSAN	552.67
760313	WCHTKSBE	618.41
760313	WCHTKSBR	212.28
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760313	WCHTKSCE	486.89
760313	WCHTKSCZ	620.24
760313	WCHTKSDE	536.17

760313	WCHTKSGN	601.97
760313	WCHTKSKE	282.87
760313	WCHTKSMI	1753.49
760313	WCHTKSMI	634.84
760313	WCHTKSMI	1753.49
760313	WCHTKSNT	1753.49
760313	WCHTKSNV	232.44
760313	WCHTKSOL	232.44
760313	WCHTKSRH	601.97
760313	WCHTKSTE	252.59
760313	WCHTKSVC	552.67
760313	WCHTKSW'	733.42
760313	WCHUKS02	1753.49
760313	WCHUKSHI	750.4
760313	WCHUKSM	1753.49
760313	WCHZNYXA	3199.21
760313	WCKLINXB	1390.64
760313	WCKLKYXA	1004.44
760313	WCKSARXA	1608.82
760313	WCLFCOXC	1190.24
760313	WCLMSCM	428.73
760313	WCLMTXXA	931.22
760313	WCNCMNX	913.15
760313	WCNDILWU	808.21
760313	WCSTMIXG	717.5
760313	WDBIIAXO	890.23
760313	WDBIKSXA	1049.09
760313	WDBINJDS	839.86
760313	WDBNILXE	1025.88
760313	WDBNINXA	693.55
760313	WDBNOR5	916.04
760313	WDBONCX	990.67
760313	WDBOTXW	881.43
760313	WDBRNJW	200.4
760313	WDBYGAES	1452.04
760313	WDBYNJWI	198.28
760313	WDBYNYDA	1163.27
760313	WDDLILCB	332.52
760313	WDDLWVP	1092.49
760313	WDDYKYM	1226
760313	WDFRCAXF	1235.56
760313	WDFROKXA	1378.18
760313	WDFRWIXA	1336.71
760313	WDHUILXD	898
760313	WDHUNYX	912.35
760313	WDLDALXA	1099.07
760313	WDLDCA11	404.14

760313	WDLDGAX/	1088.06
760313	WDLDILXA	1025.88
760313	WDLDMEH	2069.49
760313	WDLDMIXC	1059.17
760313	WDLDNCX/	984.09
760313	WDLDPAW	1141.67
760313	WDLDWAX	906.54
760313	WDLKCA11	914.34
760313	WDLKMIM	796.79
760313	WDLKMNX	1188.73
760313	WDLKNEXC	1833.87
760313	WDLKWIX/	992.5
760313	WDLWILXE	1025.88
760313	WDLWMDV	213.72
760313	WDLYALXA	1304.86
760313	WDLYGAM	1623.26
760313	WDMNIAD	1145.52
760313	WDMNMIX	1211.52
760313	WDMNWIX	1579.48
760313	WDMRNYF	650.92
760313	WDPKCOM	556.26
760313	WDPTNJW	684.95
760313	WDPTNYW	977.12
760313	WDRFMDV	328.06
760313	WDRFMNX	1188.73
760313	WDRFSCXA	850.49
760313	WDRNARX/	952.73
760313	WDRNINXA	1101.64
760313	WDRNMIX.	1283.29
760313	WDRVILWF	748.19
760313	WDRVNEN'	565.54
760313	WDRWCOX	1169.4
760313	WDRWTXX	636.7
760313	WDSNILXG	1025.88
760313	WDSNTXX/	285.3
760313	WDSPMO0	1534.38
760313	WDSTCT00	1198.81
760313	WDSTGACF	641.1
760313	WDSTILWS	808.73
760313	WDSTMNX	1188.73
760313	WDSTNYW	1028.45
760313	WDSTOHXE	758.52
760313	WDSTVAXA	643.09
760313	WDSTVTGC	1320.43
760313	WDTNNYW	1174.64
760313	WDTWNJW	226.37
760313	WDTWWV)	1021.52

760313	WDVLMSA	2595.86
760313	WDVLMSM	2821.69
760313	WDVLNCXA	1690.8
760313	WDVLNHJL	2377.68
760313	WDVLOHXA	865.64
760313	WDVLTXW	1210.17
760313	WDVLWIXA	1159.16
760313	WDWONDX	2334.83
760313	WDWRIAXC	721.22
760313	WDWROKM	1592.38
760313	WEARNHXA	535.46
760313	WEBBIAXO	842.53
760313	WEBLMOXA	1199.64
760313	WEDVPAXV	1339.69
760313	WEDWALXA	1136.53
760313	WEEDCA01	1143.31
760313	WEFDMEXA	620.17
760313	WELDMEXA	1754.91
760313	WELKFLMA	1219.8
760313	WEMRCAX	749.34
760313	WEMRTXXA	1471.01
760313	WENDNCXI	1323.84
760313	WENDSCXA	804.27
760313	WENNILXA	1035.06
760313	WENRARXA	551.51
760313	WEOTCA11	1002.13
760313	WEPPIDXX	1980.89
760313	WERLNYWI	842.43
760313	WERSNHST	1494.13
760313	WESRID04	1740.4
760313	WESRIDMA	1236.97
760313	WESTMSM	2033.21
760313	WEVLOH8E	583.1
760313	WEVRTXXA	1144.75
760313	WEWKOKM	1181.34
760313	WFCYTXGY	1023.89
760313	WFFTILXE	757.95
760313	WFRGND01	2121.33
760313	WFRGNDBC	344.08
760313	WFRGNDW	344.08
760313	WFRKARXA	505.32
760313	WGLCMTM	991.83
760313	WGLNMTX	3292.43
760313	WGMNNM	1672.6
760313	WGNROKX	913.18
760313	WGNRSCXA	1059.14
760313	WGNRSDXA	1490.11

760313	WGNSCOX(	1334.4
760313	WGNSMSA	2595.86
760313	WGNSMSM	2079.18
760313	WGRDMEX	1529.08
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760313	WGRVPAW	716.09
760313	WGRYMEX	834.95
760313	WGTNCOM	1087.9
760313	WGTNILXA	1872.23
760313	WGTNKSNI	720.68
760313	WGTNMOX	904.77
760313	WGTNOHX	792.45
760313	WGTNPAW	734.09
760313	WGTNTXXA	891.74
760313	WGTSINAL	1211.52
760313	WGVLGAES	1709.04
760313	WGVLNCM	595.87
760313	WGVLPAXV	645.56
760313	WHBGKYM	3164.74
760313	WHBGOHX	1582.88
760313	WHBHNYW	462.43
760313	WHBLTNM	1030.31
760313	WHBONYW	627.78
760313	WHBOTXX(	917.67
760313	WHBRIDXX	1006.53
760313	WHCHIAXC	1318.86
760313	WHCLKSXA	1654.92
760313	WHCLMIAL	1027.39
760313	WHCSLAM/	883.55
760313	WHCYKSXA	943.61
760313	WHCYORX)	700.55
760313	WHDRTXXA	1096.99
760313	WHERMNX	1067.9
760313	WHFCTXXA	932.86
760313	WHFDINXA	1832.2
760313	WHFDNHPI	1551.49
760313	WHFRCT01	344.4
760313	WHFRCT02	483.2
760313	WHFSMTX(	929.17
760313	WHGHGAX	1566.8
760313	WHHAILXC	1286.34
760313	WHHNPAW	951.6
760313	WHHRNJW	187.46
760313	WHHSNJXJ	675.64
760313	WHHSOH8	869.33
760313	WHHSTNM	956.97
760313	WHHSTXXA	239.63

760313	WHIPNJWH	187.46
760313	WHKNMNX	654.71
760313	WHLDINXA	1035
760313	WHLDWY0	3546.66
760313	WHLDWYM	1103.89
760313	WHLKMIXG	791.36
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760313	WHLKNYW	1356.16
760313	WHLKSDXA	2154.94
760313	WHLKWIXA	992.15
760313	WHLLKYXA	1556.27
760313	WHLRINXA	1390.64
760313	WHLRTXXA	1910.66
760313	WHLRWIXA	730.18
760313	WHLWKYXA	1597.62
760313	WHLWWIX	1209.75
760313	WHMNMA	977.12
760313	WHMNNEX	1833.87
760313	WHMRIACC	1318.86
760313	WHMRMDA	1125.23
760313	WHMRMDT	622.61
760313	WHMRMIX	1516.6
760313	WHNGIAAC	1145.52
760313	WHNGIACC	742.83
760313	WHNGINW	777.11
760313	WHNGNJ01	226.37
760313	WHNGVTXA	1465.65
760313	WHOKMSX	1194.73
760313	WHOKNCXA	873.63
760313	WHOKVAW	796.72
760313	WHOPNDX	2594.26
760313	WHPGMIXC	1180.28
760313	WHPHMNX	1188.73
760313	WHPIMIXI	1353.3
760313	WHPITNMA	1329.74
760313	WHPLGAXA	1212.9
760313	WHPLNY02	1163.27
760313	WHPLNY05	216.45
760313	WHPLNY55	1163.27
760313	WHPLNYGF	481.5
760313	WHPLNYMT	1163.27
760313	WHPLNYW	216.45
760313	WHPLNYYF	216.45
760313	WHPNNCXA	845.39
760313	WHPNNYXA	903.74
760313	WHRKMNX	1070.79
760313	WHRVAZXE	1980.51

760313	WHSLWAX	2921.1
760313	WHSPFLXA	1832.94
760313	WHSWWA	1156.31
760313	WHTESDXA	1465.3
760313	WHTHMIX	1359.92
760313	WHTHMTM	864.1
760313	WHTHNYU	1905.07
760313	WHTHWIX	926.69
760313	WHTKAZM	639.43
760313	WHTKNCX	563.61
760313	WHTLARXA	1550.69
760313	WHTLAZM	1025.76
760313	WHTLTXXA	1144.75
760313	WHTMSCM	1517.08
760313	WHTMVAX	587.01
760313	WHTNALX	1333.47
760313	WHTNCAXF	1002.13
760313	WHTNIACC	1138.97
760313	WHTNILWH	297.34
760313	WHTNMDV	271.5
760313	WHTNMNX	202.55
760313	WHTNMOX	1223.94
760313	WHTNNDB	822.95
760313	WHTNOHX	947.66
760313	WHTNTXW	1467.71
760313	WHTRAKX	5135.97
760313	WHTRCAXF	247.59
760313	WHTRCAXC	454.15
760313	WHTRCAXH	426
760313	WHTRCAXJ	457.07
760313	WHTSWAX	1193
760313	WHTWINX	763.4
760313	WHTYTXXA	263.09
760313	WHVLARX	1608.82
760313	WHVLKYM	707.29
760313	WHVLMAP	812.71
760313	WHVLMOX	739.36
760313	WHVLNCX	809.08
760313	WHVLNYX	1174.64
760313	WHVLTNM	1493.81
760313	WHVLVAW	972.21
760313	WHVLWVF	939.25
760313	WHVRNYW	707.84
760313	WHWDSDC	5251.11
760313	WHWKNJA	1059.85
760313	WHWLTNM	777.17
760313	WHWRMT	3137.1

760313	WHWRTXX	866.19
760313	WHWRWI1	1504.3
760313	WIBXMTAA	3137.1
760313	WIBXMTM	3137.1
760313	WIDLWIXA	1071.02
760313	WIDNWVX	1327.94
760313	WIKPAZXC	1261.11
760313	WILSMIWL	898.03
760313	WILSTXXA	257.38
760313	WILSVAXA	748.8
760313	WILYCOXC	1846.36
760313	WIMMFLXA	604.67
760313	WINFMTXC	2614.96
760313	WINGKYXA	1153.61
760313	WINGNDXA	1039.4
760313	WINKTXWK	1325.25
760313	WINNMIXI	1185.13
760313	WINOKSXA	1970.52
760313	WINOMNB	1167.03
760313	WINOMNR	1167.03
760313	WINOMNW	164.06
760313	WINOMOX	1190.46
760313	WINOMSAI	2595.86
760313	WINOMSM	2498.05
760313	WINOOHXA	377.4
760313	WIOTIAXO	1303.68
760313	WIOTWIXA	1216.59
760313	WISEVAWI	750.18
760313	WITNNCXA	906.02
760313	WITTILXC	1093.78
760313	WIVLNEXG	1833.87
760313	WIVLORXA	688.83
760313	WJRDUTMA	400.58
760313	WJSNNCXA	1820.74
760313	WJSNOH87	919.76
760313	WKBGPAW	281.52
760313	WKFDKSXA	925.12
760313	WKFDMAB	285.14
760313	WKFDMIM	2671.81
760313	WKFDNENV	1570.08
760313	WKFDVAXA	985.21
760313	WKFSNCXA	629.13
760313	WKGNILWK	505.19
760313	WKISLAMA	736.98
760313	WKKIHICO	201.27
760313	WKLOHICO	1285.99
760313	WKMNOHX	1029.51

760313	WKMSOKM	1358.09
760313	WKNDSDX/	941.3
760313	WKNYKSXA	2636.15
760313	WKPGRIW/	1344.67
760313	WKRSINXA	673.2
760313	WKSHWI02	361.41
760313	WKSHWI47	361.41
760313	WKSNINXA	1143.4
760313	WKTNINXA	1181.02
760313	WKTWNCX	547.53
760313	WKVLNCXA	1414.84
760313	WKVLOHX/	1235.4
760313	WLANCA01	387.61
760313	WLANCAXF	188.04
760313	WLANCAXC	436.62
760313	WLANCAXH	177.19
760313	WLANCAXJ	187.3
760313	WLBCNEXC	886.44
760313	WLBGARX/	859.51
760313	WLBGCOM	982.04
760313	WLBGIAXO	733.68
760313	WLBGKSM/	1045.75
760313	WLBGKYM/	1614.08
760313	WLBGMAM	860.89
760313	WLBGMIW	587.08
760313	WLBGMOX	1482.67
760313	WLBGOHW	633.53
760313	WLBGPAXV	395.09
760313	WLBGVAW	479.45
760313	WLBNIN01	1069.76
760313	WLBNNYX/	489.72
760313	WLBOMEM	1720.14
760313	WLBONHG	1514.67
760313	WLBONJW	778.36
760313	WLBONYUI	1667.85
760313	WLBOPAXV	1365.47
760313	WLBOSC02	1013.53
760313	WLBOSCXC	902.01
760313	WLBOSCXE	1118.11
760313	WLBRFLXA	1783.73
760313	WLBRMAM	626.17
760313	WLBRNEXL	926.05
760313	WLBRPA04	1222.72
760313	WLBRPA05	1222.72
760313	WLBRPAW	318.05
760313	WLBRPAW	318.05
760313	WLBRWAX/	1193

760313	WLBSCA11	730.15
760313	WLBTIAXO	667.65
760313	WLBTKYXA	1619.99
760313	WLBTOHXA	720.9
760313	WLBTWVBI	1302.17
760313	WLCHFL05	997.28
760313	WLCHFLXA	618.25
760313	WLCHGAXA	3187.14
760313	WLCHNCXA	1424.63
760313	WLCHOKXA	1378.18
760313	WLCHWVX	940.72
760313	WLCKKYES	2958.85
760313	WLCKMTM	770.21
760313	WLCKORXA	1095.41
760313	WLCMMNX	930.32
760313	WLCMNCX	936.32
760313	WLCRFLXA	272.72
760313	WLCTCT00	800.9
760313	WLCTIACO	514.6
760313	WLCTINXA	2819.95
760313	WLCTNDXA	841.79
760313	WLCTNYW	1285.35
760313	WLCVNCXA	849.91
760313	WLCXAZMA	1334.88
760313	WLCXNEXC	1347.33
760313	WLCXPAXV	1321.81
760313	WLCYNDXA	2555.99
760313	WLCYTXXA	1144.75
760313	WLDACOM	1169.4
760313	WLDMTXX	924.06
760313	WLDNCAXF	1002.13
760313	WLDNCOX	1521.35
760313	WLDNIAXO	1198.45
760313	WLDNILXC	924
760313	WLDNNCXA	923.65
760313	WLDNNYX	1218.84
760313	WLDRIDXC	1099.33
760313	WLDRNDXA	2782.07
760313	WLDROHXA	639.56
760313	WLDRTXXA	973.66
760313	WLDRWIXA	618.98
760313	WLFDILXD	923.29
760313	WLFRCT00	427.48
760313	WLFRCTXB	427.48
760313	WLFRIAXO	1310.45
760313	WLFRVTXA	2083.9
760313	WLFTTXXA	648.55

760313	WLFYOH54	569.1
760313	WLGHOH9	882.27
760313	WLGRPAW	671.72
760313	WLGVALXA	1373.59
760313	WLGVCAXF	828.57
760313	WLGVMNX	926.66
760313	WLGVMOV	630.51
760313	WLGVMSA	2595.86
760313	WLGVMSS	1568.5
760313	WLHLFLXA	1411.47
760313	WLHLNDXA	1654.72
760313	WLHLNEXH	799.35
760313	WLHLSCES	548.75
760313	WLHMMAS	385.2
760313	WLHMMAS	249.67
760313	WLHMMAV	240.78
760313	WLISVAAJ	1202.05
760313	WLKLNYXA	1231.87
760313	WLKMMIX	1132.46
760313	WLKRIAXO	801.86
760313	WLKRMNX	1183.98
760313	WLKRMOX	1179.29
760313	WLKSCT00	528.04
760313	WLKSTXXA	957.32
760313	WLKUHIM	574.59
760313	WLLCCA11	570.9
760313	WLLCIDXX	1231.87
760313	WLLCMIXA	1353.3
760313	WLLCNCXA	1236.81
760313	WLLCNEXS	1833.87
760313	WLLCWVXA	867.98
760313	WLLFMAM	511.16
760313	WLLFNEXS	1833.87
760313	WLLKIAXO	667.62
760313	WLLKMNXV	837.71
760313	WLLKSDXA	1840.33
760313	WLLRTXWL	845.58
760313	WLLSMEYA	1207.73
760313	WLLSMNXV	1080.45
760313	WLLSNVXF	2787.28
760313	WLLSNYXA	1174.64
760313	WLLSTXXW	830.39
760313	WLLWOKX	1378.18
760313	WLLWORX	1299.57
760313	WLMGCA0	478.29
760313	WLMGDE0	240.75
760313	WLMGDEP	268.23

760313	WLMGDEW	194.37
760313	WLMGILWI	1280.98
760313	WLMGMAI	874.47
760313	WLMGNC0	1148.67
760313	WLMGNCA	1148.67
760313	WLMGNCA	595.87
760313	WLMGNCE	383.72
760313	WLMGNCF	237.15
760313	WLMGNCL	538.16
760313	WLMGNCL	1148.67
760313	WLMGNCV	385.2
760313	WLMGNCV	383.72
760313	WLMGNYX	4854.13
760313	WLMGOHX	638.73
760313	WLMGVTD	2407.56
760313	WLMHDEE	1545.07
760313	WLMLVAXA	3155.24
760313	WLMNCT0	791.78
760313	WLMNIAXC	818.94
760313	WLMNORX	2069.71
760313	WLMRARM	995.97
760313	WLMRKSXA	1970.52
760313	WLMRKYXA	863.43
760313	WLMRMNC	1167.03
760313	WLMRMNV	992.24
760313	WLMRTXXA	799.16
760313	WLMSAZM	1591.42
760313	WLMSCAXF	993.4
760313	WLMSIACC	792.71
760313	WLMSINXB	1153.29
760313	WLMSMNX	1188.73
760313	WLMSSCXA	1257.61
760313	WLMTARXA	1618.77
760313	WLMTILWI	700.81
760313	WLMTMNX	1030.47
760313	WLMTSDXA	2589.41
760313	WLNGIL01	1025.88
760313	WLNGILWC	666.36
760313	WLNGMOX	1482.67
760313	WLNGWVB	1521.57
760313	WLNGWVC	294.74
760313	WLNTCAXF	469.75
760313	WLNTIAXO	1068.06
760313	WLNTILXA	1353.69
760313	WLNTMSM	3933.15
760313	WLNTNEXH	1833.87
760313	WLPKPAES	899.63

760313	WLPLMASS	694.48
760313	WLPLNHW	1617.71
760313	WLPNMTX(	3032.26
760313	WLPTMDW	278.15
760313	WLPTOHXE	990.12
760313	WLPTORXX	116.04
760313	WLPTPAWI	497.55
760313	WLPTTNM/	1421.68
760313	WLPTTXNC	1023.89
760313	WLPTTXTR	1049.45
760313	WLRCPAW(	1864.53
760313	WLRDCOXC	1169.4
760313	WLRDMDW	709.09
760313	WLRDMOS	276.8
760313	WLRDOHX/	1222.24
760313	WLRDWAX	1193
760313	WLRGARM	733.42
760313	WLRGMOX	1482.67
760313	WLSHCOXC	1169.4
760313	WLSHLAXA	1071.24
760313	WLSHOHX/	1204.36
760313	WLSLMALA	564.99
760313	WLSLMTM/	770.21
760313	WLSMWVC	772.1
760313	WLSNARM/	1062.25
760313	WLSNKSXA	1187.8
760313	WLSNLAM/	1201.57
760313	WLSNNCXA	397.01
760313	WLSNNYMI	1106.71
760313	WLSNOKM	1440.36
760313	WLSNTXXA	751.81
760313	WLSPMOX/	1586.93
760313	WLSTFLXA	920.69
760313	WLSTIAXO	1027.01
760313	WLSTNDBC	2336.17
760313	WLSTPAWS	605.21
760313	WLSTSCXA	1270
760313	WLSYKSXA	1119.42
760313	WLSYSDXA	1993.41
760313	WLTKOKM/	1378.18
760313	WLTNAZM/	2153.01
760313	WLTNINXA	833.44
760313	WLTNKSXA	1004.18
760313	WLTNKYWI	584.57
760313	WLTNMIXI	1346.92
760313	WLTNNYXA	1246.19
760313	WLTNOHX/	1624.81

760313	WLTNOKM	864.97
760313	WLTNWVW	889.75
760313	WLTOCT00	545.28
760313	WLTOIAXO	631.76
760313	WLTOMER(	1966.73
760313	WLTONDX/	900.47
760313	WLTONHX/	806.19
760313	WLTOWIX/	1397.83
760313	WLTRMSX/	1071.18
760313	WLTROKM/	651.6
760313	WLTSCA12	1295.72
760313	WLTWKYW	768.06
760313	WLTWMAV	466.86
760313	WLTWMOX	1482.67
760313	WLTWNJ02	691.79
760313	WLTWNYX/	1167.25
760313	WLTWVTLA	1473.58
760313	WLTWWVJ	1437.34
760313	WLUAHICO	246.01
760313	WLVLINXA	1179.48
760313	WLVLKSXA	1067.45
760313	WLVLKYMA	669.25
760313	WLVLMDW	639.82
760313	WLVLMOM	1434.36
760313	WLVLNYNM	2004.52
760313	WLVLOH53	737.08
760313	WLVLTXXA	1228.79
760313	WLVLWVX/	1135.51
760313	WLVRMIM	1776.7
760313	WLWDFLX/	1605.83
760313	WLWDNJW	247.94
760313	WLWDTXW	980.01
760313	WLWLWAC	1076.09
760313	WLWLWAC	1169.27
760313	WLWNVAX	1117.43
760313	WLWOWIX	1436.19
760313	WLWSCA1	567.14
760313	WMBHSCX	702.67
760313	WMBRTXX/	861.88
760313	WMBYWI1	872.61
760313	WMCHOHX	770.46
760313	WMDLPAW	1414.26
760313	WMEAHIC(	1235.66
760313	WMFDOHX	795.47
760313	WMFLPAW	607.08
760313	WMFRNJ01	352.23
760313	WMFRWV	674.07

760313	WMLDKSX/	799.1
760313	WMLDNHV	1559.96
760313	WMLDTNX	1280.82
760313	WMLKMNA	1167.03
760313	WMLOHIAI	201.27
760313	WMLOHIC(	201.27
760313	WMLSPAX\	874.31
760313	WMMPARI	1097.6
760313	WMNDWIX	1317.32
760313	WMNRLA1	414.09
760313	WMNSCAX	244.73
760313	WMNSCOM	315.09
760313	WMNSMAI	451.04
760313	WMNSMD\	344.66
760313	WMNSOHX	720.9
760313	WMNSSCE:	1085.11
760313	WMPMPA\	1053.75
760313	WMRTTXX/	684.92
760313	WMSNIAX(	884.64
760313	WMSNNYV	1576.37
760313	WMSNWVI	457.68
760313	WMTNMIX	776.4
760313	WMTNNCX	1017.63
760313	WMTNOHX	265.76
760313	WMTNPAX	1137.4
760313	WMTNSCP'	742.67
760313	WMTPPAA	264.28
760313	WNAEHICC	246.01
760313	WNBGAZ0:	661.77
760313	WNBOLAM	1149.92
760313	WNBOSCX/	1065.05
760313	WNBOTXX/	1126.23
760313	WNBRPAW	1103.82
760313	WNCHILXC	1241.47
760313	WNCHINXA	744.27
760313	WNCHKSX/	1107
760313	WNCHKYA1	1417.31
760313	WNCHKYM	237.15
760313	WNCHKYP\	1036.57
760313	WNCHMAN	271.82
760313	WNCHNHM	494.53
760313	WNCHOH6	552.51
760313	WNCHTNM	923.9
760313	WNCHVA0:	1202.05
760313	WNCHVA1'	1202.05
760313	WNCHVA9-	1202.05
760313	WNCHVAC(	1202.05

760313	WNCHVAN	1086.94
760313	WNCHVAW	292.01
760313	WNCKCA11	224.35
760313	WNCKCAGI	224.35
760313	WNCNWI1	816.88
760313	WNDBPAX	740.61
760313	WNDLIDM	1681.94
760313	WNDLMNX	1188.73
760313	WNDLNCPI	736.76
760313	WNDLNYW	935.97
760313	WNDMKSX	1530.21
760313	WNDMMN	1167.03
760313	WNDMMN	264.18
760313	WNDMTXX	1144.75
760313	WNDNILXE	1025.88
760313	WNDNMAC	429.56
760313	WNDRFLXA	672.82
760313	WNDRGAX	765.23
760313	WNDSCA11	552.15
760313	WNDSCOM	917.55
760313	WNDSCT0C	427.48
760313	WNDSILXC	672.62
760313	WNDSMOX	1603.78
760313	WNDSNCX	663.64
760313	WNDSNDX	2114.11
760313	WNDSNYXA	786.06
760313	WNDSOHX	1228.76
760313	WNDSVAXA	870.87
760313	WNDSVTPI	1271.87
760313	WNDTTXXA	571.86
760313	WNDVNV0	1609.53
760313	WNDVNVX	1864.88
760313	WNDVUTM	1996.23
760313	WNDVUTX	1996.23
760313	WNFDALXA	1742.39
760313	WNFDIAXC	1181.09
760313	WNFDKSM	818.36
760313	WNFDLACA	1721.11
760313	WNFDLAM	1378.66
760313	WNFDMOX	1317.38
760313	WNFDTXXA	1302.04
760313	WNFDWVV	324.69
760313	WNFLINXA	872.25
760313	WNFRSDXA	1161.09
760313	WNGNMOX	1482.67
760313	WNGRFLXA	678.53
760313	WNGRMNX	1188.73

760313	WNGTINXA	773.45
760313	WNGTNCX/	461.34
760313	WNGTTXXA	1128.15
760313	WNHLSCXA	831.52
760313	WNHMME(	334.96
760313	WNHMNYV	1204.52
760313	WNHMOHX	815.5
760313	WNHNCAX	957.45
760313	WNHNFLBU	997.28
760313	WNHNFLXC	272.72
760313	WNHRMEN	818.04
760313	WNKHNYW	675.99
760313	WNLCWA0	902.43
760313	WNLKILXA	848.44
760313	WNLKMIW	1272.03
760313	WNMCINX/	1998.03
760313	WNMCNVC	1674.5
760313	WNMNMN	937.03
760313	WNNBILXA	817.17
760313	WNNBMNX	1218.03
760313	WNNBNEXI	582.13
760313	WNNETXXA	910.2
760313	WNNRSDX/	2624.98
760313	WNPKFLTL	997.28
760313	WNPKFLXA	278.31
760313	WNPKFLXE	391.4
760313	WNPTMEO	877.68
760313	WNRDMSS	1843.25
760313	WNRNMDV	688.74
760313	WNRTAKX/	26942.14
760313	WNRTTXXA	540.66
760313	WNSCRICL	348.25
760313	WNSCSDXA	1818.98
760313	WNSDNERI	1772.11
760313	WNSKMNX	1188.73
760313	WNSKVTAC	651.69
760313	WNSKVTW	651.69
760313	WNSLARXA	800.06
760313	WNSLAZM/	1916.08
760313	WNSLILXA	1116.86
760313	WNSLNC02	391.4
760313	WNSLNCAF	712.52
760313	WNSLNCCL	801.67
760313	WNSLNCFI	237.15
760313	WNSLNCGL	816.69
760313	WNSLNCLE	742.18
760313	WNSLNCVI	843.91

760313	WNSLNCW	684.56
760313	WNSLNCW	816.69
760313	WNSPCA12	583.8
760313	WNSPTXXA	1442.64
760313	WNSTCT00	780.61
760313	WNSTMNX	812.77
760313	WNTCWAA	1169.27
760313	WNTCWAB	1169.27
760313	WNTCWAX	1333.76
760313	WNTGNYW	602
760313	WNTHARXA	1608.82
760313	WNTHIAXC	916.81
760313	WNTHINXA	1348.07
760313	WNTHMAN	573.34
760313	WNTHMEX	916.33
760313	WNTHMNX	1373.43
760313	WNTHNYXA	3007.06
760313	WNTHWAX	2353.44
760313	WNTKILWN	962.68
760313	WNTNIN01	775.86
760313	WNTNMOX	1418.63
760313	WNTNNEXI	1833.87
760313	WNTNOR5	1290.84
760313	WNTNPAW	882.3
760313	WNTRCA11	598.09
760313	WNTRIACO	490.94
760313	WNTRTXXA	1112.07
760313	WNTRVAW	796.72
760313	WNTRWIXA	1328.78
760313	WNTTMTX	1855.32
760313	WNTTOKM	1111.53
760313	WNVLGAXA	519.6
760313	WNVLILWV	644.99
760313	WNVLMOX	587.59
760313	WNWBMA	771.65
760313	WNWCWIX	1542.05
760313	WNWOSDX	995.84
760313	WNYKNYBC	842.98
760313	WOBNMAC	501.56
760313	WOCYMDB	986.21
760313	WODNIAXC	1129.57
760313	WOFDOH4	1482.57
760313	WOODSDX	2651.46
760313	WORNNJW	560.24
760313	WOTNIAXP	807.6
760313	WOTNINXA	1209.5
760313	WOTNKYXA	1597.62

760313	WOTNMAV	1067.55
760313	WOTNMNA	1167.03
760313	WOTNMNX	785.74
760313	WOTNOH8	409.34
760313	WOTNOHF	409.34
760313	WOTNOHR	409.34
760313	WOTNPAX	822.95
760313	WOTNWVX	904.19
760313	WOVLNJW	215.55
760313	WPATWAX	496.39
760313	WPBDMAP	800.51
760313	WPBHFL58	253.3
760313	WPBHFLAN	253.3
760313	WPBHFLGA	561.62
760313	WPBHFLGR	383.72
760313	WPBHFLHH	365.2
760313	WPBHFLLE	539.15
760313	WPBHFLRB	237.15
760313	WPBHFLRP	629.13
760313	WPBIFLJA	997.28
760313	WPCAWI11	1200.41
760313	WPFLNYWI	701.16
760313	WPHLIAXO	1082.86
760313	WPHLKSXA	1525.52
760313	WPHLMIXI	1402.77
760313	WPHLMOG	558.12
760313	WPHUHICC	174.11
760313	WPHUHIXB	914.91
760313	WPKNOHXA	480.7
760313	WPLLIA02	1145.52
760313	WPLLIAXO	933.6
760313	WPLNKYXA	919.41
760313	WPLNMOX	1392.47
760313	WPMOOHX	1866.13
760313	WPNCOKM	1982.75
760313	WPNGCT0C	562.62
760313	WPPLMOX	1476.63
760313	WPRSMEXA	1582.21
760313	WPSSAKXA	26942.14
760313	WPWLPAX	1110.6
760313	WPWRNEX	977.06
760313	WQNCMOX	1482.67
760313	WRAYCOXC	2880.49
760313	WRBGILXC	1265.99
760313	WRBGMOX	957.61
760313	WRBGNYW	1637.97
760313	WRBGPAX	1428.8

760313	WRBOMEX	587.37
760313	WRBONYX	1000.72
760313	WRBOVTY	2342.21
760313	WRCSMA0	240.78
760313	WRCSMA0	385.2
760313	WRCSMAC	240.78
760313	WRCSMAN	900.02
760313	WRCSMAS	900.02
760313	WRCSNYU	1963.4
760313	WRCTPAX	1309.33
760313	WRCYMOX	922.04
760313	WRCYOKX	1378.18
760313	WRDNILXE	976.8
760313	WRDNMTX	757.43
760313	WRDNWAC	1425.72
760313	WRDVOKX	1378.18
760313	WRFDKYM	1597.62
760313	WRGHMNX	1188.73
760313	WRGHWYM	1486.81
760313	WRGLAKX	20533.7
760313	WRHGOHI	345.68
760313	WRHLDEW	314.68
760313	WRHMMA	874.4
760313	WRHMTXW	1024.5
760313	WRJTVTGA	325.33
760313	WRLDWAX	859.06
760313	WRLDWYX	1840.55
760313	WRLKIDXC	1245.77
760313	WRLKMIM	837.62
760313	WRLYRIMA	454.6
760313	WRMNPAB	1222.72
760313	WRMRPAX	772.2
760313	WRNRNHX	1072.33
760313	WRNROKX	473.57
760313	WRNSGAM	788.86
760313	WRNSWIX	1354.72
760313	WRPDWIX	759.65
760313	WRPDWIX	950.61
760313	WRPLMEX	1238.32
760313	WRRBGAM	548.75
760313	WRRDMNX	1874.8
760313	WRRNARM	902.17
760313	WRRNIDA	1980.89
760313	WRRNILXA	1025.88
760313	WRRNINX	954.94
760313	WRRNMAC	997.6
760313	WRRNMEX	1553.42

760313	WRRNMIM	429.75
760313	WRRNMITL	277.86
760313	WRRNMNX	877.36
760313	WRRNNHM	1551.49
760313	WRRNNJ02	198.28
760313	WRRNOHX	965.79
760313	WRRNOHX	898.03
760313	WRRNOHX	737.08
760313	WRRNOHX	857.71
760313	WRRNOHX	876.72
760313	WRRNPAW	593.95
760313	WRRNRIEV	956.58
760313	WRRNTXW	995.97
760313	WRRRALNM	908.01
760313	WRSHSCXA	708.41
760313	WRSPGAXA	893.44
760313	WRSPMTM	1011.57
760313	WRSPOR52	1400.07
760313	WRSWILXC	940.92
760313	WRSWINXA	1142.79
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760313	WRSWMOX	1432.46
760313	WRSWNCX	1080.23
760313	WRSWNYX	1995.11
760313	WRSWOHX	1670.42
760313	WRSWVAA	1202.05
760313	WRSWVAX	1124.69
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760313	WRTNGAM	1403.09
760313	WRTNMOX	992.18
760313	WRTNNCXA	955.01
760313	WRTNOR64	1116.98
760313	WRTNTXXA	1126.49
760313	WRTNVAW	374.61
760313	WRTNWVD	1658.57
760313	WRTRTNM	1397.83
760313	WRTWNJFD	211.19
760313	WRTWWI1	899.63
760313	WRVLWVX	2026.22
760313	WRWDCAX	254.07
760313	WRWDWV	1317.74
760313	WRWKGAX	938.22
760313	WRWKNDX	1761.62
760313	WRWKNYX	346.04
760313	WRWKRIW	326.1
760313	WRWKSDC	993.62
760313	WRXBMAB	263

760313	WSBGIAXO	1215.02
760313	WSBGKYM	1411.69
760313	WSBGMAL	1087.87
760313	WSBGPA01	1222.72
760313	WSBGWVV	1418.34
760313	WSBKCT00	697.53
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760313	WSBKMNX	808.37
760313	WSBKTXWI	1528.28
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760313	WSBNMEM	1754.91
760313	WSBNMOX	1038.98
760313	WSBNNDX	284.92
760313	WSBNTNX	1171.04
760313	WSBNWI11	1176.11
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760313	WSBOMOX	1434.52
760313	WSBYMTX	3137.1
760313	WSBYWIX	933.53
760313	WSCBMTX	3137.1
760313	WSCKWAX	1193
760313	WSCRCA11	310.92
760313	WSCRCABY	310.92
760313	WSCRCAHV	310.92
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760313	WSDNMTX	3137.1
760313	WSFDILXC	862.14
760313	WSFDINAB	687.77
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760313	WSFDINXB	676.8
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760313	WSFDNCXA	1018.08
760313	WSFDNJWS	202.55
760313	WSFDNYXA	1593.41
760313	WSFDPAXV	2180.01
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760313	WSFRMAD	708.03
760313	WSFRPAXV	1353.05
760313	WSGVARXA	1815.67
760313	WSHFTXXA	1560.19
760313	WSHGWAX	714.16
760313	WSHKNDXA	1712.95
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760313	WSHRWAX	1193
760313	WSHTIAXO	1162.47

760313	WSHTWAX	1193
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760313	WSKMTXXA	1136.66
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760313	WSLLAKXA	2346.38
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760313	WSLMOHX	1481.38
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760313	WSLYPAXW	862.46
760313	WSNBPAXV	1000.04
760313	WSNCNYUI	271.82
760313	WSNRLAXA	1573.51
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760313	WSNTTXXA	767.77
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760313	WSPLMNW	292.24
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760313	WSPNGAXA	988.13
760313	WSPNIAXP	1318.86
760313	WSPNINXA	660.04
760313	WSPNKYM	834.63
760313	WSPNMSA	2595.86
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760313	WSPTCT00	630.86
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760313	WSPTNYXA	2451.16
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760313	WSRVMTXC	1384.28
760313	WSRVWAX	919.95
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760313	WSSDIAXO	1552.26
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760313	WSSPMTXC	1185.2
760313	WSSPSDXA	2090.9
760313	WSSPWVD	1956.05
760313	WSTNCOXC	1169.4
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760313	WSTROKXA	1378.18
760313	WSTVCT00	518.74
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760313	WSTVILWE	1239.19
760313	WSTVINXA	1327.78
760313	WSTVOKM	1480.87
760313	WSTWNHB	1551.49
760313	WSVLILXC	656.38
760313	WSVLINXA	919.99
760313	WSVLMOX	1573
760313	WSVLNYNC	276.28
760313	WSVLVAXA	796.72
760313	WSVWPAW	278.15
760313	WSVYNYXA	1096.6
760313	WSWDCAX	1246.6
760313	WSWOOHX	807.54
760313	WSWYTXXA	1144.75
760313	WTBGPAXV	638.66
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760313	WTCYNDXE	2011.64
760313	WTFDCT00	427.22
760313	WTFDVTXA	1153.8
760313	WTFRCA11	798.81
760313	WTFROKM	1456.73
760313	WTFRPAXV	655.58
760313	WTFRTXLY	829.14
760313	WTFRVAW	977.16
760313	WTFRWIXA	1026.81
760313	WTGLNYW	1021.52
760313	WTHNKSXA	1519.94
760313	WTHRPAW	1054.71
760313	WTHTWVH	1641.27
760313	WTJTWIAA	1306.21
760313	WTKNMNX	775.99
760313	WTLDCA12	694.61
760313	WTLDIAXO	869.59
760313	WTLDINXA	1788.58
760313	WTLDMOX	1109.12
760313	WTLDWIXA	1080.07
760313	WTMAWIX	1338.73
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760313	WTMPALM	488.75
760313	WTMQMIX	1198.23
760313	WTMRKSX	1200.8
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760313	WTNGOKX	846.57
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760313	WTRBCT00	234.43
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760313	WTRLIADT	164.06
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760313	WTRLINXA	617.44
760313	WTRLNYW	404.78
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760313	WTRLTXXA	879.64
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760313	WTSNILXC	1006.27
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760313	WTVLKSST	963.58
760313	WTVLMEAI	600.85
760313	WTVLMNX'	627.27

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760313	WTVLOHXA	813.86
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760313	WTVYMSM	3427.45
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760313	WUNTOHX	1115.8
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760313	WVCYUTBX	186.95
760313	WVCYUTEC	192.6
760313	WVCYUTFU	1374.97
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760313	WVLDIN01	1187.92
760313	WVLTILXC	813.03
760313	WVRLIACO	607.72
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760313	WVRLMOX	1317.22
760313	WVRLNEXL	771.62
760313	WVRLNYW	939.31
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760313	WWSPFLSH	1784.73
760313	WWVLNYW	668.87
760313	WWWKRID	838.42
760313	WWWKRIM	330.53
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760313	WYBGPAXV	1069.64
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760313	WYBOMSM	2840.46
760313	WYBOPAX\	778.94
760313	WYBOTNXA	2252.42
760313	WYBOVAXA	293.88
760313	WYCKNJWI	587.88
760313	WYCRGAM	1749.13
760313	WYCVVAXA	724.24
760313	WYCYILXE	1242.24
760313	WYFDOHXA	814.09
760313	WYHRWIXA	1438.82
760313	WYKFMNX'	875.78
760313	WYLDIAXO	1318.86
760313	WYLDKYES	1597.62
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760313	WYLDMIM	917.06
760313	WYLDMOX	1482.67
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760313	WYLDOHXA	1181.83
760313	WYLITXXA	440.32
760313	WYLWMTM	1143.18
760313	WYMLMDM	1066.39
760313	WYMOMAI	712.97
760313	WYMRNEX	1193.8
760313	WYMRPAX'	847.99
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760313	WYNDNDB	997.35
760313	WYNDOKXI	1378.18
760313	WYNGIAXC	941.53
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760313	WYNGMIKI	1345.89
760313	WYNGMILX	655.19
760313	WYNGMNX	974.07
760313	WYNGNYXA	1676.45
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760313	WYNNOKXA	1010.12
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760313	WYVLGAXA	1698.76

760313	WYVLILXC	882.78
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760313	YAKMWA0	293.52
760313	YAKMWAH	1169.27
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760313	YALEMIXG	1423.7
760313	YALEOKMA	995.97
760313	YALEWAXX	1056.12
760313	YAMPCOM	1169.4
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760313	YCLTWAXA	592.41
760313	YCVLNCXA	870.87
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760313	YDVLNCXA	995.55
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760313	YELMWAXE	612.11
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760313	YERMCAXF	1302.78
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760313	YNHRGAXA	1682.62
760313	YNKRNYYN	280.68
760313	YNTNSDBJ	2194.1
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760313	YNTWFLMA	822.72
760313	YNTWNYYT	1100.36
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760313	YNVLCA11	660.71
760313	YNVLLAAK	644.82
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760313	YONGAZXC	1261.11
760313	YORKALMA	2014.66
760313	YORKMELS	1453.04
760313	YORKNDXA	2215.29
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760313	YORKPA01	1222.72
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760313	YORKSCMA	767.8
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760313	YPSLMIMN	616.99
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760313	YRKSOHXA	1066.39
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760313	YSCLLAMA	1005.82
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760313	YTVLGAXA	1687.4
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760313	ZIONILZN	900.98
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760313	ZNVLINXA	801.12
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760313	ZUNINMXC	1909.53

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760313	ZWLLLAMA	1825.53
760314	AAPKOKXA	2325.97
760314	ABBGNCXA	1450.53
760314	ABDLFLXA	652.31
760314	ABDLWIXA	1029.51
760314	ABHGMIMI	893.06
760314	ABHLMIBH	829.42
760314	ABIQNMXC	1581.37
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760314	ABLNTX03	1502.15
760314	ABLNTX82	356.87
760314	ABLNTX93	385.2
760314	ABLNTXLY	1502.15
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760314	ABLNTXOW	408.57
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760314	ABNGILXD	1023.09
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760314	ABNGVAXA	1131.29
760314	ABRCNDXA	1240.81
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760314	ABRDMDAI	375.36
760314	ABRDMSBE	3461.15
760314	ABRDMSES	2354.51
760314	ABRDNCXA	1095.81
760314	ABRDOH79	2573.69
760314	ABRDSD01	2925.47
760314	ABRDSDBW	2925.47
760314	ABRDSDCO	2645.99
760314	ABRDWA01	1177.64
760314	ABRMWIXA	1214.41
760314	ABRNTXXA	974.81
760314	ABRYCAXF	954.23
760314	ABRYTXGI	819.53
760314	ABSCNJ02	875.69
760314	ABSRMTXC	1489.05
760314	ABSRNDXA	1160.65
760314	ABVLALXA	1273.34
760314	ABVLGAXA	2010.66
760314	ABVLKSXA	1746.33
760314	ABVLLAMA	1153.29
760314	ABVLPAES	1338.06
760314	ABVLSCXA	1022.92
760314	ACCYTXXA	1186.67
760314	ACDMSDXA	3274.33

760314	ACFFTXXA	935.99
760314	ACHLOKXA	1837.58
760314	ACHLTNMT	1071.75
760314	ACKLIACO	1318.03
760314	ACKRMSXA	2839.69
760314	ACKRTXXA	1442.75
760314	ACLKILXA	1367.85
760314	ACMEMIM	932.53
760314	ACMENCM	1088.06
760314	ACMEWAX	1525.52
760314	ACSHMAPL	837.04
760314	ACTNCA11	717.11
760314	ACTNIN01	1043.68
760314	ACTNMAM	1042.65
760314	ACTNMAPL	1042.65
760314	ACTNTXXA	1319.4
760314	ACVLALXA	1561.39
760314	ACWOGAM	942.88
760314	ADA MIMN	884.16
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760314	ADA OHXA	1218
760314	ADA OKCC	1896.94
760314	ADA OKMA	1686.88
760314	ADAKAKXG	35922.85
760314	ADAKAKZA	35922.85
760314	ADARIAXO	1561.26
760314	ADARILXD	1493.51
760314	ADAROHXA	1139.72
760314	ADAROKXA	1459.69
760314	ADAROR21	577.63
760314	ADBNIAXO	961.59
760314	ADBNMNX	757.47
760314	ADCTNYXA	2086.89
760314	ADELGAXA	1089.22
760314	ADELIACO	858.23
760314	ADENOHXA	1638.34
760314	ADINCAXF	1412.91
760314	ADJUPRUR	2198.94
760314	ADLNCAXF	1234.22
760314	ADLPMDM	842.99
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760314	ADMSNDXA	1855.42
760314	ADMSNEXL	1296.45
760314	ADMSNYXA	2109.06
760314	ADMSOKXA	1837.58
760314	ADMSTX01	737.57

760314	ADMSWIXA	1943.85
760314	ADRNGAXA	2741.08
760314	ADRNMIDI	1794.52
760314	ADRNMIXG	1087.03
760314	ADRNMNX.	1424.08
760314	ADRNMOA	1474.07
760314	ADRNORXA	1492.18
760314	ADRNTXXA	1755.74
760314	ADSNMIXI	1338.36
760314	ADSNNYXA	978.62
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760314	ADTWPAXA	1123.84
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760314	ADVLMIXG	1666.8
760314	ADVLOHXA	1638.34
760314	ADVLTNXA	3082.16
760314	ADVLTXAV	1526.33
760314	ADVNMOR	993.99
760314	ADVNNCXA	1057.16
760314	AFACCOMA	481.46
760314	AFTNIAXO	1279.21
760314	AFTNMNAI	645.94
760314	AFTNNYXA	1272.83
760314	AFTNOKMA	1823.02
760314	AFTNTXXA	1526.33
760314	AFTNWYM.	3600.74
760314	AGANGU01	4280
760314	AGATCOXC	1559.2
760314	AGATGUAA	4280
760314	AGDLCA11	813.59
760314	AGDLPRCO	2883.52
760314	AGDLTXXA	1256.48
760314	AGFIAZSR	493.7
760314	AGINMNXA	1584.97
760314	AGLRCOMA	1559.2
760314	AGNCIAXO	283.08
760314	AGNCMOA	430.48
760314	AGNDKSXA	1890.18
760314	AGORCA11	476.71
760314	AGRAOKXA	1834.11
760314	AGSTARXA	1771.62
760314	AGSTGAAU	802.63
760314	AGSTGADL	316.21
760314	AGSTGAEF	2108.24
760314	AGSTGAFL	571.64
760314	AGSTGAGH	316.21
760314	AGSTGAMT	316.21

760314	AGSTGATH	491.64
760314	AGSTGAUA	2108.24
760314	AGSTILXC	1367.85
760314	AGSTKYXA	1865.61
760314	AGSTMEST	682.96
760314	AGSTMIXJ	907.4
760314	AGSTMOXA	1052.07
760314	AGSTMTXC	1703.1
760314	AGSTWIXA	1166.21
760314	AGSTWVXA	2542.06
760314	AGTNTXDA	996.73
760314	AGTNTXTI	875.6
760314	AGUDPRUF	2969.04
760314	AGULAZXC	1384.71
760314	AGURPRRR	1828.12
760314	AGWMMAI	728.67
760314	AHMLHIQA	1714.65
760314	AHSKNCXA	1094.91
760314	AHVLALXA	1253.18
760314	AHVLNC09	1531.56
760314	AHVLNCAT	1863.77
760314	AHVLNCBI	654.93
760314	AHVLNCOH	316.21
760314	AHVLNCOT	531.7
760314	AHVLOHXA	1221.98
760314	AIEAHICO	268.36
760314	AIKNSCMA	751.7
760314	AIVLGAMA	1895.57
760314	AIVLKYXE	1174.69
760314	AJO AZXC	1809.58
760314	AKCKAKXA	35922.85
760314	AKHKAKXA	35922.85
760314	AKIKAKXA	35922.85
760314	AKPSAKXA	35922.85
760314	AKRNCOXC	2730.9
760314	AKRNIAAE	943.57
760314	AKRNINXA	1364.81
760314	AKRNNYAK	1330.14
760314	AKRNOH25	504.14
760314	AKRNOH72	860.84
760314	AKRNOH78	930.73
760314	AKRNOH86	937.41
760314	AKRNOHAC	504.14
760314	AKRNOHAT	504.14
760314	AKRNOHET	1460.04
760314	AKRNOHIA	1460.04
760314	AKRNOHIJ	1460.04

760314	AKRNOHNI	1460.04
760314	AKRNOHUE	1460.04
760314	AKRNOHXF	1460.04
760314	AKRNPAXA	601.34
760314	AKTNAKXA	35922.85
760314	AKUKAKXA	35922.85
760314	ALAMGAXA	3373.75
760314	ALAMNDXA	3709.43
760314	ALAMNVXF	5155.5
760314	ALAMTNXA	2115.9
760314	ALBAMIXJ	1498.64
760314	ALBATXXA	1526.33
760314	ALBGVTXA	1477.67
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760314	ALBMNCXA	858.05
760314	ALBNIAXO	1276.98
760314	ALBNIDXC	1940.17
760314	ALBNILXE	1345.46
760314	ALBNINXA	1005.89
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760314	ALBNMIMM	1331.76
760314	ALBNNEXG	2484.11
760314	ALBNNYAI	569.28
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760314	ALBNPAXA	872.52
760314	ALBNWYXC	1596.87
760314	ALBOMNXE	1290.59
760314	ALBQNM1C	2515.78
760314	ALBQNMAC	399.62
760314	ALBQNMCF	440.11
760314	ALBQNMEA	339.7
760314	ALBQNMMM	205.78
760314	ALBQNMNI	399.62
760314	ALBQNMNC	334.23
760314	ALBQNMRF	617.52
760314	ALBQNMSH	205.78
760314	ALBQNMSM	249.27
760314	ALBQNMSV	389.65
760314	ALBQNMWM	416.62
760314	ALBQNMXM	205.78
760314	ALBQNMXF	249.27
760314	ALBRALXA	2496.1
760314	ALBRIAXO	846.88
760314	ALBRILXE	1340.71
760314	ALBRKSXA	2627.36
760314	ALBRNMJW	483.81
760314	ALBRVAXA	1062.3

760314	ALBSALMA	831.73
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760314	ALBYGAFT	2108.24
760314	ALBYGAIT	2108.24
760314	ALBYGALG	2108.24
760314	ALBYGAMA	316.21
760314	ALBYILXD	751.23
760314	ALBYIN01	1206.79
760314	ALBYKYXA	2348.48
760314	ALBYLAMA	1732.54
760314	ALBYMNXA	1047.66
760314	ALBYMOXA	1859.32
760314	ALBYNY80	363.8
760314	ALBYNYDY	1551.03
760314	ALBYNYGD	362.43
760314	ALBYNYPS	363.8
760314	ALBYNYSS	288.51
760314	ALBYNYVP	1551.03
760314	ALBYNYWA	338.85
760314	ALBYNYWB	288.51
760314	ALBYOHXA	1602.82
760314	ALBYOR63	528.62
760314	ALBYTXPO	1140.11
760314	ALBYWIXA	475.98
760314	ALCHFLXA	2020.2
760314	ALCKWVAK	900.43
760314	ALCSSDXA	1279.38
760314	ALCTWIXA	1326.71
760314	ALCYAL07	2311.33
760314	ALCYALMT	1712.04
760314	ALCYIAXO	983.54
760314	ALDLILXE	1112.29
760314	ALDLMIXJ	664.34
760314	ALDLMOXA	1976.89
760314	ALDLSCMA	1936.06
760314	ALDNIAXO	1336.22
760314	ALDNKSXA	2122.75
760314	ALDNMIXH	1161.81
760314	ALDNNYAD	1147.85
760314	ALDRMOXA	1517.6
760314	ALDRWVAD	627.58
760314	ALEDILXD	840.85
760314	ALEXOKMA	1394.34
760314	ALFAFLXA	724.78
760314	ALFAPAAL	1661.28
760314	ALFENYXA	1967.34

760314	ALFLOKXA	1633.25
760314	ALFRFLXA	1414.15
760314	ALGDTNXA	1746.88
760314	ALGHCA11	1264.01
760314	ALGMWI11	1681.14
760314	ALGNIA04	1527.36
760314	ALGNIATC	1035.2
760314	ALGNILAQ	1134.97
760314	ALGNMIMI	1546.75
760314	ALGRMIXJ	1763.15
760314	ALGROHXA	1165.87
760314	ALGRWAXX	1388.47
760314	ALHBCA01	445.63
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760314	ALICTXAL	1063.54
760314	ALINOKXA	1837.58
760314	ALITAKZA	35922.85
760314	ALKTAKXA	35922.85
760314	ALLEMNAL	1538.15
760314	ALLGMIXG	1319.31
760314	ALLNKSXA	2627.36
760314	ALLNKYMA	2814.06
760314	ALLNMIXI	1540.29
760314	ALLNNERC	2446.36
760314	ALLNOKMA	1837.58
760314	ALLNTXSA	673.97
760314	ALLWOKMA	1350.6
760314	ALLYWVAL	1230.33
760314	ALMAARXA	1033.58
760314	ALMAGAXA	3379.53
760314	ALMAKSXA	1098.89
760314	ALMAMIXG	1453.7
760314	ALMAMOX	1726.98
760314	ALMANEXG	2096.47
760314	ALMAWIXA	1863.04
760314	ALMDCA11	409.13
760314	ALMDNYXA	1698.52
760314	ALMDWIXA	1342.38
760314	ALMEKSMA	2627.36
760314	ALMEWIXA	2074
760314	ALMGNMM	1452.55
760314	ALMGNMV	1297.23
760314	ALMLMNXA	1476.86
760314	ALMOIDXC	2348.82
760314	ALMRWAXA	1590.66
760314	ALMSCOMA	1766.6

760314	ALMSCOSI	1836.55
760314	ALMTILXE	2282.1
760314	ALMTKSXA	771.26
760314	ALMTMIXG	1453.45
760314	ALMTNYAL	1088.06
760314	ALMTTXXA	1526.33
760314	ALMTUTXC	1933.06
760314	ALMYARXA	1712.56
760314	ALNAIACO	654.58
760314	ALNAKSXA	2605.19
760314	ALNAPAAC	1630.29
760314	ALNAPAAL	307.22
760314	ALNAPAAT	1630.29
760314	ALNAPABV	1630.29
760314	ALNCNENV	3776.63
760314	ALNCOH82	1304.89
760314	ALNDNCXA	1312.12
760314	ALNSMIXJ	2444.09
760314	ALNTWIXA	1497.74
760314	ALOHORXX	775.88
760314	ALPEARXA	2145.09
760314	ALPEMIXG	2413.92
760314	ALPESDXA	2505.21
760314	ALPGCAXF	1336.17
760314	ALPHGAXA	1630.47
760314	ALPHIAXO	1428.36
760314	ALPHIL01	1136.21
760314	ALPHILXD	1136.21
760314	ALPIAZXC	1681.48
760314	ALPICA12	725.12
760314	ALPITXAP	2735.43
760314	ALPKCOMA	828.82
760314	ALPNCAXF	1336.17
760314	ALPRGAMA	713.9
760314	ALQPPAAL	1015.6
760314	ALRGVAXA	1062.3
760314	ALSEORXX	1138.82
760314	ALSNCOXC	1559.2
760314	ALSNIAAB	965.95
760314	ALSNTXAL	1526.33
760314	ALSPFL19	1329.71
760314	ALSPFLXA	425.99
760314	ALSTNHLI	2001.67
760314	ALTAIA01	1527.36
760314	ALTAMTXC	1891.72
760314	ALTAUTMA	722.42
760314	ALTHARMA	758.76

760314	ALTNIAXO	1283.49
760314	ALTNILAK	716.17
760314	ALTNMEXA	1234.61
760314	ALTNMIXI	1804.41
760314	ALTNMOXA	1996.58
760314	ALTNMTXB	913.22
760314	ALTNMTXC	913.22
760314	ALTNNCXA	1573.07
760314	ALTNNHXA	1702.76
760314	ALTOIAXO	1866.25
760314	ALTOMIMN	1029.25
760314	ALTONMXC	2588.97
760314	ALTOTXXO	1456.74
760314	ALTRCAXF	2472.13
760314	ALTRFLXA	814.87
760314	ALTRMNXA	1187.79
760314	ALTSARXA	2145.09
760314	ALTSOKMA	1407.61
760314	ALTVIAXP	1324.19
760314	ALTVKSXA	1201.14
760314	ALTVVAXA	1189.93
760314	ALTWMDAT	397.44
760314	ALTWNJAL	267.2
760314	ALTWPAAE	1630.29
760314	ALTWPAAL	253.76
760314	ALTWPACY	1630.29
760314	ALTWPADT	714.55
760314	ALTWPAHS	1630.29
760314	ALTWPAMT	362
760314	ALVAFLXA	1228.96
760314	ALVAOKMA	1461.32
760314	ALVDMNXA	1172.81
760314	ALVDTXTI	1039.83
760314	ALVJCABB	439.3
760314	ALVLALMA	851.76
760314	ALVLPAXA	1762.42
760314	ALVNILXC	1367.85
760314	ALVNTXAL	458.9
760314	ALVRIAXO	1758.48
760314	ALVRTXXA	609.47
760314	ALWDVAXA	1062.3
760314	ALXNIAXO	1332.83
760314	ALXNILXG	1367.85
760314	ALXNIN01	1402.47
760314	ALXNKYAL	714.29
760314	ALXNLADV	2962.1
760314	ALXNLAMA	808.41

760314	ALXNLATG	1609.02
760314	ALXNMNXA	1650.92
760314	ALXNMNXL	387.55
760314	ALXNNDXA	2570.62
760314	ALXNNEXL	1760.49
760314	ALXNOHXA	1341.87
760314	ALXNPAAX	1129.66
760314	ALXNSDXA	1658.54
760314	ALXNTXXA	1526.33
760314	ALXNVAAD	364.4
760314	ALXNVAAX	373.99
760314	ALXNVABA	375.06
760314	ALXNVABR	384.17
760314	ALXNVACN	384.17
760314	ALXNVAFR	392.99
760314	ALXNVAGB	384.17
760314	ALXNVAMV	310.3
760314	ALXSILXD	1302.75
760314	ALZDMTXC	4182.8
760314	AMANIAXC	773.22
760314	AMBGWIXA	2456.08
760314	AMBLAKXA	35922.85
760314	AMBLMIXJ	1694.07
760314	AMBLPAAM	812.56
760314	AMBRNDXA	3709.43
760314	AMBRNYAE	1111.05
760314	AMBRPAAM	392.99
760314	AMBYILXA	1257.59
760314	AMBYMNX	1566.82
760314	AMBYWAX	1208.33
760314	AMDAOHX	987.44
760314	AMDNNDX	3229.73
760314	AMELVAXA	1243.98
760314	AMENNYAI	1330.14
760314	AMESIABN	299.6
760314	AMESIATC	299.13
760314	AMESIAWS	440.07
760314	AMESOKXA	1837.58
760314	AMFKUTM	650.86
760314	AMFLIDMA	876.72
760314	AMHRMAF	433.39
760314	AMHRMAS	433.39
760314	AMHRNEXC	1600.12
760314	AMHRNYM	950.63
760314	AMHROHX	1358.04
760314	AMHROHX	1317.13
760314	AMHRTXXA	1420.36

760314	AMHRVAXA	1088.32
760314	AMHRWIXA	1215.69
760314	AMITLAMA	2482.66
760314	AMLKAKXA	35922.85
760314	AMRCGAM	1675.15
760314	AMRCKSXA	660.45
760314	AMRLTX02	281.92
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760314	AMRLTXDI	392.6
760314	AMRLTXDR	1502.15
760314	AMRLTXEV	408.57
760314	AMRLTXFL	391.32
760314	AMRLTXLJ	1502.15
760314	AMRLTXOS	693.02
760314	AMRLTXUT	1502.15
760314	AMRTMOX	1941.11
760314	AMRYMSA	3461.15
760314	AMRYMSM	2709.11
760314	AMRYWIXA	2177.66
760314	AMSAMIM	1761.73
760314	AMSBMAP	1581.2
760314	AMSTMOX	1794.3
760314	AMSTMTM	711.59
760314	AMSTNYPE	1088.06
760314	AMSTOHXA	1638.34
760314	AMTYARXA	2034.84
760314	AMTYORXX	1666.2
760314	AMVLOHXA	1344.22
760314	AMVLORXX	1732.76
760314	AMZNMOX	824.07
760314	ANARMIMI	540.74
760314	ANARMISE	982.35
760314	ANATWAXX	1590.66
760314	ANCHNMX	1878.96
760314	ANCMCA01	1247.88
760314	ANCNMTM	1235.46
760314	ANCRAKBZ	1420.79
760314	ANCRAKGC	1420.79
760314	ANCRAKXC	1420.79
760314	ANCRAKXE	1420.79
760314	ANCRAKXN	1420.79
760314	ANCRAKXO	1420.79
760314	ANCRAKXR	1420.79
760314	ANCRAKXS	1420.79
760314	ANCRAKXW	1420.79
760314	ANCRAKZA	1420.79
760314	ANCRWAXX	635.62

760314	ANDLKSHI	890.33
760314	ANDLMNXI	1342.29
760314	ANDRIAXO	1102.23
760314	ANDRIN01	1043.68
760314	ANDRNCXA	2419.74
760314	ANDROKM	1053.99
760314	ANDRSCXA	1660.38
760314	ANDRTXXA	353.19
760314	ANDSALXA	1591.52
760314	ANDSNYXA	2103.96
760314	ANDVILXD	1119.86
760314	ANDVMAEI	290.1
760314	ANDVMEXA	2339.88
760314	ANDVNHXA	1528.26
760314	ANDVNJXU	958.33
760314	ANDVNYXA	1717.18
760314	ANDVOHXA	1770.59
760314	ANDVSDXA	3528.05
760314	ANFRNMM	1694.97
760314	ANGENYAG	2371.25
760314	ANGILAMA	2397.91
760314	ANGLDEAN	2373.94
760314	ANGLINXA	1087.21
760314	ANGLNYAC	1123.24
760314	ANGNAKXA	18674.32
760314	ANGRNCXA	936.89
760314	ANGWCA11	864.9
760314	ANHCTXXA	933.08
760314	ANHLHI01	991.76
760314	ANHMCA01	269.3
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760314	ANHMCA11	439.3
760314	ANHMCA12	528.75
760314	ANHMCA17	630.06
760314	ANHMCAH	485.31
760314	ANHMCAN	1163.09
760314	ANHMCAT	976.78
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760314	ANHNHICO	268.36
760314	ANIKAKXA	35922.85
760314	ANITIAXO	1758.48
760314	ANJTMDAH	883.99
760314	ANKNIACO	654.58
760314	ANMRFLXA	936.04
760314	ANMSIACO	889.77
760314	ANMSNMX	3050.74
760314	ANNAILXE	1177.04

760314	ANNAOHXA	1309.12
760314	ANNATXWA	1165.32
760314	ANNNTXXA	1522.22
760314	ANNPCA11	1218.77
760314	ANNPILXE	1346.19
760314	ANNPMDA	307.39
760314	ANNPMOXA	1697.06
760314	ANOKMNA	581.01
760314	ANRGNMXC	3050.74
760314	ANRSTXXA	1534.42
760314	ANSCPRUR	2797.92
760314	ANSLNEXS	1814.08
760314	ANSMNEXS	2394.79
760314	ANSNTXAN	999.85
760314	ANSOOHXA	1440.86
760314	ANSTWVAN	1453.45
760314	ANTANDXA	1670.06
760314	ANTCCA11	780.5
760314	ANTCILAC	1519.91
760314	ANTCTNBJ	2053.29
760314	ANTGWIXA	1140.75
760314	ANTHIACO	990.43
760314	ANTHKSWS	1340.58
760314	ANTHNMM	895.12
760314	ANTLNDXA	3709.43
760314	ANTLOKMA	3331.89
760314	ANTMUTXC	1933.06
760314	ANTNALCB	2311.33
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760314	ANTNALMT	345.7
760314	ANTNALOX	564.02
760314	ANTNCOXC	1559.2
760314	ANTNTXXA	1068.42
760314	ANTOMO5C	840.68
760314	ANTPORXA	1732.76
760314	ANTRNHXA	1439.19
760314	ANTTCOXC	2795.48
760314	ANVKAKXA	35922.85
760314	ANVLKYXA	1702.88
760314	ANVLPAAN	1153.29
760314	ANWLWVX	1294.23
760314	ANWNILXD	955.94
760314	ANWOIAXC	1659.44
760314	ANWONEN	4719.21
760314	ANZACAXF	1107.36
760314	APCHOKXA	1061.44
760314	APCKOHXA	528.37

760314	APCYMOXA	2130.03
760314	APEXNCCE	671.66
760314	APGVWVAI	1545.89
760314	APHRGUAE	4280
760314	APLCNYXA	1147.6
760314	APLCVAAP	4363.03
760314	APLLPAXA	1075.39
760314	APLROKXA	1837.58
760314	APMTVAXA	1022.28
760314	APNGGAES	1218.52
760314	APPKFLXA	914.68
760314	APPLMNAF	2796.25
760314	APPLWI01	256.5
760314	APPLWIAG	1741.62
760314	APPLWICZ	1741.62
760314	APPLWIFB	256.5
760314	APPLWIGD	1741.62
760314	APRVILXA	2019.22
760314	APSNTNXA	1066.02
760314	APSPTXXP	961.54
760314	APTNIAXO	1318.28
760314	APTSCA12	925.34
760314	APVYCAXF	347.32
760314	APVYMNXA	854.42
760314	APVYUTXC	1933.06
760314	ARABALXA	2348.39
760314	ARABOH64	1638.34
760314	ARBCCAXF	1405
760314	ARBGWVXA	1787.2
760314	ARBLMOXA	1976.89
760314	ARBNIDXC	1285.97
760314	ARBOPRCO	1753.86
760314	ARBTMDAF	726.23
760314	ARCDCA11	492.29
760314	ARCDFLXA	957.05
760314	ARCDIAXO	1758.48
760314	ARCDLABW	2066.51
760314	ARCDLAMA	2099.17
760314	ARCDNEXS	1713.41
760314	ARCDNYAE	1658.97
760314	ARCDOHXA	962.1
760314	ARCDOKMA	744.29
760314	ARCDWIXA	1257.89
760314	ARCHFLMA	974.13
760314	ARCHIAXO	1758.48
760314	ARCHMOAX	629.33
760314	ARCHNEXC	980.98

760314	ARCHNMX(	3050.74
760314	ARCHOHXA	1459.31
760314	ARCLILXC	997.8
760314	ARCLINXA	2110.34
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760314	ARCLTXXA	380.41
760314	ARCLVAXA	999.81
760314	ARCNOHXA	1445.78
760314	ARCOIDXC	1845.19
760314	ARCOMNXA	1584.97
760314	ARCTCA11	2809.48
760314	ARCYKSSO	1503.99
760314	ARDLIAXO	1185.65
760314	ARDNNCCE	631.69
760314	ARENWIXA	1359.03
760314	ARGNKSXA	1520.6
760314	ARGNWIXA	1885.73
760314	ARGRCA12	732.31
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760314	ARGYMOPA	1152.09
760314	ARGYNYAY	1905.54
760314	ARGYTXXB	830.62
760314	ARGYWIXA	1437.52
760314	ARHDCAXF	727.77
760314	ARISIAXP	1353.94
760314	ARITALXA	1378.42
760314	ARKDARMA	1575.13
760314	ARKNWIXA	1555.48
760314	ARLEMTXC	913.22
760314	ARLHILAH	516.68
760314	ARLTWAXX	836.53
760314	ARMAKSXA	2627.36
760314	ARMDMIM	1439.24
760314	ARMGMDA	392.99
760314	ARMOSDXA	2165.04
760314	ARMRALXA	1958.91
760314	ARMROKM	1910.21
760314	ARMRPAAF	746.99
760314	ARMSCA11	1086.09
760314	ARMSIAXO	1758.48
760314	ARMSIAXP	1868.35
760314	ARMSILXC	1367.85
760314	ARMSMOC	2534.1
760314	ARMSTXXA	1526.33

760314	ARNGNDXA	3709.43
760314	ARNLCA11	1311.05
760314	ARNLNEXH	2606.99
760314	ARNTOKXA	1837.58
760314	ARNTTXXA	1329.45
760314	ARNYALXA	1827.9
760314	ARP TXXA	1256.52
760314	ARPHNEXS	2379.47
760314	ARPKIACO	1381.46
760314	ARPSTXXA	990.61
760314	ARPTNYAR	1766.87
760314	ARRKMOXA	2477.22
760314	ARRTVAXA	1062.3
760314	ARRWILXD	1133.3
760314	ARRYPRCO	1771.11
760314	ARSNCA11	507.78
760314	ARSNGAXA	2069.68
760314	ARSNIN01	694.9
760314	ARSNMOXA	1318.33
760314	ARSNNCMA	990.22
760314	ARSNSCAH	694.56
760314	ARSNSCMA	366.54
760314	ARSNSCTV	892.34
760314	ARSNTXXA	1802.95
760314	ARTHIAXO	1123.37
760314	ARTHILXC	997.8
760314	ARTHNDXA	1098.08
760314	ARTHNEXS	2445.16
760314	ARTHOHXA	1257.04
760314	ARTNALXA	2741.13
760314	ARTNCA11	585.38
760314	ARTNGAES	1626.4
760314	ARTNIAXO	1402.04
760314	ARTNINXA	1035.42
760314	ARTNKSXA	1015.82
760314	ARTNKYXA	1743.33
760314	ARTNMAPL	660.96
760314	ARTNMNXA	1372.42
760314	ARTNNEXH	1066.88
760314	ARTNOHXA	830.96
760314	ARTNORXA	5152.56
760314	ARTNSDCO	1668.9
760314	ARTNTNMT	1178.07
760314	ARTNVAAR	316.93
760314	ARTNVACK	363.93
760314	ARTNVACY	362.09
760314	ARTNVAFC	299.56

760314	ARTNVTSC	3332.41
760314	ARTNWAX)	1475.57
760314	ARTSCAXF	554.39
760314	ARTSMSXA	3489.48
760314	ARTSNMM.	2470.12
760314	ARTSSDXA	2024.23
760314	ARVAWVX/	1459.09
760314	ARVDCOM.	416.62
760314	ARVDWYX(	3268.25
760314	ARVGAKXA	35922.85
760314	ARVGNYAV	852.02
760314	ARVLILXC	1367.85
760314	ARVLLAXA	1012.65
760314	ARVLPAXA	941.6
760314	ARVNCA11	702.48
760314	ARVNVAXA	1104.58
760314	ARWLTXXA	1526.33
760314	ASBGOHXA	1716.79
760314	ASBNGAXA	1404.82
760314	ASBNVAAS	526.01
760314	ASBNVABK	1602.73
760314	ASBONCCV	1531.56
760314	ASBONCXA	892.21
760314	ASBONCXB	853.47
760314	ASBRMOX/	933.6
760314	ASBRTXXA	1404.31
760314	ASBSPRUR	1203.92
760314	ASCYTNMA	791.67
760314	ASFDMAM.	1604.19
760314	ASFDWAX/	1219.03
760314	ASFKAZMA	1681.48
760314	ASFKNYXA	876.67
760314	ASFLARXA	1836.03
760314	ASFRALAC	2311.33
760314	ASFRALXA	723.11
760314	ASFRCTAG	1227.29
760314	ASGVMOO	387.51
760314	ASHBMASC	601.38
760314	ASHBMNX/	1436.5
760314	ASHBNEXS	2445.16
760314	ASHDARM/	3323.12
760314	ASHKILXA	1300.35
760314	ASHMMAP	845.17
760314	ASHROKXA	1679.56
760314	ASHTOHXA	1528.39
760314	ASHTOHXC	1713.88
760314	ASHTOHXD	1650.88

760314	ASHWWIA(	1741.62
760314	ASHYILXE	1367.85
760314	ASHYINXA	1605.3
760314	ASHYMIXL	1568.58
760314	ASHYNDXA	496.69
760314	ASHYOHXA	1298.81
760314	ASKVMNX/	2496.01
760314	ASLDALXA	1435.98
760314	ASLDILXC	1267.78
760314	ASLDKSXA	2627.36
760314	ASLDKYXA	718.36
760314	ASLDMAM/	809.65
760314	ASLDMEM/	4167.35
760314	ASLDMOX/	887.42
760314	ASLDMSAC	3461.15
760314	ASLDMSM/	4600.14
760314	ASLDMTXC	2571.81
760314	ASLDNEXL	1242.91
760314	ASLDNHHI	2183.96
760314	ASLDOHFE	1460.04
760314	ASLDOHXB	2003.25
760314	ASLDOKXA	2610.59
760314	ASLDOR55	614.18
760314	ASLDPAAL	1984.64
760314	ASLDVAAS	871.19
760314	ASLDWI01	1589.38
760314	ASLKWAXA	964.37
760314	ASMPILXC	1278.61
760314	ASMRILXC	1025.87
760314	ASMTCA11	1178.5
760314	ASNTMAM	1111.05
760314	ASOTWAX/	1590.66
760314	ASPECO03	1836.55
760314	ASPECOM/	1841.98
760314	ASPKNJAP	281.58
760314	ASPRTXXA	2442.25
760314	ASRVMNX/	1584.97
760314	ASSRKSXA	867.73
760314	ASTLGAMA	702.56
760314	ASTNIAXO	1758.48
760314	ASTNIDMA	2367.01
760314	ASTNILXA	1182.26
760314	ASTNNERB	1261.96
760314	ASTNRIAN	434.81
760314	ASTNTXAS	1526.33
760314	ASTRFLXA	1666.2
760314	ASTRILXD	1367.85

760314	ASTROR64	1465.12
760314	ASTRSDXA	2129.26
760314	ASVLNCXA	609.94
760314	ASWYRIYB	1662.44
760314	ATASTXXA	557.47
760314	ATCYNJAC	255.69
760314	ATENTXXA	1526.33
760314	ATGLPAXA	1317.3
760314	ATHGNJAH	284.53
760314	ATHNALER	751.7
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760314	ATHNGAM	316.21
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760314	ATHNMEXA	1965.38
760314	ATHNMIAT	1037.04
760314	ATHNOHXA	851.63
760314	ATHNOR56	4276.79
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760314	ATHNWVXA	1348.97
760314	ATHOMARI	1604.19
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760314	ATKNARXA	1835.69
760314	ATKNIAXO	773.7
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760314	ATKSAKXA	35922.85
760314	ATLAGABU	2108.24
760314	ATLAGAMU	235.7
760314	ATLAGAMV	235.7
760314	ATLAGAPR	2108.24
760314	ATLAGAQC	250.51
760314	ATLAGAQW	352.24
760314	ATLBGACA	2108.24
760314	ATLBGACL	423.81
760314	ATLBMABA	457.06
760314	ATLCGA06	2108.24
760314	ATLCGABX	2108.24
760314	ATLDGA10	2108.24
760314	ATLDGAAW	2108.24
760314	ATLDGABE	2108.24
760314	ATLDGADG	2108.24
760314	ATLMGA49	2108.24
760314	ATLNGAAC	235.4

760314	ATLNGAAD	572.45
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760314	ATLNGABU	299.13
760314	ATLNGACD	673.97
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760314	ATLNGAEP	549.47
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760314	ATLNGAHR	503.58
760314	ATLNGAIA	484.92
760314	ATLNGAIC	595.31
760314	ATLNGALA	384.64
760314	ATLNGAM/	235.7
760314	ATLNGAM(	2108.24
760314	ATLNGANV	484.92
760314	ATLNGAPK	235.7
760314	ATLNGAPP	361.49
760314	ATLNGAPX	235.7
760314	ATLNGAQS	235.7
760314	ATLNGASS	503.58
760314	ATLNGATH	423.81
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760314	ATLNGAWI	457.66
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760314	ATLNILXC	1189.97
760314	ATLNINXA	1160.31
760314	ATLNMIXG	2510.99
760314	ATLNMOX/	1976.89
760314	ATLNNENV	1819.51
760314	ATLNNYXA	2732.27
760314	ATLNTXSW	1119.01
760314	ATLSIAXO	1000.88
760314	ATLTIATC	1437.44
760314	ATLTNCXA	1427.55
760314	ATMRALXA	1642.66
760314	ATOKOKM/	2450.04
760314	ATONILXD	1152.09
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760314	ATPLGAXA	2413.88
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760314	ATSNILXD	1141.65
760314	ATSNKSSF	934.11
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760314	ATSNNENV	3729.34
760314	ATSNNHM/	1176.53
760314	ATTCIAXO	960.3
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760314	ATTCKSAA	1767
760314	ATTCNYAT	1576.79
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760314	ATWDOKX/	1837.58
760314	ATWDTNX/	2445.85
760314	ATWPNYAV	1566.18
760314	ATWPOHX/	1276.42
760314	ATWRCA12	1333.73
760314	ATWRMNX	575.83
760314	ATWROH94	742.75
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760314	AUBNALM/	571.64
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760314	AUBNMALC	891.82
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760314	AUBNNYAU	451.07
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760314	AUBNWA0	582.68
760314	AUGRMIXJ	1777.66
760314	AULTCOM/	1345.42
760314	AURLIAXO	884.85
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760314	AURRCOBU	406.6
760314	AURRCOM/	408.91
760314	AURRCOMI	722.42
760314	AURRCOW/	406.6
760314	AURRIAXO	1327.91
760314	AURRILAE	1053.48
760314	AURRILAR	833.06

760314	AURRILAW	833.06
760314	AURRINXA	1228.92
760314	AURRKSXA	1608.21
760314	AURRKYMA	1642.49
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760314	AURRMNXA	1228.4
760314	AURRMOXA	1444.89
760314	AURRNCXA	1888.59
760314	AURRNEXM	1874.38
760314	AURROHXA	1139.76
760314	AURRORXA	1178.93
760314	AURSCOFW	1836.55
760314	AUSTINXA	1569.39
760314	AUSTMNAE	895.46
760314	AUSTNV11	2146.03
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760314	AUSTTX92	300.88
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760314	AUSTTXCV	1017.87
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760314	AUSTTXEV	425.82
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760314	AUSTTXHO	408.57
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760314	AUSXTX39	1502.15
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760314	AUSYTXFC	1502.15
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760314	AVBHCA11	339.92
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760314	AVLKOHXA	992.32
760314	AVLLINXA	1163.6
760314	AVLLMOXA	1042.31
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760314	AVMRPAXA	1130.56
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760314	AVNLCA12	1489.18
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760314	AVOCIAXO	1291.7
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760314	AVONCOM	1765.37
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760314	AVONMNV	270.07
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760314	AVONOHXA	992.32
760314	AVONOHXE	918.15
760314	AVONSDXA	2241.14
760314	AVPKFLXA	472.34
760314	AVPKNYAV	881.89
760314	AVRYTXXA	1486.57
760314	AVTNILAV	1472.58
760314	AWDWSCX	1325.77

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760314	AXTLNENW	1518.63
760314	AXTNVAXA	1524.41
760314	AXVSMOXA	2617.9
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760314	AYERMAPL	433.39
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760314	AYRSIAXO	718.95
760314	AYVLOHXA	1188.68
760314	AZALORXA	1470.48
760314	AZCYAZ03	1820.33
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760314	AZTCNM03	2444.99
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760314	BALYNCXA	918.45
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760314	BARGMIXJ	2539.92
760314	BARNKSXA	1553.34
760314	BARNOKXA	1837.58
760314	BARNVTCH	3122.94
760314	BARNWIXA	2161.74
760314	BARRMAJA	1247.96
760314	BARRVTEL	1937.38
760314	BARTALXA	2514.54
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760314	BARTGAXA	1892.06
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760314	BASNMOCI	2045.84
760314	BASNMOEV	2045.84
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760314	BATVIAXO	1758.48
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760314	BATVOHBA	634.3
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760314	BAVLWVPE	1545.89
760314	BAWKGAXA	1338.96
760314	BAWLTXXA	2440.07
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760314	BAYYARXA	962.49
760314	BBCYCAXF	1167.88
760314	BBCYMNXE	270.07
760314	BBGVILXE	1367.85
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760314	BCGVTNXA	1381.76
760314	BCHHTXXA	1526.33
760314	BCHLVAXA	904.62
760314	BCHMPABU	1245.65
760314	BCHMVAXA	1156.28
760314	BCHNGAES	1381.58
760314	BCHNMIMI	780.12
760314	BCHNNJ01	1163.82
760314	BCHNVABH	1086.01
760314	BCHRILBC	1412.36
760314	BCKHKYXE	2352.72
760314	BCKHWVFL	557.04
760314	BCKLILXC	1271.8
760314	BCKLKSSM	2627.36
760314	BCKLMIXI	1171.82
760314	BCKLMOXA	3039.83
760314	BCKLWA01	871.24
760314	BCKLWVWI	557.04
760314	BCKMILBM	1728.61
760314	BCKNINXA	2260.82
760314	BCKNMOXA	864.99
760314	BCKNUTXC	3193.91
760314	BCKNVABC	362
760314	BCKRMNXA	1347.34
760314	BCKSMNXB	1336.04
760314	BCKTMAW.	1450.49
760314	BCKYAZMA	1090.89
760314	BCKYIAXO	1169.38
760314	BCKYKSXA	1240.34
760314	BCLDAKXA	35922.85
760314	BCLDOHXA	879.71
760314	BCLFTXXA	1164.67
760314	BCLKPAXB	1388.43
760314	BCMTNCCE	990.22
760314	BCNTPRUR	1714.05
760314	BCPTMECE	1279.85
760314	BCPTNYXA	1360.83
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760314	BCRTFLSA	718.87
760314	BCRTFLTW	299.6
760314	BCTNGAMA	990.22
760314	BCTNMOXA	2582.55
760314	BCTNMSM.	1127.18

760314	BCTNTNXA	2474.82
760314	BCTNWAX	1590.66
760314	BCTRMOX	2263.09
760314	BCTWMDB	275.38
760314	BCVLIN01	2516.08
760314	BCVLOH52	460.57
760314	BCWDOH4	567.1
760314	BCWDVAX	1062.3
760314	BCWYCA11	1585.65
760314	BCWYPAXB	1896.38
760314	BCYNPABC	255.69
760314	BCYRKSXA	1260.12
760314	BCYROHXA	658.99
760314	BDAXMIM	2299.26
760314	BDBACA11	694.09
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760314	BDCWARM	2145.09
760314	BDFRIAXO	3098.89
760314	BDFRIN01	780.12
760314	BDFRKYMA	1634.66
760314	BDFRMAAV	356.57
760314	BDFRMAPA	356.57
760314	BDFRMEJE	470.24
760314	BDFRNHAM	417.04
760314	BDFROH23	1006.96
760314	BDFRPAXB	706.07
760314	BDFRVABD	1249.59
760314	BDGRCAXF	1191.21
760314	BDGRIAXO	1052.02
760314	BDGRMNX	2192.82
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760314	BDMDWAC	829.76
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760314	BDMNOH7	1009.27
760314	BDMNOHIA	1009.27
760314	BDMNORX	2582.77
760314	BDTTMNXA	2350.53
760314	BDTWILBD	2245.54
760314	BDVGNYBV	999.89
760314	BDVLILXC	1076.63
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760314	BDVLNCXA	1018.55
760314	BDVYPAXB	1728.99
760314	BDYLMOXA	1247.88
760314	BEALCA11	926.15

760314	BEANTXXA	1526.33
760314	BECDMNXE	1584.97
760314	BECHNDXA	3779.33
760314	BECNNYBE	397.95
760314	BEDSTXXA	1526.33
760314	BEEBARMA	1197.12
760314	BELHCOXC	1166.86
760314	BELHMIMN	1519.91
760314	BELHNCXA	1886.45
760314	BELHNDXA	787.01
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760314	BELTMTXC	2220.21
760314	BELTWI01	1197.37
760314	BEMRNEXC	1818.83
760314	BEMTARXA	2537.91
760314	BEMTILXE	1207.35
760314	BEMTMSM	3720.95
760314	BEMTNCXA	1886.45
760314	BENAMNXE	1584.97
760314	BENDOR06	1889.19
760314	BENDOR24	2267.08
760314	BENDOREB	2267.08
760314	BENDTXXA	1526.33
760314	BENTMSSU	1373.75
760314	BEREKYXA	1245.61
760314	BEREOH23	503.24
760314	BEREVA01	944.94
760314	BERNINXA	1605.3
760314	BERNLAMA	1772.99
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760314	BERNMOXA	1378.07
760314	BERNNYBR	1225.06
760314	BERVPAXB	1199.13
760314	BESNILXC	1280.66
760314	BESPKYXA	1273.09
760314	BESSOKMA	1876.61
760314	BETHAKXA	35922.85
760314	BETHMEXA	1737.81
760314	BETHNCXA	1022.83
760314	BETHOHBE	909.89
760314	BETHVTMA	380.02
760314	BETNSCMA	1278.18
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760314	BETTTXXA	1189.93

760314	BETWWIXA	901.62
760314	BEVLARXA	1286.18
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760314	BEVLOH92	2164.91
760314	BEVLSCMA	1031.78
760314	BEVLTXBV	1149.69
760314	BEVLVABV	410.75
760314	BEVRAKXA	35922.85
760314	BEVRMOXA	2895.08
760314	BEVROHXB	2290.78
760314	BEVROKXA	2032.74
760314	BEVRORXA	1732.76
760314	BEVRUTMA	2482.68
760314	BEWKPABR	1592.03
760314	BFCTIAXO	1630.94
760314	BFCTIAXR	1605.98
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760314	BFLGTXXA	387.38
760314	BFLKARMA	1613.56
760314	BFLKMNXB	636.14
760314	BFLOILBF	1207.3
760314	BFLOINXA	1854.18
760314	BFLOKSXA	2517.67
760314	BFLOMNBL	945.32
760314	BFLOMOXA	1106.38
760314	BFLONDXA	1336.3
760314	BFLONYBA	753.32
760314	BFLONYDA	1551.03
760314	BFLONYEL	229.32
760314	BFLONYFK	679.36
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760314	BFLONYGO	212.46
760314	BFLONYHE	245.29
760314	BFLONYMA	297.46
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760314	BFLONYSP	753.32
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760314	BGCBOKXB	1896.94
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760314	BGCKMSXA	2658.48
760314	BGCNGAXA	1647.97
760314	BGCNLAXA	2397.91
760314	BGCNTXXA	1526.33
760314	BGCPGAXA	1597.81
760314	BGCYUTMA	685.83
760314	BGDDAZXC	2011.13
760314	BGDDKYMA	1699.93
760314	BGDLCOXC	1559.2
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760314	BGRKVAXA	1402.09
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760314	BGRPMIM	1397.72
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760314	BHBTWVBE	2049.86
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760314	BHLHPA08	366.45
760314	BHLHPABE	337.22
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760314	BHPKFLXA	363.63
760314	BHTNILXE	1367.85
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760314	BHVLSCXA	1045.52
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760314	BIGVPAXB	1065.25

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760314	BILXMSDI	990.22
760314	BILXMSED	571.64
760314	BILXMSMA	691.69
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760314	BISCNCXA	1602.39
760314	BISNSDXA	3535.28
760314	BITNCOMA	739.03
760314	BITNIAXO	1867.66
760314	BITNILBH	1358.04
760314	BITNMAWI	728.67
760314	BITNMIES	1331.76
760314	BITNNYXA	614.61
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760314	BKFDCA17	572.19
760314	BKFDCA19	586.66
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760314	BKFDCAJL	1163.09
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760314	BKLIMAMA	332.9
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760314	BKNGSDXC	1778.08
760314	BKNGSDXE	1882.13
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760314	BKPTILXE	1540.46
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760314	BKSHOKMA	2132.9
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760314	BKVLINXA	1019.41

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760314	BKVLKYXA	1786.51
760314	BKVLMSSU	3866.08
760314	BKVLOHXA	1011.36
760314	BKVLPAXB	1892.83
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760314	BLCTOHXA	1087.59
760314	BLCVWVXA	1210.34
760314	BLCYAZXC	3048.73
760314	BLCYAZXE	2310.17
760314	BLCYMORE	1065.68
760314	BLCYNVXF	476.32
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760314	BLDWILXE	1477.54
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760314	BLDWMIM	1397.72
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760314	BLSSIDMA	2041.17
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760314	BLTMMDYI	708.6
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760314	BLTNILAT	642
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760314	BLTRMNXB	1415.57
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760314	BLVDSDXA	3535.28
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760314	BLVLMIBV	1251.13
760314	BLVLMINE	1200.97
760314	BLVLNJAA	1413.13
760314	BLVLNJBE	705.47
760314	BLVLNYXA	1762.72
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760314	BLVROHXA	958.72
760314	BLVRPABO	1730.58
760314	BLVRTNMA	887.37
760314	BLVRTXXA	1048.9
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760314	BLWDNEXL	1635.56
760314	BLWDPABE	855.96
760314	BLWLOKMA	2512.15
760314	BLWLTXXA	1511.95
760314	BLWLWVXA	959.58
760314	BLWRAZXA	1488.63
760314	BLWRMOX	2064.12
760314	BLY ORXA	1732.76
760314	BLYTCAXF	475.21
760314	BLZNMSAH	3461.15
760314	BLZNMSMA	2580.54
760314	BMBGNYXA	1293.12
760314	BMBGOH4	1710.12
760314	BMBGPAAH	1630.29
760314	BMBGPABL	570.35
760314	BMBRSCMA	1120.68
760314	BMDJMNA	1565.6
760314	BMDJMNB	1565.6

760314	BMDLOHX/	1036.15
760314	BMFDILXD	1245.91
760314	BMFDMAW	1147.85
760314	BMLKNYXA	2624.88
760314	BMNSPABM	1130.13
760314	BMNTILXC	925.55
760314	BMPNNYX/	1695.65
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760314	BMTPIN01	256.5
760314	BMVLOHXE	1224.12
760314	BNALPRRR	2826.47
760314	BNBGOHX/	1007.17
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760314	BRVLINXA	1336.22
760314	BRVLKYXA	1926.77
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760314	BRVLMNXA	1081.3
760314	BRVLMSMA	3866.08
760314	BRVLNCXA	1043.29
760314	BRVLNJBE	767.75
760314	BRVLOKAI	1896.94
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760314	BRVLOKFE	1108.05
760314	BRVLTXXA	2199.36
760314	BRVLVAXA	1720.65
760314	BRVLWVBV	1522.22
760314	BRVRNCXA	1431.96
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760314	BRWDCA12	854.37
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760314	BRWKGAM	1772.05
760314	BRWKMDB	1014.75
760314	BRWKMEEV	523.44
760314	BRWKMOX	2392.09
760314	BRWKNEXH	2652.96

760314	BRWKOHX/	975.07
760314	BRWLCA11	2071.35
760314	BRWLKYXA	1492.14
760314	BRWLNEXB	2393.63
760314	BRWLNEXS	2169.75
760314	BRWLSCBE	1642.49
760314	BRWLTXXA	380.41
760314	BRWLWVX/	1184.58
760314	BRWNNEXS	2445.16
760314	BRWRIAXO	1758.48
760314	BRWRMAC	468.87
760314	BRWRNEXU	2445.16
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760314	BRWRVTXA	2644.06
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760314	BRWSOHXA	894.95
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760314	BRWYVAXA	1049.5
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760314	BRYLUTAA	1933.06
760314	BRYMMO0	2045.84
760314	BRYMMOX	1349.01
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760314	BRYNSD01	2925.47
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760314	BRYNTXXA	320.87
760314	BRYNTXXB	652.31
760314	BRYNTXXC	330.07
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760314	BSWLOKM/	1837.58
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760314	BTLRINXA	1012.69
760314	BTLRKYBR	851.04
760314	BTLRMOXA	1258.19
760314	BTLROHXA	1085.45
760314	BTLROKXA	1837.58
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760314	BTVLMSAW	3461.15
760314	BTVLMSDS	3212.4
760314	BTVLTXBV	1526.33
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760314	BUFDILBL	2577.46
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760314	BUHLMNBL	662.2
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760314	BURLNJBU	948.96
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760314	BVRCNEXL	1285.75
760314	BVRDOHXA	1010.94
760314	BVRDVAXA	1062.3
760314	BVRLKSXA	1195.4
760314	BVRLMAEL	1165.87
760314	BVRLOHXA	1279.55
760314	BVSPCA11	941.39
760314	BVTNMIVT	1174.13
760314	BVTNOR18	727.6
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760314	BVTNORAG	1889.19
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760314	BVTNORJC	1889.19
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760314	CAFBMSMA	3152.39
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760314	CANDNHDE	979.26
760314	CANDNYXA	1584.11
760314	CANNINXA	1854.18
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760314	CAYYPRCO	1514.35
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760314	CCBHFLAF	794.5
760314	CCBHFLMA	591.67
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760314	CCHLCAXF	942.28

760314	CCHLMDCL	605.79
760314	CCHRGAM/	1772.99
760314	CCHRPAXC	681.68
760314	CCHRWIXA	1672.8
760314	CCHSVAXA	1601.53
760314	CCMNCAXF	672.86
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760314	CCVLIAAN	1620.66
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760314	CCVLNYXA	1219.97
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760314	CDBLNEXL	1546.41
760314	CDCKMOX/	1343.92
760314	CDCROKXA	1410
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760314	CDCYUTM/	1909.09
760314	CDFLIACO	458.77
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760314	CDHLMO51	1043.68
760314	CDKNNJCK	1568.41
760314	CDKYFLMA	2160.72
760314	CDLCMIMN	1564.77
760314	CDLKINCZ	1369.86
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760314	CDMLTXXA	1343.36
760314	CDOTWIXA	1307.71
760314	CDPNILXA	2190.5
760314	CDPTPACO	2815.34
760314	CDRAPRUR	1371.78
760314	CDRBALXA	1900.79
760314	CDRDCOXC	1389.89
760314	CDRRIA10	808.36
760314	CDRRIAAB	1527.36
760314	CDRRIADT	212.2
760314	CDRRIAMN	558.15
760314	CDRRIANO	423.89
760314	CDRRIASP	1527.36
760314	CDRRIAWS	406.39
760314	CDRRNERD	1519.27
760314	CDSPGAXA	1993.28
760314	CDSPMIMN	978.49
760314	CDTBPRCG	2427.1
760314	CDTWGAM	1351.88
760314	CDVAKSPL	1832.7

760314	CDVLCAXF	1568.66
760314	CDVLILXA	1367.85
760314	CDVLMIXG	5311.69
760314	CDVLNJCD	1522.7
760314	CDVLOH76	660.45
760314	CDWLGAX/	2061.33
760314	CDWLMIXG	1512.38
760314	CDWLMOC	1976.89
760314	CDWRKSLU	2627.36
760314	CDWRMIXC	1385.99
760314	CDWRMSM	4711.51
760314	CDWROHX/	1038.37
760314	CDWRTXX/	2313.04
760314	CECLKYXA	1534.55
760314	CECLLAXA	1025.27
760314	CECLWIXA	2092.92
760314	CEDRMIXI	677.4
760314	CELNOHXA	1023.43
760314	CELNTNXA	2255.82
760314	CELNTXDU	458.9
760314	CELSTXXA	1465.22
760314	CENLILCE	2244.99
760314	CENLILCU	1399.69
760314	CENLMOX/	985.77
760314	CENLWA01	895.2
760314	CENLWA04	1559.03
760314	CENTINXA	1284.6
760314	CENTSCWS	1088.06
760314	CENTTXXC	907.4
760314	CENTWIAB	1741.62
760314	CENTWIXA	1702.03
760314	CERSVAXA	1062.3
760314	CETNIAXC	289.5
760314	CETNILXA	1164.2
760314	CETNLAXA	2302.38
760314	CETNNCXA	1886.45
760314	CETNOHXA	707.4
760314	CETNWAXX	1590.66
760314	CEVETXXA	1526.33
760314	CEVLCAXF	2185.58
760314	CFCVAKXA	35922.85
760314	CFCYCAXF	1406.62
760314	CFFRVAXA	1406.79
760314	CFFYMOXA	2121.9
760314	CFLDFLMA	1595.37
760314	CFPKNJCS	729.44
760314	CFTNAZXC	2468.58

760314	CFTNCONM	571.21
760314	CFTNILXA	1833.42
760314	CFTNKSXA	1278.35
760314	CFTNNJCF	726.23
760314	CFTNTNXA	2998.14
760314	CFTNTXXA	1293.24
760314	CFVLALXA	2780.97
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760314	CFVLFLXA	664.04
760314	CFVLGAXA	1919.62
760314	CFVLIAXO	1586.21
760314	CFVLIN01	256.5
760314	CFVLKS10	2145.86
760314	CFVLKSDE	2559.53
760314	CFVLMSAD	3461.15
760314	CFVLMSMA	3866.08
760314	CGGNIACO	847.4
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760314	CGLKAKXA	35922.85
760314	CGLKNYXA	1620.37
760314	CGNKAKXA	35922.85
760314	CGTNMOXA	1120.42
760314	CGTNNDXA	2778.06
760314	CGTNNEXH	3245.7
760314	CGUSPRAE	1785.23
760314	CGUSPRCO	1258.28
760314	CGVIINXA	1061.44
760314	CGVLILXD	1264.35
760314	CGVLPACL	273.02
760314	CGVLVACL	1094.52
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760314	CHAPNMM	1053.05
760314	CHAPSCCL	871.75
760314	CHARTXXA	1023.69
760314	CHASKSWE	2073.79
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760314	CHBGALMA	1536.86
760314	CHBGILXC	1367.85
760314	CHBGPAXC	240.84
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760314	CHBLSDCO	3079.67
760314	CHBNILXA	1123.71
760314	CHBRNYXA	1004
760314	CHBTNV11	947.16

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760314	CHBYAKXB	35922.85
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760314	CHCGIL24	264.29
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760314	CHCGILKI	524.56
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760314	CHCGILTC	1399.69
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760314	CHCKOKMA	1128.38
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760314	CHCPMARI	338.85
760314	CHCPMAW	802.67
760314	CHCRPAXC	1286.44
760314	CHCTOKXA	865.37
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760314	CHCYMDCH	712.15
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760314	CHENILXA	1170.32
760314	CHESGAXA	1995.55
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760314	CHESILXE	1397.25
760314	CHESMAMI	429.58
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760314	CHESPACA	292.24
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760314	CHFNAKXA	35922.85
760314	CHFRMAAH	1200.03
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760314	CHGVOHCC	665.28
760314	CHGWWYX	1431.7
760314	CHHGILCH	694.9
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760314	CHHLTNXA	905.13
760314	CHHLWA01	840.04
760314	CHHMILXC	1057.72
760314	CHHMLAXA	1351.92
760314	CHHMMAC	758.42
760314	CHHMMIXI	1804.41
760314	CHHMNYXA	893.32
760314	CHHMOHX	742.75
760314	CHHMVACI	1149.27
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760314	CHICCA10	336.79
760314	CHICTXXA	1523.29
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760314	CHKYAKXA	35922.85
760314	CHLCIAXO	1313.4
760314	CHLCILXD	1234.95
760314	CHLCMOM	1668.22
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760314	CHLCTXUL	1808.09
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760314	CHLDTXWE	2149.33
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760314	CHLKFLXA	2083.68
760314	CHLKMIXI	1804.41
760314	CHLKPAXC	926.41

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760314	CHLRCA11	666.78
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760314	CHLSIDXC	2575.79
760314	CHLSMACH	344.75
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760314	CHMBGAM	503.58
760314	CHMBNEXS	2445.16
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760314	CHMLORXX	2424.53
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760314	CHMPILCP	237.54
760314	CHMPILCU	375.44
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760314	CHNDAZ79	528.62
760314	CHNDAZMA	493.7
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760314	CHNGTXXA	1748.72
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760314	CHNTVA21	359.01
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760314	CHORLAXA	1420.7
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760314	CHRKOKMA	1837.58
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760314	CHSNSCXA	903.85
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760314	CICRILCI	524.56
760314	CICRINXA	1018.43
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760314	CILSPRUR	1599.95
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760314	CISCTXHI	2683.65
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760314	CITRFLXA	875.39
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760314	CIVLWIXA	2173.51
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760314	CKCYMTMA	1884.44
760314	CKSNKYXA	1683.75
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760314	CKTNMIMN	694.9
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760314	CLADTXXB	1193.99
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760314	CLATNEXL	1278.65
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760314	CLAYNYOS	374.24
760314	CLAYWVXA	1569.69
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760314	CLBROKXA	1837.58
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760314	CLBYKSBS	2337.99
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760314	CLCKOR53	1002.12
760314	CLCKSCXA	893.36
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760314	CLCYCA11	459.03
760314	CLCYCAXG	605.58
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760314	CLCYILCG	1788.65
760314	CLCYMNXB	369.11
760314	CLCYMSXA	4163.67
760314	CLCYSDXA	3535.28
760314	CLCYTXCC	1964.22
760314	CLCYWAXA	2435.75
760314	CLDCNMXC	2146.12
760314	CLDGAZMA	982.77
760314	CLDGGAXA	1649.81
760314	CLDGKSXA	2627.36

760314	CLDGTNM/	3145.2
760314	CLDGTXXA	611.36
760314	CLDLTNXA	1094.22
760314	CLDMWA0	1601.4
760314	CLDNARXA	1830.38
760314	CLDNMICL	1029.25
760314	CLDNMN01	1556.04
760314	CLDNMNC/	1616.56
760314	CLDNMOX/	1665.95
760314	CLDNMSM/	5222.37
760314	CLDNNYXA	1407.78
760314	CLDNOHXA	1014.23
760314	CLDNTXXA	1197.29
760314	CLDNWI14	524.56
760314	CLELWA01	1167.63
760314	CLEMCAXF	892.55
760314	CLEMMNX(	1384.28
760314	CLERAKXA	13280.67
760314	CLETTXXA	922.98
760314	CLEVARMA	1679.3
760314	CLEVGAXA	1894.37
760314	CLEVMOXA	1278.01
760314	CLEVMSBA	3461.15
760314	CLEVMSM/	2492.2
760314	CLEVNCMA	957.56
760314	CLEVNYCE	1247.96
760314	CLEVOH25	829.42
760314	CLEVOH42	418.03
760314	CLEVOH43	798.18
760314	CLEVOH45	460.57
760314	CLEVOH53	943.35
760314	CLEVOH62	216.14
760314	CLEVOH63	798.18
760314	CLEVOH64	418.03
760314	CLEVOH74	846.54
760314	CLEVOH97	1460.04
760314	CLEVOHAQ	1006.96
760314	CLEVOHBL	550.66
760314	CLEVOHDR	1460.04
760314	CLEVOHEK	1460.04
760314	CLEVOHIB	1006.96
760314	CLEVOHIW	590.64
760314	CLEVOHUG	1460.04
760314	CLEVOKMA	1098.38
760314	CLEVTNMA	951.74
760314	CLEVTXCL	1241.03
760314	CLEVWIXA	1115.75

760314	CLEXOHUQ	1460.04
760314	CLEYOHDH	1460.04
760314	CLEYOHJJ	1460.04
760314	CLFCAKZA	47090.74
760314	CLFDIAXO	1553.3
760314	CLFDMNXC	2587.9
760314	CLFDMOXA	1627.73
760314	CLFDPACL	503.84
760314	CLFDSDXA	3535.28
760314	CLFDUTMA	493.7
760314	CLFFNMXC	2977.6
760314	CLFKIDXX	1910.08
760314	CLFLKSXA	2524.6
760314	CLFLMTXC	1391.9
760314	CLFLSCXA	1258.83
760314	CLFNNJXJ	1018.55
760314	CLFRMIXG	1929.6
760314	CLFRMOXA	736.84
760314	CLFRPACA	1314.94
760314	CLFXCAXF	1069.96
760314	CLFXIACO	817.35
760314	CLFXILXD	1145.67
760314	CLFXINXA	1001.01
760314	CLFXLAMA	2868.93
760314	CLFXNDXA	1181.71
760314	CLFXWA01	1297.23
760314	CLFXWIXA	1064.69
760314	CLGHIAXO	1592.12
760314	CLGHWIXA	1080.74
760314	CLGNMNXC	947.93
760314	CLGTOKMA	2517.8
760314	CLGVMNXC	809.43
760314	CLHGOH32	894.95
760314	CLHGVACO	441.82
760314	CLHLIAXO	817.31
760314	CLHLINXA	1217.19
760314	CLHLMOXA	1976.89
760314	CLHLSCXA	1490.81
760314	CLHNCOMA	990.43
760314	CLHNFLXA	966.89
760314	CLHNGAES	791.67
760314	CLHNILXE	1258.36
760314	CLHNKYMA	1067.3
760314	CLHNLAMA	1022.83
760314	CLHNMOXE	2138.37
760314	CLIFPAXC	1063.75
760314	CLIOALXA	1370.03

760314	CLIOMIMN	1116.82
760314	CLIOSCMA	1440.05
760314	CLJTIAAM	1527.36
760314	CLJTIAXO	1418.73
760314	CLLKIAXO	817.31
760314	CLLKMNXA	572.06
760314	CLLKSDXA	2407.67
760314	CLLKWIXA	2022.13
760314	CLLMILXA	1367.85
760314	CLMAALXA	1112.54
760314	CLMACT00	1017.01
760314	CLMAILXE	834.6
760314	CLMAKYXA	2043.49
760314	CLMALAM/	1446.81
760314	CLMAMDC	307.39
760314	CLMAMDJT	1500.31
760314	CLMAMDN	1500.31
760314	CLMAMDO	311.67
760314	CLMAMDSI	311.67
760314	CLMAMEEF	2211.3
760314	CLMAMOR	2045.84
760314	CLMAMOW	2045.84
760314	CLMAMOX	664.81
760314	CLMAMOX	692.8
760314	CLMAMSBF	3461.15
760314	CLMAMSM	2971.86
760314	CLMANCXA	2296.13
760314	CLMANJXW	1272.1
760314	CLMAPAXC	905.86
760314	CLMASCAR	511.63
760314	CLMASCBQ	718.87
760314	CLMASCCH	611.7
760314	CLMASCDF	898.89
760314	CLMASCEA	316.21
760314	CLMASCLN	1649.6
760314	CLMASCPA	718.87
760314	CLMASCRJ	1649.6
760314	CLMASCSA	551.65
760314	CLMASCSC	808.83
760314	CLMASCSH	571.64
760314	CLMASCSN	316.21
760314	CLMASCSU	511.63
760314	CLMASCSW	511.63
760314	CLMASCTL	741.12
760314	CLMASCTS	702.09
760314	CLMASDXA	3535.28
760314	CLMATNM/	1071.75

760314	CLMAWAX	1312.98
760314	CLMBALM	1373.75
760314	CLMBGAAT	283.72
760314	CLMBGABV	511.63
760314	CLMBGAFN	283.72
760314	CLMBGAM	283.72
760314	CLMBGAM	384.64
760314	CLMBILCO	1191.55
760314	CLMBIN01	256.5
760314	CLMBIN02	1011.11
760314	CLMBKSXA	529.14
760314	CLMBKSXB	623.47
760314	CLMBKYXA	1835.73
760314	CLMBMSDI	3461.15
760314	CLMBMSM	3072.4
760314	CLMBMTM	1197.33
760314	CLMBNCXA	1056.13
760314	CLMBNDXA	3709.43
760314	CLMBNEXG	1571.32
760314	CLMBNMX	1816.43
760314	CLMBOH11	256.29
760314	CLMBOH23	329.6
760314	CLMBOH25	375.44
760314	CLMBOH26	439.3
760314	CLMBOH27	418.03
760314	CLMBOH29	375.44
760314	CLMBOH44	903.89
760314	CLMBOH47	815.81
760314	CLMBOH86	524.56
760314	CLMBOHFC	256.29
760314	CLMBOHIA	898.8
760314	CLMBOHIQ	256.8
760314	CLMBOHIT	256.8
760314	CLMBOHLT	587.09
760314	CLMBOHUJ	256.8
760314	CLMBSC32	1649.6
760314	CLMBSC44	1649.6
760314	CLMBTXCL	1741.15
760314	CLMBWI11	2435.75
760314	CLMCOH35	898.8
760314	CLMCOHFI	587.09
760314	CLMCOHIB	930.73
760314	CLMDOH44	277.52
760314	CLMDOHHX	830.41
760314	CLMDOHO	277.52
760314	CLMDOHZI	414.56
760314	CLMEOH95	374.24

760314	CLMFOHH(	1460.04
760314	CLMNALFA	1642.49
760314	CLMNALJC	2033.9
760314	CLMNALM/	1051.81
760314	CLMNIAXO	1166.86
760314	CLMNMIM	1385.52
760314	CLMNSDC(	1064.74
760314	CLMNTXXA	1812.88
760314	CLMNWIX/	1785.96
760314	CLMRIACO	1483.62
760314	CLMSCAXF	766.85
760314	CLMSIAXO	1103.9
760314	CLMSTXXA	2145.91
760314	CLMTCAXF	672.86
760314	CLMTFLXA	2105.67
760314	CLMTGAM/	1903.44
760314	CLMTIAXO	1564.43
760314	CLMTILXE	1138.18
760314	CLMTMNX/	1260.97
760314	CLMTMOX/	1820.8
760314	CLMTNCM/	1765.16
760314	CLMTNHBF	688.99
760314	CLMTSDXA	3535.28
760314	CLMTVAXA	1049.84
760314	CLMTWYX(	3169.98
760314	CLMXMIXI	461.38
760314	CLMXMNX(	1057.46
760314	CLNCIAXO	1099.83
760314	CLNCMOX/	3525.61
760314	CLNCMTM/	654.58
760314	CLNCNYBA	1073.85
760314	CLNCVACL	1062.3
760314	CLNDIAXO	1075.44
760314	CLNDWVP(	1107.15
760314	CLNGCA01	1473.13
760314	CLNGNCXA	1856.28
760314	CLNSGAXA	2360.93
760314	CLNSIAXO	960.43
760314	CLNSMOX/	1297.1
760314	CLNSMSM/	2450.04
760314	CLNSWIXA	1488.41
760314	CLNTNVXF	4818.08
760314	CLNTTXMA	912.24
760314	CLNYKSXA	2627.36
760314	CLNYOKXA	1778.77
760314	CLOKCA11	1234.87
760314	CLPKMDBV	285.48

760314	CLPKMTM/	970.1
760314	CLPKNYCP	999.89
760314	CLPLINXA	1035.42
760314	CLPPVA01	1602.73
760314	CLPPVACU	490.57
760314	CLPPVAGR	987.65
760314	CLPPVALI	987.65
760314	CLPPVARV	918.32
760314	CLPTCA11	1786.51
760314	CLPTKYMA	1346.87
760314	CLPTPAXC	944.98
760314	CLPTTNXA	2474.82
760314	CLPTVAXA	4342.83
760314	CLQTGAES	1874.94
760314	CLQTMNC/	668.45
760314	CLRDIAXT	1682.51
760314	CLREGAXA	2202.19
760314	CLRGNCXA	1850.03
760314	CLRIIAAF	1696.04
760314	CLRIIACO	1696.04
760314	CLRKARXA	2145.09
760314	CLRKMIMN	1063.62
760314	CLRKMOX/	1053.56
760314	CLRKNEXS	1218.73
760314	CLRKSDXA	2357.08
760314	CLRKTNXA	1845.02
760314	CLRKWYXC	2031.89
760314	CLRMOKM/	756.92
760314	CLRNMAYA	1450.49
760314	CLRNMNC(	543.99
760314	CLRNNCXA	1753.39
760314	CLRSMNXC	1123.37
760314	CLRTOKXA	1837.58
760314	CLRTPACL	892.51
760314	CLRVMIXH	1314.35
760314	CLRVPAXC	1561.52
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760314	CLSNMTXC	4182.8
760314	CLSNNERD	2445.16
760314	CLSNSCMA	316.21
760314	CLSPCO11	202.53
760314	CLSPCO32	540.39
760314	CLSPCO63	276.96
760314	CLSPCOEA	394.74
760314	CLSPCOMA	202.53

760314	CLSPCOPV	276.96
760314	CLSPCOSM	441.31
760314	CLSPIAXO	1718.51
760314	CLSPILXE	1145.67
760314	CLSPINXA	1595.46
760314	CLSPMDCS	370.13
760314	CLSPMNCB	791.76
760314	CLSPMOFI	3561.52
760314	CLSPMONC	3132.83
760314	CLSPNYXA	2081.83
760314	CLSPOKXA	1837.58
760314	CLSPTXXA	1726.98
760314	CLSQCO01	1150.42
760314	CLSQCOMF	1836.55
760314	CLSTCA11	784.44
760314	CLSTMTMA	2315.48
760314	CLSTNJCO	261.47
760314	CLSTOHXA	856.17
760314	CLSTTNXA	1544.1
760314	CLSTTXXA	330.84
760314	CLSTTXXB	830.62
760314	CLSTTXXD	954.65
760314	CLTNARXA	1978.39
760314	CLTNCT00	1221.17
760314	CLTNFLXA	1378.25
760314	CLTNIACC	900.3
760314	CLTNIACO	878
760314	CLTNIADC	642
760314	CLTNILXC	1228.83
760314	CLTNIN01	1977.75
760314	CLTNKYES	1626.4
760314	CLTNLAMA	1536.86
760314	CLTNMACH	1083.61
760314	CLTNMDCL	410.75
760314	CLTNMEMI	1855.21
760314	CLTNMIXG	1042.69
760314	CLTNMNXA	1584.97
760314	CLTNMOXA	1481.56
760314	CLTNMTXC	717.54
760314	CLTNNCXA	787.99
760314	CLTNNJXJ	1176.83
760314	CLTNNYZI	946.61
760314	CLTNOK13	1896.94
760314	CLTNOKMA	1724.07
760314	CLTNSCMA	1270.73
760314	CLTNTNMA	715.1
760314	CLTNWAXA	1116.44

760314	CLTNWIXA	1095.85
760314	CLTOGAXA	1929.25
760314	CLTSORXA	2133.02
760314	CLUBMOX	1907.04
760314	CLUTIAXO	1233.62
760314	CLUTTXCL	1202.08
760314	CLUTTXLJ	991.93
760314	CLVIPACL	1430.33
760314	CLVLARXA	2142.87
760314	CLVLGAXA	1656.49
760314	CLVLIAAA	1205.16
760314	CLVLILXC	1114.51
760314	CLVLMDCE	1222.54
760314	CLVLMIMN	612.85
760314	CLVLMOCI	1745.13
760314	CLVLNYCK	950.63
760314	CLVLOHXB	1269.36
760314	CLVLPAXC	1595.63
760314	CLVLTNMA	1251.86
760314	CLVLTXXA	1632.22
760314	CLVLUTMA	802.93
760314	CLVLVAXA	2084.1
760314	CLVLWA01	1490.23
760314	CLVNOKM	2142.05
760314	CLVRIN01	1891.72
760314	CLVRMOLU	761.8
760314	CLVRNYCV	1475.62
760314	CLVROR01	2452.74
760314	CLVRSCES	1211.75
760314	CLVRVACL	1703.4
760314	CLVSCA11	492.29
760314	CLVSNMM	2480.17
760314	CLVSNMW	3110.81
760314	CLVSNMXC	2515.78
760314	CLVTTXCL	1117.42
760314	CLVWWAX	1145.41
760314	CLVYILCV	903.04
760314	CLWDNJCV	856.6
760314	CLWDVACV	3901.26
760314	CLWDWVX	1441.33
760314	CLWHNCX	1837.87
760314	CLWLIDMA	790.69
760314	CLWLKSXA	1726.98
760314	CLWLNJCW	746.56
760314	CLWLOHX	1597
760314	CLWLTXXA	1136.21
760314	CLWRFLW	1329.71

760314	CLWRFLXA	328.4
760314	CLWRKSXA	588.24
760314	CLWRMNX(	426.97
760314	CLWRMOX.	1976.89
760314	CLWRNEXS	2445.16
760314	CLWRWAX.	2182.76
760314	CLWTFL05	1329.71
760314	CLWYMNX(	1406.79
760314	CLWYNEXH	2334.01
760314	CLXCCA12	1813.82
760314	CLYDKSXA	1893.09
760314	CLYDNCMA	1218.52
760314	CLYDNYCY	1741.15
760314	CLYDOHXA	1355.13
760314	CLYDTXXA	1129.24
760314	CLYMNYXA	1925.36
760314	CLYMPACL	1981.77
760314	CLYMWIXA	2039.68
760314	CLYTNMM/	1820.03
760314	CMBACA11	864.82
760314	CMBAMIXJ	1615.19
760314	CMBAMNX	1584.97
760314	CMBAWIXA	2512.7
760314	CMBGINXA	1908.54
760314	CMBGKYM.	1699.93
760314	CMBRIAAB	1527.36
760314	CMBRIAXO	729.06
760314	CMBRIDXC	2065.01
760314	CMBRILXD	908.3
760314	CMBRMA0	327.03
760314	CMBRMAB	327.03
760314	CMBRMAM	642
760314	CMBRMAO	327.03
760314	CMBRMAW	332.9
760314	CMBRMDC	481.63
760314	CMBRMN0	1556.04
760314	CMBRMNC	1191.47
760314	CMBRNEXS	2622.01
760314	CMBRNYCM	510.18
760314	CMBROHXE	380.92
760314	CMBRWIXA	1187.06
760314	CMBSMA0:	1200.03
760314	CMBSMAA.	359.86
760314	CMBYTXXA	1686.88
760314	CMCHNJCH	316.21
760314	CMCKTXXA	3626.36
760314	CMCRSDXA	1425.63

760314	CMCYILCC	982.35
760314	CMCYINXA	924.74
760314	CMCYTNM	1451.9
760314	CMDNALX	3249.16
760314	CMDNARC	1964.22
760314	CMDNARS	1832.7
760314	CMDNART	1612.4
760314	CMDNDEC	366.45
760314	CMDNINX	1398.92
760314	CMDNMEE	2046.91
760314	CMDNMIX	1764.99
760314	CMDNNJ21	244.22
760314	CMDNNJ32	270.07
760314	CMDNNJCE	270.07
760314	CMDNNYZ	1521.97
760314	CMDNOHX	1188.56
760314	CMDNSCL	1341.1
760314	CMDNSCM	911.73
760314	CMDNTNM	1471.93
760314	CMFRMNX	1151.36
760314	CMFTTXXA	1526.33
760314	CMGVILXE	1311.91
760314	CMGVOHX	884.68
760314	CMISWAX	1505.49
760314	CMLDIAXO	1738.24
760314	CMLDKYXA	2647.82
760314	CMLDMDC	534.83
760314	CMLDMDM	1500.31
760314	CMLDMEM	932.61
760314	CMLDOHX	1430.33
760314	CMLDVACL	1637.74
760314	CMLDWIX	1566.74
760314	CMLLGAM	1348.97
760314	CMLSNYID	1001.43
760314	CMLSNYON	344.75
760314	CMMKNYC	925.98
760314	CMMROKM	1837.58
760314	CMNCOKX	1100.9
760314	CMNCTXX	2605.02
760314	CMNGGAM	1145.41
760314	CMNLCA11	1336.17
760314	CMNTOKM	1109.42
760314	CMPBMNX	1584.97
760314	CMPBMOC	1787.24
760314	CMPBNYCF	1088.06
760314	CMPBSCXA	1112.67
760314	CMPBTXXA	1500.4

760314	CMPDCA01	687.92
760314	CMPHALXA	2345.35
760314	CMPKMICP	941.51
760314	CMPNILXC	852.02
760314	CMPNMOX	1175.07
760314	CMPSILXA	1528.13
760314	CMPTWIXA	825.31
760314	CMPVCA11	1215.73
760314	CMRCGAXA	995.44
760314	CMRCMICM	965.61
760314	CMRCMINP	941.51
760314	CMRCTXXA	1719.96
760314	CMRGOKXA	1837.58
760314	CMRKVAXA	1062.3
760314	CMRLCAXF	329.22
760314	CMRNCOXC	1559.2
760314	CMRNILXD	1046.33
760314	CMRNLAXA	793.6
760314	CMRNMOX	1109.68
760314	CMRNNMM	2106.49
760314	CMRNNYCP	1271.07
760314	CMRNOKXA	1837.58
760314	CMRNSCXA	771.51
760314	CMRNTXCM	1807.53
760314	CMRNWIXA	1918.42
760314	CMRNWVX	1633.29
760314	CMROPRUI	1371.78
760314	CMSPPAXC	934.07
760314	CMSTMNC	734.92
760314	CMSTNEXS	1957.07
760314	CMSTTXXA	1526.33
760314	CMTNARXA	2145.09
760314	CMTNCA01	269.3
760314	CMTNILXA	1367.85
760314	CMTNKYXA	1800
760314	CMTNMAM	1450.49
760314	CMTNMOD	1502.71
760314	CMTNMOM	3051.81
760314	CMTNNHO	747.97
760314	CMTNTXCB	1491.28
760314	CMUYPRUP	2284.54
760314	CMVLKYXA	1747.4
760314	CMVRAZM	1502.79
760314	CMVRAZRP	1502.79
760314	CMVYORXA	1732.76
760314	CMWDTXX	2700.64
760314	CNANCT00	1745.47

760314	CNBGOHXA	1318.33
760314	CNBGPACA	975.67
760314	CNBHOR64	2054.49
760314	CNBLIAMW	558.15
760314	CNBLIAWA	441.31
760314	CNBNNHXA	1523.12
760314	CNBRNYCD	1197.59
760314	CNBYMNXC	2495.03
760314	CNBYORXA	859.89
760314	CNCKCAXF	1328.94
760314	CNCKMTXC	529.99
760314	CNCLAKXA	35922.85
760314	CNCLIDXC	1320.12
760314	CNCNIAXO	1628.07
760314	CNCNNYXA	1478.91
760314	CNCNOHAF	1638.34
760314	CNCNOHAW	468.06
760314	CNCNOHBW	1460.04
760314	CNCNOHCD	600.1
760314	CNCNOHCW	642
760314	CNCNOHFB	247.94
760314	CNCNOHFH	1638.34
760314	CNCNOHHF	509.62
760314	CNCNOHHW	583.79
760314	CNCNOHM	567.44
760314	CNCNOHM	632.76
760314	CNCNOHNS	495.8
760314	CNCNOHPH	551.18
760314	CNCNOHRB	1460.04
760314	CNCNOHRN	1460.04
760314	CNCNOHSP	648.98
760314	CNCNOHW	509.62
760314	CNCNOHW	247.94
760314	CNCOOH5C	1460.04
760314	CNCOOHFF	1669.2
760314	CNCOOHFP	1460.04
760314	CNCPTXXA	1526.33
760314	CNCRARMA	1920.48
760314	CNCRCA01	424.96
760314	CNCRGAMA	2026.07
760314	CNCRILXC	1367.85
760314	CNCRKSBR	1591.69
760314	CNCRMAW	1165.96
760314	CNCRMIXJ	1140.75
760314	CNCRNCCM	1531.56
760314	CNCRNCXA	391.83
760314	CNCRNH03	2052.6

760314	CNCRNHSC	475.38
760314	CNCRTNXA	1103.6
760314	CNCRVACN	943.91
760314	CNCRVTMA	2594.92
760314	CNCRWAXX	1108.95
760314	CNCTVACT	1293.42
760314	CNCYCOMA	865.8
760314	CNCYIAXO	953.07
760314	CNCYKYMA	1218.52
760314	CNCYNENV	921.36
760314	CNCYPAXC	1179.95
760314	CNDLNYCL	875.39
760314	CNDMNMX	2334.61
760314	CNDNMTXC	1108.05
760314	CNDNOKXA	1837.58
760314	CNDNORXE	2909.29
760314	CNDNTXCD	2577.93
760314	CNDRNCXA	1613.47
760314	CNDRNYXA	1478.91
760314	CNFDOH02	1063.02
760314	CNFLMNXC	1545.55
760314	CNFLOH01	982.77
760314	CNFLPAXC	1633.12
760314	CNFRNJCR	791.76
760314	CNFYMT02	633.48
760314	CNGJPRIV	815.68
760314	CNGRMNXC	1584.97
760314	CNGRNYCN	1142.89
760314	CNGROHXA	1638.34
760314	CNGVKSXA	715.87
760314	CNHLOKXA	1532.67
760314	CNHMKSXA	1987.08
760314	CNHMKYXA	1161.08
760314	CNHMTNM	1699.93
760314	CNHRNHPL	2183.96
760314	CNJCNCXA	2734.49
760314	CNJHNYXA	1483.36
760314	CNJLNMXC	1697.62
760314	CNJTIAXO	1368.19
760314	CNJTMOXA	1421.82
760314	CNKLMIXG	1030.15
760314	CNLKMIXG	1428.62
760314	CNLKMNXE	1584.97
760314	CNLKPAXC	681.68
760314	CNLNMIMM	884.16
760314	CNLNTXXA	1110.79
760314	CNLVPACO	1545.89

760314	CNMNNJRT	972.12
760314	CNNLWAXA	1766.1
760314	CNNTOHXA	1607.18
760314	CNNTOHXB	1638.34
760314	CNOSNHFC	2348.35
760314	CNPAWIXA	2161.74
760314	CNPKCA01	269.3
760314	CNPNIACO	778.7
760314	CNPNOR29	522.76
760314	CNPNPACE	788.59
760314	CNPNTXXA	1526.33
760314	CNQNPAXC	758.54
760314	CNRDIAAL	1527.36
760314	CNRDIAXO	1076.16
760314	CNRDMTAC	3211.07
760314	CNRDMTM	2629.08
760314	CNRGARMA	1525.91
760314	CNRPIA01	1527.36
760314	CNRPIAXO	2125.79
760314	CNRPMNNI	617.52
760314	CNRYIAXO	1136.38
760314	CNSDFLXA	765.05
760314	CNSHPACN	729.44
760314	CNSPKSXA	1255.02
760314	CNSQNYXA	914.21
760314	CNSRNYCX	1923.39
760314	CNSTLAXA	1206.92
760314	CNSTMIXG	1512.55
760314	CNSTNYZA	1275.44
760314	CNSTSDXA	1122.73
760314	CNSVIAXO	1432.39
760314	CNSVOH82	2146.76
760314	CNSWNHSI	2068.65
760314	CNTBOHXA	2067.97
760314	CNTCNHXA	1153.29
760314	CNTLAKXA	35922.85
760314	CNTLOHXA	1212.22
760314	CNTLTXMA	780.67
760314	CNTMFLLE	859.77
760314	CNTMOH43	853.65
760314	CNTNCT00	882.58
760314	CNTNGAXA	1034.86
760314	CNTNGAXB	890.63
760314	CNTNILCN	1546.75
760314	CNTNKSSM	1494.96
760314	CNTNKYMA	1251.86
760314	CNTNLAXA	1050.31

760314	CNTNMAW	999.89
760314	CNTNMEXA	2246.61
760314	CNTNMNX(	1558.22
760314	CNTNMOX/	3022.66
760314	CNTNMSA(	3461.15
760314	CNTNMSM	1308.52
760314	CNTNNCM/	771.77
760314	CNTNNYZO	929.79
760314	CNTNOH45	540.74
760314	CNTNOKXA	2245.12
760314	CNTNPAXC	3171.69
760314	CNTNRIPH	405.23
760314	CNTNSDCO	821.2
760314	CNTNTXXA	1155.43
760314	CNTNWIXA	1918.42
760314	CNTRALXE	1674.85
760314	CNTRARXA	1212.74
760314	CNTRCOXC	2308.08
760314	CNTRIAXO	1758.48
760314	CNTRILCT	1047.4
760314	CNTRKSXA	1253.31
760314	CNTRMOAI	1626.83
760314	CNTRNDXA	767.66
760314	CNTRNEXH	2445.16
760314	CNTRNHSH	1499.03
760314	CNTRSDXA	1414.71
760314	CNTRTXCN	1680.11
760314	CNTRWAX)	1590.66
760314	CNTTNYCI	1165.87
760314	CNTVPAXC	926.19
760314	CNTWKYM.	1348.97
760314	CNTWMOX	1284.77
760314	CNTWTNX/	932.36
760314	CNTYCT00	991.85
760314	CNTYRIST	1077.92
760314	CNVIALMA	971.77
760314	CNVIMIXH	1301.8
760314	CNVIMSM/	3722.1
760314	CNVIVACT	375.36
760314	CNVLARXA	1963.32
760314	CNVLGAXA	1047.32
760314	CNVLIAAP	1527.36
760314	CNVLIAXO	929.27
760314	CNVLINXA	863.75
760314	CNVLLAMA	2131.74
760314	CNVLMDCT	588.03
760314	CNVLMOX/	1915.34

760314	CNVLOKXA	1837.58
760314	CNVLORXA	1553.25
760314	CNVLSDXA	1372.42
760314	CNVLTNMA	1251.86
760314	CNVLTXXA	2218.28
760314	CNVLWIXA	959.15
760314	CNVNLAMA	1699.93
760314	CNVNPRUR	1176.74
760314	CNVRIN01	1337.24
760314	CNVRLAMA	2164.35
760314	CNVWMOX	1598.84
760314	CNVYCA11	523.27
760314	CNVYOHXA	1566.44
760314	CNVYWVXA	2049.52
760314	CNWDTNXA	2669.35
760314	CNWIOH83	1199.51
760314	CNWYARM	697.08
760314	CNWYARM	820.95
760314	CNWYKSXA	1249.63
760314	CNWYMAS	1449.51
760314	CNWYMOX	1141.18
760314	CNWYNCXA	1482.04
760314	CNWYNHYA	807.08
760314	CNWYSC01	971.86
760314	CNWYSCXA	971.86
760314	CNWYSCXB	599.24
760314	CNWYSCXC	984.4
760314	CNWYSCXM	1050.18
760314	CNWYWAX	913.22
760314	CNYNPAXC	1240.99
760314	CNYNTXCY	632.67
760314	CNYRGAMA	1158.25
760314	COAHTXXA	1867.71
760314	COALMOXA	2334.65
760314	COBBWIXA	1734.86
760314	COBNCOXC	1219.59
760314	COBNVACB	3947.4
760314	COCOFLMA	316.21
760314	COCOFLME	491.64
760314	COCYFL10	1329.71
760314	CODLCA11	1022.88
760314	CODLINXA	1403.8
760314	CODLOHXA	1341.87
760314	CODLORXA	2179.46
760314	CODYKYXA	2815.13
760314	CODYNERD	7062.86
760314	CODYWYBI	4728.89

760314	CODYWYM	2909.8
760314	COFNILXC	1367.85
760314	COGRWAX	1501.55
760314	COHRNCXA	1060.88
760314	COINIAXO	1735.24
760314	COKTMNX(	387.55
760314	COLACA01	461.13
760314	COLBWA01	528.62
760314	COLMNCXA	1014.06
760314	COLMWIXA	1235.76
760314	COLNMIXG	1159.58
760314	COLNNEXL	1421.39
760314	COLNNYEJ	564.1
760314	COLOIAXO	930.9
760314	COLSCAXF	1642.11
760314	COLSILXC	1080.96
760314	COLTILXA	1366.9
760314	COMOMSM	5483.32
760314	COMOPRU	1742.56
760314	COMOTXXA	2013.61
760314	COMRGAXA	1118.75
760314	CONDSDXA	3253.36
760314	CONETXXA	1382.44
760314	CONRTXXA	1039.53
760314	CONYOHXA	1638.34
760314	COOKMNC(	942.54
760314	COOKNEXL	1457.13
760314	COOLOHXA	931.07
760314	COPECOXC	1559.2
760314	COPKNYXA	1637.96
760314	COPNOKM	1613.56
760314	COPRTXAI	1502.15
760314	COPRTXXA	1995.21
760314	CORDCA12	687.92
760314	CORDGAM	1131.8
760314	COREWVXA	976.18
760314	CORFNYXA	1478.91
760314	CORNCA11	616.49
760314	CORNMEXA	1441.68
760314	CORNNMX(	2423.55
760314	CORNOKXA	1954.21
760314	CORYINXA	911.17
760314	COSTTXXA	521.6
760314	COTNCA11	445.63
760314	COTNKYMA	1153.29
760314	COTNMDCI	307.39
760314	COTNNEXH	2445.16

760314	COTNNY56	965.27
760314	COTNORXA	1184.28
760314	COTNSDXA	1048.34
760314	COTSKSXA	2463.65
760314	COVEARXA	2145.09
760314	COVEORXX	1732.76
760314	COVLALXA	1908.41
760314	COVLILCQ	256.5
760314	COVLINXA	1491.07
760314	COVLMSSU	3016.8
760314	COVLOKMA	706.71
760314	COVLTNXA	1079.46
760314	COVLTXXA	1202.25
760314	COVLVAXA	1442.4
760314	COVNCAXF	332.04
760314	COVRPAXC	1078.69
760314	COVYWIXA	1054.46
760314	COWNWVX	2183.87
760314	COWTOKXI	909.33
760314	COY ARXA	1219.12
760314	COYLOKMA	1306.68
760314	COZDNEXS	2345.1
760314	CPACMIXH	1570.42
760314	CPBGPAXC	693.49
760314	CPBRWVXA	2612.38
760314	CPCHVACC	454.49
760314	CPCRFLXA	924.95
760314	CPCRFLXB	927.56
760314	CPCVTXXA	1038.2
760314	CPDGWIXA	425.35
760314	CPDLOHXC	1638.34
760314	CPFRMOXA	1229.39
760314	CPGPTXXA	1105.52
760314	CPGRMOAT	2045.84
760314	CPGRMOCI	2045.84
760314	CPGRMOEI	364.48
760314	CPHGMDCA	392.99
760314	CPHLNCRO	407.03
760314	CPHLPACH	299.9
760314	CPHLTNXA	899.4
760314	CPHZFLXA	1612.49
760314	CPLDAKXA	7052.76
760314	CPLDTXXA	1131.16
760314	CPLSAKZB	35922.85
760314	CPMHMIXI	1449.89
760314	CPMNKS04	1109.42
760314	CPMNKYXA	2130.16

760314	CPMNNEXC	848.77
760314	CPMTCOM	1675.36
760314	CPNHNYZP	669.78
760314	CPNWAKZE	35922.85
760314	CPPLAKXV	35922.85
760314	CPRKTXXA	1304.46
760314	CPRMAKZB	35922.85
760314	CPRMIDXC	2641.19
760314	CPRNILXA	1198.06
760314	CPRNVAXA	1574.27
760314	CPRPCAXF	993.86
760314	CPSTPAXC	756.32
760314	CPSVPAXC	1080.74
760314	CPTWNDXA	1842.2
760314	CPTWNYZV	2508.29
760314	CPVLMIXG	1081.64
760314	CPVLWAXX	1685.59
760314	CPVNNYXA	1566.18
760314	CQLLORXX	1542.38
760314	CRAFPACR	366.45
760314	CRAGAKXA	34136.6
760314	CRAGCOMA	2080.68
760314	CRAGMOXA	1647.84
760314	CRAGNEXS	1458.2
760314	CRALIDXX	664.81
760314	CRANINXA	1487.9
760314	CRANMOXA	1196.69
760314	CRANTXCR	1328.64
760314	CRBGOH85	1191.55
760314	CRBGVACB	1338.06
760314	CRBHNCCE	731.67
760314	CRBNKYMA	1892.06
760314	CRBNTXXA	1526.33
760314	CRBOKYMA	1928.48
760314	CRBONEXL	1474.93
760314	CRBSMEXA	2339.88
760314	CRBTCOMA	2204.46
760314	CRBTORXC	909.33
760314	CRCHTX93	804.38
760314	CRCHTXBU	443.02
760314	CRCHTXCA	758.76
760314	CRCHTXCB	273.24
760314	CRCHTXFB	529.26
760314	CRCHTXKC	1502.15
760314	CRCHTXPD	529.26
760314	CRCHTXPM	443.02
760314	CRCHTXTE	408.57

760314	CRCHTXTU	273.24
760314	CRCHTXWY	460.27
760314	CRCKCO01	871.24
760314	CRCKVAXA	1062.3
760314	CRCLAKXA	35922.85
760314	CRCLMTXC	4174.93
760314	CRCRCAXF	1573.46
760314	CRCRMOXA	3803.98
760314	CRCRPAXC	712.66
760314	CRCTCA02	677.01
760314	CRCTTXXA	361.62
760314	CRCYAZNM	352.24
760314	CRCYCAXF	2966
760314	CRCYFLXA	1609.58
760314	CRCYILCC	1674.64
760314	CRCYMIXG	1747.4
760314	CRCYNV01	787.26
760314	CRCYTXCC	2200.95
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760314	CRDLCOMA	2008.48
760314	CRDLILAB	1399.69
760314	CRDLILXE	720.2
760314	CRDLOKMA	1745.13
760314	CRDLPACA	415.25
760314	CRDMCA11	439.3
760314	CRDMNCXA	1291.45
760314	CRDMNCXM	1542.43
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760314	CRDVALMA	1184.06
760314	CRDVILXD	876.16
760314	CRDVNEXL	1370.71
760314	CREDCOXC	1559.2
760314	CRELLAXA	1415.61
760314	CRESIAXO	1045.69
760314	CRESPAES	1314.94
760314	CRETILCM	1191.55
760314	CRETNDXA	2144.62
760314	CRETNEXL	1153.72
760314	CREWVAXA	1656.1
760314	CRFDMDCF	481.63
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760314	CRFRCOXC	1559.2
760314	CRFRNENW	4279.13
760314	CRFRTNXA	2056.07
760314	CRFRTXXA	1126.58
760314	CRGHNYXA	2045.11

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760314	CRGNTXCR	789.4
760314	CRGRILXC	1367.85
760314	CRGRMNX(	1584.97
760314	CRHDNYCH	999.89
760314	CRHLALNM	2066.51
760314	CRHLNJCH	876.2
760314	CRHLSCXA	966.08
760314	CRHLTNCB	1491.92
760314	CRIDOHXA	687.15
760314	CRISVIXA	1718.72
760314	CRJTMOMI	649.19
760314	CRKSSDXA	578.06
760314	CRLBNMDA	2515.78
760314	CRLBNMXA	2931.76
760314	CRLBTXXA	987.7
760314	CRLCILXD	1009.91
760314	CRLDALMA	831.73
760314	CRLDCAXG	1131.72
760314	CRLDKSXA	2022.73
760314	CRLDNEXL	1132.74
760314	CRLDNYCR	887.33
760314	CRLDOHXA	982.77
760314	CRLDVAXA	1502.88
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760314	CRLKIAXO	1356.29
760314	CRLKILCK	934.28
760314	CRLKORXA	1732.76
760314	CRLKWIXA	1600.25
760314	CRLNCAXF	313.55
760314	CRLNNCMA	2207.54
760314	CRLNNVXF	3597.47
760314	CRLNOHXA	838.54
760314	CRLNPRCO	984.74
760314	CRLNRIMA	1608.6
760314	CRLSARXA	1342.64
760314	CRLSCA11	639.69
760314	CRLSCA12	507.78
760314	CRLSIACO	654.58
760314	CRLSINXA	2176.04
760314	CRLSKYMA	1629.44
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760314	CRLWIAXO	1340.84
760314	CRLWWAXA	1845.19
760314	CRLYILCL	1895.57
760314	CRLYLAXA	973.79
760314	CRLYMTXC	4182.8

760314	CRMCPAXC	1401.27
760314	CRMLCA11	647.52
760314	CRMLILXE	1358.39
760314	CRMLIN01	486.64
760314	CRMLNYCL	1521.97
760314	CRMLTXXA	1379.06
760314	CRMNOKX/	1837.58
760314	CRMNTXXA	2132.3
760314	CRMRMNX	1453.45
760314	CRMTWA0	1380.73
760314	CRNCLAMA	761.88
760314	CRNDAZMA	750.8
760314	CRNDCA11	430.18
760314	CRNDINXA	1077.19
760314	CRNDWIXA	1510.67
760314	CRNGARXA	966.3
760314	CRNGCA12	945.32
760314	CRNGIAXO	1692.35
760314	CRNGKSXA	1650.33
760314	CRNGNYCG	290.1
760314	CRNGOH34	1780.31
760314	CRNLGAXA	1364.46
760314	CRNLILXA	1043.51
760314	CRNLMIMN	1804.41
760314	CRNLWI12	1020.57
760314	CRNNINXA	1397.72
760314	CRNNMIAS	1794.52
760314	CRNNMIXK	1466.11
760314	CRNNUTMA	1570.89
760314	CRNSMEMA	1635.94
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760314	CRNTMEMA	1271.07
760314	CRNTMSBC	3461.15
760314	CRNTMSMA	4316.94
760314	CRNTNYXA	1711.66
760314	CRNTWAXX	746.22
760314	CRNVGAXA	998.4
760314	CRNWCT0C	1544.82
760314	CRNWNYCV	1275.44
760314	CRNWVTXA	1745.43
760314	CRNYOKMA	1306.68
760314	CROKCOXC	1559.2
760314	CRPLINXA	1947.36
760314	CRPLPACO	397.44
760314	CRPLTNMA	1471.55
760314	CRPLTXXA	3374.35
760314	CRPLWIXA	605.28

760314	CRPNINCX	490.06
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760314	CRPNNYXA	2995.9
760314	CRPNWYXC	1153.85
760314	CRPONDXA	3473.52
760314	CRPRCAXF	716.3
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760314	CRRLIATC	1653.55
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760314	CRRLNEXH	2218.5
760314	CRRLOH75	1295.9
760314	CRRROKMA	1837.58
760314	CRRVFLXA	938.73
760314	CRRYNDXA	2261.04
760314	CRRYPAXC	960.77
760314	CRSBMNCI	974.21
760314	CRSBMNXC	974.21
760314	CRSBMSXA	3027.2
760314	CRSBNDXA	4292.03
760314	CRSBSDXA	3535.28
760314	CRSBTXXA	1089.6
760314	CRSBWA01	913.82
760314	CRSCIACO	618.25
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760314	CRSCTXTR	1218.64
760314	CRSNCAJT	1163.09
760314	CRSNIAXO	1252.37
760314	CRSNNDXA	1588.69
760314	CRSNPACR	397.44
760314	CRSNTXXA	1156.37
760314	CRSPARMA	1854.7
760314	CRSPILXE	1367.85
760314	CRSPMSMA	1308.52
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760314	CRSSSCXA	1684.99
760314	CRSTARXA	2059.36
760314	CRSWMIMI	2326.14
760314	CRTCOHXA	887.89
760314	CRTDKYCT	722.81
760314	CRTDVAXA	1001.05
760314	CRTHARXA	1058.19
760314	CRTHCA11	711.16
760314	CRTHILXC	869.74
760314	CRTHINXA	1073.68

760314	CRTHMOFL	780.67
760314	CRTHMSM/	2091.34
760314	CRTHNCXA	836.4
760314	CRTHNYZG	2508.29
760314	CRTHTNM/	1251.86
760314	CRTHTXOX	1219.03
760314	CRTMMOX	1541.19
760314	CRTNALXA	1445.01
760314	CRTNGAM/	871.75
760314	CRTNILXC	1839.76
760314	CRTNKYMA	1960.84
760314	CRTNMOLI	1964.22
760314	CRTNMSM/	3109.93
760314	CRTNOHXA	982.77
760314	CRTNTXXA	672.64
760314	CRTNTXXB	335.47
760314	CRTNTXXC	672.64
760314	CRTNTXXD	641.91
760314	CRTOGAXA	1162.66
760314	CRTOKSXA	1086.39
760314	CRTOMNCE	828.82
760314	CRTOOHXA	1512.59
760314	CRTOORXA	1732.76
760314	CRTOTXXA	641.91
760314	CRTRMTXC	2649.75
760314	CRTROKXA	1837.58
760314	CRTSMIMN	1804.41
760314	CRTSNEXS	2805.41
760314	CRTSWAXA	1323.25
760314	CRTWOKX/	1837.58
760314	CRTWPAC/	1152.78
760314	CRTYNCXA	1406.79
760314	CRTYNDXA	2367.74
760314	CRTZCOM/	2143.49
760314	CRVCMOA1	462.71
760314	CRVCMOEX	521.86
760314	CRVCMOGI	154.14
760314	CRVIVACV	1172.33
760314	CRVIWVCG	1938.41
760314	CRVLARXA	1616.98
760314	CRVLGAM/	971.77
760314	CRVLILXC	2000.43
760314	CRVLKSXA	1451.65
760314	CRVLNYXA	1314.56
760314	CRVLOHXA	1390.87
760314	CRVLTNM/	1112.84
760314	CRVLUTXC	1933.06

760314	CRVLVACV	1062.3
760314	CRVRMAM	1214.71
760314	CRVSMTM/	1174.13
760314	CRVSOR18	1889.19
760314	CRVSOR65	218.75
760314	CRVTWIXA	2079.69
760314	CRVVPACA	301.14
760314	CRVWFLSB	1329.71
760314	CRVWFLXA	1121.92
760314	CRVYCA11	732.31
760314	CRWDFLXA	379.59
760314	CRWHWYX	3663.34
760314	CRWLCT00	856.04
760314	CRWLINXA	1441.42
760314	CRWLMNX(	1543.54
760314	CRWLNCXA	1886.45
760314	CRWLOKM.	1832.7
760314	CRWLORXA	792.19
760314	CRWLTXXA	1706.82
760314	CRWROKXA	1837.58
760314	CRWSTXXA	1504.21
760314	CRWTIAXP	1841.04
760314	CRWVPACL	1499.16
760314	CRWYARXA	1250.32
760314	CRWYLAM/	1218.52
760314	CRYSMIXI	1866.55
760314	CRYSMNCR	486.42
760314	CRYSNDXA	1828.07
760314	CRZLPRUR	1314.69
760314	CRZTVAXA	858.44
760314	CRZZNMXC	2758.93
760314	CSBGWIXA	1057.16
760314	CSBLAZXA	704.57
760314	CSBYMOXA	851.81
760314	CSBYORXX	1929.17
760314	CSCDIAXO	1033.83
760314	CSCDIDXC	1383.12
760314	CSCDMTM/	1424.43
760314	CSCDWIXA	1161.12
760314	CSCYFLBA	1391.9
760314	CSCYMIXG	1320.85
760314	CSCYVAXA	1947.79
760314	CSDGNYXA	1526.85
760314	CSDLMOXA	948.79
760314	CSDLMSAW	3461.15
760314	CSDLMSM/	3092.47
760314	CSDLUTXC	2266.69

760314	CSELAZXC	1284.3
760314	CSFRIDMA	2472.26
760314	CSGRAZMA	1017.7
760314	CSHNOKM/	1043.68
760314	CSHRNCXA	1677.37
760314	CSHRWAXX	1547.18
760314	CSHTLAMA	1903.44
760314	CSHYNCMA	827.11
760314	CSLBFLXA	843.67
760314	CSLCORXA	1732.76
760314	CSLKMNXA	1073.64
760314	CSLTNDBC	817.35
760314	CSMSCA11	557.68
760314	CSMSMNX(	1584.97
760314	CSNGIAXO	1210.38
760314	CSNGOKM/	1503.99
760314	CSNGTXXA	750.41
760314	CSNGWIXA	2161.74
760314	CSNVMICB	1179.18
760314	CSPKILXA	1367.85
760314	CSPLMIXG	1489.53
760314	CSPPNYCS	1471.55
760314	CSPRWYDH	4728.89
760314	CSPRWYM/	207.71
760314	CSRKAZXC	2946.01
760314	CSRKCONM	585.25
760314	CSRKWA01	1551.24
760314	CSSDKSXA	1683.2
760314	CSSLMNCL	1527.92
760314	CSSPPACS	788.59
760314	CSSTGAMA	1088.06
760314	CSTCCA11	621.2
760314	CSTLALXA	2741.13
760314	CSTLNYXA	2781.96
760314	CSTLOH68	1729.03
760314	CSTLOKXA	1796.4
760314	CSTNILXD	1348.93
760314	CSTNNYCS	876.63
760314	CSTNOH62	2543.26
760314	CSTNTXXA	1277.28
760314	CSTNVTSO	650
760314	CSTNWIXA	1331.89
760314	CSTRKYXA	1762.76
760314	CSTRMTXC	1834.49
760314	CSTROKXA	1837.58
760314	CSTRSDXA	1177.6
760314	CSTRWAXA	577.29

760314	CSTVNV11	2146.03
760314	CSTVNYXB	1539
760314	CSTWMDC	548.18
760314	CSVIMIMN	2317.79
760314	CSVLALXA	1850.59
760314	CSVLCA11	667.89
760314	CSVLILXE	1367.85
760314	CSVLINXA	808.32
760314	CSVLMIXH	1804.41
760314	CSVLMOXA	1676.35
760314	CSVLMSSU	3656.87
760314	CSVLTNXA	1593.83
760314	CSVLTXCT	969.42
760314	CSVLWIXA	2655.31
760314	CSWDSDXA	2196.84
760314	CTANPRUR	886.94
760314	CTBGILXC	1192.58
760314	CTBGKYXA	1154.02
760314	CTBNMTM	3119.73
760314	CTBRNYCB	881.89
760314	CTCHNYCU	2206.9
760314	CTCTTXXA	1357.44
760314	CTDLFLXA	1513.92
760314	CTFDMNCH	847.27
760314	CTFDNEXC	1401.96
760314	CTFDOHXA	1125.3
760314	CTFLKSBR	1808.09
760314	CTGVMNC	595.95
760314	CTGVOR53	815.81
760314	CTGVTNXA	2098.27
760314	CTGVWIXA	1079.97
760314	CTHBGAXA	1071.8
760314	CTHLPACH	1573.58
760314	CTHLWAXA	2185.92
760314	CTHRALXA	2741.13
760314	CTHTCAXF	645.47
760314	CTISOHXA	1612.7
760314	CTLLTXCO	1646.3
760314	CTLNILCB	1367.85
760314	CTLRINXA	1142.67
760314	CTLRMEYA	1350.73
760314	CTMRPAXC	984.74
760314	CTMTMAD	634.3
760314	CTNGNYCH	1138.44
760314	CTNPARXA	1993.2
760314	CTONNYZN	1005.84
760314	CTPBPA01	1630.29

760314	CTPNINXA	900
760314	CTPOMIXJ	1804.41
760314	CTPTLAXA	2397.91
760314	CTRCWIXA	1431.79
760314	CTRGNYSO	1710.42
760314	CTRNALNM	1512.04
760314	CTRNTXCR	1526.33
760314	CTSHTXXC	1258.15
760314	CTSKNYCT	1576.79
760314	CTSQPACT	366.45
760314	CTTICA12	736.2
760314	CTTNMNXC	1105.61
760314	CTTPMIBG	617.6
760314	CTVLCA11	1336.17
760314	CTVLILXE	1436.15
760314	CTVLINXA	1508.19
760314	CTVLMDCT	767.75
760314	CTVLMOED	1854.4
760314	CTVLPACV	441.82
760314	CTVLSCXA	1602.69
760314	CTVLVTXA	2721.31
760314	CTVYLAXA	1456.57
760314	CTWBNCXA	1566.14
760314	CTWBOHXA	1011.36
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760314	CTWDID01	2193.76
760314	CTWDMNX	1937.09
760314	CTWDNMX	3640.18
760314	CTWDUTM	634.21
760314	CTWSPAES	1892.23
760314	CUBAILXD	1728.78
760314	CUBAKSXA	2010.1
760314	CUBAMOXA	1728.26
760314	CUBANMXC	1886.24
760314	CUBANYEM	2234.33
760314	CUDNGAXA	1232.43
760314	CUERTXCR	2061.85
760314	CULBPRUR	2341.55
760314	CULKTNMA	2123.91
760314	CURRMNXC	1385.44
760314	CUSKWAXX	2237.28
760314	CUVLPAXC	794.15
760314	CUYMCAXF	1453.74
760314	CVCKAZMA	932.27
760314	CVCYARMA	1547.78

760314	CVELCAXF	394.4
760314	CVJTORXA	1463.29
760314	CVLRNDXA	1939.31
760314	CVRKILXE	1738.84
760314	CVRTMIXG	1365.49
760314	CVSPGAMA	1014.87
760314	CVTNGAMT	1071.75
760314	CVTNIN01	1505.15
760314	CVTNKYCN	454.19
760314	CVTNLAMA	1171.82
760314	CVTNOHXA	1474.85
760314	CVTNOKXA	1822
760314	CVTNPAXC	1762.42
760314	CVTNTNMT	1171.82
760314	CVTNTXXA	1521.41
760314	CVTNVAXA	1194.8
760314	CVTPOH02	984.44
760314	CWAGMTX	1402.43
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760314	CWGLMOX	1586.34
760314	CWLDCA12	969.59
760314	CWPNSCM	794.5
760314	CWVLLAMA	1626.4
760314	CXSCNYXA	1211.54
760314	CXTNGAMA	2099.17
760314	CXTNTNXA	862.33
760314	CYBGPAXC	1067.99
760314	CYCKNCXA	1269.23
760314	CYCSCA11	796.59
760314	CYCYILXE	1330.69
760314	CYCYINXA	965.27
760314	CYDNIAAE	302.38
760314	CYDNINXA	1249.67
760314	CYDNKYMA	1471.12
760314	CYFLOH92	957.56
760314	CYGRFLXA	795.27
760314	CYGTOHXA	912.84
760314	CYLKFLXA	554
760314	CYLKFLXB	1009.74
760314	CYLNIAXO	1559.97
760314	CYLNMNXC	1440.95
760314	CYNSTXXA	1722.19
760314	CYNTINXA	1419.33
760314	CYNTKYMA	971.77
760314	CYPRCACK	361.57

760314	CYPRILXE	1280.66
760314	CYPRTNXA	4456.59
760314	CYPRTXCY	761.8
760314	CYRLOKXA	957.09
760314	CYRSMNXC	387.55
760314	CYSPTXXA	1253.1
760314	CYSTAKXA	31423.72
760314	CYTNALMA	1705.71
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760314	CYTNGAXA	1521.8
760314	CYTNIDXC	2315.39
760314	CYTNILXC	1367.85
760314	CYTNINXA	1401.79
760314	CYTNMIXI	1348.11
760314	CYTNNCXA	986.33
760314	CYTNNYZY	3001.39
760314	CYTNOKXA	2784.57
760314	CYTNSDXA	1632.14
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760314	CYVLILXC	1367.85
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760314	CYVLKYXA	2103.96
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760314	CYVLMDCK	708.13
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760314	CYVLNYXA	1051.9
760314	CYVYCAXF	1336.17
760314	CYWLCA11	1685.29
760314	CZDRCAXG	1004.69
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760314	CZNVWIXA	1127.95
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760314	DAKTMNXD	1584.97
760314	DALEILXE	1367.85
760314	DALEIN01	1989.56
760314	DALETXXA	1378.07
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760314	DANKOHXA	1408.51
760314	DANTVADA	3561.52
760314	DAPHPADA	834.47
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760314	DARNWIXB	2150.53
760314	DASYARXA	2137.18
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760314	DAVLARXA	1860.3
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760314	DAVLCA13	704.06
760314	DAVLGAXA	1211.84
760314	DAVLIAXO	1758.48
760314	DAVLILDA	986.33
760314	DAVLIN01	1328
760314	DAVLKYMA	1071.75
760314	DAVLPADA	2053.89
760314	DAVLVADA	652.31
760314	DAVLVAEX	1602.73
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760314	DAVLVTYA	2266.17
760314	DAVSCA11	302
760314	DAVSILXA	1325.56
760314	DAVSOKMA	1641.98
760314	DAVSWVXA	1897.58
760314	DAVYNEXL	1028.83
760314	DAVYWVXA	1568.19
760314	DAWNMOX	1961.44
760314	DAWNTXXA	1502.96
760314	DAWNVAXA	1033.66
760314	DAYTPAXD	1627.6
760314	DAZYNDXA	2233.65
760314	DBBLOKXA	888.7
760314	DBBYTXXA	1526.33
760314	DBCHLAMA	1675.15
760314	DBEQCONC	1015.13
760314	DBFYNYDF	778.02
760314	DBLLTXXD	855.53
760314	DBLNGAMA	1371.91
760314	DBLNMIXI	1804.41
760314	DBLNNHMC	1584.2
760314	DBLNOH89	588.41
760314	DBLNTXXA	362.3
760314	DBLNVADU	1684.44
760314	DBRGNERC	935.27
760314	DBRLTNXA	957.26
760314	DBRYFLDL	803.14
760314	DBRYFLMA	744.38
760314	DBRYTXXA	1443.22

760314	DBSNNCXB	1694.15
760314	DBSPALXA	1865.1
760314	DCCKUTXC	1933.06
760314	DCHLMSM/	3656.87
760314	DCHSUTM/	1502.79
760314	DCKNIAXO	1384.28
760314	DCKNTXXA	1609.71
760314	DCKRCOM/	1026.94
760314	DCKRINXA	2619.15
760314	DCKRMTXC	3987.42
760314	DCKYNDXA	2343.17
760314	DCRHIACO	1436.92
760314	DCSNNDAS	1854.56
760314	DCSNNDBC	1854.56
760314	DCSNNDXA	2087.4
760314	DCSNTXXA	326.09
760314	DCTRALMT	316.21
760314	DCTRARXA	1149.65
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760314	DCTRINXA	1375.81
760314	DCTRMIXG	1286.44
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760314	DCTRNEWT	1734.56
760314	DCTROHXB	1638.34
760314	DCTRTNMT	1311.91
760314	DCTRTX09	1502.15
760314	DCTRTXXA	1093.41
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760314	DCVLWIXA	2403.48
760314	DDCTMN01	1556.04
760314	DDCTMNXI	715.32
760314	DDCYARXA	2145.09
760314	DDCYFLXA	1341.65
760314	DDCYKS01	318.86
760314	DDCYKSAT	2033
760314	DDHMIAXC	2003.55
760314	DDHMMAV	876.63
760314	DDLYGAXA	1989.99
760314	DDRGARXA	1195.19
760314	DDSNMTXC	4182.8
760314	DDSNTXXA	1526.33
760314	DDVLALMA	2392.65
760314	DDVLAZNM	1399.65

760314	DDVLMOX/	1104.67
760314	DDWDSDC(	2333.33
760314	DDWDTXM	1438.21
760314	DECLIDMA	1766.83
760314	DEDOGU03	4280
760314	DEERARXA	2145.09
760314	DEISMEYA	1937.38
760314	DELCNDXA	3105.44
760314	DELDFLMA	871.75
760314	DELDILXC	1367.85
760314	DELHIAXO	1285.93
760314	DELHLAMA	1740.33
760314	DELHNYXA	2134.26
760314	DELIKSXA	1178.2
760314	DELLARMA	1328.64
760314	DELNCA11	864.82
760314	DELNMNXD	1066.92
760314	DELNTXXA	2499.91
760314	DELTALXA	1125.34
760314	DELTCOMA	1166.6
760314	DELTIAXO	1758.48
760314	DELTMIXI	1250.1
760314	DELTMOSV	802.63
760314	DELTOHXA	1440.61
760314	DELTPAXD	457.36
760314	DELTUTXC	866.36
760314	DEMTINXA	1664.49
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760314	DEPRWI11	460.57
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760314	DEPUILXA	2540.61
760314	DEPWOKM	1328.64
760314	DEQNARXA	2314.62
760314	DERYIDXX	2436.13
760314	DESMIA72	1527.36
760314	DESMIAAW	466.82
760314	DESMIADT	203.86
760314	DESMIAEA	406.39
760314	DESMIAHV	1527.36
760314	DESMIAIE	214
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760314	DESMIANW	388.11
760314	DESMIASO	423.89
760314	DESMIAWS	335.38
760314	DESMIAXM	1527.36
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760314	DESMSDCC	1794.69
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760314	DESNKSXA	1206.36
760314	DESNTXHO	1467.53
760314	DESTFLST	741.25
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760314	DESTIAXP	982
760314	DESTILXE	1021.59
760314	DESTKSLU	1019.2
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760314	DEVLGAXA	1016.84
760314	DEVLOKXA	1295.81
760314	DEVLTXXA	1251.73
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760314	DEVNTXDV	1215.13
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760314	DEWYAZ01	1820.33
760314	DEWYOKM	1390.57
760314	DFFDVAXA	4438.4
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760314	DFFYOH48	2057.4
760314	DFIATXXA	325.92
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760314	DFNCOHBZ	1460.04
760314	DFNCOHXA	1088.92
760314	DFRSWIXA	1129.49
760314	DFSPFLXA	1485.89
760314	DFTDTNXA	1767.9
760314	DGBODEDC	2549.85
760314	DGGRIN01	2050.12
760314	DGHRIAXO	1035.85
760314	DGHROKXA	1837.58
760314	DGLSAKXA	11412.02
760314	DGLSAZMA	1887.2
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760314	DGLSGAXA	3102.87
760314	DGLSKSPI	956.02
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760314	DGLSNEXL	1166.77
760314	DGLSOKXA	1765.24
760314	DGLSWYMA	1177.64
760314	DGMRMTX	4182.8

760314	DGNLIAXO	1491.02
760314	DGRFOHXA	986.03
760314	DGTNKSXA	4356.53
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760314	DGVLPAXD	814.18
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760314	DGVLWI03	1741.62
760314	DGVLWIXA	1444.29
760314	DGWYUTM	1314.64
760314	DHLGILXE	1770.42
760314	DHLGVAXA	1020.44
760314	DHLNGAXA	1908.15
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760314	DHNSTXXA	1526.33
760314	DHRSAKXA	35922.85
760314	DHSPCAXF	328.23
760314	DIALGAXA	2202.57
760314	DIKEIACO	633.48
760314	DIMDMOX/	717.16
760314	DINBCA01	974.43
760314	DIVDMTXC	2085.43
760314	DIX NEXS	5694.71
760314	DIXNCA11	317.02
760314	DIXNIAXO	956.19
760314	DIXNILXA	1032.64
760314	DIXNKYMA	1036.23
760314	DIXNMOXA	3587.84
760314	DIXNMTXC	1043.68
760314	DIXNNEXS	2445.16
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760314	DKCTPAXD	2879.67
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760314	DKLBILRS	1399.69
760314	DKLBILXA	786.58
760314	DKLBMSAA	3461.15
760314	DKLBMSM/	3656.87
760314	DKLBTXXA	1301.29
760314	DKSNTNMT	1071.75
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760314	DLBHFLKP	819.28
760314	DLBHFLMA	531.7
760314	DLBOINXA	1484.13
760314	DLCMLAXA	1179.57
760314	DLCTIACE	821.2

760314	DLCXLAMA	1243.25
760314	DLCYILXC	1194.8
760314	DLCYOKXA	1837.58
760314	DLCYTXXA	1063.92
760314	DLCYVAXA	888.96
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760314	DLFTMNXD	944.85
760314	DLGHARXA	1801.41
760314	DLGVNYDG	1384.97
760314	DLHMAKXA	35922.85
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760314	DLISMDDL	1245.65
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760314	DLLNCOMA	1431.62
760314	DLLNMTMA	1917.35
760314	DLLNSCMA	991.85
760314	DLLRNEXM	1528.69
760314	DLLSGAES	990.22
760314	DLLSOR58	1590.79
760314	DLLSPAXD	562.26
760314	DLLSTX37	245.54
760314	DLLSTX64	941.6
760314	DLLSTX97	391.32
760314	DLLSTXAD	323.57
760314	DLLSTXAL	1502.15
760314	DLLSTXBK	1526.33
760314	DLLSTXCH	615.42
760314	DLLSTXDA	561.07
760314	DLLSTXDI	425.82
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760314	DLLSTXDV	529.26
760314	DLLSTXEM	443.02
760314	DLLSTXEV	580.75
760314	DLLSTXEX	620.21
760314	DLLSTXFB	460.27
760314	DLLSTXFE	330.42
760314	DLLSTXFL	394.69
760314	DLLSTXFR	443.02
760314	DLLSTXGP	359.56
760314	DLLSTXHA	374.07

760314	DLLSTXHM	1502.15
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760314	DLLSTXHW	245.54
760314	DLLSTXJF	561.07
760314	DLLSTXLA	391.32
760314	DLLSTXLN	699.1
760314	DLLSTXMC	480.22
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760314	DLLSTXNM	639.95
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760314	DLLSTXRI	266.94
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760314	DLLSTXRO	245.54
760314	DLLSTXRY	546.43
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760314	DLLSTXSQ	330.42
760314	DLLSTXSU	580.92
760314	DLLSTXTA	969.42
760314	DLLSTXTL	1245.82
760314	DLLSTXWH	391.32
760314	DLLSVAXA	689.72
760314	DLLSWIXA	1711.06
760314	DLLYTXXA	1718.38
760314	DLMRCA12	599.76
760314	DLMRDEDM	2703.85
760314	DLMRIA01	1373.24
760314	DLMRIAXO	1373.24
760314	DLMRMDD	853.09
760314	DLMRNYDA	778.02
760314	DLMTPAXD	1133.17
760314	DLMTSDXA	2261.04
760314	DLNRCOMA	2435.41
760314	DLPHINXA	1117.81
760314	DLPHKSXA	1339.98
760314	DLPHOHXA	1191.94
760314	DLPLARXA	1275.65
760314	DLPTWAXA	1590.66
760314	DLRDGAXA	1602.3
760314	DLRITXXA	440.11
760314	DLRITXXB	435.53
760314	DLRKARXA	1329.33
760314	DLRPSDXA	973.83
760314	DLRSCOXC	1559.2
760314	DLRSTXXA	921.95
760314	DLRYCA11	674.31

760314	DLRYOHXA	1006.96
760314	DLSNNYDL	1005.84
760314	DLSNWVDS	2169.36
760314	DLSPAZXC	3598.97
760314	DLSPFLMA	1218.52
760314	DLTHGAHS	721.48
760314	DLTHMN02	456.63
760314	DLTHMNAF	642
760314	DLTHMNAS	1556.04
760314	DLTHMNCE	642
760314	DLTHMNDE	680.69
760314	DLTHMNEH	642
760314	DLTHMNFF	1556.04
760314	DLTHMNLA	553.49
760314	DLTHMNM	205.78
760314	DLTHMNNV	214
760314	DLTHMNPL	699.18
760314	DLTNGA09	2108.24
760314	DLTNGAXB	1640.22
760314	DLTNGAXC	1064.01
760314	DLTNGAXD	1533.18
760314	DLTNMACA	1823.37
760314	DLTNMNXD	1514.69
760314	DLTNMOXA	1976.89
760314	DLTNNEXS	2445.16
760314	DLTNNYXA	2343.98
760314	DLTNOH82	528.37
760314	DLTNPAXD	521
760314	DLTNWVGF	1938.41
760314	DLVLALXA	1017.66
760314	DLVLOHXA	2550.32
760314	DLVNILDE	1466.11
760314	DLVNKSXA	1492.56
760314	DLVNMNXD	1584.97
760314	DLVNWI11	2030.52
760314	DLVRIAXO	1758.48
760314	DLWROHXA	768.43
760314	DLWROKM	1482.04
760314	DLWYVAXA	1538.75
760314	DLZRCA11	925.34
760314	DMBRCAXF	815.08
760314	DMBXTXXA	1416.77
760314	DMCYARXA	2145.09
760314	DMDLMIDD	524.56
760314	DMLKORXX	1732.76
760314	DMMTTXXA	1906.35
760314	DMNGNMM	1367.03

760314	DMNGWAX	1687.9
760314	DMPLALM/	2292.15
760314	DMRSMEX/	2046.91
760314	DMSCARXA	1307.84
760314	DMSCMDA	1500.31
760314	DMSCMDD	850.95
760314	DMSCOHX/	742.75
760314	DMSCVAXA	1303.56
760314	DNBRCT00	312.57
760314	DNBRIAAA	1527.36
760314	DNBRIACO	1183.21
760314	DNBRNCXA	1398.53
760314	DNBRNEXS	2445.16
760314	DNBRNHDE	1992.17
760314	DNBRWIXA	3061.48
760314	DNBYVTXA	2810.38
760314	DNCMIAXC	1075.44
760314	DNCNAZXC	1571.7
760314	DNCNMSM	3866.08
760314	DNCNNEXH	1948.68
760314	DNCNOKM	923.67
760314	DNCNPAXD	904.54
760314	DNCTNDXA	2700
760314	DNCYTXXA	1860.34
760314	DNDLMDD	370.86
760314	DNDNFLXA	765.05
760314	DNDRVAXA	1137.8
760314	DNDSILXE	651.8
760314	DNFDTXXA	1407.52
760314	DNFLOH67	742.97
760314	DNFTILXA	1367.85
760314	DNFTMECA	2339.88
760314	DNFYPAXD	1339.81
760314	DNGNCA01	1163.09
760314	DNGNCA12	1022.71
760314	DNGNVAXA	1062.3
760314	DNHMMNX	1584.97
760314	DNKNMIXI	1804.41
760314	DNKRINXA	1100.73
760314	DNKRNYDK	480.64
760314	DNKROHXA	1383.68
760314	DNLNFLWN	1266.07
760314	DNLNNJDU	746.56
760314	DNLPCAXF	1060.58
760314	DNLPIAXO	1343.02
760314	DNLPILXD	1170.19
760314	DNLPINXA	856.94

760314	DNLPKSXA	2414.22
760314	DNLPTNXA	1147.17
760314	DNLWWVX	1928.53
760314	DNLYIDXC	2211.43
760314	DNLYMNXD	1584.97
760314	DNMKIAXC	1830.38
760314	DNMKKSXA	1536.95
760314	DNMKSCES	1185.86
760314	DNMKWIXA	1188.04
760314	DNMRKYXA	1427.34
760314	DNMRNYD	4271.74
760314	DNNGNEXS	2445.16
760314	DNNLMNXD	1210.38
760314	DNNSMAYA	1450.49
760314	DNPHMOX	318.86
760314	DNPHNEXM	2016.01
760314	DNRAPADC	1037.99
760314	DNRGTNMA	2105.97
760314	DNRHWYM	3393.23
760314	DNRPUTXC	1933.06
760314	DNSMCA11	1222.03
760314	DNSNARXA	1747.48
760314	DNSNCT00	1345.55
760314	DNSNIAXO	2045.8
760314	DNSNILXC	1367.85
760314	DNSNMNXD	1549.92
760314	DNSPLAMA	982.35
760314	DNSRCOXC	1559.2
760314	DNSTNDBC	3561.69
760314	DNSVMIMM	1150.21
760314	DNSVNYXA	2816.67
760314	DNTNIAXO	834.99
760314	DNTNMDD	521.6
760314	DNTNMTXC	2830.83
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760314	DNTNNEXL	975.24
760314	DNTNNHXA	974.09
760314	DNTNNYXA	1141.6
760314	DNTNTX19	345.22
760314	DNTNTXXA	345.22
760314	DNVLGAXA	2250.25
760314	DNVLLAMA	971.77
760314	DNVLNJRK	808.83
760314	DNVLOH88	1063.02
760314	DNVNILXA	2074.26
760314	DNVRCO26	183.06
760314	DNVRCO37	183.06

760314	DNVRCOCH	325.96
760314	DNVRCOCL	448.84
760314	DNVRCOCP	299.77
760314	DNVRCOCV	662.2
760314	DNVRCODC	229.32
760314	DNVRCOEA	353.19
760314	DNVRCOET	1836.55
760314	DNVRCOGP	299.77
760314	DNVRCOGV	1836.55
760314	DNVRCOM	183.06
760314	DNVRCOM	420.68
760314	DNVRCOM	342.4
760314	DNVRCONE	395.13
760314	DNVRCONC	403.43
760314	DNVRCOOU	571.25
760314	DNVRCOSE	377.92
760314	DNVRCOSH	430.23
760314	DNVRCOSL	406.6
760314	DNVRCOSC	431.08
760314	DNVRCOSV	368.59
760314	DNVRCOW	379.64
760314	DNVRCOZJ	403.43
760314	DNVRIACO	536.75
760314	DNVRINXA	1790.02
760314	DNVRMOX	1781.08
760314	DNVRNCM	1308.52
760314	DNVRPAXD	629.59
760314	DNVSCOBB	1836.55
760314	DNVSILXD	1295.26
760314	DNVSMAHI	1165.87
760314	DNVSMNXI	270.07
760314	DNVTCO56	403.43
760314	DNVTCOUZ	1836.55
760314	DNVTCOYA	1836.55
760314	DNWDGAM	250.51
760314	DNWDVAD	1062.3
760314	DNYBNDXA	3654.73
760314	DODGNDX	2261.04
760314	DODGNEXC	1693.42
760314	DODSIAXO	1758.48
760314	DOLDSDXA	2833.87
760314	DONGILXE	1267.69
760314	DONHIAXO	900.98
760314	DONITXXA	653.17
760314	DONNTXDC	758.76
760314	DOOLTXXA	1526.33
760314	DOONIAAA	1716.07

760314	DORAALM/	1243.25
760314	DORAMOX	1826.49
760314	DORANMX(	4658.82
760314	DORNGAX/	1154.36
760314	DORRMIMI	1118.49
760314	DOSSTXXA	1526.33
760314	DOVRARXA	2164.44
760314	DOVRDEDV	254.32
760314	DOVRGAX/	2175.14
760314	DOVRILXA	1367.85
760314	DOVRKYXA	1653.45
760314	DOVRNHCF	2052.6
760314	DOVRNHTH	1572.73
760314	DOVRNJDC	261.47
760314	DOVROKX/	1620.45
760314	DOVRPAXD	834.09
760314	DOVRTNM'	688.78
760314	DOW ILXE	1048.99
760314	DOWSIAXC	1758.48
760314	DOYLTNXA	1182.09
760314	DOZRALXA	1798.88
760314	DPBYORXX	1167.07
760314	DPISALXA	1156.07
760314	DPRVCT00	1132.92
760314	DPRVIAXO	1758.48
760314	DPSTNYXA	1375.08
760314	DPWRMOX	1976.89
760314	DPYRMTXC	3135.27
760314	DQNCLAXA	1290.29
760314	DRAKNDX/	2311.2
760314	DRANORX/	1209.78
760314	DRBHFLM/	508.55
760314	DRBOKYES	991.85
760314	DRBRMIDB	439.3
760314	DRBRMIFB	396.71
760314	DRBRMIOR	542.45
760314	DRBRMOX/	1065.46
760314	DRBRVAXA	1895.87
760314	DRBYCT00	653.04
760314	DRBYIAXO	1590.19
760314	DRBYMTM/	1274.24
760314	DRBYNYDB	1024.59
760314	DRBYVTM/	476.06
760314	DRCHILXE	1367.85
760314	DRCHMAAI	338.85
760314	DRCHNEXL	1260.8
760314	DRCHTXXA	1506.47

760314	DRCHWIXA	895.38
760314	DRCKAKXA	35922.85
760314	DRCKARXA	775.88
760314	DRCKILXD	1208.07
760314	DRCKINXA	1238.5
760314	DRCKMNXI	842.26
760314	DRCKOKXA	1837.58
760314	DRCKTXXA	1612.79
760314	DRCRMDD(	388.62
760314	DRCTMAM	572.75
760314	DRDNARXA	1656.83
760314	DRDNMOX	1042.31
760314	DRDOPRUF	1176.74
760314	DRDRLAMA	1644.25
760314	DREWMSM	2430.7
760314	DRFDILDF	813.41
760314	DRFDKSXA	2627.36
760314	DRFDMIXI	1333.31
760314	DRFDMOXA	1741.45
760314	DRFDNHCC	447.86
760314	DRFDVAXA	1062.3
760314	DRFDWIXA	1144.22
760314	DRGSIDMA	1239.96
760314	DRHMCT0(	1132.92
760314	DRHMKSXA	1991.18
760314	DRHMMOX	1976.89
760314	DRHMNCE'	632.93
760314	DRHMNCIE	1531.56
760314	DRHMNCR'	1531.56
760314	DRHMNCXA	1052.97
760314	DRHMNCXI	927.13
760314	DRHMNCX(	968.22
760314	DRHMNCXI	973.74
760314	DRHMNCXI	551.65
760314	DRHMNCXI	885.19
760314	DRHMNCX(	969.16
760314	DRHMNCXI	989.24
760314	DRHMNCXI	843.55
760314	DRHMNCX'	744.76
760314	DRHMNHM	552.93
760314	DRHRMEW	1827.82
760314	DRISMIXI	5876.01
760314	DRKSARXA	505.34
760314	DRLDMTM.	982.77
760314	DRLDTNXA	1551.67
760314	DRLDWIXA	2161.74
760314	DRLKTXXA	1526.33

760314	DRMDMTX	1052.67
760314	DRMDOKX	1837.58
760314	DRMDWIX	2161.74
760314	DRMNTNX	1207.56
760314	DRMROKM	1244.45
760314	DRMTARM	1682.85
760314	DRMTPAD	366.45
760314	DRNCKSXA	1867.71
760314	DRNDILXA	1273.94
760314	DRNDMIXG	1608
760314	DRNDWIXA	486.12
760314	DRNGAKXA	35922.85
760314	DRNGMOP	1976.89
760314	DRNGNDX	3198.79
760314	DRNTIAXO	1033.36
760314	DRNTMIXI	938.43
760314	DRNTMSM	2271.27
760314	DRNTOKM	2654.8
760314	DRPGLAM	2397.91
760314	DRPKMIXI	1804.41
760314	DRPKNYDP	1292.95
760314	DRPKWA01	871.24
760314	DRPKWIXA	2125.79
760314	DRPLMIDP	893.06
760314	DRPRNCXA	1531.56
760314	DRPRUTM	667.59
760314	DRRSCAXF	2345.61
760314	DRRVMNXI	795.4
760314	DRRYNHBC	1003.96
760314	DRRYNHEB	1003.96
760314	DRRYPADE	1568.96
760314	DRSDOH75	2274.52
760314	DRSDTNXA	3341.14
760314	DRSPTXXA	1085.66
760314	DRSTOHXA	1822.42
760314	DRSTTNXA	1531.68
760314	DRSTVTYA	3019.28
760314	DRTNIN01	1208.37
760314	DRTNMDD	874.58
760314	DRTNMOX	1471.72
760314	DRTNPAXD	1162.15
760314	DRTNSCM	859.77
760314	DRTNWAX	2015.71
760314	DRTNWIXA	854.16
760314	DRTRCOXC	1500.57
760314	DRTRNYXA	1478.91
760314	DRVLIAXO	2130.63

760314	DRVLPADO	788.72
760314	DRVRVADR	1037.81
760314	DRVYAZNO	655.74
760314	DRWDMNX	1028.44
760314	DRWDPAXI	1751.89
760314	DRXLMOXA	1541.31
760314	DRYDMIXG	1377.13
760314	DRYDNYXA	1908.15
760314	DRZTTXXB	2923.2
760314	DSARARXA	1605.43
760314	DSCTCAXG	1298.12
760314	DSDMTXXA	1526.33
760314	DSHGCAXF	333.54
760314	DSHLNEXC	1752.1
760314	DSHLOHXA	837.64
760314	DSHRPAXD	1603.03
760314	DSHVTXXA	1448.74
760314	DSKNCAXF	1292.47
760314	DSMNWIXA	1005.76
760314	DSNYOKXA	1771.41
760314	DSPAVAXA	1062.3
760314	DSPLCAXF	1548.93
760314	DSPLCAXG	1475.19
760314	DSPLILXL	528.32
760314	DSSHCAXF	1065.12
760314	DSSLMNXD	1595.2
760314	DSTNOKXA	1837.58
760314	DSVLNYXA	1704.21
760314	DSVLWIXA	1357.83
760314	DSWLVAXA	1001.78
760314	DTCYILXC	1367.85
760314	DTFLCA11	990.56
760314	DTHNAL17	2311.33
760314	DTHNALAV	2311.33
760314	DTHNALXA	664.81
760314	DTJHUTXC	1933.06
760314	DTLDAZ01	1820.33
760314	DTLKAKXA	28351.75
760314	DTLKMN01	1105.1
760314	DTLKMNDL	1105.1
760314	DTRCILXC	1224.51
760314	DTRTALXA	2486.08
760314	DTRTMIAP	214
760314	DTRTMIBA	204.16
760314	DTRTMIBH	204.16
760314	DTRTMIBL	204.16
760314	DTRTMICL	375.44

760314	DTRTMIDJ	898.8
760314	DTRTMIDO	204.16
760314	DTRTMIHG	829.42
760314	DTRTMILX	439.3
760314	DTRTMIMD	396.71
760314	DTRTMINI	481.89
760314	DTRTMIPE	822.4
760314	DTRTMIPG	919.13
760314	DTRTMIRF	439.3
760314	DTRTMIRV	256.5
760314	DTRTMITE	798.18
760314	DTRTMITW	877.83
760314	DTRTMIUV	481.89
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760314	DTRTTXXA	1526.33
760314	DTTNMIMM	932.53
760314	DTTNMTM	2237.16
760314	DTTWLAXA	1138.05
760314	DTVLVAXA	1622.16
760314	DUBQIAFI	218.75
760314	DUBQIANW	630.66
760314	DUBQIATC	352.24
760314	DUBSIDXC	2167.22
760314	DUBSILXE	1367.85
760314	DUBSINXA	1990.03
760314	DUBSNEXL	1956.82
760314	DUBSPADU	552.59
760314	DUBSWYXC	4040.32
760314	DUCRCAXF	1336.17
760314	DUFUORXA	2247.94
760314	DUKEOKXA	2109.83
760314	DULCLAMA	1420.87
760314	DULCNMXC	2459.97
760314	DUMSARXA	1307.24
760314	DUMSTXXA	363.16
760314	DUMTIAXC	1335.49
760314	DUMTNJDM	708.6
760314	DUNBNEXL	1474.93
760314	DUNBPADL	1592.03
760314	DUNBWVD	375.36
760314	DUNDFLXA	825.4
760314	DUNDMIXC	1453.27
760314	DUNDMNX	1111.69
760314	DUNDNYXA	1574.7
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760314	DUNNNCXE	960.18
760314	DUPOILXE	707.95
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760314	DUPRSDXB	3535.28
760314	DUQNILXE	1010.59
760314	DURKORXA	1732.76
760314	DURNCOM	2185.86
760314	DUSNLAMA	892.34
760314	DVBLARXA	1611.21
760314	DVBOGAXA	2265.02
760314	DVCKCOXC	2335.17
760314	DVCYIAXO	1758.48
760314	DVCYNEXL	1492.82
760314	DVDVPAXD	969.08
760314	DVFXMEMA	1033.15
760314	DVLKNDXA	2106.7
760314	DVLLWAXX	1003.96
760314	DVNPIADT	676.07
760314	DVNPIAEA	522.76
760314	DVNPIAEQ	478.97
760314	DVNPIAFS	342.4
760314	DVNPIANE	458.77
760314	DVNPIANW	341.8
760314	DVNPIAWS	528.62
760314	DVPLNYDP	1220.57
760314	DVPTNEXL	2028.25
760314	DVPTNYDT	1566.18
760314	DVPTOKXA	1753.09
760314	DVPTVADP	1062.3
760314	DVPTWAXX	533.93
760314	DVRNILXC	1148.41
760314	DVRSTXXA	1836.46
760314	DVSNMIXG	1106.21
760314	DVSNNCPC	1161.85
760314	DVSNOKXA	1677.59
760314	DWCYIAXO	1577.95
760314	DWGCMIXC	1581.12
760314	DWGHILDH	2164.91
760314	DWGHKSXA	1152.13
760314	DWGHNEX	1260.8
760314	DWGHVAX	1062.3
760314	DWGVILDG	283.16
760314	DWNGMOI	1976.89
760314	DWNSILXD	1047.44
760314	DWNSKSXA	2286.63
760314	DWNVCA1	1295.73
760314	DWNYCAXE	324.47

760314	DWNYCAX(	324.47
760314	DWNYIDM/	1140.49
760314	DWPKFLXA	2695.37
760314	DWRFKYXA	2130.16
760314	DWSNGAX/	1107.02
760314	DWSNMNX	595.95
760314	DWSNNEXI	1992.51
760314	DWSNPAD/	1453.45
760314	DWSNTXXA	1258.92
760314	DWSPKYES	1022.83
760314	DWSTSCXA	1849.86
760314	DWTOWAX	1240.81
760314	DWTTARXA	1093.8
760314	DWTTIAXO	1139.51
760314	DWTTMIXG	448.93
760314	DWTTMOX	1976.89
760314	DWTTNEXL	1385.74
760314	DWTWPAD	850.95
760314	DWVLGAXA	1526.72
760314	DWVLGAXE	1603.07
760314	DWVLTXDV	1087.59
760314	DXBRMACH	1549.4
760314	DXCYOHXA	1435.73
760314	DXFDMEKI	2339.88
760314	DXMLALXA	3151.02
760314	DXNTNHXA	2068.65
760314	DXTRGAXA	1972.22
760314	DXTRIAXO	1216.68
760314	DXTRMEM/	1635.94
760314	DXTRMIDX	1089.9
760314	DXTRMNXA	1042.22
760314	DXTRMOM	1221.51
760314	DXTRNMXG	3483.79
760314	DXTRNYXA	2375.49
760314	DYBGTNMA	1351.88
760314	DYBHFL05	770.4
760314	DYBHFLDU	1329.71
760314	DYBHFLFN	511.63
760314	DYBHFLMA	316.21
760314	DYBHFLMN	1070
760314	DYBHFLOB	531.7
760314	DYBHFLOS	772.88
760314	DYBHFLPO	717.54
760314	DYBHFLWS	1476.6
760314	DYBKWVXA	1126.07
760314	DYCKORXX	1622.85
760314	DYERTNMT	1151.83

760314	DYKNNEXL	1653.45
760314	DYLNLAMA	1185.86
760314	DYRNPAXD	1602.95
760314	DYSRIAXO	978.45
760314	DYSSARXA	1374.39
760314	DYTNIAXO	1295.9
760314	DYTNIDMA	1629.65
760314	DYTNNDXA	1102.66
760314	DYTNNV11	892.47
760314	DYTNOH01	1460.04
760314	DYTNOH15	256.5
760314	DYTNOH22	256.5
760314	DYTNOH23	874.83
760314	DYTNOH25	396.71
760314	DYTNOH26	418.03
760314	DYTNOH27	903.89
760314	DYTNOH29	439.3
760314	DYTNOH89	481.89
760314	DYTNOHIB	256.5
760314	DYTNOHIH	256.8
760314	DYTNOHIS	1460.04
760314	DYTNOHKT	256.5
760314	DYTNORXA	1405.3
760314	DYTNTNMA	1131.8
760314	DYTNTXDY	1219.03
760314	DYTNVAXA	675.98
760314	DYTNWA01	2142.82
760314	DYTWOHXA	935.99
760314	DYTWPADE	1156.84
760314	DYVLIAXO	1064.39
760314	DYVLORXX	1732.76
760314	EAGLAKXA	35922.85
760314	EAGLCOXC	2022.09
760314	EAGLIDNM	654.58
760314	EAGLNEXL	1082.24
760314	EAGLPAEG	850.95
760314	EAGLWIXA	1266.45
760314	EAGNMNLE	418.5
760314	EAGNMNZC	418.5
760314	EARLARMA	1394.34
760314	EATNCOMA	1374.86
760314	EATNIN01	1149.31
760314	EATNNJEA	273.02
760314	EATNOHXA	1413.17
760314	EAURNYEA	1049.24
760314	EAVLMOXA	1677.08
760314	EAVLTNMA	1504.21

760314	EBNDNCXA	1434.96
760314	EBNKKYXA	1737.81
760314	EBNKWVPY	1014.75
760314	EBNSPAEB	428.51
760314	EBRDPAXE	1219.03
760314	EBRLPAXE	874.1
760314	EBRNKYAC	1725.82
760314	EBRNTXXA	1003.57
760314	EBSTMASA	338.85
760314	EBTNGAMA	1171.48
760314	EBWRMAB	1357.57
760314	ECHCINEC	1076.33
760314	ECHGILEH	1116.82
760314	ECHNMNXI	1563.91
760314	ECHOALXA	1168.18
760314	ECHOMNXI	1521.2
760314	ECHOORXA	1732.76
760314	ECKLCOXC	2920.46
760314	ECKRCOXC	1383.42
760314	ECKRMIXI	1804.41
760314	ECLCALXA	977.34
760314	ECLDOH73	588.41
760314	ECLROHXC	1367.25
760314	ECLVOHEA	912.92
760314	ECNRMTXC	2990.48
760314	ECRCUTMA	1933.06
760314	ECRNVTXA	2335.34
760314	ECTNOH48	991.63
760314	ECTRTXXA	1499.33
760314	EDBGILXC	1471.72
760314	EDBGIN01	1206.79
760314	EDBGNDXA	1480.71
760314	EDBGTXEB	477.48
760314	EDBGVAXA	391.83
760314	EDBHSCMA	1107.06
760314	EDBQILXS	484.97
760314	EDBYAKXA	29528.62
760314	EDCHTXED	890.33
760314	EDENNCXB	1445.48
760314	EDENNYED	1049.24
760314	EDENTXXA	1400.33
760314	EDENWIXC	1553.34
760314	EDFDSCMA	871.75
760314	EDGLMAM	1225.06
760314	EDGLNDXA	2655.1
760314	EDGRLAMA	1432.56
760314	EDGRMAPI	1423.4

760314	EDGRNEXL	2117.49
760314	EDGRWIXA	984.4
760314	EDHZIDMA	2276.36
760314	EDINMOEX	3415.4
760314	EDLSILXD	1260.85
760314	EDMDOKM	702.6
760314	EDMNNDX	2873.25
760314	EDMRMIXC	1645.7
760314	EDMRNDX	2254.96
760314	EDMTCAXF	331.06
760314	EDMTILEX	503.24
760314	EDMTSDXA	3535.28
760314	EDNAKSXA	2627.36
760314	EDNATXED	1977.87
760314	EDNBPAXE	900.77
760314	EDNDILDU	1062.38
760314	EDOMVAX	566.93
760314	EDONOHX	1369.94
760314	EDPRMNEF	636.14
760314	EDPRMNGI	575.83
760314	EDSNGAXA	1213.08
760314	EDSNNEXH	2337.22
760314	EDSNNJED	247.08
760314	EDSNTXXA	1526.33
760314	EDSNWAX	1339.94
760314	EDSPMOX	2005.09
760314	EDTNILEN	1010.55
760314	EDTNMEEE	1060.67
760314	EDTNMSX	2482.66
760314	EDTNNCXA	1878.66
760314	EDTNNYET	2101.82
760314	EDTNPAED	348.43
760314	EDVLIAXP	1010.12
760314	EDVLILXE	1367.85
760314	EDVLKYMA	1479.42
760314	EDVLORXA	1274.11
760314	EDVRNJ01	301.83
760314	EDVYMNXE	458.73
760314	EDWDIAXC	1533.01
760314	EDWDILXE	2241.78
760314	EDWDMDE	392.99
760314	EDWDTXTV	1684.99
760314	EDWLWAX	1103.9
760314	EDWRCA01	1386.98
760314	EDWRCOX	2167.18
760314	EDWRMIXC	1718.29
760314	EDWRMSD	1277.24

760314	EDWRNYX/	1566.18
760314	EEK AKXA	35922.85
760314	EENTINXA	1604.02
760314	EFCVAKXA	19493.52
760314	EFFDVTMA	1581.2
760314	EFHMILXC	966.72
760314	EFHMKSXA	1451.65
760314	EGBANYXA	1566.18
760314	EGBNMNXI	1088.92
760314	EGBTSDXA	3535.28
760314	EGCKORXX	909.33
760314	EGEKAKXA	35922.85
760314	EGFKMNW	1556.04
760314	EGGVIAAE	1196.52
760314	EGGVIACO	1196.52
760314	EGHRWIXA	1054.51
760314	EGLKCAXF	1336.17
760314	EGLKMNXE	1584.97
760314	EGLKMSXA	2058.17
760314	EGLKTXEG	1236.24
760314	EGLLFLBG	511.63
760314	EGLLFLIH	696.66
760314	EGLNTXXA	1526.33
760314	EGLNWVX/	1643.56
760314	EGLVNYGL	1142.89
760314	EGMRPAXE	1762.42
760314	EGNBNYEG	778.02
760314	EGPKMTM/	1899.46
760314	EGPSTXEP	2335.04
760314	EGPTWIXA	1230.89
760314	EGRKVAXA	1078.17
760314	EGRNRICH	452.48
760314	EGRVAKXA	2752
760314	EGRVWIXA	1350.94
760314	EGSPMOX/	1976.89
760314	EGTNKSXA	1417.71
760314	EGTNMNXE	1795.93
760314	EGTNMOX/	1137.54
760314	EGTNOHXA	1328.38
760314	EGTNOKXA	1837.58
760314	EGTNWIXA	1107.62
760314	EGTWNJET	934.02
760314	EGVGILEG	362.3
760314	EGVGILIF	362.3
760314	EHBAAKXA	35922.85
760314	EHCYNJEH	1014.19
760314	EHLNMTM/	545.02

760314	EHMPMAR	950.63
760314	EHRHSCXA	1618.7
760314	EHRNAZXF	3048.04
760314	EHRTCT01	486.85
760314	EHRTCT02	644.27
760314	EHTNCT00	847.01
760314	EHTNNYEH	752.47
760314	EHTPNJ21	1413.13
760314	EHVNCT00	459.2
760314	EJRDMIMN	1754.63
760314	EKBNIDXC	2641.19
760314	EKCKCA11	1186.63
760314	EKCKNEXL	1653.45
760314	EKCYIDXA	3121.1
760314	EKCYKSXA	2482.49
760314	EKCYOKMA	1891.63
760314	EKDRIAAE	922.64
760314	EKGVCAXG	697.38
760314	EKGVCAXH	1018.55
760314	EKGVCAXI	690.32
760314	EKGVCAXJ	870.38
760314	EKGVILAA	1399.69
760314	EKHRIAXO	1577.61
760314	EKHTIAXP	957.14
760314	EKHTILXC	1462.05
760314	EKHTIN01	664.81
760314	EKHTINAT	1615.36
760314	EKHTINXA	664.81
760314	EKHTINXB	836.65
760314	EKHTKSXA	3484.95
760314	EKHTTXXA	2132.72
760314	EKLDMOXA	1011.15
760314	EKLDPAXE	2828.14
760314	EKLKMTXC	4182.8
760314	EKLKWIXB	904.58
760314	EKLKWIXC	904.58
760314	EKLYOKXA	1689.4
760314	EKMDWIXA	1059.13
760314	EKNSARXA	682.32
760314	EKNSTXXA	1526.33
760314	EKNSWVDV	565.86
760314	EKRGMDEL	366.45
760314	EKRGMDPK	366.45
760314	EKRVMNBE	1556.04
760314	EKRVMNEF	926.83
760314	EKTNKYMA	1870.79
760314	EKTNMDEK	450.6

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760314	EKTNORXB	1361.21
760314	EKTNSDXA	1675.62
760314	EKTNVAXA	981.28
760314	EKUKAKXA	35922.85
760314	EKVLILXE	1059.3
760314	EKVWWVE	945.45
760314	EKWKAKXA	35922.85
760314	ELANARXA	2208.27
760314	ELBAALXA	1528.6
760314	ELBAIDXC	2086.46
760314	ELBANERB	1164.72
760314	ELBANYEB	1566.18
760314	ELBGWAXA	1100.64
760314	ELBLGAXA	1351.11
760314	ELBLOHXA	618.12
760314	ELBNILEU	742.75
760314	ELBONCMA	1886.45
760314	ELBOWVXA	2333.33
760314	ELBRCOMA	1050.14
760314	ELBRIAXO	1297.61
760314	ELBRINXA	1314.47
760314	ELBRTXXA	1816.52
760314	ELBTALXA	1569.09
760314	ELBTALXB	1718.89
760314	ELCHWIXA	1493.16
760314	ELCJCA11	559.7
760314	ELCJCABB	1163.09
760314	ELCMTXEL	1137.15
760314	ELCNCA01	1632.05
760314	ELCTTXXA	1154.1
760314	ELCVNYEV	504.27
760314	ELCYKYES	2130.16
760314	ELCYMDEL	366.45
760314	ELCYNCXA	1595.88
760314	ELCYOKXA	1891.03
760314	ELCYOKXB	1772.6
760314	ELCYPAEC	1308.91
760314	ELDAIAAL	1527.36
760314	ELDAIAXO	1202.25
760314	ELDDILXC	1367.85
760314	ELDDPAEL	2901.24
760314	ELDLMN01	1556.04
760314	ELDLMNXA	1583.09
760314	ELDLNDXA	2917.76
760314	ELDNIAXO	1681.1
760314	ELDNMOEX	2977

760314	ELDOARMA	1891.63
760314	ELDOKSST	960.9
760314	ELDPNYEU	1825.42
760314	ELDROHXA	1571.06
760314	ELDROKMA	1837.58
760314	ELDRPAXE	1338.91
760314	ELDRTXXA	1449.76
760314	ELDRWIXA	1193.48
760314	ELEVWIXA	1252.03
760314	ELFDTXXA	1390.19
760314	ELFRAZXC	1595.2
760314	ELGNIAAB	922.55
760314	ELGNILEL	672.73
760314	ELGNKSXA	2383.4
760314	ELGNMNXE	863.49
760314	ELGNNDXA	1865.91
760314	ELGNNEXH	3033.54
760314	ELGNOKXA	4393.03
760314	ELGNORXX	5058.7
760314	ELGNTXEL	837.17
760314	ELIDNMXC	3050.74
760314	ELIDOHXA	957.09
760314	ELIMAKXA	35922.85
760314	ELIZILXD	935.39
760314	ELJYGAXA	1887.65
760314	ELK CA11	1336.17
760314	ELK WA01	950.63
760314	ELKHNENW	546.13
760314	ELKHWIXB	1837.58
760314	ELKHWIXC	1812.79
760314	ELKNNCXA	1395.32
760314	ELKONVXF	3322.65
760314	ELKRMIMN	1049.37
760314	ELLGILXE	1367.85
760314	ELLKMNXE	1747.27
760314	ELLKWIXA	1204.26
760314	ELLNKSXA	2025.04
760314	ELLRSCXA	1185.39
760314	ELLSKSXA	2956.07
760314	ELLTIAXO	1473.22
760314	ELLTILXC	1367.85
760314	ELMAIAXO	1261.14
760314	ELMAWAXA	972.2
760314	ELMGCAXF	1333.01
760314	ELMNAKXA	1728.01
760314	ELMNAKXC	1728.01
760314	ELMNCA01	459.03

760314	ELMNCAEI	1163.09
760314	ELMOMOX	1867.71
760314	ELMOMTX(	1761.26
760314	ELMRMNXI	1878.96
760314	ELMROHXA	1006.27
760314	ELMTALXA	1445.01
760314	ELMTWYX(	2392.73
760314	ELNMMAPI	802.67
760314	ELNRINXA	1727.96
760314	ELNSMIMN	418.03
760314	ELOYAZ01	1174.95
760314	ELOYAZ05	1174.95
760314	ELPNSDCO	1649.3
760314	ELPSCOXC	340.75
760314	ELPSILXD	600.66
760314	ELPSTX98	247
760314	ELPSTXEA	446.53
760314	ELPSTXEY	1502.15
760314	ELPSTXHA	494.77
760314	ELPSTXHC	649.83
760314	ELPSTXMA	247
760314	ELPSTXMS	780.67
760314	ELPSTXNE	693.02
760314	ELPSTXNO	693.02
760314	ELPSTXSE	420.72
760314	ELPSTXSH	563.72
760314	ELPSTXYS	546.43
760314	ELRBNCXA	1372.21
760314	ELRDILXE	1487.9
760314	ELRGIAXO	555.16
760314	ELRGMOXA	1787.76
760314	ELRICAXF	324.47
760314	ELRNOKMA	905.05
760314	ELRSMNXE	293.57
760314	ELRTNMXC	1380.43
760314	ELRYWIXA	1863.04
760314	ELSBCA11	445.63
760314	ELSBMOTW	1327.96
760314	ELSGCA12	269.3
760314	ELSHILES	1208.59
760314	ELSIMIXG	1500.95
760314	ELSINEXS	3611.16
760314	ELSNAKXA	13696
760314	ELSNAKXG	13696
760314	ELSNCAXF	826.98
760314	ELSNCAXG	694.69
760314	ELSNMOXA	2268.19

760314	ELSZTXXA	1526.33
760314	ELTNILXC	1022.66
760314	ELTNMOXA	2404.5
760314	ELTNNYXA	1566.18
760314	ELTNTN01	2053.29
760314	ELTNTNXA	700.38
760314	ELTOLAXA	1448.14
760314	ELTPWAXX	1326.29
760314	ELTRCA11	317.02
760314	ELTWILXC	1367.85
760314	ELVLGAXA	1860.82
760314	ELVLILXD	1367.85
760314	ELVLINXA	1000.49
760314	ELVLMSMA	2635.54
760314	ELVLNMXC	1471.25
760314	ELVLNYEL	462.92
760314	ELVLTXXA	2152.37
760314	ELVROH38	1496.29
760314	ELWDCAXF	684.89
760314	ELWDILAW	1546.75
760314	ELWDIN01	1565.54
760314	ELWDNENV	2145.69
760314	ELWNILXC	1367.85
760314	ELWOIAXO	955.47
760314	ELWOILXD	1112.29
760314	ELWOKSNC	1072.53
760314	ELWOMEMV	1037.51
760314	ELWOMIXH	1585.74
760314	ELWOMNX	1795.93
760314	ELWOWI11	567.1
760314	ELY IAXO	654.71
760314	ELY MNXE	1746.92
760314	ELY NV01	3568.11
760314	ELYNILXC	1367.85
760314	ELYNMOXA	1351.92
760314	ELYNWVXA	1823.75
760314	ELYROHXA	1087.33
760314	ELYROHXB	1042.44
760314	ELYROHXD	1104.71
760314	ELYROHXE	1109.85
760314	ELYSMNXE	2028.98
760314	ELZBCO01	895.2
760314	ELZBILXA	1971.07
760314	ELZBINXA	1150.55
760314	ELZBLAXA	3864.71
760314	ELZBNJEL	255.69
760314	ELZBPAEL	913.27

760314	ELZBWVCT	1780.14
760314	ELZTPAET	889.56
760314	EMBGIAXP	1444.37
760314	EMBGMDE	441.82
760314	EMBRMNX	1529.29
760314	EMCKNENV	1539.56
760314	EMCYNCXA	709.75
760314	EMDNILXC	1319.52
760314	EMERMOX	1976.89
760314	EMERNJEM	1130.13
760314	EMEROKXA	1828.67
760314	EMHRILET	839.99
760314	EMHSTXXA	1526.33
760314	EMIRILXD	1367.85
760314	EMIRMIXJ	1916.33
760314	EMIRNYEM	321.04
760314	EMLKMEXA	2331.83
760314	EMLNILEM	503.24
760314	EMLNMEBI	2314.8
760314	EMLYMNXA	1277.15
760314	EMMNMNX	1699.89
760314	EMMSPA01	612.55
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760314	EMMTIDM	736.33
760314	EMMTKSXA	1341.01
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760314	EMNNKYES	851.76
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760314	EMPRKS08	1284.9
760314	EMPRMIXI	560.85
760314	EMPRNV11	1658.11
760314	EMPRORXX	1975.73
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760314	EMPRVABS	1602.73
760314	EMPRVAXA	1599.01
760314	EMRYSDXA	1411.16
760314	EMRYTXXA	1858.42
760314	EMSNARXA	2764.28
760314	EMSNIAXO	1223.52
760314	EMSNNENV	2034.63
760314	EMSPARXA	989.75
760314	EMTNILXA	1367.85
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760314	EMWDILXD	1271.84
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760314	EMWDWIX	1488.76
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760314	ENCMWYX	2917.76
760314	ENCNTXXA	1892.83
760314	ENCTCA12	745.15
760314	ENDCNYEN	362.43
760314	ENDCWAX	1584.16
760314	ENDRNDXA	1462.01
760314	ENDVPAEN	1762.42
760314	ENDVWIXA	1953.31
760314	ENFDCT01	988.51
760314	ENFDCT02	839.48
760314	ENFDILXE	1367.85
760314	ENFDMNXE	1305.96
760314	ENFDNCXA	876.72
760314	ENFDNHNM	2375.7
760314	ENFLVTMA	376.55
760314	ENGDMIMI	4126.78
760314	ENGLINXB	1854.18
760314	ENGLNCXA	2564.53
760314	ENGMGAX	1730.32
760314	ENGRVIXX	1459.69
760314	ENIDOKMA	318.86
760314	ENKANCM	761.88
760314	ENLDARXA	803.61
760314	ENLLGAXA	1078.86
760314	ENMCWA0	889.77
760314	ENNGSDXA	3535.28
760314	ENNSMTXC	2093.09
760314	ENNSTXTR	1215.13
760314	ENOLARXA	1113.14
760314	ENOLPAEN	783.84
760314	ENONOH8	1063.02
760314	ENORSCXA	1198.87
760314	ENPTNYEN	421.54
760314	ENSRKYMA	794.5
760314	ENTRALXA	1318.37
760314	ENTRMSM	2548.44
760314	ENTROKXA	712.41
760314	ENTRORXX	2492.07
760314	ENTRUTXC	1933.06
760314	ENTTWAXX	927.9
760314	ENVLNJEW	247.08
760314	ENVYPAXE	1219.03
760314	ENWDCO4	379.64

760314	ENWDCOA	379.64
760314	ENWDCOM	416.62
760314	ENWDCOM	379.64
760314	ENWDCOU	1836.55
760314	ENWDCOX	1836.55
760314	ENWDFLXA	1006.48
760314	ENWDKSXA	2627.36
760314	ENWDNJEM	646.75
760314	ENWDOHX	1011.36
760314	ENWDTNXA	1242.78
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760314	EOLIMOXA	1976.89
760314	EORNFLMA	1030.92
760314	EORNNJEO	249.95
760314	EOVRSCMA	1196.47
760314	EPBGPAEP	366.45
760314	EPERILPE	396.71
760314	EPFKVAXA	1062.3
760314	EPHRPAXE	595.48
760314	EPHRUTMA	1701.51
760314	EPHRWA01	1572.64
760314	EPLSOH42	1319.52
760314	EPMBNYXA	1516.28
760314	EPNGNDXA	3658.63
760314	EPNGNHM	475.94
760314	EPPSLAMA	1772.99
760314	EPRRMONI	1244.45
760314	EPRVRIEL	399.28
760314	EPRVRINB	399.28
760314	EPSMNHBH	1176.53
760314	EPWOIAXO	906.89
760314	EQLTILXE	1647.07
760314	ERBGMNXE	1584.97
760314	ERBOOKXA	1581.33
760314	ERCHNYXA	891.22
760314	ERCHOHXA	1209.78
760314	ERCKOKXA	1837.58
760314	ERHMIACO	941.94
760314	ERHRMNXE	1545.17
760314	ERIECOMA	701.15
760314	ERIEILXD	1229.56
760314	ERIEKSCI	2872.65
760314	ERIEMIXG	1773.42
760314	ERIEPA01	1630.29
760314	ERIEPANK	1630.29
760314	ERIEPAXE	768.99
760314	ERIEPAXM	317.53

760314	ERIEPAXS	373.73
760314	ERIEPAXT	378.35
760314	ERIEPAXW	387.6
760314	ERINTNXA	2203.34
760314	ERKRMTXC	404.16
760314	ERLKNJEL	876.2
760314	ERLMCA11	1150.51
760314	ERLYIAXO	3640.7
760314	ERNGIAXO	1493.72
760314	ERRLNHYA	2068.65
760314	ERSKMNXA	1452.38
760314	ERSNNEXS	1967.52
760314	ERSPARMA	1219.03
760314	ERTHLAMA	1153.29
760314	ERTHTXXA	1526.33
760314	ERTNKYMA	664.04
760314	ERVLIAXP	1151.53
760314	ERVLILXA	1643.69
760314	ERVLNYXA	1582.44
760314	ERWNPAXE	1236.15
760314	ERWNTNXA	812.09
760314	ESBNKSXA	2441.1
760314	ESCDORXX	898.97
760314	ESCLCA11	760.38
760314	ESCLUTXC	2035.61
760314	ESCNCA01	569.71
760314	ESCNMIMN	1376.45
760314	ESJTVTLI	272.46
760314	ESLDTXMA	2486.34
760314	ESLSILBR	368.51
760314	ESLYFL01	345.7
760314	ESLYSCMA	957.56
760314	ESMDNDXA	2676.58
760314	ESMNGAES	1471.93
760314	ESMNWIXA	1524.07
760314	ESNDWAXA	939.59
760314	ESPKCOMA	878.26
760314	ESPNGAAT	549.47
760314	ESPNNMXC	1006.27
760314	ESPRCA11	851.51
760314	ESPRNYER	1060.67
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760314	ESSPTNXA	1606.54
760314	ESSXCT00	1074.11
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760314	ESTLPAXE	1762.42
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760314	ESTLTXXA	2153.18
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760314	ESTNKSXA	1382.53
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760314	ESTNMEMA	2339.88
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760314	ESTNNMM	1134.71
760314	ESTNPAEA	419.57
760314	ESTNWA01	1520.94
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760314	ETHLMSMA	2841.45
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760314	ETNAINXA	1697.15
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760314	ETOLTXXE	1157.1
760314	ETRCWIXA	1186.42
760314	ETRGMTXC	3630.85
760314	ETRGTNXA	2083.29
760314	ETRPMIER	1159.11
760314	ETRYWIXA	918.1
760314	ETTNGAES	1968.67
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760314	ETWNCAXF	685.91
760314	ETWSMIMI	2460.53
760314	ETZNMNXE	1584.97
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760314	EUCLWIAT	1741.62
760314	EUCLWIAU	1741.62
760314	EUCLWIAY	256.5
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760314	EUFLOKM/	1413.38
760314	EUGLWIXA	1482.72
760314	EUGNMOX	1282.42
760314	EUGNOR01	1732.76
760314	EUGNOR28	423.89
760314	EUGNOR41	1889.19
760314	EUGNOR53	222.6
760314	EUGNORSD	642
760314	EULNGAXA	1895.31
760314	EUNCLAM/	1544.69
760314	EUNCNMX/	2800.66
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760314	EUPRMSFA	3819.94
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760314	EURKMO53	761.8
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760314	EURKSDXA	1770.81
760314	EURKUTXC	1309.25
760314	EURKWAX/	1590.66
760314	EUTWALBC	1781.72
760314	EUTWALM/	1577.27
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760314	EVRGALM/	2092.15
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760314	EVRTWAXS	575.83
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760314	EWNGKYXA	1588.69
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760314	EXLDWIXA	2271.44
760314	EXMRVAEX	561.49
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760314	EXTRNHCE	1526.42
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760314	EZTWKYXA	1266.32
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760314	EZTWNYEZ	646.07
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760314	FDNGUTXC	1424.68
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760314	FDULWIGN	1741.62
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760314	FHSDFLXA	725.12
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760314	FLCYWAXX	755.59
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760314	FLGSAZEA	1061.74
760314	FLGSAZMA	2083.44
760314	FLGSAZSO	1681.48
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760314	FLLNMTXC	4004.5
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760314	FLMRMOX	976.57
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760314	FLMRUTXC	1350.43
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760314	FRDRIAXO	1223.22
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760314	FRFDIABN	1527.36
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760314	FRFDILXE	1500.87
760314	FRFDMELA	2019.56
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760314	FRFDNJFA	270.07
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760314	FRFDTXXB	390.89
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760314	FRFRMOST	1976.89
760314	FRFRWVXA	2388.11
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760314	FRFTKY69	1889.75
760314	FRFTKYES	1649.13
760314	FRFTKYMA	316.21
760314	FRFTMIMN	1707.98
760314	FRFTOHXA	1864.67
760314	FRFXIAXO	783.5
760314	FRFXMNXA	1584.97
760314	FRFXMOXA	1844.12
760314	FRFXOKXA	1645.1
760314	FRFXSCUS	1649.6
760314	FRFXSCXA	2152.45
760314	FRFXVABF	384.17
760314	FRFXVACL	290.53
760314	FRFXVAFF	290.53
760314	FRFXVTMA	1279.85
760314	FRGLCA11	832.67
760314	FRGNOKXA	3654.31
760314	FRGRMIMN	1370.71
760314	FRGRMOXA	1976.89
760314	FRGTIAXO	1398.88
760314	FRGVMOPL	387.51
760314	FRGVORXX	1130.73
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760314	FRHDNJFH	211.52
760314	FRHDNYFH	1439.83
760314	FRHLCAXF	977.51
760314	FRHMALXA	1783.95
760314	FRHNMOTA	999.85
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760314	FRHPALMA	731.67
760314	FRHRWAXA	1112.03
760314	FRINTXAE	1526.33
760314	FRINTXXA	1910.55
760314	FRIOTXXA	1526.33
760314	FRISLAXA	1563.14
760314	FRISVAXA	2293.69
760314	FRKDVIXA	1459.69
760314	FRKMMIFR	1197.37
760314	FRKROKXA	1831.28
760314	FRKSPA01	987.4
760314	FRKSWAXA	2319.37
760314	FRLCINXA	637.16
760314	FRLDIDXX	1511.82
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760314	FRLYIAXO	605.58
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760314	FRMLCAXF	1561.17
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760314	FRMNMAV	344.75
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760314	FRNTMIXI	1740.08
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760314	FRPRMIXG	1372.55
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760314	FRPTILBU	1399.69
760314	FRPTILXA	1297.35
760314	FRPTMECU	1151.88
760314	FRPTMIFP	1198.61
760314	FRPTMNXF	456.03
760314	FRPTNYFP	356.57
760314	FRPTOHXB	1638.34
760314	FRPTPAXF	813.2
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760314	FRRYVAXA	946.52
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760314	FRSNCAVV	476.62
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760314	FRSRCOMA	1034.05
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760314	FRSTMOXA	1198.23
760314	FRSTTXXA	1566.65
760314	FRSYGAMA	891.74
760314	FRSYMOXA	981.62
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760314	FRSYMTXC	2261.25
760314	FRTCTXXA	1476.81
760314	FRTHIDMA	1068.16
760314	FRTHNEXL	1132.74
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760314	FRTLMNXF	1525.31
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760314	FRTNCAXF	839.91
760314	FRTNCT00	956.41
760314	FRTNIAXO	1758.48
760314	FRTNILFM	1439.24
760314	FRTNINXA	917.03
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760314	FRTNMIMN	460.57
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760314	FRUTCOMA	717.76
760314	FRVLCA11	1280.06
760314	FRVLCAXF	1280.06
760314	FRVLIAXO	717.54
760314	FRVLILXC	1713.8
760314	FRVLINXA	3101.07
760314	FRVLLADV	1185.86
760314	FRVLLAMA	1381.58
760314	FRVLNCXA	1043.68
760314	FRVLOHXA	1042.69
760314	FRVLTXST	1047.23
760314	FRVLVAXA	1381.24
760314	FRVWKSXA	1765.76
760314	FRVWMIXG	2736.2
760314	FRVWMOX	1574.36
760314	FRVWMSXA	3866.08
760314	FRVWMTM	4182.8

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760314	FRWLNENV	958.33
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760314	FSBGTXXA	1288.02
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760314	FSHKNYLD	1056.18
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760314	FSHRIN01	588.41
760314	FSHRINFC	1615.36
760314	FSHRMNXF	892.12
760314	FSLDILXC	1217.19
760314	FSLKORXA	1732.76
760314	FSNDNDXA	2160.24
760314	FSTAOH43	636.65
760314	FSTLLAXA	1312.85
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760314	FSTNMNXF	1849.56
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760314	FTATWI11	2113.21
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760314	FTBNMTXC	2818.81

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760314	FTCVNYFC	615.29
760314	FTDDIAXC	480.86
760314	FTDPALMA	1569.43
760314	FTDVALXA	2363.93
760314	FTDVTXFD	2683.69
760314	FTFRMEFH	1847.12
760314	FTGBOKMA	1368.74
760314	FTGNGAXA	1055.92
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760314	FTGRFLMA	1014.96
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760314	FTHNTXXC	365.47
760314	FTIRCAXF	404.59
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760314	FTKLORXX	1711.66
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760314	FTLDFLCY	531.7
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760314	FTLDFLSG	778.92
760314	FTLDFLSU	534.06
760314	FTLDFLTA	319.54
760314	FTLDFLWA	1329.71
760314	FTLDFLWN	868.93
760314	FTLENJLE	646.75
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760314	FTMBFLXA	1118.24

760314	FTMDAZM/	615.98
760314	FTMDAZNC	895.2
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760314	FTMDIATC	1936.66
760314	FTMLSCXB	957.26
760314	FTMRALXA	1550.09
760314	FTMRALXB	1518.76
760314	FTMRCOM/	1578.18
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760314	FTMYFL39	1329.71
760314	FTMYFL50	1329.71
760314	FTMYFLMA	770.4
760314	FTMYFLXA	282.74
760314	FTMYFLXB	820.56
760314	FTMYFLXC	351.43
760314	FTNCLAMA	1707.72
760314	FTPCMTXC	3681.83
760314	FTPLNYXA	1574.7
760314	FTPRFLMA	385.33
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760314	FTPYALMA	1111.86
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760314	FTSMARGL	489.16
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760314	FTSMNMXC	2408.66
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760314	FTSTTXFS	2293.01
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760314	FTTHSDXA	2647.48
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760314	GBVLNYXA	1565.02
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760314	GDISVTYA	1279.85
760314	GDJTCO57	1836.55
760314	GDJTCOFD	1836.55
760314	GDJTCOMA	231.33
760314	GDJTIAXO	1206.92
760314	GDJTMIXG	1262.73
760314	GDJTTNMA	1960.84
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760314	GDLDKSAB	4572.15
760314	GDLDKSBI	2337.99
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760314	GDLSMIXG	1658.97
760314	GDLTTXXA	1526.33
760314	GDLYTXXA	1131.29
760314	GDMDMNX	1039.91
760314	GDMLMED	1201.14
760314	GDMNMOX	1186.24
760314	GDMNMSN	2123.91
760314	GDMNWIX	902.78
760314	GDMRMIXI	1804.41
760314	GDMRMNC	1992.75
760314	GDNGIDMA	2237.16
760314	GDNGTXXA	1305.01
760314	GDPKTXXC	938.56
760314	GDRCMIXJ	850.65
760314	GDRCNDXA	1616.9
760314	GDRCTXXA	1910.59
760314	GDRGFLXA	1214.71
760314	GDRGILXA	1617.5
760314	GDRGMNX	1584.97
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760314	GDRPMI45	1794.52
760314	GDRPMIBL	256.5
760314	GDRPMIBC	1794.52

760314	GDRPMIEP	418.03
760314	GDRPMIES	460.57
760314	GDRPMIIV	1794.52
760314	GDRPMINS	385.2
760314	GDRPMIQL	1794.52
760314	GDRPMISO	758.42
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760314	GDSDALHS	1348.97
760314	GDSDALMT	316.21
760314	GDSDALRD	1316.36
760314	GDSPTXXA	1351.92
760314	GDSPVAXA	1590.32
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760314	GDVLTNMA	1756.51
760314	GDVWIAXC	1291.96
760314	GDVWILXC	1177.98
760314	GDVWTXXA	1411.8
760314	GDVWWAX	2594.92
760314	GDVWWIXA	2161.74
760314	GDVYPAXG	1047.4
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760314	GDWRALM	1968.67
760314	GDYRAZCW	705.77
760314	GEFFILXE	1367.85
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760314	GENONEXG	2043.57
760314	GENOOHXA	966.98
760314	GENOWIXA	1157.1
760314	GENSIDXX	2818.77
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760314	GENSKSXA	2232.75
760314	GENSNYXA	1676.48
760314	GENSPAXG	2747.16
760314	GENSWIXA	788.98
760314	GENVALXA	1378.42
760314	GENVFLMA	904.66
760314	GENVGAXA	1345.67
760314	GENVILGN	554
760314	GENVINXA	1697.15
760314	GENVNEXL	1724.8

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760314	GERYOKXA	1730.06
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760314	GFFYCOXA	1479.3
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760314	GFTNIAXO	946.35
760314	GFTNILAC	1064.22
760314	GFTNMAW	919.17
760314	GFTNNCXA	1284.09
760314	GFTNNDBA	1032.94
760314	GFTNNEXL	1710.67
760314	GFTNOHXA	855.53
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760314	GFTNWVBC	1152.78
760314	GFTWNHW	929.96
760314	GFVLARXA	1648.27
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760314	GGHRWAX	779.3
760314	GGTWMIRI	1780.31
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760314	GHNTMNX	1957.37
760314	GHVLNYGH	1658.97
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760314	GLCHORXA	2257.87
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760314	GNBYWIEM	1741.62
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760314	GOVLALXA	1246.68
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760314	GRHMWAC	723.15
760314	GRHMWIX/	2548.57
760314	GRHRMIXI	1804.41
760314	GRHVMIMI	609.69
760314	GRISMNXG	1214.66
760314	GRLAPAGL	1014.19
760314	GRLDARXA	387.51
760314	GRLDMIXG	986.97
760314	GRLDNCXA	1189.88
760314	GRLDNEXL	1135.83
760314	GRLDTXXA	661.69
760314	GRLDTXXB	595.43
760314	GRLDTXXC	630.96
760314	GRLDTXXE	336.28
760314	GRLDWAXX	1757.33
760314	GRLKMIXG	1079.12
760314	GRLKNYGL	1115.45
760314	GRLYALMA	880.91
760314	GRLYNEXS	5163.43
760314	GRLYTXXA	1324.49
760314	GRMDIAXC	1115.37
760314	GRMDNJXV	1206.02
760314	GRMLMOF	1976.89
760314	GRMNTXX/	1526.33
760314	GRMNWVC	2351.39
760314	GRMSCAXF	1336.17
760314	GRMSIACO	673.12
760314	GRMTIAXO	1442.57
760314	GRMTILXA	1328.21
760314	GRMTOKX/	1586.34
760314	GRNBCOM.	1185.52
760314	GRNBCT00	794.5
760314	GRNBMAX/	843.2
760314	GRNBMOX.	1043.12
760314	GRNBTNM/	1218.52
760314	GRNDCA13	1336.17
760314	GRNDMSM	2532.22

760314	GRNDVAXB	1712
760314	GRNEIA01	1527.36
760314	GRNEIAXO	1272.06
760314	GRNEMEXA	1761.35
760314	GRNENYXA	900.47
760314	GRNEOHXA	528.37
760314	GRNGIACO	765.65
760314	GRNGLAMA	1595.37
760314	GRNGMNX	1466.5
760314	GRNGNEXU	5498
760314	GRNGTXXA	1097.05
760314	GRNGWAX	1853.41
760314	GRNKNYGN	362.43
760314	GRNLIAXC	660.1
760314	GRNLKSXA	1705.88
760314	GRNLOKXA	1837.58
760314	GRNRCOXC	1512.85
760314	GRNRIACO	884.33
760314	GRNRILGD	1949.88
760314	GRNRKSXA	1276.85
760314	GRNRMAW	457.06
760314	GRNRMEBF	2101.74
760314	GRNRMTM	1177.64
760314	GRNRNCDL	1531.56
760314	GRNRNCJB	589.74
760314	GRNRNDBC	817.35
760314	GRNRWAX	1590.66
760314	GRNSIAXO	1430.16
760314	GRNSWYXC	8015.8
760314	GRNTALXA	1232.43
760314	GRNTIAXO	1673.82
760314	GRNTILXE	1349.27
760314	GRNTKSXA	1904.39
760314	GRNTMIMI	822.66
760314	GRNTMTXC	3363.48
760314	GRNTNEXH	3965.76
760314	GRNTNMM	1527.92
760314	GRNVIAAB	1758.48
760314	GRNYMNXC	1563.78
760314	GROMTXXA	1388.13
760314	GRPKILGP	1524.32
760314	GRPRILXA	635.75
760314	GRPSOR29	814.01
760314	GRPVTXXA	792.23
760314	GRQYNCXA	660.45
760314	GRRDILXC	1265
760314	GRRDKSXA	3474.03

760314	GRRDPAXG	880.78
760314	GRRDTXXA	1526.33
760314	GRRKILES	929.96
760314	GRRNMTX(	2602.97
760314	GRRNORXA	2683.65
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760314	GRRVWAXA	2535
760314	GRRYNYXA	1566.18
760314	GRSBOHGR	681.59
760314	GRSBTXXA	1402.9
760314	GRSHTXXB	2017.29
760314	GRSLTXXA	1679.39
760314	GRSMMO5	1592.84
760314	GRSNIAXO	1158.55
760314	GRSNKYXA	1991.18
760314	GRSNMNX(	257.23
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760314	GRSNNYGA	439.26
760314	GRSNSDXA	443.54
760314	GRSNTXXA	1167.71
760314	GRSNUTXC	1933.06
760314	GRSPOHXA	1339.9
760314	GRSWIAXO	1398.06
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760314	GRTTOHXA	1746.58
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760314	GRTWCOM	1109.8
760314	GRTWCT00	897.6
760314	GRTWDEGI	499.48
760314	GRTWILGT	1761.73
760314	GRTWINXA	1001.35
760314	GRTWKYM	1124.06
760314	GRTWLAM	2154.47
760314	GRTWMAV	974.04
760314	GRTWMEY	1581.2
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760314	GRTWOHXA	1793.23
760314	GRTWSCXA	1259.05
760314	GRTWTXXA	346.98
760314	GRTYOKXA	2419.14
760314	GRTZPAXG	1250.44
760314	GRVEOKMA	1936.66
760314	GRVGCO20	229.32
760314	GRVGCO33	1836.55
760314	GRVGNYGV	1266.79
760314	GRVIIAXO	1515.03
760314	GRVIILXA	1186.97
760314	GRVIMAWC	999.89
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760314	GRVITNXA	1756.43
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760314	GRVLILXE	988.68
760314	GRVLLAXA	1623.19
760314	GRVLOHXA	1212.35
760314	GRVLSCXA	1736.82
760314	GRVLTN02	2053.29
760314	GRVLTNXA	1031.09
760314	GRVLWVGF	1153.29
760314	GRVNMNXC	1443.22
760314	GRVRCOXC	2249.4
760314	GRVRNCMA	1562.88
760314	GRVRTXGV	2183.44
760314	GRVSORXX	1509.68
760314	GRVTARMA	1153.29
760314	GRVTIAXO	1739.05
760314	GRVWIDXC	1092.21
760314	GRVYCA01	740.65
760314	GRVYCA11	749.26
760314	GRVYCA12	958.33
760314	GRVYIDXC	1210.34
760314	GRVYILXA	1356.16
760314	GRVYORXA	1732.76
760314	GRWDAKXA	5004.76
760314	GRWDMOXA	1976.89
760314	GRWDTXGF	1338.96
760314	GRWNIAXC	805.88
760314	GRWNMIMV	1053.48
760314	GRYBWYXC	3764.52
760314	GRYEMNXC	1410.99
760314	GRYGMNXC	1584.97
760314	GRYLAKXA	35922.85

760314	GRYLMIXG	1939.78
760314	GSCKNCXA	1385.69
760314	GSHLWYAA	1950.95
760314	GSHNALXA	1927.71
760314	GSHNCA11	1183.59
760314	GSHNCT00	1451.35
760314	GSHNINXA	890.84
760314	GSHNNYXA	1268.68
760314	GSHNOHGS	665.28
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760314	GSVLFLMA	317.23
760314	GSVLFLNW	717.54
760314	GSVLFLQQ	1329.71
760314	GSVLFLSM	317.23
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760314	GSVLMOXA	1972.22
760314	GSVLTXHO	1092.34
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760314	GTBGNENV	2400.4
760314	GTBGOHXA	1384.07
760314	GTBGPAXG	581.27
760314	GTBGSDXA	3959.9
760314	GTBGTNMT	1031.78
760314	GTBRIAAC	358.15
760314	GTCTIAXG	1593.96
760314	GTCTIAXO	1593.96
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760314	GTCYVA02	1602.73
760314	GTCYVAXA	1052.15
760314	GTHLILXD	752.94
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760314	GTTWNCX/	1299.37
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760314	GTVLGAM/	1626.4
760314	GTVLINXA	1296.11
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760314	GTVLNCXA	1789.21
760314	GTVLTXXA	2971.56
760314	GTVLUTM/	1058.91
760314	GTVLWVX/	1942.95
760314	GTWCILGT	1367.85
760314	GTWDNCM	770.14
760314	GTWSTNSV	838.84
760314	GTWYARX/	1411.5
760314	GTWYMNX	1584.97
760314	GTZKMNXC	1584.97
760314	GUFDCT00	985.81
760314	GUFDINXA	1222.41
760314	GUFDMEHI	1909.95
760314	GUFDNYX/	1478.91
760314	GUINALXA	2399.8
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760314	GUNCPRUF	2740.87
760314	GUNDCAXC	1303.22
760314	GURBPRCC	1258.28
760314	GURNILAA	1126.03
760314	GUSTCA11	1359.67
760314	GUSTTXXA	2638.15
760314	GUVLCA11	848.81
760314	GUVLOHX/	1263.54
760314	GUYLPRCO	2484.2
760314	GUYMPRUI	1771.11
760314	GUYNPR01	1785.23
760314	GUYNPR05	1284
760314	GUYNPRCC	952.17
760314	GVCMORX/	1488.33
760314	GVCYMNXC	589.06
760314	GVCYOH87	848.55
760314	GVCYPAGR	1645.36
760314	GVHLALXA	2318.43
760314	GVHLOHX/	1359.5
760314	GVLDCA11	1472.23
760314	GVLDFLXA	2050.89
760314	GVLDILXD	881.29
760314	GVRNNYGC	3110.96
760314	GVRSNVXF	343.51
760314	GVSPMOX/	1291.75

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760314	GVTNVAGR	809.43
760314	GWNDNYG	1521.97
760314	GWNNMIM	1312.5
760314	GWPRNCX/	1611.63
760314	GYBRWVGI	1314.94
760314	GYDNLAM/	1609.88
760314	GYLKILGL	1126.03
760314	GYLRMI06	1794.52
760314	GYLRMIXG	2282.95
760314	GYLRMNG/	257.23
760314	GYMLPAXG	681.68
760314	GYMLWIXA	1706.44
760314	GYMNOKX/	2032.74
760314	GYPSCO03	1836.55
760314	GYPSCOXC	2514.54
760314	GYPSKSOW	802.63
760314	GYSNALXA	2189.78
760314	GYSNKYAX	1889.75
760314	GYSNKYXA	830.28
760314	GYSRMTXC	2496.78
760314	GYTNGAXA	1413.34
760314	GYVLALNM	949.77
760314	GYVLCA11	929.23
760314	GYVLILXE	1343.06
760314	GYVLINXA	951.57
760314	GYVLOH93	1638.34
760314	GYVLPAXG	1413.77
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760314	HALEMOXA	2895.08
760314	HALMMNX	1584.97
760314	HALYIDMA	2354.73
760314	HAMLILXE	995.49
760314	HAMLMNH	534.1
760314	HAMNWVX	1979.29
760314	HAMRIDXC	1383.17
760314	HANAHICO	2027.78
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760314	HANNOKX/	1837.58
760314	HANNWYX(	2129.26
760314	HANSAKXA	18776.75
760314	HANSKYM/	725.59
760314	HANSNEXL	2385.2
760314	HANSORXA	1732.76
760314	HARTMIXG	2214.26
760314	HARTTXXA	1660.9
760314	HATCNMM	1128.72
760314	HATCTXXA	1526.33
760314	HATCUTXC	1933.06
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760314	HAVNARXA	2145.09
760314	HAVNFLM/	1762.68
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760314	HAVNKSXA	2065.61
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760314	HAYSKS11	2152.24
760314	HAYSLAXA	1227.03
760314	HAYSMTXC	3829.06
760314	HAYSNCXA	1877.51
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760314	HAYSVAXA	1471.93
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760314	HAYTSDXA	2246.7
760314	HAZLKYXA	1856.84
760314	HAZNARXA	1411.54
760314	HAZNNDX/	447.22
760314	HAZNPAXH	1782.41
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760314	HBBSNMX/	1455.67
760314	HBBSNMXE	1541.31
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760314	HBGCILXE	1367.85
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760314	HBNGMNH	299.13
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760314	HBRTOKMA	1314.56
760314	HBSDFLMA	957.56
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760314	HBTNMAM	1247.96
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760314	HBTNVTXA	2257.96
760314	HBTSWI11	1321.54
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760314	HBVLTXHB	1821.91
760314	HCBGALXA	2630.83
760314	HCGVSCMA	1311.65
760314	HCHLILHH	524.56
760314	HCHTOKXA	1573.63
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760314	HCKNMNXI	1520.94
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760314	HCKSDEHC	788.59
760314	HCKSILXE	1610.99
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760314	HCMNKYM	1391.9
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760314	HCMPCAXF	2321.94
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760314	HCVLNYAH	290.1
760314	HCVLNYHV	344.75
760314	HCVLOHXA	1351.15
760314	HCVYWVXA	1807.66
760314	HDBGKYMA	991.85

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760314	HDDMKSXA	2029.15
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760314	HDFLNYMS	592.95
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760314	HDLDALXA	1048.09
760314	HDLDORXA	1363.57
760314	HDLYMIXI	1228.96
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760314	HDSNFLXA	437.2
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760314	HDSNILXD	1047.44
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760314	HDSNMAFH	1028.87
760314	HDSNMIXH	1436.54
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760314	HDSNSDXA	1746.45
760314	HDSNTXXH	792.83
760314	HDSNWI01	2541.12
760314	HDVLMIMM	1038.16
760314	HDVLOKMA	1891.55
760314	HDVLTNMA	691.69
760314	HDVLWVHV	898.76
760314	HEBRAZXC	2768.43
760314	HECLSDXA	3535.28
760314	HECYTXXA	1526.33
760314	HELNGAXA	2006.12
760314	HELXORXA	2660.53
760314	HELYAKXA	10721.23
760314	HELYKSXA	2627.36
760314	HEMTCAXH	351.17
760314	HERLCA11	545.7
760314	HERMMEBI	1033.28

760314	HERMNYXA	3284.94
760314	HERMPAHE	1037.99
760314	HERNTXHE	868.93
760314	HETHKYXA	875.3
760314	HETHOHXA	1342.25
760314	HETNKSXA	1282.16
760314	HEVLINXA	1299.32
760314	HFESILPC	1077.62
760314	HFESILWL	657.37
760314	HFLNALXA	1023.09
760314	HFMNILXE	1367.85
760314	HFMNMNX	2191.36
760314	HFMNTXXA	362.3
760314	HGBGINXA	1806.03
760314	HGBRNJXJ	1176.83
760314	HGCYWIXA	2117.53
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760314	HGHFNCXA	1687.13
760314	HGHLMOXA	1541.19
760314	HGHLTXXA	1526.33
760314	HGHMSDXA	3535.28
760314	HGHMTXXA	1526.33
760314	HGHSAKXA	35922.85
760314	HGHSARMA	1787.24
760314	HGHVPAXH	673.8
760314	HGISTXXA	1478.35
760314	HGLDCA11	436.13
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760314	HGLDILXE	1233.84
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760314	HGLDKSXA	2132.12
760314	HGLDNYHG	809.65
760314	HGLDTNXA	1906.23
760314	HGLDWIXA	2008.43
760314	HGLKMIXG	1804.41
760314	HGLKNJXV	1195.58
760314	HGLNNCXA	2132.34
760314	HGLNTXXA	498.28
760314	HGLRNEXS	2445.16
760314	HGLYALXA	1403.75
760314	HGLYAZMA	932.27
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760314	HGMNNMX	3509.81
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760314	HGPNMOX	1976.89
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760314	HGPTOHXB	1638.34
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760314	HGRGMO5	820.95
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760314	HGSPTXXA	1352.78
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760314	HGTNKSXA	2916.01
760314	HGTNLAKN	1153.29
760314	HGTNLAMA	957.56
760314	HGTNSDXA	4151.94
760314	HGTWINXA	931.46
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760314	HGTWMDH	307.39
760314	HGVLGAMA	1870.79
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760314	HGVLMOXA	1239.4
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760314	HHNWTNM	2515.36
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760314	HICOTXXA	2153.18
760314	HIFLNYHF	1111.05
760314	HIGBMOGL	1272.36
760314	HILOHI05	770.4
760314	HILOHIAA	991.76
760314	HILOHIMN	766.12
760314	HILSIAXO	406.77
760314	HILSMNXH	2545.02
760314	HIMLNYXA	1377.69
760314	HIMNTNMA	881.55
760314	HIRMOHXA	1177.98
760314	HITNIAXO	775.84
760314	HITNNJHI	275.89
760314	HITNOKXA	1700.1
760314	HITNOKXB	1896.94
760314	HITNVAXA	966.81

760314	HITNWVMI	623.47
760314	HKCRMIXI	1163.82
760314	HKSNNDXA	1697.75
760314	HKTNNJHT	1017.18
760314	HLBGCA11	816.62
760314	HLBGOHXA	1695.74
760314	HLBGPAHO	875.69
760314	HLBHNCXB	896.57
760314	HLBKAZXC	3090.07
760314	HLBKIDXC	1599.74
760314	HLBKNEXS	2445.16
760314	HLBLMSXA	1879.05
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760314	HLBOILXC	1657.56
760314	HLBOINXA	1121.87
760314	HLBOKSXA	1615.14
760314	HLBOKYXA	1577.61
760314	HLBOMDTH	1684.44
760314	HLBOMO01	840.68
760314	HLBOMO6(	1098.38
760314	HLBONCXB	703.03
760314	HLBONDBC	1159.45
760314	HLBONDXH	2828.44
760314	HLBONHXA	869.23
760314	HLBONMXE	1980.57
760314	HLBOOH39	2036.17
760314	HLBOORXB	834.73
760314	HLBOTNXA	1256.95
760314	HLBOTXJU	1193.22
760314	HLBOVAHB	1229.82
760314	HLBOWIXA	1815.45
760314	HLBOWVXA	2322.37
760314	HLBRIAXO	2032.23
760314	HLBRMIXI	1804.41
760314	HLBRWIXA	1438.25
760314	HLCKMNXH	1987.85
760314	HLCMKSMA	1705.88
760314	HLCMMOS'	1891.55
760314	HLCMNYXA	1566.18
760314	HLCMWIXA	1691.76
760314	HLCRAKXA	35922.85
760314	HLCRIAXP	996
760314	HLCTTXHC	925.64
760314	HLCYKSXB	3386.29
760314	HLCYMNXA	986.54
760314	HLCYSDCO	6870.86
760314	HLDBNCXB	970.36

760314	HLDGNENV	1465.12
760314	HLDLILXD	646.19
760314	HLDLKSXA	1347.34
760314	HLDLMIMN	1546.75
760314	HLDLNJWE	787.82
760314	HLDLNYXA	1375.81
760314	HLDLOKMA	1837.58
760314	HLDLTNXA	1963.32
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760314	HLDNUTXC	1933.06
760314	HLDNWVH(	1684.44
760314	HLDRNEXG	1790.45
760314	HLDVIAXO	1758.48
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760314	HLDYMOXA	4182.12
760314	HLDYNDXA	2296.82
760314	HLDYTXXA	634.21
760314	HLDYUTMA	522.37
760314	HLFRMNCC	865.8
760314	HLFXNCXA	739.5
760314	HLFXPAHX	1037.81
760314	HLFXVAXA	1347.64
760314	HLGTOHXA	1199.21
760314	HLGVARXB	1952.96
760314	HLHDSCXA	807.51
760314	HLHDSCXB	832.46
760314	HLHDSCXC	832.46
760314	HLHLFL02	717.54
760314	HLHLSCXA	1489.91
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760314	HLLDMIHC	256.5
760314	HLLDMIMN	256.5
760314	HLLDMINR	884.16
760314	HLLDMNXH	1708.19
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760314	HLLDOH11	545.79
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760314	HLLKWAXX	504.48
760314	HLLMNEXL	1171.52
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760314	HLNAMTHC	3211.07
760314	HLNAMTM	218.75
760314	HLNAMTNC	535.98
760314	HLNAOHXA	1107.32
760314	HLNAOKXA	1837.58
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760314	HLPRUTMA	1642.71
760314	HLPTNYXA	965.91
760314	HLRDFLXA	948.45
760314	HLRDOH87	944.64
760314	HLRGNCXA	1369
760314	HLRSCOMA	1559.2
760314	HLSDILHD	481.89
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760314	HLSPMSAM	3461.15
760314	HLSPMSMA	3745.39
760314	HLSTCA11	678.55
760314	HLSTIDXC	2641.19
760314	HLSTKSTE	1021.76
760314	HLSTMACH	891.82
760314	HLSTMNXH	1327.78
760314	HLSTPAXH	856.6
760314	HLSYNEXS	2718.66
760314	HLSYORXB	904.28
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760314	HLTNKSXA	867.13
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760314	HLTNMIXG	1686.02
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760314	HLTNOKMA	1703.74
760314	HLTNWI11	2471.36
760314	HLTTWYXC	4031.97
760314	HLTWMOX	916.35
760314	HLTWPA01	1630.29
760314	HLTWPAHE	876.2

760314	HLVIALMA	1112.84
760314	HLVLALXA	2482.14
760314	HLVLCA11	2024.4
760314	HLVLIN01	1467.7
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760314	HLVWILXC	1367.85
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760314	HLWDFLMA	591.67
760314	HLWDFLPE	503.5
760314	HLWDFLWI	533.46
760314	HLWDMDH	1629.44
760314	HLWDSCXA	1210.51
760314	HLWYMNX	1584.97
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760314	HLWYORXE	6416.62
760314	HLWYTXXA	417.64
760314	HLYKCOXC	3694.45
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760314	HLYRKSXA	1665.95
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760314	HMBGNYH	950.63
760314	HMBGPAHI	1314.94
760314	HMBLAZMA	1355.95
760314	HMBLIAAE	1174.13
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760314	HMNDILXC	1367.85
760314	HMNDINHE	1076.33
760314	HMNDINHV	545.79
760314	HMNDLAM	1331.89
760314	HMNDNYX.	1566.18
760314	HMNDWIX	2085.17
760314	HMNGSCXA	1482.42
760314	HMNYOKXI	1277.07
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760314	HMPNIACC	1034.05
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760314	HMPNNHW	1421.69
760314	HMPNNJXJ	1267.01
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760314	HMPNTNXA	868.88
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760314	HMPNVAD(	370.86
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760314	HMPSNYHS	332.9
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760314	HMSHTXXA	1074.19
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760314	HMSQNJHS	652.31
760314	HMSTFLEA	1439.02
760314	HMSTFLHM	991.85
760314	HMSTFLNA	911.73
760314	HMSTPAHC	375.36
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760314	HMTNOHH	648.16
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760314	HMVLOHXA	1259.73
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760314	HMWDILHC	1036.15
760314	HMWDMSX	1843.31
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760314	HNCCNHSC	1479.85
760314	HNCCNYXA	1450.19
760314	HNCCTXXA	1503.86
760314	HNCCWIXA	1042.35
760314	HNCKILXA	1143.15
760314	HNCKMNH	1561.56
760314	HNCKOHX/	634.9
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760314	HNCYFLXN	855.61
760314	HNCYILHC	1143.62
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760314	HNDLMASC	1450.49
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760314	HNFDNDX/	2129.26
760314	HNFLMNXH	1584.97
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760314	HNGRALXA	2615.94
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760314	HNHRMTXC	1534.21
760314	HNKAHICO	2072.5
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760314	HNKRNHX/	947.89
760314	HNKRVAHK	3143.7
760314	HNLDTNM/	2117.83
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760314	HNLLHIGS	991.76
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760314	HNSNLAXA	1100.22
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760314	HNVIALDY	666.52
760314	HNVIALLW	511.63
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760314	HNVIALPW	531.7
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760314	HNWTWVV	565.86
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760314	HOLTMOXA	1255.45
760314	HOMEKSXA	1625.16
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760314	HOSTMOXA	1976.89
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760314	HOUMLAM	1351.88
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760314	HPKNMNH	403.09
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760314	HPWLVAH\	678.38
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760314	HRBGILCB	1399.69
760314	HRBGILXE	1208.71
760314	HRBGKYES	1096.96
760314	HRBGLAM/	2294.81
760314	HRBGNCXA	718.74
760314	HRBGOH87	1226.35
760314	HRBGPA29	770.4
760314	HRBGPACT	1630.29
760314	HRBGPAGL	235.44
760314	HRBGPAHA	235.44
760314	HRBGPASC	1630.29
760314	HRBGSDCC	562.78
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760314	HRBNNEXM	1485.16
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760314	HRCLCA11	619.14
760314	HRCNUTMA	4755.72
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760314	HRFRMIXG	874.4
760314	HRFRNCXA	1337.33
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760314	HRFRSDXS	854.12
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760314	HRFRTXHF	1416.34
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760314	HRGUPRUF	2940.57
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760314	HRHNLA06	591.67
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760314	HRLDMNXH	1590.79
760314	HRLDMOXA	3743.2
760314	HRLDVTXA	2710.65
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760314	HRLMMTX(	4063.13
760314	HRLNCAXF	1394.3
760314	HRLNIA03	1527.36
760314	HRLNIAXR	1571.49
760314	HRLNIAXT	1571.49
760314	HRLNINXA	874.15
760314	HRLNKYMA	2292.15
760314	HRLNTX93	326.18
760314	HRLNTXAT	1502.15
760314	HRLNTXFP	1502.15
760314	HRLNTXHG	281.92
760314	HRLNTXPA	342.4
760314	HRLSNCXA	1558.05
760314	HRLVPAHV	892.51
760314	HRLYMOXA	1058.27
760314	HRLYMSMA	1781.72
760314	HRLYVAXA	1320.77
760314	HRLYWI11	3166
760314	HRMJILHM	1367.85
760314	HRMLTXHL	1526.33
760314	HRMNILXA	1303.6
760314	HRMNMNX	257.23
760314	HRMNMOX	1914.62
760314	HRMNNEX(	1181.71
760314	HRMNOKX/	1837.58
760314	HRMSSDXA	3535.28
760314	HRMTARXA	1496.33
760314	HRMTMOX	1186.46
760314	HRMYMEX/	1808.21
760314	HRMYMNX	1471.25
760314	HRMYNCXA	1455.37
760314	HRMYWIXA	1160.82
760314	HRNBLAMA	2397.91
760314	HRNBTNM	3327.44

760314	HRNCIAXO	1147.3
760314	HRNDVA13	1602.73
760314	HRNDVACK	1602.73
760314	HRNDVADU	375.36
760314	HRNDVAHE	312.53
760314	HRNDVAIO	1602.73
760314	HRNDVAST	388.62
760314	HRNGNCXA	1173.88
760314	HRNLNYHL	1745.56
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760314	HRNTCAXG	1336.17
760314	HRNVMOP	1976.89
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760314	HRPRKSMA	1453.23
760314	HRPRORXC	1732.76
760314	HRPRTXXA	1526.33
760314	HRPSOHXA	1548.2
760314	HRRDSDXA	3535.28
760314	HRRHOKMA	840.68
760314	HRRHWAXA	1515.29
760314	HRRNILXE	1086.35
760314	HRRSIAXP	1690.99
760314	HRSCILHR	2036.17
760314	HRSHNEXS	1247.62
760314	HRSHPAXH	789.4
760314	HRSMILXC	1367.85
760314	HRSNARXA	2605.45
760314	HRSNARXB	694.13
760314	HRSNIDXA	1312.25
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760314	HRSNMTXC	1900.92
760314	HRSNNENV	2445.16
760314	HRSNNYHM	332.9
760314	HRSNOHHF	1447.03
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760314	HRSPOHXA	846.54
760314	HRSTILXE	1047.44
760314	HRSVNYXA	1069.49
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760314	HRTLIAAH	1527.36
760314	HRTLIAXP	1408.29
760314	HRTLTXXA	1933.49
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760314	HRTNPAXH	2534.92
760314	HRTNTXXA	1001.78
760314	HRTNWAX/	1478.48
760314	HRTSALNM	1479.42
760314	HRTSALPE	771.77
760314	HRTSCO01	1559.2
760314	HRTSGAXA	2265.02
760314	HRTSOKM/	1837.58
760314	HRTWILHT	1250.4
760314	HRVLMIXG	2347.71
760314	HRVLMSXA	1978.43
760314	HRVLNEXM	1838.43
760314	HRVLNHM/	1718.21
760314	HRVLNYHV	2623.68
760314	HRVLPAXH	1493.51
760314	HRVLSCXA	1068.89
760314	HRVLWVX/	2161.57
760314	HRVRILAI	1367.85
760314	HRVRILHV	1906.06
760314	HRVRMALI	601.38
760314	HRVRNEXL	2153.18
760314	HRVYAZXC	1442.57
760314	HRVYILHA	928.63
760314	HRVYMIMM	1462.48
760314	HRVYNDXA	2202.19
760314	HRVYPAXH	1762.42
760314	HRWCMAM	1654.61
760314	HRWDTXX/	335.47
760314	HRWDVAH	944.94
760314	HRWKIAXO	1414.71
760314	HRWKMNX	1786.39
760314	HRWKNYH\	1566.18
760314	HRWKVTPk	1964.78
760314	HRWLGAX/	461.38
760314	HRWLMEY/	1102.57
760314	HRWLNEXH	1356.37
760314	HSDLPAHO	1245.65
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760314	HSFLNYHS	1494.58
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760314	HSKLOKXA	1009.69
760314	HSKLTXXA	2059.79
760314	HSKNNEXS	2404.16
760314	HSKNOHXB	1254.81
760314	HSLTMIHS	842.05
760314	HSMRSDX/	3535.28

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760314	HSNGMNXI	680.95
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760314	HSNGPAHA	1119.82
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760314	HSPRCAXF	1077.06
760314	HSPRMIXH	1773.38
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760314	HSTATX75	1502.15
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760314	HSTNIAXO	1253.87
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760314	HSTNMAM	1850.71
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760314	HSTNMOXA	2095.1
760314	HSTNMSAH	3461.15
760314	HSTNMSMA	3313.32
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760314	HSTNTXEH	679.36
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760314	HSTNTXNA	281.92
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760314	HSTNTXOR	425.82
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760314	HSTNTXOX	561.07
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760314	HSTNTXPB	281.92
760314	HSTNTXPE	738.56
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760314	HSTNTXSA	643.41
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760314	HSTNTXUN	408.57
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760314	HSTNTXWY	659.68
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760314	HSTQTX02	391.32
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760314	HSTWTXBI	1526.33
760314	HSTWTXLK	1502.15
760314	HSTXTXSD	758.29
760314	HSTXTXSM	388.92
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760314	HSVLOHXA	1625.5
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760314	HTBGMSAH	1284
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760314	HTBGMSM	972.12
760314	HTBGMSW	1230.16
760314	HTBGOHXA	1464.36
760314	HTBOPAHB	285.09
760314	HTCHCOXC	1630.85
760314	HTCHOKMA	1767
760314	HTCHSDXA	3078.05
760314	HTCHTXXA	1321.84
760314	HTDLPAHZ	1245.14
760314	HTFDARXA	2145.09
760314	HTFDMACH	1123.24
760314	HTISFLMA	696.91
760314	HTLKTXXA	1526.33
760314	HTLYWIXA	1012.18
760314	HTMNARXA	2145.09
760314	HTNGNDXA	2887.07
760314	HTNTNEXS	2948.62
760314	HTPOMIFV	1794.52
760314	HTRDMNXI	1210.98
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760314	HTSNMNAA	1458.2
760314	HTSNMNXH	613.41
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760314	HTSPARLA	1613.56
760314	HTSPARNA	1233.84
760314	HTSPARRO	1316.53
760314	HTSPNCXA	502.56
760314	HTSPSDXA	274.95
760314	HTSPVAXA	1491.71
760314	HTSVILXE	1351.8
760314	HTTCILXE	1367.85
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760314	HTTNMOXX	1976.89
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760314	HTVLMOXA	1310.49
760314	HTVLOH02	573.01
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760314	HTVLTNMA	1191.81
760314	HTVLTXHV	3038.16
760314	HTVLVAXA	1523.55
760314	HUB TXXA	1526.33
760314	HUGOCOXC	1793.32

760314	HUGOOKM	3250.49
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760314	HULLIAAC	1746.88
760314	HULLILAA	1301.63
760314	HULLTXXA	1924.54
760314	HULLWI01	1741.62
760314	HUMCPRC(	1571.44
760314	HUMEMOX	1803.81
760314	HUMLPAHI	922.38
760314	HUNTTXXA	1526.33
760314	HURNCA11	1280.06
760314	HURNOHXA	1893.39
760314	HURNSDCC	1829.43
760314	HURTVAXA	1293.63
760314	HUSLAKXA	35922.85
760314	HUTTTXXA	720.97
760314	HUVGNHXA	1506.77
760314	HUVLMDH'	1281.47
760314	HVENKSXA	1343.11
760314	HVHLIAXO	1384.28
760314	HVHLMAW	368.38
760314	HVLCIAXO	1253.83
760314	HVLCNCXA	1143.4
760314	HVLDKSXA	2226.54
760314	HVLDMNXA	2495.11
760314	HVLKPAXH	399.07
760314	HVNROKXA	2575.88
760314	HVRVPAXH	1314.56
760314	HVSUCAXF	3402.77
760314	HVTNNYHX	3458.63
760314	HVTNOHXA	707.4
760314	HVTPPA01	337.22
760314	HVTRMO65	702.65
760314	HVTRMO67	551.22
760314	HVVLKSXA	1217.92
760314	HWCYMIXC	823.26
760314	HWFRMIXI	1804.41
760314	HWGVWIXA	1017.78
760314	HWKNTXXA	1200.75
760314	HWKNWIXA	1549.57
760314	HWKYIAXO	169.23
760314	HWLKMNX	293.57
760314	HWLSNENV	1662.35
760314	HWLYMNH	926.83
760314	HWLYPAHV	1291.83
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760314	HWNSKSXA	2195.85

760314	HWPNMOX	1385.31
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760314	HWRDIAAE	1515.42
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760314	HWTHFLMA	1055.41
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760314	HWTHNV11	1605.6
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760314	HWVLGAXA	1496.37
760314	HWVLKYMA	1251.13
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760314	HXVLMIXI	1799.48
760314	HYBGAKXA	36389.37
760314	HYBKPAHB	1152.78
760314	HYCTNEXH	2917.68
760314	HYDNAZMA	1564.25
760314	HYDNCOMA	2674.7
760314	HYDNKYXA	1621.48
760314	HYDROKXA	1837.58
760314	HYFDMNXA	1145.67
760314	HYFKCAXF	1358.26
760314	HYLKIDXX	870.77
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760314	HYMRINXA	916.35
760314	HYMRVAXA	952.21
760314	HYNDPAXH	1749.96
760314	HYNSMAOC	699.31
760314	HYNSNEXS	3275.78
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760314	HYPKMAHA	827.24
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760314	HYRMUTM	1668.9
760314	HYSHMTXC	2016.05
760314	HYSIVAHY	3517.48
760314	HYSPNEXC	5688.98
760314	HYTNILXE	1767.64
760314	HYVLALXA	1184.02
760314	HYVLCA11	3229.56

760314	HYVLINXA	2035.14
760314	HYVLLAMA	2099.17
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760314	HYVLMDHY	286.76
760314	HYVLMDRI	750.16
760314	HYVLNCXA	2731.15
760314	HYVLOHXA	2057.82
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760314	HYWRCA11	269.3
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760314	HZGRALMA	943.06
760314	HZGRKYXA	2044.38
760314	HZGRWIXA	2354.09
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760314	HZLHGAMA	3436.37
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760314	HZLHMSMA	1602.09
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760314	IBPHUTXC	1933.06
760314	ICBGPAXI	1278.39
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760314	IDA LAXA	1631.71
760314	IDA MIXH	1482.85
760314	IDAHOHXA	1638.34
760314	IDALCOXC	2667.08
760314	IDALTXXA	864.73
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760314	IDBLOKMA	3920.61
760314	IDCRMNXI	1079.07
760314	IDCYIDMA	773.14
760314	IDELGAXA	1683.67
760314	IDFLIDMA	801.34
760314	IDGVIAXO	1023.05
760314	IDSPCOMA	877.49

760314	IDVLINXA	1854.18
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760314	IGNCCA12	720.5
760314	IGNCCOXC	2931.16
760314	IGUGAKXA	35922.85
760314	IGWDCA01	528.75
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760314	IJVLMD01	1500.31
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760314	ILMNAKXA	35922.85
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760314	IMCYMIXH	1607.27
760314	IMGNIAXO	1328.64
760314	IMKLFLXA	1639.97
760314	IMLYNV12	2099.98
760314	IMNHORXX	1732.76
760314	IMPRCA11	1619.3
760314	IMPRMO58	840.68
760314	IMPRNEXH	2634.77
760314	IMPRPAIM	913.27
760314	IMPRTXXA	1526.33
760314	INA ILXE	1367.85
760314	INDHOKMA	912.24
760314	INDICAXG	337.78
760314	INDIPAIN	543.73
760314	INDNIACO	765.65
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760314	INDNMSMA	2011.56
760314	INDNNEXC	2445.16
760314	INDNOKXA	1837.58
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760314	INDPIACO	939.89
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760314	INDPKYIN	697.94
760314	INDPLAMA	2178.05
760314	INDPMSSU	3866.08
760314	INDPOH52	483.21
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760314	INDSILXD	1367.85

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760314	INGRMNXI	1584.97
760314	INGRTXXA	1998.25
760314	INHDMDIN	384.17
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760314	INHLVAXA	904.28
760314	INKMIDMA	673.12
760314	INKSNDXA	1314.9
760314	INLKFLXA	996.9
760314	INLKNYXA	1916.2
760314	INMNKSXA	1746.03
760314	INMNNEXS	3942.82
760314	INMNSCXA	956.07
760314	INMTAKZB	35922.85
760314	INNSLAXA	974.77
760314	INOLOKXA	1011.24
760314	INORMARL	827.24
760314	INRJGUAA	4280
760314	INRKFLXX	370.01
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760314	INTRNCXA	761.24
760314	INTRNYXA	1743.33
760314	INTRPAXI	1338.53
760314	INTRSDXA	3535.28
760314	INTWFLXA	1227.03
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760314	INVRCA11	771.77
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760314	INVRMSMA	1952.02
760314	INVYIDXC	1959.73
760314	INWDIAXO	1758.48
760314	INWDWVID	921.87
760314	INYKCAXF	2088.77
760314	IOLAKSSY	2649.92
760314	IOLATXXA	2262.02
760314	IOLAWIXA	1399.99
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760314	IONAMNXI	1433.97
760314	IONECA11	804.6
760314	IONEORXA	1732.76
760314	IONEWAXX	1590.66
760314	IONIKSXA	2178.09

760314	IONIMIMN	1546.75
760314	IONIMOXA	2383.66
760314	IOTALAXA	1495.47
760314	IOWALAXA	965.78
760314	IPAVILIP	1367.85
760314	IPLSIN01	232.87
760314	IPLSIN02	449.53
760314	IPLSIN03	395.43
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760314	IPLSIN06	828.95
760314	IPLSIN07	451.63
760314	IPLSIN08	396.88
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760314	IPLUINJG	588.41
760314	IPLVINEA	1615.36
760314	IPLWIN75	360.38
760314	IPLWINRO	1615.36
760314	IPLXINIF	1615.36
760314	IPSWMACC	601.38
760314	IPSWSDXA	3535.28
760314	IRANTXIR	2095.7
760314	IRCYGAXA	2159.69
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760314	IRDLTXXA	1736.61
760314	IRENSDXA	1490.51
760314	IRENTXXA	1514.09
760314	IRMTMIMN	256.5
760314	IRNGILXC	1367.85
760314	IRNGMNXI	1322.78
760314	IRNGTXLB	330.84
760314	IRNGTXXA	759.31
760314	IRNGTXXB	723.15
760314	IRNGTXXC	630.96
760314	IRNGTXXD	704.53

760314	IRNGTXXE	332.38
760314	IRNGTXXF	759.31
760314	IRNGTXXG	330.84
760314	IRNHTXDC	1502.15
760314	IRONMIIR	2164.91
760314	IRQSSDCO	2060.73
760314	IRRVMIMN	1056.95
760314	IRRVWIXA	1126.88
760314	IRSEALXA	1171.86
760314	IRTNGAXA	1531.81
760314	IRTNIAAA	1283.91
760314	IRTNMOXA	1972.22
760314	IRTNOH53	2015.41
760314	IRTNPAXI	671.83
760314	IRVECAEI	344.84
760314	IRVECAJT	1163.09
760314	IRVLGAXA	1938.63
760314	IRVNCA01	397.31
760314	IRVNCA11	344.84
760314	IRVNCA12	493.61
760314	IRVNCASM	1163.09
760314	IRVNCAUS	344.84
760314	IRVNKYXA	1368.96
760314	IRWDMIMI	2581.59
760314	IRWNIAXO	1584.16
760314	IRWNIDXC	2093.82
760314	IRWNPAIR	996.47
760314	ISBLKSXA	2143.98
760314	ISBLMNXI	1584.97
760314	ISBLPRUR	2626.81
760314	ISBLSDXA	3535.28
760314	ISHPMIMN	1957.84
760314	ISHTMEXA	2195.9
760314	ISLDKYMA	1218.52
760314	ISLEMNXI	426.97
760314	ISLKMNIL	754.74
760314	ISLMFLMA	1731.94
760314	ISNTMNIS	1044.53
760314	ISOLMSXA	2753.58
760314	ISPKIDMA	2641.19
760314	ISPLSCIS	611.7
760314	ISPNVTAL	456.85
760314	ISQHWAEX	440.11
760314	ISTNCAXF	1265.04
760314	ITBNMSMA	3232.9
760314	ITHCMIXG	1497.7
760314	ITHCNEXL	1260.8

760314	ITHCNYIH	290.1
760314	ITHCNYPG	332.9
760314	ITHCWIXA	1772.48
760314	ITLYTXHU	1390.49
760314	ITSCTXMU	1390.49
760314	ITSPMNXA	1573.67
760314	IUKAILIU	1367.85
760314	IUKAKSXA	2323.44
760314	IUKAMS03	3461.15
760314	IUKAMSES	4355.07
760314	IVA SCXA	911.81
760314	IVBAAKXA	35922.85
760314	IVDLILXC	957.39
760314	IVDLWVXA	1624.52
760314	IVNHCA11	1157.83
760314	IVNHMNXI	2215.41
760314	IVORVAXA	1283.23
760314	IVTNILXE	1887.57
760314	IVTNKYXA	1574.06
760314	IVTNNJES	667.04
760314	IVTNVAXA	1062.3
760314	IWCYIATC	299.13
760314	IWFLIACO	1242.36
760314	IWPKTXBA	726.19
760314	JAKNGAXA	2232.75
760314	JAL NMXA	2988.21
760314	JAMCIAXO	1293.24
760314	JAMCVTMA	2736.97
760314	JAMLCA60	716.94
760314	JANEMOXA	1518.07
760314	JAVANYJA	1494.58
760314	JAY FLMA	1544.69
760314	JAY OKXA	1603.76
760314	JCBHFLAB	884.55
760314	JCBHFLMA	467.25
760314	JCBHFLSP	819.28
760314	JCBOTXLO	1635.47
760314	JCBSMNXJ	1227.8
760314	JCKPNVXF	3346.7
760314	JCMBCA11	1236.75
760314	JCMNMEM	1145.71
760314	JCPTWIXA	2145.31
760314	JCSNALNM	1571.96
760314	JCSNCA01	1038.84
760314	JCSNGAMA	1830.34
760314	JCSNKYMA	1417.45
760314	JCSNLAMA	1339.38

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760314	JCSNMINE	1063.62
760314	JCSNMISA	961.2
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760314	JCSNMSCB	383.19
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760314	JCSNMSHA	596.38
760314	JCSNMSKW	3461.15
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760314	JCSNMSNR	755.03
760314	JCSNMSPC	434.72
760314	JCSNMSPS	221.4
760314	JCSNMSQB	214
760314	JCSNMSRW	549.47
760314	JCSNMTXC	3006.96
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760314	JCSNNEXS	764.71
760314	JCSNNHTH	3060.67
760314	JCSNOHXA	1267.61
760314	JCSNSCXA	1092.73
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760314	JCSNTNGE	2053.29
760314	JCSNTNMA	392.22
760314	JCSNTNNS	571.64
760314	JCSNTXXA	1609.37
760314	JCSNWI11	1468.3
760314	JCSNWYBP	4728.89
760314	JCSNWYMA	3525.37
760314	JCSOMSEF	3461.15
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760314	JCVLARXA	878.21
760314	JCVLARXB	745.88
760314	JCVLFLAI	1329.71
760314	JCVLFLAR	370.22
760314	JCVLFLBW	754.05
760314	JCVLFLCL	219.01
760314	JCVLFLFC	688.78
760314	JCVLFLGH	370.22
760314	JCVLFLIA	435.19
760314	JCVLFLJB	449.4
760314	JCVLFLJT	656.17
760314	JCVLFLKJ	1329.71

760314	JCVLFLLF	658.86
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760314	JCVLFLOW	409.13
760314	JCVLFLRV	628.86
760314	JCVLFLSJ	370.22
760314	JCVLFLSM	270.5
760314	JCVLFLWC	396.2
760314	JCVLFLWF	529.91
760314	JCVLGAXA	2265.02
760314	JCVLIAXO	1624.69
760314	JCVLILAA	1399.69
760314	JCVLILXC	276.96
760314	JCVLMOXA	1797.34
760314	JCVLNCAT	1531.56
760314	JCVLNCAU	1531.56
760314	JCVLNCXA	668.45
760314	JCVLNCXB	1023.73
760314	JCVLOR56	514.67
760314	JCVLTXXA	1558.39
760314	JCVLVTSC	3122.94
760314	JCVMFLED	656.17
760314	JCVMFLUF	1329.71
760314	JCVNFL07	614.18
760314	JCVNFL96	604.89
760314	JCVNFLSL	1329.71
760314	JDDOMIXG	1831.5
760314	JDGPMTXC	2820.39
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760314	JEANNVXF	617.78
760314	JENALAXA	1957.89
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760314	JENROHXB	852.83
760314	JERMIDNM	2550.67
760314	JESPARXA	1368.62
760314	JESPGAES	1571.96
760314	JESPIAXO	905.13
760314	JEWLIACO	865.8
760314	JEWLKSHA	1808.09
760314	JEWLOHXA	1384.24
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760314	JFCYWYXC	2348.82
760314	JFRSMNXA	902.99
760314	JFRYNHRI	1608.6
760314	JFSAOHXA	1870.4
760314	JFSNGAXA	982.26

760314	JFSNIAXC	1788.65
760314	JFSNNHYA	2068.65
760314	JFSNOR63	810.29
760314	JFSNPAXJ	1353.38
760314	JFSNSCXA	1736.82
760314	JFSNSDXA	1940.17
760314	JFSNTXMO	1153.29
760314	JFSNWI11	1099.57
760314	JFVLGAXA	1022.36
760314	JFVLIN01	396.71
760314	JFVLNYJF	2017.68
760314	JFVLOH42	1817.59
760314	JFVLVTVA	1416.81
760314	JGGSNVXF	2146.03
760314	JHBGWIXA	1451.18
760314	JHBYLAXA	1303.73
760314	JHCKWIXA	1979.76
760314	JHCRGAES	2265.02
760314	JHCYILXE	1164.03
760314	JHCYNYJC	332.9
760314	JHCYTNDD	492.2
760314	JHCYTNXC	494.85
760314	JHCYTXXA	1782.92
760314	JHDYORXA	3947.62
760314	JHMLCOMA	1053.05
760314	JHSNKSXA	2497.68
760314	JHSNNEXL	1653.45
760314	JHSNVTRA	1581.2
760314	JHTNOHXA	1313.53
760314	JHTNSCMA	2026.07
760314	JHTWNEXS	2445.16
760314	JHTWNYXA	1182.26
760314	JHTWOHXA	1382.14
760314	JHTWPAAA	1630.29
760314	JHTWPAXB	844.79
760314	JHTWPAXG	1152.78
760314	JHTWPAXJ	518.99
760314	JHTWPAXN	1229.04
760314	JHTWPAXW	799.72
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760314	JHVLOHXA	1014.23
760314	JKCKNCXA	1157.1
760314	JKCTOHXA	1218
760314	JKISGAMA	2881.9
760314	JKSNPAXJ	1434.06
760314	JKVYNVXF	1166.9
760314	JLBGCOMA	3765.63

760314	JLLCTNMA	1838.22
760314	JLTTIDXA	2303.62
760314	JMBGNJJA	850.95
760314	JMFLWIXA	1030.97
760314	JMHGTXXA	1565.24
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760314	JMRVWIXA	2116.33
760314	JMSNALXA	1759.25
760314	JMSNMOX/	2196.97
760314	JMSPNMX(	1576.67
760314	JMTHPAJT	1568.96
760314	JMTWCA11	1128.85
760314	JMTWINXA	1729.59
760314	JMTWKSX/	1784.16
760314	JMTWKYX/	2345.14
760314	JMTWMIM	1101.84
760314	JMTWMOX	1976.89
760314	JMTWNDB(	1804.29
760314	JMTWNYX/	1597.77
760314	JMTWOH6	1358.6
760314	JMTWPAXJ	1789.43
760314	JMTWRINA	1375.46
760314	JMTWSCX/	1700.27
760314	JMTWTNX/	2238.48
760314	JNBGMOX/	1408.42
760314	JNBOARAC	1907.38
760314	JNBOARAT	1907.38
760314	JNBOARDS	1907.38
760314	JNBOARM/	365.68
760314	JNBOGAM/	972.24
760314	JNBOLAMA	1838.22
760314	JNBOMEX/	2339.88
760314	JNBOTNXA	780.89
760314	JNBOTXXA	1526.33
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760314	JNCTTXXA	2027.44
760314	JNCYARXA	2145.09
760314	JNCYKSXA	662.33
760314	JNCYKSXB	967.37
760314	JNCYKSXC	662.33
760314	JNCYKYMA	1730.49
760314	JNCYOHXA	1834.19
760314	JNCYOR51	760.21
760314	JNCYWIXA	1065.81
760314	JNDZPRUR	1999.27
760314	JNGSFLXA	2543.05
760314	JNGSLAMA	1642.49

760314	JNGSOKXA	1447.62
760314	JNKNKYXA	2769.93
760314	JNKNMOXA	1260.5
760314	JNLKCAXF	4508.34
760314	JNLNCAXF	1140.71
760314	JNLWWVJL	1037.3
760314	JNMLARMA	1394.34
760314	JNNTPAJE	1199.51
760314	JNPTMEMT	1238.5
760314	JNRTLAMA	1544.69
760314	JNSNNEXL	1591.73
760314	JNTRORXC	1732.76
760314	JNTWMSM	3866.08
760314	JNTWPAXJ	471.27
760314	JNVLCAXF	1336.17
760314	JNVLIAXO	1006.53
760314	JNVLLAMA	2465.11
760314	JNVLMIMN	1439.24
760314	JNVLMNAC	1584.97
760314	JNVLMNXJ	2028.98
760314	JNVLNYJV	1252.41
760314	JNVLSCMA	1055.41
760314	JNVLVAJV	4617.14
760314	JNVLWI01	256.5
760314	JOESCOXC	1559.2
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760314	JOLTMTMA	1064.74
760314	JONNSCES	1270.73
760314	JONRARMA	1147.04
760314	JONSOKXA	1164.33
760314	JOPPILXE	1392.41
760314	JOQNTXXA	2183.53
760314	JOTWWVXA	427.74
760314	JOY ILXD	848.42
760314	JOY TXXA	1304.46
760314	JOYCWA01	1590.66
760314	JPLNMOMA	318.86
760314	JPLNMTXC	3717.09
760314	JPLNTXXA	1526.33
760314	JPTHKYXA	2130.16
760314	JPTRFLMA	651.67
760314	JRBDNVXF	2146.03
760314	JRCYNJ65	1413.13
760314	JRCYNJBR	269.47
760314	JRCYNJJO	274.01

760314	JRDNMNXJ	986.84
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760314	JRDNNYJD	1193.22
760314	JRMYPAJE	945.45
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760314	JRRTVAXA	1510.58
760314	JRSHPAJS	2319.42
760314	JRSPMOXA	1559.08
760314	JRTNTXXA	1346.83
760314	JRVLILXA	1399.69
760314	JRVLILXE	1306.13
760314	JRVLMDJE	912.8
760314	JRVYORXC	1369.13
760314	JSBGPAXJ	2098.83
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760314	JSCYAZMA	1681.48
760314	JSPHORXX	1732.76
760314	JSPHTXXA	380.41
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760314	JSPRARXA	546.86
760314	JSPRFLXA	2154.68
760314	JSPRGAAD	1330.69
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760314	JSPRINXA	1731.73
760314	JSPRMNXJ	1584.97
760314	JSPRMOEX	956.02
760314	JSPRNYXA	1547.31
760314	JSPRTNMT	811.7
760314	JSPRTXDU	1339.34
760314	JSPRTXRA	1954.21
760314	JSTNTXXB	924.91
760314	JSTRCAXF	952.04
760314	JSVLARDE	1394.34
760314	JSVLARMA	1192.45
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760314	JSVLSCXA	1461.83
760314	JTMRKSXA	2627.36
760314	JUD NDXA	2835.33
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760314	JULNCA12	1053.48
760314	JULNNCMA	982.35
760314	JULNNEXL	1689.1
760314	JUNCPRUR	1343.24
760314	JUNEAKGC	12120.79
760314	JUNEAKXA	12120.79
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760314	JUNEAKXS	12120.79
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760314	JUNTNEXL	2407.54
760314	JUNTWAXA	868.93
760314	JWCYCT00	1162.32
760314	JWRGVAXA	1216.89
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760314	JYUYPRUR	1970.77
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760314	KADKSDXA	4740.87
760314	KAHKMOXA	3318.5
760314	KAILHICO	203.64
760314	KAIMHICO	189.95
760314	KAKEAKXA	22872.71
760314	KALDOHXA	1007.85
760314	KALMWAXI	1291.45
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760314	KAMHID01	2156.04
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760314	KAMYTXXA	380.41
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760314	KANEPAKA	712.15
760314	KANHHICO	499.48
760314	KASNAKXA	35922.85
760314	KATYTXXA	847.61
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760314	KBTGMNXM	1584.97
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760314	KDDRMOXA	1165.19
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760314	KDMNCAXI	1163.09
760314	KDRNOHXA	1781.25
760314	KDVLIN01	1127.48
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760314	KEAUHICO	1379.19
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760314	KEENNDXA	3469.28

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760314	KEHIHICO	328.02
760314	KEKKIACO	1766.6
760314	KELLILKL	2470.84
760314	KEMHTXXA	904.83
760314	KEMHTXXB	567.23
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760314	KENDKSXA	4704.49
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760314	KENTOH67	980.12
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760314	KENTWAAU	1559.03
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760314	KEOTIAXP	1758.48
760314	KEOTOKXA	1837.58
760314	KESQIAXO	1623.62
760314	KESRARXA	1452.38
760314	KETNGAXA	846.8
760314	KETNKSXA	2627.36
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760314	KEVNMTXC	3942.82
760314	KEWNILXD	1323.16
760314	KEWNWI11	929.19
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760314	KEYSOKXA	3073.77
760314	KFMNTXXA	1363.22
760314	KFTNOKXA	1614.5
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760314	KGSLIAXO	1512.04
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760314	KGTNNHBA	1416.81
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760314	KGVLMOXA	1402.6
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760314	KHLUHICO	544.2
760314	KHNKAKXA	35922.85
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760314	KIELWIXA	1252.54
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760314	KIHEHICO	1490.98
760314	KILAHICO	1602.86
760314	KIM COXC	2111.58
760314	KINGNCXA	815.04
760314	KINTOKXA	1837.58
760314	KIOWCONI	1045.86
760314	KIOWKSXA	2242.46
760314	KIOWOKXA	2650.35
760314	KIRKCOXC	1559.2
760314	KIRNIAXO	1758.48
760314	KITEGAXA	2265.02
760314	KIVGAZXC	3740.46
760314	KKAIHI01	1177
760314	KKAIHIMN	1177.86
760314	KKHAHICO	1714.65
760314	KKTNPAXK	1120.72
760314	KKTVAKXA	35922.85
760314	KKVLILXC	1367.85
760314	KKVLKYMA	1471.85
760314	KKVLMOM	2729.27
760314	KLAOHICO	1334.42
760314	KLBCOHXA	1365.06
760314	KLBRILXD	1367.85
760314	KLBROHXA	1246.98
760314	KLCTWAXX	1590.66
760314	KLDFIAXO	1401.7
760314	KLDRNDXA	2557.26
760314	KLFLOR11	1889.19
760314	KLFLOR54	1378.55
760314	KLGKAKXA	35922.85
760314	KLGRIDXC	2606.95
760314	KLGRNEXC	2445.16
760314	KLGRTXXA	843.25
760314	KLHIHICO	189.95
760314	KLHOHICO	1423.91
760314	KLHRMNXK	1584.97
760314	KLISOHXA	1623.83
760314	KLKGAKXA	35922.85
760314	KLKKHICO	1468.64
760314	KLKNMNXK	1584.97
760314	KLKSMIKK	1439.24
760314	KLLGIAXO	1391.3
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760314	KLLGMNXA	1193.05
760314	KLLNALMA	2216.61
760314	KLLNTXAT	488.82
760314	KLLNTXXA	574.08

760314	KLLNTXXC	821.16
760314	KLLRGAXA	1175.54
760314	KLLRTX02	789.32
760314	KLLRTXXA	789.32
760314	KLLYIAXO	710.09
760314	KLLYNCXA	1387.92
760314	KLMCMSM	3363.31
760314	KLMMIAXP	1143.02
760314	KLMTCAXF	1374.44
760314	KLMTPAKU	1978.09
760314	KLMZMIFA	540.74
760314	KLMZMIMI	1794.52
760314	KLOAHICO	1379.19
760314	KLPUHICO	1312.08
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760314	KLUIHICO	1245.01
760314	KLVAMIXI	1629.4
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760314	KLVLOKXA	944.25
760314	KLWAAKXA	8076.73
760314	KLWKAKXA	33727
760314	KMBLMNXI	387.55
760314	KMBLNEXU	6119.24
760314	KMBLSDXA	2475.12
760314	KMBLWVXA	1403.8
760314	KMBRIDMA	1917.35
760314	KMBRMNX	1563.78
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760314	KMCYMOX	1074.67
760314	KMLAHICO	1960.63
760314	KMMLINXA	983.8
760314	KMMRWYM	3525.37
760314	KMNDILKY	2675.04
760314	KMNKVAXA	1656.02
760314	KMPNTXXA	1526.33
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760314	KMRRIAXO	1669.29
760314	KMTKAZXA	656.42
760314	KMTNIAXO	1668.52
760314	KMTNILXA	1367.85
760314	KMTNINXA	1179.53
760314	KMTNPAXK	661.22
760314	KMVLILAA	1367.85

760314	KMVLPAKV	889.56
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760314	KNBCSDXA	3593.62
760314	KNBGCOM	1159.45
760314	KNBGNJKE	954.78
760314	KNBGTXXA	1329.15
760314	KNBLARXA	1463.55
760314	KNBNMEGI	1471.55
760314	KNBONYXA	1551.03
760314	KNBRVAXA	1898.78
760314	KNCDILXC	1485.12
760314	KNCDKSXA	2627.36
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760314	KNCYWVVE	366.45
760314	KNDEMIXI	2252.95
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760314	KNDRIDXX	2177.19
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760314	KNDRNDBC	839.74
760314	KNDRNYXA	1062.17
760314	KNDROKXA	1771.88
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760314	KNDYMNX	1875.97
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760314	KNISNCXA	1410.05
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760314	KNPLNCXA	907.4

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760314	KRKHMNXH	1584.97
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760314	KRNYAZM/	1681.91

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760314	KRSHSCXB	1550.73
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760314	KRSYPAXK	1940.77
760314	KRTNTXXA	888.7
760314	KRUMTXXA	751.74
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760314	KSCYKSPA	641.06
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760314	KSCYKSST	695.54
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760314	KTCHOKMA	1633.8
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760314	KTZMMDKI	1421.86
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760314	KWLGALXA	1161.12
760314	KWLKAKXA	35922.85
760314	KWLNHICO	779.82
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760314	KWNWMIN	1804.41
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760314	KYHGFLMA	1160.48
760314	KYKKAKXA	35922.85
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760314	KYLETX01	1502.15
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760314	KYLRFLMA	1531.9
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760314	KYSTNEXS	2445.16
760314	KYSTOKXA	965.7
760314	KYSTSDXA	1109.33
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760314	KYVLUTMA	739.03
760314	KYVLVAXA	1791.31
760314	KYWSFLMA	2891.35
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760314	LACNWAXX	702.56
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760314	LACRINXA	1706.56
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760314	LACRMNXL	1831.24
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760314	LAIEHICO	902.1
760314	LAJLCA11	615.64
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760314	LAKTIAAB	1588.18
760314	LAKTNDXA	1953.73
760314	LAMLILXA	1367.85
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760314	LAMRSCXA	1235.51
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760314	LAPTPAXL	1674.42
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760314	LARLMDLR	398.17
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760314	LARLNENW	2387.34
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760314	LATNCA11	897.43
760314	LATTSCLS	1251.13

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760314	LAUROHXA	1098.21
760314	LAVAWIXA	1125.08
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760314	LAVLOHXB	1620.84
760314	LAVNGAXA	877.57
760314	LAVNMTXC	1393.87
760314	LAVTCOXC	1697.36
760314	LAWNTXXA	1157.7
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760314	LBCKTXPA	425.82
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760314	LBCTINXA	1209.74
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760314	LBLLFLXA	828.82
760314	LBLLMO01	1976.89
760314	LBLLMOXA	1976.89
760314	LBLLTXLB	701.79
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760314	LBNNIN01	1320.94
760314	LBNNKSXA	2517.32
760314	LBNNKYXA	1796.02
760314	LBNNMOXA	1202.29
760314	LBNNNEXS	2445.16
760314	LBNNNHBA	2485.27
760314	LBNNNHMS	2485.27
760314	LBNNNJXJ	979.95
760314	LBNNOHXA	641.87
760314	LBNNORXB	985.64
760314	LBNNPAES	446.23
760314	LBNNSCXA	1569.48
760314	LBNNTNMA	971.77
760314	LBNNVALB	885.06
760314	LBNNVARD	1062.3

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760314	LBRDILLM	608.15
760314	LBRGWYXC	5101.55
760314	LBRLKS04	1833.55
760314	LBRLMOXA	1691.67
760314	LBRTILLB	1304.89
760314	LBRTINXA	917.85
760314	LBRTKSXA	2627.36
760314	LBRTKYXA	1751.55
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760314	LBRTMSMA	3363.31
760314	LBRTNCXA	1242.36
760314	LBRTNEXL	1724.8
760314	LBRTNYLB	1905.54
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760314	LBRTSCMA	1067.3
760314	LBRTTXLB	1350.6
760314	LBTYPAXL	1762.42
760314	LBVLIAXO	1752.23
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760314	LBVLLAMA	2286.93
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760314	LCBGARXA	2145.09
760314	LCBGPAXL	1003.66
760314	LCDLMSAK	4896.23
760314	LCDLMSMA	4896.23
760314	LCFRCA11	628.43
760314	LCGVOKXA	1491.84
760314	LCGVVAXA	1062.3
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760314	LCHNMIXG	2650.86
760314	LCHNPAES	2747.8
760314	LCHTWI11	982.35
760314	LCKBOH49	503.24
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760314	LCKHTXLK	632.67
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760314	LCKNTXLO	1390.57
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760314	LCLRIAXO	964.75
760314	LCMBLAMA	1439.02
760314	LCMLMEXA	2315.99

760314	LCMPLAM/	3583.34
760314	LCNGMOX/	1952.75
760314	LCPTILLP	631
760314	LCPTLAMA	1587.88
760314	LCPTNYLK	445.16
760314	LCRGIAXO	1758.48
760314	LCRNINXB	1426.35
760314	LCRNMOX/	1976.89
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760314	LCRSWIXA	728.2
760314	LCRSWIXB	807.51
760314	LCRSWIXC	391.83
760314	LCSNLAXA	1209.7
760314	LCSPMOXA	1940.64
760314	LCSRMAGR	891.82
760314	LCSRNCMA	827.11
760314	LCSRNYXA	2242.63
760314	LCSTNCMA	1039.01
760314	LCSTTXLC	952.09
760314	LCTAMIXI	1438.85
760314	LCVLARXA	1291.23
760314	LCVYCAXF	1265.6
760314	LCWDMOC	387.51
760314	LCWDNV11	624.32
760314	LCWDNYX/	1328.08
760314	LCYVPAXL	1354.53
760314	LDDLIAXO	1758.48
760314	LDDNMOX/	1915.34
760314	LDGPNEXS	2445.16
760314	LDGSMTXC	1661.32
760314	LDHLARXA	546.86
760314	LDLKFLXA	1393.31
760314	LDLWILXC	1217.19
760314	LDLWMAW	852.02
760314	LDLWMOX/	1914.62
760314	LDLWVTXA	2719.6
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760314	LDNGMIXG	2118.86
760314	LDRSTXXA	1201.57
760314	LDRYOHXA	1638.34
760314	LDUFWIXA	1369.09
760314	LDVLCOM/	2031.03
760314	LDVLNJLD	1176.4
760314	LDVLOHXA	2107.22
760314	LDVLPAES	853.09
760314	LDVRMDLC	388.62
760314	LDVYPALV	1453.45

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760314	LDYRCT00	750.5
760314	LDYRIAXO	1676.65
760314	LDYSVAXA	1325.94
760314	LDYSWI11	1774.06
760314	LEADSDCO	1296.63
760314	LEBCCA11	1150.51
760314	LEBCCA12	1080.44
760314	LEBGMOXA	1556.85
760314	LEBGOR54	829.76
760314	LEBOKSXA	1707.98
760314	LECTALXA	1359.97
760314	LECTMNXL	1445.7
760314	LEDRIDXC	2641.19
760314	LEDRMNXL	1166.86
760314	LEDSALXA	966.25
760314	LEDSALXB	1011.24
760314	LEDSMEXA	1739.48
760314	LEDSNDXA	3245.57
760314	LEDSUTMA	1933.06
760314	LEDYOKXA	2850.48
760314	LEE FLXA	2266.3
760314	LEE MAHI	1741.15
760314	LEEVLAXA	1870.66
760314	LEGHNEXG	1850.16
760314	LEHIUT04	1833.3
760314	LEHIUTMA	684.16
760314	LEHRNDXA	2458.77
760314	LEHTNJ01	290.31
760314	LELDIAXO	1231.4
760314	LELDILXB	1367.85
760314	LELDMSMA	2172.14
760314	LEMRCA11	1087.03
760314	LEMRCA12	926.96
760314	LEMTILLE	965.61
760314	LEMTILLN	758.5
760314	LENAILXA	1644.16
760314	LENAMSSU	1830.34
760314	LENAWIXA	1481.39
760314	LENRIDXA	2504.91
760314	LENRILXA	1420.02
760314	LENRKSXA	2627.36
760314	LENRNCHA	1240.13
760314	LENRNCHU	1577.05
760314	LENXGAXA	1639.88
760314	LENXIAXO	1758.48

760314	LENXKS02	2337.99
760314	LENXKS24	353.61
760314	LENXMAW	1823.37
760314	LEO INXA	867.77
760314	LEOLARXA	1063.11
760314	LEOLPAXL	1025.57
760314	LEOLSDXA	3535.28
760314	LEOMTNXA	2410.45
760314	LEONIAXO	1733.74
760314	LEONKSPI	1175.25
760314	LEOTKSXA	5352.14
760314	LEOTMNXL	1584.97
760314	LEPRPALE	2373.47
760314	LERYGAMA	1222.62
760314	LERYKSXA	2627.36
760314	LERYMNXB	1311.31
760314	LERYPAXL	1762.42
760314	LESLARXA	2108.07
760314	LESLGAXA	1370.16
760314	LESLMIMN	1191.55
760314	LESRMNLS	270.07
760314	LETNMOXA	1849.69
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760314	LEVLLAFP	2032.1
760314	LEVLLAMA	2198.29
760314	LEVLLASN	2397.91
760314	LEVLTXXA	1526.33
760314	LEWSDELW	499.48
760314	LEWSIAXO	1242.44
760314	LEWSINXA	938.26
760314	LEWSKSXA	2627.36
760314	LEWSWIXA	2161.74
760314	LFKNTXXA	391.83
760314	LFLROKXA	1837.58
760314	LFLTTNMA	1051.81
760314	LFNTKSXA	2597.23
760314	LFRSTXLF	1526.33
760314	LFRVILXA	1051.68
760314	LFRVNYLE	2919.26
760314	LFTTLAMA	997.75
760314	LFYTALRS	1067.3
760314	LFYTCA11	587.52
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760314	LFYTILXD	1347.69
760314	LFYTINXA	682.23
760314	LFYTINXB	716.34
760314	LFYTINXC	710.57

760314	LFYTINXD	733.59
760314	LFYTINXF	782.77
760314	LFYTKYMA	2066.51
760314	LFYTLA07	2192.09
760314	LFYTLA18	2192.09
760314	LFYTLA31	686.26
760314	LFYTLA36	2192.09
760314	LFYTLAAT	761.88
760314	LFYTLAMA	345.7
760314	LFYTLAUO	2192.09
760314	LFYTLAVM	686.26
760314	LFYTMNXA	1584.97
760314	LFYTNYLF	367.74
760314	LFYTOHXA	1035.33
760314	LFYTTNXA	2053.16
760314	LGBHCAXF	605.53
760314	LGBKFLXA	373.22
760314	LGBRNJLB	1314.94
760314	LGCKORXX	1732.76
760314	LGCYTXXA	927.95
760314	LGDLOKXA	1837.58
760314	LGGTCAXF	1336.17
760314	LGHTVA01	639.26
760314	LGISKSXA	2627.36
760314	LGLKSDXA	3535.28
760314	LGLKWIXA	1555.48
760314	LGLNNVXF	802.46
760314	LGMDMAL(	753.32
760314	LGNDNVXF	1243.17
760314	LGNGCA12	439.3
760314	LGNRINXA	1177.98
760314	LGNRPALI	1684.44
760314	LGNTNDXA	3709.43
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760314	LGPNILXA	1343.06
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760314	LGPTKYXA	1302.45
760314	LGPTLAMA	1750.69
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760314	LGRDIAXO	1386.21
760314	LGRNCA12	1336.17
760314	LGRNGAFN	283.72
760314	LGRNGAM/	316.21
760314	LGRNINXA	1559.46
760314	LGRNKYES	911.73
760314	LGRNMOX/	3298.9

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760314	LGRNOHXA	1096.54
760314	LGRNTXXA	1779.84
760314	LGRNWYXC	5861.93
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760314	LGTNNM01	2515.78
760314	LGTNNMXA	1972.74
760314	LGTNPAXL	2695.03
760314	LGTVPAXL	1506.69
760314	LGTWOKXA	1837.58
760314	LGVLGACS	1145.41
760314	LGVLMNXL	1513.92
760314	LGVLWIXA	1544.87
760314	LGVWTX19	408.57
760314	LGVWTXBA	281.92
760314	LGVWTXEY	1502.15
760314	LGVWTXGF	408.57
760314	LGVWTXJU	974.77
760314	LGVWTXMI	494.77
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760314	LGVWWA0	1087.59
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760314	LGWDNCXA	1588.78
760314	LGWDNDXA	970.1
760314	LHACFLXA	1533.31
760314	LHCYAZXC	2502.05
760314	LHGHIAXP	1129.19
760314	LHGHKSXA	1795.07
760314	LHMNTXXA	1526.33
760314	LHNAHICO	1446.3
760314	LHRPILXC	1180.85
760314	LHRPKSXA	2627.36
760314	LHSPIDMA	1008.03
760314	LHSTNYLH	397.95
760314	LHTNPALE	1638.21
760314	LHUEHIAS	991.76
760314	LHUEHIMN	766.12
760314	LHVLIAXP	1386.21
760314	LIMAILXC	1244.45
760314	LIMAMTXC	3684.27
760314	LIMAOHAH	1460.04
760314	LIMAOHEI	1460.04
760314	LIMAOHXA	288.73

760314	LIMAOHXB	886.69
760314	LIMNCOM/	1779.84
760314	LINDWAXA	2310.34
760314	LINNMOTV	815
760314	LIPNTXXA	1552.74
760314	LITZPAXE	728.24
760314	LIVNLAXA	1226.52
760314	LIVNMIMN	524.56
760314	LIVNMINW	545.79
760314	LIVNMIUX	535
760314	LIVNNYXA	1877.38
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760314	LJNTCOXC	1715.42
760314	LJTSTXXA	1526.33
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760314	LKANSDXA	2198.85
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760314	LKARCAXF	1616.77
760314	LKARLAMA	1564.3
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760314	LKBLGAXA	1507.29
760314	LKBNFLXB	943.23
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760314	LKBRFLXA	779.64
760314	LKBRMNXL	1834.45
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760314	LKBTFLXA	1660.21
760314	LKBYWAXA	943.7
760314	LKCFTXXL	1257.76
760314	LKCHLADT	345.7
760314	LKCHLAMB	694.56
760314	LKCHLAMV	761.88
760314	LKCHLAUN	564.02
760314	LKCHLAWN	1316.36
760314	LKCHLAWU	345.7
760314	LKCLTXXA	1526.33
760314	LKCMPALC	1522.7
760314	LKCRMNXL	1566.82
760314	LKCTLAMA	1275.95
760314	LKCYARXA	369.06
760314	LKCYCOXC	1559.2
760314	LKCYFLMA	1632.01
760314	LKCYIAXO	1237.09
760314	LKCYKSXA	2483.04

760314	LKCYMIXI	1764.6
760314	LKCYMNXL	1595.54
760314	LKCYSCXA	1094.05
760314	LKCYTNMA	876.72
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760314	LKFSINXH	1253.78
760314	LKGNWI01	1761.73
760314	LKGOMIXI	1804.41
760314	LKGRCOXC	1240.81
760314	LKGRNYLR	1772.6
760314	LKGWWAX	1355.52
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760314	LKHNARXA	1492.56
760314	LKHNNYLH	1566.18
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760314	LKISCAXF	2088.77
760314	LKKMTXXA	1519.01
760314	LKKPTXXA	641.91
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760314	LKLDGAXA	829.04
760314	LKLIMIMN	1804.41
760314	LKLLMIMN	1095.42
760314	LKLLMNXL	270.07
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760314	LKMDNVXF	1183.25
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760314	LKMLOHXA	707.4
760314	LKMLWIXA	1379.74
760314	LKMNINXA	1100.35
760314	LKMRFLHE	599.2
760314	LKMTCOM/	689.12
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760314	LKNRSD01	2925.47
760314	LKODMIMI	1519.91
760314	LKORMILO	1014.06
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760314	LKPCNYLA	3278.69
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760314	LKPKKYLP	509.62
760314	LKPKMNXL	1312.93
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760314	LKPLUTXC	3745.04
760314	LKPRLAAL	2360.08
760314	LKPRLAMA	2425.26
760314	LKPRSDCO	1682.68
760314	LKPTCA02	1066.75
760314	LKQNWAXA	1590.66
760314	LKSDAZAE	3849.82
760314	LKSDCA12	706.03
760314	LKSDMTXC	1391.9
760314	LKSDORXX	1963.28
760314	LKSNGAXA	1201.27
760314	LKSTINXA	896.02
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760314	LKTMWIXA	1850.03
760314	LKVGARMA	2117.66
760314	LKVGIN01	1891.72
760314	LKVGTXXA	1526.33
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760314	LKVLILLK	1412.36
760314	LKVLMNXL	1116.82
760314	LKVLMSXA	3863.86
760314	LKVWARXA	3073.77
760314	LKVWIAAN	1758.48
760314	LKVWIAXO	918.74
760314	LKVWIDXC	1530.44
760314	LKVWMIXC	1926.3
760314	LKVWORXX	1482.85
760314	LKVWSCMA	1707.72
760314	LKVWTXXA	1526.33
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760314	LKWCNCXA	1649.08
760314	LKWDCAAV	324.47
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760314	LKWDGAXA	2307.05
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760314	LKWDNMX	2355.8
760314	LKWDNYXA	1826.23
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760314	LKWDPAXL	1842.2

760314	LKWDSCXA	759.61
760314	LKWDWIXA	1711.66
760314	LKWLFLXA	401.98
760314	LKWLFLXE	929.83
760314	LKWLMNXI	1676.56
760314	LKWLSCRS	751.7
760314	LKWNPAXL	937.19
760314	LKWNWAX	1590.66
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760314	LLALMIXG	2846.76
760314	LLANTXXA	2654.54
760314	LLBNGAMA	568.68
760314	LLBRMOOV	1591.69
760314	LLKHNYXA	2673.89
760314	LLLNALXA	1793.83
760314	LLLNALXB	1743.89
760314	LLMNFLXA	755.03
760314	LLNGLABU	1112.84
760314	LLNGLAHV	851.76
760314	LLNGTXLU	1675.41
760314	LLTNCA11	1850.2
760314	LLTNNCXA	981.1
760314	LLVLNCXA	1393.27
760314	LLVLOH53	1012.39
760314	LMBRMTXC	4182.8
760314	LMCVCAXF	1607.87
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760314	LMKNGAM	2196.97
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760314	LMNSMOXA	1976.89
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760314	LMRSIAXO	566.2
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760314	LMSTMEMA	1900.32
760314	LMSTMEYA	1888.46
760314	LMSTNYLM	1566.18
760314	LMSTTNXA	931.5
760314	LMTNILXE	1367.85

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760314	LMTNMNX	1121.19
760314	LMTNMSSS	2891.7
760314	LMTNNCM	671.66
760314	LMTNTXLM	722.64
760314	LMTTIAXO	860.79
760314	LMVGAKXA	35922.85
760314	LMVLMIXI	1362.11
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760314	LMYNNEXS	2445.16
760314	LNBGKSLI	868.8
760314	LNBGMASC	1459.82
760314	LNBGMIXG	1031.01
760314	LNBGVTEC	2841.45
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760314	LNBHCAXJ	325.41
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760314	LNBHCAXP	325.41
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760314	LNBHNCMA	931.76
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760314	LNBOMNXI	1258.49
760314	LNBTAZXC	581.82
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760314	LNCLARXA	1038.93
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760314	LNCLMNXL	1148.37
760314	LNCLMOXA	2481.76
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760314	LNCLNEXA	246.19
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760314	LNCLNEXD	613.11
760314	LNCLNEXL	246.19
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760314	LNCSCAXF	780.71
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760314	LNCSKYXA	1332.11
760314	LNCSMNXL	1584.97
760314	LNCSMOGL	3410.86
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760314	LNCSNYLC	261.29
760314	LNCSOH65	854.97
760314	LNCSPA07	1630.29
760314	LNCSPALA	232.4
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760314	LNDLTXTU	1350.6
760314	LNDNALMA	3234.22
760314	LNDNCAXF	330.12
760314	LNDNIAXO	1232.13
760314	LNDNINXA	1019.28
760314	LNDNMIXG	1132.92
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760314	LNDNTNXA	2304.39
760314	LNDNTXXA	1301.29
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760314	LNDRTX01	1502.15
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760314	LNDSCAXF	1346.45
760314	LNDSMTXC	4180.88
760314	LNDSNEXH	2178.52
760314	LNDSOH66	1412.36
760314	LNDSOKXA	1268.72
760314	LNDSWIXA	1609.58
760314	LNDYNYLN	1005.84
760314	LNFRKSXA	1253.36
760314	LNFRNDXA	3648.31
760314	LNFRPAXL	1483.49
760314	LNGBMNXL	1584.97
760314	LNGDKSXA	1908.84

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760314	LNGLORXX	1732.76
760314	LNGLWAXA	1116.44
760314	LNGLWYXC	5861.93
760314	LNGNMOX	1407.95
760314	LNGTTXXA	3334.85
760314	LNGVIAXO	965.53
760314	LNGVINXA	1559.46
760314	LNGVOKXA	1837.58
760314	LNHGMDA'	1500.31
760314	LNHMMDA	388.62
760314	LNHMMDL	388.62
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760314	LNLKWIXA	1761.99
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760314	LNNGMIVE	428
760314	LNNGMIXI	418.03
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760314	LNNHMIQD	1794.52
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760314	LNNXSDXA	816.75
760314	LNOKTX01	1502.15
760314	LNOKTXXA	976.91
760314	LNONMIXI	996.73
760314	LNPHOKXA	1820.8
760314	LNPKMIAT	893.06
760314	LNPNAKZA	12120.79
760314	LNPNCAXF	480.86
760314	LNPNNERE	5235.68
760314	LNPRMNXL	1599.31
760314	LNRDARXA	1455.54
760314	LNRDMNXI	1584.97
760314	LNRDNDM'	989.02
760314	LNRDTXXA	1334.25

760314	LNRHTXXA	1258.15
760314	LNRKIAXO	1758.48
760314	LNRKILXA	1453.32
760314	LNRKWIXB	1544.87
760314	LNRVKSXA	1140.62
760314	LNRVNYXA	1387.62
760314	LNSDPALD	726.23
760314	LNSEMIXI	2611.27
760314	LNSRILAB	1275.4
760314	LNSTMNXL	1371.44
760314	LNSTTXXA	1220.4
760314	LNSVPAXL	1863.77
760314	LNTNGAXA	1794.48
760314	LNTNIN01	2022.17
760314	LNTNNCMA	811.7
760314	LNTNNCVA	1743.2
760314	LNTNNDXA	1691.16
760314	LNTRIAXO	653.68
760314	LNTWMDL	539.28
760314	LNVLALXA	1182.74
760314	LNVLIAXO	2015.45
760314	LNVLINXA	1051.42
760314	LNVLKSXA	1932.03
760314	LNVLMEXA	1808.21
760314	LNVLPAXL	915.02
760314	LNVYCA11	765.39
760314	LNWDCAXF	1579.92
760314	LNWDKSXA	1227.76
760314	LNWDMIM	1304.89
760314	LNWDNEXM	1492.35
760314	LNWFOKM	1679.3
760314	LNYNIAXO	1437.82
760314	LOA UTXC	1933.06
760314	LOAMILXC	1122.47
760314	LOCOOKXA	1683.71
760314	LODAILXC	1495.65
760314	LODGSCXA	1685.51
760314	LODICA01	560.42
760314	LODINYXA	1566.18
760314	LODIOHXA	1213.42
760314	LODIWIXA	1305.7
760314	LODNTNMA	991.85
760314	LODRCOXC	1559.2
760314	LOGNIAXO	1135.57
760314	LOGNNMX	3050.74
760314	LOGNOHXA	1846.01
760314	LOGNOKXA	1837.58

760314	LOGNUTM/	218.75
760314	LOGNWVH	526.01
760314	LOGTINXA	2345.61
760314	LOHNTXXA	1526.33
760314	LOKBOKXA	1725.05
760314	LOLDTXXA	1041.32
760314	LOLOMTM/	387.85
760314	LOLTCA11	1336.17
760314	LOLTTXXA	1393.01
760314	LOMAMTX(	3113.1
760314	LOMRWIXA	1585.35
760314	LOMSCA11	731.02
760314	LOMSNERC	1906.31
760314	LOMSWAX/	1590.66
760314	LOMTCA11	416.27
760314	LOMTTXXA	1924.89
760314	LOMXILXC	1206.62
760314	LOMXNCXA	1886.45
760314	LOMXTXXA	1433.97
760314	LONATXXA	1526.33
760314	LONDARXA	2123.99
760314	LONDKYXA	1662.48
760314	LONDOH85	865.29
760314	LONDTXXA	1526.33
760314	LONGMSXA	3701.73
760314	LONKARNB	820.09
760314	LONNARXA	2120.65
760314	LOOPTXXA	1526.33
760314	LOPZWAXX	1266.71
760314	LORISCXA	552.46
760314	LORNILXC	1244.45
760314	LORNOHXA	976.4
760314	LORNOHXB	1104.71
760314	LORNOHXC	1327.4
760314	LORNOHXD	1149.65
760314	LORNOHXE	1104.71
760314	LORNTXXA	2010.02
760314	LOSNMOSK	1920.48
760314	LOSTORXX	1732.76
760314	LOTPNJ01	350.79
760314	LOTTTXXA	1087.51
760314	LOUNMSXA	2273.02
760314	LOUSKYES	2922.85
760314	LOUSMSXA	2168.12
760314	LOUSTXXA	1711.06
760314	LOUSVALU	1495.6
760314	LOVLIAXO	1291.7

760314	LOVLLAMA	1036.23
760314	LOWSKYXA	1144.22
760314	LOWVNYX/	1917.27
760314	LOYLOKXA	1789.21
760314	LOYLWIXA	1344.26
760314	LPCYIAXO	724.48
760314	LPCYNENW	1280.15
760314	LPERMILP	1385.52
760314	LPLCLAMA	1373.75
760314	LPLTMDLA	428.51
760314	LPLTMOXA	1931.05
760314	LPLTSDXA	3535.28
760314	LPNTARXA	1236.79
760314	LPSCOHXA	823.77
760314	LPTNMIXJ	1804.41
760314	LPTPPABH	1630.29
760314	LRBAAKXA	35922.85
760314	LRBGINXA	1127.82
760314	LRBGKYMA	1867.45
760314	LRBGNCAK	1531.56
760314	LRBGNCAT	1531.56
760314	LRBGNCM/	407.03
760314	LRBGNMXC	2949.48
760314	LRBGTNM/	1671.94
760314	LRBYSCXA	750.75
760314	LRDLPALB	1152.78
760314	LRESPRUR	2427.1
760314	LRFKVAXA	1062.3
760314	LRGOFLXA	360.38
760314	LRHLNCXA	645.94
760314	LRKSCA11	677.01
760314	LRKSCONM	913.82
760314	LRMRIAAA	1373.62
760314	LRMRNDB/	1008.03
760314	LRMTNYLA	827.24
760314	LRNDKSBR	2731.41
760314	LRNSIA01	1527.36
760314	LRNSIACO	921.36
760314	LRNSSCXB	1211.84
760314	LRNSSCXC	1035.67
760314	LRNZTXXA	507.48
760314	LROYILXD	1138.18
760314	LROYMIMN	1804.41
760314	LROYNYXA	1825.16
760314	LRPNWVX/	472.38
760314	LRRBIAXO	1123.37
760314	LRSLMTXC	4182.8

760314	LRSNWIXA	833.27
760314	LRSPNJAF	1413.13
760314	LRSPNJLS	211.52
760314	LRTNARXA	2145.09
760314	LRTNVAGU	362
760314	LRTNVAXA	851.72
760314	LRTPOH75	499.3
760314	LRTTKYXA	1621.69
760314	LRTTTNXA	3042.95
760314	LRTWOHXE	742.75
760314	LRVLFLXA	1476.6
760314	LRVLGAJW	2108.24
760314	LRVLGAOS	806.61
760314	LRVLILXE	848.04
760314	LRVLLAMA	1185.86
760314	LRVLPAXL	2595.01
760314	LRVLVAXA	1661.03
760314	LRWDIAXO	955.47
760314	LRWLINXA	1703.74
760314	LRYVPAXL	1708.23
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760314	LSAGCAXA	236.73
760314	LSAJCAWZ	345.35
760314	LSALCAXF	883.52
760314	LSALNMMA	813.97
760314	LSALNMWI	828.82
760314	LSANCA02	236.73
760314	LSANCA03	236.73
760314	LSANCA04	236.73
760314	LSANCA05	557.68
760314	LSANCA06	399.02
760314	LSANCA07	300.76
760314	LSANCA08	516.81
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760314	LSANCA11	310.86
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760314	LSANCA13	557.68
760314	LSANCA14	528.75
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760314	LSANCA23	430.18
760314	LSANCA29	464.38
760314	LSANCA34	419.18
760314	LSANCA35	459.03
760314	LSANCA38	623.64
760314	LSANCA54	554.52
760314	LSANCA56	575.75

760314	LSANCAGJ	556.4
760314	LSANCAIK	430.18
760314	LSANCAIO	236.73
760314	LSANCAJW	1163.09
760314	LSANCAKV	1163.09
760314	LSANCARC	236.73
760314	LSANCASS	236.73
760314	LSANCAVA	399.02
760314	LSANCOXC	2033.47
760314	LSATCA11	514.28
760314	LSBGALXA	1521.28
760314	LSBGFLAT	1329.71
760314	LSBGFLXA	847.23
760314	LSBGGAMA	620.64
760314	LSBGINXA	1397.72
760314	LSBGKSXA	1393.74
760314	LSBGMOXA	1329.71
760314	LSBGNCXA	1127.18
760314	LSBGNCXB	1001.95
760314	LSBGOHXA	1710.46
760314	LSBGVA10	508.29
760314	LSBGVAFM	1602.73
760314	LSBGVALB	508.29
760314	LSBNCA12	1359.67
760314	LSBNIAXO	997.07
760314	LSBNILLB	1367.85
760314	LSBNLAMA	2030.22
760314	LSBNNCXA	1610.65
760314	LSBNNDBC	1262.26
760314	LSBNNHMA	3252.41
760314	LSBNOH42	982.77
760314	LSCBIAXO	1340.84
760314	LSCRNM16	680.69
760314	LSCRNMMA	218.75
760314	LSCRNMTS	406.39
760314	LSFLMEAD	1553.85
760314	LSFRTXLF	307.69
760314	LSGTCAXA	608.49
760314	LSGTCAXF	668.15
760314	LSGTCAXG	652.53
760314	LSHLCAXF	1437.27
760314	LSLEILAA	1399.69
760314	LSLLCOMA	1165.14
760314	LSLLILLS	1397.72
760314	LSLNNMMA	755.76
760314	LSLNNMNC	557.38
760314	LSMLCA11	930.9

760314	LSMNALXA	3283.83
760314	LSMNIDMA	1727.62
760314	LSMRMNXI	1558.22
760314	LSMSPRUR	2626.81
760314	LSNTIAXO	1415.05
760314	LSPDPRUR	1485.84
760314	LSPNMIXG	1779.88
760314	LSPRMNXL	989.75
760314	LSPTPAXL	697.47
760314	LSRVWVXA	2556.62
760314	LSSPKSXA	1540.03
760314	LSSRCAXF	785.68
760314	LSTNCA11	961.42
760314	LSTNIDAK	2320.53
760314	LSTNIDSH	1165.53
760314	LSTNILXA	1454.09
760314	LSTNMEAS	587.09
760314	LSTNMEJP	2109.7
760314	LSTNMIXG	2499.39
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760314	LSTNNYLW	1330.14
760314	LSTRIAXO	1758.48
760314	LSVGNMM	1087.25
760314	LSVGNV01	256.8
760314	LSVGNV02	642
760314	LSVGNVLV	2016.91
760314	LSVGNVXB	254.92
760314	LSVGNVXG	348.99
760314	LSVGNVXH	361.92
760314	LSVGNVXI	433.18
760314	LSVGNVXK	373.86
760314	LSVGNVXL	360.08
760314	LSVGNVXM	361.92
760314	LSVGNVXR	447.26
760314	LSVGNVXT	355.92
760314	LSVGNVXU	385.8
760314	LSVGNVXV	397.78
760314	LSVGNVXW	447.26
760314	LSVGNVYJ	360.08
760314	LSVKNV97	891.44
760314	LSVKNV99	2016.91
760314	LSVKNVKU	2016.91
760314	LSVKNVLW	2016.91
760314	LSVLALXA	1498.56
760314	LSVLGAMA	1903.44
760314	LSVLILXE	1691.54

760314	LSVLKY18	217.42
760314	LSVLKY26	318.22
760314	LSVLKY27	217.42
760314	LSVLKYAN	448.24
760314	LSVLKYAP	217.42
760314	LSVLKYBE	357.21
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760314	LSVLKYCS	217.42
760314	LSVLKYCW	1018.94
760314	LSVLKYFC	688.78
760314	LSVLKYHA	838.84
760314	LSVLKYJT	778.92
760314	LSVLKYOA	217.21
760314	LSVLKYOG	1889.75
760314	LSVLKYSH	688.78
760314	LSVLKYSL	688.78
760314	LSVLKYSM	370.22
760314	LSVLKYTS	318.22
760314	LSVLKYVS	422.22
760314	LSVLKYWE	808.83
760314	LSVLKYWX	214
760314	LSVLMOXA	1821.78
760314	LSVLMSAS	3461.15
760314	LSVLMSMA	3363.31
760314	LSVLNEXL	1319.74
760314	LSVLNV23	2016.91
760314	LSVLOH87	528.37
760314	LSVLSDXA	1733.49
760314	LSVMKYCY	1956.94
760314	LSVNKYJH	1889.75
760314	LSVNKYPI	794.92
760314	LSVNKYSA	1889.75
760314	LSVOKYQY	1889.75
760314	LSVONVPP	2016.91
760314	LSVPNV13	2016.91
760314	LSVPNVBP	2016.91
760314	LTCDIAXO	1291.7
760314	LTCHLAMA	1863.04
760314	LTCHSDXA	2170.26
760314	LTCMRIWE	1267.14
760314	LTDMAKXA	35922.85
760314	LTFDCT00	846.93
760314	LTFDILXC	1503.18
760314	LTFDKY03	1889.75
760314	LTFDKYXA	1917.95
760314	LTFDMEXA	1592.55
760314	LTFDMIXJ	1363.35

760314	LTFDMN01	270.07
760314	LTFDMNLI	270.07
760314	LTFDNERB	1476.99
760314	LTFDTXXA	1288.45
760314	LTFKMNXL	2228
760314	LTFLMNAS	379.64
760314	LTFLMNLF	379.64
760314	LTFLNJLF	267.2
760314	LTFLNYLS	1275.44
760314	LTFLOHXB	1458.37
760314	LTFYNJLF	247.08
760314	LTHCOHXA	848.25
760314	LTHMILXC	2028.51
760314	LTHMKSXA	1502.79
760314	LTHMMOX	1976.89
760314	LTHMNYTS	356.57
760314	LTHMTNXA	2474.82
760314	LTHNGAJS	972.24
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760314	LTHPMOXA	1351.92
760314	LTHRMIMN	1804.41
760314	LTHROKMA	999.85
760314	LTHRTXXA	1680.11
760314	LTITARXA	998.74
760314	LTMDPAXL	1195.79
760314	LTMRIAXO	1155.43
760314	LTMRNCCE	2011.86
760314	LTNAOH02	850.52
760314	LTPKAZMA	599.41
760314	LTRBILXC	1367.85
760314	LTRBPALA	1476.6
760314	LTRKARCA	321.21
760314	LTRKARDR	718.14
760314	LTRKAREA	544.8
760314	LTRKARFC	292.41
760314	LTRKARFR	292.41
760314	LTRKARGG	292.41
760314	LTRKARIY	321.21
760314	LTRKARLO	479.45
760314	LTRKARMC	336.37
760314	LTRKARSK	718.14
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760314	LTRKARTE	406.13
760314	LTRKARTO	530.59
760314	LTRKARTU	631.6
760314	LTRKARTW	623.72
760314	LTRKARUL	682.87

760314	LTRKARVA	702.65
760314	LTRKARVI	742.07
760314	LTRKARWI	321.21
760314	LTRKARWT	642
760314	LTRKARYO	663.19
760314	LTRKARZO	718.14
760314	LTRKCA11	713.56
760314	LTRKIAXO	1758.48
760314	LTRLAR04	1907.38
760314	LTRTWVXA	1782.36
760314	LTRVKSXA	1994.69
760314	LTRVTXXA	1391
760314	LTSTWIXA	1647.54
760314	LTSXIAXO	1322.95
760314	LTTNCOHL	490.57
760314	LTTNCOMA	416.62
760314	LTTNILXD	1367.85
760314	LTTNMAKI	993.3
760314	LTTNMEYA	3882.6
760314	LTTNNCXA	1210.68
760314	LTTNNHPL	574.72
760314	LTTSIAXO	1337.67
760314	LTTWPAXL	886.73
760314	LTVLGACS	1740.33
760314	LTVLNDXA	2047.34
760314	LTVYNYLI	1932.93
760314	LTWLNV13	1218.26
760314	LTYRILXD	1345.25
760314	LUBCMEMA	1457.13
760314	LUBGPAXL	1505.02
760314	LUCKWIXA	2644.27
760314	LUCMNCXA	981.1
760314	LUCNMNXI	1535.02
760314	LUCSIAXP	1179.53
760314	LUCSKSXA	1803.04
760314	LUCSKYXA	1042.69
760314	LUCSOHXA	983.16
760314	LULAGAMA	1642.49
760314	LULAMSMA	5352.91
760314	LUNANMXC	3323.38
760314	LUNDNV12	3962.08
760314	LUQUPRUR	1514.35
760314	LURYKSXA	2049.69
760314	LURYMOXA	1976.89
760314	LURYVAXA	1352.39
760314	LUSKWYMA	2354.73
760314	LUTZFLXA	733.38

760314	LUTZTXXA	1526.33
760314	LUVLOHXA	2324.72
760314	LUXRARMA	1460.08
760314	LVBGOHXA	460.7
760314	LVCNPAXL	1623.83
760314	LVCRNCXA	1756.43
760314	LVFLMEUN	2403.13
760314	LVGDAKXA	34802.86
760314	LVLCNV11	1477.93
760314	LVLDCOMA	878.26
760314	LVLDOHLO	632.76
760314	LVLDTXXA	1176.36
760314	LVLKAKXA	35922.85
760314	LVLLWYXC	3759.85
760314	LVLSWVXA	2385.97
760314	LVLTNJSP	1661.28
760314	LVLYVAXA	1712.26
760314	LVMNNYLV	2069.94
760314	LVMRCA11	554.82
760314	LVMRIACO	1479.3
760314	LVMRKYMA	1185.86
760314	LVNGCAXF	563.89
760314	LVNGNMXA	3050.74
760314	LVNGTXXA	1526.33
760314	LVNMILXE	1325.26
760314	LVNTKSXA	2627.36
760314	LVNTMEXA	1077.49
760314	LVOKCA11	1264.01
760314	LVOKFLXA	2647.05
760314	LVPKILRN	905.9
760314	LVRGMIXI	1804.41
760314	LVRGTNXA	907.19
760314	LVRNALXA	1738.88
760314	LVRNCAXF	785.68
760314	LVRNIACO	1543.5
760314	LVRNMNAJ	1556.04
760314	LVRNMNLL	1636.16
760314	LVRNOKXA	1837.58
760314	LVRNTXXA	1085.79
760314	LVRPPAXL	1113.87
760314	LVTNALLA	2354
760314	LVTNCAXF	1124.44
760314	LVTNKYXA	1850.67
760314	LVTNLAMA	1308.35
760314	LVTNMTMA	776.05
760314	LVTNNJLI	667.04
760314	LVTNTNXA	1979.2

760314	LVTNTXXA	1227.04
760314	LVTNVALN	1406.79
760314	LVTWNYLT	796.08
760314	LVVLVALV	1406.79
760314	LVWOINXA	1547.18
760314	LVWOKSLN	975.33
760314	LVWOKSSH	865.63
760314	LVWOWAX	2027.69
760314	LWBGKYXL	1093.88
760314	LWBGOHX	1116.1
760314	LWBGPAXL	1683.71
760314	LWBGTNM	1192.24
760314	LWBGWVM	2423.38
760314	LWBOALXA	1203.11
760314	LWBYPAXL	577.97
760314	LWCNSCAA	750.75
760314	LWCYMOX	1788.1
760314	LWDLNCCE	474.22
760314	LWDNIA01	1742.39
760314	LWDNIAXO	1321.96
760314	LWFDWVX	2167.31
760314	LWGMKYX	1850.67
760314	LWLKCA11	1170.54
760314	LWLLIN01	780.12
760314	LWLLMAAF	368.38
760314	LWLLMADE	368.38
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760314	LWLLOHXA	1193.82
760314	LWLLOR53	668.45
760314	LWLNNEXU	2445.16
760314	LWLRIAXO	1414.45
760314	LWMNIDXC	788.93
760314	LWMRIAXC	1183.89
760314	LWPTKYXA	1156.88
760314	LWPXPAAC	764.24
760314	LWRDTXXA	2561.37
760314	LWRNKSAJ	2337.99
760314	LWRNKSCL	2337.99
760314	LWRNKSVE	318.86
760314	LWRNMAC	338.85
760314	LWRNMIXI	1438.85
760314	LWRYMN0	1584.97
760314	LWSLOHXA	1269.36
760314	LWSNMOX	1104.67
760314	LWTLLAMA	1222.62
760314	LWTNIAXO	720.71

760314	LWTNMIXG	1253.1
760314	LWTNOKTE	318.86
760314	LWTNOKW	605.28
760314	LWTWILLT	1729.03
760314	LWTWMOC	1909.78
760314	LWTWMOX	610.76
760314	LWTWMTB	3211.07
760314	LWTWMTM	2281.67
760314	LWTWPALE	503.84
760314	LWTYFLXA	1544.4
760314	LWVLARXA	2874.49
760314	LWVLMNXI	1475.53
760314	LWVLNCXA	958.98
760314	LWVLOH56	1638.34
760314	LWVLSCXA	1140.49
760314	LWVLTXXA	764.75
760314	LWVLTXXB	330.07
760314	LWVLTXXC	913.52
760314	LWVLTXXE	794.71
760314	LWVLTXXF	927.78
760314	LXBGIAXO	1045.86
760314	LXBGWIXA	1080.14
760314	LXLYALXA	1219.5
760314	LXLYALXB	1419.29
760314	LXPKMDLX	579.17
760314	LXSYGAXA	3010.59
760314	LXTNALMA	1999.19
760314	LXTNGAXA	860.88
760314	LXTNILXD	1084
760314	LXTNINXA	1643.73
760314	LXTNKY01	1889.75
760314	LXTNKY24	913.22
760314	LXTNKY37	1889.75
760314	LXTNKYGI	1070
760314	LXTNKYQI	1889.75
760314	LXTNKYUK	729.27
760314	LXTNKYXA	775.62
760314	LXTNKYXB	824.07
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760314	LXTNKYXD	812.26
760314	LXTNKYXE	835.03
760314	LXTNKYXF	832.63
760314	LXTNKYXG	1059.51
760314	LXTNKYYY	521.86
760314	LXTNMAW	336.41
760314	LXTNMIMN	2353.06
760314	LXTNMOXA	1034.73

760314	LXTNMSAD	3461.15
760314	LXTNMSMA	2271.27
760314	LXTNNCXA	847.1
760314	LXTNNCXB	658.86
760314	LXTNNCXC	807.51
760314	LXTNNCXD	857.46
760314	LXTNNCXE	1039.01
760314	LXTNNENW	1590.75
760314	LXTNNYLX	1566.18
760314	LXTNOHXA	983.16
760314	LXTNORXA	1732.76
760314	LXTNSCBT	1649.6
760314	LXTNSCXC	946.22
760314	LXTNTNMA	911.73
760314	LXTNTXXA	1466.29
760314	LXTNVAXA	1450.96
760314	LYBGOHXA	1167.24
760314	LYBGPAXL	1265.85
760314	LYBGSCXA	1125.81
760314	LYBGTNMT	1797.64
760314	LYBGVA33	1602.73
760314	LYBGVACH	397.44
760314	LYBGVACV	410.75
760314	LYBGVAMH	852.62
760314	LYBGVANL	968.05
760314	LYBGVAOF	384.17
760314	LYBGVATM	384.17
760314	LYBGVAYB	991.12
760314	LYBHTXXA	1462.05
760314	LYBKNMXC	2601.51
760314	LYBRNYLB	907.45
760314	LYFDMACA	993.3
760314	LYFLNYXA	1679.86
760314	LYFRTXXA	990.78
760314	LYGVKYXA	1631.71
760314	LYHNFLAW	1329.71
760314	LYHNFLOH	345.7
760314	LYKNOHXA	1106.89
760314	LYKNPAXL	1204.69
760314	LYLCPAXL	2093.78
760314	LYLCPAXS	884.93
760314	LYLEMNXM	1531.04
760314	LYLEWAXA	1590.66
760314	LYLSTNMA	1699.93
760314	LYMECT01	985.81
760314	LYMENHYA	2068.65
760314	LYMNNEXL	2445.16

760314	LYMNSCES	1512.04
760314	LYMNSCIP	1251.13
760314	LYMNWYX(	5295.47
760314	LYNCNEXS	2445.16
760314	LYNDILXA	1325.22
760314	LYNDKSXA	1407.78
760314	LYNDMNXL	1584.97
760314	LYNDUTXC	1864.37
760314	LYNDWAXX	577.29
760314	LYNNALXA	2303.24
760314	LYNNINXA	931.46
760314	LYNNMACH	380.19
760314	LYNNPA01	1630.29
760314	LYNSCOMA	773.27
760314	LYNSGAMA	1892.06
760314	LYNSINXA	798.43
760314	LYNSKSEA	1942.31
760314	LYNSNENW	1505.49
760314	LYNSNYLY	569.28
760314	LYNSOHXA	1581.2
760314	LYNSORXA	1732.76
760314	LYRLGAXA	1306.04
760314	LYSNNYXA	1341.95
760314	LYSPTXXA	1311.18
760314	LYSTWIXA	1810.05
760314	LYSVPAXL	1175.67
760314	LYTLTXLY	969.42
760314	LYTNIAXO	988.17
760314	LYTNUTMA	913.82
760314	LYTPOH25	1629.48
760314	LYVLCAXF	1336.17
760314	LYVLIAXO	1575.6
760314	LYVLINXA	1562.84
760314	LYVLKYXA	1663.04
760314	LYVLMSMA	3428.54
760314	LYVLNYLL	1823.37
760314	LYVLTNMA	1557.83
760314	LYVLVTCE	2457.92
760314	LZBDTXXA	265.36
760314	LZLLGAXA	900.04
760314	LZRNNYXA	1566.18
760314	LZTNINXA	1158.9
760314	MABLMNX	887.07
760314	MABNIAXC	1092.81
760314	MABNILXC	1238.89
760314	MABNMSM	3855.51
760314	MACDCAXF	1336.17

760314	MACDNYM	669.78
760314	MACEKYM	818.81
760314	MACNGA0	316.21
760314	MACNGAG	316.21
760314	MACNGAG	531.7
760314	MACNGAM	316.21
760314	MACNGAP	2108.24
760314	MACNGAT	2108.24
760314	MACNGAV	345.7
760314	MACNILXC	1685.21
760314	MACNMOC	2045.84
760314	MACNMOX	2076.91
760314	MACNMSA	3461.15
760314	MACNMSM	2632.33
760314	MACYINXA	1433.46
760314	MACYNEXH	968.44
760314	MADLMNX	1427.72
760314	MADNNCC	1438.04
760314	MADRCA11	673.37
760314	MADRCA12	658.65
760314	MAGEMSM	1830.34
760314	MAGNUTN	584.22
760314	MAINMNX	1340.84
760314	MAINNYM	979.86
760314	MALBCAXF	813.54
760314	MALBCAXG	724.73
760314	MALMMNX	945.32
760314	MALNFLXA	792.23
760314	MALNNYM	592.95
760314	MALNORXA	1732.76
760314	MALNTXXA	1195.75
760314	MALTIDXC	1516.15
760314	MALTILXA	1073.81
760314	MALTMTXC	4454.11
760314	MAMINCXA	2797.11
760314	MAMOLAX	1726.04
760314	MAN WVJL	1626.19
760314	MANHPAXI	669.09
760314	MANLARXA	1400.89
760314	MANLUTXC	1933.06
760314	MANLWYXC	5413.47
760314	MANOMOX	1624.82
760314	MANRMDM	746.56
760314	MANTILXD	1356.03
760314	MANTKSXA	2627.36
760314	MANTNCXA	1870.57
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760314	MANVNDB	676.28
760314	MANYLAM	2718.83
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760314	MAPLWIXA	2161.74
760314	MAQNILXD	1122.56
760314	MARCIAXO	1206.36
760314	MARFTXMI	3011.19
760314	MARKIAXO	1758.48
760314	MARLNJMA	258.64
760314	MARNALNI	2426.59
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760314	MARNAZ02	738.21
760314	MARNAZ03	738.21
760314	MARNAZM	738.21
760314	MARNCA11	667.89
760314	MARNILXE	966.68
760314	MARNILXS	966.68
760314	MARNIN02	773.14
760314	MARNIN03	886.6
760314	MARNKSLA	1269.66
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760314	MARNLAXA	1476.77
760314	MARNMAN	1001.43
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760314	MARNMIM	1804.41
760314	MARNMTX	1806.42
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760314	MARNNDXA	2168.42
760314	MARNNYM	2075.71
760314	MARNOHX	1018.04
760314	MARNOHX(	1045.78
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760314	MARNSCM	1251.13
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760314	MARNTXM	631.13
760314	MARNVA03	1602.73
760314	MARNVAXA	1588.31
760314	MARNWIXA	2079.27
760314	MAROILXC	1810.91
760314	MARSPAXN	771.68
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760314	MARTMIMT	1331.76
760314	MARTNDXA	2381.26
760314	MARTSDXA	3535.28

760314	MARTTNXA	3292.9
760314	MARVCOX(	1559.2
760314	MARVNYM	688.35
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760314	MASNOHX/	1009.27
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760314	MASNTXXA	394.74
760314	MASNWIXA	2161.74
760314	MASNWVB	1780.14
760314	MASSMIXI	3346.79
760314	MATKWVX.	1197.72
760314	MAUDOKM	1474.07
760314	MAUDTXXA	1235.98
760314	MAUMOH1	1018.68
760314	MAUNILXE	1367.85
760314	MAUPORX/	1732.76
760314	MAVLMOX	1071.97
760314	MAVLTNM.	695.5
760314	MAX NDXA	1943.21
760314	MAXIVAXA	1062.3
760314	MAY IDXC	2641.19
760314	MAY OKXA	1837.58
760314	MAY TXXA	1526.33
760314	MAYOFLXA	2254.19
760314	MAYOMDM	1314.94
760314	MAYRAZM/	1820.33
760314	MAYRMNX	1107.84
760314	MAYSINXA	964.46
760314	MAZNILMZ	1831.45
760314	MAZOWI11	1422.29
760314	MBRGPAEL	1630.29
760314	MBRGPAM	278.11
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760314	MBRSNMX(	2361.88
760314	MBTETXXA	2315.95
760314	MBTNWAX	2522.08
760314	MCADPAM	1538.23
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760314	MCALTX93	1502.15
760314	MCALTX95	1502.15
760314	MCALTX96	521.86
760314	MCALTXHB	1502.15
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760314	MCALTXMU	281.92
760314	MCAROHXI	2010.96
760314	MCBBIN01	1532.97

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760314	MCBGOHX	1126.62
760314	MCBGPAX	1388.3
760314	MCBGTNX	1661.37
760314	MCBHINXA	1190.01
760314	MCBNMIM	2057.4
760314	MCBOILXE	1747.05
760314	MCBRMIXC	1772.01
760314	MCCKMOE	1976.89
760314	MCCKNEA	2394.7
760314	MCCKNEN	2294.24
760314	MCCKTXXA	1167.41
760314	MCCLALXA	2278.5
760314	MCCLIDXC	1455.2
760314	MCCLMSM	3102.36
760314	MCCLSCM	1707.72
760314	MCCLWAX	1015.09
760314	MCCMIDM	839.74
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760314	MCCMMSN	1912.05
760314	MCCMMSS	2874.06
760314	MCCMOHX	645.77
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760314	MCCRAKXA	35922.85
760314	MCCRARX	1701.26
760314	MCCRINXA	1123.33
760314	MCCRNV01	2016.91
760314	MCCROHX	994.12
760314	MCCROKX	1837.58
760314	MCCRSCXB	1180.21
760314	MCCSNDX	1547.31
760314	MCCTIN01	481.89
760314	MCCYCOXC	1559.2
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760314	MCCYINBQ	1615.36
760314	MCCYINDF	1615.36
760314	MCCYMIM	2932.06
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760314	MCDDPAM	913.27
760314	MCDDTXX	1194.98
760314	MCDGNYM	1566.18
760314	MCDNARM	2145.09
760314	MCDNGAG	1373.75
760314	MCDNIAXC	1197.33
760314	MCDNILXE	1818.23
760314	MCDNKYM	1688.55

760314	MCDNNYX	1442.4
760314	MCDNSCX	1631.71
760314	MCDRNV1	2146.03
760314	MCFACAXF	1011.96
760314	MCFAWIX	1015.47
760314	MCFLMEPL	1718.21
760314	MCGHARM	1679.3
760314	MCGLNV11	2146.03
760314	MCGNNDX	1958.78
760314	MCGRIAAE	1758.48
760314	MCGRMNX	1400.76
760314	MCGRNDX	3709.43
760314	MCGRNYM	1527.79
760314	MCHCMIM	982.35
760314	MCHGMIM	1804.41
760314	MCHMORX	1732.76
760314	MCHNILMY	1439.24
760314	MCHNNDX	2304.91
760314	MCHSMEC	1309.38
760314	MCHSNYM	1684.31
760314	MCHVIAXO	995.83
760314	MCHVMDM	1452.08
760314	MCHVNYM	1098.55
760314	MCHVVAM	746.99
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760314	MCINMNXI	1765.59
760314	MCINSDCO	3535.28
760314	MCISMIMN	5309.25
760314	MCJTNEXL	1574.7
760314	MCKEKYXA	1763.49
760314	MCKNALXA	2129.09
760314	MCKNILXD	1148.75
760314	MCKNPAXM	847.4
760314	MCKNTNM	3983.05
760314	MCKNTXLI	667.08
760314	MCKNTXTE	819.32
760314	MCKTCAXF	352.16
760314	MCKYIDXC	1983.18
760314	MCKYINXA	1298.38
760314	MCKYVAM	1062.3
760314	MCLDCAXF	1336.17
760314	MCLDOKXA	1180.17
760314	MCLGSDXA	2105.2
760314	MCLGVAXA	1062.3
760314	MCLNFLXA	1225.66
760314	MCLNILXD	1071.63

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760314	MCLNMSM	3866.08
760314	MCLNNYM	1566.18
760314	MCLNTXM	1526.33
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760314	MCLVPAXM	1411.37
760314	MCLYTXXA	1422.24
760314	MCMBILXD	910.23
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760314	MCMRPAM	871.71
760314	MCMYTXM	1723.13
760314	MCNBILXA	1367.85
760314	MCNLARM	2145.09
760314	MCNPFLM	849.84
760314	MCNRAZXC	1681.48
760314	MCNVOHX	1706.44
760314	MCPKMIM	587.09
760314	MCPTPAM	392.99
760314	MCRAARXA	1472.92
760314	MCRAGAXA	2355.2
760314	MCRKPAM	366.45
760314	MCSLIAXO	1000.92
760314	MCSNKSAS	1613.56
760314	MCSTMIXI	1959.04
760314	MCTWIN01	1402.47
760314	MCTWNJPM	1638.21
760314	MCTWOHX	943.35
760314	MCTWPAM	1592.03
760314	MCVLKSXA	2589.23
760314	MCVLNDXA	1735.24
760314	MCVLNJMC	639.26
760314	MCVLOH25	1638.34
760314	MCVYKSXA	1288.88
760314	MCWLKYM	2130.16
760314	MCWLVAX	1062.3
760314	MCWNTNM	2123.91
760314	MDBGFLPM	811.19
760314	MDBGPAXI	2160.72
760314	MDBGVAM	1383.64
760314	MDBOKYM	2412.21
760314	MDBROHX	742.75
760314	MDBRWVM	1961.52
760314	MDBWWY	1651.27
760314	MDCKNDX	2715.83
760314	MDCTPAXM	2652.06

760314	MDCYILAA	1480.92
760314	MDCYKSXA	2174.24
760314	MDCYMOX	941.6
760314	MDCYSDXA	3535.28
760314	MDDNVAX	1387.88
760314	MDFDMNA	1556.04
760314	MDFDNJ01	945.45
760314	MDFDOKM	2534.1
760314	MDFDOR3	457.96
760314	MDFDORH	457.96
760314	MDFDWIXA	1137.97
760314	MDGVNEXI	2445.16
760314	MDKFTXMI	1153.29
760314	MDLBCT00	1162.32
760314	MDLBINXA	924.74
760314	MDLBMAJA	1247.96
760314	MDLBNYXA	1232.17
760314	MDLBVTCC	383.83
760314	MDLBWVFA	1522.22
760314	MDLDARXA	1170.41
760314	MDLDKS01	2117.66
760314	MDLDMICE	1794.52
760314	MDLDMIM	636.65
760314	MDLDMISE	982.35
760314	MDLDMNX	1353.81
760314	MDLDPAM	1356.97
760314	MDLDSDXA	3535.28
760314	MDLDTX87	1502.15
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760314	MDLDTXFN	1502.15
760314	MDLDTXMI	456.63
760314	MDLDTXOX	365.68
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760314	MDLLOKMA	2709.5
760314	MDLTTXGR	995.91
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760314	MDPKOKXA	858.1
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760314	MDPNOHX	1298.64
760314	MDPTNYM	1576.79
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760314	MDRDNYM	3693.47
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760314	MDSLMNXI	1584.97
760314	MDSNALNM	651.67
760314	MDSNCT01	1132.92
760314	MDSNCT02	1074.11
760314	MDSNFLXA	1250.06
760314	MDSNGAM	1381.58
760314	MDSNINAL	1615.36
760314	MDSNINXA	1515.68
760314	MDSNKSXA	2232.75
760314	MDSNMEM	2320.87
760314	MDSNMN0	1556.04
760314	MDSNMNX	2746.9
760314	MDSNMOX	1852.38
760314	MDSNMSE	671.66
760314	MDSNNCXA	1155.9
760314	MDSNNEXC	2047.17
760314	MDSNNHYA	2622.31
760314	MDSNNJMA	708.6
760314	MDSNNYXA	1369.34
760314	MDSNOHXA	1477.37
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760314	MDSNSDCE	1178.37
760314	MDSNVAM	1126.15
760314	MDSNWI02	238.1
760314	MDSNWI11	238.1
760314	MDSNWI12	366.88
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760314	MDSNWI14	418.03
760314	MDSNWI15	326.05
760314	MDSNWI16	412.68
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760314	MDSNWIKV	354.9
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760314	MDSNWIZF	1741.62
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760314	MDSOWILM	1741.62
760314	MDSPORXX	1732.76
760314	MDSPVTXA	2689.08
760314	MDSTCA02	699.1
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760314	MDSTILXC	1367.85
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760314	MDTNIDM/	895.2
760314	MDTNMIX(	1661.75
760314	MDTNPAM	343.6
760314	MDTNTNM	2515.36
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760314	MDTWNYX	1033.23
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760314	MDVIKYM/	316.21
760314	MDVIKYQA	316.21
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760314	MDVITNMT	1642.49
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760314	MDVLILXA	1399.13
760314	MDVLINXA	2686.34
760314	MDVLMIM	1150.21
760314	MDVLMOX	2269.9
760314	MDVLMSX/	2223.07
760314	MDVLOH94	1925.1
760314	MDVLPAXM	720.11
760314	MDVLTNX/	2474.82
760314	MDVWAZX	1681.48
760314	MDVWCAX	776.39
760314	MDVWVAX	1504.21
760314	MDWSMEM	2006.68
760314	MDWSWYX	1192.75
760314	MDWTTXX/	1526.33
760314	MDWYALX/	1843.18
760314	MDWYARX	2939.76
760314	MDWYGAX	1295.56
760314	MDWYKYX/	1168.1
760314	MDWYPAX	846.41

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760314	MEADKSSL	1428.02
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760314	MEKRCOM	1603.31
760314	MEKROKXA	1330.14
760314	MELBIDMA	913.82
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760314	MENAARM	2524.52
760314	MENLGAXA	1896.13
760314	MENLIAXO	1372.6
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760314	MENNSDXA	1592.84
760314	MENOOKXA	1837.58
760314	MENTALXA	2649.19
760314	MENTCAXF	727.77
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760314	MERNNEXS	2289.8
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760314	MESAAZMA	218.75
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760314	MESAWAXX	1546.15
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760314	METWPAXI	1231.48
760314	METZMOXA	1888.04
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760314	MEWYMA\	1001.43
760314	MEWYOH8	1143.62
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760314	MEXCNYM:	1521.97
760314	MEXITXMX	1368.57
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760314	MFTWPAXI	1432.3
760314	MGDNNM)	1800.17
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760314	MGFDKYM.	1642.49
760314	MGNLARM	2621.76
760314	MGNLIAXP	1229.34
760314	MGNLILXA	1367.85
760314	MGNLMSM	2052.05
760314	MGNLOH8(	742.75
760314	MGRGTXX/	639.95
760314	MGRMALX.	2741.13
760314	MGRTAKX/	35922.85
760314	MGRTMNX	1584.97
760314	MGSPALXA	1173.45
760314	MGSPOHX/	1505.02
760314	MGTNARX/	1410.05
760314	MGTNMDM	2066.04
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760314	MGTNNCG	831.73
760314	MGTNNJM	264.38
760314	MGTNTNX/	701.88
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760314	MGTWKYM	1218.52
760314	MGTWPAX	741.12
760314	MGTWWVI	2028.76
760314	MGTWWVI	344.03
760314	MGVANCCI	1479.42
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760314	MGZNARX/	2145.09
760314	MHBGPAXI	1370.88
760314	MHCYPAM	1822.94
760314	MHFYPAM.	1452.97
760314	MHGFMIXI	1735.37
760314	MHLLNDX/	1354.36
760314	MHMTILXC	814.7

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760314	MHNMMN	1244.8
760314	MHPCNYM	1357.57
760314	MHPKIL02	1009.27
760314	MHPKILBU	1399.69
760314	MHPNPAXI	472.68
760314	MHSKKSXA	2130.16
760314	MHSPAKXA	35922.85
760314	MHSPPAXM	1110.27
760314	MHVLNCXA	1139.89
760314	MHVLNJ99	1413.13
760314	MHVLNJMI	267.2
760314	MHVLOHXA	1192.58
760314	MHVYAZXC	3191.9
760314	MIAMAZM	2093.43
760314	MIAMFL98	1329.71
760314	MIAMFLAC	316.21
760314	MIAMFLAE	480.69
760314	MIAMFLAL	434.81
760314	MIAMFLAP	480.69
760314	MIAMFLBA	538.94
760314	MIAMFLBC	511.97
760314	MIAMFLBR	503.58
760314	MIAMFLCA	618.29
760314	MIAMFLDA	666.52
760314	MIAMFLDB	572.45
760314	MIAMFLDI	1329.71
760314	MIAMFLFL	434.81
760314	MIAMFLGR	316.21
760314	MIAMFLHL	551.65
760314	MIAMFLIC	673.97
760314	MIAMFLKE	571.64
760314	MIAMFLKY	1329.71
760314	MIAMFLMI	299.13
760314	MIAMFLNM	628.86
760314	MIAMFLNS	565.94
760314	MIAMFLOL	491.64
760314	MIAMFLPB	592.99
760314	MIAMFLPL	595.31
760314	MIAMFLRR	572.45
760314	MIAMFLSH	503.58
760314	MIAMFLSO	687.07
760314	MIAMFLWI	889.98
760314	MIAMFLWI	526.53
760314	MIAMMOX	2149.03
760314	MIAMOKM	1741.23
760314	MIAMTXXA	2174.97

760314	MIANFLGC	1329.71
760314	MIANFLPV	595.31
760314	MIANFLWK	595.31
760314	MIANFLYI	316.21
760314	MIAPFLYO	526.53
760314	MIAQFL06	1476.6
760314	MIAQFL60	1329.71
760314	MIASFL68	1329.71
760314	MIASFLRA	1329.71
760314	MIATFLAD	1329.71
760314	MIAUFLJO	476.96
760314	MIAVFLFF	1329.71
760314	MICCFLBB	1090.89
760314	MILCMN01	1556.04
760314	MILCMNXM	1347.47
760314	MILNGAXA	2209.59
760314	MILNHICO	328.02
760314	MILNHISI	642
760314	MILNHIXB	328.02
760314	MILNHIXD	991.76
760314	MILNILMI	795.57
760314	MILNINXA	1765.03
760314	MILNMIMM	993.13
760314	MILNMNXM	1584.97
760314	MILNMOXA	3149.74
760314	MILNNHPL	988.12
760314	MILNOHXA	1854.82
760314	MILNTNMA	3185.35
760314	MILOIAXO	308.16
760314	MILOMEEL	1745.56
760314	MILOMOXA	1590.19
760314	MILOTXXA	1526.33
760314	MILSIAXO	1427.72
760314	MILSTXXA	1003.53
760314	MILWWI10	1011.36
760314	MILWWI12	439.3
760314	MILWWI13	237.03
760314	MILWWI16	588.41
760314	MILWWI17	860.02
760314	MILWWI22	913.82
760314	MILWWI23	857.41
760314	MILWWI25	1091.96
760314	MILWWI27	847.14
760314	MILWWI28	503.24
760314	MILWWI30	460.57
760314	MILWWI31	1145.67
760314	MILWWI34	355.28

760314	MILWWI38	1101.89
760314	MILWWI42	391.71
760314	MILWWI45	256.5
760314	MILWWI48	836.01
760314	MILWWI56	1091.96
760314	MILWWIAU	237.03
760314	MILWWIDK	470.8
760314	MILWWIST	237.03
760314	MILXWI14	237.03
760314	MILXWIIL	237.03
760314	MILXWIIX	462.71
760314	MILXWILB	1741.62
760314	MIMSTXXA	1167.41
760314	MINANV11	2139.1
760314	MINANVAE	2139.1
760314	MINCOKMA	1087.59
760314	MINDIAXO	1240.52
760314	MINDLAMA	991.85
760314	MINDNENV	1255.28
760314	MINDTXXA	1332.19
760314	MINGIAXO	1136.98
760314	MINKILMK	1466.11
760314	MINLNYMI	327.03
760314	MINLTXLO	1503.99
760314	MINONYMI	946.61
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760314	MINSILXC	1367.85
760314	MINTAKXA	35922.85
760314	MINTNDBA	1045.86
760314	MIO MIXG	2081.83
760314	MIVLGAXA	2020.2
760314	MIVLMNXM	577.37
760314	MIVLNCXA	1362.75
760314	MIVLNYNV	1566.18
760314	MIVLPAMI	783.84
760314	MIZEMSMA	2091.34
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760314	MKBGPAXM	1044.96
760314	MKHAHICC	328.02
760314	MKHLCA12	1070.98
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760314	MKPUHICC	544.2
760314	MKTINDXA	2780.8
760314	MKVLCA11	3098.04
760314	MKVLLAHM	2915.88
760314	MKVLLAMM	3084.72
760314	MKVLNCXA	988.25

760314	MKWNWIX	840.55
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760314	MKYKAKXA	35922.85
760314	MLAMTXX	1526.33
760314	MLANTXXA	1938.24
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760314	MLBGOHX	707.4
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760314	MLBNOKX	2788.63
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760314	MLBODEM	2584.95
760314	MLBONHY	2266.17
760314	MLBRARXA	2261.64
760314	MLBRCA11	540.52
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760314	MLBRMEY	2156.48
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760314	MLBYFLXA	835.54
760314	MLBYINXA	910.31
760314	MLBYKSXA	2627.36
760314	MLBYNCXB	1875.45
760314	MLCHIAXO	1079.8
760314	MLCKOKXA	2555.5
760314	MLCKWVX	1797.73
760314	MLCLNEXL	1010.94
760314	MLCMIAXC	1593.23
760314	MLCTOHXA	1309.12
760314	MLCTWIXA	505.85
760314	MLCYALXA	864.6
760314	MLCYIDXC	1177.64
760314	MLCYMTB\	2407.5
760314	MLCYMTM	2357.05
760314	MLCYMTXC	3809.46
760314	MLCYORXA	1880.42
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760314	MLDNMAE	350.66
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760314	MLDNWAX	1461.19
760314	MLDROKM	2201.72

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760314	MLFDOHXC	1489.14
760314	MLFLMACF	1450.49
760314	MLFRCT00	625.35
760314	MLFRDEMF	2053.89
760314	MLFRIACO	1393.78
760314	MLFRILXA	2366.11
760314	MLFRINXA	1375.81
760314	MLFRKSXA	1075.91
760314	MLFRMAW	1056.18
760314	MLFRMIXE	1003.53
760314	MLFRNEXL	979.82
760314	MLFRNHSC	979.26
760314	MLFRNYMI	2371.25
760314	MLFROHM	600.1
760314	MLFRPAXM	1109.98
760314	MLFRTXXA	1526.33
760314	MLFRUTXC	1933.06
760314	MLGNNEXL	1564.17
760314	MLGPVAXA	1062.3
760314	MLGRTXXA	1526.33
760314	MLGVILXE	1708.06
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760314	MLHLNJMH	966.42
760314	MLHLOKMA	1416.34
760314	MLHLPAXE	2897.22
760314	MLHMPAM	1911.58
760314	MLISMAMA	974.04
760314	MLJMNMX	2079.05
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760314	MLKNMIM	1183.33
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760314	MLLLORXA	852.7
760314	MLLNGAMA	2066.51
760314	MLLNIDXX	2077.43
760314	MLLNNEXS	3353.21
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760314	MLLNWIXA	2173.26
760314	MLLRIAXO	990.35
760314	MLLRMOXA	1218.77
760314	MLLRNEXG	1678.62
760314	MLLRSDCO	2914.47
760314	MLLTIAXO	1693.3
760314	MLLTIN01	1268.81
760314	MLLTNYXA	1899.55
760314	MLLTOKXA	1837.58
760314	MLLTPAXM	1028.48

760314	MLLTSDXA	3535.28
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760314	MLNCMEPI	2457.92
760314	MLNGMNX	1584.97
760314	MLNRNDX/	1682.3
760314	MLNSNMX(	3050.74
760314	MLNSSCWI	1512.04
760314	MLNSWVG	1868.13
760314	MLPNARXA	2716.52
760314	MLPSCA11	419.18
760314	MLPTALXA	3991.44
760314	MLPTOHXA	1405.08
760314	MLPTPAXM	3128.12
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760314	MLRSFLXA	1023.09
760314	MLRSIAXO	1723.34
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760314	MLRSNMX(	2160.46
760314	MLRSWIXA	1197.12
760314	MLRYALXA	2532.22
760314	MLRYINXB	1080.4
760314	MLRYMNXI	1544.69
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760314	MLSNWAX/	1590.66
760314	MLSPTXXA	1480.15
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760314	MLTBPRIN	1176.74
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760314	MLTNARPA	1503.99
760314	MLTNDEMI	1972.91
760314	MLTNFLRA	791.67
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760314	MLTNILXC	1644.42
760314	MLTNKYM/	1712.13
760314	MLTNMAA	802.67
760314	MLTNMNX	1298.98
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760314	MLTNNHSI	1909.95
760314	MLTNNYMI	797.19
760314	MLTNOR56	1551.97
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760314	MLTNVTEL	310.86
760314	MLTNWIXA	1012.09
760314	MLTNWVM	1338.06

760314	MLTRGAXA	1245.05
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760314	MLTWPAXI	1133.77
760314	MLTWWIXA	2468.96
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760314	MLUAHICO	189.95
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760314	MLVAPAMI	705.47
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760314	MLVLKSXA	2627.36
760314	MLVLMNXI	1042.35
760314	MLVLNJMI	324.81
760314	MLVLPAMI	1758.14
760314	MLVLSCXA	1401.7
760314	MLVLSDXA	3535.28
760314	MLVNIAXP	1758.48
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760314	MLVRARMA	1130.43
760314	MLVRIACO	983.16
760314	MLVRKSXA	1540.33
760314	MLVROHXA	742.75
760314	MLVYCA01	554.39
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760314	MMBGOH8	524.56
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760314	MMLKAZXC	1681.48
760314	MMLKCAXI	542.92
760314	MMLLARXA	1034.01
760314	MMNCILM	1840.36
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760314	MMPHMOX	3538.1
760314	MMPHTN3	332.38
760314	MMPHTNB	551.18
760314	MMPHTNC	568.81
760314	MMPHTNC	332.38
760314	MMPHTNE	457.96
760314	MMPHTNF	551.65
760314	MMPHTNG	524.73
760314	MMPHTNH	482.7
760314	MMPHTNM	235.36
760314	MMPHTNM	356.65
760314	MMPHTNC	469.86
760314	MMPHTNS	440.84

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760314	MMPHTNS	469.86
760314	MMPHTNV	2053.29
760314	MMPHTNV	631.69
760314	MMPHTXX	2101.22
760314	MMPJTN44	440.84
760314	MMPJTNA(	457.96
760314	MMPJTNJU	838.84
760314	MMPJTNSC	428
760314	MMPKTNLI	2053.29
760314	MMPKTNV	2053.29
760314	MMRLTNX	391.83
760314	MMRNNYM	802.67
760314	MMSPARX	1697.06
760314	MMTHAZM	1210.38
760314	MMTHWYM	1267.56
760314	MMTPOHM	730.55
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760314	MMVLORX	1346.27
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760314	MNABNDX	2785.89
760314	MNASMSM	2312.23
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760314	MNBYMSX	3822.72
760314	MNCAOHX	1981.3
760314	MNCHAKXI	35922.85
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760314	MNCHGAX	1418.61
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760314	MNCHILXC	1367.85
760314	MNCHKYX/	1738.84
760314	MNCHMAS	1357.57
760314	MNCHMIM	636.65
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760314	MNCHMO5	623.72
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760314	MNCHNHA	355.67
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760314	MNCHNHC	355.67
760314	MNCHNHF'	2052.6
760314	MNCHNHIE	2052.6
760314	MNCHNHN	355.67
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760314	MNCYOHX	1134.24
760314	MNCYPAXM	1321.75
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760314	MNDNKSX	2170.09
760314	MNDNMIX	1119.48
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760314	MNDNNDB	458.77
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760314	MNDRFLAV	407.03
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760314	MNDRFLLV	794.5
760314	MNDRNDX	1289.35
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760314	MNDVWIX	1793.88
760314	MNDYTXX	762.48
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760314	MNETMNX	1584.97
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760314	MNFDMAB	1123.24
760314	MNFDMOX	1480.07
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760314	MNFDOHX	878.81
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760314	MNFROHX	1638.34
760314	MNFROKX	230.69
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760314	MNGHLAX	1338.53
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760314	MNHTKSG	2337.99
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760314	MNLKMNX	1914.91
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760314	MNRGKSXA	1452.89
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760314	MNRLILXD	1662.52
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760314	MNRVCAXC	326.31
760314	MNRVINXA	1371.4
760314	MNRVMDM	876.2
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760314	MNSGMIXJ	2135.46
760314	MNSNFLMA	1577.27
760314	MNSNIAXP	1242.57
760314	MNSNMAM	975.8
760314	MNSNMEB	2183.96
760314	MNSNWAX	1057.42
760314	MNSPARXA	2145.09
760314	MNSPCOM	558.15
760314	MNSQNJ01	1453.45
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760314	MNSSCOXC	1559.2
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760314	MNSTMIM	1823.71
760314	MNSTOHXA	1416.59
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760314	MNTHMIXI	1162.92
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760314	MNTIFLXA	773.95
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760314	MNTIIACO	1077.83
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760314	MNTIINXA	3564.3
760314	MNTIKYXA	1744.53
760314	MNTIMNXI	532.43
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760314	MNTIMSMA	2221.75
760314	MNTINCMA	873.46
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760314	MNTTCAXF	641.53
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760314	MNVIUTXC	1933.06
760314	MNVLALXA	1111.86
760314	MNVLLAM/	1471.55
760314	MNVLMNX	891.91
760314	MNVLNYXA	1566.18
760314	MNVLWVM	432.92
760314	MNVWIDX(	2270.15
760314	MNVWWY)	5277.07
760314	MNVYKSXA	2627.36
760314	MNVYPAXM	1762.42
760314	MNWAWIX	1574.57
760314	MNWKNDX	3065.34
760314	MNWLTXFA	1132.49
760314	MNWLWV\	1595.84
760314	MNWRWIX	1532.03
760314	MNZNCOX(	1520.38
760314	MNZVPAXM	1513.45
760314	MOABUTX(	1877.34
760314	MOBLAL02	285.13
760314	MOBLAL07	278.2
760314	MOBLAL11	2311.33
760314	MOBLAL35	2311.33
760314	MOBLAL41	2311.33
760314	MOBLAL97	577.8
760314	MOBLALAP	651.67
760314	MOBLALAZ	285.13
760314	MOBLALBF	874.15
760314	MOBLALM'	285.13
760314	MOBLALNH	2311.33
760314	MOBLALOS	623.64
760314	MOBLALPR	511.63
760314	MOBLALSA	631.69
760314	MOBLALSE	510.69
760314	MOBLALSF	611.7
760314	MOBLALSH	551.65
760314	MOBLALSK	571.64
760314	MOBLALTH	936.68
760314	MOCAPRUI	2826.47
760314	MODCINXA	965.27
760314	MODLIAXO	1012.73
760314	MODNTXX/	1347.99
760314	MODSCT0(	1163
760314	MOHOOKX	2769.46

760314	MOIRNYM	3978.17
760314	MOISFLXA	2105.67
760314	MOJVCA01	1375.72
760314	MOJVCA02	1163.09
760314	MOKNILME	1278.01
760314	MOKNMOX	964.67
760314	MOLKMNM	1183.21
760314	MOLNFLXA	1245.31
760314	MOLNILML	418.03
760314	MOLNKSM	1832.7
760314	MOLNMIM	1126.03
760314	MOLNOHX	919.39
760314	MOLTALNM	831.73
760314	MOLTIAXO	1758.48
760314	MOLTMTX(	1078.86
760314	MOLTTXMI	3039.61
760314	MONDMNX	872.95
760314	MONEILGK	1304.89
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760314	MONNINXA	2678.17
760314	MONRGAX	1227.8
760314	MONRIAXC	1030.02
760314	MONRINXA	1467.61
760314	MONRLA11	345.7
760314	MONRLA17	2192.09
760314	MONRLACT	2192.09
760314	MONRLADS	591.71
760314	MONRLAM	345.7
760314	MONRLAW	696.66
760314	MONRMEB	1334.63
760314	MONRMIM	993.13
760314	MONRMIN	1583.51
760314	MONRNCX	1551.67
760314	MONRNEXI	1949.67
760314	MONRNYX	1268.68
760314	MONROH5	1009.27
760314	MONRORX	914.08
760314	MONRUTM	1933.06
760314	MONRWAX	1295.47
760314	MONRWIX	1653.28
760314	MONSPAM	1176.4
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760314	MOORMTX	2751.95
760314	MORAMNC	1556.04
760314	MORAMNM	1642.71
760314	MORANMX	1430.25

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760314	MORLKSXA	2148.86
760314	MORLNEXU	6850.48
760314	MORNKSXA	3124.06
760314	MORNTXXA	1501.72
760314	MORNUTX(	1595.84
760314	MORNWYM	3487.68
760314	MOROARM	2095.7
760314	MOROORX	5788.79
760314	MORSNYXA	1104.41
760314	MORVIAXC	1609.58
760314	MORVNYM	1494.58
760314	MORVTXXA	1526.33
760314	MOSCCOX(	1696.63
760314	MOSCPAM	830.06
760314	MOSHTNXA	1147.13
760314	MOSHTXXA	1277.07
760314	MOSNWIXA	560.47
760314	MOSRORX)	1732.76
760314	MOSSTNXA	2195.94
760314	MOTLOH25	1468.3
760314	MOTTNDXA	2201.16
760314	MOUSKYXA	2330.33
760314	MOVLALXA	2440.33
760314	MOVLIAXO	960.52
760314	MOVLINXA	781.01
760314	MOVLLAXA	3693.9
760314	MOVLOHXA	1316.19
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760314	MPFLWAXA	1590.66
760314	MPGVMNX	747.97
760314	MPHGOH6	943.35
760314	MPLKMNXA	1284.3
760314	MPLMPAXI	2168.16
760314	MPLSKS02	889.64
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760314	MPLSMNBI	415.2
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760314	MPLSMNCI	391.36
760314	MPLSMND7	190.85
760314	MPLSMNFI	428
760314	MPLSMNFF	322.28
760314	MPLSMNFS	393.55

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760314	MPLSMNN	1556.04
760314	MPLSMNP	1556.04
760314	MPLSMNP	431.08
760314	MPLSMNP	447
760314	MPLSMNP	428
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760314	MPPLMNX	943.44
760314	MPRPMIX	1730.28
760314	MPSHNJ57	395.09
760314	MPTNIAAF	1229.34
760314	MPTNIACO	1229.34
760314	MPTNKSXA	2627.36
760314	MPTNMNX	1789.47
760314	MPTNOR5	1229.34
760314	MPTNWIX	1604.23
760314	MPVLALM	1960.84
760314	MPVYWAM	667.59
760314	MPWDMN	317.02
760314	MQCKAZX	1681.48
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760314	MRBGMOX	1976.89
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760314	MRBGOHX	1632.18
760314	MRBGPAXM	599.41
760314	MRBGWVB	379.72
760314	MRBLMAP	636.39
760314	MRBLMNM	701.15
760314	MRBLOHX	1603.07
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760314	MRBOARX	1932.59
760314	MRBOILAH	1399.69
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760314	MRBONHY	1882.52
760314	MRBONYM	934.88
760314	MRBOOH9	742.75

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760314	MRCDTXM	580.92
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760314	MRCLMOC	2350.83
760314	MRCLNYXA	722.68
760314	MRCLOR53	760.21
760314	MRCNAZXC	1681.48
760314	MRCNAZXE	1681.48
760314	MRCOPRUI	2655.31
760314	MRCPAZMA	1008.03
760314	MRCPCAXF	1202.81
760314	MRCRALXA	1371.48
760314	MRCRMEXA	2279.53
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760314	MRCSIAXO	1437.82
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760314	MRDNNHX	2068.65
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760314	MRDNPAXI	814.01
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760314	MRDSILXC	1454.86
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760314	MRFDWVX	2006.16
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760314	MRGNGAX	1135.36
760314	MRGNMNX	1401.19
760314	MRGNTXX	1526.33
760314	MRGNUTM	834.99
760314	MRGNVTT	2622.31
760314	MRGPKYM	761.88
760314	MRGVILM	683.86
760314	MRGVNYX	1937.51
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760314	MRHDIAAA	1575.94
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760314	MRHDMNC	1556.04
760314	MRHDMNF	1556.04
760314	MRHDMSA	3461.15
760314	MRHDMSM	3167.63
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760314	MRHGMOC	422.82
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760314	MRHLGAX	1542.77
760314	MRHLMEY	1746.67
760314	MRHLMOB	993.99
760314	MRHLNCX	1128.81
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760314	MRINOH01	1460.04
760314	MRINSCXA	1058.7
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760314	MRKLTXXA	1235.94
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760314	MRLDINXA	978.88
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760314	MRLYMIMI	1435.08
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760314	MRMCNHY	929.96
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760314	MRMLTXXA	2126.3
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760314	MRMNNEX	4247.6
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760314	MRNESDXA	3535.28
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760314	MRNGIAXC	881.68
760314	MRNGIDXC	1353.81
760314	MRNGILMI	1717.95
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760314	MRNGLAXA	1102.83

760314	MRNGOHX	1236.24
760314	MRNGWIX	2161.74
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760314	MRNNFLXA	645.77
760314	MRNNPAXI	1329.41
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760314	MRNSMIXI	1804.41
760314	MRNSOHX	1384.24
760314	MRNTWI01	1291.23
760314	MRNVMOH	387.51
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760314	MRPHNCXE	2469.99
760314	MRPHORX	1164.67
760314	MRPKCA12	692.93
760314	MRPSCAXF	1469.54
760314	MRPSLAXA	1537.63
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760314	MRQTMIM	1366.13
760314	MRQTNEXM	1942.56
760314	MRQZTXXA	3147.77
760314	MRRGLAM	996.3
760314	MRRKIA01	1527.36
760314	MRRKIAXO	1099.66
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760314	MRRLMIXG	1247.96
760314	MRRLOHXA	1581.97
760314	MRRLORXA	1890.22
760314	MRRLTXXA	988.98
760314	MRRLWIXA	1022.96
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760314	MRRSMNM	1872.24
760314	MRRSNYXA	1566.18
760314	MRRSOKXC	1142.42
760314	MRRSPAXM	1655.93
760314	MRRTMIXI	1804.41
760314	MRRWARX	1163.82
760314	MRRWGAM	825.44
760314	MRRWOHX	936.34
760314	MRRYIAAA	1373.02
760314	MRRYKY15	1889.75
760314	MRRYKYMA	1740.33
760314	MRRYNEXL	1564.17
760314	MRRYUTM	218.75
760314	MRSHAKXA	35922.85
760314	MRSHARXA	2116.63
760314	MRSHILXC	1066.92

760314	MRSHIN01	1662.65
760314	MRSHMIM	1197.37
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760314	MRSHMNM	1218.77
760314	MRSHMOG	1649.6
760314	MRSHNCXA	1128.81
760314	MRSHOH4(	1638.34
760314	MRSHOKXA	1776.37
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760314	MRSHVAM	1403.2
760314	MRSHWIXA	1110.15
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760314	MRSLPAMV	1314.94
760314	MRSNCOM	608.7
760314	MRSNILXA	1031.91
760314	MRSNMOX	1237.82
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760314	MRSVILXC	1573.33
760314	MRTGIDMA	2276.36
760314	MRTHFLVE	2232.11
760314	MRTHIAXO	1008.45
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760314	MRTHOKXA	1792.42
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760314	MRTHWIXA	980.12
760314	MRTLIAXO	964.41
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760314	MRTNILXD	1088.58
760314	MRTNINXA	1646.64
760314	MRTNMON	1701.26
760314	MRTNMSM	1494.7
760314	MRTNNDXA	1552.48
760314	MRTNTXXA	1130.56
760314	MRTNWAX	1436.03
760314	MRTNWVX	2121.47
760314	MRTRARXA	1233.67
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760314	MRTTGAEA	610.54
760314	MRTTGAM	503.58
760314	MRTTILXD	1367.85
760314	MRTTINXA	1600.76
760314	MRTTMNX	1584.97
760314	MRTTOH37	609.69
760314	MRTTOKM	2309.06
760314	MRTTPAXN	884.55

760314	MRTTSCM/	990.22
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760314	MRTWIASC	1022.96
760314	MRTWINX/	1127.82
760314	MRTWMNX	1537.5
760314	MRTWMOX	1976.89
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760314	MRTWNYM	1566.18
760314	MRTWOHX	1638.34
760314	MRTWSDC(	3535.28
760314	MRTWTNM	1231.87
760314	MRTYNMM	1096.75
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760314	MRVIMOX/	1912.69
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760314	MRVLARXA	2301.48
760314	MRVLGAX/	1459.31
760314	MRVLKSXA	1907.98
760314	MRVLMOX	1390.02
760314	MRVLNCCM	1192.41
760314	MRVLNYX/	1478.91
760314	MRVLOHX/	1830.98
760314	MRVLPAM/	690.02
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760314	MRVNGAX/	949.56
760314	MRVNNCX/	1465.64
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760314	MRVSPRUI	1514.35
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760314	MRWYWAX	881.85
760314	MRYNTXX/	1615.87
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760314	MSBGPAXM	1595.63
760314	MSBHCA11	662.59
760314	MSCDWIX/	1759.64
760314	MSCKMIXI	1476.77
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760314	MSCTIACJ	1527.36
760314	MSCTIACO	808.11
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760314	MSHCWIXA	1479.42
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760314	MSHLNCXA	1544.69
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760314	MSHWIN02	1011.11
760314	MSHWINDC	1011.11
760314	MSKGMIBG	1794.52
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760314	MSLNOH02	875.73
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760314	MSPQNYM	778.02
760314	MSPSAKXA	7462.35
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760314	MSSLMT13	3211.07
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760314	MSSLMTMA	218.75
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760314	MSSNMNX	952.51
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760314	MTARMDS	1500.31
760314	MTARNCXA	1516.75
760314	MTAYIAXC	321.64
760314	MTAYINXA	1854.18
760314	MTBGARXA	1214.28
760314	MTBLOHXE	892.17
760314	MTBLTXXA	1250.4
760314	MTBNCAXF	1336.17
760314	MTCAILXA	1154.57
760314	MTCFILXC	1189.37
760314	MTCHINXA	1699.84
760314	MTCHNEXL	6362.05
760314	MTCHNJM	255.69
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760314	MTCHORXA	3016.44
760314	MTCHSDCC	1490.23
760314	MTCHSDM	2925.47
760314	MTCLMICL	932.53
760314	MTCLMIMI	673.59

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760314	MTCLNJMC	255.69
760314	MTCLTXXA	1013.08
760314	MTCLWIXA	1402.9
760314	MTCOWAX	1271.25
760314	MTCRILXE	1215.91
760314	MTCRPAM	2030.77
760314	MTCRSCXA	1211.84
760314	MTCYMOL	1898.48
760314	MTCYTN01	2053.29
760314	MTCYTNXA	1350.68
760314	MTDRFLXA	1030.28
760314	MTDRTXXA	2176.04
760314	MTEDKYM	1504.21
760314	MTEGTNXA	1411.16
760314	MTENTXXA	241.18
760314	MTERILXE	1367.85
760314	MTFLWAX	2053.2
760314	MTFTWIXA	1847.63
760314	MTGLNCXA	1648.27
760314	MTGLOHX	1051.25
760314	MTGMAL1	2311.33
760314	MTGMAL1	315.78
760314	MTGMAL3	642
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760314	MTGMALN	531.7
760314	MTGMINXE	2255.22
760314	MTGMLAM	2744.68
760314	MTGMMIX	1764.99
760314	MTGMMN	1372.42
760314	MTGMNYX	1704.64
760314	MTGMOHM	583.79
760314	MTGMPAX	1418.65
760314	MTGMTXX	1385.52
760314	MTGMVTX	1901.82
760314	MTGMWVI	441.82
760314	MTGNUTM	989.02
760314	MTGRKSXA	1879.9
760314	MTGRPAM	1084
760314	MTGRTXM	1332.15
760314	MTGSNDX	3549.36
760314	MTGTLAM	1928.23
760314	MTGVMOX	1123.71

760314	MTGVVAXA	1062.3
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760314	MTHLARMA	2145.09
760314	MTHLNCMA	884.55
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760314	MTHLVTXA	2801.05
760314	MTHOARXA	612.51
760314	MTHOIDMA	1081.21
760314	MTHOIDSC	1097.26
760314	MTHOTXXA	1526.33
760314	MTHPKS04	977.89
760314	MTHPWIXA	2148.39
760314	MTHPWVT	1421.43
760314	MTHRLAMA	2675.09
760314	MTHSTXMA	1181.92
760314	MTHTOHM	648.98
760314	MTHWNCX	716.39
760314	MTHWVAX	1517.73
760314	MTIDARXA	1740.5
760314	MTIRMNM	810.29
760314	MTJCVAXA	882.45
760314	MTJDARXA	2145.09
760314	MTJLTNXA	907.19
760314	MTJWPAM	2699.95
760314	MTJYPAXM	932.23
760314	MTKSNYMI	975.24
760314	MTLCIAXO	1758.48
760314	MTLDFLAP	425.99
760314	MTLDFLBR	425.99
760314	MTLDFLXA	425.99
760314	MTLDMOX	1351.92
760314	MTLKMNXI	955.64
760314	MTLLNVXF	2146.03
760314	MTLLWIXA	1481.48
760314	MTLYMNXI	1046.12
760314	MTMLNHW	1949.45
760314	MTMOILXD	720.79
760314	MTMOMIX	1316.7
760314	MTMOOHX	1229.56
760314	MTMRILXA	1073.81
760314	MTMRINXA	1833.42
760314	MTMRMOX	1976.89
760314	MTMRNYX	2136.16
760314	MTMRPAXI	1593.06
760314	MTMRWVX	1048.64
760314	MTMSPAXI	1044.58
760314	MTNCMEX	2339.88

760314	MTNRNMN	1266.45
760314	MTOLILXC	1282.25
760314	MTOLKYXA	1690.39
760314	MTOLMSAI	3461.15
760314	MTOLMSM	2123.91
760314	MTOLNCCE	2178.05
760314	MTONILXC	518.48
760314	MTONWIXA	1162.19
760314	MTOROHXA	1663.12
760314	MTPCPAMI	463.95
760314	MTPLIDMA	1776.03
760314	MTPLIN01	1696.04
760314	MTPLLAXA	1708.4
760314	MTPLOHXA	1372.98
760314	MTPLVAXA	914.21
760314	MTPLVIXX	1712.77
760314	MTPLVTSC	244.6
760314	MTPRILAN	1399.69
760314	MTPSCA11	2257.74
760314	MTPSILXC	2060.65
760314	MTPSMAM	891.82
760314	MTPTPAMI	1430.33
760314	MTRELAGB	2192.09
760314	MTRELAIL	723.06
760314	MTRELANJ	2192.09
760314	MTRPILAX	1399.69
760314	MTRPILXE	1552.74
760314	MTRSCOMA	1314.64
760314	MTRSGAXA	1319.61
760314	MTRSIAXO	1924.29
760314	MTRSILXC	1110.96
760314	MTRSMIXI	962.96
760314	MTRSMNXI	813.93
760314	MTRSMOXA	2138.37
760314	MTRSOHXA	1001.18
760314	MTRSPAXM	1403.84
760314	MTRYCA01	588.76
760314	MTRYINXA	2350.96
760314	MTRYLAMA	2397.91
760314	MTRYTNXA	1833.38
760314	MTRYVAXA	1475.4
760314	MTSHCA12	1395.75
760314	MTSLVAXA	1014.15
760314	MTSMIN01	1304.63
760314	MTSNNYAC	1551.03
760314	MTSTIAXO	1758.48
760314	MTSTILXC	1802.27

760314	MTSTKYMA	711.72
760314	MTSTMOXA	1307.11
760314	MTSTOHXA	1442.92
760314	MTSVMDM	1421.86
760314	MTTNILXA	1975.48
760314	MTTRGAXA	2508.81
760314	MTTSWYXC	4076.53
760314	MTUNIAXC	1653.54
760314	MTUNPAM	1406.79
760314	MTUPNYXA	1579.36
760314	MTVCOHXA	1270.18
760314	MTVDMNM	2243.62
760314	MTVGAKXA	35922.85
760314	MTVIILXC	1166.3
760314	MTVIIN01	1736.44
760314	MTVIOHXA	1496.12
760314	MTVIVAXA	989.58
760314	MTVLCT00	779.9
760314	MTVLILXD	1083.27
760314	MTVLMOXA	1229.39
760314	MTVLOHXA	1392.16
760314	MTVLPAXM	839.82
760314	MTVLSCXA	966.08
760314	MTVRALMA	1446.81
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760314	MTVRIN01	1435.08
760314	MTVRINAB	1435.08
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760314	MTVRMEXA	2328.49
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760314	MTVRNYM	374.24
760314	MTVROHXA	1478.91
760314	MTVRORXX	1732.76
760314	MTVRSDXA	2218.32
760314	MTVRTXXA	1796.62
760314	MTVRWAX	1926
760314	MTVRWIXA	1223.65
760314	MTVSCOM	1879.67
760314	MTVWARX	2385.12
760314	MTVWCA1	269.3
760314	MTVWHICC	1490.98
760314	MTVWMOX	2971.73
760314	MTVWNCX	716.04
760314	MTVWNJM	853.65

760314	MTVWOKX	1545.64
760314	MTWAWA	2450.81
760314	MTWLVAX	1062.3
760314	MTWNMIX	1147.9
760314	MTWNWV	2030.77
760314	MTWSKYX	766.03
760314	MTXIVIXA	587.82
760314	MTZMGAX	1715.77
760314	MTZMIAXC	842.05
760314	MTZMIN01	1820.24
760314	MTZNILXC	1197.72
760314	MTZNTXXA	1169.25
760314	MTZNWIX	1906.23
760314	MUGUCAX	328.23
760314	MUIRMIXG	1876.52
760314	MUNBPRU	1714.05
760314	MUNCIN01	256.5
760314	MUNVNYX	1033.02
760314	MURDSDX	4858.61
760314	MURTCAXF	911.98
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760314	MUTLMDM	503.84
760314	MUTLOKX	1837.58
760314	MUVLILXC	1367.85
760314	MUVLPAES	645.64
760314	MVNPCOM	1559.2
760314	MVTWPAE	1736.14
760314	MWTWOH	1638.34
760314	MXBSNDX	3575.9
760314	MXHTUTXC	1933.06
760314	MXMDVAX	2559.01
760314	MXTNNCX	1210.68
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760314	MXVLMO6	630.27
760314	MXWLCAXI	1319.82
760314	MXWLIAXP	930.64
760314	MXWLNEX	2759.27
760314	MXWLNM	2152.63
760314	MXYSGAX	891.48
760314	MYBEMIXH	1463.03
760314	MYBHSCAF	941.6
760314	MYBHSCIP	1649.6
760314	MYBHSCXA	936.89
760314	MYBHSCXB	835.88
760314	MYBHSCXC	937.32
760314	MYBHSCXM	664.81
760314	MYBKNYX	1595.63

760314	MYBLCOXC	2571.12
760314	MYBRWVX	1257.59
760314	MYCHAKXA	32395.79
760314	MYCKORXA	1763.4
760314	MYCYFLXA	910.7
760314	MYCYIAXP	1603.76
760314	MYCYOH7E	1638.34
760314	MYDLPAXM	1543.37
760314	MYDLTXXA	1526.33
760314	MYFDKYMA	911.73
760314	MYFDNYXA	1437.74
760314	MYGZPRCC	2198.46
760314	MYHGOH4	683.86
760314	MYHLNMX	2493.53
760314	MYLCKYXA	1670.95
760314	MYNRARXA	1524.71
760314	MYNRIAXO	1221.85
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760314	MYNRMNX	901.88
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760314	MYSTCT00	809.35
760314	MYSTIAXO	1503.52
760314	MYTTKSXA	1104.07
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760314	MYVIKSEL	1482.04
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760314	MYVIOHXA	1400.63
760314	MYVIPAXM	778.96
760314	MYVIWAXX	533.63
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760314	MYVLGAXA	1123.84
760314	MYVLKYMA	1451.9
760314	MYVLLAMA	1870.79
760314	MYVLMDM	900.43
760314	MYVLMIMI	1601.11
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760314	MYVLNCXA	1886.45
760314	MYVLND01	2828.44
760314	MYVLNDBC	1083.74
760314	MYVLNYXA	2149.54
760314	MYVLOKXA	1589.93
760314	MYVLSCXA	911.68

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760314	MYVLWI11	1184.79
760314	MYVLWVX/	2150.53
760314	MYWDNEX	2445.16
760314	MZLETXXA	1526.33
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760314	NABNWIXA	1432.09
760314	NADMMAS	604.76
760314	NADMMIX	1227.25
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760314	NAGSSCM/	491.64
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760314	NANDMAA	1200.03
760314	NANSMEX/	2227.18
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760314	NARKKSXA	2130.16
760314	NASHIACO	1185.52
760314	NASHMTXC	4182.8
760314	NASHNH08	2052.6
760314	NASHNHGF	806.61
760314	NASHNHNI	587.09
760314	NASHNHW	356.52
760314	NASHOKXA	1837.58
760314	NASLWAXX	1590.66
760314	NASSNYXA	634.9
760314	NATLMAOI	1330.14
760314	NATNMAM	403.82
760314	NATNPAAG	922.38
760314	NATNPANR	830.06
760314	NAUVALXA	2143.38
760314	NAUVILXC	1254.55
760314	NAVJNMXC	3228.83
760314	NBCYNEXL	1389.16
760314	NBENOHX/	742.75
760314	NBFDMASM	1062.34
760314	NBFDMOX/	1038.2
760314	NBFDNYXA	1351.07
760314	NBFDPAXN	1102.57
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760314	NBFRMAAI	466.69
760314	NBFRPAXN	1371.65
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760314	NBLNOHX/	1216.98

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760314	NBNDNEXC	1430.16
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760314	NBNDWAX	743.39
760314	NBPTMAGI	1193.22
760314	NBRGNJNB	258.64
760314	NBRKILNB	754.22
760314	NBRKILNT	813.41
760314	NBRNMIXG	1535.41
760314	NBRNMNN	1134.59
760314	NBRNTXNB	839.44
760314	NBRRNEXH	2445.16
760314	NBRWMEV	1745.56
760314	NBTNILXD	1083.31
760314	NBTNMIMI	1159.11
760314	NBTNMOX	1976.89
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760314	NBTNOHXA	1491.15
760314	NBTNTXXB	1103.21
760314	NBVLIN01	1056.73
760314	NBWKNJ17	211.52
760314	NBWKNJ48	1413.13
760314	NBWKNJNE	211.52
760314	NCBNMTXC	3166
760314	NCDHWIXA	1018
760314	NCGDTXNC	667.08
760314	NCHCILNC	830.49
760314	NCHENDXA	1962.68
760314	NCHINYXA	1161.89
760314	NCHLGAXA	2265.02
760314	NCHLIAXO	1013.8
760314	NCHLMAGI	944.04
760314	NCHLNYNL	1384.97
760314	NCHLWIXA	1091.96
760314	NCHRSCBM	1649.6
760314	NCHRSCHY	662.29
760314	NCHSTXXA	3009.95
760314	NCHSWAX	685.48
760314	NCKTMAUI	852.96
760314	NCLDPANC	366.45
760314	NCLDWVNI	429.16
760314	NCLNNYNC	1147.85
760314	NCLSCA12	952.69
760314	NCLTMNM	1577.39
760314	NCLTMNNC	1502.28
760314	NCLVNYNC	1084.21

760314	NCNATXXA	1577.86
760314	NCSNGAXA	869.1
760314	NCSNKSHA	1635.47
760314	NCSNMNXI	1421.56
760314	NCSNPAXN	1056.09
760314	NCTNILXC	1367.85
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760314	NCTRALXA	2036.47
760314	NCVLKYXA	831.26
760314	NCVLNYXA	1566.18
760314	NCVLVAXA	3788.53
760314	NCWYNHKI	830.66
760314	NDADFLAC	508.55
760314	NDADFLBR	316.21
760314	NDADFLGG	332.38
760314	NDADFLOL	598.81
760314	NDHMALXA	2741.13
760314	NDHMMAC	1200.03
760314	NDHMMAE	802.67
760314	NDHMMAF	802.67
760314	NDLDCOMA	736.2
760314	NDLDTXND	512.02
760314	NDLETXXA	1151.62
760314	NDLSCAXG	2245.25
760314	NDLTAKXA	35922.85
760314	NDMRPAXI	1626.66
760314	NDMRTXXA	1526.33
760314	NDRGMEAI	831.3
760314	NDSHKS04	2152.24
760314	NDVLTXXA	965.18
760314	NDWYIAXC	1744.87
760314	NEBOKYMA	827.11
760314	NEBOMOXA	1746.15
760314	NEDWCAXI	1335.02
760314	NEDYORXA	1404.95
760314	NEGPNJ01	1083.44
760314	NEKMNDXA	2292.8
760314	NEKSWIXA	1342.38
760314	NELDNDXA	2690.45
760314	NELYMSXA	3822.25
760314	NEMHIAXC	763.85
760314	NEMHNEXI	1956.82
760314	NENAAKXA	13139.43
760314	NENGIAXO	1316.7
760314	NENHWI11	854.76
760314	NEOGILXC	1010.25
760314	NEOLIACO	847.4

760314	NEOLUTXC	2332.39
760314	NEONKYES	2130.16
760314	NEPHUTM/	1210.38
760314	NEPTWIXA	2161.74
760314	NESHMOG	737.36
760314	NESHWIXA	1040.3
760314	NETNOHX/	613.02
760314	NEVDIAXC	726.92
760314	NEVDMON	1407.61
760314	NEVDOHX/	1680.11
760314	NEVDTXXA	362.3
760314	NEVSMNX	1437.27
760314	NEY OHXA	1253.01
760314	NFDMWI1	1825.42
760314	NFFDOHXB	1460.04
760314	NFFSPA01	1630.29
760314	NFLDNJNF	1016.71
760314	NFLDPANE	1130.13
760314	NFMYFLXA	936.04
760314	NFMYFLXB	900.21
760314	NFRKIDXC	2641.19
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760314	NFRMMAE	837.04
760314	NGBHFLXA	373.22
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760314	NGFLNYPO	284.58
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760314	NGLNCOM/	622.48
760314	NGLSAZMA	1377.99
760314	NGLSAZMV	1342.38
760314	NGLSMTXC	4182.8
760314	NGLYTXXA	1526.33
760314	NGMTAKX/	35922.85
760314	NGNEMIM	1461.66
760314	NGRANDX/	1476.73
760314	NGRNNYN	350.66
760314	NGRTKYXA	1364.64
760314	NGTCCT00	1044.71
760314	NGTWOHX	742.75
760314	NGUBPRU	1571.44
760314	NHBYWAX	2350.92
760314	NHDLMTX	4182.8
760314	NHFRIACO	791.76
760314	NHFRMOX/	1976.89
760314	NHHLNHD	824.93
760314	NHHNOH9	1089.9
760314	NHLDCA07	1163.09

760314	NHLDCA11	492.29
760314	NHLDILXC	1367.76
760314	NHLDOH49	1603.07
760314	NHLDPAXN	1059.56
760314	NHLDSDXA	2700
760314	NHLLCA01	673.5
760314	NHLLIAXO	983.2
760314	NHLMORXA	2136.02
760314	NHNDILXD	1302.75
760314	NHNTGAXA	3085.07
760314	NHRBMENI	1992.17
760314	NHRCORXA	1732.76
760314	NHRTMTXC	1741.02
760314	NHTNIAXC	1619.85
760314	NHTNMOX	1737.29
760314	NHVNCT00	809.35
760314	NHVNMEN	2129.17
760314	NHVRMTXC	4182.8
760314	NHWDCA0	449.1
760314	NHWDCA0	459.03
760314	NHWKNEXI	1492.82
760314	NICECA11	1298.64
760314	NICSCA11	929.23
760314	NIGRWIXA	794.33
760314	NILDCA11	1336.17
760314	NILDCA12	1336.17
760314	NILEWAXX	1590.66
760314	NILSMIMN	2010.57
760314	NILSOH65	1089.9
760314	NINDOH48	982.77
760314	NINGMOXA	1104.67
760314	NINTCT00	779.9
760314	NINTILXC	1429.22
760314	NIOTILXC	566.54
760314	NIOTTNXA	1902.29
760314	NIPMCA11	293.78
760314	NITRWVTW	406.34
760314	NIWTCOMA	662.2
760314	NIXAMOAA	1248.99
760314	NIXNPAXN	861.95
760314	NIXNTXXA	1503.74
760314	NJMYMDN	1132.62
760314	NJSNINXA	2474.87
760314	NJSNOH53	1143.62
760314	NKENAKXA	7974.32
760314	NKGSSCXA	1607.57
760314	NKLAAKXA	35922.85

760314	NKLIAKXA	35922.85
760314	NKLKMNXN	672.94
760314	NKLRFLMA	1091.83
760314	NKMSILXC	1461.11
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760314	NLHUHICO	2430.31
760314	NLIMOH54	1143.62
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760314	NLNDMIXI	1804.41
760314	NLOPNEXS	1652.55
760314	NLSNGAXA	1487.81
760314	NLSNILXA	1329.88
760314	NLSNMOXA	1976.89
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760314	NLSNNVXB	660.45
760314	NLSNWIXA	1762.85
760314	NLTHMIXJ	1227.03
760314	NLVGNVBV	2016.91
760314	NLVGNVXF	355.92
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760314	NLVKNDXA	2656.04
760314	NLVLMNXN	1240.81
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760314	NLVLOH75	1896.17
760314	NLVLTNXA	1041.11
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760314	NMCHINXA	1053.35
760314	NMFRCT00	985.81
760314	NMFRILXA	976.44
760314	NMFRPAXN	1416.89
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760314	NMNGSCXA	1232
760314	NMPAIDMA	848.04
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760314	NMRDMNX	1017.1
760314	NNFLALXA	2741.13
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760314	NNGOPAXN	1038.03
760314	NNMLTNXA	1918.68

760314	NNPCAKXA	35922.85
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760314	NNWYMEX	2068.7
760314	NOBLGAXA	997.8
760314	NOBLILXE	1319.52
760314	NOBLOKM/	1021.76
760314	NOELMOX/	1295.86
760314	NOLMOH7	844.7
760314	NOLNTXXA	1361.3
760314	NOMEAKX/	35922.85
760314	NOMEMNX	1584.97
760314	NOMENDX	1697.15
760314	NOMETXX/	1071.11
760314	NONANDX/	3324.32
760314	NORCLAM	1145.41
760314	NORGCA11	419.18
760314	NORMNDX	3709.43
760314	NOTKAKXA	35922.85
760314	NOVAOHXE	2222.09
760314	NOVTCAXF	748.83
760314	NOWTOKM	1110.15
760314	NOXNMTX(	2360.76
760314	NOXNPAXM	1127.39
760314	NPKKAKXA	35922.85
760314	NPKNILXN	730
760314	NPLIHICO	1513.32
760314	NPLNMIMM	1143.62
760314	NPLNNDXA	1859.45
760314	NPLNOHXA	1310.28
760314	NPLNOR62	833.1
760314	NPLSFLXC	993.73
760314	NPLSFLXD	865.72
760314	NPLSNYXA	2184.3
760314	NPLSOHXA	1282.29
760314	NPLSTXXA	1400.33
760314	NPLTNENW	1214.75
760314	NPMOIDM/	1176.36
760314	NPNSILXD	1509.3
760314	NPPLMTXC	4182.8
760314	NPPNINXA	1284
760314	NPRCFLXA	421.24

760314	NPRRWIXA	743.35
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760314	NPRTWA01	1590.66
760314	NPRVRIMS	856
760314	NPSKAKXA	35922.85
760314	NPTUNJNT	1314.94
760314	NPVLILBJ	835.8
760314	NPVLILNA	888.1
760314	NPVLILNE	779.35
760314	NPVLLAMA	2417.52
760314	NPVNWA01	1083.74
760314	NPWRORX/	5235.3
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760314	NRBHMDN	437.42
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760314	NRBRMO01	1696.93
760314	NRBRMOX/	1616.13
760314	NRCKNYXA	1976.33
760314	NRCKOHXA	1176.36
760314	NRCRGA76	2108.24
760314	NRCRGAHK	342.4
760314	NRCRGAIS	943.14
760314	NRCRGAM/	332.38
760314	NRCRMNXI	270.07
760314	NRCYILXE	1977.36
760314	NRDGMAC	356.57
760314	NRDGMEX/	2122.41
760314	NRDHTXNH	1526.33
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760314	NRFDMNN(	1374.86
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760314	NRFDVTXA	1764.86
760314	NRFDWIXA	1634.19
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760314	NRFLNENW	1153.72
760314	NRFLNYNO	3987.72
760314	NRFLVA68	1602.73
760314	NRFLVABL	370.86
760314	NRFLVABN	941.6
760314	NRFLVABS	335.51
760314	NRFLVAGS	833.49
760314	NRFLVAHA	941.6
760314	NRFLVAHG	1602.73
760314	NRFLVAJT	374.07
760314	NRFLVAOD	423.81

760314	NRFLVAOV	493.14
760314	NRFLVASP	374.07
760314	NRFLVAWC	423.81
760314	NRFRARXA	2145.09
760314	NRGNRIMA	541.12
760314	NRJTPRCO	1258.28
760314	NRLDIDXC	1918.98
760314	NRLDPAAA	2284.79
760314	NRLNNCXA	1335.92
760314	NRMBPAXN	947.38
760314	NRMNARXA	2128.4
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760314	NRMNOKN	1896.94
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760314	NROSNYNR	1710.42
760314	NRPHARMA	1995.89
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760314	NRPLAKXA	29580.54
760314	NRPNMDN	809.43
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760314	NRRSTNMA	949.9
760314	NRSDFLXA	357.21
760314	NRSHMIXG	1526.89
760314	NRSPIAXO	831.86
760314	NRSPTNXA	2105.97
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760314	NRTHSCXB	1154.19
760314	NRTNKSLI	3027.12
760314	NRTNMATA	457.06
760314	NRTNOH23	573.01
760314	NRTNTXXA	1526.33
760314	NRTNVANC	1222.11
760314	NRTWPA1C	1630.29
760314	NRTWPANI	281.58
760314	NRUPORXA	1732.76
760314	NRUPTXXA	1526.33
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760314	NRVLKSXA	1500.74
760314	NRVLKYMA	601.6
760314	NRVLMIMN	634.12
760314	NRVLNYXA	1574.7
760314	NRVLOHXA	973.27
760314	NRVSNMXC	3050.74
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760314	NRWCKSXA	1407.95

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760314	NRWDCOX(	1870.45
760314	NRWDMAV	374.24
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760314	NRWDMOX	1422.33
760314	NRWDNCX/	1103.73
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760314	NRWDOHN	495.8
760314	NRWFMEC	2132.12
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760314	NRWLCAXG	586.27
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760314	NRWYAKX/	31321.3
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760314	NRWYMEF/	623.94
760314	NRWYMINV	1089.9
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760314	NSCRCA12	528.75
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760314	NSFRMESP	558.88
760314	NSFRNHMA	2068.65
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760314	NSHKWIXA	1714.65
760314	NSHNNJ01	850.44
760314	NSHRCAXF	745.11
760314	NSHWMNN	683.56
760314	NSJNCA11	1081.26
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760314	NSLKUTMA	572.49
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760314	NSVLTN19	2053.29
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760314	NSVLTNAP	451.07
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760314	NSVLTNMC	396.2
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760314	NSVLTNST	344.2
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760314	NSVLTNWC	383.19
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760314	NTCHMSM	2192.09
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760314	NTCKNCXA	2528.88
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760314	NULTAKXA	35922.85
760314	NUMDPAN	1915.3
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760314	NUNNCOXC	1559.2
760314	NUSTAKXA	35922.85
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760314	NVLCPAXN	1287.25
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760314	NVRROH87	742.75
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760314	NWATILGY	1370.24
760314	NWAXPAXN	1273.47
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760314	NWBGMO	2986.8
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760314	NWBGWV	1172.33
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760314	NWBRORX	1155.3
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760314	NWGLMEX	1383.72
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760314	NWGVNCX	1189.88
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760314	NWLDNCCI	1251.86
760314	NWLKWA0	815.81
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760314	NWLLIAXO	828.95
760314	NWLLOKXA	949.77
760314	NWLLSDXA	3535.28
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760314	NWLYOHX/	1638.34
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760314	NWMDILXE	1687.69
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760314	NWMDWIX	2298.23
760314	NWMLINX/	1142.97
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760314	NWMRNH(	1581.2

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760314	NWMSOHX	1569.99
760314	NWMTOH8	1626.66
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760314	NWNNGAN	387.04
760314	NWNTCT0(	569.97
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760314	NWNWVAH	372.87
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760314	NWNWVAJ	392.99
760314	NWNWVAN	384.17
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760314	NWORLAC/	455.01
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760314	NWPHOHX	1051
760314	NWPHPAN	1762.42
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760314	NWPTMEM	1526.42
760314	NWPTMIXI	1215.22
760314	NWPTNCXA	1212.1
760314	NWPTNEXH	2445.16
760314	NWPTNHM	2046.91
760314	NWPTNYXA	1048.13
760314	NWPTOH4	1385.52
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760314	NWPTPAXM	1107.02
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760314	NWRKARM	1369.73
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760314	NWRKNDX	2787.86
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760314	NWRKNYNI	604.76
760314	NWRKOHX	1387.92
760314	NWRKOHX	1630.38
760314	NWRKOHX	1605.43
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760314	NWSHPAXM	1427.34
760314	NWSKAKXA	35922.85
760314	NWSLNCXA	958.98
760314	NWSLNDXA	1179.57
760314	NWSLPANS	1522.7
760314	NWSMPAX	1022.66
760314	NWSTPANS	468.4
760314	NWSWMEV	2339.88
760314	NWTKAKXA	35922.85
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760314	NWTNLAM	2371.93
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760314	NWTNMSM	1651.99
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760314	NWTNTXXA	2091.46
760314	NWTNWIXA	1152.52
760314	NWTNWVX	1513.88
760314	NWTRPAXM	1001.35
760314	NWTWCT0	838.75
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760314	NWULMNX	1601.7
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760314	NWVIALXA	1108.13
760314	NWVLOHN	779.43
760314	NWVNIAXP	1007.9
760314	NWVNMEX	2339.88
760314	NWVNOHX	1470.65
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760314	NWVYNYX/	1225.88
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760314	NWWLPAX	1032.85
760314	NWWNILXI	1110.32
760314	NWWNMD	1314.39
760314	NWWNNYN	415.59
760314	NWWTOH4	742.75
760314	NWWVTXX	348.56
760314	NXPRMSXA	3058.66
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760314	NYCHNYIX	1551.03
760314	NYCKNY14	338.85
760314	NYCKNY71	356.57
760314	NYCKNY77	350.66
760314	NYCKNYAI	852.02
760314	NYCKNYAL	802.67
760314	NYCKNYAR	368.38
760314	NYCKNYAU	876.63
760314	NYCKNYAY	374.24
760314	NYCKNYBR	332.9
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760314	NYCKNYFT	802.67
760314	NYCKNYKP	356.57
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760314	NYCKNYWN	220.25
760314	NYCKNYZS	1551.03
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760314	NYCMNY97	332.9

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760314	NYCMNYBX	297.33
760314	NYCMNYCA	740.95
760314	NYCMNYCZ	1551.03
760314	NYCMNYM	338.85
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760314	NYCMNYTG	321.04
760314	NYCMNYTH	852.02
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760314	NYCMNYZH	220.25
760314	NYCMNYZC	220.25
760314	NYCMNYZR	220.25
760314	NYCNNYDB	297.33
760314	NYCNNYFU	321.04
760314	NYCNNYYB	329.3
760314	NYCPNYIJ	388.92
760314	NYCPNYQP	1551.03
760314	NYCPNYYK	1551.03
760314	NYCQNYAS	338.85
760314	NYCQNYBA	344.75
760314	NYCQNYBH	999.89
760314	NYCQNYCC	327.03
760314	NYCQNYFH	290.1
760314	NYCQNYFL	338.85
760314	NYCQNYFR	374.24
760314	NYCQNYHS	927.65
760314	NYCQNYIA	350.66
760314	NYCQNYJA	332.9
760314	NYCQNYLI	327.03
760314	NYCQNYLN	350.66
760314	NYCQNYNJ	876.63
760314	NYCQNYNV	332.9
760314	NYCQNYOP	901.33
760314	NYCQNYPL	1551.03
760314	NYCQNYRH	852.02
760314	NYCQNYRP	1551.03
760314	NYCQNYWS	299.6
760314	NYCRNYND	950.63
760314	NYCRNYNS	362.43
760314	NYCRNYSS	1049.24
760314	NYCRNYWS	380.19

760314	NYCTNYHI	297.33
760314	NYCTNYLJ	297.33
760314	NYCXNYCI	950.63
760314	NYCXNYCR	380.19
760314	NYCXNYGC	362.43
760314	NYCXNYHC	362.43
760314	NYCXNYJE	356.57
760314	NYCXNYKB	876.63
760314	NYCXNYMH	327.03
760314	NYCXNYTB	614.05
760314	NYCXNYTR	866.1
760314	NYLRMOXX	2665.07
760314	NYMLMNX	877.57
760314	NYSSORXC	1559.42
760314	NYUBCA11	1081.26
760314	NZLHTXXA	2470.67
760314	NZPRID01	2498.41
760314	NZRTPANA	995.19
760314	NZRTTXXA	1526.33
760314	OAKENDXA	2029.96
760314	OASSCAXF	1020.52
760314	OASSNV02	2146.03
760314	OATSMOXA	1883.54
760314	OBDHMSM	3265.43
760314	OBLNILXE	1187.27
760314	OBRLKSHA	4221.75
760314	OBRLLAXA	1633.12
760314	OBRLOHXA	796.17
760314	OBRNNDXA	2873.25
760314	OBRNORXX	1522.7
760314	OBRTNEXS	2445.16
760314	OCALFLAT	1329.71
760314	OCALFLDB	1476.6
760314	OCALFLXA	461.21
760314	OCALFLXB	845.43
760314	OCALFLXC	845.43
760314	OCALFLXJ	927.56
760314	OCBHNYOE	1022.71
760314	OCCYMDM	1384.19
760314	OCCYMDO	450.3
760314	OCCYMDOI	481.63
760314	OCCYNJOC	944.94
760314	OCDNCA11	784.44
760314	OCENWVO	1753.69
760314	OCFLWI11	1519.91
760314	OCHLGAXA	1933.66
760314	OCHLOKXA	1097.01

760314	OCHYIAXP	1758.48
760314	OCLLGAXA	2035.23
760314	OCNEILXC	1367.85
760314	OCNFFLXA	545.23
760314	OCNMWI1	1577.44
760314	OCNTNEXH	2245.93
760314	OCNTWI11	1573.67
760314	OCPKWAX	3033.71
760314	OCPNMDC	1164.33
760314	OCQNVAX	738.69
760314	OCRCNCXA	2361.19
760314	OCRDALXA	1050.7
760314	OCSDCA11	302
760314	OCSHWA0	1664.06
760314	OCSPMSG	1036.23
760314	OCSTWAX	1590.66
760314	OCTVNEXL	1564.17
760314	OCVLILXE	1367.85
760314	OCVWDEO	2700.47
760314	ODBHSCXB	1215.48
760314	ODBLIAXO	2278.8
760314	ODEMTXX	968.65
760314	ODENARX	1812.75
760314	ODINILXE	2052.65
760314	ODINMNX	1191.25
760314	ODLLILXA	1500.87
760314	ODLLNEXM	1600.25
760314	ODLLORXX	3559.76
760314	ODLLTXXA	1526.33
760314	ODNLTXXA	1526.33
760314	ODONINXA	965.1
760314	ODRGALXA	1495.65
760314	ODSSMNX	270.07
760314	ODSSMOX	1195.66
760314	ODSSNYXA	1006.48
760314	ODSSTXEM	529.26
760314	ODSSTXLI	546.43
760314	ODSSTXRE	868.33
760314	ODSSWAX	1590.66
760314	ODTNMDA	795.1
760314	ODTNMDO	280.34
760314	ODTNMDP	975.67
760314	ODUMGAX	2247.3
760314	ODVLALXA	1077.28
760314	OEVLMOX	2628.95
760314	OFLNILMQ	503.24
760314	OFLNMOX	881.94

760314	OGBGNYO(	977
760314	OGBGWIXA	587.09
760314	OGDCMIXI	1432.09
760314	OGDNIAXO	1053.22
760314	OGDNILXC	1165.4
760314	OGDNUTM	166.58
760314	OGDNUTN(	1048
760314	OGDNUTSC	423.89
760314	OGDNUTW	1043.59
760314	OGEMWIXA	1635.94
760314	OGLLNENW	2884.69
760314	OGLSILOG	2379.94
760314	OGLSOKXA	1351.92
760314	OGLSTXOG	1017.87
760314	OGLVMNO	1527.15
760314	OGNWCT0(	617.78
760314	OGVLILXA	1367.85
760314	OHCYOHXA	1477.33
760314	OHIOILXA	1718.98
760314	OHIWNEXL	1671.34
760314	OHTCALMA	924.95
760314	OJAICA11	585.38
760314	OJCLNMXC	1623.19
760314	OJUSFLTL	576.17
760314	OKACARXA	1340.2
760314	OKBNMNX(	927.73
760314	OKBONCXA	1125.81
760314	OKBRILDC	1399.69
760314	OKBRILGZ	1399.69
760314	OKBRILOA	395.04
760314	OKCAOK12	1896.94
760314	OKCBFLXA	1072.27
760314	OKCBOK55	1896.94
760314	OKCBOKYC	1896.94
760314	OKCKCOMA	2155.45
760314	OKCYINXA	1460.34
760314	OKCYOKBZ	1896.94
760314	OKCYOKCE	306.62
760314	OKCYOKEZ	323.87
760314	OKCYOKFB	1896.94
760314	OKCYOKFN	1896.94
760314	OKCYOKGA	406.26
760314	OKCYOKGR	584.26
760314	OKCYOKIX	306.62
760314	OKCYOKME	505.34
760314	OKCYOKMF	306.62
760314	OKCYOKMU	306.62

760314	OKCYOKNI	663.19
760314	OKCYOKOR	525.07
760314	OKCYOKPA	643.41
760314	OKCYOKPE	475.51
760314	OKCYOKPN	623.72
760314	OKCYOKSK	623.72
760314	OKCYOKSP	623.72
760314	OKCYOKSU	513
760314	OKCYOKSW	529.74
760314	OKCYOKUN	323.87
760314	OKCYOKVI	460.57
760314	OKCYOKWI	643.41
760314	OKCYOKWI	384.39
760314	OKCYUTXC	1933.06
760314	OKCZOKZC	1896.94
760314	OKDLCA11	973.53
760314	OKDLILXE	1367.85
760314	OKDLLAMA	3092.47
760314	OKDLNEXH	2445.16
760314	OKDLPAOA	787.09
760314	OKDLTNXA	2189.18
760314	OKDLWAXX	1590.66
760314	OKENOKXA	987.4
760314	OKFDNYOK	1658.97
760314	OKFDWIXA	1730.58
760314	OKFRILOF	1367.85
760314	OKGVARXA	2145.09
760314	OKGVKYES	1431.92
760314	OKGVLAMA	2030.22
760314	OKGVMNO	847.4
760314	OKGVMOX	792.66
760314	OKGVTNXA	1653.24
760314	OKHLFLMA	1346.87
760314	OKHLNYOH	1467.14
760314	OKHLOHXA	2306.62
760314	OKHLOKXA	1837.58
760314	OKHLTXXA	930.26
760314	OKHLWVCH	512.66
760314	OKHMMAR	1111.05
760314	OKHRCAXA	871.88
760314	OKHROHXE	754.61
760314	OKHRTXXA	1526.33
760314	OKHRWAXX	839.69
760314	OKLATXXA	1537.03
760314	OKLDCA03	268.48
760314	OKLDCA04	445.63
760314	OKLDCA11	399.02

760314	OKLDCA12	449.36
760314	OKLDCA13	528.75
760314	OKLDCAAN	1336.17
760314	OKLDCACN	1336.17
760314	OKLDCAEB	1163.09
760314	OKLDCAOL	1163.09
760314	OKLDCAUN	1336.17
760314	OKLDIAXA	1152.6
760314	OKLDILXC	1067.99
760314	OKLDMDOI	685.53
760314	OKLDMEW	2183.96
760314	OKLDMSM	4290.31
760314	OKLDNEUV	1342.89
760314	OKLDNJ01	830.06
760314	OKLDSCXA	840.42
760314	OKLDTXXA	1526.33
760314	OKLEMNXC	1584.97
760314	OKLNARXA	2019.95
760314	OKLNIN01	1086.05
760314	OKLNMSM	2677.7
760314	OKLNOHXA	1284
760314	OKLNTXXA	1526.33
760314	OKLWFLXA	1144.39
760314	OKLWILOL	588.41
760314	OKLYCA11	819.96
760314	OKLYIDXC	2409.25
760314	OKLYKS03	4353.27
760314	OKMHOKM	1322.86
760314	OKMLOKM	1089
760314	OKMNALXA	1728.35
760314	OKMSMIAF	1794.52
760314	OKMSMIM	884.16
760314	OKMTPAOA	875.22
760314	OKNLCAXF	1336.17
760314	OKPKGAXA	2265.02
760314	OKPKILOP	524.56
760314	OKRCOKXA	1364.68
760314	OKRGLAXA	1332.54
760314	OKRGMOA	890.33
760314	OKRGOR01	1210.38
760314	OKRGTNMT	421.79
760314	OKRNCAXF	1068.59
760314	OKTWINXB	2176.04
760314	OKVAWVXA	1348.97
760314	OKVLIAXO	1758.48
760314	OKVLILXE	1487.73
760314	OKVWCA11	713.56

760314	OKWDILOV	1447.54
760314	OKWDOHX	1526.76
760314	OKWDOKX	1837.58
760314	OKWDTXX	1526.33
760314	OKWDVAX	1388.3
760314	OLA ARXA	1943.63
760314	OLAPMOST	1043.68
760314	OLARSCXA	1678.06
760314	OLBGKSXA	1060.28
760314	OLBRILOB	1367.85
760314	OLBRMSXA	993.09
760314	OLCHVAXA	928.72
760314	OLCYLAMA	1160.48
760314	OLCYPAXO	601.43
760314	OLDFNYXA	1825.98
760314	OLDLCA11	430.18
760314	OLDNTXXA	1526.33
760314	OLDSFLXA	786.11
760314	OLDSIAXO	1704.94
760314	OLDWNJXJ	896.87
760314	OLENNYHA	563.42
760314	OLEYPAXO	481.37
760314	OLFLOH23	893.06
760314	OLFTNCXA	1415.65
760314	OLFTOHXA	1089.43
760314	OLFTWYM	1833.42
760314	OLGHOKM	952.26
760314	OLHBAKXA	35922.85
760314	OLHCTNM	851.89
760314	OLHLKYXA	1913.59
760314	OLHMSDX	1553.81
760314	OLINIAXO	1268.29
760314	OLIVMNOL	1851.7
760314	OLIVNCXA	501.27
760314	OLKTAKXG	35922.85
760314	OLLALAXA	1961.91
760314	OLLIIAXO	1727.71
760314	OLMRMOX	1052.07
760314	OLMSILOM	1478.23
760314	OLMSMIXI	1004.17
760314	OLMTKSXA	2627.36
760314	OLNCCAXF	1336.17
760314	OLNDCAXE	808.02
760314	OLNTSCXA	1167.24
760314	OLNYILAB	1399.69
760314	OLNYILXE	708.55
760314	OLNYMDO	767.75

760314	OLNYMOX	1976.89
760314	OLNYMTXC	2183.44
760314	OLNYTXXA	797.92
760314	OLPEKSXA	2270.5
760314	OLRCSDXA	3535.28
760314	OLSPTNMA	530.89
760314	OLSTOKMA	1767
760314	OLSYCT00	1044.71
760314	OLTHCOMA	1291.36
760314	OLTNOKMA	1262.86
760314	OLTOTXXA	1643.56
760314	OLTRARMA	1907.38
760314	OLTWFLLN	591.67
760314	OLTWMEB	947.38
760314	OLTWMEX	1234.61
760314	OLTWNCXA	820.99
760314	OLTWTNXA	1100.64
760314	OLTYMSXA	2323.23
760314	OLVEMO01	2045.84
760314	OLVEMOAX	2045.84
760314	OLVTMIMN	1278.01
760314	OLWNIATC	958.33
760314	OLWSOHXA	1975.13
760314	OLYMWA0	432.88
760314	OLYMWAE	580.45
760314	OLYMWAG	1559.03
760314	OLYPPAOL	830.06
760314	OLZITNXA	1281.9
760314	OMAHARX	2145.09
760314	OMAHILXE	1367.85
760314	OMAHMOX	1976.89
760314	OMAHNE7	218.75
760314	OMAHNE8	462.92
760314	OMAHNE9	276.96
760314	OMAHNEB	421.92
760314	OMAHNEC	408.27
760314	OMAHNEF	413.28
760314	OMAHNEF	406.39
760314	OMAHNEH	593.46
760314	OMAHNEIZ	406.39
760314	OMAHNELV	2394.7
760314	OMAHNEN	202.87
760314	OMAHNEO	522.76
760314	OMAHNET	556.4
760314	OMAHNEX	276.96
760314	OMAHTXTU	1504.03
760314	OMAJNEBM	276.96

760314	OMAJNEVC	276.96
760314	OMAKNEYV	2394.7
760314	OMAKWAC	2055.54
760314	OMARWVC	1730.58
760314	OMEGGAX	1698.18
760314	OMERMIXJ	1711.06
760314	OMROWI1	1089.17
760314	ONAMMNX	329.17
760314	ONAWIA01	1527.36
760314	ONAWIACC	1172.46
760314	ONDGMIXI	1052.92
760314	ONEDILXD	1035.33
760314	ONEDKYXA	2037.28
760314	ONEDNYOD	439.26
760314	ONEDTNXA	1325.17
760314	ONEDWIXA	578.96
760314	ONELNENV	3582.7
760314	ONG NEXL	1992.51
760314	ONIDSDXC	3535.28
760314	ONKMMIM	1804.41
760314	ONLSTXXA	862.55
760314	ONLSWAXA	1147.04
760314	ONNCVAOI	531.7
760314	ONNTALXA	1663.08
760314	ONNTNYOA	610.63
760314	ONRGILON	2522.55
760314	ONSLIAXO	1443.13
760314	ONSTMIXI	1037.04
760314	ONTNMIXI	3155.34
760314	ONTRCAFX	746.6
760314	ONTRCAXF	314.24
760314	ONTRCAXG	323.48
760314	ONTRCAXM	746.6
760314	ONTRNYON	632.28
760314	ONTRORXC	1341.87
760314	ONTRWIXA	1956.94
760314	ONVLTXXA	1479.85
760314	ONWYMIXC	2902.87
760314	OOBHMEPC	979.56
760314	OPHEMTXC	4182.8
760314	OPLKALAA	2311.33
760314	OPLKALAF	316.21
760314	OPLKALMT	316.21
760314	OPLSLATL	931.76
760314	OPP ALXA	1818.79
760314	OPRTMTM	1492.48
760314	OQWKILXD	921.4

760314	ORALSDXA	3535.28
760314	ORANIAXO	971.86
760314	ORANMOC	868.33
760314	ORBGNYOE	876.63
760314	ORBGPAOF	2007.71
760314	ORBGSCMA	316.21
760314	ORBHAL02	2311.33
760314	ORBHALXA	1475.7
760314	ORBHALXC	1793.83
760314	ORBHALXD	1448.22
760314	ORBSPAXO	1208.03
760314	ORCHMOX	921.27
760314	ORCHNEXG	2844.45
760314	ORCHWA01	652.31
760314	ORCKMOXA	907.92
760314	ORCLAZMA	1021.04
760314	ORCTCAXG	323.48
760314	ORCVCA11	990.56
760314	ORCVPRUR	1599.95
760314	ORCYFLXA	554.09
760314	ORCYFLXC	1078.52
760314	ORCYIA01	1527.36
760314	ORCYIAXO	1459.82
760314	ORCYOR18	542.79
760314	ORCYTXXA	1117.42
760314	ORD NEXH	1387.19
760314	OREMUTM	486.42
760314	ORENILXC	1390.32
760314	ORFLNYXA	1130.31
760314	ORFNIDXC	2556.44
760314	ORGNILXA	775.62
760314	ORGNMOX	1058.96
760314	ORGNOH69	844.7
760314	ORGNWIXA	1069.49
760314	ORGVTXXA	1406.96
760314	ORICCAXF	1336.17
760314	ORINILXD	1232.38
760314	ORINILXN	1090.54
760314	ORLAOKXA	1754.5
760314	ORLATXXA	2829.85
760314	ORLDCA11	880.95
760314	ORLDFL42	1329.71
760314	ORLDFL60	521.86
760314	ORLDFLAC	1329.71
760314	ORLDFLAP	526.53
760314	ORLDFLCL	434.81
760314	ORLDFLER	284.88

760314	ORLDFLMA	299.13
760314	ORLDFLPC	526.53
760314	ORLDFLPH	526.53
760314	ORLDFLSA	646.96
760314	ORLDFLSO	299.13
760314	ORLDFLXH	299.13
760314	ORLDINXA	1127.82
760314	ORLEFLGP	511.97
760314	ORLEFLGV	425.99
760314	ORLEFLIQ	425.99
760314	ORLFFLEJ	560.94
760314	ORLFFLHX	1329.71
760314	ORLFFLYL	1329.71
760314	ORLNCAXF	2086.67
760314	ORLNINXA	1843.31
760314	ORLNMAYA	722.93
760314	ORLNMIXI	1399.99
760314	ORLNNEXH	2027.44
760314	ORLNVTIR	2320.87
760314	ORMACAXF	1475.19
760314	ORNCMNX(	856.81
760314	ORNDCA11	635.75
760314	ORNGCA11	557.68
760314	ORNGCA13	528.75
760314	ORNGCA14	493.61
760314	ORNGCT00	779.9
760314	ORNGMASI	1606.03
760314	ORNGTXOF	999.85
760314	ORNGVAOI	1172.33
760314	ORNGWAX	959.7
760314	ORNTIAXP	1577.65
760314	ORNTNCXA	1886.45
760314	ORNTNJOE	1014.75
760314	ORNTORXA	898.84
760314	ORNTSDXA	3446.13
760314	ORONMEF(	877.53
760314	ORPKFLMA	827.11
760314	ORPKFLRW	957.56
760314	ORPKILOR	1077.62
760314	ORPKILOW	1251.13
760314	ORPKNYST	925.98
760314	ORR MNXA	1135.48
760314	ORSICA11	1004.64
760314	ORSKVAXA	932.36
760314	ORSLORXC	1639.2
760314	ORSPFLXA	971
760314	ORTHTXXA	1526.33

760314	ORTNMEC(	957.95
760314	ORVACA11	486.64
760314	ORVDNVXA	2146.03
760314	ORVLALXA	2245.07
760314	ORVLCA11	725.12
760314	ORVLCA12	946.27
760314	ORVLMIXG	773.95
760314	ORVLMNOI	2321.56
760314	ORVLOHXA	875.73
760314	ORVLPAXO	1652.21
760314	ORVLUTXC	4671.53
760314	ORVLWA01	2269.11
760314	ORVLWA02	2269.11
760314	ORVLWIXA	1075.31
760314	ORWLOHXA	1619.68
760314	ORWLVTXA	2039.55
760314	ORWYCOX(	1566.82
760314	OSAGARXA	2145.09
760314	OSAGIAAE	1527.36
760314	OSAGIACO	859.81
760314	OSAGMNX(	1169.47
760314	OSAGOKXA	1272.83
760314	OSAGWYX(	3223.78
760314	OSBGPAXO	1205.59
760314	OSBGWIXA	1080.74
760314	OSBHMOFI	1419.93
760314	OSBRKSXA	2369.07
760314	OSBRMOXA	1066.7
760314	OSCDMIMI	1802.39
760314	OSCLARMA	1416.34
760314	OSCLIAXD	1369
760314	OSCLIN01	953.76
760314	OSCLMOXA	1401.4
760314	OSCLNEXL	1642.66
760314	OSCLWIXA	751.74
760314	OSCOILXD	1023.39
760314	OSCYKSXA	1307.67
760314	OSHKNEXU	4600.02
760314	OSHKWI01	588.03
760314	OSHKWI05	1741.62
760314	OSHKWIEV	588.03
760314	OSHTMIWS	716.17
760314	OSKLIAAC	1527.36
760314	OSKLIACO	1332.11
760314	OSKLKSXA	1148.92
760314	OSKSMNXC	1584.97
760314	OSLOMNX(	1201.27

760314	OSMLPAES	1291.32
760314	OSMNNEXI	3051.47
760314	OSNGNYOS	915.32
760314	OSNKMIXG	2160.29
760314	OSPRFLXA	825.4
760314	OSSEMIXI	1490.3
760314	OSSEMNXC	715.1
760314	OSSEWIXA	1209.27
760314	OSSIIAXO	1625.97
760314	OSSIINXA	1068.16
760314	OSTRMNXC	1129.32
760314	OSTROHXB	1210.9
760314	OSVLMAW	681.55
760314	OSWGILOS	1077.62
760314	OSWGKSXA	1874.68
760314	OSWGNYO	516.08
760314	OSWTKSXA	1528.22
760314	OSYKMSM	3493.81
760314	OTCKIAXO	1004.99
760314	OTEGNYOT	1814.81
760314	OTHEWA01	1737.85
760314	OTHOIAXO	938
760314	OTISCOXC	3038.46
760314	OTISMAEO	1397.29
760314	OTISMEXA	1294.27
760314	OTLKMTXC	4182.8
760314	OTLYIAXO	1092.3
760314	OTMSCA11	596.59
760314	OTNGMNX	1403.63
760314	OTO IAXO	1252.84
760314	OTOENEXL	1385.74
760314	OTRBIN01	631
760314	OTRTMNXC	1084.68
760314	OTSGMIOS	1197.37
760314	OTTMIABB	1527.36
760314	OTTMIATC	1603.31
760314	OTVLMIXG	1182.14
760314	OTVLNYXA	1028.27
760314	OTVLOHXA	1206.62
760314	OTWAILOT	2111.11
760314	OTWAKSM	902.91
760314	OTWAOHX	1322.35
760314	OTWYOHXI	1638.34
760314	OURYCOM	1559.2
760314	OUZNAKXA	35922.85
760314	OVALPAXO	1762.42
760314	OVBKKSXA	1087.38

760314	OVIDCOMA	1559.2
760314	OVIDFL07	1329.71
760314	OVIDFLCA	766.76
760314	OVIDMIXG	1644.59
760314	OVIDNYXA	1517.05
760314	OVLDMOBI	2045.84
760314	OVNDMTX(	1239.4
760314	OVTNNENX	1807.87
760314	OVTNNVXF	1243.17
760314	OVTNTXXA	1131.25
760314	OWBGINXE	951.79
760314	OWBOKY22	1889.75
760314	OWBOKYAT	1889.75
760314	OWBOKYM	316.21
760314	OWEGNYO	421.54
760314	OWENWIXA	1344.26
760314	OWMLMDC	392.99
760314	OWNCILXC	1311.31
760314	OWNDMIM	1831.45
760314	OWSCNYOC	1302.83
760314	OWSOMIXI	1307.45
760314	OWTNKYM	2286.93
760314	OWTNMNA	1556.04
760314	OWTNMNC	1556.04
760314	OWTNMNC	218.75
760314	OWTNTXTF	1087.59
760314	OWVLINXA	1556.29
760314	OWVLKYXA	1547.99
760314	OWVLMOX	850.35
760314	OWYHNVXI	2642.22
760314	OXBWORXA	1732.76
760314	OXFRAL99	2311.33
760314	OXFRARXA	2145.09
760314	OXFRIAXP	907.79
760314	OXFRIN01	1268.81
760314	OXFRKSXA	1354.62
760314	OXFRMAAK	1200.03
760314	OXFRMAW	978.49
760314	OXFRMDOX	1386.63
760314	OXFRMEHI	1800.38
760314	OXFRMIOX	1062.38
760314	OXFRMSAC	3461.15
760314	OXFRMSMA	3372.43
760314	OXFRNCXA	1094.91
760314	OXFRNENV	2024.78
760314	OXFRNJXW	1266.37
760314	OXFRNYXA	1373.71

760314	OXFROHXA	1094.44
760314	OXFRPAOX	1222.54
760314	OXFRWIXA	1557.53
760314	OXHLMDOI	384.17
760314	OXJTIAAA	1457.9
760314	OXJTIAXO	1457.9
760314	OXLYMOXA	1976.89
760314	OXNRCA01	324.47
760314	OXNRCAXF	324.47
760314	OXNRCAXG	324.47
760314	OYBANYOY	919.39
760314	OZACARXA	1675.15
760314	OZONTXXA	380.92
760314	OZRKALXA	1228.27
760314	OZRKARXA	2844.57
760314	OZRKMOXA	871.45
760314	OZWKKSXA	1059.21
760314	PAAUHICO	1915.98
760314	PABGIAXO	995.83
760314	PABLMTXC	3389.88
760314	PACEFLPV	827.11
760314	PACEMSMA	3866.08
760314	PACHCO01	1242.36
760314	PACMCAXF	531.49
760314	PADNOKXA	1699.55
760314	PAGEAZMA	3550.51
760314	PAGENDXA	1497.4
760314	PAGENEXH	3670.19
760314	PAGETXXA	1526.33
760314	PAGVPAXP	1427.34
760314	PAHKFLMA	1740.33
760314	PAIAHICO	1379.19
760314	PALACA11	705.39
760314	PALCKSXA	2912.8
760314	PALNORXX	1732.76
760314	PALOIAXO	661.82
760314	PALOMIXG	1794.86
760314	PALOMNXP	1437.82
760314	PALSWAXX	1590.66
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760314	PANAILXC	1306.64
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760314	PANLALXA	1697.53
760314	PANLGAMA	726.02

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760314	PANMOKXA	1837.58
760314	PANRIAXO	1373.2
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760314	PAOLKSPE	1369.86
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760314	PARLMDPA	366.45
760314	PARMIDXC	1519.23
760314	PARMMIXJ	1123.33
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760314	PARMOH88	460.57
760314	PARNARMA	1109.42
760314	PARSARXA	2240.54
760314	PARSIDXC	1845.19
760314	PARSILXC	1080.44
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760314	PARSMOXA	1797.34
760314	PARSOHXA	742.75
760314	PARSTNMA	1551.97
760314	PARSTXNO	1391
760314	PARSTXSU	1166.94
760314	PASCWA01	678.04
760314	PASNCAXF	676.58
760314	PASNGAXA	2915.19
760314	PASNILXC	1367.85
760314	PASNLABV	2397.91
760314	PASNLAMN	3004.56
760314	PASNMOXX	2075.24
760314	PASNNYPN	1686.32
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760314	PATNIAXO	1516.32
760314	PATNMOTC	1119.26
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760314	PATRINXA	1384.71
760314	PATROH37	1638.34
760314	PATWILXE	1255.5
760314	PAULIDXC	2018.53
760314	PAVOGAXA	1371.57
760314	PAWNILXC	725.37
760314	PAWNOKM	1251.94
760314	PAWNTXXA	1526.33

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760314	PAYNOHXA	1318.41
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760314	PBDYMACE	1240.77
760314	PBGRFLEZ	1329.71
760314	PBLSOHXA	693.49
760314	PBPONMXC	1728.61
760314	PBVJPRCO	862.21
760314	PCBHCA01	445.63
760314	PCBHCA11	572.19
760314	PCBHFLNT	785.59
760314	PCBHWAXA	1584.8
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760314	PCCYORXX	1732.76
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760314	PCHNIACO	878.26
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760314	PCHROKMA	1837.58
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760314	PCJTIAXO	898.5
760314	PCKNMSMA	1928.23
760314	PCKNSCES	1120.68
760314	PCKRNEXL	1367.89
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760314	PCKTWIXB	1357.06
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760314	PCLTSCMA	1005.16
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760314	PCRVCAXF	607.67
760314	PCSTOKMA	1175.25
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760314	PCYNMSBA	3461.15
760314	PCYNMSM/	4602.67
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760314	PDCHKYAB	1889.75
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760314	PDCHKYRL	794.5
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760314	PDLYCA11	667.89
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760314	PDMTMOX	2466.44
760314	PDMTOKM	801.22
760314	PDMTSCES	892.34
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760314	PDVLMIXM	1590.32
760314	PDVLWIXA	1232.38
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760314	PECSTXXB	393.16
760314	PEELWAXA	1416.34
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760314	PEVRSDXA	3422.76
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760314	PGHKNYWS	1551.03
760314	PGISWAXX	1590.66
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760314	PHBGMTXC	1108.05
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760314	PHBGOHXA	1056.48
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760314	PHLAMSBY	3461.15
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760314	PHLAPAAZ	241.26
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760314	PHLAPAKR	892.51
760314	PHLAPALO	241.26
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760314	PHLAPAMY	791.76
760314	PHLAPAOR	273.02
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760314	PHLAPAPI	264.85
760314	PHLAPAPO	244.22
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760314	PHLAPASA	249.95
760314	PHLAPASB	1027.2
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760314	PHLNCAXF	1065.46

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760314	PHLPWVPI	1175.8
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760314	PHNAAZGY	1820.33
760314	PHNAAZIA	1820.33
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760314	PKHLNCXA	1256.05
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760314	PKLKTXXA	1506.69
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760314	PKRVND01	1464.44
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760314	PLANTXXF	715.49
760314	PLANTXXK	726.44
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760314	PLMNAZMA	1681.48
760314	PLMNIAXO	1136.3
760314	PLMNMIXI	1350.85
760314	PLMNWAX	1393.44
760314	PLMOCA11	974
760314	PLMOIAXO	781.91
760314	PLMOILXD	1124.61
760314	PLMOINXA	1763.83
760314	PLMOMAC	522.07
760314	PLMOMEXA	1381.24
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760314	PLMOMNF	474.65
760314	PLMONCXA	933.3
760314	PLMONEXL	1510.67
760314	PLMONHLH	706.63
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760314	PLMRAKXA	3128.51
760314	PLMRIAXO	1235.55
760314	PLMRIDXX	1297.27
760314	PLMRMAPI	1024.59
760314	PLMRMNXI	1527.7
760314	PLMRNEXG	1107.84
760314	PLMRTXXA	1297.31
760314	PLMTFLXA	807.76
760314	PLMTGAMA	299.13
760314	PLMTNCXA	1357.53
760314	PLMTPAXP	1307.28
760314	PLMYILXC	1342.72
760314	PLMYINXA	1237.43
760314	PLMYMOXA	2968.05
760314	PLMYNEXL	1081.73
760314	PLMYNYPY	2234.33

760314	PLMYPAPA	1060.88
760314	PLMYTNMA	1331.89
760314	PLMYVAXA	987.65
760314	PLMYWIXA	1489.4
760314	PLNBFLBG	1329.71
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760314	PLNGOH04	1460.04
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760314	PLNSTXXA	1295.81
760314	PLNWMIM	1170.49
760314	PLOAHICO	189.95
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760314	PLPTTXXB	692.55
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760314	PLQMLAMA	671.66
760314	PLRDARXA	1555.39
760314	PLRGKYMA	957.56
760314	PLRKORXX	4098.61
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760314	PLSBWAXX	1141.43
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760314	PLSGPAPG	1647.67
760314	PLSHTNXA	1956.17
760314	PLSKIAXO	1758.48
760314	PLSKNYXA	1798.54
760314	PLSKTNMA	1611.93
760314	PLSKVAPU	409.13
760314	PLSKWIXA	496.99
760314	PLSLFLXA	936.04
760314	PLSMNYXA	1566.18
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760314	PLSPCAXG	314.24
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760314	PLTNILXE	841.83
760314	PLTNKSXA	2099.47
760314	PLTNMSMA	1577.27
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760314	PLTSNEXL	1308.52
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760314	PLUMTXXA	2092.53
760314	PLVLCA11	678.55
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760314	PLVNMTXC	4182.8
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760314	PLVRIAXO	1340.84
760314	PLVWARXA	2018.62
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760314	PMBRVAX/	1530.91
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760314	PMPKFLM/	1533.22
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760314	PMRYOHX/	865.54
760314	PMRYWA0	2239.55
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760314	PNCLCAXF	797.92
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760314	PNDRMOXA	3282.5
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760314	PNFDPAXB	1696.12
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760314	PNMTGAM	1479.42
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760314	PNTWNCX/	1862.31
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760314	PNVLOH35	929.19
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760314	PNVYCA11	897.6
760314	PNWDSCX/	1078.17
760314	PNYNCAXF	864
760314	PNYNNYPN	510.18
760314	POCLOKM/	714.89
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760314	POLDOH75	1009.27
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760314	POLKOHXA	2078.8
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760314	POMNCAXI	324.47
760314	POMNKSX/	1116.18
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760314	PONTTXXA	1526.33

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760314	POTSMOX/	1282.5
760314	POTSTXXA	915.24
760314	POTSWIXA	2161.74
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760314	POWLMOX	1483.41
760314	POWLTNX/	909.76
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760314	PRARIDXC	1301.89
760314	PRAYMTM/	989.02
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760314	PSCDCA11	659.03
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760314	PSCGMSMA	1091.83
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760314	PSCHMSMA	849.84
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760314	PSDNCA12	561.19
760314	PSDNCAXF	322.54
760314	PSDNFLXA	755.03
760314	PSFLIDXX	1096.92
760314	PSGHALXA	2687.28
760314	PSGHIAXO	1248.73

760314	PSGHNCXA	1456.74
760314	PSHTWI11	1317.73
760314	PSKNCA11	1160.74
760314	PSLYORXX	1732.76
760314	PSRBCA01	756.19
760314	PSSCNJPS	252.82
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760314	PSTNIAXO	1266.28
760314	PSTNIDMA	1688.5
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760314	PSTNMDPS	1384.19
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760314	PSVLNJ07	211.52
760314	PSVLNJ39	211.52
760314	PSVLNJPL	211.52
760314	PSVLNJUB	385.2
760314	PSVLNYPV	827.24
760314	PSVLOHXA	1474.8
760314	PSVLPAPV	450.6
760314	PSVLWIXA	1518.89
760314	PSVWCOXC	1559.2
760314	PSVWTNMT	1243.25
760314	PSWYNJ69	641.79
760314	PSWYNJAL	639.09
760314	PSWYNJPI	684.67
760314	PTAHAKXA	35922.85
760314	PTALAKXA	35922.85
760314	PTALPAPA	2681.29
760314	PTALTXXA	2378.78
760314	PTANTXXA	729.18
760314	PTANWA01	1332.11
760314	PTARTXPE	1198.19
760314	PTARTXWC	824.54
760314	PTARTXYU	890.33
760314	PTASMIXI	2388.15
760314	PTBGILPG	1277.79
760314	PTBGINXB	2286.72
760314	PTBGMIXJ	1382.65
760314	PTBGMOXX	1988.15
760314	PTBGNDXA	1609.37
760314	PTBGNEXS	2948.62
760314	PTBGTNMA	1391.9
760314	PTBGTXXA	1095.72

760314	PTBGVACD	872.14
760314	PTBGVAPB	455.05
760314	PTBGWVXA	1939.1
760314	PTBLAKZA	35922.85
760314	PTBLTXPT	1132.49
760314	PTBOINXA	1152
760314	PTBOMSXA	3701.73
760314	PTBONCXA	1046.46
760314	PTBRAKXA	25432.66
760314	PTBRLAMA	1283.74
760314	PTBYILXD	952.47
760314	PTBYNYXA	1289.82
760314	PTBYOHXA	903.55
760314	PTCHNYPC	802.67
760314	PTCHOH26	904.32
760314	PTCKVAXA	1062.3
760314	PTCMMSSL	4266.69
760314	PTCTFL16	1329.71
760314	PTCTFLXA	810.55
760314	PTCYFLXA	414.86
760314	PTCYGAMA	731.67
760314	PTEDWIXA	967.67
760314	PTERMNXP	1584.97
760314	PTEROKXC	1153.85
760314	PTERTXXA	458.9
760314	PTETTXPO	1105.52
760314	PTFDILXC	1490.25
760314	PTFDMAAA	557.43
760314	PTFDMAFE	563.42
760314	PTFDMEEA	1635.94
760314	PTFDNHBR	1444.24
760314	PTFDVTMA	2158.28
760314	PTFRVTYA	2320.87
760314	PTGMAKXA	35922.85
760314	PTGNAZEL	1662.35
760314	PTGNAZMA	1418.52
760314	PTHNNYPO	3334.63
760314	PTHPMIXI	1804.41
760314	PTHRMIMN	1376.45
760314	PTHRMINR	2111.11
760314	PTHSTXXA	967.37
760314	PTISTXPI	718.83
760314	PTISTXSP	770.49
760314	PTJRNYXA	1314.56
760314	PTKNLAXA	4207.45
760314	PTLDARMA	2117.66
760314	PTLDCT00	882.58

760314	PTLDINXA	1926.68
760314	PTLDME02	2109.7
760314	PTLDMECC	2109.7
760314	PTLDMECM	356.52
760314	PTLDMEFO	356.52
760314	PTLDMEOD	513.6
760314	PTLDMIPT	1395.41
760314	PTLDOHXA	1231.57
760314	PTLDOR02	670.8
760314	PTLDOR08	443.71
760314	PTLDOR11	416.62
760314	PTLDOR12	366.11
760314	PTLDOR13	352.63
760314	PTLDOR14	389.65
760314	PTLDOR17	379.64
760314	PTLDOR18	474.65
760314	PTLDOR62	642
760314	PTLDOR69	218.11
760314	PTLDORPB	218.11
760314	PTLDORQS	214
760314	PTLDORRN	1889.19
760314	PTLDORWA	218.11
760314	PTLDORWN	218.11
760314	PTLDPAXP	1545.25
760314	PTLDTNMA	1569.43
760314	PTLDTXXA	804.38
760314	PTLEORAS	1889.19
760314	PTLEORTE	416.62
760314	PTLEORXM	218.11
760314	PTLEORYF	1889.19
760314	PTLGORIA	1889.19
760314	PTLGORYR	1889.19
760314	PTLHOR18	1889.19
760314	PTLHOR92	1889.19
760314	PTLMCA01	616.49
760314	PTLNAKXA	35922.85
760314	PTLSNMMA	4066
760314	PTLTIDXX	1777.1
760314	PTLVTXXA	1699.46
760314	PTLWWA01	1100.64
760314	PTMCILXC	1544.48
760314	PTMCMTXC	848.04
760314	PTMNALXA	3830.6
760314	PTMNMSXA	2688.27
760314	PTMNTXXA	1098.46
760314	PTMOIAXP	1261.32
760314	PTMONH01	582.94

760314	PTMONHIS	582.94
760314	PTMOOHX/	1614.24
760314	PTMORIEM	1151.88
760314	PTMOVA09	342.4
760314	PTMOVA49	710.57
760314	PTMOVAHI	830.06
760314	PTMOVAHS	357.64
760314	PTMRAKXA	35922.85
760314	PTMRPAPM	543.17
760314	PTMTPAXP	1197.07
760314	PTNMCT00	1804.41
760314	PTNMILXD	1367.85
760314	PTNMNYPX	1566.18
760314	PTNMOKXA	1837.58
760314	PTNMTXXA	1486.91
760314	PTNYVTCH	2606.56
760314	PTOCTXXA	360.89
760314	PTOLCA01	1765.67
760314	PTORFLAC	1329.71
760314	PTORORXX	1732.76
760314	PTORWAFE	571.08
760314	PTPLNJPP	1499.63
760314	PTPLWVMI	1730.58
760314	PTRBNHCO	1526.42
760314	PTRCSCXA	1576.28
760314	PTRCTXXA	1526.33
760314	PTRLCAXF	1336.17
760314	PTRLINXA	1605.3
760314	PTRLPAXP	1427.34
760314	PTRLTXXA	641.91
760314	PTRSMAEA	1412.36
760314	PTRSTNXA	935.05
760314	PTRSWA01	1590.66
760314	PTRVOHXA	868.93
760314	PTRYKYMA	1928.23
760314	PTRYPAXP	1322.22
760314	PTRYVAXA	1574.44
760314	PTSBTXST	1399.26
760314	PTSDNYPS	965.27
760314	PTSJFLXA	1083.78
760314	PTSKMICS	1794.52
760314	PTSKMIMN	1929.89
760314	PTSKOHXA	1305.36
760314	PTSLFLAH	1329.71
760314	PTSLFLIJ	1329.71
760314	PTSLFLMA	631.69
760314	PTSLFLSO	729.27

760314	PTSLLAMA	1863.04
760314	PTSNIAXO	1057.59
760314	PTSNMIMN	1804.41
760314	PTSNMNXP	1372.68
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760314	PTSVWIXA	661.17
760314	PTTBNDXA	2153.48
760314	PTTNPAAR	304.01
760314	PTTNPAPI	392.99
760314	PTTRNEXU	2445.16
760314	PTTSTXXA	1526.33
760314	PTTTTXXA	1526.33
760314	PTTVPA01	605.79
760314	PTTVPAPO	605.79
760314	PTTVPASM	605.79
760314	PTTVTXXA	1526.33
760314	PTTWNYPI	1098.55
760314	PTTWPAPT	307.39
760314	PTTWWA0	825.61
760314	PTVLCA11	1346.74
760314	PTVLCOMA	836.44
760314	PTVLIAXO	1746.5
760314	PTVLILPV	1345.12
760314	PTVLPAXP	1180.47
760314	PTVLSCXA	1440.78
760314	PTVLWIXA	2316.25
760314	PTVYCA11	1336.17
760314	PTVYNYPY	457.06
760314	PTWANYPV	716.64
760314	PTWAWI11	1495.05
760314	PTWGWIXA	2161.74
760314	PTWLOHXE	786.71
760314	PTWNKSXA	1103.64
760314	PUBLCO06	511.25
760314	PUBLCOAH	1836.55
760314	PUBLCOMA	218.75
760314	PUBLCOSU	518.09
760314	PUNGVAXA	1158.08
760314	PUNXPAPU	1730.06
760314	PUXCMOAC	1569.69
760314	PVLNNYXA	2036.47
760314	PVLYMOAA	1065.68
760314	PVYDNYPD	919.17
760314	PWCYNEXL	1831.93
760314	PWHSOKM	1184.28
760314	PWHTKSXA	1823.19
760314	PWHTVAPV	1163.82

760314	PWISSC01	1649.6
760314	PWISSCXA	1286.7
760314	PWLKNDXA	3580.99
760314	PWLTVTXA	2916.26
760314	PWNGNYSS	1275.44
760314	PWNLMEEI	464.72
760314	PWNLVTBE	3122.94
760314	PWPNOHX/	1938.2
760314	PWPWILXA	1765.67
760314	PWPWMIX	1056
760314	PWPWWVX	2385.97
760314	PWRKKSYU	2538.68
760314	PWRSMIMI	1524.32
760314	PWRSORXX	2129.86
760314	PWSPGAAS	827.11
760314	PWTCRIHI	411.09
760314	PWVLMOX	1976.89
760314	PXLYCA11	1553.55
760314	PXTGPAPG	764.24
760314	PXTNILXC	1362.54
760314	PXTNNEXS	2445.16
760314	PXTNPAPA	370.86
760314	PXVLPAPV	767.75
760314	PYCKCAXF	1281.95
760314	PYLPWA01	551.26
760314	PYNTWIXA	1379.14
760314	PYNWARXA	1149.09
760314	PYSNAZMA	1786.47
760314	PYSNILPY	530.08
760314	PYSNUTMA	667.59
760314	PYSPTXXA	1949.8
760314	PYSPWIXA	1463.29
760314	PYTETXPA	1526.33
760314	PYTNCOMA	834.21
760314	PYTNTX04	1502.15
760314	PYTNTXXA	2191.06
760314	PYTTARXA	2145.09
760314	PYTTIDMA	1405.51
760314	PYVLAKXA	35922.85
760314	PYVLILXE	1267.69
760314	PYVLKYXA	1657.77
760314	PYVLMNXP	1804.92
760314	PYVLMOTI	1351.8
760314	PYVLOHXA	2047.64
760314	PYVLPAAM	1630.29
760314	PYVLPAPE	773.18
760314	PYWDNCXA	2024.78

760314	QANHTXM	498.28
760314	QEMDNMX	2494.94
760314	QKCYOHXA	1873.01
760314	QKGPNCXA	1264.18
760314	QKLKPAXQ	1086.26
760314	QKTWPAQ	1014.75
760314	QLCNWAXA	1590.66
760314	QMBYIAXO	1123.37
760314	QNCYCA12	1175.42
760314	QNCYFLXA	1237.26
760314	QNCYIL02	1399.69
760314	QNCYILQY	256.5
760314	QNCYKSXA	2367.01
760314	QNCYMACI	362.43
760314	QNCYMAH	362.43
760314	QNCYMIXG	1459.01
760314	QNCYMOX	3327.57
760314	QNCYWAX	2044.94
760314	QNHGAKXA	35922.85
760314	QNLNOKXA	3046.2
760314	QNLNTXXA	1506.47
760314	QNTCVAXA	871.28
760314	QNTNOKXA	1837.58
760314	QNTNVAQI	1073
760314	QNTRKSXA	3802.22
760314	QNTWMDC	1915.3
760314	QRTZAZXC	2959.26
760314	QRVLPAXQ	747.5
760314	QSTNIAXO	1163.22
760314	QTAQTXXA	1526.33
760314	QTMNARXA	1312.72
760314	QTMNGAX	1118.75
760314	QTMNMSA	3461.15
760314	QTMNMSM	3234.22
760314	QTMNTX02	1502.15
760314	QTMNTXXA	1626.44
760314	QUBRPRUF	2455.61
760314	QUENNMX	2940.57
760314	QULNMOF	1876.61
760314	QUNMKSXA	1451.65
760314	QUPWOKM	1837.58
760314	QUSTNMM	1949.67
760314	QUVYCAXF	899.19
760314	QZHLCAXF	777.25
760314	RACNMNXI	984.79
760314	RACNOHXA	1382.78
760314	RACNWI01	256.5

760314	RACNWI11	955.51
760314	RADLCAXF	1336.17
760314	RAFDNCXA	594.02
760314	RAFRFLXA	1436.88
760314	RAGNNEXC	2026.58
760314	RAKEIAXO	1673.57
760314	RALSTXXA	604.42
760314	RAMHNMX	2639.95
760314	RAMNCA11	778.4
760314	RAMNKSXA	1402.34
760314	RAMNOKXA	1141.6
760314	RAMRALXA	1067.6
760314	RAMYMNX	270.07
760314	RANDWAXX	1499.03
760314	RANLWVTF	1961.52
760314	RANRMNXI	2186.91
760314	RANROR01	1273
760314	RANRWAXA	858.53
760314	RARTILXD	1329.54
760314	RATNNMM	2831.48
760314	RAVNNYXA	898.37
760314	RAY NDXA	3572
760314	RAYLGAXA	1595.5
760314	RAYNLAMA	1055.41
760314	RBCCGAXA	1680.54
760314	RBDLALXA	1250.49
760314	RBDLALXB	1213.17
760314	RBLETXXA	1251.73
760314	RBLKWIXA	1457.55
760314	RBLNLAMA	2397.91
760314	RBNSCAXG	1186.97
760314	RBNSNCXA	1461.19
760314	RBNSTNXA	1486.49
760314	RBRDKYMA	1348.97
760314	RBRNCA11	509.36
760314	RBRTGAXA	458.94
760314	RBRTIDMA	1708.02
760314	RBRTILXC	1622.72
760314	RBRTMTMA	1310.84
760314	RBRTWI11	2299.26
760314	RBSNILXE	1189.97
760314	RBSNNDXA	1863.38
760314	RBSPTNXA	2042.72
760314	RBTNTXXA	985.38
760314	RBTPPART	388.62
760314	RBVLNCXA	1148.07
760314	RBVLNJRB	913.27

760314	RBVYNVXG	2146.03
760314	RCBHMOX/	1263.93
760314	RCBHWAX)	749.6
760314	RCCKOHXA	1156.63
760314	RCCTOHXA	1056.52
760314	RCCTWIAU	1741.62
760314	RCCTWIXA	1759.64
760314	RCCYIAXC	1281.6
760314	RCDLINXA	1814.42
760314	RCDLOHXA	2101.31
760314	RCDLTXRD	1478.14
760314	RCFDIDXC	2273.71
760314	RCFDKSXA	2627.36
760314	RCFDMN6(	494.68
760314	RCFDOHXA	607.29
760314	RCFDPAXR	1323.29
760314	RCFDUTMA	1967.61
760314	RCFLWIXA	1106.25
760314	RCFRALXA	2118.73
760314	RCFRCOXC	1662.01
760314	RCFRIAXO	879.24
760314	RCFRIL14	1399.69
760314	RCFRILAD	256.8
760314	RCFRILAJ	256.8
760314	RCFRILRC	1399.69
760314	RCFRILRE	396.71
760314	RCFRILRT	256.5
760314	RCFRMIMN	588.41
760314	RCFRMISE	1053.48
760314	RCFRMNRC	760.21
760314	RCFROHXA	1483.06
760314	RCFRVTIN	2046.91
760314	RCFRWAXB	1088.23
760314	RCGPVAXA	1017.14
760314	RCHDNDXA	2055.81
760314	RCHEGAXA	1859.45
760314	RCHEILXA	1254.55
760314	RCHETXXA	1526.33
760314	RCHLSCXB	391.83
760314	RCHMNCM	1034.82
760314	RCHNVAKC	1602.73
760314	RCHRMOX/	1850.97
760314	RCHRTXXA	1526.33
760314	RCHYMTXC	4182.8
760314	RCISILFP	1399.69
760314	RCISILRI	337.95
760314	RCISTNXA	1007.34

760314	RCKLCA01	445.63
760314	RCKLCA11	445.63
760314	RCKMGAES	1316.36
760314	RCKTIAXO	1752.27
760314	RCKTILXA	947.38
760314	RCKYOKMA	1657.39
760314	RCLDGAMA	2066.51
760314	RCLDIAXO	1976.2
760314	RCLDLAMA	1699.93
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760314	RCLDMOXA	1915.51
760314	RCLDNCXA	1285.58
760314	RCLDORXA	2336.49
760314	RCLDTXXA	1526.33
760314	RCLDVAXA	1107.84
760314	RCLDWAXA	972.8
760314	RCLDWAXB	1005.16
760314	RCLKNDXA	2695.76
760314	RCLKWI02	1741.62
760314	RCLKWIXB	1209.53
760314	RCMDCA11	302
760314	RCMDILXA	1611.21
760314	RCMDINAT	1615.36
760314	RCMDINDX	1615.36
760314	RCMDINXB	664.81
760314	RCMDKSXA	1718.46
760314	RCMDKYM	791.67
760314	RCMDMAX	1450.49
760314	RCMDMES	1792.89
760314	RCMDMIXC	1147.08
760314	RCMDMNX	973.91
760314	RCMDMOP	1109.42
760314	RCMDOHX	2432.37
760314	RCMDUTM	2060.73
760314	RCMDVA83	235.4
760314	RCMDVACC	380.58
760314	RCMDVAGI	725.72
760314	RCMDVAGI	264.12
760314	RCMDVAGY	767.32
760314	RCMDVAHI	366.45
760314	RCMDVAHI	252.22
760314	RCMDVAHS	362
760314	RCMDVAIT	346.51
760314	RCMDVALS	749.68
760314	RCMDVAPE	575.36
760314	RCMDVAPS	366.45
760314	RCMDVARA	303.62

760314	RCMDVASN	282.99
760314	RCMDVASF	216.53
760314	RCMDVATC	788.12
760314	RCMDVATC	252.22
760314	RCMDVAUI	770.4
760314	RCMDVAZC	1602.73
760314	RCMDVTXA	919.47
760314	RCMDWI11	1224.29
760314	RCMEVABA	1602.73
760314	RCMEVAXN	969.33
760314	RCMLALXA	832.46
760314	RCMTNCCC	183.91
760314	RCMTNCXA	183.91
760314	RCMTNCXE	319.29
760314	RCMTVAXA	918.02
760314	RCPKNJ02	667.04
760314	RCPKNJ38	1413.13
760314	RCPNORXA	1447.45
760314	RCPTILXC	1367.85
760314	RCPTIN01	1793.88
760314	RCPTMAM/	1423.4
760314	RCPTMOXA	1868.05
760314	RCPTMOXE	1868.05
760314	RCPTTXRP	1087.59
760314	RCPTWVXA	1827.13
760314	RCRDCANY	1163.09
760314	RCRDCAUU	488.05
760314	RCRPIAAC	2251.49
760314	RCRVWYXC	2217.13
760314	RCSNTXBZ	561.07
760314	RCSPMTXC	3371.61
760314	RCSPNYRS	1266.79
760314	RCSPTXXA	1954.8
760314	RCSPWYAV	4728.89
760314	RCSPWYM/	2821.87
760314	RCSQNCXA	1273.34
760314	RCTNILXA	1196.09
760314	RCTNMSAC	3461.15
760314	RCTNMSM/	3544.87
760314	RCTRARXA	1386.25
760314	RCVACA11	897.09
760314	RCVLIAXO	1466.5
760314	RCVLNYRH	1479.85
760314	RCVLTNXA	2310.99
760314	RCVYIAAC	1692.27
760314	RCVYVAXA	1062.3
760314	RCWDMOC	1394.34

760314	RCWDOHX	934.88
760314	RCWDWVE	619.1
760314	RCWLIAXO	886
760314	RCYVPAXR	1160.39
760314	RDBAALMA	3501.6
760314	RDBDILXE	1349.27
760314	RDBGWIXA	1616.51
760314	RDBHCAXF	326.31
760314	RDBKNJBA	1413.13
760314	RDBKNJRB	275.89
760314	RDBLCA01	818.25
760314	RDBOVTTU	610.63
760314	RDBSNCXA	812.43
760314	RDCKNYRC	1553.85
760314	RDCLIAXO	1066.11
760314	RDCLKYXA	1226.22
760314	RDCLNEXC	2756.15
760314	RDCYCA01	269.3
760314	RDCYCAGD	269.3
760314	RDCYMIMM	2514.24
760314	RDDCILXA	1626.87
760314	RDDGAKXA	35922.85
760314	RDDLORXA	1776.93
760314	RDDVAKXA	35922.85
760314	RDDWNMX	2588.97
760314	RDERNDXA	3140.66
760314	RDFDARXB	1055.53
760314	RDFDCT00	868.2
760314	RDFDIAXO	1237.43
760314	RDFDMEW	2293.52
760314	RDFDSD04	2925.47
760314	RDFDSDCO	2757.69
760314	RDFDWA01	817.35
760314	RDFDWIXA	943.48
760314	RDFLMNRA	1157.48
760314	RDFLMNRF	1525.43
760314	RDFLMNXF	1525.43
760314	RDFLMNXR	1645.15
760314	RDFRMOXA	1976.89
760314	RDFRTXXA	1526.33
760314	RDFRVARA	550.84
760314	RDGCCAXG	418.88
760314	RDGLTNMA	3047.83
760314	RDGRWI11	1600.55
760314	RDGWCOM	1559.2
760314	RDHKNYXB	1323.68
760314	RDHSILXC	1587.71

760314	RDHWOHX	1638.34
760314	RDKYINXA	879.37
760314	RDLDCAXF	330.12
760314	RDLDORXX	811.32
760314	RDLDSCXA	1009.14
760314	RDLDWIXA	1659.18
760314	RDLGMTM	1314.64
760314	RDLKMNXF	2159.43
760314	RDLNPAXR	834.09
760314	RDLPWIXA	1111.94
760314	RDLVALXA	2279.19
760314	RDLYCAXF	815.94
760314	RDLYIAXO	952.51
760314	RDMDOR0	1639.45
760314	RDMDWAJ	460.74
760314	RDMDWAS	460.74
760314	RDMDWAX	460.74
760314	RDMNILXC	1197.07
760314	RDMNTXXA	1526.33
760314	RDNGCA02	387.85
760314	RDNGCA11	302
760314	RDNGCA22	1163.09
760314	RDNGCT00	798.82
760314	RDNGIAXO	1758.48
760314	RDNGMALI	374.24
760314	RDNGMIXC	1658.54
760314	RDNGPARE	307.39
760314	RDNGVTMI	2836.61
760314	RDNROHXA	1336.9
760314	RDOKIACO	1267.14
760314	RDOKOKXA	2433.86
760314	RDOKTXHC	817.48
760314	RDPKPARP	397.44
760314	RDPNMTXC	1655.68
760314	RDPRNDXA	3709.43
760314	RDPTORXX	1708.02
760314	RDRCOKMA	1837.58
760314	RDRKTX02	1502.15
760314	RDRVNMM	2028.04
760314	RDSNWIXA	2161.74
760314	RDSPMOXA	1214.24
760314	RDSPNCXA	981.1
760314	RDSPSCXA	1652.76
760314	RDSPTXXA	1488.16
760314	RDSSLAXA	1670.14
760314	RDTNINXA	1103.26
760314	RDTWWIXA	1606.54

760314	RDVLGAXA	2263.78
760314	RDVLNCMA	851.76
760314	RDVLNCSI	1112.84
760314	RDVLOHXA	937.28
760314	RDVLPAXR	1602.9
760314	RDVLVAXA	1257.76
760314	RDVLWIXA	1580.43
760314	RDVLWVXA	1127.87
760314	RDVWORXA	1501.68
760314	RDWNMNF	990.78
760314	RDWRTXXA	1171.35
760314	RDWYIAXO	1747.65
760314	RDWYMOX	1632.73
760314	RDWYOHXA	1135.18
760314	RDWYSCXA	1278.18
760314	RDWYVAXA	1329.54
760314	RDWYWIXA	1434.19
760314	RDYRMIXG	5081.13
760314	RDYRMTXC	3768.63
760314	REDRWVXA	1514.01
760314	REDSNCXA	1081.3
760314	REEDOKXA	1837.58
760314	REESMIMN	1140.36
760314	REFGTXRF	1284.77
760314	REGNNDXA	1243.3
760314	REHGSDXA	3407.95
760314	RELYOHRE	909.89
760314	REMRMNX	1688.67
760314	REMSIAXO	1129.19
760314	REMSNYXA	1100.94
760314	RENNVAXA	1062.3
760314	RENONV02	253.63
760314	RENONV03	2016.91
760314	RENONV04	599.2
760314	RENONV12	587.09
760314	RENONV13	430.18
760314	RENONV14	618.59
760314	RENONV15	557.08
760314	RENONVCC	599.2
760314	RENONVMI	253.63
760314	RENPTXXA	1298.59
760314	RENVPARE	3055.66
760314	RESDCA01	461.13
760314	REVRMABE	802.67
760314	REVRMOXA	1976.89
760314	REVSLAXA	1254.08
760314	REW PARE	2835.29

760314	RFFNNCMA	1414.2
760314	RFLKCOXC	1559.2
760314	RFRMALXA	1415.78
760314	RFRVIDXC	1574.7
760314	RGANTXRG	1193.22
760314	RGBYIDMA	1385.09
760314	RGBYNDXA	3086.91
760314	RGCROHXA	1233
760314	RGCYMIXG	2684.24
760314	RGCYTXXA	358.54
760314	RGFMILRF	1369.86
760314	RGGNCOXC	1412.7
760314	RGLDALXA	1170.54
760314	RGLDNMXC	3050.74
760314	RGLYLAXA	1225.41
760314	RGMLOKXA	1837.58
760314	RGNSIDXC	3088.41
760314	RGNTNDXA	2568.34
760314	RGRSARAB	1907.38
760314	RGRSAREA	889.64
760314	RGRSARMA	912.24
760314	RGRSMNXF	886
760314	RGRSOH22	853.65
760314	RGRSTXXA	1526.33
760314	RGRVOR55	1081.38
760314	RGSPTXXA	1526.33
760314	RGSTGAXA	2062.92
760314	RGTWPAXF	1827.13
760314	RGVLINXA	996.73
760314	RGVLPA01	1630.29
760314	RGVLPARI	1037.81
760314	RGWDNJRV	249.95
760314	RGWYILXE	1617.5
760314	RGWYPAXF	1753.82
760314	RHBHDERB	2446.45
760314	RHBTMABA	1330.14
760314	RHDSIAXO	1076.42
760314	RHFDWIAA	1741.62
760314	RHHLMOXA	1976.89
760314	RHINGAXA	2197.78
760314	RHLDMOXA	1957.37
760314	RHMENDXA	3694.28
760314	RHMETXXA	1208.76
760314	RHNBNYXA	905.56
760314	RHNDTXRH	671.1
760314	RHNLWIXA	1389.46
760314	RHPTMOXE	960.95

760314	RHSPTXXA	2136.96
760314	RHWYNJRA	791.76
760314	RICEILXE	1367.85
760314	RICEMNXR	387.55
760314	RICETXXA	1769.35
760314	RICOCOXC	2542.58
760314	RIDECA11	3029.81
760314	RIDGMDRI	623.47
760314	RIFLCOMA	1557.79
760314	RIGROH24	2245.54
760314	RIGRPRCO	1314.69
760314	RILNCA12	531.15
760314	RILTCA11	352.24
760314	RILTOHCS	763.12
760314	RILYINXA	835.54
760314	RILYKSXA	1037.3
760314	RINZMSXA	3983.48
760314	RIO ILAB	1399.69
760314	RIO ILXD	1302.75
760314	RIO WIXA	2671.32
760314	RIPNCAXF	905.56
760314	RIPNWIXA	1133.43
760314	RIRIIDMA	1747.27
760314	RISCMOEX	1679.3
760314	RISNARXA	1038.11
760314	RIVSCAXF	862.68
760314	RIVSTXXA	1377.22
760314	RKCKTXXA	1526.33
760314	RKCVWVAA	1406.79
760314	RKDLMNXF	892.21
760314	RKHLMDRH	2066.04
760314	RKLDIDXC	437.07
760314	RKLDMAW	1046.25
760314	RKLDMELI	771.6
760314	RKLDMIXI	1804.41
760314	RKLDPAXR	1111.22
760314	RKLWTXXA	1844.98
760314	RKMNTNXA	1767.9
760314	RKRVOH33	524.56
760314	RKVLCT00	772.07
760314	RKVLIN01	1780.87
760314	RKVLMDMI	231.46
760314	RKVLMDRV	273.83
760314	RKVLMOXA	1821.78
760314	RKVLNERC	1221.94
760314	RKVLVARK	809.95
760314	RKWDMEY	2339.88

760314	RKWDMIR\	1207.47
760314	RKWDPAXF	1463.55
760314	RKWDTNM	1446.81
760314	RKWDTXXA	1526.33
760314	RKWLTXPA	871.19
760314	RKWYORXA	1732.76
760314	RLFKMSAE	3461.15
760314	RLFKMSMA	1591.95
760314	RLFLMNXR	1341.52
760314	RLGHILXE	1287.21
760314	RLGHMSAD	1249.42
760314	RLGHMSM/	1249.42
760314	RLGHNCDU	551.65
760314	RLGHNCGA	631.69
760314	RLGHNCGL	511.63
760314	RLGHNCHE	316.21
760314	RLGHNCHC	316.21
760314	RLGHNCJO	748.83
760314	RLGHNCJV	1531.56
760314	RLGHNCJY	1531.56
760314	RLGHNCMC	531.7
760314	RLGHNCSB	658.86
760314	RLGHNCSI	688.78
760314	RLGHNCZY	316.21
760314	RLGINCMN	1531.56
760314	RLGINCZG	1531.56
760314	RLHLCAXF	547.97
760314	RLLGMNXR	1139.25
760314	RLMDILAG	1367.85
760314	RLNGMNXF	1293.63
760314	RLPRINXA	1244.75
760314	RLSVINXA	1854.18
760314	RLTENDXA	3630.85
760314	RLTNIAXO	2038.86
760314	RLTNOKMA	1569.69
760314	RLTNPAXR	1762.42
760314	RLTTPARO	2659.34
760314	RLVLALMA	1291.83
760314	RLVLARXA	1565.54
760314	RLVLKYMA	971.77
760314	RLVLMOXA	1146.74
760314	RLVLMSMA	3787.29
760314	RLVLOHXB	1638.34
760314	RMBGPAXF	2093.65
760314	RMBRIAXO	945.79
760314	RMCKMDR	1421.86
760314	RMFRMEHI	765.73

760314	RMHLGAXA	1113.27
760314	RMLSMIMI	631
760314	RMNHPAXI	1630.29
760314	RMNYINXA	819.62
760314	RMNYNHSI	2068.65
760314	RMNYWVX	2070.02
760314	RMPRAKXA	35922.85
760314	RMRKWAX	1123.37
760314	RMSRNCXA	1201.61
760314	RMSYILXE	1367.85
760314	RMSYINXA	1348.84
760314	RMSYNJRM	547.97
760314	RMTNINXA	2666.4
760314	RMTNVARE	1010.68
760314	RMUSMIXG	1694.67
760314	RMVLILRM	1005.07
760314	RMVLMOX	1976.89
760314	RMVLTXXA	343.98
760314	RNBCIA01	1527.36
760314	RNBCIAXO	1038.03
760314	RNBGCAXF	1336.17
760314	RNBOOH3G	1638.34
760314	RNBYTXXA	380.41
760314	RNCACAXF	351.17
760314	RNCNGAXA	1061.87
760314	RNCNPRUR	3083.18
760314	RNCNTXXA	886.05
760314	RNDAIAXO	1339.21
760314	RNDGNHCE	1581.2
760314	RNDHIAXO	1319.7
760314	RNDHMAM	392.05
760314	RNDHNENV	2504.91
760314	RNDHNYXA	1863.47
760314	RNDHUTXC	1933.06
760314	RNDHVTPL	2129.17
760314	RNDHWIXE	2419.4
760314	RNDLIAXO	958.29
760314	RNDLKSXA	1775.04
760314	RNDLMNXI	1535.84
760314	RNDPMTXG	1428.71
760314	RNDTOKXA	1286.7
760314	RNDTUTXC	1933.06
760314	RNGETXRU	1526.33
760314	RNGLCOXC	2179.85
760314	RNGLGAXB	918.57
760314	RNGLLAXA	1470.99
760314	RNGLMEPL	3362.07

760314	RNGLTXXA	1327.4
760314	RNGRGAXA	1902.2
760314	RNGRTXMI	2159.22
760314	RNGSIAXO	1789.47
760314	RNHRALXA	2158.1
760314	RNHWILXE	1367.85
760314	RNKNILXC	1367.85
760314	RNKNMIXG	1018.64
760314	RNKNNYRN	474.74
760314	RNKNTXRK	1635.47
760314	RNLKILRL	1174.43
760314	RNLKMNXA	1956.94
760314	RNLKNYRL	1334.63
760314	RNLKWIXA	1167.24
760314	RNLSIACO	765.65
760314	RNLTILXE	1255.5
760314	RNMDNJBK	806.95
760314	RNMGCAXI	674.83
760314	RNMNNCXA	871.28
760314	RNMRCA11	597.32
760314	RNMTNV12	2751.91
760314	RNMTTNXA	1035.89
760314	RNMTTXXB	1526.33
760314	RNNGOKM	1641.08
760314	RNPSCA11	561.19
760314	RNRPNCXA	852.58
760314	RNRVOHXA	1618.74
760314	RNSDCA11	659.03
760314	RNSLINXA	2782.81
760314	RNSMILXA	1454.39
760314	RNSMMIXJ	1640.14
760314	RNSPCAXF	982.77
760314	RNTHCAXF	1108.05
760314	RNTLILXC	1152.43
760314	RNTLKSXA	1669.03
760314	RNTNWA01	496.18
760314	RNTNWA05	1559.03
760314	RNTWMDR	292.07
760314	RNTZGAXA	2233.39
760314	RNVLALXA	2506.71
760314	RNVLMNXA	270.07
760314	RNVLNMXC	3050.74
760314	RNWCIACC	1479.3
760314	RNWDOKXA	1837.58
760314	ROBSPAXR	1165.74
760314	ROBYMOXA	1892.83
760314	ROBYTXRB	1438.21

760314	ROCHIAXO	1356.89
760314	ROCHILRC	1019.2
760314	ROCHINXA	2106.36
760314	ROCHKYXA	1377.35
760314	ROCHMAN	979.86
760314	ROCHMIMI	965.61
760314	ROCHMNH	1556.04
760314	ROCHMNR	205.27
760314	ROCHNHW	1142.55
760314	ROCHNY01	856
760314	ROCHNY11	1551.03
760314	ROCHNYCT	331.83
760314	ROCHNYEI	331.83
760314	ROCHNYLN	856
760314	ROCHNYXA	844.23
760314	ROCHNYXB	331.83
760314	ROCHNYXC	476.11
760314	ROCHNYXD	476.11
760314	ROCHNYXE	797.28
760314	ROCHNYXF	476.11
760314	ROCHNYXG	797.28
760314	ROCHNYXH	703.38
760314	ROCHNYXJ	706.93
760314	ROCHNYXK	797.28
760314	ROCHPARC	1048.21
760314	ROCHTXXA	1526.33
760314	ROCHVTSP	376.13
760314	ROCHWA01	728.93
760314	ROCJNYEG	1551.03
760314	ROCKKSXA	1150.64
760314	ROCKMIMI	2111.11
760314	RODLMOXA	989.24
760314	RODLNYRD	1031.99
760314	RODLWIXA	1040.85
760314	ROE ARXA	878.21
760314	ROFFOKMA	1933.36
760314	ROGNLAMA	1047.66
760314	ROLDIAXP	875.65
760314	ROLFIAXO	1266.28
760314	ROLLKSXA	2627.36
760314	ROLLMOAL	2045.84
760314	ROLLMOXA	999.94
760314	ROLLNDBC	2558.06
760314	ROMATXXA	1687.26
760314	ROMEGABI	942.88
760314	ROMEGATL	735.26
760314	ROMEMEX	2227.18

760314	ROMENYRI	397.95
760314	ROMEPAXF	1762.42
760314	ROMOMIM	1198.61
760314	RONETXXA	1526.33
760314	RONKALXA	461.38
760314	RONKILXD	1270.9
760314	RONKINXA	751.87
760314	RONKLAXA	1553.21
760314	RONKTXWC	580.92
760314	RONKVA49	666.52
760314	RONKVABK	362
760314	RONKVABS	901.33
760314	RONKVACS	685.27
760314	RONKVACV	806.95
760314	RONKVAGC	760.73
760314	RONKVALK	412.38
760314	RONLVA31	1602.73
760314	RONNINXA	1897.32
760314	RONNMTXC	3170.3
760314	RORSPRRR	1714.05
760314	ROSCILXA	1210.94
760314	ROSCNYXA	1880.72
760314	ROSCSDXA	3535.28
760314	ROSCTXRS	1034.43
760314	ROSEMNXA	2123.14
760314	ROSLNEXH	1277.88
760314	ROSLWAXA	1380.69
760314	ROSMCA11	348.99
760314	ROSSNDXA	3581.97
760314	ROTANNXA	8560
760314	ROVLILXC	1081.68
760314	ROVLINXA	1238.12
760314	ROVLKSXA	992.92
760314	ROVLNCXA	2409.64
760314	ROWLARXE	1180.17
760314	ROWNIAXC	1678.19
760314	ROWNTXXA	1185.69
760314	ROXIMSAA	3461.15
760314	ROXIMSMA	3004.56
760314	ROY MTXC	3128.12
760314	ROY NMXC	2800.87
760314	ROY UTMA	493.7
760314	ROY WA01	673.5
760314	ROYLIAXO	1253.83
760314	ROYLILXC	1109.89
760314	ROZLKSXA	2627.36
760314	RPBKORXX	1333.39

760314	RPBLKSXA	2304.35
760314	RPBLMIMN	1857.05
760314	RPBLMOPE	387.51
760314	RPBLOHXB	1279.55
760314	RPBLWAXA	1714.01
760314	RPCYNEXG	2145.05
760314	RPCYSD01	731.45
760314	RPCYSDCO	731.45
760314	RPDRPR01	1785.23
760314	RPDRPRCO	1011.19
760314	RPHNVAXA	1165.02
760314	RPLJMTXC	1428.49
760314	RPLYMS01	3461.15
760314	RPLYMSMA	3722.14
760314	RPLYNYXA	2189.86
760314	RPLYOH39	2368.94
760314	RPLYOKMA	1657.39
760314	RPLYTNMA	2123.91
760314	RPLYWVAB	1453.45
760314	RPPYIAXO	1239.87
760314	RPRTIDXC	1915.17
760314	RPRTVTGR	2993.18
760314	RPRTWVXA	2194.23
760314	RPRVMIMN	1482.98
760314	RPTNALXA	2741.13
760314	RPVLGAMA	1440.05
760314	RPVLTXXA	980.72
760314	RPVYSDCO	1071.5
760314	RQLKNYXA	1566.18
760314	RRDNWAXX	1051.34
760314	RRGPNCXA	1831.8
760314	RRHLNCXA	982.26
760314	RRKVNVXF	1152.05
760314	RRRTVAXA	2047.64
760314	RRSPPAXR	1002.08
760314	RRVLALMA	911.73
760314	RRVLMOPL	387.51
760314	RRVLPAXR	1397.16
760314	RRVLTNMA	1632.01
760314	RRVYPAXR	1377.86
760314	RSBDARXA	1268.85
760314	RSBDMTXC	2619.87
760314	RSBDSDXA	3914.1
760314	RSBDTXXA	983.97
760314	RSBGOHXA	1638.34
760314	RSBGOR16	1889.19
760314	RSBGOR57	1420.36

760314	RSBGTXRR	688.74
760314	RSBGVAXA	841.41
760314	RSBHMIMN	1439.88
760314	RSBONCXA	960.18
760314	RSCLILXE	1411.59
760314	RSCMMIXG	1979.29
760314	RSCTKSXA	2582.81
760314	RSCYMIXJ	1999.19
760314	RSCYMNRC	270.07
760314	RSCYNEXL	1546.41
760314	RSDLIN01	1883.59
760314	RSDLLAXA	1060.11
760314	RSDLMSMA	4341.76
760314	RSDLOKXA	1614.93
760314	RSELTXXA	1001.48
760314	RSFECA12	648.08
760314	RSFRMNXR	1417.36
760314	RSFRNYRF	1919.15
760314	RSFWGAXA	958.12
760314	RSGLNDXA	2392.95
760314	RSHLIACO	1727.62
760314	RSHLILXE	1343.06
760314	RSHLMSXA	2244.47
760314	RSHLNCXA	1544.69
760314	RSHLVALE	1062.3
760314	RSHMMNX	1344.56
760314	RSHRTXXA	888.27
760314	RSHSOHXA	1035.33
760314	RSHTILWD	1045.99
760314	RSHTWIXA	1209.96
760314	RSKNFLXA	401.98
760314	RSKNNEXL	2188.79
760314	RSLLILRZ	737.91
760314	RSLLNJRL	791.76
760314	RSLNNYRO	344.75
760314	RSLNSDXA	3535.28
760314	RSLNWAXX	1564.43
760314	RSLWINXA	1611.03
760314	RSMDCA11	1417.45
760314	RSMGCA11	473.62
760314	RSMGCAHA	1163.09
760314	RSMRTNXA	1157.95
760314	RSMTMNXI	854.42
760314	RSMYOHRC	354.34
760314	RSNGOHXA	1036.15
760314	RSNRIAXO	1271.2
760314	RSPNNYXA	2519.72

760314	RSPNOHXA	1061.48
760314	RSRVLAXB	1548.29
760314	RSRVMTXC	6086.37
760314	RSRVNMXC	3397.55
760314	RSSLIAXO	1266.71
760314	RSSLKSXA	2177.02
760314	RSSLKYXB	972.89
760314	RSSLMAMA	1024.59
760314	RSSLMNXA	1555.52
760314	RSSLOHXA	983.03
760314	RSSLPARU	1762.42
760314	RSSNINXA	1297.44
760314	RSSNMDXR	803.14
760314	RSSPKSXA	2627.36
760314	RSSPKYXA	2390.42
760314	RSSPOKMA	1131.33
760314	RSSTTXXA	3008.93
760314	RSTNARXA	2145.09
760314	RSTNLAMA	1311.91
760314	RSTNTXXA	1203.79
760314	RSTNVA31	652.31
760314	RSTNVA91	652.31
760314	RSTNVABH	652.31
760314	RSTNVAFM	241.56
760314	RSTRKYES	911.73
760314	RSTWMDR	406.34
760314	RSVLCANL	535
760314	RSVLCAXF	352.67
760314	RSVLILXD	500.89
760314	RSVLIN01	1141.56
760314	RSVLMIMN	609.69
760314	RSVLMINR	652.31
760314	RSVLMNFY	507.14
760314	RSVLMNFZ	1556.04
760314	RSVLNYRV	1412.36
760314	RSVLOH69	1638.34
760314	RSVLPAXR	1201.91
760314	RSVLWIXA	2040.88
760314	RSVRINXA	1266.97
760314	RSVTAZXC	1722.79
760314	RSVTMNXR	1584.97
760314	RSVTOKXA	1520
760314	RSVTUTMA	1108.39
760314	RSVTWAXA	1590.66
760314	RSVYUTXC	1458.2
760314	RSWDOHXA	1135.18
760314	RSWDTXXA	1242.91

760314	RSWLGAM	649.28
760314	RSWLNMM	693.75
760314	RSWLNMS	1199.08
760314	RTANTXRT	1613.56
760314	RTCLARXA	2145.09
760314	RTCYOKXA	1952.84
760314	RTFRNJRU	255.69
760314	RTFRTNXA	3027.2
760314	RTHBOHXA	1190.05
760314	RTHDIDXX	1144.81
760314	RTHSMNXF	1347.34
760314	RTHVIAXO	1359.76
760314	RTJTNYXA	814.06
760314	RTLDILXA	1318.37
760314	RTLDMAM	1028.87
760314	RTLDOHXA	1528.05
760314	RTLDVTWE	453
760314	RTLGGAMA	1414.2
760314	RTLGTNXA	1676.78
760314	RTMNOHX	742.75
760314	RTPKCA11	671.87
760314	RTPKNCBF	551.65
760314	RTTNMNXF	1643.35
760314	RTTNNCCE	2533.72
760314	RTTNOKMA	1837.58
760314	RTTWOH32	982.77
760314	RTVLMOXX	1976.89
760314	RTVLWAXA	1590.66
760314	RUBYAKXA	35922.85
760314	RUBYSCXA	1815.83
760314	RUBYTXXA	1501.47
760314	RUDDARXA	2145.09
760314	RUDDIA01	934.88
760314	RUDSNMX	2059.88
760314	RUDSNMX	1795.37
760314	RUFEOKXA	1837.58
760314	RUFSORXA	3016.44
760314	RULETXXA	1526.33
760314	RUMNAKX	35922.85
760314	RUSHCOXC	1226.31
760314	RUSHPAXR	1425.84
760314	RUSKTXXA	1655.38
760314	RUVLILXC	1048.6
760314	RUVLINXB	1046.55
760314	RUVLMORA	409.98
760314	RUVLNEUX	2445.16
760314	RUVLNYXA	2888.83

760314	RUVLOH53	1638.34
760314	RVBKTXXR	969.51
760314	RVDLCA11	958.33
760314	RVDLGAM/	701.02
760314	RVDLILRD	636.65
760314	RVDLKSXA	1139.89
760314	RVDLMIXG	1573.71
760314	RVDLNEXG	1554.54
760314	RVDLNJPL	902.78
760314	RVEDNJOR	687.84
760314	RVFLWI11	2353.06
760314	RVGVILRG	630.87
760314	RVHDNYRV	598.86
760314	RVJTMIXI	1076.93
760314	RVLLSDXA	2626.04
760314	RVNNMIXG	1078.95
760314	RVNNNERE	1229.73
760314	RVNNOH02	1041.5
760314	RVRATXXA	1511.87
760314	RVRBCA11	855.19
760314	RVSDCA01	430.7
760314	RVSDCA11	764.37
760314	RVSDCAML	507.78
760314	RVSDCAQU	1163.09
760314	RVSDIAXO	957.95
760314	RVSDIDMA	913.82
760314	RVSDMIRV	1321.71
760314	RVSDNJRS	1037.81
760314	RVSDRISO	856
760314	RVTNIAXP	1502.58
760314	RVTNILRV	1019.2
760314	RVTNKSXA	1001.18
760314	RVTNUTM/	684.16
760314	RVTNWVX/	2148.05
760314	RVTNWYBH	4728.89
760314	RVTNWYM	1980.18
760314	RVVLWVJS	1033.79
760314	RVWDMOX	1568.58
760314	RVWDWVS	1661.28
760314	RWBAAKZ/	66751.35
760314	RWBGWVM	1357.06
760314	RWLDNCM	924.95
760314	RWLDPAXR	1463.33
760314	RWLNWY0	4728.89
760314	RWLNWYM	1754.05
760314	RWLTTXXA	834.99
760314	RWLYIAXO	966.89

760314	RWLYMAH	1138.44
760314	RWSNOHX	813.59
760314	RWVLPAXR	931.8
760314	RXBGIDMA	1431.1
760314	RXBLNCXA	1231.53
760314	RXBONCXA	1162.88
760314	RXBRKSXA	1152.13
760314	RXBRMAW	327.03
760314	RXBYNYRX	2545.4
760314	RXPDMEXA	2339.88
760314	RXTNTXXA	1526.33
760314	RYANIAXO	1135.57
760314	RYANOKM	1494.96
760314	RYBHNHCE	1466.07
760314	RYCTINXA	1465.77
760314	RYCYGAXB	978.15
760314	RYCYTXAH	1502.15
760314	RYCYTXNE	630.96
760314	RYCYWAXA	1562.8
760314	RYDNOKXA	1837.58
760314	RYDRNDXA	2637.42
760314	RYE COXC	1253.83
760314	RYE NYRY	1551.03
760314	RYFRPARF	898.76
760314	RYGTMTXB	1661.75
760314	RYGTMTXC	1423.91
760314	RYHLFLXA	2086.8
760314	RYLOMIMN	439.3
760314	RYMNCAXF	1178.97
760314	RYMNILXC	1685.72
760314	RYMNMNX	387.55
760314	RYMNMSD	913.52
760314	RYMNNEXL	1010.94
760314	RYMNNHFL	986.11
760314	RYMNOHX	1160.01
760314	RYMNWAX	1569.39
760314	RYNLGAXA	1446.85
760314	RYNLILXD	870.94
760314	RYNLINXA	3759.94
760314	RYNLNDBC	802.71
760314	RYNSMTXC	2277.43
760314	RYTNGAM	991.12
760314	RYTNILXE	1046.97
760314	RYTNKYXA	2130.16
760314	RYTNMNRN	270.07
760314	RYUSKSXA	2627.36
760314	RYVLGAXA	2467.98

760314	RYVLLAMA	1218.52
760314	RYVLPARE	1845.49
760314	RYWDTXXA	1717.22
760314	SABGPAXS	1218.73
760314	SABLIAXP	1453.74
760314	SABNMNSA	628.86
760314	SABNOHXA	1420.53
760314	SABNTXXA	1407.14
760314	SABNWIXA	1536.52
760314	SACOMTXC	4182.8
760314	SAEGPAXS	857.67
760314	SAFEMOXA	1915.34
760314	SAGSCA11	731.41
760314	SAGSMACE	852.02
760314	SAGSTXSA	1011.83
760314	SALDCO07	1836.55
760314	SALDCOMA	1502.79
760314	SALDNCXA	1476.39
760314	SALDSC02	1649.6
760314	SALDSCXA	1104.58
760314	SALDTXXA	1201.01
760314	SALDVAXA	1164.63
760314	SALKNYQT	2649.75
760314	SALMAZXC	4496.35
760314	SALMIAXO	1959.38
760314	SALMILCB	1399.69
760314	SALMILSE	2513.73
760314	SALMINAS	1615.36
760314	SALMINXA	1765.03
760314	SALMKYXA	1382.4
760314	SALMMAN(	409.72
760314	SALMMEXA	2339.88
760314	SALMMOX/	529.74
760314	SALMNHNE	1053.22
760314	SALMNJSA	327.72
760314	SALMNYSM	1814.81
760314	SALMOH33	1331.76
760314	SALMOR01	1889.19
760314	SALMOR58	543.99
760314	SALMOR59	912.97
760314	SALMORAE	1889.19
760314	SALMSCMA	1577.27
760314	SALMSDXA	1323.38
760314	SALMUTM/	667.59
760314	SALMVAFL	397.44
760314	SALMVAM(	922.38
760314	SALMVASA	853.09

760314	SALMWIXA	1301.03
760314	SALMWVW	1014.19
760314	SALNKSAM	2337.99
760314	SALNKSQA	2337.99
760314	SALNKSTA	365.68
760314	SALNLAMA	2229.62
760314	SALNMIXG	1069.57
760314	SALNOKXA	1336.47
760314	SALNUTMA	2143.04
760314	SALSARXA	2145.09
760314	SALXIAXO	929.1
760314	SANATXXA	1526.33
760314	SANGTNMT	1634.66
760314	SANGTX01	1502.15
760314	SANGTX04	1502.15
760314	SANGTXDM	1502.15
760314	SANGTXJF	1502.15
760314	SANGTXXA	320.87
760314	SANGTXXB	330.07
760314	SANGTXXG	789.7
760314	SANSNMXC	2736.67
760314	SANTCA01	538.85
760314	SANTSCXA	1306.08
760314	SARKFLXA	744.93
760314	SARNWIXA	2161.74
760314	SASBAZXC	1444.16
760314	SATCCA12	668.75
760314	SATNNYSN	2206.9
760314	SATNNYSP	1551.03
760314	SAVGMTXC	4182.8
760314	SAVLOH67	707.4
760314	SAVLPAXS	2210.79
760314	SAVNNYSN	1197.59
760314	SAXNWI11	2161.74
760314	SAYROKMA	2336.84
760314	SAYRPAXS	438.74
760314	SBCHORXX	269.04
760314	SBDGMAM	421.54
760314	SBGRPRUR	2712.36
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760314	SBLTKSOR	4500.85
760314	SBLYIAAC	2518.44
760314	SBLYILXC	1367.85
760314	SBNDIN01	256.5
760314	SBNDIN03	945.84
760314	SBNDIN04	962.96
760314	SBNDIN05	1615.36

760314	SBNDIN11	1615.36
760314	SBNDIN13	1615.36
760314	SBNDINND	256.5
760314	SBNDWAXA	1468.94
760314	SBNGFLXA	480.86
760314	SBNGOH93	1412.36
760314	SBNLTXSB	1526.33
760314	SBNRILXE	1367.85
760314	SBPSTXSB	822.23
760314	SBRDMIXI	1185.65
760314	SBRDNCXA	1331.94
760314	SBRKNHNR	570.74
760314	SBRKSCSK	1088.06
760314	SBRSMEXA	1855.21
760314	SBSCPRCO	815.68
760314	SBSTCA11	687.92
760314	SBSTFLFE	997.75
760314	SBSTFLMA	691.69
760314	SBTHKSVI	1788.91
760314	SBTHNYSB	852.02
760314	SBTNMAEF	728.67
760314	SBTNMAFH	338.85
760314	SBTNVA05	1602.73
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760314	SBTNVTDP	272.46
760314	SBTSMEMF	1718.21
760314	SBVIOH26	1377.39
760314	SBVIOH28	891.82
760314	SBVLNHCS	2046.91
760314	SBVLPAXS	1762.42
760314	SBWKMEJE	1909.95
760314	SBWKNJ34	809.9
760314	SBWKVAXA	1062.3
760314	SBWNMISE	1734.86
760314	SCBGILCO	460.7
760314	SCBGILRS	773.95
760314	SCBGINXA	1647.63
760314	SCBGORXA	1634.62
760314	SCBGPAXS	821.42
760314	SCBGTXXA	2027.44
760314	SCBOALXA	1303.9
760314	SCBOMEBP	905.26
760314	SCBYMTXC	6045.29
760314	SCCRGAMA	1479.42
760314	SCCSARXA	1523.51
760314	SCCSNJCJ	421.24
760314	SCCYIAXO	2033.21

760314	SCCYKSMA	4067.46
760314	SCCYMOCC	623.72
760314	SCDLAZMA	476.24
760314	SCDLAZQF	218.75
760314	SCDLAZSH	672.43
760314	SCDLAZTH	577.37
760314	SCDLNYSR	753.32
760314	SCDLPASC	1430.33
760314	SCDMAZ89	1820.33
760314	SCDPWVSD	1107.15
760314	SCFDUTXC	733.38
760314	SCFLWIXA	1463.67
760314	SCHLIAXO	836.65
760314	SCHLKYXA	1854.1
760314	SCHLMIXG	1203.96
760314	SCHLNCHA	1098.38
760314	SCHLNCMA	892.34
760314	SCHLNENW	1564.25
760314	SCHLORXX	982.77
760314	SCHLSCES	1283.74
760314	SCHLTNXA	2474.82
760314	SCHLVAXA	1052.15
760314	SCHNMEXA	2001.5
760314	SCHNNYSC	403.82
760314	SCHNPASC	2077
760314	SCHRMNXS	470.46
760314	SCHRNYQH	2453.47
760314	SCHSGAXA	2197.91
760314	SCHSIAXO	1740.46
760314	SCHSMTXC	3291.36
760314	SCHVNYQN	1566.18
760314	SCHWPASV	968.05
760314	SCIOOHXA	1039.23
760314	SCIOORXA	345.91
760314	SCIPINXA	1140.53
760314	SCIPOKXA	1837.58
760314	SCIPUTXC	1933.06
760314	SCISLAMA	2154.47
760314	SCLDARXA	1949.8
760314	SCLDOH72	1097.22
760314	SCLDSDXA	1731.05
760314	SCLDTXXA	380.41
760314	SCLKNYQK	2814.1
760314	SCLVNMXC	3050.74
760314	SCMNILXA	1367.85
760314	SCMNKSXA	2627.36
760314	SCNDKSFE	1964.22

760314	SCNDMNX	1227.8
760314	SCNDWIXA	1411.37
760314	SCNKNCXA	1022.83
760314	SCNNPAXS	956.37
760314	SCNSMABH	2154
760314	SCOBMSM	3824.39
760314	SCOTNEXS	1526.76
760314	SCPKFLXA	1119.35
760314	SCPKILSP	798.82
760314	SCPPORXA	1170.19
760314	SCPTMIXI	1804.41
760314	SCRBNEXC	1501.68
760314	SCRLCAXX	232.7
760314	SCRMCA01	232.7
760314	SCRMCA02	394.53
760314	SCRMCA03	361.06
760314	SCRMCA04	232.7
760314	SCRMCA11	419.83
760314	SCRMCA12	488.05
760314	SCRMCA13	426.67
760314	SCRMCAAM	1163.09
760314	SCRMCACN	1163.09
760314	SCRMCADC	1163.09
760314	SCRMCAMS	1163.09
760314	SCRMCAMZ	221.62
760314	SCRMCATE	399.84
760314	SCRMCAW	232.7
760314	SCRMKYMA	1022.83
760314	SCRRNMM	1565.6
760314	SCRTCOMA	575.83
760314	SCRVGAXA	2227.65
760314	SCRYTXXA	1355.6
760314	SCRZNV11	1326.97
760314	SCTNARXA	2145.09
760314	SCTNAZXC	219.91
760314	SCTNIAXO	1657.94
760314	SCTNKSXA	1028.95
760314	SCTNNDXA	3360.01
760314	SCTNOH46	1170.49
760314	SCTNPA01	1630.29
760314	SCTNPASC	304.01
760314	SCTNPAXA	304.01
760314	SCTNSCXA	1135.95
760314	SCTNWIXA	1080.27
760314	SCTNWVSC	366.45
760314	SCTSMIMN	633.01
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760314	SCVLILXC	1367.85
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760314	SCVLKYXA	2487.62
760314	SCVLKYXR	2487.62
760314	SCVLMIMN	2471.36
760314	SCVLNCXA	1886.45
760314	SCVLNYXA	1126.03
760314	SCVLVAXA	944.55
760314	SCVYCA01	860.96
760314	SCWLOKXA	1726.98
760314	SDANTXXA	1526.33
760314	SDBRMABF	356.57
760314	SDDSTNMA	1088.06
760314	SDFDMACC	1467.14
760314	SDLIKYXA	1538.15
760314	SDLIMOTA	1724.07
760314	SDLIOH87	1629.48
760314	SDLKCOXC	1559.2
760314	SDLKMIMN	1108.95
760314	SDLLILXC	1338.36
760314	SDNYIAXP	1206.23
760314	SDNYILXC	809.95
760314	SDNYINXA	990.31
760314	SDNYMEXA	1234.27
760314	SDNYMIXG	1801.92
760314	SDNYMTAC	4182.8
760314	SDNYMTM.	3751.51
760314	SDNYNCXA	1992.64
760314	SDNYNENV	3713.8
760314	SDNYNYXB	1478.91
760314	SDNYOHXA	288.73
760314	SDNYTXXA	2732.31
760314	SDRSILXC	957.39
760314	SDRTTXXA	1795.12
760314	SDSPCA11	1360.53
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760314	SDTNNEXS	1064.39

760314	SDTNNYPI	1741.15
760314	SDTNPASD	954.78
760314	SDVLKYMA	2130.16
760314	SDVLMDSD	2053.89
760314	SDVLMNSC	734.15
760314	SDVLVAXA	1009.14
760314	SDVYNV11	694.86
760314	SDWKMEY/	1800.38
760314	SEBKMN01	832.07
760314	SEBRKYMA	1185.86
760314	SECLOH38	958.59
760314	SECRILXD	1367.37
760314	SECTALXA	1660.47
760314	SEDNAZMA	1766.6
760314	SEDNAZSO	2106.49
760314	SEDNKSCH	2117.66
760314	SEDNMNXS	270.07
760314	SEFRDESF	2469.56
760314	SEGNTXXA	1526.33
760314	SEGVNCXA	1264.18
760314	SEKYFLXA	607.63
760314	SELMALMT	1331.89
760314	SELMCA11	746.73
760314	SELMNCMA	1439.02
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760314	SENCILSN	1056.95
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760314	SENCNEXS	2445.16
760314	SENCORXA	1732.76
760314	SENCSCMA	571.64
760314	SENCSDXA	3535.28
760314	SENCWIXA	1457.55
760314	SENGIAXO	1366.65
760314	SENOGAMA	1602.09
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760314	SENYMIXI	1804.41
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760314	SERNCAXG	1475.06
760314	SESDCA11	569.88
760314	SESDNCXB	861.31
760314	SESDOR64	2157.21
760314	SESNWYXC	3370.59
760314	SESPPAXS	865.63
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760314	SEVLMOXA	2135.98
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760314	SEVRNCXA	1534.89
760314	SEWNTNM	1111.86
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760314	SFLDMIDI	1794.52
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760314	SFLDMIOK	418.03
760314	SFLDMIOL	1794.52
760314	SFLDMIQJ	1804.41
760314	SFLDMITO	1794.52
760314	SFLDMIUP	1797.6
760314	SFLDMIWK	1794.52
760314	SFRCARXA	1542.64
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760314	SFRKPAXS	965.53
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760314	SFTBPA01	1630.29
760314	SFTHMNXS	1463.76
760314	SFTNILXE	4215.07
760314	SFVLILXE	1060.41
760314	SFVLKY01	2130.16
760314	SFVLLAMA	1341.1
760314	SFVLMTXC	4182.8
760314	SGATCA01	445.63
760314	SGBEFLXA	785.17
760314	SGBHFLXA	1585.1
760314	SGCHCOXC	2291.51
760314	SGCPWIXA	1735.97
760314	SGGVILSV	1150.21
760314	SGGVNCXA	1886.45
760314	SGGVOH74	1737
760314	SGGVPASG	1762.42
760314	SGGVVAXA	1062.3
760314	SGHRNYSG	2371.25
760314	SGINTXAA	1502.15
760314	SGINTXMQ	1094.65

760314	SGINTXSG	908.43
760314	SGKYFLMA	4072.89
760314	SGLDTXXD	428.9
760314	SGLDTXXE	578.61
760314	SGLKMNXS	1553.43
760314	SGMNAZXC	1681.48
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760314	SGMRMAY	610.63
760314	SGNVMOTI	1501.34
760314	SGNWMIAC	1794.52
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760314	SGNWMIEC	1794.52
760314	SGNWMIFA	256.5
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760314	SGNWMISH	1063.02
760314	SGNWMIW	418.03
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760314	SGRTNYSG	474.74
760314	SGRVTXAD	1502.15
760314	SGRVTXXA	1526.33
760314	SGSPCA11	646.45
760314	SGTCMIXG	864.35
760314	SGTEVIXX	1718.72
760314	SGTNCT00	926.96
760314	SGTNILXC	1390.83
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760314	SGTNMEYA	2074.3
760314	SGTNWI11	1234.14
760314	SGTROH92	1638.34
760314	SGTWLAXA	1894.67
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760314	SHAVOHDY	493.95
760314	SHAWMSES	3656.87
760314	SHBGIAXO	1758.48
760314	SHBGKYXA	1370.88
760314	SHBGMIXI	954.14
760314	SHBGWIXA	948.7
760314	SHBNILXA	1125.98
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760314	SHBNVTXA	1609.11
760314	SHBTMSMA	3559.03
760314	SHBYWI01	256.5
760314	SHCKNEXL	1903.32
760314	SHCKPAXS	1205.12
760314	SHCPTNXA	1514.01

760314	SHCTIAXO	792.36
760314	SHCTOHXA	844.7
760314	SHCVORXX	1560.7
760314	SHCYIAXO	1403.8
760314	SHCYMOXA	1944.06
760314	SHDDORXA	763.59
760314	SHDLOKXA	1810.4
760314	SHDMPAXS	2071.39
760314	SHDNKYXA	626.16
760314	SHFDALMT	1291.83
760314	SHFDIAXR	1046.59
760314	SHFDILXA	1636.59
760314	SHFDMAM	1823.37
760314	SHFDPAXS	2168.98
760314	SHFDTXXA	1526.33
760314	SHFLWI12	982.35
760314	SHFRNCXA	1235.68
760314	SHFRTNXA	1012.99
760314	SHFTCA11	621.2
760314	SHGKAKXA	35922.85
760314	SHGPPAXS	1727.37
760314	SHGVKYMA	1707.72
760314	SHHGOH92	481.89
760314	SHHGSCXB	825.91
760314	SHHMNYSH	1521.97
760314	SHHMVTXA	1799.7
760314	SHIPPAXS	1090.46
760314	SHKNMOXA	1455.16
760314	SHKNNYSK	1335.4
760314	SHKPMNSH	493.7
760314	SHKTAKXA	35922.85
760314	SHKVPAXS	1702.5
760314	SHLBIAXO	1269.58
760314	SHLBINXA	1142.89
760314	SHLBMIXG	2126.26
760314	SHLBMSDS	3866.08
760314	SHLBMTAL	3211.07
760314	SHLBMTMA	1590.75
760314	SHLBNCMA	1091.83
760314	SHLBNEXL	1557.66
760314	SHLBOHXA	1113.66
760314	SHLBVTPH	1033.28
760314	SHLDILXA	1168.27
760314	SHLHNCXA	1193.73
760314	SHLHOHXA	1218
760314	SHLHTNXA	3092.51
760314	SHLKAKXA	35922.85

760314	SHLKCA01	929.23
760314	SHLKOHXA	1082.24
760314	SHLKWIXA	852.96
760314	SHLMFLXA	718.01
760314	SHLNIATC	1691.37
760314	SHLNILXA	1206.45
760314	SHLNMOX/	1566.74
760314	SHLNNDXA	1285.71
760314	SHLNPASH	1152.78
760314	SHLNWIXA	1943.38
760314	SHLSINXA	2391.28
760314	SHLSNCXA	1606.54
760314	SHLTNCXA	979.18
760314	SHLVPAXS	884.38
760314	SHLWAZXC	2741.13
760314	SHLWTXXA	645.51
760314	SHLYIDMA	1216.25
760314	SHLYMNXS	1327.78
760314	SHMFAKXA	35922.85
760314	SHMKPASH	2169.36
760314	SHMLMEX/	2597.75
760314	SHMNGAX/	1155.56
760314	SHMNILXC	1100.47
760314	SHMNNYX/	1149.35
760314	SHMNTX05	320.87
760314	SHMNTXG(	1502.15
760314	SHMNTXX/	320.87
760314	SHMYAKXG	35922.85
760314	SHMYAKZB	35922.85
760314	SHNDIACO	1342.89
760314	SHNDOHSH	812.09
760314	SHNDPASH	1846.05
760314	SHNDVAXA	1458.5
760314	SHNGLAXA	1737.55
760314	SHNGMIXI	2347.92
760314	SHNGPAXS	2808.02
760314	SHNNILXA	1380.94
760314	SHNNMSM	3866.08
760314	SHNRTXSH	2972.46
760314	SHOHPAXS	1482.46
760314	SHOKCA01	299.13
760314	SHOKCA02	299.13
760314	SHOKCA05	299.13
760314	SHOPIDXC	2641.19
760314	SHPHMIXG	1317
760314	SHPHMTM/	673.12
760314	SHPHTXXA	1642.66

760314	SHPHWVXA	614.44
760314	SHPSINXA	1375.81
760314	SHPSMEXA	2074.3
760314	SHPTLA12	306.83
760314	SHPTLABS	491.64
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760314	SHPTLACT	321
760314	SHPTLAFJ	791.8
760314	SHPTLAHD	511.63
760314	SHPTLAMA	306.83
760314	SHPTLAQB	511.63
760314	SHPTLASG	811.53
760314	SHPTLATL	306.83
760314	SHPTLAYO	306.83
760314	SHPVKYXA	804.34
760314	SHQLMSMA	2552.25
760314	SHRDARXA	873.21
760314	SHRDILXA	1491.97
760314	SHRDIN01	1151.88
760314	SHRDMIXG	1794.86
760314	SHRDMOXA	1846.31
760314	SHRDMTXC	1877.81
760314	SHRDORXA	915.75
760314	SHRDWY09	4728.89
760314	SHRDWYM	2394.73
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760314	SHRKNMXC	2866.92
760314	SHRKTXSR	2468.36
760314	SHRLTXXA	1526.33
760314	SHRNCT00	1527.28
760314	SHRNKSXA	2119.54
760314	SHRNMAHI	1024.59
760314	SHRNOKXA	1837.58
760314	SHRNPASH	543.73
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760314	SHRVOHXA	742.75
760314	SHRWMAG	864.47
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760314	SHRYINXA	1208.37
760314	SHRYMACH	1215.22
760314	SHSAPASH	726.23

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760314	SHSHIDMA	1904.8
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760314	SHSPKSXA	5295.34
760314	SHSPNYQS	1526.42
760314	SHSPWVSS	1824.09
760314	SHTCILXE	1759.64
760314	SHTCOKXA	1837.58
760314	SHTNCAXF	1106.21
760314	SHTNMOXA	2410.32
760314	SHTNNEXS	1058.79
760314	SHTNWA01	681.68
760314	SHTWILXE	1669.29
760314	SHTWMDST	1014.75
760314	SHVLILXC	1096.11
760314	SHVLIN01	1337.24
760314	SHVLKYMA	1373.75
760314	SHVLMOXA	1976.89
760314	SHVLNYSV	1631.54
760314	SHVLTNMA	1251.86
760314	SHVLVASW	1107.15
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760314	SHVWMNR	470.46
760314	SHVYTNXA	1298.25
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760314	SHWDOHXA	1499.24
760314	SHWDORXA	1007.43
760314	SHWDWIXA	1067.73
760314	SHWMALXA	1447.58
760314	SHWNOH3	1908.24
760314	SHWNOKM	1072.53
760314	SHWNWIXA	2025.64
760314	SHWYILXC	1210.9
760314	SHYNNDXA	2743.95
760314	SICYNJSI	1119.82
760314	SIDNTNXA	2474.82
760314	SIGLILXC	1025.87
760314	SIGLPAXS	1978.6
760314	SILTCOMA	1559.2
760314	SILXMOXA	1976.89
760314	SIMICA11	712.11
760314	SIMLCOXC	1430.16
760314	SINASDXA	1734.26
760314	SINTTXSI	890.33
760314	SIRNWIXA	2306.53
760314	SISDTXXA	1501.72

760314	SITKAKXA	22360.69
760314	SJCBILXE	1161.76
760314	SJCPCA12	615.64
760314	SKCTMN01	1556.04
760314	SKCTMNSC	474.65
760314	SKCYWIXA	1450.92
760314	SKDMMOX	1492.56
760314	SKDMTXSK	1284.77
760314	SKEDOKXA	1722.31
760314	SKLNALXA	1378.63
760314	SKLRARXA	1067
760314	SKLYTXSK	1411.46
760314	SKNDMIXI	1804.41
760314	SKNTNYSE	1165.87
760314	SKOKILSK	853.65
760314	SKSCMTXC	2011.56
760314	SKSTMOAT	2045.84
760314	SKSTMOGR	979.52
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760314	SKTNCA01	269.3
760314	SKTNCA11	400.74
760314	SKTNCA12	557.68
760314	SKTNCA14	473.62
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760314	SKTNCAMC	406.6
760314	SKTNCAON	1163.09
760314	SKTNCASL	269.3
760314	SKTNILXA	1274.41
760314	SKTNKSAS	1705.88
760314	SKTNMOXA	1594.6
760314	SKVLMSAK	3461.15
760314	SKVLMSMA	2692.25
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760314	SKYKWAXX	1955.62
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760314	SLBAMNSA	1557.79
760314	SLBGIAXO	873.59
760314	SLBGIN01	567.1
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760314	SLBHCAXF	265.92
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760314	SLBNOHXA	931.03
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760314	SLCYNMMA	1829.43
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760314	SLDLWASI	734.15
760314	SLDNNYSE	504.27
760314	SLDRIAXO	1632.14
760314	SLDRKSXA	1513.41
760314	SLDTAKXA	5919.07
760314	SLEYMNXS	1385.26
760314	SLFLMACR	1713.8
760314	SLFTARXA	2213.7
760314	SLGBCAXF	614.22
760314	SLGHKYMA	924.95
760314	SLGNALXA	2294.29
760314	SLGRTNXA	912.32
760314	SLGVKSXA	1615.49
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760314	SLHLFLXA	1144.17
760314	SLHLNYXA	1141.6
760314	SLIDLAMA	1011.75
760314	SLIDTXXA	1090.8
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760314	SLKCUT30	1833.3
760314	SLKCUTEA	302.13
760314	SLKCUTEV	1833.3
760314	SLKCUTMA	174.41
760314	SLKCUTSO	366.11
760314	SLKCUTWE	249.27
760314	SLKCUTXD	174.41
760314	SLKDUTHT	391.36
760314	SLKDUTIT	1833.3
760314	SLKDUTVF	385.2
760314	SLKDUTYI	1833.3

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760314	SLKHMIXI	1804.41
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760314	SLLKMTXC	941.81
760314	SLLKORXX	5377.86
760314	SLLKWAXA	446.15
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760314	SLLVILXC	555.03
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760314	SLLYIAXO	1488.63
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760314	SLMNMDSI	2238.61
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760314	SLMNOKXA	3633.63
760314	SLMRTNMT	1031.78
760314	SLMTAKXA	35922.85
760314	SLNDTXXA	1204.56
760314	SLNDVTYA	3122.94
760314	SLNGOKXA	1837.58
760314	SLNGWIXA	1164.84
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760314	SLNSCA11	445.63
760314	SLNSCA12	571.42
760314	SLNSCA13	620.81
760314	SLNSCA14	636.09
760314	SLNSCA20	642
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760314	SLONIAXO	1071.58
760314	SLPHKYMA	1569.43
760314	SLPHLAMA	859.77
760314	SLPHOKXA	2158.4
760314	SLRGNDXA	447.22
760314	SLRKPAXS	817.35
760314	SLRNMDSL	1251.81

760314	SLSBPAXS	1576.67
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760314	SLSPARXA	1365.36
760314	SLSPFLXA	363.63
760314	SLSPILXE	1367.85
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760314	SLSPNYXA	1566.18
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760314	SLSPWIXA	3488.8
760314	SLSWOK07	1896.94
760314	SLSWOKMA	1709.13
760314	SLTDIN01	1467.7
760314	SLTLMSSU	1581.25
760314	SLTNCOMA	1559.2
760314	SLTNMNXS	1365.71
760314	SLTNORXA	1550.64
760314	SLTNPAST	718.53
760314	SLTNTXXA	2101.52
760314	SLTRIAAD	1527.36
760314	SLTRIAXO	712.49
760314	SLTRMOLA	2117.66
760314	SLTSNYSL	1060.67
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760314	SLTZOR66	902.74
760314	SLVLDESV	2815.94
760314	SLVLKYXA	802.29
760314	SLVLNCXA	995.19
760314	SLVLVAXA	1719.45
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760314	SLVPNVXF	2924.44
760314	SLVRCA11	601.13
760314	SLVSKYMA	1331.89
760314	SLVYNYAE	1551.03
760314	SLWBPASL	1060.41
760314	SLWKAKXA	35922.85
760314	SLWYMNXS	1584.97
760314	SLYNMIMN	780.12
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760314	SMBAAKXA	35922.85
760314	SMBGMDS	856.47
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760314	SMBYCT00	803.14
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760314	SMCTKSMA	2468.36
760314	SMDLMSSL	1892.06
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760314	SMFDUTMA	1943.21
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760314	SMFDWVXA	1196.9
760314	SMFRCT01	302.3
760314	SMFRCT02	624.62
760314	SMFRCTAT	1227.29
760314	SMFRCTCT	1227.29
760314	SMFRCTDS	302.3
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760314	SMFRCTQI	642
760314	SMFRINXA	1743.07
760314	SMFRNEAA	2389.65
760314	SMFRNYQM	694.13
760314	SMFRTXSF	1241.03
760314	SMGVKYXA	1092.98
760314	SMHRMTXC	3719.49
760314	SMISMDSI	1421.86
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760314	SMMTSDXA	2991.04
760314	SMNKILXA	1127.61
760314	SMNLALXA	1569.09
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760314	SMNLOKMA	1613.56
760314	SMNLTXSM	1788.91
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760314	SMNRNEXH	1761.99
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760314	SMPTNJ01	255.69
760314	SMPTPASM	2815.34
760314	SMPTTXXA	1526.33
760314	SMRCTXXA	1089.99
760314	SMRLMSM	2841.45
760314	SMRSIAXO	1222.37
760314	SMRSMTXC	1471.29
760314	SMRSNHHI	1937.38
760314	SMRSWI11	1089.9
760314	SMRTCOXC	1911.58
760314	SMRTKYXA	1150.04
760314	SMRTOH74	1782.28
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760314	SMRTTXXA	1478.14
760314	SMRTWIXA	2161.74
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760314	SMSNKSXA	1771.88
760314	SMSPARXA	1197.89
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760314	SMVLOKXA	4484.67
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760314	SMVLWVXA	2048.15
760314	SMVYCAXF	906.08
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760314	SMYRDESM	1430.33
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760314	SMYRGAMA	299.13
760314	SMYRGAPF	299.13
760314	SMYRNYXA	1734.56
760314	SMYRTNMA	791.67
760314	SMYRTXXA	944.17
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760314	SNANCALW	344.84
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760314	SNANMOM	430.48
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760314	SNANTX91	278.8
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760314	SNANTXMC	477.48
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760314	SNANTXSA	738.56
760314	SNANTXSH	580.75
760314	SNANTXSL	529.26
760314	SNANTXSO	512.02

760314	SNANTXTA	408.57
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760314	SNANTXTS	278.2
760314	SNANTXUC	598.17
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760314	SNAOTXIA	278.8
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760314	SNAOTXWC	1502.15
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760314	SNAQTXKY	1502.15
760314	SNARCA11	1520.51
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760314	SNBBCA01	314.24
760314	SNBBCAXF	314.24
760314	SNBBCAXG	668.75
760314	SNBGMNXS	1584.97
760314	SNBHMOFF	3269.28
760314	SNBLNYXA	1565.02
760314	SNBNTXSB	443.02
760314	SNBRCA01	330.12
760314	SNBRCAXH	639.69
760314	SNBRCAXK	323.48
760314	SNBRCAXL	639.69
760314	SNBRCAXN	672.86
760314	SNBRIA01	1527.36
760314	SNBRIAXO	1758.48
760314	SNBRMNXS	1069.87
760314	SNBRMTXC	4165.64
760314	SNBRNDXA	2141.41
760314	SNBRNYXA	1199.56
760314	SNBRTNXA	1406.45
760314	SNBUCA02	302
760314	SNBYNCXA	1886.45
760314	SNBYOHXB	1380.51
760314	SNBYPASU	658.95
760314	SNCKMIXI	1399.99
760314	SNCKNHPA	979.26
760314	SNCKNYXA	1917.27
760314	SNCKTXXA	1526.33
760314	SNCKWIXA	1503.69
760314	SNCLCA12	571.98
760314	SNCRCA11	348.99
760314	SNCRWVCL	357.64

760314	SNCVNYXA	1539.6
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760314	SNCYKSXA	2480.77
760314	SNCZCA01	302
760314	SNCZCA11	941.39
760314	SNDACA96	439.3
760314	SNDACAGL	302
760314	SNDBINXA	2023.54
760314	SNDGCA01	302
760314	SNDGCA02	268.91
760314	SNDGCA03	302
760314	SNDGCA05	492.29
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760314	SNDGCA14	419.18
760314	SNDGCA15	439.3
760314	SNDGCA16	302
760314	SNDGCA64	302
760314	SNDGCABI	302
760314	SNDGCASN	1163.09
760314	SNDGCAZX	1163.09
760314	SNDGKYXA	1736.1
760314	SNDGTXSD	1635.47
760314	SNDHCAAX	439.3
760314	SNDHCAJM	302
760314	SNDHKYXA	2203.94
760314	SNDICAET	302
760314	SNDICAFY	543.17
760314	SNDICAXP	1163.09
760314	SNDJCA05	600.95
760314	SNDJCA13	1163.09
760314	SNDJCAHG	1163.09
760314	SNDKCA88	1163.09
760314	SNDMCAXF	328.23
760314	SNDNWYXC	3053.87
760314	SNDRAZXC	4008.09
760314	SNDSFLXA	1275.44
760314	SNDSMAOT	1412.36
760314	SNDSMIMN	2245.54
760314	SNDSMNSA	1629.87
760314	SNDSOH62	1168.91
760314	SNDVILXE	1835.82
760314	SNDWILXA	1331.66
760314	SNDWTXXA	524.34
760314	SNDYORXA	1185.65

760314	SNDYTXXA	380.41
760314	SNEDALXA	1949.03
760314	SNFCCA01	300.28
760314	SNFCCA04	315.14
760314	SNFCCA05	430.18
760314	SNFCCA06	461.13
760314	SNFCCA12	420.34
760314	SNFCCA13	445.63
760314	SNFCCA14	461.13
760314	SNFCCA17	461.13
760314	SNFCCA21	233.26
760314	SNFCCA64	543.17
760314	SNFCCACQ	1163.09
760314	SNFCCAFJ	300.28
760314	SNFCCAMK	233.26
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760314	SNFCCANV	233.26
760314	SNFCCASK	300.28
760314	SNFCCASY	300.28
760314	SNFDCAOB	233.26
760314	SNFDMIXI	1333.48
760314	SNFECAEJ	233.26
760314	SNFECALN	315.14
760314	SNFEMOXA	1976.89
760314	SNFENM58	299.13
760314	SNFENMM	299.13
760314	SNFENMNC	625.44
760314	SNFENMSV	455.05
760314	SNFFCADK	1163.09
760314	SNFLMSXA	3253.61
760314	SNFLNYSL	1686.32
760314	SNFNCAXG	587.56
760314	SNFRFLMA	551.65
760314	SNFRMECH	558.88
760314	SNFRMIXI	1012.09
760314	SNFRNCXA	277.77
760314	SNFRTXXA	1526.33
760314	SNFYNCXA	1351.2
760314	SNGBCA01	561.19
760314	SNGBTXXA	1344.01
760314	SNGHOKXA	1281.35
760314	SNGNCA11	778.4
760314	SNGRCAXF	850.26
760314	SNGRPRCO	2854.97
760314	SNGRTXXA	972.76
760314	SNHLMDSH	428.51
760314	SNHLMSXA	3823.71

760314	SNHLNCXA	1210.68
760314	SNHSWAXX	504.48
760314	SNIBPRUR	1999.27
760314	SNISFLXA	1274.8
760314	SNJCCAXG	914.68
760314	SNJCINXA	1641.59
760314	SNJNCA11	748.36
760314	SNJONMXC	4014.17
760314	SNJQCAXF	1171.82
760314	SNJSCA02	246.96
760314	SNJSCA11	543.17
760314	SNJSCA12	552.42
760314	SNJSCA13	572.19
760314	SNJSCA14	429.24
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760314	SNJSCA18	510.52
760314	SNJSCA21	269.3
760314	SNJSCA22	659.03
760314	SNJSCAJR	1163.09
760314	SNJSCAKC	246.96
760314	SNJSCAMC	1163.09
760314	SNJSCANN	1163.09
760314	SNJSCARM	269.3
760314	SNJSCAYB	642
760314	SNJSILSS	1367.85
760314	SNJTCAPU	1163.09
760314	SNJUCA10	1163.09
760314	SNLCCA11	1310.19
760314	SNLDCAXF	330.12
760314	SNLDILXD	1076.63
760314	SNLKPAXS	1565.67
760314	SNLNCA11	429.24
760314	SNLOCA01	299.13
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760314	SNLOCAQH	299.13
760314	SNLOCAQZ	1163.09
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760314	SNLZPRUR	1371.78
760314	SNMACA11	893.11
760314	SNMCCA11	343.86
760314	SNMCCAAC	343.86
760314	SNMGCAXF	1162.79
760314	SNMGTXXA	1490.12
760314	SNMICA11	523.27
760314	SNMNAZM	1077.83

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760314	SNMNILXA	1367.85
760314	SNMNINXA	1813.78
760314	SNMSCOM	2263.22
760314	SNMTCA11	302
760314	SNMTGAAS	2108.24
760314	SNMTGALR	884.55
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760314	SNPDCA01	554.52
760314	SNPLCAXF	331.06
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760314	SNPRWIXA	1084.4
760314	SNPSWAXA	1335.02
760314	SNRACA13	1159.84
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760314	SNRSCA11	655.74
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760314	SNRSNMXC	2107.13
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760314	SNSPPASS	1222.03
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760314	SNTFTXXA	1233.92
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760314	SNTMCAXF	314.24
760314	SNTNIAXO	1532.45
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760314	SNTNMIXG	1736.61
760314	SNTNNDXA	767.66
760314	SNTNNEXS	2195.17
760314	SNTNOKXA	1798.28
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760314	SNTNTNXA	1707.72
760314	SNTNTXAN	1502.15
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760314	SNTOTXXA	1859.96
760314	SNTQUTMA	767.49
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760314	SNVYNV11	461.13
760314	SNWFAZXC	3355.39
760314	SNYDNEXC	1675.62
760314	SNYDOKXA	1348.93
760314	SNYDTXSD	1580.52

760314	SNYMCAXF	698.97
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760314	SNYSNMXC	1084.81
760314	SNYSWA01	755.76
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760314	SOBYCTXW	896.27
760314	SOCYMOXA	1528.86
760314	SODSNYSD	2069.94
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760314	SOHNMNX	270.07
760314	SOHNMSD	917.12
760314	SOLKWAXX	1729.59
760314	SOLKWIXA	2161.74
760314	SOLNIAXO	877.06
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760314	SOLNOH24	736.8
760314	SOMTIDXC	1704.6
760314	SONMCA12	816.62
760314	SOPHWVSF	557.04
760314	SOPROKMA	1837.58
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760314	SORMSDXA	3535.28
760314	SORSNDXA	3627.73
760314	SORVNCXA	1081.77
760314	SORVNJSR	252.82
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760314	SOTSNYXA	1625.93
760314	SOVLKYXA	1884.66
760314	SOVLMACE	338.85
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760314	SPBGSC01	1649.6
760314	SPBGSCBS	748.83
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760314	SPBGTNMA	891.74
760314	SPBJFLTG	1329.71

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760314	SPFDILSW	796.85
760314	SPFDKYMA	2175.78
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760314	SPFDMOM(	318.86
760314	SPFDMOOS	2045.84
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760314	SPFDMOTU	462.71
760314	SPFDNENW	723.15
760314	SPFDOH32	256.5

760314	SPFDOH39	982.35
760314	SPFDOHAT	1460.04
760314	SPFDOR01	441.31
760314	SPFDPASF	809.43
760314	SPFDSCMA	1348.97
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760314	SPFDTNMA	911.73
760314	SPFDVASP	388.62
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760314	SPFEMO05	2045.84
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760314	SPHLTNMT	1504.21
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760314	SPKNILXS	1215.95
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760314	SPKNWACH	649.15
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760314	SPKNWAFA	388.92
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760314	SPKNWASP	1559.03
760314	SPKNWAVF	326.18
760314	SPKNWAW	511.25
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760314	SPKNWAZS	511.25
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760314	SPLDMEES	393.46
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760314	SPNCNYXA	1410.26
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760314	STBGNDXA	1945.56
760314	STBGNEXL	1659.7
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760314	STBRMIXI	1281.73
760314	STBROHSB	583.79
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760314	STBSAKXA	35922.85
760314	STBYMIXI	920.29
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760314	STBYWI11	1184.79
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760314	STCHARXA	1976.55
760314	STCHIAXO	1134.54
760314	STCHKYMA	818.81
760314	STCHMIMN	1166
760314	STCHMNSC	842.22
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760314	STCHVASC	4732.52
760314	STCKCA11	868.54
760314	STCKTNXA	999.98
760314	STCKVAXA	1310.36
760314	STCLMIMN	1761.73
760314	STCLMNXS	1584.97
760314	STCLMOMA	1328.64
760314	STCTIAXP	1076.42
760314	STCYARXA	1212.74
760314	STCYIAXP	920.93
760314	STCYINXA	2217.47
760314	STCYMOXA	1404.14
760314	STCYNEXL	1814.04
760314	STCYTXXA	1433.29
760314	STCYVASC	921.87
760314	STDLTXXA	1380.94
760314	STDRVASD	964.46
760314	STDVILCS	1367.85
760314	STEDNEXH	2445.16
760314	STEDNV11	507.78
760314	STELMOXA	2517.71

760314	STELNDXA	1584.8
760314	STEMILXE	1607.31
760314	STENMNXS	1584.97
760314	STETMOXA	1633.25
760314	STEZMOXA	1543.71
760314	STFDAZMA	1235.17
760314	STFDNJAH	1413.13
760314	STFDOR56	2184.38
760314	STFLMEXA	1336.9
760314	STFLNYXA	1255.07
760314	STFNKSWA	5356.68
760314	STFRCA11	1299.15
760314	STFRILXD	1099.32
760314	STFRINXA	520.23
760314	STFRKSBO	1975.05
760314	STFRKYMA	1743.42
760314	STFRMORE	387.51
760314	STFRMTXC	2166.88
760314	STFRORXX	1032.12
760314	STFRTXXA	773.1
760314	STFRVAXA	1120.33
760314	STFTILXE	1306.6
760314	STFVMOXA	1976.89
760314	STGBLAMA	711.72
760314	STGLOKMA	1974.49
760314	STGNMOXA	976.95
760314	STGRAKXA	35922.85
760314	STGRFLXA	795.27
760314	STGRGAXA	3670.78
760314	STGRKSXA	833.1
760314	STGRKYMA	2130.16
760314	STGRSCMA	1446.81
760314	STGRUTMA	3663.56
760314	STGYGAXA	1100.64
760314	STHLMIMN	2001.24
760314	STHLSCXA	750.75
760314	STHLVAXA	2087.83
760314	STHMCOXC	1559.2
760314	STHMNEXM	1860.99
760314	STHNCA11	800.57
760314	STHNOR40	738.21
760314	STHRMNXS	1407.39
760314	STHROR58	1399.65
760314	STIGMIMN	3392.47
760314	STIGMTXC	896.96
760314	STJHAZXB	3393.78
760314	STJHINSJ	1239.4

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760314	STJHMICJ	1794.52
760314	STJHMIXG	1757.15
760314	STJHWAXA	1418.05
760314	STJMMIXI	2607.42
760314	STJMMNXS	811.27
760314	STJMMOXA	1915.34
760314	STJNNYXA	1666.03
760314	STJOARXA	2145.09
760314	STJOINXA	965.27
760314	STJOTXXA	1523.29
760314	STJSILSH	1143.62
760314	STJSIN01	481.89
760314	STJSLAMA	2581.87
760314	STJSMISO	2006.51
760314	STJSMNSJ	606.52
760314	STJSMODJ	354.34
760314	STJSMODN	354.34
760314	STJSMOMD	468.53
760314	STJSPAXS	1592.33
760314	STJSTNXA	2474.82
760314	STKHSDXA	2697.08
760314	STKNSDXA	2499.43
760314	STKSLAXA	1467.06
760314	STKTNYSK	1330.14
760314	STLBILXE	1285.03
760314	STLBNENW	699.18
760314	STLCIAXO	1417.19
760314	STLDIAXO	1210.38
760314	STLDILXA	1367.85
760314	STLDMDSL	294.85
760314	STLDMOXA	1953.91
760314	STLDNEXH	1523.81
760314	STLEILXA	539.32
760314	STLEMNXS	1584.97
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760314	STLKIATC	299.13
760314	STLKWIXA	1734.08
760314	STLLMOXA	1280.62
760314	STLLOKXA	975.03
760314	STLMTXXA	945.71
760314	STLNLAMA	4049.31
760314	STLNNVXF	356.87
760314	STLRTXXA	1384.71
760314	STLSMIXG	1375.38
760314	STLSMO01	270.45
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760314	STLSMO07	479.45
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760314	STLSMO24	510.78
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760314	STLSMO26	544.8
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760314	STLSMO41	462.71
760314	STLSMO42	603.95
760314	STLSMO43	529.74
760314	STLSMO45	680.56
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760314	STLSMOPL	2045.84
760314	STLSMOW(	556.4
760314	STLSMOXT	521.86
760314	STLSMOZC	2045.84
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760314	STLUMOBN	1956.94
760314	STLVMOOH	318.9
760314	STLWTXXA	1466.16
760314	STMCAKXA	35922.85
760314	STMCMDSI	1730.58
760314	STMCMNX:	1106.72
760314	STMKFLXA	649.83
760314	STMKINXA	2136.32
760314	STMLNCXA	1901.86
760314	STMNINXA	1064.56
760314	STMNMNX	980.03
760314	STMNNYXA	1566.18
760314	STMNTXXA	2224.53
760314	STMPARM/	2642.99
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760314	STMRIDXX	1358.17

760314	STMRMDSI	370.86
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760314	STMYAKXA	35922.85
760314	STMYGAXA	2943.66
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760314	STMYKSXA	1120.2
760314	STMYMOLI	1503.99
760314	STMYMTM	1970.85
760314	STMYOHBA	1460.04
760314	STMYOHXA	1329.33
760314	STMYPAXS	2004.67
760314	STMYWVXA	2251.19
760314	STNBMOSU	1202.72
760314	STNDCAAA	1163.09
760314	STNDMEXA	1099.57
760314	STNDMIMN	1654.26
760314	STNGCOMA	2068.13
760314	STNGILBB	1399.69
760314	STNGILSI	865.29
760314	STNGKSXA	1213.38
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760314	STNGNDXA	1161.12
760314	STNGNEXL	1350.04
760314	STNGOHXA	760.17
760314	STNGOKXA	1105.14
760314	STNGVA08	359.01
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760314	STNLNCCE	791.67
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760314	STNLNYXA	2995.9
760314	STNLVAXA	1349.27
760314	STNLWI12	1654.26
760314	STNRNEXL	1366.26
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760314	STNTKYXA	2130.16
760314	STNTTXST	1474.07
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760314	STNWOKXA	1837.58
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760314	STONKYMA	4453.6
760314	STOWOH68	844.7
760314	STOWVTHI	322.41
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760314	STPHNEXM	1170.19
760314	STPLAKXA	35922.85
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760314	STPLKSHI	2627.36
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760314	STPLNENW	842.22
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760314	STPRILXE	2140.47
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760314	STPROHXA	1253.95
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760314	STPSWAXA	1590.66
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760314	STPTOHXA	1459.82
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760314	STRBWAXA	1590.66
760314	STRDNCXA	1739.99
760314	STRDOKXA	1369.81
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760314	STRGKYMA	1471.12
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760314	STRGMTXC	1500.31
760314	STRGOHXA	989.84
760314	STRGSDCO	2281.33
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760314	STRKIAAL	1527.36
760314	STRKIAXO	1324.19
760314	STRKNDXA	2656.04
760314	STRMWIXA	1249.08
760314	STRNARMA	2121.21

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760314	STRNMEXA	2339.88
760314	STRNMNXS	1584.97
760314	STRNOKXA	1655.46
760314	STRNTXXA	1526.33
760314	STRRSCXA	948.79
760314	STRSCT01	1040.81
760314	STRTFLMA	345.7
760314	STRTIACO	1178.37
760314	STRTILXA	1513.84
760314	STRTNDXA	3202.25
760314	STRTNENW	2445.16
760314	STRTOH75	888.1
760314	STRTOKXA	2355.97
760314	STRTTXXA	1526.33
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760314	STRVAKXA	35922.85
760314	STRWILXA	1306.08
760314	STRWTXOR	2004.2
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760314	STRYWYMA	2883.74
760314	STSNALMA	1091.83
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760314	STSNILXC	1003.83
760314	STSNMEXA	1284.47
760314	STSNMIST	1729.03
760314	STSNWAXA	540.14
760314	STSPCOMA	2283.08
760314	STSPCT00	1274.8
760314	STSPTXXA	1407.73
760314	STSTPASS	1383.64
760314	STSTSCXB	1837.87
760314	STTGARXB	1561.56
760314	STTLMSXA	3845.92
760314	STTLWA01	1559.03
760314	STTLWA02	363.8
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760314	STTLWA04	416.62
760314	STTLWA05	376.08
760314	STTLWA06	216.48
760314	STTLWACA	249.27
760314	STTLWACH	490.4
760314	STTLWADU	393.12
760314	STTLWAEL	662.59
760314	STTLWAHN	1070

760314	STTLWAKG	376.08
760314	STTLWALA	349.03
760314	STTLWAMT	1559.03
760314	STTLWANB	1559.03
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760314	STTLWAPA	462.92
760314	STTLWASU	442.85
760314	STTLWATA	260.99
760314	STTLWAWE	397.48
760314	STTLWAWE	379.64
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760314	STTMNDXA	1679.47
760314	STTMPAXS	817.44
760314	STTMWAGT	1559.03
760314	STTNAZXA	1140.79
760314	STTNCT00	962.02
760314	STTNILXE	1434.31
760314	STTNLAMA	990.22
760314	STTNNEXL	1846.65
760314	STTNNHXA	678.47
760314	STTNORXA	486.68
760314	STTNVA14	1602.73
760314	STTNVAST	576.17
760314	STTNVAVE	872.14
760314	STTNWAHC	456.63
760314	STTNWVBA	661.39
760314	STTOWAGL	1559.03
760314	STTOWAJM	1559.03
760314	STTRILXC	1236.49
760314	STTWNYXA	1240.56
760314	STTWOKXA	2931.16
760314	STTWPAXS	1567.81
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760314	STVLIA01	1527.36
760314	STVLIAXO	1171.35
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760314	STVLMNST	717.76
760314	STVLMOXA	1976.89
760314	STVLMTMA	610.93
760314	STVLNCXA	898.29
760314	STVLTXXB	1500.23
760314	STVLWIXA	968.74
760314	STVLWVFA	1660.81
760314	STVNTXXA	1526.33
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760314	STVYILXA	1073.77
760314	STWDIACC	674.27

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760314	STWDWAX	1535.54
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760314	STWROK06	1896.94
760314	STWROKM	406.47
760314	STWTIN01	1395.96
760314	STWTMNX	270.07
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760314	SUCCNJSU	830.15
760314	SUISCA11	655.74
760314	SUITNCXA	1886.45
760314	SULKAKZA	22207.81
760314	SULTWAXX	1475.57
760314	SUMSWAX	679.36
760314	SUNLCA11	633.61
760314	SUNPNHM	1871.22
760314	SUNRFLAB	718.44
760314	SUPAAZXC	3524.15
760314	SURFCAXF	333.97
760314	SUSXNJXC	611.61
760314	SUSXWI46	1280.11
760314	SUVLGAXA	2553.83
760314	SUVLPAXS	1860.22
760314	SUVLSCMA	751.7
760314	SVEAMNXS	636.14
760314	SVINOH56	1089.17
760314	SVLKMNXS	270.07
760314	SVLSPAXS	1235.59
760314	SVMLOHSM	1075.35
760314	SVNGAKXA	35922.85
760314	SVNHGABS	316.21
760314	SVNHGABU	316.21
760314	SVNHGADE	491.64
760314	SVNHGAGC	551.65
760314	SVNHGAHZ	316.21
760314	SVNHGAMI	2108.24
760314	SVNHGASI	811.53
760314	SVNHGAWI	571.64
760314	SVNHGAWI	780.16
760314	SVNHMOX	899.01
760314	SVNHNYXA	1482.38
760314	SVNHOHXB	1638.34
760314	SVNHTNMT	1231.87
760314	SVNNILXA	1183.63

760314	SVNNOKXA	1837.58
760314	SVPKMDSP	954.78
760314	SVRYKSRE	1832.7
760314	SVSPFLXA	880.91
760314	SVSPNV11	1042.82
760314	SVSSFLXA	1064.56
760314	SVVLTNMT	917.46
760314	SVYFCAXF	1010.08
760314	SWBOGAES	1731.94
760314	SWBONJSV	1107.15
760314	SWBRCAXF	1336.17
760314	SWBSOHXA	2331.06
760314	SWCKILXD	1303.43
760314	SWCKMAC(	901.33
760314	SWCKVASC	1062.3
760314	SWCRMIXG	1096.45
760314	SWCYIAXO	1747.91
760314	SWCYMOX.	1466.16
760314	SWDLIAXO	1039.91
760314	SWETIDXC	1261.7
760314	SWHDWAX	872.82
760314	SWHRMEM	960
760314	SWHTINXA	1926.68
760314	SWISMEXA	2072.5
760314	SWKYPASE	871.71
760314	SWLKLAMA	974.13
760314	SWLKMTXC	1761.26
760314	SWLYWAXA	679.36
760314	SWLYWAXX	679.36
760314	SWNNNCM	859.77
760314	SWNQNCX.	1886.45
760314	SWNSILBL	1399.69
760314	SWNSNCXA	1332.24
760314	SWNSNCXE	1935.37
760314	SWNSSCXB	759.31
760314	SWNYTXXA	907.15
760314	SWPNMTX(	4182.8
760314	SWRDAKXA	6993.35
760314	SWRDILXA	1248.22
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760314	SWRDPAXS	1295.47
760314	SWSHIAXO	766.8
760314	SWSHPASS	1647.67
760314	SWSHWVX.	2366.58
760314	SWSNKYM/	3626.02
760314	SWSPMOX.	1638.08
760314	SWTGMTX(	3398.71

760314	SWTHFLXA	373.22
760314	SWTHORX	851.08
760314	SWTNARXA	954.95
760314	SWTNNEXL	1457.13
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760314	SWTNVTYC	380.02
760314	SWTRMOX	1976.89
760314	SWTSINXA	1432.09
760314	SWTWOKX	2993
760314	SWTWPAXS	887.42
760314	SWTWTNM	1231.87
760314	SWTWTXSV	1372.47
760314	SWVLMNSV	257.23
760314	SWVLMOXA	992.62
760314	SWVLVASV	856.47
760314	SWVYPAXS	1038.33
760314	SWWRALXA	2741.13
760314	SWWRNVA	2016.91
760314	SWYNWIXA	1821.82
760314	SWYRKSXA	2291.3
760314	SWYRMIXI	1804.41
760314	SWYRNDXA	2547.07
760314	SWYZINXA	1304.16
760314	SXBGPAXS	799.29
760314	SXCTIAXO	1019.24
760314	SXCYIA03	513.6
760314	SXCYIAAT	1527.36
760314	SXCYIADT	276.96
760314	SXCYIAEO	513.6
760314	SXCYIAGE	1527.36
760314	SXCYIALD	522.76
760314	SXCYIAMS	522.76
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760314	SXFLSD14	2925.47
760314	SXFLSDCH	456.68
760314	SXFLSDCO	207.32
760314	SXFLSDPS	2925.47
760314	SXFLSDSE	527.38
760314	SXFLSDSW	527.38
760314	SXLKMIXG	1796.53
760314	SXLSMIXI	1804.41
760314	SXMLSCMA	1316.36
760314	SXPHNCMA	818.81
760314	SXRNNCXA	1494.75
760314	SXRPIACO	789.36
760314	SXRVVTXA	3122.94
760314	SXSHTXXA	2277.56

760314	SXTNPASA	1268.25
760314	SYBGPAXS	1648.06
760314	SYBHNYQY	1319.01
760314	SYBKILXD	1254.72
760314	SYBNWYXC	1458.2
760314	SYCMILXA	888.1
760314	SYCMOHXA	1234.52
760314	SYHLPAXS	1297.91
760314	SYHSFLCC	1218.52
760314	SYKSNDXA	3185.22
760314	SYLCALMT	1863.04
760314	SYLMCAXF	593.25
760314	SYLVGAES	1153.29
760314	SYLVKSXA	2045.54
760314	SYLVMSXA	1784.8
760314	SYLVNC07	1531.56
760314	SYLVNCXA	1942.14
760314	SYLVTXXA	1422.24
760314	SYLVVAXA	1062.3
760314	SYMRCT00	926.96
760314	SYMRIAXO	1750.22
760314	SYMRILXC	1115.45
760314	SYMRINXA	1031.91
760314	SYMRMOXA	1390.4
760314	SYMRTX01	1502.71
760314	SYMRTXXA	1502.71
760314	SYMRWIXA	1220.57
760314	SYNRWIXA	1612.02
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760314	SYRCINXA	1375.81
760314	SYRCKSXA	4592.01
760314	SYRCMOXA	1976.89
760314	SYRCNEXL	1350.04
760314	SYRCNY02	856
760314	SYRCNYDD	249.74
760314	SYRCNYEP	236.98
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760314	SYRCNYJS	229.32
760314	SYRCNYKK	214
760314	SYRCNYNH	229.32
760314	SYRCNYSA	837.04
760314	SYRCNYSL	218.79
760314	SYRCNYSU	218.79
760314	SYRCNYSW	218.79
760314	SYRCNYTB	1551.03
760314	SYRVNJSA	767.75
760314	SYTWPAXS	1339.9

760314	SYVLMDSK	1037.51
760314	SYVLNYSA	480.64
760314	SYVLPASY	1669.67
760314	SYVNGAXA	1658.16
760314	SYVNOHXA	927.73
760314	SYVNOHXB	932.27
760314	TABNUTXC	1751.42
760314	TABRIAXO	1030.11
760314	TABRSDXA	1985.53
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760314	TACMWA4	1559.03
760314	TACMWAF	276.96
760314	TACMWAF	603.14
760314	TACMWAG	417.9
760314	TACMWAJ	504.06
760314	TACMWAL	575.83
760314	TACMWAL	540.39
760314	TACMWAS	505.08
760314	TACMWAW	540.39
760314	TACMWAW	489.03
760314	TACNWAC	1559.03
760314	TAFBFLXA	660.83
760314	TAFTCAXF	347.32
760314	TAFTTXXA	886.94
760314	TALGOKXA	1837.58
760314	TALHOKM	2191.45
760314	TALLILTL	1277.79
760314	TALLOKXA	1258.15
760314	TAMPFLCM	363.63
760314	TAMPFLCO	366.84
760314	TAMPFLDM	1476.6
760314	TAMPFLKO	1476.6
760314	TAMPFLUT	366.84
760314	TAMPFLXA	299.13
760314	TAMPFLXE	366.84
760314	TAMPFLXX	319.93
760314	TAMPFLYV	1329.71
760314	TAMQFLBZ	1329.71
760314	TAMQFLPM	379.59
760314	TAMQFLRY	373.22
760314	TAMQFLSZ	373.22
760314	TAMQFLTA	521.86
760314	TAMQPAT	1753.69
760314	TAMRFLWS	1329.71
760314	TAMRILXE	1930.24
760314	TAMRNEXL	1251.77

760314	TAMSFLCZ	1329.71
760314	TAMSFLDE	1329.71
760314	TAMSFLZK	1329.71
760314	TAMTFLTW	1329.71
760314	TANNAKXA	35922.85
760314	TANSTNXA	1746.07
760314	TAOSMOXA	929.7
760314	TAOSNMM	1339.68
760314	TAOSNMNC	1675.36
760314	TAPPNDXA	1884.44
760314	TARKMOXA	1969.31
760314	TATMNMX	3050.74
760314	TATMTXXA	984.19
760314	TAWKTXXA	1634.4
760314	TAYLARXA	3026.64
760314	TAYLMIWK	941.51
760314	TAYLNEXS	1879.99
760314	TAYLPATA	783.84
760314	TAYLTXTA	952.09
760314	TAYLWIXA	1126.75
760314	TBCKMOXA	1976.89
760314	TBCYNCXA	1795.16
760314	TBGVILXD	1367.85
760314	TBISGAMA	1081.3
760314	TBLLTXKL	374.46
760314	TBLLTXTB	742.07
760314	TBNTNMXC	3389.59
760314	TBRKNEXL	1778.38
760314	TBRNCA11	483.6
760314	TBSCOHTO	717.54
760314	TBTSMOXA	1036.32
760314	TBVLSCXA	1298.12
760314	TBVLVAXA	1062.3
760314	TBYHPATO	441.82
760314	TCHLMSMA	2515.36
760314	TCMCNMM	2604.55
760314	TCMNARXA	1090.2
760314	TCMSMIXG	1102.53
760314	TCMSNEXL	1472.75
760314	TCMSOKXB	1448.35
760314	TCNDNYTI	2978.45
760314	TCSMAZ12	470.8
760314	TCSMAZDZ	189.26
760314	TCSMAZEE	456.63
760314	TCSNAZ64	1820.33
760314	TCSNAZCA	502.34
760314	TCSNAZCO	634.21

760314	TCSNAZCR	389.65
760314	TCSNAZEA	249.27
760314	TCSNAZFW	486.42
760314	TCSNAZLA	1820.33
760314	TCSNAZMA	189.26
760314	TCSNAZML	580.37
760314	TCSNAZNO	836.83
760314	TCSNAZQK	1820.33
760314	TCSNAZRN	660.7
760314	TCSNAZSE	510.35
760314	TCSNAZSO	355.2
760314	TCSNAZSW	395.81
760314	TCSNAZTV	600.78
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760314	TCSNAZXG	189.26
760314	TCTYNEXM	1812.88
760314	TDLKWIXA	2161.74
760314	TDLNNMXC	2727.9
760314	TEA SDCO	580.45
760314	TEKOWAXX	1258.88
760314	TEMACOM	455.05
760314	TEMPAZMA	433.65
760314	TEMPAZMC	610.76
760314	TEMPAZWI	1820.33
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760314	TEPHTXXA	1526.33
760314	TETNIDXC	2217.98
760314	TEXCNMXC	2865.55
760314	TFFNIAXO	833.02
760314	TFFNOH44	1197.37
760314	TFTNGAMA	1211.84
760314	TGAKAKXA	35922.85
760314	TGNLGAXA	1606.54
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760314	TGRDORNC	1889.19
760314	TGRDORXA	835.37
760314	TGRDORXC	859.47
760314	TGTNWIXA	1975.22
760314	TGUETXTE	1609.58
760314	THBDLAMA	1371.91
760314	THBOILXC	1074.71
760314	THBSILTH	1367.85
760314	THBYAKXA	32395.79
760314	THCHCA01	1118.32
760314	THCKIDXC	2612.47
760314	THCNTXXA	1280.88
760314	THCYCA01	1221.98

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760314	THDLTXXA	720.67
760314	THDSMOX/	1385.31
760314	THFKMTM/	978.02
760314	THFLMTXC	1606.71
760314	THFRMEBJ	2339.88
760314	THFRNEXS	3078.95
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760314	THKATXXA	754.22
760314	THLATXXA	1526.33
760314	THLKWIXA	1515.59
760314	THLQOKCO	1592.03
760314	THLQOKHU	1303.56
760314	THLQOKM/	1323.25
760314	THMSILXA	1367.85
760314	THMSOKX/	1837.58
760314	THMSWVX/	1856.19
760314	THMTALXA	2959.53
760314	THMTMEG	2210.36
760314	THNTFLXA	760.98
760314	THOKCAXF	314.24
760314	THOKCAXH	652.31
760314	THOKMIMI	2145.26
760314	THORIAXO	1283.49
760314	THPLCAXF	326.31
760314	THPLOHXA	824.71
760314	THPLVATP	1358.43
760314	THRKTXXA	1750.26
760314	THRMCAXF	327.16
760314	THRMIAXP	1281.86
760314	THRMMDT	1037.81
760314	THRMWYX(	2279.74
760314	THRNMEX/	1546.45
760314	THRPTXXA	2327.34
760314	THRPWIXA	1766.53
760314	THRRCA11	1336.17
760314	THRRMIAG	749
760314	THRRMIXH	1409.66
760314	THRRMIXT	1402.26
760314	THRRTXXA	360.55
760314	THRSALXA	1893.26
760314	THRSNYTH	1566.18
760314	THRSWIXA	1622.93
760314	THSNCT00	1863.21
760314	THSNGAM/	1544.69
760314	THSNIAXO	1406.24
760314	THSNILXA	881.25

760314	THSNNDBC	673.12
760314	THSNOHXA	1425.24
760314	THSNPAXT	1413.3
760314	THSNUTXC	1933.06
760314	THSPPAXT	1875.03
760314	THTCIDMA	1386.63
760314	THTCNMXC	2590.98
760314	THTCUTXC	1933.06
760314	THTNCA11	674.31
760314	THTNCT00	1245.35
760314	THTNGAXA	1984.42
760314	THTNGAXB	2031.8
760314	THTNIAXO	1125.13
760314	THTNTXXA	1391.73
760314	THTNWAXA	1580.69
760314	THTWINXA	1761.99
760314	THVLALMA	3493.81
760314	THVLGAMA	1271.84
760314	THVLMDTV	2422.82
760314	THVLMOXA	1976.89
760314	THVLNCXA	907.4
760314	THVLNCXB	982.35
760314	THVLOH24	1383.55
760314	THWLLAXA	1465.04
760314	THYRIAXO	1437.69
760314	THYRKSXA	2918.06
760314	THYRMOXA	1875.07
760314	TICBUTXC	1933.06
760314	TIDTPATI	2516.34
760314	TIFFMOXA	1305.01
760314	TINAMOXA	2008.3
760314	TIOGNDXA	3509.39
760314	TIOGPAXT	2543.9
760314	TIOGTXXB	380.41
760314	TITNWAXX	927.52
760314	TIVONYXA	1330.18
760314	TIVOTXXA	1410.73
760314	TJRSNMMA	634.21
760314	TKBYAKXA	35922.85
760314	TKHONJTK	1031.87
760314	TKHONYTU	827.24
760314	TKMHNE01	2394.7
760314	TKMHNENV	1116.65
760314	TKNASCST	1129.41
760314	TKNSMIXI	1297.05
760314	TKSPAKXA	17138.36
760314	TKTNAKXA	35922.85

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760314	TKWLWAN	1559.03
760314	TKWLWAZS	1559.03
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760314	TLBOKYXA	1745.64
760314	TLBTILXD	1266.54
760314	TLCHFLXA	2031.46
760314	TLCOTXXA	1526.33
760314	TLCYIN01	1269.96
760314	TLDGALMA	1062.55
760314	TLDGALRF	1408.98
760314	TLDNILXE	1367.85
760314	TLDNNEXG	2365.81
760314	TLDNTXXA	2179.85
760314	TLFFGUAA	4280
760314	TLGHMDTL	1421.86
760314	TLHSFL01	883.39
760314	TLHSFLAT	1329.71
760314	TLHSFLXA	326.26
760314	TLHSFLXB	352.67
760314	TLHSFLXC	352.67
760314	TLHSFLXD	352.67
760314	TLHSFLXE	326.26
760314	TLHSFLXF	898.89
760314	TLHSFLXG	987.82
760314	TLHSFLXH	927.56
760314	TLHTFL45	1329.71
760314	TLIATXAJ	2307.78
760314	TLIATXXA	2307.78
760314	TLINAKXB	30194.93
760314	TLKTAKXA	5311.31
760314	TLLHLAMA	1976.72
760314	TLLHTNMA	1111.86
760314	TLLKCAXF	2211.86
760314	TLLPGAES	1577.27
760314	TLLRAKXA	35922.85
760314	TLLRARXA	1716.02
760314	TLLSALXA	1264.53
760314	TLLSLAXA	2220.85
760314	TLLYNYTY	421.54
760314	TLMDOH63	957.56
760314	TLMGNEXL	1546.41
760314	TLMKORXA	2626.55
760314	TLMNCAXF	1296.24
760314	TLONILXC	1075.65
760314	TLPLTNXA	1800.55

760314	TLRDCOMA	2243.62
760314	TLRSNMXC	1916.58
760314	TLSKAKXA	35922.85
760314	TLSNAZMA	605.79
760314	TLSTSDXA	3535.28
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760314	TLTNNHPR	1572.99
760314	TLVLDETV	726.23
760314	TLVLOHXA	757.05
760314	TMBGNYXA	1894.97
760314	TMBKVAXA	1007.34
760314	TMBLCT00	597.66
760314	TMBLNEXM	2258.09
760314	TMBLOHXA	1580.3
760314	TMBLPAXT	1762.42
760314	TMBNTXXA	1570.42
760314	TMBOARXA	2145.09
760314	TMBOGAXA	1681.65
760314	TMBRMOX	2204.63
760314	TMBRNMX	2497.47
760314	TMBSAZMA	1740.72
760314	TMCLCAXG	351.17
760314	TMCLCAXH	351.17
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760314	TMHLMDTI	384.17
760314	TMLKNCXA	1327.44
760314	TMLKSDCO	3535.28
760314	TMLSCA12	848.81
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760314	TMPCILXA	1502.71
760314	TMPLGAMA	1088.06
760314	TMPLOKXA	1211.8
760314	TMPLTXDN	925.64
760314	TMPLTXLB	925.64
760314	TMPRMIXG	1763.66
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760314	TMRCFL03	1329.71
760314	TMRVNJTR	301.83
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760314	TMTNMAM	480.64
760314	TMTNPAXT	850.91
760314	TMTRFL05	1329.71
760314	TMTRFLXA	706.67
760314	TMTWPAXT	1300.35

760314	TMVLKYXA	2701.11
760314	TMVLMDTI	1416.51
760314	TMVLSCM/	892.34
760314	TMVLVATV	690.02
760314	TMWONHV	2068.65
760314	TNBRVTYA	2210.36
760314	TNBSAZXC	1600.29
760314	TNCKAZM/	1681.48
760314	TNCLTXXA	1537.98
760314	TNCYAKZA	35922.85
760314	TNGLIAXO	1416.21
760314	TNGNKS06	1106.81
760314	TNGRVATG	1062.3
760314	TNHATXXA	2113.59
760314	TNHLGAXA	1575.98
760314	TNHRMEHS	2262.58
760314	TNINNNXA	8560
760314	TNKHPAXT	549.08
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760314	TNLKMIXG	1686.02
760314	TNNKAKXA	35922.85
760314	TNPHNVXB	2708.85
760314	TNPKILTP	716.17
760314	TNRGTNXA	2308.25
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760314	TNSLWYXC	2624.41
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760314	TNSTPATI	1690.34
760314	TNTHMNX/	1584.97
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760314	TNTNWVGI	1218.52
760314	TNTWMDT	1452.97
760314	TNVLNYTN	1658.24
760314	TNVLPATA	1430.33
760314	TNWNNYTV	374.24
760314	TOALPRUR	1176.74
760314	TOANVATC	494.98
760314	TOBSNEXL	1523.68
760314	TOCCGAXA	1018.94
760314	TOFTMNTB	1678.66
760314	TOK AKXA	29580.54
760314	TOLCILXA	1410.22
760314	TOLDIAXO	638.4
760314	TOLDILXC	1090.16
760314	TOLDOH21	256.5
760314	TOLDOH38	868.93
760314	TOLDOH40	844.7

760314	TOLDOH47	868.93
760314	TOLDOH53	868.93
760314	TOLDOH72	820.52
760314	TOLDOHIP	1460.04
760314	TOLDOHIR	1460.04
760314	TOLDOHOZ	717.54
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760314	TOLDWAXA	1811.55
760314	TOLEOHAC	1460.04
760314	TOLEOHBR	1460.04
760314	TOLNILXD	1442.23
760314	TOLNNDXA	2041.52
760314	TOLYNDXA	3709.43
760314	TOMAWIXA	774.59
760314	TONCILXA	2385.03
760314	TOOLUTMA	773.14
760314	TOROKSXA	2265.15
760314	TOROOH53	3454.9
760314	TOROSDXA	2173.17
760314	TOSNINXA	1222.84
760314	TOSPTXXA	1824.52
760314	TOTNPAXT	1024.59
760314	TOW TXXA	1526.33
760314	TOWRMNX	1638
760314	TOYHTXXA	2869.61
760314	TPCNINXB	1505.15
760314	TPCYOHXA	1130.48
760314	TPFDMACE	919.17
760314	TPHNVAXA	1328.47
760314	TPISNCXA	1886.45
760314	TPKAILXD	1265.68
760314	TPKAINXA	1467.61
760314	TPKAKS25	642
760314	TPKAKS37	468.53
760314	TPKAKSCA	846.46
760314	TPKAKSFA	468.53
760314	TPKAKSJA	318.86
760314	TPKAKSLE	846.46
760314	TPKAKSNO	605.28
760314	TPKAKSQA	318.86
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760314	TPLKNYTL	3526.33
760314	TPMSKYXA	2130.16
760314	TPNGCAXF	602.41

760314	TPNKIDXC	1223.52
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760314	TPTNIAXO	1378.59
760314	TPTNINXA	1175.29
760314	TPTNKSXA	1968.12
760314	TPTNMIXG	1113.61
760314	TPTNMOXA	2043.61
760314	TPTNOKXA	1553.3
760314	TPVLILXE	1306.6
760314	TPVLTNMA	3296.33
760314	TRACCA11	608.96
760314	TRACIAXO	1241.88
760314	TRACMNTF	1129.06
760314	TRALPRCO	984.74
760314	TRAMNMX	2353.79
760314	TRARIAXO	1059.13
760314	TRBGNYXA	1479.42
760314	TRBLCA11	1586.81
760314	TRBNKSXA	4221.15
760314	TRBONCXA	497.08
760314	TRBYOKXA	1449.25
760314	TRCHNMXC	1236.02
760314	TRCKLAXA	2081.96
760314	TRCKMIXJ	2303.88
760314	TRCKPATC	392.99
760314	TRCNNMXE	2061.55
760314	TRCNNMXC	1699.84
760314	TRCTCAXF	1276.08
760314	TRCYMIAM	1794.52
760314	TRCYMICQ	428
760314	TRCYMIMN	486.64
760314	TRCYMIWT	486.64
760314	TRCYOH96	1036.15
760314	TRCYTNXA	1431.79
760314	TRENFLMA	1031.78
760314	TRENGAXA	946.48
760314	TRENILTR	1443.69
760314	TRENKYMA	1968.67
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760314	TRENMOEL	1870.7
760314	TRENNCXA	1247.58
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760314	TRENNJTE	211.52
760314	TRENNJZE	856
760314	TRENOH98	955.51
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760314	TRFNMIMN	1627.43
760314	TRFRARXA	2145.09
760314	TRGGARXA	943.18
760314	TRHLNYXA	1255.02
760314	TRHLPAXT	1246.59
760314	TRILINXA	1484.18
760314	TRINGAXA	2329.3
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760314	TRIVILTI	1278.01
760314	TRKYTXXA	1526.33
760314	TRLCCA11	921.66
760314	TRLGTXXA	4880.01
760314	TRLKNDXA	731.11
760314	TRLKWAXX	3633.16
760314	TRMBMOX	1022.88
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760314	TRMLIAXO	1075.14
760314	TRMNARXA	1062.17
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760314	TRMNNMX	2449.62
760314	TRMNTXTE	281.92
760314	TRMNUTXC	2100.67
760314	TRMPWIXA	1034.73
760314	TRMTILXD	1099.36
760314	TRMTMNX	1126.92
760314	TRMTMSXA	3164.85
760314	TRMTPAXT	1122.22
760314	TRNCCA11	449.36
760314	TRNCCAXF	534.27
760314	TRNCCAXG	537.05
760314	TRNDCA11	2473.84
760314	TRNDCOMA	1615.86
760314	TRNDTXXA	2042.8
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760314	TRNQCAXF	1203.24
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760314	TRNRMTXC	4182.8
760314	TRNRORXA	1732.76
760314	TRNSNMXC	1392.46
760314	TRNSPAXT	2105.97
760314	TRNTPATA	401.89
760314	TRNTTXXA	1356.89
760314	TRNYMIXI	2247.51

760314	TRNYMOX/	1135.83
760314	TRNYTXXA	1216.2
760314	TRONCAXF	2363.54
760314	TROYALMA	1291.83
760314	TROYIDXX	2173.17
760314	TROYILTY	481.89
760314	TROYKSXA	2035.61
760314	TROYMIHH	1794.52
760314	TROYMIMI	396.71
760314	TROYMISM	256.5
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760314	TROYMTXC	2078.07
760314	TROYNCXA	1244.15
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760314	TROYNY04	356.57
760314	TROYOHXA	1195.92
760314	TROYPAXT	2173.81
760314	TROYSCXA	899.57
760314	TROYTNMT	3420.58
760314	TROYTXTR	1255.45
760314	TROYVTYA	437.63
760314	TRPLIAXO	1111.26
760314	TRPLTXXA	1526.33
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760314	TRPRPATR	284.53
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760314	TRRAWVSE	1357.06
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760314	TRRHINXD	796.81
760314	TRRHINXE	739.37
760314	TRRHINXF	863.75
760314	TRRHOHXA	1063.88
760314	TRRLARMA	1394.34
760314	TRRLIAXO	1593.02
760314	TRRLOKXA	1783.18
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760314	TRRNPAXT	1194.63
760314	TRRSSCMA	827.11
760314	TRRVMIXG	1101.07
760314	TRRVMNXT	1584.97
760314	TRRYMSM/	897.99

760314	TRRYMTAA	3785.15
760314	TRRYMTM/	3604.92
760314	TRSCTXXA	1526.33
760314	TRSPFLXA	389.18
760314	TRTNCT00	902.35
760314	TRTNIDXC	2011.56
760314	TRTNSDXA	3141.22
760314	TRTNTNM/	3200.24
760314	TRTNWYXC	6106.19
760314	TRTWNYTT	802.67
760314	TRTWTXXA	1089.6
760314	TRUCCA11	1505.32
760314	TRUCCA12	1299.66
760314	TRUPTXXA	3237.61
760314	TRURIAXO	1284.43
760314	TRVLTXXA	1526.33
760314	TRVLVAXA	521.86
760314	TRVRPAXR	2188.96
760314	TRVRWIXA	1354.53
760314	TRWDOHX/	908.56
760314	TRYNIAXO	1080.57
760314	TRYNNCXA	1056.13
760314	TRYNNEXS	2445.16
760314	TRYNOKXA	1837.58
760314	TRZVTNXA	2474.82
760314	TSCLALBX	345.7
760314	TSCLALDH	316.21
760314	TSCLALMT	345.7
760314	TSCLALNO	729.27
760314	TSCLILXC	1298.77
760314	TSCLTXXA	879.84
760314	TSCMMOEI	1976.89
760314	TSCRNVXF	2146.03
760314	TSCTKSXA	1070.51
760314	TSKGALMA	931.76
760314	TSKLILXA	1571.79
760314	TSMGMSX/	4335.08
760314	TSMGOKM	2120.65
760314	TSMLWIXA	194.06
760314	TSVLALXA	1126.37
760314	TTLKAKXA	35922.85
760314	TTLKWIXA	2125.79
760314	TTLNAKZB	35922.85
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760314	TTTLAKXA	35922.85

760314	TTVLFLCJ	1329.71
760314	TTVLFLMA	791.67
760314	TTVLPAXT	1054.08
760314	TTWLMSM	4406.99
760314	TUBCAZM/	1305.01
760314	TUKRGAM/	610.46
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760314	TULRSDXA	3286.7
760314	TULSOK10	727.6
760314	TULSOK35	315.35
760314	TULSOKAM	720.75
760314	TULSOKFI	564.53
760314	TULSOKGE	706.41
760314	TULSOKHI	525.07
760314	TULSOKIM	329.13
760314	TULSOKJE	603.95
760314	TULSOKNA	329.13
760314	TULSOKOW	603.95
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760314	TULSOKRI	445.93
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760314	TULSOKSP	663.19
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760314	TULSOKTE	329.13
760314	TULSOKTX	1896.94
760314	TULSOKWC	406.13
760314	TULSOKZL	1896.94
760314	TULTOK07	315.35
760314	TULTOKCL	1896.94
760314	TULTORXA	834.73
760314	TULVOKFZ	1896.94
760314	TULYPATU	1179.91
760314	TUMNGU0	4280
760314	TUNCLAM/	1830.34
760314	TUNCMSAC	3461.15
760314	TUNCMSM	5874.69
760314	TUNSTXXG	987.7
760314	TUPLMSAT	3461.15
760314	TUPLMSM/	1881.45
760314	TUPLMSMC	3461.15
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760314	TURNKSXA	1991.14
760314	TURPOKXA	3520.26
760314	TUSTCA11	439.3
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760314	TUTUVIXA	1474.63
760314	TUVLPAXT	1896.25
760314	TUXDNYTX	1005.84
760314	TVRSFLXA	1749.54
760314	TVTNRIHA	574.72
760314	TVVYCAXF	936.46
760314	TWACMOA	564.53
760314	TWBGOHX	932.74
760314	TWBRMTX	2096.9
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760314	TWBYMAR	350.66
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760314	TWCYPAXT	1323.55
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760314	TWNDILXD	278.59
760314	TWNDKSJE	934.11
760314	TWNDPAXT	577.24
760314	TWNGMI01	1777.66
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760314	TWPLCAXG	354.98
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760314	TWVLILXC	1367.85
760314	TWVLPAXT	802.76
760314	TWVYMNX	298.27
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760314	TXCYTXTC	1280.88
760314	TXHMOKX/	2582.55
760314	TXLNTXXA	2032.74
760314	TXRKTXXA	349.72
760314	TXRKTXXB	330.07
760314	TXTNAZAB	2044.56
760314	TXTNMOX/	1478.83
760314	TXTNNYXA	1524.58
760314	TYCRVA03	375.36
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760314	TYTWMSM	3047.83
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760314	TYVLMSMA	2352.25
760314	TYVLNCMA	1819.68
760314	TYVYORXA	1732.76
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760314	ULM MTM/	1747.27
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760314	ULYSKSXA	589.87
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760314	UNADNYXA	1478.06
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760314	UNCYCA11	449.06
760314	UNCYINXA	1222.24
760314	UNCYMIXG	1079.37
760314	UNCYNJ02	688.31
760314	UNCYOKXA	1180.77
760314	UNCYPAXU	914.04
760314	UNCYTNMA	1632.01
760314	UNDLINXA	602.92
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760314	UNINNJUV	729.44
760314	UNINORXA	5155.6
760314	UNINSCMA	1117.98
760314	UNINTXXA	1526.33
760314	UNINWAXE	1184.28
760314	UNINWVW	2538.81
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760314	UNLSAKXA	35922.85
760314	UNMLINXA	1581.37
760314	UNPNGAXA	1542.73
760314	UNSPALXA	1521.71
760314	UNSPNYUS	1527.79
760314	UNSTMOXA	1268.81

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760314	VENCFLXS	843.42
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760314	VERNNYXA	1132.66
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760314	VERNUTXC	1312.33
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760314	VEYOUTM/	1933.06
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760314	VGBJPRCO	1400.29
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760314	VGHNNMX	2374.8
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760314	VIOLARXA	2145.09
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760314	VIRGKYMA	4121.6
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760314	VISLCA11	1020.14
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760314	VLNTOKXA	4180.79
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760314	VNCLMSM/	1346.87
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760314	VNCNIAXO	1129.19
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760314	VNDCOHX/	1296.24
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760314	VNDGPAXS	1040.17
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760314	VNTNIACO	755.76
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760314	VNTRIAXO	513.43
760314	VNTRNDXA	2392.73
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760314	VRBHFLBE	598.81
760314	VRBHFLMA	316.21
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760314	VRBHVACT	365.9
760314	VRBHVAGN	1014.75
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760314	VRBHVAPT	397.44
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760314	VRBHVASR	945.45
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760314	VRGLVAXA	1062.3
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760314	VRGSVTMC	1416.81
760314	VRHVNYVR	876.63
760314	VRMLILXC	1002.72
760314	VRMLOHXA	1538.53
760314	VRMLSDCC	1551.24
760314	VRMTILXD	1493.93
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760314	VTVLCAXA	348.22
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760314	VYSPCA11	974.43
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760314	VYVWORXA	779.22
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760314	WACNMNX	885.36
760314	WACOKYM	1531.56
760314	WACONEXI	1472.75
760314	WACOTX01	281.92
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760314	WACOTXLC	699.1
760314	WACOTXM	718.83
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760314	WACOTXSV	391.32
760314	WACOTXW	778.02
760314	WADNIAXP	1445.44
760314	WADNMNA	521.86
760314	WADNMNU	1556.04
760314	WADNMNV	352.24
760314	WAELTXXA	1526.33
760314	WAFTMNX	1291.92
760314	WAHMMAI	1021.42
760314	WAHONEX	1251.77
760314	WAHUHI01	991.76
760314	WAHWHIM	232.15
760314	WAISWIXA	2161.74
760314	WAKNIACC	1527.92
760314	WAKTOKXA	1837.58
760314	WALDARXA	2640.97
760314	WALDFLXA	890.41
760314	WALDKSXA	2195.85
760314	WALDOHXA	1340.37
760314	WALLSDXA	3535.28
760314	WALLWIFI	385.07
760314	WALSAKXA	35922.85
760314	WALSNDXA	2283.72
760314	WALSTXXA	1249.59
760314	WALXOHXA	1156.03

760314	WALXPAW	1522.7
760314	WAMCORX	1732.76
760314	WAMGKSX	1004.86
760314	WAMPSCX	1186.59
760314	WANACA1	2035.23
760314	WANDSCX	1495.56
760314	WANNOKX	1778.77
760314	WANTNEX	2445.16
760314	WAPNWI1	2245.54
760314	WAR WVX	1375.46
760314	WARBMNX	1096.88
760314	WARDCOM	736.2
760314	WARDMON	1891.55
760314	WAREMAB	1330.14
760314	WAREMOV	1219.03
760314	WARKOKM	1286.27
760314	WASCCA01	909.24
760314	WASCMNW	615.98
760314	WASCORX	1732.76
760314	WASHARX	878.21
760314	WASHCT00	1162.32
760314	WASHDC09	642
760314	WASHDC12	336.54
760314	WASHDC46	762.44
760314	WASHDC98	762.44
760314	WASHDC99	762.44
760314	WASHDCAC	684.67
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760314	WASHDCBL	288.9
760314	WASHDCBM	684.67
760314	WASHDCCH	336.07
760314	WASHDCCZ	770.4
760314	WASHDCDI	362
760314	WASHDCDI	336.54
760314	WASHDCDI	290.23
760314	WASHDCDT	280.34
760314	WASHDCFI	320.53
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760314	WASHDCGT	260.48
760314	WASHDCIN	705.47
760314	WASHDCLC	625.52
760314	WASHDCM	336.54
760314	WASHDCM	288.9
760314	WASHDCRH	776.73
760314	WASHDCSE	324.08
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760314	WASHGAXA	1768.54
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760314	WASHIAXO	727.34
760314	WASHILXD	1115.45
760314	WASHIN01	2224.92
760314	WASHKS03	1536.73
760314	WASHKYXA	1598.97
760314	WASHLAM	1414.2
760314	WASHMIW	1077.62
760314	WASHMOB	799.42
760314	WASHNCXA	577.84
760314	WASHNHXA	1681.65
760314	WASHNJW	319.12
760314	WASHOKXA	1265.13
760314	WASHPAW	450.6
760314	WASHTXXA	1526.33
760314	WASHUTM	1833.3
760314	WASHVAXA	1082.97
760314	WASJDCDB	776.73
760314	WASJDCDC	776.73
760314	WASKDC2C	762.44
760314	WASKDCFN	762.44
760314	WASKWIXA	2218.5
760314	WASLMOX	1447.62
760314	WASNOHXA	1691.84
760314	WASONV1	682.92
760314	WATGILXD	1004.56
760314	WATGNCXA	3070.69
760314	WAUKIAAH	1527.36
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760314	WAUNWIX	1023.9
760314	WAUSWIXA	664.81
760314	WAUSWIXB	894.39
760314	WAUSWIXC	841.66
760314	WAVLSCXA	979.39
760314	WAVLSCXB	979.39
760314	WAVSNCXA	3277.2
760314	WAWKINXA	1039.83
760314	WAWNMN	1045.86
760314	WAYNIDXC	1648.96
760314	WAYNMIM	738.26
760314	WAYNMIN	1072.1
760314	WAYNNEU	2132.6
760314	WAYNNJAV	325.28
760314	WAYNNYXA	1483.36
760314	WAYNOHX	1074.67

760314	WAYNOKX	1506.22
760314	WAYNPALA	280.55
760314	WAYNPAW	280.55
760314	WAYNWVX	1026.09
760314	WBBRKSXA	2439.04
760314	WBCYIAAJ	1267.18
760314	WBCYIATC	1267.18
760314	WBCYMOC	605.28
760314	WBCYNMX	3050.74
760314	WBCYOKXA	1837.58
760314	WBCYVA01	1602.73
760314	WBFDMIM	877.83
760314	WBFLOKXA	649.06
760314	WBKAWIXA	1300.78
760314	WBLKMNW	595.95
760314	WBLKWIXA	2161.74
760314	WBNDIAXC	1883.71
760314	WBNDWI01	907.92
760314	WBRKILXA	1367.85
760314	WBRNIAXC	654.71
760314	WBRNMIM	1610.74
760314	WBRWGAX	911.17
760314	WBRYTXWI	780.67
760314	WBSHINXA	1100.73
760314	WBSHMNV	1734.13
760314	WBSHOHXA	1638.34
760314	WBSPWVXA	2045.28
760314	WBSSMNX	1359.76
760314	WBSTMAN	1060.67
760314	WBSTMNX	1197.33
760314	WBSTNDXA	2568.34
760314	WBSTNYXA	985.13
760314	WBSTNYXB	891.31
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760314	WBSTSDXA	3199.34
760314	WBSTWIXA	2864.05
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760314	WBTNMEX	1108.95
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760314	WBURVTYA	2485.27
760314	WBVLMIXJ	1149.18
760314	WBYNNYCH	327.03
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760314	WCBGALXA	1108.13
760314	WCBGAZM	754.74

760314	WCCRINXA	906.42
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760314	WCFLTXCF	605.28
760314	WCFLTXES	1502.15
760314	WCFLTXFG	1502.15
760314	WCFLTXHB	1502.15
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760314	WCFLTXTF	408.57
760314	WCHCILWC	980.93
760314	WCHLFLXA	1253.74
760314	WCHSIAXO	1168.31
760314	WCHSOHG	1460.04
760314	WCHSOHW	665.28
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760314	WCHTKSAH	649.19
760314	WCHTKSAM	283.04
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760314	WCHTKSBE	824.54
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760314	WCHTKSCB	802.63
760314	WCHTKSCE	649.19
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760314	WCHTKSKE	377.15
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760314	WCHTKSMI	846.46
760314	WCHTKSMI	2337.99
760314	WCHTKSNT	2337.99
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760314	WCHTKSOL	309.91
760314	WCHTKSRH	802.63
760314	WCHTKSTE	336.79
760314	WCHTKSVC	736.89
760314	WCHTKSWT	977.89
760314	WCHUKS02	2337.99
760314	WCHUKSHI	1000.54
760314	WCHUKSM	2337.99
760314	WCHZNYXA	4265.62
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760314	WCKSARXA	2145.09
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760314	WCLMSCM	571.64
760314	WCLMTXXA	1241.63

760314	WCNCMNX	1217.53
760314	WCNDILWU	1077.62
760314	WCSTMIXG	956.67
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760314	WDBIKSXA	1398.79
760314	WDBINJDS	1119.82
760314	WDBNILXE	1367.85
760314	WDBNINXA	924.74
760314	WDBNOR5	1221.38
760314	WDBONCX	1320.89
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760314	WDBRNJW	267.2
760314	WDBYGAES	1936.06
760314	WDBYNJW	264.38
760314	WDBYNYDA	1551.03
760314	WDDLILCB	443.37
760314	WDDLWVP	1456.66
760314	WDDYKYM	1634.66
760314	WDFRCAXF	1647.41
760314	WDFROKXA	1837.58
760314	WDFRWIXA	1782.28
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760314	WDHUNYX	1216.46
760314	WDLDALXA	1465.43
760314	WDLDCA11	538.85
760314	WDLDGAXA	1450.75
760314	WDLDILXA	1367.85
760314	WDLDMEH	2759.32
760314	WDLDMIXC	1412.23
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760314	WDLDPAW	1522.22
760314	WDLDWAX	1208.71
760314	WDLKCA11	1219.12
760314	WDLKMIM	1062.38
760314	WDLKMNX	1584.97
760314	WDLKNEXC	2445.16
760314	WDLKWIXA	1323.33
760314	WDLWILXE	1367.85
760314	WDLWMDV	284.96
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760314	WDLYGAM	2164.35
760314	WDMNIAD	1527.36
760314	WDMNMIX	1615.36
760314	WDMNWIX	2105.97
760314	WDMRNYF	867.9
760314	WDPKCOM	741.68
760314	WDPTNJW	913.27

760314	WDPTNYW	1302.83
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760314	WDRFMNX	1584.97
760314	WDRFSCXA	1133.99
760314	WDRNARX	1270.3
760314	WDRNINXA	1468.85
760314	WDRNMIX	1711.06
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760314	WDRVNEN	754.05
760314	WDRWCOX	1559.2
760314	WDRWTXX	848.94
760314	WDSNILXG	1367.85
760314	WDSNTXXA	380.41
760314	WDSPMO0	2045.84
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760314	WDSTGACF	854.8
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760314	WDSTMNX	1584.97
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760314	WDSTOHXE	1011.36
760314	WDSTVAXA	857.46
760314	WDSTVTGC	1760.58
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760314	WDTWNJW	301.83
760314	WDTWWV	1362.02
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760314	WDVLMSM	3762.25
760314	WDVLNCXA	2254.4
760314	WDVLNHJL	3170.24
760314	WDVLOHX	1154.19
760314	WDVLTXW	1613.56
760314	WDVLWIXA	1545.55
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760314	WDWROKM	2123.18
760314	WEARNHX	713.95
760314	WEBBIAXO	1123.37
760314	WEBLMOX	1599.52
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760314	WEDWALX	1515.38
760314	WEEDCA01	1524.41
760314	WEFDMEX	826.9
760314	WELDMEX	2339.88
760314	WELKFLMA	1626.4
760314	WEMRCAX	999.12
760314	WEMRTXX	1961.35
760314	WENDNCXI	1765.11

760314	WENDSCXA	1072.35
760314	WENNILXA	1380.09
760314	WENRARXA	735.35
760314	WEOTCA11	1336.17
760314	WEPPIDXX	2641.19
760314	WERLNYWI	1123.24
760314	WERSNHST	1992.17
760314	WESRID04	2320.53
760314	WESRIDMA	1649.3
760314	WESTMSM	2710.95
760314	WEVLOH8E	777.46
760314	WEVRTXXA	1526.33
760314	WEWKOKM	1575.13
760314	WFCYTXGY	1365.19
760314	WFFTILXE	1010.59
760314	WFRGND01	2828.44
760314	WFRGNDBC	458.77
760314	WFRGNDW	458.77
760314	WFRKARXA	673.76
760314	WGLCMTM	1322.43
760314	WGLNMTX	4389.91
760314	WGMNNM	2230.14
760314	WGNROKX	1217.57
760314	WGNRSCXA	1412.19
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760314	WGNSCOXC	1779.2
760314	WGNSMSA	3461.15
760314	WGNSMSM	2772.24
760314	WGRDMEX	2038.78
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760314	WGRVPAW	954.78
760314	WGRYMEX	1113.27
760314	WGTNCOM	1450.53
760314	WGTNILXA	2496.31
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760314	WGTNMOX	1206.36
760314	WGTNOHX	1056.6
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760314	WGTNTXXA	1188.98
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760314	WGVLPAXV	860.75
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760314	WHBGOHX	2110.51
760314	WHBHNYW	616.58
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760314	WHBRIDXX	1342.04
760314	WHCHIAXC	1758.48
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760314	WHCLMIAL	1369.86
760314	WHCSLAM/	1178.07
760314	WHCYKSXA	1258.15
760314	WHCYORX)	934.07
760314	WHDRTXX/	1462.65
760314	WHERMNX	1423.87
760314	WHFCTXXA	1243.81
760314	WHFDINXA	2442.94
760314	WHFDNHP[	2068.65
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760314	WHHAILXC	1715.12
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760314	WHHSNJXJ	900.85
760314	WHHSOH8'	1159.11
760314	WHHSTNM	1275.95
760314	WHHSTXX/	319.5
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760314	WHKNMNX	872.95
760314	WHLDINXA	1380
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760314	WHLDWYM	1465.12
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760314	WHLKNMX	1166.86
760314	WHLKNYW	1808.21
760314	WHLKSDXA	2873.25
760314	WHLKWIXA	1322.86
760314	WHLLKYXA	2075.03
760314	WHLRINXA	1854.18
760314	WHLRTXXA	2547.54
760314	WHLRWIXA	973.57
760314	WHLWKYX/	2130.16
760314	WHLWWIX	1613
760314	WHMNMA	1302.83
760314	WHMNNEX	2445.16
760314	WHMRIAC(	1758.48
760314	WHMRMD/	1500.31
760314	WHMRMD'	830.15
760314	WHMRMIX	2022.13

760314	WHNGIAAC	1527.36
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760314	WHOKMSX	1592.97
760314	WHOKNCXA	1164.84
760314	WHOKVAW	1062.3
760314	WHOPNDX	3459.01
760314	WHPGMIXC	1573.71
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760314	WHPIMIXI	1804.41
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760314	WHPLGAXA	1617.2
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760314	WHPNNCXA	1127.18
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760314	WHSPFLXA	2443.92
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760314	WHTESDXA	1953.73
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760314	WHTHNYU	2540.09
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760314	WHTLAZMA	1367.67
760314	WHTLTXXA	1526.33
760314	WHTMSCM	2022.77
760314	WHTMVAX	782.68
760314	WHTNALXA	1777.95
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760314	WHTNMNX	270.07
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760314	WHTRCAXJ	609.43
760314	WHTSWAX	1590.66
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760314	WILSVAXA	998.4
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760314	WIMMFLX	806.22
760314	WINFMTXC	3486.62
760314	WINGKYXA	1538.15
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760314	WINOKSXA	2627.36
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760314	WINOMNW	218.75
760314	WINOMOX	1587.28

760314	WINOMSAI	3461.15
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760314	WINOOHXA	503.2
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760314	WITTILXC	1458.37
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760314	WIVLORXA	918.45
760314	WJRDUTMA	534.1
760314	WJSNNCXA	2427.66
760314	WJSNOH87	1226.35
760314	WKBGPAW	375.36
760314	WKFDKSXA	1233.5
760314	WKFDMAB	380.19
760314	WKFDMIM	3562.42
760314	WKFDNENV	2093.43
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760314	WKFSNCXA	838.84
760314	WKGNILWH	673.59
760314	WKISLAMA	982.65
760314	WKKIHICO	268.36
760314	WKLOHICO	1714.65
760314	WKMNOHX	1372.68
760314	WKMSOKM	1810.78
760314	WKNDSDXA	1255.07
760314	WKNYKSXA	3514.86
760314	WKPGRIWA	1792.89
760314	WKRSINXA	897.6
760314	WKSHWI02	481.89
760314	WKSHWI47	481.89
760314	WKSNINXA	1524.54
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760314	WKTWNCX	730.04
760314	WKVLNCXA	1886.45
760314	WKVLOHXA	1647.2
760314	WLANCA01	516.81
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760314	WLANCAXJ	249.74
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760314	WLBGCOM	1309.38
760314	WLBGIAXO	978.24
760314	WLBGKSMA	1394.34

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760314	WLBGMIW	782.77
760314	WLBGMOX	1976.89
760314	WLBGOHW	844.7
760314	WLBGPAXV	526.78
760314	WLBGVAW	639.26
760314	WLBNIN01	1426.35
760314	WLBNNYXA	652.96
760314	WLBOMEM	2293.52
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760314	WLBONJW	1037.81
760314	WLBONYUI	2223.8
760314	WLBOPAXV	1820.63
760314	WLBOSC02	1351.37
760314	WLBOSCXC	1202.68
760314	WLBOSCXE	1490.81
760314	WLBRFLXA	2378.31
760314	WLBRMAM	834.9
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760314	WLBRPA04	1630.29
760314	WLBRPA05	1630.29
760314	WLBRPAW	424.06
760314	WLBRPAW	424.06
760314	WLBRWAX	1590.66
760314	WLBSCA11	973.53
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760314	WLBTKYXA	2159.99
760314	WLBTOHXA	961.2
760314	WLBTWVBI	1736.22
760314	WLCHFL05	1329.71
760314	WLCHFLXA	824.33
760314	WLCHGAXA	4249.53
760314	WLCHNCXA	1899.51
760314	WLCHOKXA	1837.58
760314	WLCHWVX	1254.3
760314	WLCKKYES	3945.13
760314	WLCKMTM	1026.94
760314	WLCKORXA	1460.55
760314	WLCMMNX	1240.43
760314	WLCMNCX	1248.43
760314	WLCRFLXA	363.63
760314	WLCTCT00	1067.86
760314	WLCTIACO	686.13
760314	WLCTINXA	3759.94
760314	WLCTNDXA	1122.39
760314	WLCTNYW	1713.8

760314	WLCVNCXA	1133.22
760314	WLCXAZMA	1779.84
760314	WLCXNEXC	1796.44
760314	WLCXPAXV	1762.42
760314	WLCYNDXA	3407.99
760314	WLCYTXXA	1526.33
760314	WLDACOM	1559.2
760314	WLDMTXXV	1232.08
760314	WLDNCAXF	1336.17
760314	WLDNCOXC	2028.46
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760314	WLDNILXC	1232
760314	WLDNNCXA	1231.53
760314	WLDNNYXC	1625.12
760314	WLDRIDXC	1465.77
760314	WLDRNDXA	3709.43
760314	WLDROHXA	852.75
760314	WLDRTXXA	1298.21
760314	WLDRWIXA	825.31
760314	WLFDILXD	1231.06
760314	WLFRCT00	569.97
760314	WLFRCTXB	569.97
760314	WLFRIAXO	1747.27
760314	WLFRVTXA	2778.53
760314	WLFTTXXA	864.73
760314	WLFYOH54	758.8
760314	WLGHOH94	1176.36
760314	WLGRPAW	895.63
760314	WLGVALXA	1831.45
760314	WLGVCAXF	1104.75
760314	WLGVMNX	1235.55
760314	WLGVMOV	840.68
760314	WLGVMSAC	3461.15
760314	WLGVMSSU	2091.34
760314	WLHLFLXA	1881.96
760314	WLHLNDXA	2206.3
760314	WLHLNEXH	1065.81
760314	WLHLSCES	731.67
760314	WLHMMAS	513.6
760314	WLHMMAS	332.9
760314	WLHMMAV	321.04
760314	WLISVAAJ	1602.73
760314	WLKLNYXA	1642.49
760314	WLKMMIXC	1509.94
760314	WLKRIAXO	1069.14
760314	WLKRMNXV	1578.64
760314	WLKRMOX	1572.39

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760314	WLLCCA11	761.2
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760314	WLLCWVXA	1157.31
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760314	WLLFNEXS	2445.16
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760314	WLLKMNXV	1116.95
760314	WLLKSDXA	2453.77
760314	WLLRTXWL	1127.44
760314	WLLSMEYA	1610.31
760314	WLLSMNXV	1440.61
760314	WLLSNVXF	3716.37
760314	WLLSNYXA	1566.18
760314	WLLSTXXW	1107.19
760314	WLLWOKXA	1837.58
760314	WLLWORXX	1732.76
760314	WLMGCA0	637.72
760314	WLMGDE0	321
760314	WLMGDEP	357.64
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760314	WLMGILWI	1707.98
760314	WLMGMAI	1165.96
760314	WLMGNC0	1531.56
760314	WLMGNCA	1531.56
760314	WLMGNCA	794.5
760314	WLMGNCE	511.63
760314	WLMGNCF	316.21
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760314	WLMGNCV	513.6
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760314	WLMNORX	2759.62
760314	WLMRARM	1327.96
760314	WLMRKSXA	2627.36

760314	WLMRKYX	1151.23
760314	WLMRMN	1556.04
760314	WLMRMN	1322.99
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760314	WLMSAZM	2121.9
760314	WLMSCAX	1324.53
760314	WLMSIAC	1056.95
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760314	WLMSMNX	1584.97
760314	WLMSSCX	1676.82
760314	WLMTARX	2158.36
760314	WLMTILWI	934.41
760314	WLMTMNX	1373.97
760314	WLMTSDX	3452.55
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760314	WLNTILXA	1804.92
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760314	WLNTNEXH	2445.16
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760314	WLPTTXTR	1399.26
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760314	WLRDMOS	369.06
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760314	WLRGARM	977.89
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760314	WLSHOHX	1605.81
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760314	WLSNNCX	529.35
760314	WLSNNYM	1475.62
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760314	WLSPMOX	2115.9
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760314	WLSTPAWS	806.95
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760314	WLSYSDXA	2657.88
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760314	WLTNKSXA	1338.91
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760314	WLTNMIXI	1795.89
760314	WLTNNYX	1661.58
760314	WLTNOHX	2166.41
760314	WLTNOKM	1153.29
760314	WLTNWVW	1186.33
760314	WLTOCT00	727.04
760314	WLTOIAXO	842.35
760314	WLTOMER	2622.31
760314	WLTONDX	1200.63
760314	WLTONHX	1074.92
760314	WLTOWIX	1863.77
760314	WLTRMSX	1428.24
760314	WLTROKM	868.8
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760314	WLTWNYX	1556.34
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760314	WLTWWVJ	1916.46
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760314	WLVLMOM	1912.48
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760314	WLVLOH53	982.77
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760314	WLVLWVXA	1514.01
760314	WLVRMIMI	2368.94
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760314	WLWDTXW	1306.68
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760314	WLWLWAC	1559.03
760314	WLWNVAX	1489.91
760314	WLWOWIX	1914.91
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760314	WMBYWI1	1163.48
760314	WMCHOHX	1027.29
760314	WMDLPAW	1885.68
760314	WMEAHICC	1647.54
760314	WMFDOHX	1060.63
760314	WMFLPAW	809.43
760314	WMFRNJ01	469.64
760314	WMFRWVW	898.76
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760314	WMLDNHW	2079.95
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760314	WMLKMNA	1556.04
760314	WMLOHIAI	268.36
760314	WMLOHICC	268.36
760314	WMLSPAXW	1165.74
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760314	WMNSCAX	326.31
760314	WMNSCOM	420.12
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760314	WMNSMDW	459.54
760314	WMNSOHX	961.2
760314	WMNSSCES	1446.81
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760314	WMRTTXXA	913.22
760314	WMSNIAXC	1179.53
760314	WMSNNYW	2101.82
760314	WMSNWVI	610.24
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760314	WNAEHICC	328.02
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760314	WNBRPAW	1471.76
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760314	WNCHKSXA	1476
760314	WNCHKYAT	1889.75
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760314	WNCHNHM	659.38
760314	WNCHOH6	736.67
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760314	WNCHVAC	1602.73
760314	WNCHVAN	1449.25
760314	WNCHVAW	389.35
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760314	WNDLMNX	1584.97
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760314	WNDLNYW	1247.96
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760314	WNDMMN	1556.04
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760314	WNDRGAX	1020.31
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760314	WNDSNYX	1048.09
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760314	WNDSVAX	1161.16
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760314	WNGRMN	1584.97
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760314	WNGTNCX	615.12
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760314	WNHLSCX	1108.69
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760314	WNHNFLX	363.63
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760314	WNPTMEO	1170.24
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760314	WNRTAKX/	35922.85
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760314	WNSDNERI	2362.82
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760314	WNTHMEX	1221.77
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760314	WNTHWAX	3137.92
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760314	WNTNOR5	1721.12
760314	WNTNPAW	1176.4
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760314	WNTRIACO	654.58
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760314	WOODSDX	3535.28
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760314	WRBGNYW	2183.96
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760314	WRBOMEX	783.15
760314	WRBONYX/	1334.29
760314	WRBOVTY/	3122.94
760314	WRCSMA0	321.04
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760314	WRCSMAC	321.04
760314	WRCSMAN	1200.03
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760314	WRDNWA(	1900.96
760314	WRDVOKX/	1837.58
760314	WRFDKYM/	2130.16
760314	WRGHMNX	1584.97
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760314	WRGLAKX/	27378.26
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760314	WRRNOHX	1143.62
760314	WRRNOHX	1168.95
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760314	WRSWMO	1909.95

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760314	WRSWVAA	1602.73
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760314	WRTNTXX	1501.98
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760314	WRTNWVD	2211.43
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760314	WRWDCAX	338.76
760314	WRWDWV	1756.98
760314	WRWKGAX	1250.96
760314	WRWKNDX	2348.82
760314	WRWKNYX	461.38
760314	WRWKRIW	434.81
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760314	WRXBMAB	350.66
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760314	WSBGKYM	1882.26
760314	WSBGMAL	1450.49
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760314	WSBKCT00	930.04
760314	WSBKMEA	880.65
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760314	WSBKTXW	2037.71
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760314	WSBNMEM	2339.88
760314	WSBNMOX	1385.31
760314	WSBNNDX	379.89
760314	WSBNTNX	1561.39
760314	WSBNWI11	1568.15
760314	WSBOMAS	374.24
760314	WSBOMOX	1912.69
760314	WSBYMTX	4182.8
760314	WSBYWIX	1244.71
760314	WSCBMTX	4182.8
760314	WSCKWAX	1590.66
760314	WSCRCA11	414.56

760314	WSCRCABY	414.56
760314	WSCRCAHV	414.56
760314	WSCSMEW	612.08
760314	WSCTMOX	1955.87
760314	WSDMMTX	4182.8
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760314	WSFDILXC	1149.52
760314	WSFDINAB	917.03
760314	WSFDINXA	917.03
760314	WSFDINXB	902.4
760314	WSFDMAW	368.38
760314	WSFDNCXA	1357.44
760314	WSFDNJWS	270.07
760314	WSFDNYXA	2124.55
760314	WSFDPAXV	2906.68
760314	WSFDWIXA	1556.51
760314	WSFRMAD	944.04
760314	WSFRPAXV	1804.06
760314	WSGVARXA	2420.9
760314	WSHFTXXA	2080.25
760314	WSHGWAX	952.21
760314	WSHKNDXA	2283.94
760314	WSHNCT0C	486.85
760314	WSHRWAX	1590.66
760314	WSHTIAXO	1549.96
760314	WSHTWAX	1590.66
760314	WSHVNYXA	1415.82
760314	WSHVPAW	2053.89
760314	WSKMTXXA	1515.55
760314	WSLCTXXA	340.13
760314	WSLDMIRJ	1086.52
760314	WSLKOH87	609.69
760314	WSLLAKXA	3128.51
760314	WSLMILXE	882.28
760314	WSLMOHX	1975.18
760314	WSLMWIXA	982.35
760314	WSLYIACO	1280.15
760314	WSLYPAXV	1149.95
760314	WSNBPAXV	1333.39
760314	WSNCNYUI	362.43
760314	WSNRLAXA	2098.01
760314	WSNRNEXC	2085.43
760314	WSNTTXXA	1023.69
760314	WSPFPAXV	879.15
760314	WSPKFL01	1329.71
760314	WSPLMNW	389.65
760314	WSPNCAXF	1336.17

760314	WSPNGAX/	1317.51
760314	WSPNIAXP	1758.48
760314	WSPNINXA	880.05
760314	WSPNKYM/	1112.84
760314	WSPNMSA'	3461.15
760314	WSPNMSM	4667.94
760314	WSPNNEN'	1471.21
760314	WSPNVAW	1495.6
760314	WSPTCT00	841.15
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760314	WSPTMAD	953.76
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760314	WSPTOR64	1732.76
760314	WSPTWAX/	1590.66
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760314	WSSDIAXO	2069.68
760314	WSSNMSM	1928.23
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760314	WSSPWVD	2608.06
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760314	WSTNMOX	1229.34
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760314	WSTNWVC	1175.8
760314	WSTRNEXL	1528.52
760314	WSTROHX/	465.24
760314	WSTROKXA	1837.58
760314	WSTVCT00	691.65
760314	WSTVFLXA	1901.48
760314	WSTVILWE	1652.25
760314	WSTVINXA	1770.38
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760314	WSTWNHB	2068.65
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760314	WSVLNYNC	368.38
760314	WSVLVAXA	1062.3
760314	WSVWPAW	370.86
760314	WSVYNYXA	1462.13
760314	WSWDCAX	1662.14
760314	WSWOOHX	1076.72

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760314	WTFDVTX	1538.4
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760314	WTFROKM	1942.31
760314	WTFRPAX	874.1
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760314	WTFRVAW	1302.87
760314	WTFRWIX	1369.09
760314	WTGLNYW	1362.02
760314	WTHNKSX	2026.58
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760314	WTLDIAXO	1159.45
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760314	WTLDWIX	1440.09
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760314	WTRLIAWS	588.84
760314	WTRLILXE	1019.97
760314	WTRLINXA	823.26
760314	WTRLNYW	539.71
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760314	WTTNSDXA	4179.51
760314	WTTWCT0(	1280.02
760314	WTTWMA\	344.75
760314	WTTWMNX	1066.92
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760314	WTTWPAX'	1373.67
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760314	WTVLILXE	2090.1
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760314	WTVLMNX'	836.35
760314	WTVLNYXA	1214.11
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760314	WUNTOHX	1487.73
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760314	WVCYUTE(	256.8
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760314	WVRLOHXA	2312.95
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760314	WVRLVAW	1264.7
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760314	WYNGIAXC	1255.37
760314	WYNGILXD	1324.23
760314	WYNGMIKI	1794.52
760314	WYNGMILX	873.59
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760314	WYNGPAW	968.56
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760314	WYTWIN01	503.2
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760314	XENIOH37	673.59
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760314	YAKMWAH	1559.03
760314	YAKMWAW	553.49
760314	YALEIAXO	1416.34
760314	YALEMIXG	1898.27
760314	YALEOKMA	1327.96
760314	YALEWAXX	1408.16
760314	YAMPCOM	1559.2
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760314	YBCYCA01	895.93
760314	YBUCPRUR	1714.05

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760314	YCVYCAXG	339.7
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760314	YESPOH76	1116.82
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760314	YKUTAKXA	35922.85
760314	YLBYMTXC	1696.04
760314	YLHSPAXY	689.04
760314	YLPNIDXC	2641.19
760314	YLVLARXA	546.86
760314	YMHLORX/	1448.14
760314	YMSSSCXA	1180.21
760314	YNCLORXA	1297.61
760314	YNFNFLMA	1120.68
760314	YNHRGAXA	2243.49
760314	YNKRNYYN	374.24
760314	YNTNSDBJ	2925.47
760314	YNTNSDCO	1349.66
760314	YNTSTXXA	1526.33
760314	YNTWFLM/	1096.96
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760314	YNTWOH0:	1460.04
760314	YNTWOH7/	540.74
760314	YNTWOH78	710.35
760314	YNTWOH7S	880.05
760314	YNTWOHH	1460.04
760314	YNTWOHID	1460.04
760314	YNVLCA11	880.95
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760314	YNVLPAYO	809.65
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760314	YORKPAXE	256.24
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760314	YUCOPRUR	2569.71
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760314	YUKNOKM/	687.92
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760314	YUKNPAXY	1168.35
760314	YULEFLMA	851.76
760314	YUMAAZFT	1549.49
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760314	YZCYMSM/	1231.87
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760314	ZBLNGAM/	2026.07
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760314	ZIONILZN	1201.31
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760314	ZIVLIN01	939.37
760314	ZLLHWAXA	1590.66
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760314	ZLSPFLXA	1253.74
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760314	ZNTNKYXA	668.96
760314	ZNVLINXA	1068.16
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760315	ADA OHXA	1522.5
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760315	ADBNMNX	946.84
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760315	ADELIACO	1072.78
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760315	ADMSWIXA	2429.81
760315	ADRNGAXA	3426.35
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760315	ADRNMIXG	1358.79
760315	ADRNMNX	1780.11
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760315	AGNCMOA	538.1
760315	AGNDKSXA	2362.72
760315	AGORCA11	595.88
760315	AGRAOKXA	2292.64
760315	AGSTARXA	2214.53
760315	AGSTGAAU	1003.29
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760315	AGSTGAEF	2635.3
760315	AGSTGAFL	714.55
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760315	AGSTKYXA	2332.01
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760315	AHVLALXA	1566.48
760315	AHVLNC09	1914.44
760315	AHVLNCAT	2329.71
760315	AHVLNCBI	818.66

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760315	AKHKAKXA	44903.57
760315	AKIKAKXA	44903.57
760315	AKPSAKXA	44903.57
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760315	AKRNIAAE	1179.46
760315	AKRNINXA	1706.01
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760315	AKRNOH72	1076.05
760315	AKRNOH78	1163.41
760315	AKRNOH86	1171.76
760315	AKRNOHAC	630.18
760315	AKRNOHAT	630.18
760315	AKRNOHET	1825.05
760315	AKRNOHIA	1825.05
760315	AKRNOHIJ	1825.05
760315	AKRNOHNI	1825.05
760315	AKRNOHUE	1825.05
760315	AKRNOHXF	1825.05
760315	AKRNPAXA	751.68
760315	AKTNAKXA	44903.57
760315	AKUKAKXA	44903.57
760315	ALAMGAXA	4217.19
760315	ALAMNDXA	4636.79
760315	ALAMNVXF	5155.5
760315	ALAMTNXA	2644.88
760315	ALBAMIXJ	1873.3
760315	ALBATXXA	1907.92
760315	ALBGVTXA	1847.09
760315	ALBIIAXO	354.81
760315	ALBMNCXA	1072.57
760315	ALBNIAXO	1596.23
760315	ALBNIDXC	2425.21
760315	ALBNILXE	1681.83
760315	ALBNINXA	1257.36
760315	ALBNMEXA	2090.3
760315	ALBNMIMN	1664.71
760315	ALBNNEXG	3105.14

760315	ALBNNYAI	711.6
760315	ALBNOKXA	2296.97
760315	ALBNPAXA	1090.65
760315	ALBNWYXC	1996.08
760315	ALBOMNXE	1613.24
760315	ALBQNM1C	3144.73
760315	ALBQNMAC	499.53
760315	ALBQNMCF	550.14
760315	ALBQNMEA	424.63
760315	ALBQNMM	257.23
760315	ALBQNMNI	499.53
760315	ALBQNMNC	417.78
760315	ALBQNMRF	771.9
760315	ALBQNMSH	257.23
760315	ALBQNMSN	311.58
760315	ALBQNMSV	487.06
760315	ALBQNMW	520.77
760315	ALBQNMXN	257.23
760315	ALBQNMXF	311.58
760315	ALBRALXA	3120.12
760315	ALBRIAXO	1058.6
760315	ALBRILXE	1675.89
760315	ALBRKSXA	3284.2
760315	ALBRNMJW	604.76
760315	ALBRVAXA	1327.87
760315	ALBSALMA	1039.67
760315	ALBYCA11	576.41
760315	ALBYGADZ	395.26
760315	ALBYGAFT	2635.3
760315	ALBYGAIT	2635.3
760315	ALBYGALG	2635.3
760315	ALBYGAMA	395.26
760315	ALBYILXD	939.03
760315	ALBYIN01	1508.49
760315	ALBYKYXA	2935.6
760315	ALBYLAMA	2165.68
760315	ALBYMNXA	1309.57
760315	ALBYMOXA	2324.15
760315	ALBYNY80	454.75
760315	ALBYNYDY	1938.79
760315	ALBYNYGD	453.04
760315	ALBYNYPS	454.75
760315	ALBYNYSS	360.64
760315	ALBYNYVP	1938.79
760315	ALBYNYWA	423.56
760315	ALBYNYWB	360.64
760315	ALBYOHXA	2003.52

760315	ALBYOR63	660.78
760315	ALBYTXPO	1425.13
760315	ALBYWIXA	594.97
760315	ALCHFLXA	2525.25
760315	ALCKWVAK	1125.53
760315	ALCSSDXA	1599.22
760315	ALCTWIXA	1658.39
760315	ALCYAL07	2889.16
760315	ALCYALMT	2140.05
760315	ALCYIAXO	1229.43
760315	ALDLILXE	1390.36
760315	ALDLMIXJ	830.43
760315	ALDLMOXA	2471.11
760315	ALDLSCMA	2420.07
760315	ALDNIAXO	1670.27
760315	ALDNKSXA	2653.44
760315	ALDNMIXH	1452.26
760315	ALDNNYAD	1434.82
760315	ALDRMOXA	1897
760315	ALDRWVAD	784.47
760315	ALEDILXD	1051.06
760315	ALEXOKMA	1742.92
760315	ALFAFLXA	905.97
760315	ALFAPAAL	2076.6
760315	ALFENYXA	2459.18
760315	ALFLOKXA	2041.56
760315	ALFRFLXA	1767.69
760315	ALGDTNXA	2183.6
760315	ALGHCA11	1580.02
760315	ALGMWI11	2101.43
760315	ALGNIA04	1909.2
760315	ALGNIATC	1151.04
760315	ALGNILAQ	1418.71
760315	ALGNMIMI	1933.44
760315	ALGRMIXJ	2203.93
760315	ALGROHXA	1457.34
760315	ALGRWAXX	1735.59
760315	ALHBCA01	557.04
760315	ALHBILXE	1686.59
760315	ALICNDXA	1754.48
760315	ALICTXAL	1329.42
760315	ALINOKXA	2296.97
760315	ALITAKZA	44903.57
760315	ALKTAKXA	44903.57
760315	ALLEMNAL	1922.68
760315	ALLGMIXG	1649.14
760315	ALLNKSXA	3284.2

760315	ALLNKYMA	3517.57
760315	ALLNMIXI	1925.36
760315	ALLNNERC	3057.95
760315	ALLNOKMA	2296.97
760315	ALLNTXSA	842.46
760315	ALLWOKMA	1688.25
760315	ALLYWVAL	1537.91
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760315	ALMAGAXA	4224.41
760315	ALMAKSXA	1373.61
760315	ALMAMIXG	1817.13
760315	ALMAMOX	2158.72
760315	ALMANEXG	2620.59
760315	ALMAWIXA	2328.8
760315	ALMDCA11	511.41
760315	ALMDNYXA	2123.15
760315	ALMDWIXA	1677.97
760315	ALMEKSMA	3284.2
760315	ALMEWIXA	2592.5
760315	ALMGNMM	1452.55
760315	ALMGNMV	1339.48
760315	ALMLMNXA	1846.07
760315	ALMOIDXC	2936.03
760315	ALMRWAXA	1988.33
760315	ALMSCOMA	1766.6
760315	ALMSCOSI	2295.68
760315	ALMTILXE	2852.62
760315	ALMTKSXA	964.07
760315	ALMTMIXG	1816.81
760315	ALMTNYAL	1360.08
760315	ALMTTXXA	1907.92
760315	ALMTUTXC	2416.33
760315	ALMYARXA	2140.7
760315	ALNAIACO	818.23
760315	ALNAKSXA	3256.49
760315	ALNAPAAC	2037.87
760315	ALNAPAAL	384.02
760315	ALNAPAAT	2037.87
760315	ALNAPABV	2037.87
760315	ALNCNENW	3776.63
760315	ALNCOH82	1631.11
760315	ALNDNCXA	1640.15
760315	ALNSMIXJ	2939.53
760315	ALNTWIXA	1872.18
760315	ALOHORXX	969.85
760315	ALPEARXA	2681.37
760315	ALPEMIXG	3017.4

760315	ALPESDXA	3131.52
760315	ALPGCAXF	1670.22
760315	ALPHGAXA	2038.08
760315	ALPHIAXO	1785.46
760315	ALPHIL01	1420.26
760315	ALPHILXD	1420.26
760315	ALPIAZXC	2101.85
760315	ALPICA12	906.4
760315	ALPITXAP	3419.29
760315	ALPKCOMA	1036.03
760315	ALPNCAXF	1670.22
760315	ALPRGAMA	892.38
760315	ALQPPAAL	1269.5
760315	ALRGVAXA	1327.87
760315	ALSEORXX	1423.53
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760315	ALSNIAAB	1207.44
760315	ALSNTXAL	1907.92
760315	ALSPFL19	1662.14
760315	ALSPFLXA	532.49
760315	ALSTNHLI	2502.09
760315	ALTAIA01	1909.2
760315	ALTAMTXC	2364.65
760315	ALTAUTMA	903.03
760315	ALTHARMA	948.45
760315	ALTNIAXO	1604.36
760315	ALTNILAK	895.22
760315	ALTNMEXA	1543.26
760315	ALTNMIXI	2255.51
760315	ALTNMOXA	2495.72
760315	ALTNMTXB	1141.53
760315	ALTNMTXC	1141.53
760315	ALTNNCXA	1966.34
760315	ALTNNHXA	2128.44
760315	ALTOIAXO	2332.81
760315	ALTOMIMN	1286.57
760315	ALTONMXC	3236.22
760315	ALTOTXXO	1820.93
760315	ALTRCAXF	3090.16
760315	ALTRFLXA	1018.59
760315	ALTRMNXA	1484.73
760315	ALTSARXA	2681.37
760315	ALTSOKMA	1759.51
760315	ALTVIAXP	1655.24
760315	ALTVKSXA	1501.42
760315	ALTVVAXA	1487.41
760315	ALTWMDA	496.8

760315	ALTWNJAL	334
760315	ALTWPAAE	2037.87
760315	ALTWPAAL	317.2
760315	ALTWPACY	2037.87
760315	ALTWPADT	893.18
760315	ALTWPAHS	2037.87
760315	ALTWPAM	452.5
760315	ALVAFLXA	1536.2
760315	ALVAOKMA	1826.65
760315	ALVDMNXA	1466.01
760315	ALVDTXTI	1299.78
760315	ALVJCABB	549.12
760315	ALVLALMA	1064.7
760315	ALVLPAXA	2203.02
760315	ALVNILXC	1709.81
760315	ALVNTXAL	573.63
760315	ALVRIAXO	2198.1
760315	ALVRTXXA	761.84
760315	ALWDVAXA	1327.87
760315	ALXNIAXO	1666.04
760315	ALXNILXG	1709.81
760315	ALXNIN01	1753.09
760315	ALXNKYAL	892.86
760315	ALXNLADV	3702.63
760315	ALXNLAMA	1010.51
760315	ALXNLATG	2011.28
760315	ALXNMNXA	2063.66
760315	ALXNMNXL	484.44
760315	ALXNNDXA	2570.62
760315	ALXNNEXL	2200.62
760315	ALXNOHXA	1677.33
760315	ALXNPAAX	1412.08
760315	ALXNSDXA	2073.18
760315	ALXNTXXA	1907.92
760315	ALXNVAAD	455.5
760315	ALXNVAAX	467.48
760315	ALXNVABA	468.82
760315	ALXNVABR	480.22
760315	ALXNVACN	480.22
760315	ALXNVAFR	491.24
760315	ALXNVAGB	480.22
760315	ALXNVAMV	387.88
760315	ALXSILXD	1628.43
760315	ALZDMTXC	5228.5
760315	AMANIAXC	966.53
760315	AMBGWIXA	3070.1
760315	AMBLAKXA	44903.57

760315	AMBLMIXJ	2117.58
760315	AMBLPAAN	1015.7
760315	AMBRNDX/	4636.79
760315	AMBRNYAE	1388.81
760315	AMBRPAAN	491.24
760315	AMBYILXA	1571.99
760315	AMBYMNX	1958.53
760315	AMBYWAX	1510.41
760315	AMDAOHX.	1234.3
760315	AMDNNDX	4037.16
760315	AMELVAXA	1554.98
760315	AMENNYAI	1662.67
760315	AMESIABN	374.5
760315	AMESIATC	373.91
760315	AMESIAWS	550.09
760315	AMESOKXA	2296.97
760315	AMFKUTM.	813.57
760315	AMFLIDMA	1095.89
760315	AMHRMAF	541.74
760315	AMHRMAS	541.74
760315	AMHRNEX(	2000.15
760315	AMHRNYM	1188.29
760315	AMHROHX.	1697.56
760315	AMHROHX	1646.41
760315	AMHRTXXA	1775.45
760315	AMHRVAXA	1360.4
760315	AMHRWIXA	1519.61
760315	AMITLAMA	3103.32
760315	AMLKAKXA	44903.57
760315	AMRCGAM	2093.94
760315	AMRCKSXA	825.56
760315	AMRLTX02	352.4
760315	AMRLTX98	352.4
760315	AMRLTXDI	490.76
760315	AMRLTXDR	1877.69
760315	AMRLTXEV	510.71
760315	AMRLTXFL	489.15
760315	AMRLTXLJ	1877.69
760315	AMRLTXOS	866.27
760315	AMRLTXUT	1877.69
760315	AMRTMOX	2426.39
760315	AMRYMSA(	4326.44
760315	AMRYMSM	3386.39
760315	AMRYWIXA	2722.08
760315	AMSAMIM	2202.17
760315	AMSBMAP	1976.5
760315	AMSTMOX.	2242.88

760315	AMSTMTM	889.49
760315	AMSTNYPE	1360.08
760315	AMSTOHX	2047.93
760315	AMTYARX	2543.55
760315	AMTYORX	2082.76
760315	AMVLOHX	1680.27
760315	AMVLORX	2165.95
760315	AMZNMOX	1030.09
760315	ANARMIMI	675.92
760315	ANARMISE	1227.93
760315	ANATWAX	1988.33
760315	ANCHNMX	2348.7
760315	ANCMCA01	1559.85
760315	ANCNMTM	1339.48
760315	ANCRAKBZ	1775.99
760315	ANCRAKGC	1775.99
760315	ANCRAKXC	1775.99
760315	ANCRAKXE	1775.99
760315	ANCRAKXN	1775.99
760315	ANCRAKXO	1775.99
760315	ANCRAKXR	1775.99
760315	ANCRAKXS	1775.99
760315	ANCRAKXW	1775.99
760315	ANCRAKZA	1775.99
760315	ANCRWAX	794.53
760315	ANDLKSHI	1112.91
760315	ANDLMNXI	1677.87
760315	ANDRIAXO	1377.79
760315	ANDRIN01	1304.6
760315	ANDRNCXA	3024.68
760315	ANDROKM	1317.49
760315	ANDRSCXA	2075.48
760315	ANDRTXXA	441.48
760315	ANDSALXA	1989.4
760315	ANDSNYXA	2629.95
760315	ANDVILXD	1399.83
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760315	ANDVMEX	2924.84
760315	ANDVNHX	1910.32
760315	ANDVNJXU	1197.92
760315	ANDVNYXA	2146.47
760315	ANDVOHX	2213.24
760315	ANDVSDXA	4410.06
760315	ANFRNMM	2118.71
760315	ANGENYAG	2964.06
760315	ANGILAMA	2997.39
760315	ANGLDEAN	2967.43

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760315	ANGLNYAC	1404.05
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760315	ANGRNCXA	1171.12
760315	ANGWCA11	1081.13
760315	ANHCTXXA	1166.35
760315	ANHLHI01	1239.7
760315	ANHMCA01	336.62
760315	ANHMCA02	336.62
760315	ANHMCA11	549.12
760315	ANHMCA12	660.94
760315	ANHMCA17	787.57
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760315	ANHNCA03	1453.86
760315	ANHNHICO	335.44
760315	ANIKAKXA	44903.57
760315	ANITIAXO	2198.1
760315	ANJTMDAH	1104.99
760315	ANKNIACO	818.23
760315	ANMRFLXA	1170.04
760315	ANMSIACO	1112.21
760315	ANMSNMX	3813.43
760315	ANNAILXE	1471.3
760315	ANNAOHXA	1636.4
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760315	ANNPCA11	1523.47
760315	ANNPILXE	1682.74
760315	ANNPMDA	384.24
760315	ANNPMOX	2121.33
760315	ANOKMNA	726.26
760315	ANRGNMX	3813.43
760315	ANRSTXXA	1918.03
760315	ANSCPRUR	3497.4
760315	ANSLNEXS	2267.6
760315	ANSMNEXS	2993.49
760315	ANSNTXAN	1249.81
760315	ANSOOHXA	1801.08
760315	ANSTWVAN	1816.81
760315	ANTANDXA	2087.57
760315	ANTCCA11	975.63
760315	ANTCILAC	1899.89
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760315	ANTNALCB	2889.16
760315	ANTNALLE	739.64
760315	ANTNALMT	432.12
760315	ANTNALOX	705.02
760315	ANTNCOXC	1949
760315	ANTNTXXA	1335.52
760315	ANTOMO5	1050.85
760315	ANTPORXA	2165.95
760315	ANTRNHXA	1798.99
760315	ANTTCOXC	3494.35
760315	ANVKAKXA	44903.57
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760315	ANVLPAAN	1441.61
760315	ANWLWVX	1617.79
760315	ANWNILXD	1194.92
760315	ANWOIAXC	2074.3
760315	ANWONEN	5899.02
760315	ANZACAXF	1384.21
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760315	APCKOHXA	660.46
760315	APCYMOXA	2662.53
760315	APEXNCCE	839.58
760315	APGVWVAI	1932.37
760315	APHRGUAE	5350
760315	APLCNYXA	1434.5
760315	APLCVAAP	5453.79
760315	APLLPAXA	1344.24
760315	APLROKXA	2296.97
760315	APMTVAXA	1277.85
760315	APNGGAES	1523.14
760315	APPKFLXA	1143.35
760315	APPLMNAF	3495.32
760315	APPLWI01	320.63
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760315	APRVILXA	2524.02
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760315	APSPTXXP	1201.93
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760315	APTSCA12	1156.67

760315	APVYCAXF	434.15
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760315	APVYUTXC	2416.33
760315	ARABALXA	2935.49
760315	ARABOH64	2047.93
760315	ARBCCAXF	1756.24
760315	ARBGWVXA	2234
760315	ARBLMOXA	2471.11
760315	ARBNIDXC	1607.46
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760315	ARBTMDAF	907.79
760315	ARCDCA11	615.36
760315	ARCDFLXA	1196.31
760315	ARCDIAXO	2198.1
760315	ARCDLABW	2583.14
760315	ARCDLAMA	2623.96
760315	ARCDNEXS	2141.77
760315	ARCDNYAE	2073.71
760315	ARCDOHXA	1202.63
760315	ARCDOKMA	930.36
760315	ARCDWIXA	1572.36
760315	ARCHFLMA	1217.66
760315	ARCHIAXO	2198.1
760315	ARCHMOAX	786.66
760315	ARCHNEXC	1226.22
760315	ARCHNMXC	3813.43
760315	ARCHOHXA	1824.14
760315	ARCLILXC	1247.25
760315	ARCLINXA	2637.92
760315	ARCLMOXA	1653.63
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760315	ARCLVAXA	1249.76
760315	ARCNOHXA	1807.23
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760315	ARCOMNXA	1981.21
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760315	ARCYKSSO	1879.99
760315	ARDLIAXO	1482.06
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760315	ARGNKSXA	1900.75
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760315	ARGRCA12	915.38
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760315	ARGTILXC	1829.38
760315	ARGYIAXO	2198.1
760315	ARGYMNXE	1764.06

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760315	ARHDCAXF	909.71
760315	ARISIAXP	1692.42
760315	ARITALXA	1723.02
760315	ARKDARM/	1968.91
760315	ARKNWIXA	1944.35
760315	ARLEMTXC	1141.53
760315	ARLHILAH	645.85
760315	ARLTWAXX	1045.66
760315	ARMAKSXA	3284.2
760315	ARMDMIM	1799.04
760315	ARMGMDA	491.24
760315	ARMOSDX/	2706.3
760315	ARMRALXA	2448.64
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760315	ARMRPAAF	933.74
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760315	ARMSIAXO	2198.1
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760315	ARMSILXC	1709.81
760315	ARMSMOC	3167.63
760315	ARMSTXXA	1907.92
760315	ARNGNDX/	4636.79
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760315	ARNYALXA	2284.88
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760315	ARPHNEXS	2974.33
760315	ARPKIACO	1726.82
760315	ARPSTXXA	1238.26
760315	ARPTNYAR	2208.59
760315	ARRKMOX/	3096.53
760315	ARRTVAXA	1327.87
760315	ARRWILXD	1416.63
760315	ARRYPRCO	2213.88
760315	ARSNCA11	634.72
760315	ARSNGAXA	2587.1
760315	ARSNIN01	868.63
760315	ARSNMOX/	1647.91
760315	ARSNNCM/	1237.78
760315	ARSNSCAH	868.2
760315	ARSNSCM/	458.17

760315	ARSNSCTV	1115.42
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760315	ARTHIAXO	1404.21
760315	ARTHILXC	1247.25
760315	ARTHNDXA	1372.6
760315	ARTHNEXS	3056.46
760315	ARTHOHXA	1571.3
760315	ARTNALXA	3426.41
760315	ARTNCA11	731.72
760315	ARTNGAES	2033
760315	ARTNIAXO	1752.55
760315	ARTNINXA	1294.27
760315	ARTNKSXA	1269.77
760315	ARTNKYXA	2179.16
760315	ARTNMAPL	826.2
760315	ARTNMNXA	1715.53
760315	ARTNNEXH	1333.59
760315	ARTNOHXA	1038.7
760315	ARTNORXA	6440.7
760315	ARTNSDCO	2086.13
760315	ARTNTNMT	1472.59
760315	ARTNVAAR	396.17
760315	ARTNVACK	454.91
760315	ARTNVACY	452.61
760315	ARTNVAFC	374.45
760315	ARTNVTSC	4165.51
760315	ARTNWAXX	1844.47
760315	ARTSCAXF	692.99
760315	ARTSMSXA	4361.86
760315	ARTSNMM	2470.12
760315	ARTSSDXA	2530.28
760315	ARVAWVXA	1823.87
760315	ARVDCOMA	520.77
760315	ARVDWYXC	4085.31
760315	ARVGAKXA	44903.57
760315	ARVGNYAV	1065.02
760315	ARVLILXC	1709.81
760315	ARVLLAXA	1265.81
760315	ARVLPAXA	1177
760315	ARVNCA11	878.1
760315	ARVNVAXA	1380.73
760315	ARWLTXXA	1907.92
760315	ASBGOHXA	2145.99
760315	ASBNGAXA	1756.03
760315	ASBNVAAS	657.52
760315	ASBNVABK	2003.41
760315	ASBONCCV	1914.44

760315	ASBONCXA	1115.26
760315	ASBONCXB	1066.84
760315	ASBRMOXA	1167
760315	ASBRTXXA	1755.39
760315	ASBSPRUR	1504.9
760315	ASCYTNMA	989.59
760315	ASFDMAM	2005.23
760315	ASFDWAXA	1523.79
760315	ASFKAZMA	2101.85
760315	ASFKNYXA	1095.84
760315	ASFLARXA	2295.04
760315	ASFRALAC	2889.16
760315	ASFRALXA	903.88
760315	ASFRCTAG	1534.11
760315	ASGVMOO	484.39
760315	ASHBMASC	751.73
760315	ASHBMNXA	1795.62
760315	ASHBNEXS	3056.46
760315	ASHDARMA	4153.9
760315	ASHKILXA	1625.44
760315	ASHMMAP	1056.46
760315	ASHROKXA	2099.45
760315	ASHTOHXA	1910.48
760315	ASHTOHXC	2142.35
760315	ASHTOHXD	2063.6
760315	ASHWWIAI	2177.02
760315	ASHYILXE	1709.81
760315	ASHYINXA	2006.62
760315	ASHYMIXL	1960.72
760315	ASHYNDXA	620.87
760315	ASHYOHXA	1623.51
760315	ASKVMNXA	3120.01
760315	ASLDALXA	1794.98
760315	ASLDILXC	1584.72
760315	ASLDKSXA	3284.2
760315	ASLDKYXA	897.94
760315	ASLDMAM	1012.06
760315	ASLDMEMA	5209.19
760315	ASLDMOXA	1109.27
760315	ASLDMSAC	4326.44
760315	ASLDMSMA	5750.18
760315	ASLDMTXC	3214.76
760315	ASLDNEXL	1553.64
760315	ASLDNHHI	2729.94
760315	ASLDOHFE	1825.05
760315	ASLDOHXB	2504.07
760315	ASLDOKXA	3263.23

760315	ASLDOR55	767.72
760315	ASLDPAAL	2480.8
760315	ASLDVAAS	1088.99
760315	ASLDWI01	1754.82
760315	ASLKWAXA	1205.46
760315	ASMPILXC	1598.26
760315	ASMRILXC	1282.34
760315	ASMTCA11	1473.12
760315	ASNTMAM	1388.81
760315	ASOTWAXA	1988.33
760315	ASPECO03	2295.68
760315	ASPECOMA	1841.98
760315	ASPKNJAP	351.98
760315	ASPRTXXA	3052.82
760315	ASRVMNXA	1981.21
760315	ASSRKSXA	1084.66
760315	ASTLGAMA	878.2
760315	ASTNIAXO	2198.1
760315	ASTNIDMA	2958.76
760315	ASTNILXA	1477.83
760315	ASTNNERB	1577.45
760315	ASTNRIAN	543.51
760315	ASTNTXAS	1907.92
760315	ASTRFLXA	2082.76
760315	ASTRILXD	1709.81
760315	ASTROR64	1465.12
760315	ASTRSDXA	2661.57
760315	ASVLNCXA	762.43
760315	ASWYRIYB	2078.05
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760315	ATCYNJAC	319.61
760315	ATENTXXA	1907.92
760315	ATGLPAXA	1646.62
760315	ATHGNJAH	355.67
760315	ATHNALER	939.62
760315	ATHNALMA	914.58
760315	ATHNGAM	395.26
760315	ATHNGATC	2043.33
760315	ATHNILAN	1475.48
760315	ATHNLAXA	2479.08
760315	ATHNMEXA	2456.72
760315	ATHNMIAT	1296.3
760315	ATHNOHXA	961.4
760315	ATHNOR56	5345.99
760315	ATHNTNMA	1864.9
760315	ATHNTX05	1877.69
760315	ATHNTXXA	2698.11

760315	ATHNWIXA	1345.58
760315	ATHNWVX/	1686.21
760315	ATHOMARI	2005.23
760315	ATKAAKXA	44903.57
760315	ATKNARXA	2294.62
760315	ATKNIAXO	967.12
760315	ATKNMNX/	1624.8
760315	ATKSAKXA	44903.57
760315	ATLAGABU	2635.3
760315	ATLAGAMU	294.62
760315	ATLAGAMV	294.62
760315	ATLAGAPR	2635.3
760315	ATLAGAQC	313.14
760315	ATLAGAQV	440.3
760315	ATLBGACA	2635.3
760315	ATLBGACL	529.76
760315	ATLBMABA	571.33
760315	ATLCGA06	2635.3
760315	ATLCGABX	2635.3
760315	ATLDGA10	2635.3
760315	ATLDGAAV	2635.3
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760315	ATLDGADG	2635.3
760315	ATLMGA49	2635.3
760315	ATLNGAAC	294.25
760315	ATLNGAAD	715.56
760315	ATLNGABH	557.95
760315	ATLNGABU	373.91
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760315	ATLNGACS	294.62
760315	ATLNGADZ	629.48
760315	ATLNGAEL	629.48
760315	ATLNGAEP	686.83
760315	ATLNGAFP	744.13
760315	ATLNGAGA	642
760315	ATLNGAGR	686.83
760315	ATLNGAHP	294.62
760315	ATLNGAHR	629.48
760315	ATLNGAIA	606.16
760315	ATLNGAIC	744.13
760315	ATLNGALA	480.8
760315	ATLNGAMA	294.62
760315	ATLNGAMC	2635.3
760315	ATLNGANV	606.16
760315	ATLNGAPK	294.62
760315	ATLNGAPP	451.86
760315	ATLNGAPX	294.62

760315	ATLNGAQS	294.62
760315	ATLNGASS	629.48
760315	ATLNGATH	529.76
760315	ATLNGATL	294.62
760315	ATLNGAUS	2635.3
760315	ATLNGAWI	707.43
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760315	ATLNIDXC	2314.14
760315	ATLNILXC	1487.46
760315	ATLNINXA	1450.38
760315	ATLNMIXG	3138.74
760315	ATLNMOXA	2471.11
760315	ATLNNENW	2274.39
760315	ATLNNYXA	3415.33
760315	ATLNTXSW	1398.76
760315	ATLSIAXO	1251.1
760315	ATLTIATC	1796.8
760315	ATLTNCXA	1784.44
760315	ATMRALXA	2053.33
760315	ATOKOKMA	3062.55
760315	ATONILXD	1440.11
760315	ATONTXXA	2622.78
760315	ATPLGAXA	3017.35
760315	ATSCCA11	955.46
760315	ATSCCAAB	955.46
760315	ATSNILXD	1427.06
760315	ATSNKSSF	1167.64
760315	ATSNNCMA	1604.68
760315	ATSNNENW	4661.67
760315	ATSNNHMA	1470.66
760315	ATTCIAXO	1200.38
760315	ATTCIN01	1586.01
760315	ATTCKSAA	2208.75
760315	ATTCNYAT	1970.99
760315	ATTCOHXA	1703.17
760315	ATTLALNM	1849.28
760315	ATVLVAXA	3020.82
760315	ATWDILXC	1352.59
760315	ATWDINXA	1213.59
760315	ATWDKSST	5678.28
760315	ATWDOKXA	2296.97
760315	ATWDTNXA	3057.31
760315	ATWPNYAV	1957.73
760315	ATWPOHXA	1595.53
760315	ATWRCA12	1667.17
760315	ATWRMNX	719.79
760315	ATWROH94	928.44

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760315	AUBNALM/	714.55
760315	AUBNCA01	377.5
760315	AUBNCA11	853.7
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760315	AUBNILXC	1419.3
760315	AUBNIN01	975.14
760315	AUBNKYXA	920.04
760315	AUBNMALC	1114.78
760315	AUBNMIMI	1297.48
760315	AUBNNEXL	2117.1
760315	AUBNNYAL	563.84
760315	AUBNPAXA	2509.52
760315	AUBNWA0	728.35
760315	AUGRMIXJ	2222.07
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760315	AURLIAXO	1106.06
760315	AURRARXA	1529.99
760315	AURRCOBL	508.25
760315	AURRCOM/	511.14
760315	AURRCOMI	903.03
760315	AURRCOW/	508.25
760315	AURRIAXO	1659.89
760315	AURRILAE	1316.85
760315	AURRILAR	1041.32
760315	AURRILAW	1041.32
760315	AURRINXA	1536.15
760315	AURRKSXA	2010.26
760315	AURRKYM/	2053.12
760315	AURRMEX/	1736.61
760315	AURRMNX/	1535.5
760315	AURRMOX/	1806.11
760315	AURRNCXA	2360.74
760315	AURRNEXM	2342.98
760315	AURROHX/	1424.7
760315	AURRORXA	1473.66
760315	AURSCOFW	2295.68
760315	AUSTINXA	1961.74
760315	AUSTMNAE	1050.55
760315	AUSTNV11	2682.54
760315	AUSTPAAU	3049.29
760315	AUSTTX56	376.1
760315	AUSTTX65	376.1
760315	AUSTTX92	376.1
760315	AUSTTXBC	704.65
760315	AUSTTXBE	996.65
760315	AUSTTXCF	799.93

760315	AUSTTXCR	808.76
760315	AUSTTXCV	1272.34
760315	AUSTTXEE	376.1
760315	AUSTTXEV	532.27
760315	AUSTTXFA	540.4
760315	AUSTTXFI	591.87
760315	AUSTTXGK	1877.69
760315	AUSTTXGR	376.1
760315	AUSTTXHI	489.15
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760315	AUSTTXJO	479.9
760315	AUSTTXLE	997.19
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760315	AUSTTXLW	947.86
760315	AUSTTXMA	479.9
760315	AUSTTXMC	799.93
760315	AUSTTXMF	873.87
760315	AUSTTXPA	1877.69
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760315	AUSTTXRR	775.27
760315	AUSTTXTE	376.1
760315	AUSTTXTW	701.33
760315	AUSTTXUH	1877.69
760315	AUSTTXWA	532.27
760315	AUSUTX78	532.27
760315	AUSUTXBP	376.1
760315	AUSUTXLA	563.68
760315	AUSUTXLL	1877.69
760315	AUSWTXBC	1877.69
760315	AUSWTXOC	1877.69
760315	AUSWTXSZ	1877.69
760315	AUSXTX39	1877.69
760315	AUSXTXLQ	1877.69
760315	AUSYTXFC	1877.69
760315	AUTRMIXI	2255.51
760315	AVA ILXE	1389.77
760315	AVA MOXA	1528.98
760315	AVBHCA11	424.9
760315	AVCYMOXA	1045.87
760315	AVDLCOMA	769.97
760315	AVDLPAAV	1141.58
760315	AVLAPAAV	1672.57
760315	AVLKOHXA	1240.4
760315	AVLLINXA	1454.5
760315	AVLLMOXA	1302.89
760315	AVLNCA11	624.13
760315	AVLNMOXA	2471.11

760315	AVLNNJ01	384.45
760315	AVLNTXXA	1789.2
760315	AVMRPAX/	1413.2
760315	AVNGTXXA	1547.33
760315	AVNLCA12	1861.48
760315	AVNTOKXC	1459.43
760315	AVOCIAXO	1614.63
760315	AVOCMIXG	2079.81
760315	AVOCMNX/	1610.56
760315	AVOCNEXL	1709.86
760315	AVOCNYAC	565.17
760315	AVOCWIXA	2571.26
760315	AVONCOM	2206.71
760315	AVONILXD	1568.78
760315	AVONMNV	337.58
760315	AVONMTX(	1496.66
760315	AVONNYX/	1818.46
760315	AVONOHX/	1240.4
760315	AVONOHXE	1147.68
760315	AVONSDX/	2801.42
760315	AVPKFLXA	590.43
760315	AVPKNYAV	1102.37
760315	AVRYTXXA	1858.22
760315	AVTNILAV	1840.72
760315	AWDWSCX	1657.22
760315	AXBANYAX	1058.76
760315	AXTLNENW	1898.29
760315	AXTNVAXA	1905.51
760315	AXVSMOX/	3272.38
760315	AYDNNCX/	1643.79
760315	AYERMAPL	541.74
760315	AYNRSCXA	1920.17
760315	AYRSIAXO	898.69
760315	AYVLOHXA	1485.86
760315	AZALORXA	1838.1
760315	AZCYAZ03	2275.41
760315	AZLETXXA	1097.77
760315	AZTCNM03	2444.99
760315	AZTCNMBL	2357.05
760315	AZUSCAXF	785.7
760315	AZVGAZXC	2101.85
760315	BADNMDB	1400.47
760315	BADNNCX/	930.69
760315	BADNPABA	1256.23
760315	BAKRCA11	2865.78
760315	BAKRFLXA	1821.78
760315	BAKRMTXC	6138.59

760315	BAKRNV11	4842.12
760315	BAKROR23	3701.25
760315	BALBCA01	733.32
760315	BALKOKXA	2296.97
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760315	BALTNDXA	3428.28
760315	BALYCOMA	1260.03
760315	BALYNCXA	1148.06
760315	BARBWI01	1294.54
760315	BARDTXXA	1525.07
760315	BARGMIXJ	3174.9
760315	BARNKSXA	1941.68
760315	BARNOKXA	2296.97
760315	BARNVTCH	3903.68
760315	BARNWIXA	2702.18
760315	BARRMAJA	1559.95
760315	BARRVTEL	2421.73
760315	BARTALXA	3143.18
760315	BARTFLXA	482.57
760315	BARTGAXA	2365.07
760315	BARTVTEL	2866.9
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760315	BASCILXC	1387.47
760315	BASLLAXA	2235.82
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760315	BASNMO0(	2557.3
760315	BASNMOCI	2557.3
760315	BASNMOEV	2557.3
760315	BASNMOXA	854.8
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760315	BASNWYXC	3337.6
760315	BASWMOX	1637.9
760315	BASYVAXA	1199.2
760315	BATHILXD	1709.81
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760315	BATHMIXG	1153.78
760315	BATHNCXA	2296.11
760315	BATHNYBH	534.36
760315	BATHPA01	2037.87
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760315	BATNGAXA	1573.01
760315	BATSORXA	2165.95
760315	BATVIAXO	2198.1
760315	BATVILFL	659.55
760315	BATVNYBT	667.36
760315	BATVOHBA	792.87

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760315	BAVLNYBV	1354.51
760315	BAVLSCMA	1726.98
760315	BAVLTXBK	3820.33
760315	BAVLWVPE	1932.37
760315	BAWKGAX/	1673.69
760315	BAWLTXXA	3050.09
760315	BAXTARBX	1026.18
760315	BAYUFLXA	454.54
760315	BAYYARXA	1203.11
760315	BBCYCAXF	1459.85
760315	BBCYMNXE	337.58
760315	BBGVILXE	1709.81
760315	BBISMIXI	2255.51
760315	BBLKCAXF	1464.19
760315	BBNPTXXA	5367.71
760315	BBPKFLXA	1182.67
760315	BBTTMNXE	2197.08
760315	BBTWPAXE	1858.48
760315	BBVLKYXA	2594.22
760315	BBYLNYBN	1157.47
760315	BCCKIN01	1229.22
760315	BCCKPAXB	3487.99
760315	BCCYILXE	1709.81
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760315	BCFDMEXA	2502.09
760315	BCGRFLXA	1756.62
760315	BCGVTNXA	1727.19
760315	BCHHTXXA	1907.92
760315	BCHLVAXA	1130.78
760315	BCHMPABU	1557.06
760315	BCHMVAX/	1445.36
760315	BCHNGAES	1726.98
760315	BCHNMIMI	975.14
760315	BCHNNJ01	1454.77
760315	BCHNVABH	1357.51
760315	BCHRILBC	1765.45
760315	BCKHKYXE	2940.9
760315	BCKHWVFL	696.3
760315	BCKLILXC	1589.75
760315	BCKLKSSM	3284.2
760315	BCKLMIXI	1464.78
760315	BCKLMOXA	3799.78
760315	BCKLWA01	1089.05
760315	BCKLWVWI	696.3
760315	BCKMILBM	2160.76
760315	BCKNINXA	2826.03

760315	BCKNMOX/	1081.24
760315	BCKNUTXC	3992.38
760315	BCKNVABC	452.5
760315	BCKRMNX/	1684.18
760315	BCKSMNXB	1670.06
760315	BCKTMAW.	1813.12
760315	BCKYAZMA	1363.61
760315	BCKYIAXO	1461.73
760315	BCKYKSXA	1550.43
760315	BCLDAKXA	44903.57
760315	BCLDOHXA	1099.64
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760315	BCLKPAXB	1735.54
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760315	BCPTMECE	1599.81
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760315	BCRTFLMA	373.91
760315	BCRTFLSA	898.59
760315	BCRTFLTW	374.5
760315	BCTNGAM/	1237.78
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760315	BCTNTNXA	3093.53
760315	BCTNWAX)	1988.33
760315	BCTRMOX/	2828.87
760315	BCTWMDB	344.22
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760315	BCVLOH52	575.71
760315	BCWDOH4(	708.88
760315	BCWDVAX/	1327.87
760315	BCWYCA11	1982.07
760315	BCWYPAXB	2370.48
760315	BCYNPABC	319.61
760315	BCYRKSXA	1575.15
760315	BCYROHXA	823.74
760315	BDAXMIM	2874.07
760315	BDBACA11	867.61
760315	BDBKNJBD	323.3
760315	BDCWARM	2681.37
760315	BDFRIAXO	3873.61
760315	BDFRIN01	975.14
760315	BDFRKYMA	2043.33
760315	BDFRMAA\	445.71
760315	BDFRMAPA	445.71

760315	BDFRMEJE	587.8
760315	BDFRNHAM	521.3
760315	BDFROH23	1258.69
760315	BDFRPAXB	882.59
760315	BDFRVABD	1561.99
760315	BDGRCAXF	1489.01
760315	BDGRIAXO	1315.03
760315	BDGRMNXI	2741.02
760315	BDLKNCXA	1633.68
760315	BDLPILXD	1709.81
760315	BDMDNVXS	656.61
760315	BDMDWAC	1037.2
760315	BDMNNJ01	934.43
760315	BDMNOH7	1261.58
760315	BDMNOHIA	1261.58
760315	BDMNORXA	3228.46
760315	BDTTMNXA	2938.17
760315	BDTWILBD	2806.93
760315	BDVGNYBV	1249.87
760315	BDVLILXC	1345.79
760315	BDVLLAXA	2997.39
760315	BDVLNCXA	1273.19
760315	BDVYPAXB	2161.24
760315	BDYLMOXA	1559.85
760315	BEALCA11	1157.69
760315	BEANTXXA	1907.92
760315	BECDMNXE	1981.21
760315	BECHNDXA	4724.16
760315	BECNNYBE	497.44
760315	BEDSTXXA	1907.92
760315	BEEBARMA	1496.4
760315	BELHCOXC	1458.57
760315	BELHMIMN	1899.89
760315	BELHNCXA	2358.07
760315	BELHNDXA	983.76
760315	BELLCA11	697.1
760315	BELNNMM	1307.33
760315	BELRCAXF	732.25
760315	BELTKS02	1989.61
760315	BELTMTXC	2775.26
760315	BELTWI01	1496.72
760315	BEMRNEXC	2273.54
760315	BEMTARXA	3172.39
760315	BEMTILXE	1509.18
760315	BEMTMSM	4651.18
760315	BEMTNCXA	2358.07
760315	BENAMNXE	1981.21

760315	BENDOR06	2361.49
760315	BENDOR24	2267.08
760315	BENDOREB	2267.08
760315	BENDTXXA	1907.92
760315	BENTMSSU	1717.19
760315	BEREKYXA	1557.01
760315	BEREOH23	629.05
760315	BEREVA01	1181.17
760315	BERNINXA	2006.62
760315	BERNLAMA	2216.24
760315	BERNLASP	2379.31
760315	BERNMOXA	1722.59
760315	BERNNYBR	1531.33
760315	BERVPAXB	1498.91
760315	BESNILXC	1600.83
760315	BESPKYXA	1591.36
760315	BESSOKMA	2345.76
760315	BETHAKXA	44903.57
760315	BETHMEXA	2172.26
760315	BETHNCXA	1278.54
760315	BETHOHBE	1137.36
760315	BETHVTMA	475.03
760315	BETNSCMA	1597.72
760315	BETNTXBE	1145.6
760315	BETTTXXA	1487.41
760315	BETWWIXA	1127.03
760315	BEVLARXA	1607.73
760315	BEVLNCXA	1702.1
760315	BEVLOH92	2706.14
760315	BEVLSCMA	1289.72
760315	BEVLTXBV	1437.12
760315	BEVLVABV	513.44
760315	BEVRAKXA	44903.57
760315	BEVRMOXA	3618.85
760315	BEVROHXB	2863.48
760315	BEVROKXA	2540.93
760315	BEVRORXA	2165.95
760315	BEVRUTMA	2482.68
760315	BEWKPABR	1990.04
760315	BFCTIAXO	2038.67
760315	BFCTIAXR	2007.48
760315	BFLGSDXA	4419.1
760315	BFLGTXXA	484.23
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760315	BFLONYBA	941.65
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760315	BFLONYEL	286.65
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760315	BFLONYSE	371.82
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760315	BFLOWYMA	1980.18
760315	BFLPNYBF	1938.79
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760315	BGISVABI	1354.3
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760315	BITNILBH	1697.56
760315	BITNMAWI	910.84
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760315	BNHMTXX	433.72
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760315	BNKRMOX	2667.03
760315	BNKSALXA	1985.87

760315	BNKSARXA	2101.53
760315	BNKSORXX	1434.17
760315	BNLDILXC	2368.66
760315	BNLMCA11	943.9
760315	BNLYKYMA	1408.98
760315	BNMLVAXA	890.61
760315	BNMNNEXS	5780.46
760315	BNNGCAXF	436.56
760315	BNNLFLMA	1037.79
760315	BNNTCOXC	1409.83
760315	BNNTIAXO	1551.98
760315	BNNTNCXA	1998.71
760315	BNNTNEXL	1330.54
760315	BNNTWIXA	2702.18
760315	BNNZORXA	2165.95
760315	BNPKCA11	549.12
760315	BNPTNYXA	2978.24
760315	BNRDIAXO	1178.71
760315	BNRGOHXA	1000.45
760315	BNSCALXA	1953.45
760315	BNSNAZMA	1607.57
760315	BNSNAZSD	1749.56
760315	BNSNILXD	1669.57
760315	BNSNMNXI	484.44
760315	BNSNNCXA	1382.92
760315	BNSNVTXA	2801.26
760315	BNSPFLAJ	1845.75
760315	BNSPFLXA	1752.71
760315	BNSTSDXA	3981.52
760315	BNSVILBV	554.21
760315	BNSVILDG	554.21
760315	BNTFUTMA	715.62
760315	BNTNARAN	2384.23
760315	BNTNARMA	1222.37
760315	BNTNARNC	927.58
760315	BNTNCAXF	1670.22
760315	BNTNIAXP	1972.81
760315	BNTNILXE	1345.85
760315	BNTNKYMA	1563.91
760315	BNTNLAMA	1139.98
760315	BNTNMOKI	1030.68
760315	BNTNMSSL	2165.68
760315	BNTNNJBN	330.47
760315	BNTNPAXB	1936.75
760315	BNTNTNMT	1489.76
760315	BNTNWIXB	2497.43
760315	BNTOILAG	1067.06

760315	BNTOILBA	1050.79
760315	BNTONHPF	1942.32
760315	BNTPIAAA	1091.99
760315	BNTPMEXA	2082.97
760315	BNTRMOFL	1920.92
760315	BNTVARBK	2384.23
760315	BNTVARBV	1386.77
760315	BNTVARCR	1195.03
760315	BNVDNYBD	1354.51
760315	BNVDTXBN	2373.1
760315	BNVLARXA	2899.38
760315	BNVLCA11	1670.22
760315	BNVLILBN	602.36
760315	BNVLIN01	1793.86
760315	BNVLKYXA	2387.87
760315	BNVLMNXE	1302.94
760315	BNVLMOTU	2896.92
760315	BNVLMS02	4326.44
760315	BNVLMSMA	4045.88
760315	BNVLMTXC	5228.5
760315	BNVLNCXA	1831.09
760315	BNVLNYXA	1860.09
760315	BNVLPAXB	1535.82
760315	BNVLTXXA	1069.57
760315	BNVLWIXA	1868.11
760315	BNVSCOMA	2371.82
760315	BNVSGAXA	2574.26
760315	BNVSVAXA	1538.77
760315	BNWDWIXA	2044.93
760315	BNWHTXXA	2549.92
760315	BNWRTXXA	2385.46
760315	BOALPABO	635.37
760315	BOAZALMA	939.62
760315	BOAZWIXA	2445.22
760315	BOCKMNXE	959.26
760315	BOCKMOXA	2471.11
760315	BOCKNEXL	2044.45
760315	BOCYMIBC	2504.55
760315	BOGTTXXA	2897.77
760315	BOISID35	254.61
760315	BOISID81	642
760315	BOISIDMA	254.61
760315	BOISIDNW	648.85
760315	BOISIDPZ	475.88
760315	BOISIDSW	703.47
760315	BOISIDWE	475.88
760315	BOISIDZX	2900.66

760315	BOITID04	2900.66
760315	BOITIDGD	2900.66
760315	BOKRTXXA	3342.84
760315	BOLOVIXX	1843.29
760315	BOLSARXA	2050.33
760315	BOLSNERB	1317.01
760315	BOLVNCXA	1085.3
760315	BOLYOKXA	2187.08
760315	BOMRNCX/	1371.26
760315	BONLNCXA	1838.9
760315	BONNSCXA	1979.82
760315	BONPIAXO	2198.1
760315	BONTAZXC	2325.86
760315	BONTLAXA	2182.69
760315	BONTTXXA	1907.92
760315	BOONIACO	943.42
760315	BOONNCKI	1514.8
760315	BORAFLXA	3143.23
760315	BORNCAXF	475.94
760315	BORNTX03	1877.69
760315	BORNTXXA	1400.52
760315	BORPMNXI	1442.31
760315	BOSCWIXA	1602.11
760315	BOSSMOX/	2433.18
760315	BOTHWAXI	648.74
760315	BOTNIAXO	1501.42
760315	BOTNMAM	1423.05
760315	BOTNMSM	1215.31
760315	BOTWNJBC	323.3
760315	BOTWPAXE	886.82
760315	BOUSAZXC	4264.16
760315	BOVLIDXX	2955.55
760315	BOVLMNXE	337.58
760315	BOVNTXXA	2719.62
760315	BOWIAZXC	2101.85
760315	BOWIMDB(	513.44
760315	BOWITXTR	1825.1
760315	BOWNILXC	1500.35
760315	BOYCLAM/	3065.55
760315	BOYCVABY	1181.17
760315	BOYDMNXI	484.44
760315	BOYDTXXA	1532.56
760315	BOYDWIXA	1790.7
760315	BPPSINXA	1189.47
760315	BRAROKXA	957.22
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760315	BRAROKXC	1029.07

760315	BRAROKXD	807.21
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760315	BRBAFLXA	994.08
760315	BRBAWAX/	2667.24
760315	BRBGIACO	1845.22
760315	BRBGIN01	788.75
760315	BRBGKYXA	1177.16
760315	BRBGVAXA	1327.87
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760315	BRBNCA13	701.49
760315	BRBNCALU	1453.86
760315	BRBNINXA	1733.72
760315	BRBNMOX/	1965.48
760315	BRBNOHXB	629
760315	BRBNOKXA	2240.53
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760315	BRBOTXXA	1907.92
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760315	BRBRLAXA	1148.86
760315	BRBSPAXB	2203.02
760315	BRCHNEXL	2133.74
760315	BRCKAKXA	44903.57
760315	BRCKNDXA	2529.27
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760315	BRCYNCXA	2688.16
760315	BRCYTXBR	1058.07
760315	BRCYUTXC	2326.82
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760315	BRDGMT01	1520.31
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760315	BRDLSDXA	3820.33
760315	BRDLTXXA	1907.92
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760315	BRDNKSXA	1921.93
760315	BRDNTXXA	307.89
760315	BRDNVAXA	1327.87
760315	BRDSAZMA	1012.86
760315	BRDSILXE	1350.13
760315	BRDSINXA	2703.68
760315	BRDSMNXA	337.58
760315	BRDSMTAA	3745
760315	BRDSMTXB	4941.53
760315	BRDSMTXC	4768.08
760315	BRDSNEXL	2138.34
760315	BRDSPAXB	872.96
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760315	BRDSWVBK	2884.83
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760315	BRDTNYXA	1736.61
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760315	BRDYNEXS	3056.46
760315	BRDYTXXA	2369.25
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760315	BRHMALFC	823.58
760315	BRHMALFS	499.69
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760315	BRHMALHV	748.52
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760315	BRJTFLXA	1132.38
760315	BRJTMOXA	2158.72
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760315	BRKBTXEF	955.51
760315	BRKLIAXO	2198.1
760315	BRKLMDBK	463.58
760315	BRKLMIXI	1433.1
760315	BRKLPAXB	1655.24
760315	BRKLWIXB	1511.05
760315	BRKNVAXA	1635.17
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760315	BRKSNYXA	1597.56
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760315	BRNDFLXA	478.56
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760315	BRNDSDXA	294.2
760315	BRNDTXXA	1695.36
760315	BRNDVTCA	2534.72
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760315	BRNRMOXA	1600.77
760315	BRNRNEXL	1687.55
760315	BRNSILXE	1652.51
760315	BRNSKSPA	1660.8
760315	BRNSMAM	844.55
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760315	BRNSOKXA	1578.95
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760315	BRNTMAW	475.24
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760315	BRNVOHXA	2047.93
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760315	BRRNMIMN	1563.91
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760315	BRSHTNXA	1318.08
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760315	BRSTVAXA	730.54
760315	BRSTVTAA	1102.21
760315	BRSTWIXA	1586.11
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760315	BRSWIAXO	1669.36
760315	BRSWOKM	1496.4
760315	BRTHCOMA	1151.69
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760315	BRTHNDXA	3904.96
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760315	BRTLNHGE	3654.58
760315	BRTLOHXA	1611.85
760315	BRTLTXBR	802.39
760315	BRTNFLXX	482.57
760315	BRTNIAXO	2135.02
760315	BRTNILXC	1577.29
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760315	BRTNMACF	534.36
760315	BRTNMEFI	2250.48
760315	BRTNMIXG	1614.95
760315	BRTNMNXE	1954.03
760315	BRTNMTXC	5228.5
760315	BRTNNEXL	2200.62
760315	BRTNNYXA	2291.4
760315	BRTNOH74	788.59
760315	BRTNOH82	1165.66
760315	BRTNSDXA	1415.56
760315	BRTOALMA	2164.93
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760315	BRTOOH83	2003.25
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760315	BRTRNEXG	2281.19
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760315	BRTSMIXI	2255.51
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760315	BRTWILXE	2580.36
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760315	BRTWKYES	1214.72
760315	BRUCMSXA	4406.8
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760315	BRUNNEXL	1799.04
760315	BRUNTXBR	1907.92
760315	BRVEIDXC	2080.56
760315	BRVEPAXB	2022.35
760315	BRVIGAMA	2736.47
760315	BRVIMNXB	1321.82
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760315	BRVIVAXA	1327.87
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760315	BRVLKYXA	2408.46
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760315	BRVLMNXA	1351.62
760315	BRVLMSMA	4832.6
760315	BRVLNCXA	1304.12
760315	BRVLNJBE	959.68
760315	BRVLOKAI	2371.17
760315	BRVLOKED	1457.07
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760315	BRVLTXXA	2749.2
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760315	BRWKGAM	2215.06
760315	BRWKMDB	1268.43
760315	BRWKMEEV	654.3
760315	BRWKMOX	2990.12
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760315	BRWKOHXA	1218.84
760315	BRWLCA11	2589.19
760315	BRWLKYXA	1865.17
760315	BRWLNEXB	2992.04
760315	BRWLNEXS	2712.18
760315	BRWLSCBE	2053.12
760315	BRWLTXXA	475.51
760315	BRWLWVXA	1480.72
760315	BRWNNEXS	3056.46
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760315	BRWRMAC	586.09
760315	BRWRNEXU	3056.46
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760315	BRWRVAXA	1104.08
760315	BRWRVTXA	3305.07
760315	BRWSKSXA	6091.4
760315	BRWSMAYA	1813.12
760315	BRWSMNX	1073.53
760315	BRWSNEXS	3056.46
760315	BRWSNYBV	1833.93
760315	BRWSOHXA	1118.68
760315	BRWSWA0	1948.79

760315	BRWSWAX	3982.39
760315	BRWYNCX	615.84
760315	BRWYVAX	1311.87
760315	BRXTGAXA	4254.75
760315	BRYLUTAA	2416.33
760315	BRYMMO0	2557.3
760315	BRYMMOX	1686.27
760315	BRYMPABM	337.58
760315	BRYNALXA	3864.47
760315	BRYNINXA	2129.67
760315	BRYNOHDE	1825.05
760315	BRYNOHXA	1634.48
760315	BRYNSD01	3656.83
760315	BRYNTX01	1877.69
760315	BRYNTX05	1877.69
760315	BRYNTXBJ	368.18
760315	BRYNTXXA	368.18
760315	BRYNTXXB	815.39
760315	BRYNTXXC	412.59
760315	BRYTMIXG	2212.12
760315	BRYVMAUM	1765.45
760315	BRZLINXB	988.79
760315	BRZLTNXA	3093.53
760315	BRZRTXXA	1672.41
760315	BRZRTXXB	1812.15
760315	BRZTMOXA	1229.96
760315	BSBYMTXC	2896.22
760315	BSCMOHXA	1231.52
760315	BSCTWAXX	1932.69
760315	BSCWNHXA	1727.78
760315	BSCYNCMA	1717.19
760315	BSCYOKXA	3842.21
760315	BSFDMSXA	3243.17
760315	BSGPVABG	1316.85
760315	BSHKPABU	663.03
760315	BSHLILXD	1627.31
760315	BSHNFLXA	1196.31
760315	BSHNILXD	1590.77
760315	BSHNNEXS	7723.47
760315	BSHPCAXG	660.72
760315	BSHPMDBF	1499.39
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760315	BSKNPA01	2037.87
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760315	BSLSMSMA	939.62
760315	BSLTCOMA	2731.07
760315	BSLYTXXA	1206.48

760315	BSMRALBP	1324.82
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760315	BSMRALHT	1146.4
760315	BSMRALMA	839.58
760315	BSMRARXA	2453.24
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760315	BSMRMIMI	2502.09
760315	BSMRMOP	2207.94
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760315	BSMRNDJC	3535.55
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760315	BSNGTXXA	3217.54
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760315	BSSYIAXO	1583.39
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760315	BSVLINXA	2317.73
760315	BSVLKYXA	3383.07
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760315	BSVLSCXA	1463.17
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760315	BSWLOKMA	2296.97
760315	BSWLPAXB	1382.76
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760315	BTCHVAXA	1168.6

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760315	BTFLORXX	405.32
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760315	BTHLILBO	1519.94
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760315	BUMTTXAT	749
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760315	BUNKLAMA	4789.8
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760315	BVCKORXA	1100.28
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760315	BVTNORCI	938.55
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760315	BVTNOROE	909.5
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760315	BXTNNCXA	2479.56
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760315	CANOKYXA	2662.7
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760315	CDWLMOC	2471.11
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760315	CENLILCU	1749.61
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760315	CLEVOHUG	1825.05
760315	CLEVOKMA	1372.97
760315	CLEVTNMA	1189.68
760315	CLEVTXCL	1551.29
760315	CLEVWIXA	1394.69
760315	CLEXOHUQ	1825.05
760315	CLEYOHDH	1825.05
760315	CLEYOHJJ	1825.05
760315	CLFCAKZA	58863.43
760315	CLFDIAXO	1941.62
760315	CLFDMNXC	3234.88
760315	CLFDMOXA	2034.66
760315	CLFDPACL	629.8
760315	CLFDSDXA	4419.1
760315	CLFDUTMA	617.12
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760315	CLFKIDXX	2387.6
760315	CLFLKSXA	3155.75
760315	CLFLMTXC	1739.87
760315	CLFLSCXA	1573.54
760315	CLFNNJXJ	1273.19
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760315	CLFRMOXA	921.06
760315	CLFRPACA	1643.68
760315	CLFXCAXF	1337.45
760315	CLFXIACO	1021.69
760315	CLFXILXD	1432.09

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760315	CLFXLAMA	3586.16
760315	CLFXNDXA	1477.14
760315	CLFXWA01	1339.48
760315	CLFXWIXA	1330.87
760315	CLGHIAXO	1990.15
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760315	CLGNMNX(	1184.92
760315	CLGTOKMA	3147.24
760315	CLGVMNX(	1011.79
760315	CLHGOH32	1118.68
760315	CLHGVACO	552.28
760315	CLHLIAXO	1021.64
760315	CLHLINXA	1521.49
760315	CLHLMOXA	2471.11
760315	CLHLSCXA	1863.51
760315	CLHNCOMA	1238.04
760315	CLHNFLXA	1208.62
760315	CLHNGAES	989.59
760315	CLHNILXE	1572.95
760315	CLHNKYMA	1334.13
760315	CLHNLAMA	1278.54
760315	CLHNMOXE	2672.97
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760315	CLIOALXA	1712.54
760315	CLIOMIMN	1396.03
760315	CLIOSCMA	1800.06
760315	CLJTIAAM	1909.2
760315	CLJTIAXO	1773.42
760315	CLLKIAXO	1021.64
760315	CLLKMNXA	715.08
760315	CLLKSDXA	3009.59
760315	CLLKWIXA	2527.66
760315	CLLMILXA	1709.81
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760315	CLMACT00	1271.27
760315	CLMAILXE	1043.25
760315	CLMAKYXA	2554.36
760315	CLMALAMA	1808.51
760315	CLMAMDC	384.24
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760315	CLMAMDN	1875.39
760315	CLMAMDO	389.59
760315	CLMAMDSI	389.59
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760315	CLMASCDF	1123.61
760315	CLMASCEA	395.26
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760315	CLMASCRJ	2062
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760315	CLMASCSH	714.55
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760315	CLMASDXA	4419.1
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760315	CLMAWAX/	1641.22
760315	CLMBALMA	1717.19
760315	CLMBGAAT	354.65
760315	CLMBGABV	639.54
760315	CLMBGAFN	354.65
760315	CLMBGAM	354.65
760315	CLMBGAM	480.8
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760315	CLMBKSXB	779.33
760315	CLMBKYXA	2294.67
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760315	CLMBNMX(	2270.54
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760315	CLMBOHIA	1123.5
760315	CLMBOHIQ	321
760315	CLMBOHIT	321
760315	CLMBOHLT	733.86
760315	CLMBOHUJ	321
760315	CLMBSC32	2062
760315	CLMBSC44	2062
760315	CLMBTXCL	2176.43
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760315	CLMCOH35	1123.5
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760315	CLMCOHIB	1163.41
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760315	CLMDOHOI	346.89
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760315	CLMNIAXO	1458.57
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760315	CLMTCAXF	841.07
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760315	CLNSIAXO	1200.54
760315	CLNSMOX/	1621.37
760315	CLNSMSM/	3062.55
760315	CLNSWIXA	1860.52
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760315	CLPKNYCP	1249.87
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760315	CLPPVALI	1234.57
760315	CLPPVARV	1147.9
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760315	CLPTTNXA	3093.53
760315	CLPTVAXA	5428.54
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760315	CLQTMNC/	835.56
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760315	CLREGAXA	2752.74
760315	CLRGNCXA	2312.54
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760315	CLRIIACO	2120.04
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760315	CLRKMOXA	1316.96
760315	CLRKNEXS	1523.41
760315	CLRKSDXA	2946.35
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760315	CLRSMNXC	1404.21
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760315	CLTNMOXA	1851.96
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760315	CLTNNJXJ	1471.04
760315	CLTNNYZI	1183.26
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760315	CLTNOKMA	2155.09
760315	CLTNSCMA	1588.42
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760315	CLVIPACL	1787.92
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760315	CLVLIAAA	1506.45
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760315	CLVLMIMN	766.07
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760315	CLVLUTMA	1003.66
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760315	CLVLWA01	1490.23
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760315	CLWYMNX	1758.49
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760315	CMDNOHX	1485.7
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760315	CMDNTNM	1839.92
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760315	CMGVILXE	1639.88

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760315	CNBHOR64	2568.11
760315	CNBLIAMW	697.69
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760315	CNBNNHXA	1903.9
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760315	CNCLIDXC	1650.15
760315	CNCNIAXO	2035.09
760315	CNCNNYXA	1848.64
760315	CNCNOHAF	2047.93
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760315	CNCNOHW	637.02
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760315	CNCRGAMA	2532.58
760315	CNCRILXC	1709.81
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760315	CNCRMAW	1457.45
760315	CNCRMIXJ	1425.94
760315	CNCRNCCM	1914.44
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760315	CNCYKYMA	1523.14
760315	CNCYNENV	1151.69
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760315	CNDNMTXC	1385.06
760315	CNDNOKXA	2296.97
760315	CNDNORXE	3636.61
760315	CNDNTXCD	3222.41
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760315	CNFYMT02	791.85
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760315	CNGRMNX(	1981.21
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760315	CNGROHXA	2047.93
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760315	CNHMKSXA	2483.84
760315	CNHMKYXA	1451.35
760315	CNHMTNM	2124.91
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760315	CNJCNCXA	3418.12
760315	CNJHNYXA	1854.2
760315	CNJLNMXC	2122.02
760315	CNJTIAXO	1710.23
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760315	CNKLMIXG	1287.69
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760315	CNLKPAXC	852.09
760315	CNLNMIMM	1105.2
760315	CNLNTXXA	1388.49
760315	CNLVPACO	1932.37
760315	CNMNNJRT	1215.15
760315	CNNLWAXA	2207.62
760315	CNNTOHXA	2008.98
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760315	CNPNOR29	653.45
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760315	CNQNPAXC	948.18
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760315	CNRDIAXO	1345.2
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760315	CNRDMTM	3286.34
760315	CNRGARMA	1907.38
760315	CNRPIA01	1909.2
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760315	CNYRGAM/	1447.82
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760315	COALMOX/	2918.32
760315	COBBWIXA	2168.57
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760315	CORNOKX	2442.76
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760315	CSELAZXC	1605.37
760315	CSFRIDMA	3090.32
760315	CSGRAZMA	1138.48
760315	CSHNOKMA	1304.6
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760315	CSMSCA11	697.1
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760315	CSNGIAXO	1512.98
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760315	CSNGTXXA	938.02
760315	CSNGWIXA	2702.18
760315	CSNVMICB	1473.98
760315	CSPKILXA	1709.81
760315	CSPLMIXG	1861.91
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760315	CSPRWYDH	5911.11
760315	CSPRWYMA	259.64
760315	CSRKAZXC	3682.51
760315	CSRKCONM	731.56
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760315	CSSPPACS	985.74
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760315	CSTCCA11	776.5
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760315	CSTLOH68	2161.29
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760315	CSTNILXD	1686.16
760315	CSTNNYCS	1095.79
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760315	CSTNTXXA	1596.6
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760315	CSTRKYXA	2203.45
760315	CSTRMTXC	2293.12
760315	CSTROKXA	2296.97
760315	CSTRSDXA	1472
760315	CSTRWAXA	721.61
760315	CSTVNV11	2682.54
760315	CSTVNYXB	1923.75
760315	CSTWMDCI	685.23
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760315	CSVLALXA	2313.23
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760315	CSVLILXE	1709.81
760315	CSVLINXA	1010.4
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760315	CSVLMOXA	2095.43
760315	CSVLMSSU	4571.09
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760315	CSVLTXCT	1211.78
760315	CSVLWIXA	3319.14
760315	CSWDSDXA	2746.05
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760315	CTBGKYXA	1442.52
760315	CTBNMTM	3899.67
760315	CTBRNYCB	1102.37
760315	CTCHNYCU	2758.62
760315	CTCTTXXA	1696.81

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760315	CTFDMNCH	1059.09
760315	CTFDNEXC	1752.45
760315	CTFDOHXA	1406.62
760315	CTFLKSBR	2260.11
760315	CTGVMNC(	744.93
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760315	CTGVWIXA	1349.97
760315	CTHBGAXA	1339.75
760315	CTHLPACH	1966.98
760315	CTHLWAXA	2732.41
760315	CTHRALXA	3426.41
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760315	CTPTLAXA	2997.39
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760315	CTRGNYSO	2138.02
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760315	CTVLINXA	1885.23
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760315	CTVLMOED	2317.99
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760315	CTVLSCXA	2003.36
760315	CTVLVTXA	3401.64
760315	CTVYLAXA	1820.71

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760315	CTWDCA11	1020.78
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760315	CUDNGAXA	1540.53
760315	CUERTXCR	2577.31
760315	CULBPRUR	2926.93
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760315	DLTHGAHS	901.85
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760315	DLTNGAXC	1330.01
760315	DLTNGAXD	1916.48
760315	DLTNMACA	2279.21

760315	DLTNMNXD	1893.36
760315	DLTNMOXA	2471.11
760315	DLTNNEXS	3056.46
760315	DLTNNYXA	2929.98
760315	DLTNOH82	660.46
760315	DLTNPAXD	651.26
760315	DLTNWVGF	2423.02
760315	DLVLALXA	1272.07
760315	DLVLOHXA	3187.9
760315	DLVNILDE	1832.64
760315	DLVNKSXA	1865.71
760315	DLVNMNXD	1981.21
760315	DLVNWI11	2538.15
760315	DLVRIAXO	2198.1
760315	DLWROHXA	876.29
760315	DLWROKM	1852.54
760315	DLWYVAXA	1923.43
760315	DLZRCA11	1156.67
760315	DMBRCAXF	1018.85
760315	DMBXTXXA	1770.96
760315	DMCYARXA	2681.37
760315	DMDLMIDD	655.7
760315	DMLKORXX	2165.95
760315	DMMTTXXA	2382.94
760315	DMNGNMM	1389.74
760315	DMNGWAX	2109.88
760315	DMPLALMA	2865.19
760315	DMRSMEXA	2558.64
760315	DMSCARXA	1634.8
760315	DMSCMDA	1875.39
760315	DMSCMDD	1063.69
760315	DMSCOHXA	928.44
760315	DMSCVAXA	1629.45
760315	DNBRCT00	390.71
760315	DNBRIAAA	1909.2
760315	DNBRIACO	1479.01
760315	DNBRNCXA	1748.17
760315	DNBRNEXS	3056.46
760315	DNBRNHDE	2490.21
760315	DNBRWIXA	3826.86
760315	DNBYVTXA	3512.97
760315	DNCMIAXC	1344.29
760315	DNCNAZXC	1964.63
760315	DNCNMSM	4832.6
760315	DNCNNEXH	2435.86
760315	DNCNOKM	1154.58
760315	DNCNPAXD	1130.67

760315	DNCTNDXA	3374.99
760315	DNCYTXXA	2325.43
760315	DNDLMDD	463.58
760315	DNDNFLXA	956.31
760315	DNDRVAXA	1422.24
760315	DNDSILXE	814.75
760315	DNFDTXXA	1759.4
760315	DNFLOH67	928.71
760315	DNFTILXA	1709.81
760315	DNFTMECA	2924.84
760315	DNFYPAXD	1674.76
760315	DNGNCA01	1453.86
760315	DNGNCA12	1278.38
760315	DNGNVAXA	1327.87
760315	DNHMMNX	1981.21
760315	DNKNMIXI	2255.51
760315	DNKRINXA	1375.91
760315	DNKRNYDK	600.8
760315	DNKROHXA	1729.6
760315	DNLNFLWN	1582.58
760315	DNLNNJDU	933.2
760315	DNLPCAXF	1325.73
760315	DNLPIAXO	1678.78
760315	DNLPILXD	1462.74
760315	DNLPINXA	1071.18
760315	DNLPKSXA	3017.77
760315	DNLPTNXA	1433.96
760315	DNLWWVX	2410.66
760315	DNLYIDXC	2764.29
760315	DNLYMNXD	1981.21
760315	DNMKIAXC	2287.98
760315	DNMKKSXA	1921.18
760315	DNMKSCES	1482.32
760315	DNMKWIXA	1485.05
760315	DNMRKYXA	1784.17
760315	DNMRNYD	5339.67
760315	DNNGNEXS	3056.46
760315	DNNLMNXI	1512.98
760315	DNNSMAYA	1813.12
760315	DNPHMOX	398.58
760315	DNPHNEXM	2520.01
760315	DNRAPADC	1297.48
760315	DNRGTNM	2632.47
760315	DNRHWYM	4241.53
760315	DNRPUTXC	2416.33
760315	DNSMCA11	1527.53
760315	DNSNARXA	2184.35

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760315	DNSNILXC	1709.81
760315	DNSNMNX	1937.4
760315	DNSPLAM	1227.93
760315	DNSRCOXC	1949
760315	DNSTNDBC	4452.11
760315	DNSVMIM	1437.76
760315	DNSVNYXA	3520.84
760315	DNTNIAXO	1043.73
760315	DNTNMDD	652
760315	DNTNMTX	3538.54
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760315	DNTNNEXL	1219.05
760315	DNTNNHX	1217.61
760315	DNTNNYXA	1427.01
760315	DNTNTX19	411.78
760315	DNTNTXXA	411.78
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760315	DNVLLAM	1214.72
760315	DNVLNJRK	1011.04
760315	DNVLOH88	1328.78
760315	DNVNILXA	2592.82
760315	DNVRCO26	228.82
760315	DNVRCO37	228.82
760315	DNVRCOC	407.46
760315	DNVRCOCL	561.05
760315	DNVRCOCP	374.71
760315	DNVRCOCV	827.75
760315	DNVRCODC	286.65
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760315	DNVRCOET	2295.68
760315	DNVRCOGF	374.71
760315	DNVRCOGV	2295.68
760315	DNVRCOM	228.82
760315	DNVRCOM	525.85
760315	DNVRCOM	428
760315	DNVRCONE	493.91
760315	DNVRCONC	504.29
760315	DNVRCOOU	714.06
760315	DNVRCOSE	472.4
760315	DNVRCOSH	537.78
760315	DNVRCOSL	508.25
760315	DNVRCOSC	538.85
760315	DNVRCOSV	460.74
760315	DNVRCOW	474.54
760315	DNVRCOZJ	504.29

760315	DNVRIACO	670.94
760315	DNVRINXA	2237.53
760315	DNVRMOX	2226.35
760315	DNVRNCM	1635.66
760315	DNVRPAXD	786.98
760315	DNVSCOBB	2295.68
760315	DNVSILXD	1619.07
760315	DNVSMAHI	1457.34
760315	DNVSMNXI	337.58
760315	DNVTCO56	504.29
760315	DNVTCOUZ	2295.68
760315	DNVTCOYA	2295.68
760315	DNWDGAM	313.14
760315	DNWDVAD	1327.87
760315	DNYBNDXA	4568.42
760315	DODGNDX	2826.3
760315	DODGNEXC	2116.78
760315	DODSIAXO	2198.1
760315	DOLDSDXA	3542.34
760315	DONGILXE	1584.62
760315	DONHIAXO	1126.23
760315	DONITXXA	816.46
760315	DONNTXDC	948.45
760315	DOOLTXXA	1907.92
760315	DOONIAAA	2145.08
760315	DORAALM	1554.07
760315	DORAMOX	2283.11
760315	DORANMX	5823.53
760315	DORNGAX	1442.95
760315	DORRMIMI	1398.12
760315	DOSSTXXA	1907.92
760315	DOVRARXA	2705.55
760315	DOVRDEDV	317.9
760315	DOVRGAX	2718.92
760315	DOVRILXA	1709.81
760315	DOVRKYXA	2066.81
760315	DOVRNHCF	2565.75
760315	DOVRNHTH	1899.72
760315	DOVRNJDC	326.83
760315	DOVROKX	2025.56
760315	DOVRPAXD	1042.61
760315	DOVRTNM	860.98
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760315	DOWSIAXC	2198.1
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760315	DOZRALXA	2248.6
760315	DPBYORXX	1458.84

760315	DPISALXA	1445.09
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760315	DPRVIAXO	2198.1
760315	DPSTNYXA	1718.85
760315	DPWRMOX	2471.11
760315	DPYRMTXC	3919.09
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760315	DRAKNDXA	2889
760315	DRANORXA	1512.23
760315	DRBHFLMA	635.69
760315	DRBOKYES	1239.81
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760315	DRBRMIFB	495.89
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760315	DRBRMOXA	1331.83
760315	DRBRVAXA	2369.84
760315	DRBYCT00	816.3
760315	DRBYIAXO	1987.74
760315	DRBYMTM	1414.85
760315	DRBYNYDB	1280.74
760315	DRBYVTMA	595.08
760315	DRCHILXE	1709.81
760315	DRCHMAAI	423.56
760315	DRCHNEXL	1576
760315	DRCHTXXA	1883.09
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760315	DRCKAKXA	44903.57
760315	DRCKARXA	969.85
760315	DRCKILXD	1510.09
760315	DRCKINXA	1548.13
760315	DRCKMNXI	1052.83
760315	DRCKOKXA	2296.97
760315	DRCKTXXA	2015.99
760315	DRCRMDDC	485.78
760315	DRCTMAM	715.94
760315	DRDNARXA	2071.04
760315	DRDNMOX	1302.89
760315	DRDOPRUF	1470.93
760315	DRDRLAMA	2055.31
760315	DREWMSM	3038.37
760315	DRFDILDF	1016.77
760315	DRFDKSXA	3284.2
760315	DRFDMIXI	1666.63
760315	DRFDMOXA	2176.81
760315	DRFDNHCC	559.82
760315	DRFDVAXA	1327.87
760315	DRFDWIXA	1430.27

760315	DRGSIDMA	1549.95
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760315	DRHMMOX	2471.11
760315	DRHMNCE\	791.16
760315	DRHMNCIE	1914.44
760315	DRHMNCR'	1914.44
760315	DRHMNCX/	1179.81
760315	DRHMNCXI	1158.92
760315	DRHMNCX(	1110.84
760315	DRHMNCXI	1217.18
760315	DRHMNCXI	689.56
760315	DRHMNCXI	1106.49
760315	DRHMNCX(	1211.45
760315	DRHMNCXI	1236.55
760315	DRHMNCXI	1054.43
760315	DRHMNCX'	930.95
760315	DRHMNHM	691.17
760315	DRHRMEW	2284.77
760315	DRISMIXI	7345.02
760315	DRKSARXA	631.67
760315	DRLDMTM/	1113.36
760315	DRLDTNXA	1939.59
760315	DRLDWIXA	2702.18
760315	DRLKTXXA	1907.92
760315	DRMDMTX	1315.83
760315	DRMDOKX/	2296.97
760315	DRMDWIX/	2702.18
760315	DRMNTNX/	1509.45
760315	DRMROKM	1555.57
760315	DRMTARM	2103.57
760315	DRMTPAD(	458.07
760315	DRNCKSXA	2334.63
760315	DRNDILXA	1592.43
760315	DRNDMIXG	2010
760315	DRNDWIXA	607.65
760315	DRNGAKXA	44903.57
760315	DRNGMOP	2471.11
760315	DRNGNDX/	3998.48
760315	DRNTIAXO	1291.7
760315	DRNTMIXI	1173.04
760315	DRNTMSM	2839.08
760315	DRNTOKM/	3318.5
760315	DRPGLAM/	2997.39
760315	DRPKMIXI	2255.51
760315	DRPKNYDP	1616.18
760315	DRPKWA01	1089.05

760315	DRPKWIXA	2657.24
760315	DRPLMIDP	1116.33
760315	DRPRNCXA	1914.44
760315	DRPRUTM/	834.49
760315	DRRSCAXF	2932.01
760315	DRRVMNXI	994.24
760315	DRRYNHBC	1254.95
760315	DRRYNHEB	1254.95
760315	DRRYPADE	1961.2
760315	DRSDOH75	2843.15
760315	DRSDTNXA	4176.42
760315	DRSPTXXA	1357.08
760315	DRSTOHXA	2278.03
760315	DRSTTNXA	1914.6
760315	DRSTVTYA	3774.1
760315	DRTNIN01	1510.47
760315	DRTNMDDI	1093.22
760315	DRTNMOX/	1839.65
760315	DRTNPAXD	1452.69
760315	DRTNSCM/	1074.71
760315	DRTNWAX)	2519.64
760315	DRTNWIXA	1067.7
760315	DRTRCOXC	1875.71
760315	DRTRNYXA	1848.64
760315	DRVLIAXO	2663.28
760315	DRVLPADO	985.9
760315	DRVRVADR	1297.27
760315	DRVYAZNO	819.67
760315	DRWDMN)	1285.55
760315	DRWDPAXI	2189.86
760315	DRXLMOX/	1926.64
760315	DRYDMIXG	1721.42
760315	DRYDNYXA	2385.19
760315	DRZTTXXB	3654
760315	DSARARXA	2006.78
760315	DSCTCAXG	1622.66
760315	DSDMTXX/	1907.92
760315	DSHGCAXF	416.93
760315	DSHLNEXC	2190.13
760315	DSHLOHXA	1047.05
760315	DSHRPAXD	2003.79
760315	DSHVTXXA	1810.92
760315	DSKNCAXF	1615.59
760315	DSMNWIX/	1257.2
760315	DSNYOKXA	2214.26
760315	DSPAVAXA	1327.87
760315	DSPLCAXF	1936.16

760315	DSPLCAXG	1843.98
760315	DSPLILXL	660.4
760315	DSSHCAXF	1331.4
760315	DSSLMNXD	1994
760315	DSTNOKXA	2296.97
760315	DSVLNYXA	2130.26
760315	DSVLWIXA	1697.29
760315	DSWLVAXA	1252.22
760315	DTCYILXC	1709.81
760315	DTFLCA11	1238.2
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760315	DTHNALXA	831.02
760315	DTJHUTXC	2416.33
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760315	DTLKAKXA	35439.68
760315	DTLKMN01	1201.3
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760315	DTRCILXC	1530.64
760315	DTRTALXA	3107.6
760315	DTRTMIAP	267.5
760315	DTRTMIBA	255.2
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760315	DTRTMICL	469.3
760315	DTRTMIDJ	1123.5
760315	DTRTMIDO	255.2
760315	DTRTMIHG	1036.78
760315	DTRTMILX	549.12
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760315	DTRTMIPE	1028
760315	DTRTMIPG	1148.91
760315	DTRTMIRF	549.12
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760315	DTRTMIUV	602.36
760315	DTRTMIVT	1067.06
760315	DTRTMIVW	522.53
760315	DTRTORXA	2616.58
760315	DTRTTXXA	1907.92
760315	DTTNMIMM	1165.66
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760315	DTTWLAXA	1422.56
760315	DTVLVAXA	2027.7
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760315	DUBSIDXC	2709.03
760315	DUBSILXE	1709.81
760315	DUBSINXA	2487.54
760315	DUBSNEXL	2446.02
760315	DUBSPADU	690.74
760315	DUBSWYXC	5050.4
760315	DUCRCAXF	1670.22
760315	DUFUORXA	2809.93
760315	DUKEOKXA	2637.28
760315	DULCLAMA	1776.09
760315	DULCNMXC	3074.97
760315	DUMSARXA	1634.05
760315	DUMSTXXA	453.95
760315	DUMTIAXC	1669.36
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760315	DUNBNEXL	1843.66
760315	DUNBPADU	1990.04
760315	DUNBWVD	469.2
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760315	DUNDMNX	1389.61
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760315	DUNNNCXA	1226.38
760315	DUNNNCXE	1200.22
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760315	DUPRSDXA	7148.46
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760315	DUQNILXE	1263.24
760315	DURKORXA	2165.95
760315	DURNCOM	2185.86
760315	DUSNLAMA	1115.42
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760315	DVNPIADT	845.09
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760315	DVNPIANW	427.25
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760315	DVPTNYDT	1957.73
760315	DVPTOKXA	2191.36
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760315	DVPTWAXX	667.41
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760315	DVRSTXXA	2295.58
760315	DVSNMIXG	1382.76
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760315	DWNVCA1	1619.66
760315	DWNYCAXE	398.06
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760315	DWNYIDM	1425.61
760315	DWPKFLXA	3369.22
760315	DWRFKYXA	2662.7
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760315	DWSNPAD	1816.81
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760315	DWTOWAX	1551.02
760315	DWTTARXA	1367.25
760315	DWTTIAXO	1424.38
760315	DWTTMIXG	561.16
760315	DWTTMOX	2471.11
760315	DWTTNEXL	1732.17
760315	DWTWPAD	1063.69
760315	DWVLGAXA	1908.4
760315	DWVLGAXE	2003.84
760315	DWVLTXDV	1359.49
760315	DXBRMACH	1936.75

760315	DXCYOHXA	1794.66
760315	DXFDMEKI	2924.84
760315	DXMLALXA	3938.78
760315	DXNTNHXA	2585.82
760315	DXTRGAXA	2465.28
760315	DXTRIAXO	1520.84
760315	DXTRMEM/	2044.93
760315	DXTRMIDX	1362.38
760315	DXTRMNXA	1302.78
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760315	DXTRNMXC	4354.74
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760315	DYBHFLMA	395.26
760315	DYBHFLMN	1337.5
760315	DYBHFLOB	664.63
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760315	DYSSARXA	1717.99
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760315	DYTNNDXA	1378.32
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760315	DYTNOH23	1093.54
760315	DYTNOH25	495.89
760315	DYTNOH26	522.53
760315	DYTNOH27	1129.87
760315	DYTNOH29	549.12
760315	DYTNOH89	602.36
760315	DYTNOHIB	320.63
760315	DYTNOHIH	321
760315	DYTNOHIS	1825.05
760315	DYTNOHKT	320.63

760315	DYTNORXA	1756.62
760315	DYTNTNMA	1414.75
760315	DYTNTXDY	1523.79
760315	DYTNVAXA	844.98
760315	DYTNWA01	2678.53
760315	DYTWOHXA	1169.99
760315	DYTWPADE	1446.05
760315	DYVLIAXO	1330.49
760315	DYVLORXX	2165.95
760315	EAGLAKXA	44903.57
760315	EAGLCOXC	2527.61
760315	EAGLIDNM	818.23
760315	EAGLNEXL	1352.8
760315	EAGLPAEG	1063.69
760315	EAGLWIXA	1583.06
760315	EAGNMNLE	523.12
760315	EAGNMNZC	523.12
760315	EARLARMA	1742.92
760315	EATNCOMA	1718.58
760315	EATNIN01	1436.64
760315	EATNNJEA	341.28
760315	EATNOHXA	1766.46
760315	EAURNYEA	1311.55
760315	EAVLMOXA	2096.34
760315	EAVLTNMA	1880.26
760315	EBNDNCXA	1793.69
760315	EBNKKYXA	2172.26
760315	EBNKWVPY	1268.43
760315	EBNSPAEB	535.64
760315	EBRDPAXE	1523.79
760315	EBRLPAXE	1092.63
760315	EBRNKYAC	2157.28
760315	EBRNTXXA	1254.47
760315	EBSTMASA	423.56
760315	EBTNGAMA	1464.35
760315	EBWRMAB	1696.97
760315	ECHCINEC	1345.42
760315	ECHGILEH	1396.03
760315	ECHNMNXI	1954.89
760315	ECHOALXA	1460.23
760315	ECHOMNXI	1901.5
760315	ECHOORXA	2165.95
760315	ECKLCOXC	3650.57
760315	ECKRCOXC	1729.28
760315	ECKRMIXI	2255.51
760315	ECLCALXA	1221.67
760315	ECLDOH73	735.52

760315	ECLROHXC	1709.06
760315	ECLVOHEA	1141.16
760315	ECNRMTXC	3738.1
760315	ECRCUTMA	2416.33
760315	ECRNVTXA	2919.17
760315	ECTNOH48	1239.54
760315	ECTRTXXA	1874.16
760315	EDBGILXC	1839.65
760315	EDBGIN01	1508.49
760315	EDBGNDXA	1850.89
760315	EDBGTXEB	596.85
760315	EDBGVAXA	489.79
760315	EDBHSCMA	1383.83
760315	EDBQILXS	606.21
760315	EDBYAKXA	36910.77
760315	EDCHTXED	1112.91
760315	EDENNCXB	1806.86
760315	EDENNYED	1311.55
760315	EDENTXXA	1750.41
760315	EDENWIXC	1941.68
760315	EDFDSCMA	1089.69
760315	EDGLMAM	1531.33
760315	EDGLNDXA	3318.87
760315	EDGRLAMA	1790.7
760315	EDGRMAPF	1779.25
760315	EDGRNEXL	2646.86
760315	EDGRWIXA	1230.5
760315	EDHZIDMA	2845.45
760315	EDINMOEX	4269.25
760315	EDLSILXD	1576.06
760315	EDMDOKM	878.26
760315	EDMNNDX	3591.56
760315	EDMRMIXC	2057.13
760315	EDMRNDX	2818.7
760315	EDMTCAXF	413.82
760315	EDMTILEX	629.05
760315	EDMTSDXA	4419.1
760315	EDNAKSXA	3284.2
760315	EDNATXED	2472.34
760315	EDNBPAXE	1125.96
760315	EDNDILDU	1327.98
760315	EDOMVAX	708.66
760315	EDONOHX	1712.43
760315	EDPRMNEF	795.17
760315	EDPRMNGI	719.79
760315	EDSNGAXA	1516.35
760315	EDSNNEXH	2921.53

760315	EDSNNJED	308.86
760315	EDSNTXXA	1907.92
760315	EDSNWAX)	1674.92
760315	EDSPMOX/	2506.37
760315	EDTNILEN	1263.19
760315	EDTNMEEE	1325.84
760315	EDTNMSX/	3103.32
760315	EDTNNCXA	2348.33
760315	EDTNNYET	2627.28
760315	EDTNPAED	435.54
760315	EDVLIAXP	1262.65
760315	EDVLILXE	1709.81
760315	EDVLKYMA	1849.28
760315	EDVLORXA	1592.64
760315	EDVRNJ01	377.28
760315	EDVYMNXE	573.41
760315	EDWDIAXC	1916.26
760315	EDWDILXE	2802.22
760315	EDWDMDE	491.24
760315	EDWDTXTV	2106.24
760315	EDWLWAX.	1379.87
760315	EDWRCA01	1733.72
760315	EDWRCOX(	2708.97
760315	EDWRMIX(	2147.86
760315	EDWRMSD	1596.55
760315	EDWRNYX/	1957.73
760315	EEK AKXA	44903.57
760315	EENTINXA	2005.02
760315	EFCVAKXA	24366.9
760315	EFFDVTMA	1976.5
760315	EFHMILXC	1208.4
760315	EFHMKSXA	1814.56
760315	EGBANYXA	1957.73
760315	EGBNMNXI	1361.15
760315	EGBTSDXA	4419.1
760315	EGCKORXX	1136.66
760315	EGEKAKXA	44903.57
760315	EGFKMNW	1945.05
760315	EGGVIAAE	1495.65
760315	EGGVIACO	1495.65
760315	EGHRWIXA	1318.13
760315	EGLKCAXF	1670.22
760315	EGLKMNXE	1981.21
760315	EGLKMSXA	2572.71
760315	EGLKTXEG	1545.29
760315	EGLLFLBG	639.54
760315	EGLLFLIH	870.82

760315	EGLNTXXA	1907.92
760315	EGLNWVXA	2054.45
760315	EGLVNYGL	1428.61
760315	EGMRPAXE	2203.02
760315	EGNBNYEG	972.52
760315	EGPKMTMA	2042.98
760315	EGPSTXEP	2918.8
760315	EGPTWIXA	1538.61
760315	EGRKVAXA	1347.72
760315	EGRNRICH	565.6
760315	EGRVAKXA	3440
760315	EGRVWIXA	1688.67
760315	EGSPMOXA	2471.11
760315	EGTNKSXA	1772.13
760315	EGTNMNXE	2244.91
760315	EGTNMOXA	1421.92
760315	EGTNOHXA	1660.48
760315	EGTNOKXA	2296.97
760315	EGTNWIXA	1384.53
760315	EGTWNJET	1167.53
760315	EGVGILEG	452.88
760315	EGVGILIF	452.88
760315	EHBAAKXA	44903.57
760315	EHCYNJEH	1267.74
760315	EHLNMTMA	681.27
760315	EHMPMAR	1188.29
760315	EHRHSCXA	2023.37
760315	EHRNAZXF	3810.06
760315	EHRTCT01	608.56
760315	EHRTCT02	805.34
760315	EHTNCT00	1058.76
760315	EHTNNYEH	940.58
760315	EHTPNJ21	1766.41
760315	EHVNCT00	574
760315	EJRDMIMN	2193.29
760315	EKBNIDXC	3301.48
760315	EKCKCA11	1483.29
760315	EKCKNEXL	2066.81
760315	EKCYIDXA	3901.38
760315	EKCYKSXA	3103.11
760315	EKCYOKMA	2364.54
760315	EKDRIAAE	1153.3
760315	EKGVCAXG	871.73
760315	EKGVCAXH	1273.19
760315	EKGVCAXI	862.9
760315	EKGVCAXJ	1087.98
760315	EKGVILAA	1749.61

760315	EKHRIAXO	1972.01
760315	EKHTIAXP	1196.42
760315	EKHTILXC	1827.56
760315	EKHTIN01	785.17
760315	EKHTINAT	2019.2
760315	EKHTINXA	785.17
760315	EKHTINXB	1045.82
760315	EKHTKSXA	4356.18
760315	EKHTTXXA	2665.9
760315	EKLDMOXA	1263.94
760315	EKLDPAXE	3535.17
760315	EKLKMTXC	5228.5
760315	EKLKWIXB	1130.72
760315	EKLKWIXC	1130.72
760315	EKLYOKXA	2111.75
760315	EKMDWIXA	1323.91
760315	EKNSARXA	852.9
760315	EKNSTXXA	1907.92
760315	EKNSWVD\	707.32
760315	EKRGMDEL	458.07
760315	EKRGMDPK	458.07
760315	EKRVMNBE	1945.05
760315	EKRVMNEF	1158.54
760315	EKTNKYMA	2338.48
760315	EKTNMDEK	563.25
760315	EKTNMIXG	2622.89
760315	EKTNORXB	1701.51
760315	EKTNSDXA	2094.52
760315	EKTNVAXA	1226.59
760315	EKUKAKXA	44903.57
760315	EKVLILXE	1324.12
760315	EKVWWVE'	1181.82
760315	EKWKAKXA	44903.57
760315	ELANARXA	2760.33
760315	ELBAALXA	1910.75
760315	ELBAIDXC	2608.07
760315	ELBANERB	1455.9
760315	ELBANYEB	1957.73
760315	ELBGWAXA	1375.81
760315	ELBLGAXA	1688.89
760315	ELBLOHXA	772.65
760315	ELBNILEU	928.44
760315	ELBONCMA	2358.07
760315	ELBOWVXA	2916.66
760315	ELBRCOMA	1312.68
760315	ELBRIAXO	1622.01
760315	ELBRINXA	1643.09

760315	ELBRTXXA	2270.65
760315	ELBTALXA	1961.36
760315	ELBTALXB	2148.61
760315	ELCHWIXA	1866.45
760315	ELCJCA11	699.62
760315	ELCJCABB	1453.86
760315	ELCMTXEL	1421.44
760315	ELCNCA01	2040.06
760315	ELCTTXXA	1442.63
760315	ELCVNYEV	630.34
760315	ELCYKYES	2662.7
760315	ELCYMDEL	458.07
760315	ELCYNCXA	1994.85
760315	ELCYOKXA	2363.79
760315	ELCYOKXB	2215.76
760315	ELCYPAEC	1636.14
760315	ELDAIAAL	1909.2
760315	ELDAIAXO	1502.82
760315	ELDDILXC	1709.81
760315	ELDDPAEL	3626.55
760315	ELDLMN01	1945.05
760315	ELDLMNXA	1978.86
760315	ELDLNDXA	3647.2
760315	ELDNIAXO	2101.37
760315	ELDNMOEX	3721.25
760315	ELDOARMA	2364.54
760315	ELDOKSST	1201.13
760315	ELDPNYEU	2281.78
760315	ELDROHXA	1963.82
760315	ELDROKMA	2296.97
760315	ELDRPAXE	1673.64
760315	ELDRTXXA	1812.21
760315	ELDRWIXA	1491.85
760315	ELEVWIXA	1565.04
760315	ELFDTXXA	1737.73
760315	ELFRAZXC	1994
760315	ELGNIAAB	1153.19
760315	ELGNILEL	840.91
760315	ELGNKSXA	2979.25
760315	ELGNMNXE	1079.36
760315	ELGNNDXA	2332.39
760315	ELGNNEXH	3791.92
760315	ELGNOKXA	5491.29
760315	ELGNORXX	6323.38
760315	ELGNTXEL	1046.46
760315	ELIDNMXC	3813.43
760315	ELIDOHXA	1196.37

760315	ELIMAKXA	44903.57
760315	ELIZILXD	1169.24
760315	ELJYGAXA	2359.56
760315	ELK CA11	1670.22
760315	ELK WA01	1188.29
760315	ELKHNENW	682.66
760315	ELKHWIXB	2296.97
760315	ELKHWIXC	2265.99
760315	ELKNNCXA	1744.15
760315	ELKONVXF	4153.31
760315	ELKRMIMN	1311.71
760315	ELLGILXE	1709.81
760315	ELLKMNXE	2184.08
760315	ELLKWIXA	1505.33
760315	ELLNKSXA	2531.3
760315	ELLRSCXA	1481.74
760315	ELLSKSXA	3695.08
760315	ELLTIAXO	1841.52
760315	ELLTILXC	1709.81
760315	ELMAIAXO	1576.43
760315	ELMAWAX/	1215.25
760315	ELMGCAXF	1666.26
760315	ELMNAKXA	2160.01
760315	ELMNAKXC	2160.01
760315	ELMNCA01	573.79
760315	ELMNCAEI	1453.86
760315	ELMOMOX	2334.63
760315	ELMOMTX(	2201.58
760315	ELMRMNXI	2348.7
760315	ELMROHXA	1257.84
760315	ELMTALXA	1806.27
760315	ELMTWYXC	2990.92
760315	ELNMMAPI	1003.34
760315	ELNRINXA	2159.96
760315	ELNSMIMN	522.53
760315	ELOYAZ01	1251.56
760315	ELOYAZ05	1251.56
760315	ELPNSDCO	2061.62
760315	ELPSCOXC	340.75
760315	ELPSILXD	750.82
760315	ELPSTX98	308.75
760315	ELPSTXEA	558.17
760315	ELPSTXEY	1877.69
760315	ELPSTXHA	618.46
760315	ELPSTXHC	812.29
760315	ELPSTXMA	308.75
760315	ELPSTXMS	975.84

760315	ELPSTXNE	866.27
760315	ELPSTXNO	866.27
760315	ELPSTXSE	525.9
760315	ELPSTXSH	704.65
760315	ELPSTXYS	683.03
760315	ELRBNCXA	1715.26
760315	ELRDILXE	1859.87
760315	ELRGIAXO	693.95
760315	ELRGMOXA	2234.7
760315	ELRICAXF	398.06
760315	ELRNOKMA	1131.31
760315	ELRSMNXE	366.96
760315	ELRTNMXC	1725.54
760315	ELRYWIXA	2328.8
760315	ELSBCA11	557.04
760315	ELSBMOTW	1659.94
760315	ELSGCA12	336.62
760315	ELSHILES	1510.73
760315	ELSIMIXG	1876.19
760315	ELSINEXS	4513.96
760315	ELSNAKXA	13910
760315	ELSNAKXG	13910
760315	ELSNCAXF	1033.73
760315	ELSNCAXG	868.36
760315	ELSNMOXA	2835.23
760315	ELSZTXXA	1907.92
760315	ELTNILXC	1278.33
760315	ELTNMOXA	3005.63
760315	ELTNNYXA	1957.73
760315	ELTNTN01	2566.61
760315	ELTNTNXA	875.47
760315	ELTOLAXA	1810.17
760315	ELTPWAXX	1657.86
760315	ELTRCA11	396.27
760315	ELTWILXC	1709.81
760315	ELVLGAXA	2326.02
760315	ELVLILXD	1709.81
760315	ELVLINXA	1250.62
760315	ELVLMSMA	3294.42
760315	ELVLNMXC	1839.06
760315	ELVLNYEL	578.66
760315	ELVLTXXA	2690.46
760315	ELVROH38	1870.36
760315	ELWDCAXF	856.11
760315	ELWDILAW	1933.44
760315	ELWDIN01	1956.92
760315	ELWDNENV	2682.12

760315	ELWNILXC	1709.81
760315	ELWOIAXO	1194.33
760315	ELWOILXD	1390.36
760315	ELWOKSNC	1340.66
760315	ELWOMEM	1296.89
760315	ELWOMIXH	1982.18
760315	ELWOMNX	2244.91
760315	ELWOWI11	708.88
760315	ELY IAXO	818.39
760315	ELY MNXE	2183.66
760315	ELY NV01	4460.13
760315	ELYNILXC	1709.81
760315	ELYNMOXA	1689.9
760315	ELYNWVXA	2279.69
760315	ELYROHXA	1359.17
760315	ELYROHXB	1303.05
760315	ELYROHXD	1380.89
760315	ELYROHXE	1387.31
760315	ELYSMNXE	2536.22
760315	ELZBCO01	1119.01
760315	ELZBILXA	2463.84
760315	ELZBINXA	1438.19
760315	ELZBLAXA	4830.89
760315	ELZBNJEL	319.61
760315	ELZBPAEL	1141.58
760315	ELZBWVCT	2225.17
760315	ELZTPAET	1111.94
760315	EMBGIAXP	1805.46
760315	EMBGMDE	552.28
760315	EMBRMNX	1911.61
760315	EMCKNENV	1924.45
760315	EMCYNCXA	887.19
760315	EMDNILXC	1649.4
760315	EMERMOX	2471.11
760315	EMERNJEM	1412.67
760315	EMEROKXA	2285.84
760315	EMHRILET	1049.99
760315	EMHSTXXA	1907.92
760315	EMIRILXD	1709.81
760315	EMIRMIXJ	2395.41
760315	EMIRNYEM	401.3
760315	EMLKMEXA	2914.79
760315	EMLNILEM	629.05
760315	EMLNMEBI	2893.49
760315	EMLYMNXA	1596.44
760315	EMMNMNX	2124.86
760315	EMMSPA01	765.69

760315	EMMSPAXI	765.69
760315	EMMTIDM	920.41
760315	EMMTKSXA	1676.26
760315	EMMTMIX	1989.29
760315	EMMTNDX	2641.3
760315	EMNKAKXA	44903.57
760315	EMNNINXA	1978.86
760315	EMNNKYES	1064.7
760315	EMNNKYPL	1946.01
760315	EMNNMOX	2688.54
760315	EMPRKS08	1606.12
760315	EMPRMIXI	701.06
760315	EMPRNV11	2072.64
760315	EMPRORXX	2214.83
760315	EMPRPAXE	2581.27
760315	EMPRVABS	2003.41
760315	EMPRVAXA	1998.76
760315	EMRYSDXA	1763.95
760315	EMRYTXXA	2323.02
760315	EMSNARXA	3455.35
760315	EMSNIAXO	1529.4
760315	EMSNNENV	2543.28
760315	EMSPARXA	1237.19
760315	EMTNILXA	1709.81
760315	EMTNPAXE	1978.7
760315	EMWDILXD	1589.81
760315	EMWDNEX	1509.02
760315	EMWDWIX	1860.94
760315	ENCLTXEC	1655.93
760315	ENCMWYX	3647.2
760315	ENCNTXXA	2366.04
760315	ENCTCA12	931.44
760315	ENDCNYEN	453.04
760315	ENDCWAXA	1980.2
760315	ENDRNDXA	1827.51
760315	ENDVPAEN	2203.02
760315	ENDVWIXA	2441.63
760315	ENFDCT01	1235.64
760315	ENFDCT02	1049.35
760315	ENFDILXE	1709.81
760315	ENFDMNXE	1632.45
760315	ENFDNCXA	1095.89
760315	ENFDNHNN	2969.62
760315	ENFLVTMA	470.69
760315	ENGDMIMI	5158.47
760315	ENGLINXB	2317.73
760315	ENGLNCXA	3205.67

760315	ENGMGAX	2162.9
760315	ENGRVIXX	1824.62
760315	ENIDOKMA	398.58
760315	ENKANCM	952.35
760315	ENLDARXA	1004.52
760315	ENLLGAXA	1348.57
760315	ENMCWA0	1112.21
760315	ENNGSDXA	4419.1
760315	ENNSMTXC	2616.36
760315	ENNSTXTR	1518.92
760315	ENOLARXA	1391.43
760315	ENOLPAEN	979.8
760315	ENONOH8	1328.78
760315	ENORSCXA	1498.59
760315	ENPTNYEN	526.92
760315	ENSRKYMA	993.12
760315	ENTRALXA	1647.96
760315	ENTRMSM	3185.55
760315	ENTROKXA	890.51
760315	ENTRORXX	3115.09
760315	ENTRUTXC	2416.33
760315	ENTTWAXX	1159.88
760315	ENVLNJEW	308.86
760315	ENVYPAXE	1523.79
760315	ENWDCO4	474.54
760315	ENWDCOA	474.54
760315	ENWDCOM	520.77
760315	ENWDCOM	474.54
760315	ENWDCOU	2295.68
760315	ENWDCOX	2295.68
760315	ENWDFLXA	1258.11
760315	ENWDKSXA	3284.2
760315	ENWDNJEN	808.44
760315	ENWDOHX	1264.2
760315	ENWDTNX	1553.48
760315	EOLATXXA	1252.65
760315	EOLIMOXA	2471.11
760315	EORNFLMA	1288.65
760315	EORNNJEO	312.44
760315	EOVRSCMA	1495.59
760315	EPBGPAEP	458.07
760315	EPERILPE	495.89
760315	EPFKVAXA	1327.87
760315	EPHRPAXE	744.35
760315	EPHRUTMA	2126.89
760315	EPHRWA01	1955.06
760315	EPLSOH42	1649.4

760315	EPMBNYXA	1895.34
760315	EPNGNDXA	4573.29
760315	EPNGNHM	594.92
760315	EPPSLAMA	2216.24
760315	EPRRMONI	1555.57
760315	EPRVRIEL	499.1
760315	EPRVRINB	499.1
760315	EPSMNHBH	1470.66
760315	EPWOIAXO	1133.61
760315	EQLTILXE	2058.84
760315	ERBGMNXE	1981.21
760315	ERBOOKXA	1976.66
760315	ERCHNYXA	1114.03
760315	ERCHOHXA	1512.23
760315	ERCKOKXA	2296.97
760315	ERHMIACO	1177.43
760315	ERHRMNXE	1931.46
760315	ERIECOMA	876.44
760315	ERIEILXD	1536.95
760315	ERIEKSCI	3590.81
760315	ERIEMIXG	2216.77
760315	ERIEPA01	2037.87
760315	ERIEPANK	2037.87
760315	ERIEPAXE	961.23
760315	ERIEPAXM	396.92
760315	ERIEPAXS	467.16
760315	ERIEPAXT	472.94
760315	ERIEPAXW	484.5
760315	ERINTNXA	2754.18
760315	ERKRMTXC	505.2
760315	ERLKNJEL	1095.25
760315	ERLMCA11	1438.13
760315	ERLYIAXO	4550.87
760315	ERNGIAXO	1867.15
760315	ERRLNHYA	2585.82
760315	ERSKMNXA	1815.47
760315	ERSNNEXS	2459.4
760315	ERSPARMA	1523.79
760315	ERTHLAMA	1441.61
760315	ERTHTXXA	1907.92
760315	ERTNKYMA	830.05
760315	ERVLIAXP	1439.42
760315	ERVLILXA	2054.61
760315	ERVLNYXA	1978.06
760315	ERWNPAXE	1545.19
760315	ERWNTNXA	1015.11
760315	ESBNKSXA	3051.37

760315	ESCDORXX	1123.71
760315	ESCLCA11	950.48
760315	ESCLUTXC	2544.51
760315	ESCNCA01	712.14
760315	ESCNMIMN	1595.82
760315	ESJTVTLI	340.58
760315	ESLDTXMA	3107.92
760315	ESLSILBR	460.64
760315	ESLYFL01	432.12
760315	ESLYSCMA	1196.96
760315	ESMDNDXA	3345.73
760315	ESMNGAES	1839.92
760315	ESMNWIXA	1905.08
760315	ESNDWAXA	1174.49
760315	ESPKCOMA	1097.82
760315	ESPNGAAT	686.83
760315	ESPNNMXC	1257.84
760315	ESPRCA11	1064.38
760315	ESPRNYER	1325.84
760315	ESPTMEST	1836.12
760315	ESPTMIXG	1753.73
760315	ESRGKSXA	1597.99
760315	ESSPTNXA	2008.18
760315	ESSXCT00	1342.64
760315	ESSXIAXO	1867.15
760315	ESSXMASP	1628.54
760315	ESSXMDEX	485.78
760315	ESSXMOAV	1688.25
760315	ESTCTXXA	2411.89
760315	ESTLPAXE	2203.02
760315	ESTLSCXA	2262.89
760315	ESTLSDXA	2716.46
760315	ESTLTXXA	2691.48
760315	ESTNILXD	1709.81
760315	ESTNKSXA	1728.16
760315	ESTNMANN	1404.05
760315	ESTNMDBN	1875.39
760315	ESTNMDES	652
760315	ESTNMEMA	2924.84
760315	ESTNMNXE	1981.21
760315	ESTNMOXA	1163.95
760315	ESTNNMM	1418.39
760315	ESTNPAEA	524.46
760315	ESTNWA01	1901.18
760315	ESTSFLXA	2069.43
760315	ESTSNEXS	2927.63
760315	ESVLIACO	652.33

760315	ETHLMOXA	2471.11
760315	ETHLMSMA	3551.81
760315	ETHNSDXA	2497.06
760315	ETNACAXF	1670.22
760315	ETNAINXA	2121.44
760315	ETNAMEXA	1525.02
760315	ETNANYXA	1510.04
760315	ETOLTXXE	1446.37
760315	ETRCWIXA	1483.02
760315	ETRGMTXC	4538.57
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760315	FRISLAXA	1953.93
760315	FRISVAXA	2867.12
760315	FRKDVIXA	1824.62
760315	FRKMMIFR	1496.72
760315	FRKROKXA	2289.1
760315	FRKSPA01	1234.24
760315	FRKSWAXA	2899.22
760315	FRLCINXA	796.45
760315	FRLDIDXX	1889.78
760315	FRLDIN01	1467.67
760315	FRLDMOXA	1202.09
760315	FRLDOKMA	2296.97
760315	FRLDUTXC	2041.24
760315	FRLKMNFL	938.5
760315	FRLNNJFL	911.8
760315	FRLYIAXO	756.97
760315	FRMBMTM	1401.97
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760315	FRMNARXA	4622.08
760315	FRMNMAB	362.62
760315	FRMNMAU	430.94
760315	FRMNMAW	430.94
760315	FRMNMOX	1748.49
760315	FRMNNDXA	2476.62
760315	FRMNSDXA	1640.2
760315	FRMRNCXA	1571.19
760315	FRMSKSXA	2237.85
760315	FRMTCA11	436.24
760315	FRMTCA12	675.65
760315	FRMTCAED	606.64
760315	FRMTIAXO	1291.12
760315	FRMTINXA	1426.74
760315	FRMTMIMI	2315.37

760315	FRMTMOX	2471.11
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760315	FRMTOH33	948.5
760315	FRMTWIXA	950.16
760315	FRNCINXA	1767.64
760315	FRNCNHWI	3997.09
760315	FRNDNEXL	1670.91
760315	FRNDPAXF	1325.2
760315	FRNGKYXA	1742.39
760315	FRNHVAXA	1327.87
760315	FRNLKYXA	2313.34
760315	FRNLNV11	1078.08
760315	FRNMNERC	3056.46
760315	FRNNWYXC	5931.28
760315	FRNTCAXF	999.38
760315	FRNTMIXI	2175.1
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760315	FRNYTXHI	1046.46
760315	FRODMT01	5228.5
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760315	FRPLMOXA	1953.45
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760315	FRPRMIXG	1715.69
760315	FRPTFLXA	1854.42
760315	FRPTILAT	1749.61
760315	FRPTILBU	1749.61
760315	FRPTILXA	1621.69
760315	FRPTMECU	1439.85
760315	FRPTMIFP	1498.27
760315	FRPTMNXF	570.04
760315	FRPTNYFP	445.71
760315	FRPTOHXB	2047.93
760315	FRPTPAXF	1016.5
760315	FRPTTXFR	1385.17
760315	FRRMVAXA	1485.7
760315	FRRSILXC	1319.68
760315	FRRSTXXA	1421.07
760315	FRRYVAXA	1183.15
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760315	FRSCTXBJ	921.97
760315	FRSCTXCO	873.87

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760315	FRSCTXWE	975.63
760315	FRSHNYFS	2998.41
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760315	FRSMCA15	1453.86
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760315	FRSNCA13	595.78
760315	FRSNCA14	755.85
760315	FRSNCA15	773.93
760315	FRSNCAPM	347.75
760315	FRSNCAQR	343.31
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760315	FRSRCOMA	1292.56
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760315	FRSTILFO	1646.09
760315	FRSTMNXF	1981.21
760315	FRSTMOXA	1497.79
760315	FRSTTXXA	1958.31
760315	FRSYGAMA	1114.67
760315	FRSYMOXA	1227.02
760315	FRSYMTMA	2826.57
760315	FRSYMTXC	2826.57
760315	FRTCTXXA	1846.02
760315	FRTHIDMA	1335.2
760315	FRTHNEXL	1415.93
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760315	FRTLMNXF	1906.63
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760315	FRTNIAXO	2198.1
760315	FRTNILFM	1799.04
760315	FRTNINXA	1146.29
760315	FRTNKYXA	1852.38
760315	FRTNMEHI	1001.41
760315	FRTNMIMN	575.71
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760315	FRTNWVRF	1412.08
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760315	FRTWMOST	1790.48
760315	FRTWOHXA	1652.94
760315	FRTWPAXF	1534.97
760315	FRUTCOMA	897.2
760315	FRVLCA11	1600.08
760315	FRVLCAXF	1600.08
760315	FRVLIAXO	896.93
760315	FRVLILXC	2142.25
760315	FRVLINXA	3876.34
760315	FRVLLADV	1482.32
760315	FRVLLAMA	1726.98
760315	FRVLNCXA	1304.6
760315	FRVLOHXA	1303.37
760315	FRVLTXST	1309.04
760315	FRVLVAXA	1726.55
760315	FRVWKSXA	2207.2
760315	FRVWMIXG	3420.26
760315	FRVWMOX	1967.94
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760315	FRVWMTM	5228.5
760315	FRVWNCM	1074.71
760315	FRVWOHXA	2516.1
760315	FRVWOKM	2729.3
760315	FRVWTNMT	1635.66
760315	FRVWUTXC	1163.04
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760315	FRWLMIWS	2255.51
760315	FRWLNENV	1197.92
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760315	FSBGTXXA	1610.03
760315	FSCKPAFC	1095.25
760315	FSHHILXC	1709.81
760315	FSHKNYLD	1320.22
760315	FSHRARXA	1612.22
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760315	FSHRINFC	2019.2
760315	FSHRMNXF	1115.15

760315	FSLDILXC	1521.49
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760315	FSNDNDXA	2700.31
760315	FSTAOH43	795.81
760315	FSTLLAXA	1641.06
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760315	FTCLCOMA	1039.29
760315	FTCLNEXH	1089.8
760315	FTCVNYFC	769.12
760315	FTDDIAXC	601.07
760315	FTDPALMA	1961.79
760315	FTDVALXA	2954.91
760315	FTDVTXFD	3354.61
760315	FTFRMEFH	2308.9
760315	FTGBOKMA	1710.93
760315	FTGNGAXA	1319.9
760315	FTGRAKXA	30940.98
760315	FTGRAKXG	30940.98
760315	FTGRFLMA	1268.7
760315	FTGYWVFC	2335.17
760315	FTHDTXXA	611.02
760315	FTHNILFT	1649.4
760315	FTHNTXXC	456.84

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760315	FTJNCAXF	2228.86
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760315	FTKLORXX	2139.57
760315	FTKNMEXA	5574.43
760315	FTLDFL92	399.43
760315	FTLDFLCR	904.2
760315	FTLDFLCY	664.63
760315	FTLDFLJA	671.85
760315	FTLDFLMR	399.43
760315	FTLDFLOA	1024.9
760315	FTLDFLOV	761.73
760315	FTLDFLPL	702.88
760315	FTLDFLSG	973.65
760315	FTLDFLSU	667.57
760315	FTLDFLTA	399.43
760315	FTLDFLWA	1662.14
760315	FTLDFLWN	1086.16
760315	FTLENJLE	808.44
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760315	FTLWSCXA	1446.37
760315	FTMBFLXA	1397.79
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760315	FTMRALXA	1937.61
760315	FTMRALXB	1898.45
760315	FTMRCOM/	1578.18
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760315	FTMYFL39	1662.14
760315	FTMYFL50	1662.14
760315	FTMYFLMA	963
760315	FTMYFLXA	353.42
760315	FTMYFLXB	1025.7
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760315	FTRNNDXA	2217.04
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760315	FTSMARMI	585.66
760315	FTSMARSU	398.58
760315	FTSMMTXC	1931.46
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760315	FTSPOKXA	4415.89
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760315	FTTHKYFT	729.74
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760315	FTTTNDXA	2773.12
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760315	FTVLWIXA	1275.71
760315	FTVYGAMA	1164.7
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760315	FTWOTXAX	750.6
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760315	FTWYIN07	895.43
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760315	FTWYINXD	971.29
760315	FTWYINXE	866.49
760315	FTWYINXF	895.43
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760315	FTWYINXL	909.82
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760315	FTYTNDXA	509.59
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760315	FUTNNENV	1411.33
760315	FUTNPA01	2037.87
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760315	GBSNTNMT	1064.7
760315	GBVLKYMA	1014.63
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760315	GBVLNYXA	1956.28
760315	GCKLNDXA	3728.52
760315	GCKNMNXC	1918.03
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760315	GDLLIAXO	1558.67
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760315	GDLTTXXA	1907.92
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760315	GDNGTXXA	1631.27
760315	GDPKTXXC	1173.2
760315	GDRCMIXJ	1063.31
760315	GDRCNDXA	2021.12
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760315	GDRGFLXA	1518.38
760315	GDRGILXA	2021.87
760315	GDRGMNX	1981.21
760315	GDRKNEXL	3056.46
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760315	GDRPMIBL	320.63
760315	GDRPMIBC	2243.15
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760315	GDRPMISO	948.02
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760315	GDRPMNG	373.91
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760315	GDRQMIBC	320.63
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760315	GDSDAL04	395.26
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760315	GDSPTXXA	1689.9
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760315	GDTHMNX(	1981.21
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760315	GDVYPAXG	1309.25
760315	GDWLOKX	3395.64
760315	GDWNSDX	3265.27
760315	GDWRALM	2460.84
760315	GDYRAZCW	882.22
760315	GEFFILXE	1709.81
760315	GENOILXA	1477.83
760315	GENONEXG	2554.46
760315	GENOOHX	1208.73
760315	GENOWIX	1446.37
760315	GENSIDXX	3523.46
760315	GENSILXD	1321.82
760315	GENSKSXA	2790.93
760315	GENSNYXA	2095.6
760315	GENSPAXG	3433.95
760315	GENSWIXA	986.22
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760315	GENVFLM	1130.83
760315	GENVGAX	1682.09
760315	GENVILGN	692.5
760315	GENVINXA	2121.44
760315	GENVNEXL	2156
760315	GENVNYGN	682.02
760315	GENVOHX	1915.84
760315	GERGIAXO	2622.52
760315	GERGWAX	2126.73
760315	GERLMOX	2223.46
760315	GERYOKXA	2162.58
760315	GFABNDBC	812.88
760315	GFFRILXC	1489.07
760315	GFFYCOXA	1849.12
760315	GFNYSCM	1808.51
760315	GFTNIAXO	1182.94
760315	GFTNILAC	1330.28
760315	GFTNMAW	1148.97
760315	GFTNNCXA	1605.11
760315	GFTNNDB	1291.17
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760315	GFTNOHX	1069.41
760315	GFTNVTXA	3903.68
760315	GFTNWVB	1440.97
760315	GFTWNHW	1162.45
760315	GFVLARXA	2060.34
760315	GFWAINXA	1687.76

760315	GGHRWAX	974.13
760315	GGTWMIRI	2225.39
760315	GGVGCAXF	453.14
760315	GGVLILXC	2106.62
760315	GHNTKYM/	2606.15
760315	GHNTMNX(	2446.72
760315	GHVLNYGH	2073.71
760315	GIBSPAXG	519.06
760315	GIDNMOHI	2345.76
760315	GILAILXC	1527.21
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760315	GILMTXXA	1246.23
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760315	GLBGNDXA	1750.25
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760315	GLBONJGB	337.58
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760315	GLBRSCXA	1541.12
760315	GLBRTXXA	1907.92
760315	GLBRWVVI	729.58
760315	GLBYCT00	712.46
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760315	GLCOKYGC	1280.09
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760315	GLDLWAXA	5681.75
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760315	GLDNILAA	1749.61
760315	GLDNILXC	1401.38
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760315	GNCYMOXA	3729.38
760315	GNCYWI12	2134.97
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760315	GNFDIAXO	1941.57
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760315	GNFDMOXA	1678.56

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760315	GNGVTNXA	2285.47
760315	GNHLPAXG	1271.86
760315	GNHMNCM	2373.15
760315	GNLDTXXG	1396.78
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760315	GNVLSCDB	540.56
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760315	GNVLSCTL	540.56
760315	GNVLSCVL	540.56
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760315	GNWDFLXA	1845.75
760315	GNWDIN01	708.88
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760315	GORDALXA	1662.46
760315	GOREOKXA	807.69
760315	GORNMOX	3836.32
760315	GOTBOKXA	2088.21
760315	GOVLALXA	1558.35
760315	GOVLTXXB	1812.21
760315	GOVLVAGV	1696.32
760315	GOWRIAXC	1604.36
760315	GOWRMOX	1280.84
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760315	GRBGWIXA	3595.2
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760315	GRBRVAXB	1301.17
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760315	GRBTNDXA	4110.19
760315	GRBYTXRA	1573.65
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760315	GRCKNCXA	1153.3
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760315	GRCYILTA	953.42
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760315	GRCYNDXA	3155.48
760315	GRCYNYDY	1957.73
760315	GRCYNYGC	362.62
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760315	GRDLKSXA	3073.52
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760315	GRDNCA01	465.5
760315	GRDNCA02	843.53
760315	GRDNCA03	606.64
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760315	GRDNMIXC	3305.12
760315	GRDNNERC	6744.74
760315	GRDNTXM'	2229.4
760315	GRDNWIX/	2702.18
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760315	GRDVNVX/	446.08
760315	GRDYARM/	1167.64
760315	GRDYNMX(	3813.43
760315	GRELCOJC	1543.64
760315	GRELCOM/	1165.44
760315	GRELIAXO	1671.61
760315	GRELKSXA	2379.47
760315	GRELNEXH	1936.86
760315	GRENKSXA	1630.57
760315	GRENNDX/	5840.7
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760315	GRFLTXGF	2077.51
760315	GRFLVAGF	351.92
760315	GRFLWAXX	1731.9
760315	GRFNGAM/	1364.78
760315	GRFNINXA	1878.44
760315	GRFRARXA	3351.99
760315	GRFRTXXA	622.85
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760315	GRLYALMA	1101.14
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760315	GRMDIAXC	1394.21
760315	GRMDNJXV	1507.52
760315	GRMLMOF	2471.11
760315	GRMNTXX/	1907.92
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760315	GRMSIACO	841.39
760315	GRMTIAXO	1803.22
760315	GRMTILXA	1660.27
760315	GRMTOKX/	1982.92
760315	GRNBCOM.	1481.9
760315	GRNBCT00	993.12
760315	GRNBMAX/	1054
760315	GRNBMOX.	1303.9
760315	GRNBTNM/	1523.14
760315	GRNDCA13	1670.22
760315	GRNDMSM	3165.27
760315	GRNDVAXB	2140
760315	GRNEIA01	1909.2
760315	GRNEIAXO	1590.07
760315	GRNEMEX/	2201.69
760315	GRNENYXA	1125.59
760315	GRNEOHX/	660.46
760315	GRNGIACO	957.06
760315	GRNGLAM/	1994.21
760315	GRNGMNX	1833.12
760315	GRNGNEXL	6872.5
760315	GRNGTXXA	1371.31
760315	GRNGWAX.	2316.76
760315	GRNKNYGN	453.04
760315	GRNLIAXC	825.13
760315	GRNLKSXA	2132.35
760315	GRNLOKXA	2296.97
760315	GRNRCOXC	1891.06
760315	GRNRIACO	1105.42
760315	GRNRILGD	2437.35
760315	GRNRKSXA	1596.07
760315	GRNRMAW	571.33
760315	GRNRMEBF	2627.17

760315	GRNRMTM	1472.05
760315	GRNRNCDL	1914.44
760315	GRNRNCJB	737.18
760315	GRNRNDBC	1021.69
760315	GRNRWAX	1988.33
760315	GRNSIAXO	1787.7
760315	GRNSWYXC	10019.75
760315	GRNTALXA	1540.53
760315	GRNTIAXO	2092.28
760315	GRNTILXE	1686.59
760315	GRNTKSXA	2380.48
760315	GRNTMIMI	1028.32
760315	GRNTMTXC	4204.35
760315	GRNTNEXH	4957.2
760315	GRNTNMM	1527.92
760315	GRNVIAAB	2198.1
760315	GRNYMNXC	1954.73
760315	GROMTXXA	1735.17
760315	GRPKILGP	1905.4
760315	GRPRILXA	794.69
760315	GRPSOR29	1017.52
760315	GRPVTXXA	990.28
760315	GRQYNCXA	825.56
760315	GRRDILXC	1581.25
760315	GRRDKSXA	4342.54
760315	GRRDPAXG	1100.98
760315	GRRDTXXA	1907.92
760315	GRRKILES	1162.45
760315	GRRNMTXC	3253.71
760315	GRRNORXA	3354.56
760315	GRRTINXA	1112.69
760315	GRRVWAXA	3168.75
760315	GRRYNYXA	1957.73
760315	GRSBOHGR	851.99
760315	GRSBTXXA	1753.62
760315	GRSHTXXB	2521.62
760315	GRSLTXXA	2099.23
760315	GRSMMO5	1991.06
760315	GRSNIAXO	1448.19
760315	GRSNKYXA	2488.98
760315	GRSNMNXC	321.54
760315	GRSNNDXA	1690.92
760315	GRSNNYGA	549.07
760315	GRSNSDXA	554.42
760315	GRSNTXXA	1459.64
760315	GRSNUTXC	2416.33
760315	GRSPOHXA	1674.87

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760315	GRTTOHXA	2183.23
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760315	GRTWCOM	1387.26
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760315	GRTWMSX	1885.29
760315	GRTWNYXA	1901.92
760315	GRTWOHX	2241.54
760315	GRTWSCXA	1573.81
760315	GRTWTXXA	433.72
760315	GRTYOKXA	3023.93
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760315	GRVGCO20	286.65
760315	GRVGCO33	2295.68
760315	GRVGNYGV	1583.49
760315	GRVIIAXO	1893.79
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760315	GRVLILXE	1235.85
760315	GRVLLAXA	2028.99
760315	GRVLOHXA	1515.44
760315	GRVLSCXA	2171.03
760315	GRVLTN02	2566.61

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760315	GRVLWVGF	1441.61
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760315	GRVRCOXC	2811.75
760315	GRVRNCM/	1953.61
760315	GRVRTXGV	2729.3
760315	GRVSORXX	1887.11
760315	GRVTARM/	1441.61
760315	GRVTIAXO	2173.81
760315	GRVWIDXC	1365.27
760315	GRVYCA01	925.82
760315	GRVYCA11	936.57
760315	GRVYCA12	1197.92
760315	GRVYIDXC	1512.93
760315	GRVYILXA	1695.2
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760315	GRWDAKX/	6255.96
760315	GRWDMOX	2471.11
760315	GRWDTXGI	1673.69
760315	GRWNIAXC	1007.35
760315	GRWNMIM	1316.85
760315	GRYBWYXC	4705.65
760315	GRYEMNXC	1763.73
760315	GRYGMNX(	1981.21
760315	GRYLAKXA	44903.57
760315	GRYLMIXG	2424.73
760315	GSCKNCXA	1732.12
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760315	GSHNALXA	2409.64
760315	GSHNCA11	1479.49
760315	GSHNCT00	1814.18
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760315	GSTNORXX	1475.05
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760315	GSVLFLMA	396.54
760315	GSVLFLNW	896.93
760315	GSVLFLQQ	1662.14
760315	GSVLFLSM	396.54
760315	GSVLGAMA	1318.29
760315	GSVLMOXA	2465.28
760315	GSVLTXHO	1365.43
760315	GSWYWVE	2306.87
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760315	GTCYVAXA	1315.19
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760315	GTHROKMA	1414.17
760315	GTTWNCXA	1624.21
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760315	GTVLGAMA	2033
760315	GTVLINXA	1620.14
760315	GTVLMDGF	2826.46
760315	GTVLNCXA	2236.51
760315	GTVLTXXA	3714.45
760315	GTVLUTMA	1323.64
760315	GTVLWVXA	2428.69
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760315	GTWDNCM	962.68
760315	GTWSTNSV	1048.55
760315	GTWYARXA	1764.38
760315	GTWYMNX	1981.21
760315	GTZKMNXG	1981.21
760315	GUFDCT00	1232.27
760315	GUFDINXA	1528.01
760315	GUFDMEHI	2387.44
760315	GUFDNYXA	1848.64
760315	GUINALXA	2999.74
760315	GULLCA11	1642.4

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760315	GUNDCAXC	1629.02
760315	GURBPRCC	1572.85
760315	GURNILAA	1407.53
760315	GUSTCA11	1699.59
760315	GUSTTXXA	3297.69
760315	GUVLCA11	1061.01
760315	GUVLOHXA	1579.43
760315	GUYLPRCO	3105.25
760315	GUYMPRUI	2213.88
760315	GUYNPR01	2231.54
760315	GUYNPR05	1605
760315	GUYNPRCC	1190.21
760315	GVCMORXA	1860.41
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760315	GVCYOH87	1060.69
760315	GVCYPAGR	2056.7
760315	GVHLALXA	2898.04
760315	GVHLOHXA	1699.37
760315	GVLDCA11	1840.29
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760315	GVLDILXD	1101.62
760315	GVRNNYGC	3888.7
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760315	GVSPMOXA	1614.68
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760315	GVTNVAGR	1011.79
760315	GWNDNYG	1902.46
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760315	GWPRNCXA	2014.54
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760315	GYDNLAMA	2012.35
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760315	GYLRMI06	2243.15
760315	GYLRMIXG	2853.69
760315	GYLRMNGA	321.54
760315	GYMLPAXC	852.09
760315	GYMLWIXA	2133.04
760315	GYMNOKXA	2540.93
760315	GYPSCO03	2295.68
760315	GYPSCOXC	3143.18
760315	GYPSKSOW	1003.29
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760315	GYSNKYAX	2362.19
760315	GYSNKYXA	1037.85
760315	GYSRMTXC	3120.98

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760315	GYVLILXE	1678.83
760315	GYVLINXA	1189.47
760315	GYVLOH93	2047.93
760315	GYVLPAXG	1767.21
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760315	HAKUHICO	1835.8
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760315	HALEMOXA	3618.85
760315	HALMMNX	1981.21
760315	HALYIDMA	2943.41
760315	HAMLILXE	1244.36
760315	HAMLMNH	667.63
760315	HAMNWVX	2474.11
760315	HAMRIDXC	1728.96
760315	HANAHICO	2534.72
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760315	HANNWYX(	2661.57
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760315	HANSKYMA	906.99
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760315	HARTMIXG	2767.82
760315	HARTTXXA	2076.12
760315	HATCNMM	1410.9
760315	HATCTXXA	1907.92
760315	HATCUTXC	2416.33
760315	HAVLILXE	1424.22
760315	HAVNARXA	2681.37
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760315	HAVNILXD	1270.14
760315	HAVNKSXA	2582.02
760315	HAVRMTM	2859.55
760315	HAXTCOXC	1949
760315	HAYSKS11	2690.3
760315	HAYSLAXA	1533.79
760315	HAYSMTXC	4786.32
760315	HAYSNCXA	2346.88

760315	HAYSSDXA	4419.1
760315	HAYSVAXA	1839.92
760315	HAYTMOFL	1720.24
760315	HAYTSDXA	2808.38
760315	HAZLKYXA	2321.04
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760315	HAZNNDXA	559.02
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760315	HBBSNMXE	1926.64
760315	HBCYUTMA	1135.43
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760315	HBLKMIXG	2255.51
760315	HBNGMNA	1945.05
760315	HBNGMNH	373.91
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760315	HBRNILXA	1864.96
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760315	HBRNMEXA	2308.79
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760315	HBRTNYHZ	3203.85
760315	HBRTOKMA	1643.2
760315	HBSDFLMA	1196.96
760315	HBSNMTXC	3442.89
760315	HBSPARMA	2099.13
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760315	HBTNMIXG	2161.94
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760315	HBTSWI11	1651.92
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760315	HCKBLAXA	1245.85
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760315	HCKNNJGR	1766.41

760315	HCKNNJHK	264.4
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760315	HCKRNCXA	1264.53
760315	HCKRNCXB	861.4
760315	HCKRPAXH	1306.42
760315	HCKRVAXA	1170.85
760315	HCKSDEHC	985.74
760315	HCKSILXE	2013.74
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760315	HCMNKYM	1739.87
760315	HCMNNEXI	1330.54
760315	HCMPCAXF	2902.43
760315	HCMTTXXA	1950.5
760315	HCPLARXA	1750.25
760315	HCRDTNXA	998.74
760315	HCRGARM/	1477.4
760315	HCTRARXA	2631.5
760315	HCTRMNX/	337.58
760315	HCTVSCXA	1514.8
760315	HCTWOKX/	2296.97
760315	HCVLNYAH	362.62
760315	HCVLNYHV	430.94
760315	HCVLOHXA	1688.94
760315	HCVYWVX/	2259.57
760315	HDBGKYM/	1239.81
760315	HDDCGAX/	1300.48
760315	HDDMKSX/	2536.44
760315	HDFDNJHD	319.61
760315	HDFLNYMS	741.19
760315	HDGRMDH	1205.57
760315	HDGSSCXA	2427.94
760315	HDLBMSAD	4326.44
760315	HDLBMSM/	3796.41
760315	HDLDALXA	1310.11
760315	HDLDORXA	1704.46
760315	HDLYMIXI	1536.2
760315	HDLYTXXA	1907.92
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760315	HDNGPAXH	1084.5
760315	HDNHTXXA	1840.45
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760315	HDRCOKM/	1770.42
760315	HDRDWVX/	1776.9
760315	HDRVORX/	3016.44
760315	HDSCTXXA	2335.06
760315	HDSNCOM/	1307.33

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760315	HDSNKSXA	1175.56
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760315	HDSNMIXH	1795.67
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760315	HDSNOHXA	1138.11
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760315	HDSNTXXH	991.03
760315	HDSNWI01	3176.4
760315	HDVLMIMI	1297.7
760315	HDVLOKMA	2364.43
760315	HDVLTNMA	864.61
760315	HDVLWVHV	1123.45
760315	HEBRAZXC	3460.54
760315	HECLSDXA	4419.1
760315	HECYTXXA	1907.92
760315	HELNGAXA	2507.65
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760315	HELYAKXA	13401.54
760315	HELYKSXA	3284.2
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760315	HERMMEBI	1291.6
760315	HERMNYXA	4106.18
760315	HERMPAHE	1297.48
760315	HERNTXHE	1086.16
760315	HETHKYXA	1094.13
760315	HETHOHXA	1677.81
760315	HETNKSXA	1602.7
760315	HEVLINXA	1624.15
760315	HFESILPC	1347.02
760315	HFESILWL	821.71
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760315	HFMNILXE	1709.81
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760315	HGHFNCXA	2108.92
760315	HGHLMOXA	1926.48
760315	HGHLTXXA	1907.92
760315	HGHMSDXA	4419.1
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760315	HGHSARM/	2234.05
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760315	HGISTXXA	1847.94
760315	HGLDCA11	545.16
760315	HGLDFLXA	482.57
760315	HGLDILXE	1542.3
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760315	HGLKMIXG	2255.51
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760315	HGLRNEXS	3056.46
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760315	HGPNNCXA	489.79
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760315	HGPNNCXC	1009.38
760315	HGPNNCXD	1009.38
760315	HGPNNCXE	1196.58
760315	HGPNNCXF	1071.82
760315	HGPTMIXL	2512.04
760315	HGPTOHXB	2047.93
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760315	HGSNCA11	1292.99
760315	HGSPFLXA	2696.13
760315	HGSPTXXA	1690.97
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760315	HGTNLAKN	1441.61
760315	HGTNLAMA	1196.96
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760315	HGTWMDC	384.24
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760315	HGVLGAM/	2338.48
760315	HGVLKYXA	1565.14
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760315	HGWDMTX	3158.48
760315	HHFLNYHF	541.74
760315	HHNWTNM	3144.2
760315	HICHCAXF	1670.22
760315	HICOTXXA	2691.48
760315	HIFLNYHF	1388.81
760315	HIGBMOGL	1590.45
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760315	HILOHIAA	1239.7
760315	HILOHIMN	957.65
760315	HILSIAXO	508.46
760315	HILSMNXH	3181.27
760315	HIMLNYXA	1722.11
760315	HIMNTNM/	1101.94
760315	HIRMOHXA	1472.48
760315	HITNIAXO	969.79
760315	HITNNJHI	344.86
760315	HITNOKXA	2125.13
760315	HITNOKXB	2371.17
760315	HITNVAXA	1208.51
760315	HITNWVMI	779.33
760315	HKCRMIXI	1454.77
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760315	HKTNNJHT	1271.48
760315	HLBGCA11	1020.78
760315	HLBGOHXA	2119.67
760315	HLBGPAHO	1094.61
760315	HLBHNCXB	1120.72
760315	HLBKAZXC	3862.59
760315	HLBKIDXC	1999.67
760315	HLBKNEXS	3056.46
760315	HLBLMSXA	2348.81
760315	HLBOIAXO	2531.94
760315	HLBOILXC	2071.95
760315	HLBOINXA	1402.34
760315	HLBOKSXA	2018.93
760315	HLBOKYXA	1972.01
760315	HLBOMDTH	2105.55
760315	HLBOMO01	1050.85
760315	HLBOMO6(	1372.97
760315	HLBONCXB	878.79
760315	HLBONDBC	1449.32

760315	HLBONDXH	3535.55
760315	HLBONHXA	1086.53
760315	HLBONMXE	2475.71
760315	HLBOOH39	2545.21
760315	HLBOORXB	1043.41
760315	HLBOTNXA	1571.19
760315	HLBOTXJU	1491.53
760315	HLBOVAHB	1537.27
760315	HLBOWIXA	2269.31
760315	HLBOWVXA	2902.96
760315	HLBRIAXO	2540.29
760315	HLBRMIXI	2255.51
760315	HLBRWIXA	1797.81
760315	HLCKMNXH	2484.81
760315	HLCMKSMA	2132.35
760315	HLCMMOS	2364.43
760315	HLCMNYXA	1957.73
760315	HLCMWIXA	2114.69
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760315	HLCYKSXB	4232.87
760315	HLCYMNXA	1233.18
760315	HLCYSDCO	8588.57
760315	HLDBNCXB	1212.95
760315	HLDGNENV	1465.12
760315	HLDLILXD	807.74
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760315	HLDLNJWE	984.77
760315	HLDLNYXA	1719.76
760315	HLDLOKMA	2296.97
760315	HLDLTNXA	2454.15
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760315	HLDRNEXG	2238.07
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760315	HLDYTXXA	792.76
760315	HLDYUTMA	652.97
760315	HLFRMNCC	1082.25
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760315	HLFXPAHX	1297.27
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760315	HLGTOHXA	1499.02
760315	HLGVARXB	2441.2
760315	HLHDSCXA	1009.38
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760315	HLHLFL02	896.93
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760315	HLLYMIHY	1521.43
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760315	HLMNWIXA	1067.32
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760315	HLNAMTM	273.44
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760315	HLPRUTMA	2053.38
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760315	HRMTMOX	1483.07
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760315	HRMYMNX	1839.06
760315	HRMYNCXA	1819.21
760315	HRMYWIXA	1451.03
760315	HRNBLAMA	2997.39
760315	HRNBTNMT	4159.3
760315	HRNCIAXO	1434.12
760315	HRNDVA13	2003.41
760315	HRNDVACK	2003.41
760315	HRNDVADU	469.2
760315	HRNDVAHE	390.66
760315	HRNDVAIO	2003.41
760315	HRNDVAST	485.78
760315	HRNGNCXA	1467.34
760315	HRNLNYHL	2181.94
760315	HRNNMSDS	1114.67
760315	HRNTCAXG	1670.22
760315	HRNVMOP	2471.11
760315	HRPRIAXO	2198.1
760315	HRPRKSMA	1816.54
760315	HRPRORXC	2165.95
760315	HRPRTXXA	1907.92
760315	HRPSOHXA	1935.26
760315	HRRDSDXA	4419.1
760315	HRRHOKMA	1050.85
760315	HRRHWAXA	1894.11
760315	HRRNILXE	1357.94
760315	HRRSIAXP	2113.73

760315	HRSCILHR	2545.21
760315	HRSHNEXS	1559.52
760315	HRSHPAXH	986.75
760315	HRSMILXC	1709.81
760315	HRSNARXA	3256.81
760315	HRSNARXB	867.66
760315	HRSNIDXA	1640.31
760315	HRSNMEYA	2241.12
760315	HRSNMIMI	1956.92
760315	HRSNMTXC	2376.15
760315	HRSNNENV	3056.46
760315	HRSNNYHN	416.12
760315	HRSNOHHF	1808.78
760315	HRSPMIMI	2941.32
760315	HRSPOHXA	1058.18
760315	HRSTILXE	1309.31
760315	HRSVNYXA	1336.86
760315	HRTAMIMI	2134.97
760315	HRTLDEHL	2076.6
760315	HRTLIAAF	1909.2
760315	HRTLIAAH	1909.2
760315	HRTLIAXP	1760.36
760315	HRTLTXXA	2416.86
760315	HRTNDEHA	2538.47
760315	HRTNKSXA	1409.78
760315	HRTNMTXC	2446.98
760315	HRTNPAXH	3168.64
760315	HRTNTXXA	1252.22
760315	HRTNWAXA	1848.1
760315	HRTSALNM	1849.28
760315	HRTSALPE	964.71
760315	HRTSCO01	1949
760315	HRTSGAXA	2831.27
760315	HRTSOKMA	2296.97
760315	HRTWILHT	1563
760315	HRVLMIXG	2934.64
760315	HRVLMSXA	2473.04
760315	HRVLNEXM	2298.04
760315	HRVLNHMA	2147.76
760315	HRVLNYHV	3279.6
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760315	HRVLSCXA	1336.11
760315	HRVLWVXA	2701.96
760315	HRVRILAI	1709.81
760315	HRVRILHV	2382.57
760315	HRVRMALI	751.73
760315	HRVRNEXL	2691.48

760315	HRVYAZXC	1803.22
760315	HRVYILHA	1160.79
760315	HRVYMIMI	1828.1
760315	HRVYNDXA	2752.74
760315	HRVYPAXH	2203.02
760315	HRWCMAM	2068.26
760315	HRWDTXXA	419.33
760315	HRWDVAH	1181.17
760315	HRWKIAXO	1768.39
760315	HRWKMNX	2232.98
760315	HRWKNYH	1957.73
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760315	HRWLGAXA	576.73
760315	HRWLMEYA	1378.21
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760315	HSDLPAHO	1557.06
760315	HSFDWIXA	2314.14
760315	HSFLNYHS	1868.22
760315	HSHDNYHH	438.33
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760315	HSKNNEXS	3005.2
760315	HSKNOHXB	1568.51
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760315	HSMRSDXA	4419.1
760315	HSNGFLXA	1126.55
760315	HSNGMIHS	1866.29
760315	HSNGMNXI	851.18
760315	HSNGNEXL	2570.09
760315	HSNGOKXA	1698.25
760315	HSNGPAHA	1399.77
760315	HSPRCABB	1453.86
760315	HSPRCAXF	1346.33
760315	HSPRMIXH	2216.72
760315	HSSPCOMA	1671.29
760315	HSTATX75	1877.69
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760315	HSTNLAXA	1758.28
760315	HSTNMAM	2313.39
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760315	HSTNTXFR	770.83
760315	HSTNTXGI	403.23
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760315	HSTNTXGP	489.15
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760315	HSTNTXHN	1877.69
760315	HSTNTXHO	733.86
760315	HSTNTXHU	661.58
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760315	HSTNTXJA	489.15
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760315	HSTNTXMA	949.68
760315	HSTNTXMC	510.71
760315	HSTNTXMI	553.78
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760315	HSTNTXWY	824.6
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760315	HSTOTX42	618.46
760315	HSTOTX46	352.4
760315	HSTOTXOR	532.27
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760315	HTBGILXC	1649.4
760315	HTBGMS07	4326.44
760315	HTBGMSAH	1605
760315	HTBGMSFR	4326.44
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760315	HTBGMSW	1537.7
760315	HTBGOHXA	1830.45
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760315	HTCHOKMA	2208.75
760315	HTCHSDXA	3847.56
760315	HTCHTXXA	1652.29
760315	HTDLPAHZ	1556.42
760315	HTFDARXA	2681.37
760315	HTFDMACH	1404.05
760315	HTISFLMA	871.14
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760315	HTNGNDXA	3608.84
760315	HTNTNEXS	3685.78
760315	HTPOMIFV	2243.15
760315	HTRDMNXI	1513.73

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760315	HTSNMNXI	766.76
760315	HTSPARCO	1852.54
760315	HTSPARLA	2016.95
760315	HTSPARNA	1542.3
760315	HTSPARRO	1645.66
760315	HTSPNCXA	628.2
760315	HTSPSDXA	343.68
760315	HTSPVAXA	1864.64
760315	HTSVILXE	1689.74
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760315	HTTNNDBC	1200
760315	HTVLKYXE	1875.12
760315	HTVLMOXA	1638.12
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760315	HUTTTXXA	901.21
760315	HUVGNHXA	1883.47
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760315	HVHLMAW	460.47
760315	HVLCIAXO	1567.28

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760315	HVNROKX/	3219.84
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760315	HVTRMO6	689.03
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760315	HWKYIAXO	211.54
760315	HWLKMNX	366.96
760315	HWLSNENV	2077.94
760315	HWLYMNH	1158.54
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760315	HWSSGAX/	2819.77
760315	HWTHCA0	530.56
760315	HWTHFLM/	1319.26
760315	HWTHKSX/	1674.12
760315	HWTHNV1	2007
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760315	HWTNNYX/	1206.21
760315	HWVLGAX/	1870.47
760315	HWVLKYM/	1563.91
760315	HXFRALXA	3122.15
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760315	HYFDMNX/	1432.09
760315	HYFKCAXF	1697.82
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760315	ISLEMNXI	533.72
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760315	ISLMFLMA	2164.93
760315	ISNTMNIS	1305.67
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760315	ISPNVTAL	571.06
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760315	ITHCNEXL	1576
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760315	ITHCNYPG	416.12
760315	ITHCWIXA	2215.6
760315	ITLYTXHU	1738.11
760315	ITSCTXMU	1738.11
760315	ITSPMNXA	1967.09
760315	IUKAILIU	1709.81
760315	IUKAKSXA	2904.3
760315	IUKAMS03	4326.44
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760315	IVA SCXA	1139.76
760315	IVBAAKXA	44903.57
760315	IVDLILXC	1196.74
760315	IVDLWVXA	2030.65
760315	IVNHCA11	1447.28
760315	IVNHMNXI	2769.27
760315	IVORVAXA	1604.04
760315	IVTNILXE	2359.46
760315	IVTNKYXA	1967.57
760315	IVTNNJES	833.8
760315	IVTNVAXA	1327.87
760315	IWCYIATC	373.91

760315	IWFLIACO	1552.94
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760315	JAKNGAXA	2790.93
760315	JAL NMXA	3735.26
760315	JAMCIAXO	1616.56
760315	JAMCVTMA	3421.22
760315	JAMLCA60	896.18
760315	JANEMOXA	1897.59
760315	JAVANYJA	1868.22
760315	JAY FLMA	1930.87
760315	JAY OKXA	2004.7
760315	JCBHFLAB	1105.68
760315	JCBHFLMA	584.06
760315	JCBHFLSP	1024.1
760315	JCBOTXLO	2044.34
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760315	JCKPNVXF	4183.38
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760315	JCMNMEM	1432.14
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760315	JCSNKYMA	1771.81
760315	JCSNLAMA	1674.23
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760315	JCSNMOCI	740.76
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760315	JCSNMSLB	276.76
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760315	JCSNMSNR	943.79
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760315	JCSNMSPS	276.76
760315	JCSNMSQB	267.5
760315	JCSNMSRW	686.83
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760315	JCSNSCXA	1365.91
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760315	JCSNTNMA	490.27
760315	JCSNTNNS	714.55
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760315	JCSNWI11	1835.37
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760315	JCSNWYMA	3525.37
760315	JCSOMSEF	4326.44
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760315	JEANNVXF	772.22
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760315	JENKPAJK	368.24
760315	JENROHXB	1066.04
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760315	JFCYWYXC	2936.03
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760315	JFRYNHRI	2010.74
760315	JFSAOHXA	2338
760315	JFSNGAXA	1227.82
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760315	JFSNNHYA	2585.82
760315	JFSNOR63	1012.86
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760315	JFSNWI11	1374.47
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760315	JHTNSCMA	2532.58
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760315	JHTWNYXA	1477.83
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760315	JHTWPAXB	1055.98
760315	JHTWPAXG	1440.97
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760315	JHTWPAXV	999.65
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760315	JMSPNMX(	1970.83
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760315	JMTWCA11	1411.06
760315	JMTWINXA	2161.99
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760315	JMTWMIM	1377.3
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760315	JMTWNDB(	1804.29
760315	JMTWNYX/	1997.21
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760315	JMTWRINA	1719.33

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760315	JNCEMSXA	2002.93
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760315	JNCYKYMA	2163.11
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760315	JOLTILJW	895.22
760315	JOLTMTMA	1330.92
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760315	JPLNTXXA	1907.92
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760315	JPTRFLMA	814.59
760315	JRBDNVXF	2682.54
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760315	JRCYNJJO	342.51
760315	JRDNMNXJ	1233.55
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760315	JRDNNYJD	1491.53
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760315	JRSHPAJS	2899.27
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760315	JRVLILXE	1632.66
760315	JRVLMDJE	1140.99
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760315	JSBGPAXJ	2623.53
760315	JSBNLAMA	1146.4
760315	JSCYAZMA	2101.85
760315	JSPHORXX	2165.95
760315	JSPHTXXA	475.51
760315	JSPRALMT	1414.75
760315	JSPRARXA	683.57
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760315	JSPRGAAD	1663.37
760315	JSPRGAXA	1539.68
760315	JSPRINXA	2164.66
760315	JSPRMNXJ	1981.21
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760315	JSPRNYXA	1934.13
760315	JSPRTNMT	1014.63
760315	JSPRTXDU	1674.18
760315	JSPRTXRA	2442.76
760315	JSTNTXXB	1156.14
760315	JSTRCAXF	1190.05
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760315	JSVLSCXA	1827.29
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760315	JUDAWIXA	1865.06
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760315	KIOWOKXA	3312.93
760315	KIRKCOXC	1949
760315	KIRNIAXO	2198.1
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760315	KLMMIAXP	1428.77
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760315	KMBRMNX	1954.73
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760315	KMMRWYN	3525.37
760315	KMNDILKY	3343.8
760315	KMNKVAX/	2070.02
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760315	KMTKAZXA	820.53
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760315	KMTNINXA	1474.41
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760315	KMVLILAA	1709.81
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760315	KNBGCOM/	1449.32
760315	KNBGNJKE	1193.48
760315	KNBGTXXA	1661.44
760315	KNBLARXA	1829.43
760315	KNBNMEGI	1839.44
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760315	KNBRVAXA	2373.47
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760315	KNDRIDXX	2721.49
760315	KNDRLAXA	1874.53
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760315	KNDRNYXA	1327.71
760315	KNDROKXA	2214.85
760315	KNDSME01	2637.12

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760315	KNLDINXA	4893.59
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760315	KNNRLABR	864.61
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760315	KNSTIAXO	1182.94
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760315	KWLNHICO	974.77
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760315	LACNIAXO	380.6
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760315	LACTWAXA	1314.01
760315	LACYKSXA	1903.16
760315	LACYMIXI	1394.69
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760315	LADGIN01	1881.43
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760315	LADRIAXO	1513.3
760315	LAFNINXA	2099.82
760315	LAFRTXXA	990.12
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760315	LAMLILXA	1709.81
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760315	LAMTOKXA	2658.15
760315	LANEKSXA	2297.34
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760315	LANGPALA	1275.44
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760315	LARLMSMA	2415.1
760315	LARLMTMA	933.95
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760315	LASLUTXC	2416.33
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760315	LATNCA11	1121.79
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760315	LAUDINXA	2317.73
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760315	LAUROHXA	1372.76
760315	LAVAWIXA	1406.35
760315	LAVCARXA	1174.49
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760315	LBCKTXPA	532.27
760315	LBCKTXPS	353.74
760315	LBCKTXSW	353.74
760315	LBCKWVOF	2382.09
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760315	LBCTOHXA	1591.68
760315	LBHLTXLH	1272.34
760315	LBJTKYMA	1554.07
760315	LBLKWA01	927.05
760315	LBLLFLXA	1036.03
760315	LBLLMO01	2471.11
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760315	LBLLTXLB	877.24
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760315	LBNNNHM:	3106.58
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760315	LBNNPAES	557.79
760315	LBNNSCXA	1961.84
760315	LBNNTNM/	1214.72
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760315	LBRTKSXA	3284.2
760315	LBRTKYXA	2189.43
760315	LBRTMEXA	2152.63
760315	LBRTMSM/	4204.14
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760315	LCNGMOXA	2440.94
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760315	LCRSWIXA	910.25
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760315	LCRSWIXC	489.79
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760315	LCSTNCMA	1298.77
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760315	LCVLARXA	1614.04
760315	LCVYCAXF	1582

760315	LCWDMOC	484.39
760315	LCWDNV11	780.4
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760315	LCYVPAXL	1693.17
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760315	LDGSMTXC	2076.66
760315	LDHLARXA	683.57
760315	LDLKFLXA	1741.64
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760315	LDLWMAW	1065.02
760315	LDLWMOXA	2393.27
760315	LDLWVTXA	3399.5
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760315	LDNGMIXG	2648.57
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760315	LDRYOHXA	2047.93
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760315	LDVLOHXA	2634.02
760315	LDVLPAES	1066.36
760315	LDVRMDLC	485.78
760315	LDVYPALV	1816.81
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760315	LDWDMOL	2126.57
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760315	LDYRIAXO	2095.81
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760315	LEADSDCO	1620.78
760315	LEBCCA11	1438.13
760315	LEBCCA12	1350.55
760315	LEBGMOXA	1946.06
760315	LEBGOR54	1037.2
760315	LEBOKSXA	2134.97
760315	LECTALXA	1699.96
760315	LECTMNXL	1807.12
760315	LEDRIDXC	3301.48
760315	LEDRMNXL	1458.57
760315	LEDSALXA	1207.82
760315	LEDSALXB	1264.04
760315	LEDSMEXA	2174.35
760315	LEDSNDXA	4056.96
760315	LEDSUTMA	2416.33
760315	LEDYOKXA	3563.1

760315	LEE FLXA	2832.88
760315	LEE MAHI	2176.43
760315	LEEVLAXA	2338.32
760315	LEGHNEXG	2312.7
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760315	LEHIUTMA	855.2
760315	LEHRNDXA	3073.47
760315	LEHTNJ01	362.89
760315	LELDIAXO	1539.25
760315	LELDILXB	1709.81
760315	LELDMSMA	2715.18
760315	LEMRCA11	1358.79
760315	LEMRCA12	1158.7
760315	LEMTILLE	1207.01
760315	LEMTILLN	948.13
760315	LENAILXA	2055.2
760315	LENAMSSU	2287.93
760315	LENAWIXA	1851.74
760315	LENRIDXA	3131.14
760315	LENRILXA	1775.02
760315	LENRKSXA	3284.2
760315	LENRNCHA	1550.16
760315	LENRNCHU	1971.31
760315	LENXGAXA	2049.85
760315	LENXIAXO	2198.1
760315	LENXKS02	2922.49
760315	LENXKS24	442.02
760315	LENXMAW	2279.21
760315	LEO INXA	1084.71
760315	LEOLARXA	1328.89
760315	LEOLPAXL	1281.97
760315	LEOLSDXA	4419.1
760315	LEOMTNXA	3013.07
760315	LEONIAXO	2167.18
760315	LEONKSPI	1469.06
760315	LEOTKSXA	6690.18
760315	LEOTMNXL	1981.21
760315	LEPRPALE	2966.84
760315	LERYGAMA	1528.28
760315	LERYKSXA	3284.2
760315	LERYMNXB	1639.13
760315	LERYPAXL	2203.02
760315	LESLARXA	2635.09
760315	LESLGAXA	1712.7
760315	LESLMIMN	1489.44
760315	LESRMNLS	337.58
760315	LETNMOXA	2312.11

760315	LEVLLABF	2997.39
760315	LEVLLAFP	2540.13
760315	LEVLLAMA	2747.87
760315	LEVLLASN	2997.39
760315	LEVLTXXA	1907.92
760315	LEWSDELW	624.34
760315	LEWSIAXO	1553.05
760315	LEWSINXA	1172.83
760315	LEWSKSXA	3284.2
760315	LEWSWIXA	2702.18
760315	LFKNTXXA	489.79
760315	LFLROKXA	2296.97
760315	LFLTTNMA	1314.76
760315	LFNTKSXA	3246.54
760315	LFRSTXLF	1907.92
760315	LFRVILXA	1314.6
760315	LFRVNYLE	3649.07
760315	LFTTLAMA	1247.19
760315	LFYTALRS	1334.13
760315	LFYTCA11	734.39
760315	LFYTGAXA	1156.67
760315	LFYTILXD	1684.61
760315	LFYTINXA	852.79
760315	LFYTINXB	895.43
760315	LFYTINXC	888.21
760315	LFYTINXD	916.99
760315	LFYTINXF	924.48
760315	LFYTKYMA	2583.14
760315	LFYTLA07	2740.11
760315	LFYTLA18	2740.11
760315	LFYTLA31	857.82
760315	LFYTLA36	2740.11
760315	LFYTLAAT	952.35
760315	LFYTLAMA	432.12
760315	LFYTLAUO	2740.11
760315	LFYTLAVM	857.82
760315	LFYTMNXA	1981.21
760315	LFYTNYLF	459.67
760315	LFYTOHXA	1294.16
760315	LFYTTNXA	2566.45
760315	LGBHCAXF	756.92
760315	LGBKFLXA	466.52
760315	LGBRNJLB	1643.68
760315	LGCKORXX	2165.95
760315	LGCYTXXA	1159.93
760315	LGDLOKXA	2296.97
760315	LGGTCAXF	1670.22

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760315	LGLKWIXA	1944.35
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760315	LGNDNVXF	1553.96
760315	LGNGCA12	549.12
760315	LGNRINXA	1472.48
760315	LGNRPALI	2105.55
760315	LGNTNDXA	4636.79
760315	LGPKTXXA	1877.69
760315	LGPNILXA	1678.83
760315	LGPTINXA	2408.36
760315	LGPTKYXA	1628.06
760315	LGPTLAMA	2188.36
760315	LGRCILLG	991.03
760315	LGRDCA11	1670.22
760315	LGRDIAXO	1732.76
760315	LGRNCA12	1670.22
760315	LGRNGAFN	354.65
760315	LGRNGAM/	395.26
760315	LGRNINXA	1949.33
760315	LGRNKYES	1139.66
760315	LGRNMOX/	4123.62
760315	LGRNNCXA	1410.8
760315	LGRNOHXA	1370.67
760315	LGRNTXXA	2224.8
760315	LGRNWYXC	7327.41
760315	LGTNALMA	1339.69
760315	LGTNIAXO	1583.39
760315	LGTNILXC	1709.81
760315	LGTNNM01	3144.73
760315	LGTNNMX/	2465.92
760315	LGTNPAXL	3368.79
760315	LGTVPAXL	1883.36
760315	LGTWOKX/	2296.97
760315	LGVLGACS	1431.77
760315	LGVLMNXL	1892.4
760315	LGVLWIXA	1931.08
760315	LGVWTX19	510.71
760315	LGVWTXBA	352.4
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760315	LGVWTXJU	1218.46
760315	LGVWTXMI	618.46
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760315	LGVWWA0	1188.74
760315	LGVYNJXJ	1146.4
760315	LGVYSDXA	4419.1
760315	LGWDNCX/	1985.97
760315	LGWDNDX/	1212.63
760315	LHACFLXA	1916.64
760315	LHCYAZXC	3127.56
760315	LHGHIAXP	1411.49
760315	LHGHKSXA	2243.84
760315	LHMNTXXA	1907.92
760315	LHNAHICO	1807.87
760315	LHRPILXC	1476.06
760315	LHRPKSXA	3284.2
760315	LHSPIDMA	1260.03
760315	LHSTNYLH	497.44
760315	LHTNPALE	2047.77
760315	LHUEHIAS	1239.7
760315	LHUEHIMN	957.65
760315	LHVLIAXP	1732.76
760315	LIMAILXC	1555.57
760315	LIMAMTXC	4605.33
760315	LIMAOHAH	1825.05
760315	LIMAOHEI	1825.05
760315	LIMAOHXA	360.91
760315	LIMAOHXB	1108.36
760315	LIMNCOMA	2224.8
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760315	LINNMOTV	1018.75
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760315	LITZPAXE	910.3
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760315	LIVNMIMN	655.7
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760315	LIVNMIUX	668.75
760315	LIVNNYXA	2346.72
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760315	LKALFLXA	943.79
760315	LKANMIXI	1231.41
760315	LKANSDXA	2748.56
760315	LKARCAAB	2020.96
760315	LKARCAXF	2020.96
760315	LKARLAMA	1955.37
760315	LKARPALA	1235.48

760315	LKBLGAXA	1884.11
760315	LKBNFLXB	1179.03
760315	LKBNMNXL	2301.09
760315	LKBRCA11	925.82
760315	LKBRFLXA	974.56
760315	LKBRMNXL	2293.06
760315	LKBRTXXA	1907.92
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760315	LKBYWAXA	1179.62
760315	LKCFTXXL	1572.2
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760315	LKCHLAMW	952.35
760315	LKCHLAUN	705.02
760315	LKCHLAWN	1645.45
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760315	LKCMPALC	1903.37
760315	LKCRMNXL	1958.53
760315	LKCTLAMA	1594.94
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760315	LKCYCOXC	1949
760315	LKCYFLMA	2040.01
760315	LKCYIAXO	1546.36
760315	LKCYKSXA	3103.8
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760315	LKCYMNXL	1994.43
760315	LKCYSCXA	1367.57
760315	LKCYTNMA	1095.89
760315	LKDLTXXA	738.19
760315	LKFDMNXL	1159.67
760315	LKFRILLF	1198.24
760315	LKFSINXH	1567.23
760315	LKGNWI01	2202.17
760315	LKGOMIXI	2255.51
760315	LKGRCOXC	1551.02
760315	LKGRNYLR	2215.76
760315	LKGWWAX	1694.4
760315	LKHGCAXF	1106.06
760315	LKHLFLXA	1367.19
760315	LKHNARXA	1865.71
760315	LKHNNYLH	1957.73
760315	LKHRNJ01	362.89
760315	LKISCAXF	2610.96
760315	LKKMTXXA	1898.77
760315	LKKPTXXA	802.39
760315	LKKTNYLK	494.77

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760315	LKLDFL65	478.56
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760315	LKLDFLXE	815.39
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760315	LKLIMIMN	2255.51
760315	LKLLMIMN	1369.28
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760315	LKLRNCCE	1489.44
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760315	LKMDNVXF	1479.06
760315	LKMLIAXO	1530.1
760315	LKMLOHXA	884.25
760315	LKMLWIXA	1724.68
760315	LKMNINXA	1375.43
760315	LKMRFLHE	749
760315	LKMTCOM/	861.4
760315	LKNBWIXA	4690.02
760315	LKNRMIXJ	2189.86
760315	LKNRSD01	3656.83
760315	LKODMIMI	1899.89
760315	LKORMILO	1267.58
760315	LKOSOR62	652.97
760315	LKOZMOEI	4016.94
760315	LKPCFLXA	1704.19
760315	LKPCNYLA	4098.37
760315	LKPETXXA	3071.17
760315	LKPKGAMA	1156.19
760315	LKPKIACO	1924.45
760315	LKPKKYLP	637.02
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760315	LKPRSDCO	2103.35
760315	LKPTCA02	1333.43
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760315	LKSDAZAE	4812.27
760315	LKSDCA12	882.54
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760315	LKSDORXX	2454.1
760315	LKSNGAXA	1501.58
760315	LKSTINXA	1120.02
760315	LKSTWAXA	1431.77
760315	LKTMWIXA	2312.54

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760315	LKVGIN01	2364.65
760315	LKVGTXXA	1907.92
760315	LKVLCT00	2225.23
760315	LKVLILLK	1765.45
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760315	LKVLMSXA	4829.82
760315	LKVWARXA	3842.21
760315	LKVWIAAN	2198.1
760315	LKVWIAXO	1148.43
760315	LKVWIDXC	1913.05
760315	LKVWMIXC	2407.87
760315	LKVWORXX	1853.56
760315	LKVWSCMA	2134.65
760315	LKVWTXXA	1907.92
760315	LKVYNVXF	2682.54
760315	LKWCNCXA	2061.36
760315	LKWDCAAV	398.06
760315	LKWDCOM	254.18
760315	LKWDGAXA	2883.81
760315	LKWDNJLK	1734.68
760315	LKWDNMX	2944.75
760315	LKWDNYXA	2282.79
760315	LKWDOH52	1067.06
760315	LKWDPAXL	2302.75
760315	LKWDSCXA	949.52
760315	LKWDWIXA	2139.57
760315	LKWLFLXA	502.47
760315	LKWLFLXE	1162.29
760315	LKWLMNXI	2095.7
760315	LKWLSCRS	939.62
760315	LKWNPAXL	1171.49
760315	LKWNWAX	1988.33
760315	LKZRILLZ	1195.89
760315	LLALMIXG	3558.45
760315	LLANTXXA	3318.18
760315	LLBNGAMA	710.85
760315	LLBRMOOV	1989.61
760315	LLKHNYXA	3342.36
760315	LLLNALXA	2242.29
760315	LLLNALXB	2179.86
760315	LLMNFLXA	943.79
760315	LLNGLABU	1391.05
760315	LLNGLAHV	1064.7
760315	LLNGTXLU	2094.26
760315	LLTNCA11	2312.75
760315	LLTNNCXA	1226.38

760315	LLVLNCXA	1741.59
760315	LLVLOH53	1265.49
760315	LMBRMTX(	5228.5
760315	LMCVCAXF	2009.83
760315	LMCYGAM/	2831.27
760315	LMDRMTX(	2635.04
760315	LMKNGAM	2746.21
760315	LMLNCAXF	811.86
760315	LMMNSDX/	6488.91
760315	LMNSMAS(	1559.95
760315	LMNSMOX.	2471.11
760315	LMOHNJXU	1221.83
760315	LMPCCAXF	423.45
760315	LMPCCAXG	1051.81
760315	LMPSTXLS	1738.75
760315	LMRCMEBS	1849.82
760315	LMRGWIXA	2168.57
760315	LMRSIABR	1909.2
760315	LMRSIAXO	707.75
760315	LMSPIAXO	2407.61
760315	LMSTMEM.	2375.4
760315	LMSTMEYA	2360.58
760315	LMSTNYLM	1957.73
760315	LMSTTNXA	1164.37
760315	LMTNILXE	1709.81
760315	LMTNMEX/	1671.13
760315	LMTNMNX.	1401.49
760315	LMTNMSSS	3614.62
760315	LMTNNCM.	839.58
760315	LMTNTXLM	903.29
760315	LMTTIAXO	1075.99
760315	LMVGAKXA	44903.57
760315	LMVLMIXI	1702.64
760315	LMVLNJLV	1297.27
760315	LMYNNEXS	3056.46
760315	LNBGKSLI	1086
760315	LNBGMAS(	1824.78
760315	LNBGMIXG	1288.76
760315	LNBGVTEC	3551.81
760315	LNBHCATV	314.25
760315	LNBHCAXF	314.25
760315	LNBHCAXG	398.06
760315	LNBHCAXH	690.47
760315	LNBHCAXJ	402.13
760315	LNBHCAXL	896.5
760315	LNBHCAXM	291.22
760315	LNBHCAXP	402.13

760315	LNBHCAXS	402.13
760315	LNBHCAXT	835.94
760315	LNBHMEXA	2194.84
760315	LNBHNCMA	1164.7
760315	LNBHNYLB	482.68
760315	LNBHWAXA	836.79
760315	LNBOIAXO	2547.51
760315	LNBOMNXI	1573.11
760315	LNBTAZXC	727.28
760315	LNCLALXA	1541.76
760315	LNCLARXA	1298.66
760315	LNCLCA11	959.95
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760315	LNCLMEWE	2455.97
760315	LNCLMIXG	2914.25
760315	LNCLMNXL	1435.46
760315	LNCLMOXA	3102.2
760315	LNCLMTXC	1641.27
760315	LNCLNEXA	307.73
760315	LNCLNEXB	766.39
760315	LNCLNEXD	766.39
760315	LNCLNEXL	307.73
760315	LNCLNEXS	1152.07
760315	LNCNMDLN	2389.47
760315	LNCSCAXF	975.89
760315	LNCSCAXG	444.91
760315	LNCSKSXA	1630.57
760315	LNCSKYXA	1665.13
760315	LNCSMNXL	1981.21
760315	LNCSMOGL	4263.58
760315	LNCSNHHI	4613.41
760315	LNCSNYLC	326.62
760315	LNCSOH65	1068.72
760315	LNCSPA07	2037.87
760315	LNCSPALA	290.5
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760315	LNCSWIXA	924.53
760315	LNCYHIMN	1472.32
760315	LNCYORXX	2015.99
760315	LNCYTNMA	1008.42
760315	LNDANDXA	4636.79
760315	LNDLALXA	1696.11
760315	LNDLARMA	1551.29
760315	LNDLMNXE	1948.95
760315	LNDLPALD	458.39
760315	LNDLTXTU	1688.25

760315	LNDNALM/	4042.78
760315	LNDNCAXF	412.65
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760315	LNDNINXA	1274.1
760315	LNDNMIXG	1416.14
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760315	LNDRNMX(	2800.94
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760315	LNDRTX01	1877.69
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760315	LNDSCAXF	1683.06
760315	LNDSMTXC	5226.09
760315	LNDSNEXH	2723.15
760315	LNDSOH66	1765.45
760315	LNDSOKXA	1585.9
760315	LNDSWIXA	2011.97
760315	LNDYNYLN	1257.3
760315	LNFRKSXA	1566.69
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760315	LNFRPAXL	1854.36
760315	LNGBMNXI	1981.21
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760315	LNGLWAXA	1395.55
760315	LNGLWYXC	7327.41
760315	LNGNMOX/	1759.94
760315	LNGTTXXA	4168.56
760315	LNGVIAXO	1206.91
760315	LNGVINXA	1949.33
760315	LNGVOKXA	2296.97
760315	LNHGMDA'	1875.39
760315	LNHMMDA	485.78
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760315	LNJCMOXA	1377.73
760315	LNKNNDXA	2029.79
760315	LNLKFLXA	1170.04
760315	LNLKWA01	1323.64
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760315	LNLXPALN	1193.48
760315	LNMLILXD	1456.11
760315	LNMTCOM	815.39
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760315	LNNGMIVE	535
760315	LNNGMIXI	522.53
760315	LNNGNCXA	3506.5
760315	LNNGNJHC	1115.64
760315	LNNGNYLG	2313.39
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760315	LNOKTX01	1877.69
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760315	LNPHOKXA	2276
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760315	LNPNNERE	6544.6
760315	LNPRMNXL	1999.13
760315	LNRDARXA	1819.43
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760315	LNRDNDMV	1236.28
760315	LNRDTXXA	1667.81
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760315	LNRKIAXO	2198.1
760315	LNRKILXA	1816.65
760315	LNRKWIXB	1931.08
760315	LNRVKSXA	1425.78
760315	LNRVNYXA	1734.52
760315	LNSDPALD	907.79
760315	LNSEMIXI	3264.09
760315	LNSRILAB	1594.25
760315	LNSTMNXL	1714.3
760315	LNSTTXXA	1525.5
760315	LNSVPAXL	2329.71
760315	LNTNGAXA	2243.09
760315	LNTNIN01	2527.71
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760315	LNTNNCVA	2179
760315	LNTNNDXA	2113.95
760315	LNTRIAXO	817.11
760315	LNTWMDLT	674.1
760315	LNVLALXA	1478.42
760315	LNVLIAXO	2519.32
760315	LNVLINXA	1314.28

760315	LNVLKSXA	2415.04
760315	LNVLMEXA	2260.27
760315	LNVLPAXL	1143.78
760315	LNVYCA11	956.74
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760315	LNWDKSXA	1534.7
760315	LNWDMIM	1631.11
760315	LNWDNEXM	1865.44
760315	LNWFOKM	2099.13
760315	LNYNIAXO	1797.28
760315	LOA UTXC	2416.33
760315	LOAMILXC	1403.09
760315	LOCOOKXA	2104.64
760315	LODAILXC	1869.56
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760315	LODICA01	700.53
760315	LODINYXA	1957.73
760315	LODIOHXA	1516.78
760315	LODIWIXA	1632.12
760315	LODNTNMA	1239.81
760315	LODRCOXC	1949
760315	LOGNIAXO	1419.46
760315	LOGNNMX(	3813.43
760315	LOGNOHXA	2307.51
760315	LOGNOKXA	2296.97
760315	LOGNUTMA	273.44
760315	LOGNWVH	657.52
760315	LOGTINXA	2932.01
760315	LOHNTXXA	1907.92
760315	LOKBOKXA	2156.32
760315	LOLDTXXA	1301.66
760315	LOLOMTMA	484.82
760315	LOLTCA11	1670.22
760315	LOLTTXXA	1741.26
760315	LOMAMTX(	3891.38
760315	LOMRWIXA	1981.69
760315	LOMSCA11	913.78
760315	LOMSNERC	2382.89
760315	LOMSWAXA	1988.33
760315	LOMTCA11	520.34
760315	LOMTTXXA	2406.11
760315	LOMXILXC	1508.27
760315	LOMXNCXA	2358.07
760315	LOMXTXXA	1792.46
760315	LONATXXA	1907.92
760315	LONDARXA	2654.99
760315	LONDKYXA	2078.1

760315	LONDOH85	1081.61
760315	LONDTXXA	1907.92
760315	LONGMSXA	4627.16
760315	LONKARNB	1025.11
760315	LONNARXA	2650.82
760315	LOOPTXXA	1907.92
760315	LOPZWAXX	1583.39
760315	LORISCXA	690.58
760315	LORNILXC	1555.57
760315	LORNOHXA	1220.5
760315	LORNOHXB	1380.89
760315	LORNOHXC	1659.25
760315	LORNOHXD	1437.06
760315	LORNOHXE	1380.89
760315	LORNTXXA	2512.52
760315	LOSNMOSK	2400.6
760315	LOSTORXX	2165.95
760315	LOTPNJ01	438.49
760315	LOTTTXXA	1359.38
760315	LOUNMSXA	2841.28
760315	LOUSKYES	3653.57
760315	LOUSMSXA	2710.15
760315	LOUSTXXA	2138.82
760315	LOUSVALU	1869.5
760315	LOVLIAXO	1614.63
760315	LOVLLAMA	1295.29
760315	LOWSKYXA	1430.27
760315	LOWVNYXA	2396.59
760315	LOYLOKXA	2236.51
760315	LOYLWIXA	1680.33
760315	LPCYIAXO	905.59
760315	LPCYNENW	1600.18
760315	LPERMILP	1731.9
760315	LPLCLAMA	1717.19
760315	LPLTMDLA	535.64
760315	LPLTMOXA	2413.81
760315	LPLTSDXA	4419.1
760315	LPNTARXA	1545.99
760315	LPSCOHXA	1029.71
760315	LPTNMIXJ	2255.51
760315	LPTPPABH	2037.87
760315	LRBAAKXA	44903.57
760315	LRBGINXA	1409.78
760315	LRBGKYMA	2334.31
760315	LRBGNCAK	1914.44
760315	LRBGNCAT	1914.44
760315	LRBGNCMA	508.78

760315	LRBGNMXC	3686.85
760315	LRBGTNMA	2089.92
760315	LRBYSCXA	938.44
760315	LRDLPALB	1440.97
760315	LRESPRUR	3033.88
760315	LRFKVAXA	1327.87
760315	LRGOFLXA	450.47
760315	LRHLNCXA	807.42
760315	LRKSCA11	846.26
760315	LRKSCONM	1142.28
760315	LRMRIAAA	1717.03
760315	LRMRNDBA	1260.03
760315	LRMTNYLA	1034.05
760315	LRNDKSBR	3414.26
760315	LRNSIA01	1909.2
760315	LRNSIACO	1151.69
760315	LRNSSCXB	1514.8
760315	LRNSSCXC	1294.59
760315	LRNZTXXA	634.35
760315	LROYILXD	1422.73
760315	LROYMIMN	2255.51
760315	LROYNYXA	2281.45
760315	LRPNWVXA	590.48
760315	LRRBIAXO	1404.21
760315	LRSLMTXC	5228.5
760315	LRSNWIXA	1041.59
760315	LRSPNJAF	1766.41
760315	LRSPNJLS	264.4
760315	LRTNARXA	2681.37
760315	LRTNVAGU	452.5
760315	LRTNVAXA	1064.65
760315	LRTPOH75	624.13
760315	LRTTKYXA	2027.12
760315	LRTTTNXA	3803.69
760315	LRTWOHXE	928.44
760315	LRVLFLXA	1845.75
760315	LRVLGAJW	2635.3
760315	LRVLGAOS	1008.26
760315	LRVLILXE	1060.05
760315	LRVLLAMA	1482.32
760315	LRVLPAXL	3243.76
760315	LRVLVAXA	2076.28
760315	LRWDIAXO	1194.33
760315	LRWLINXA	2129.67
760315	LRYVPAXL	2135.29
760315	LSAGCAJN	295.91
760315	LSAGCAXA	295.91

760315	LSAJCAWZ	431.69
760315	LSALCAXF	1104.4
760315	LSALNMM/	1017.46
760315	LSALNMWI	1036.03
760315	LSANCA02	295.91
760315	LSANCA03	295.91
760315	LSANCA04	295.91
760315	LSANCA05	697.1
760315	LSANCA06	498.78
760315	LSANCA07	375.94
760315	LSANCA08	646.01
760315	LSANCA09	498.78
760315	LSANCA10	449.45
760315	LSANCA11	388.57
760315	LSANCA12	683.46
760315	LSANCA13	697.1
760315	LSANCA14	660.94
760315	LSANCA15	576.41
760315	LSANCA23	537.73
760315	LSANCA29	580.48
760315	LSANCA34	523.98
760315	LSANCA35	573.79
760315	LSANCA38	779.55
760315	LSANCA54	693.15
760315	LSANCA56	719.68
760315	LSANCAGJ	695.5
760315	LSANCAIK	537.73
760315	LSANCAIO	295.91
760315	LSANCAJW	1453.86
760315	LSANCAKV	1453.86
760315	LSANCARC	295.91
760315	LSANCASS	295.91
760315	LSANCAVA	498.78
760315	LSANCOXC	2541.84
760315	LSATCA11	642.86
760315	LSBGALXA	1901.6
760315	LSBGFLAT	1662.14
760315	LSBGFLXA	1059.03
760315	LSBGGAM/	775.8
760315	LSBGINXA	1747.15
760315	LSBGKSXA	1742.17
760315	LSBGMOX/	1662.14
760315	LSBGNCXA	1408.98
760315	LSBGNCXB	1252.44
760315	LSBGOHXA	2138.07
760315	LSBGVA10	635.37
760315	LSBGVAFM	2003.41

760315	LSBGVALB	635.37
760315	LSBNCA12	1699.59
760315	LSBNIAXO	1246.34
760315	LSBNILLB	1709.81
760315	LSBNLAMA	2537.77
760315	LSBNNCXA	2013.31
760315	LSBNNDBC	1314.36
760315	LSBNNHMA	3925.18
760315	LSBNOH42	1228.47
760315	LSCBIAXO	1676.05
760315	LSCRNM16	850.86
760315	LSCRNMMA	273.44
760315	LSCRNMTS	507.98
760315	LSFLMEAD	1942.32
760315	LSFRTXLF	384.61
760315	LSGTCAXA	760.61
760315	LSGTCAXF	835.19
760315	LSGTCAXG	815.66
760315	LSHLCAXF	1796.58
760315	LSLEILAA	1749.61
760315	LSLLCOMA	1456.43
760315	LSLLILLS	1611.72
760315	LSLNNMMA	944.7
760315	LSLNNMNC	696.73
760315	LSMLCA11	1163.62
760315	LSMNALXA	4104.79
760315	LSMNIDMA	2159.53
760315	LSMRMNXI	1947.77
760315	LSMSPRUR	3283.51
760315	LSNTIAXO	1768.82
760315	LSPDPRUR	1857.31
760315	LSPNMIXG	2224.85
760315	LSPRMNXL	1237.19
760315	LSPTPAXL	871.84
760315	LSRVWVXA	3195.77
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760315	LSSRCAXF	982.1
760315	LSTNCA11	1201.77
760315	LSTNIDAK	2900.66
760315	LSTNIDSH	1456.91
760315	LSTNILXA	1817.61
760315	LSTNMEAS	733.86
760315	LSTNMEJP	2637.12
760315	LSTNMIXG	3124.24
760315	LSTNMNXA	1555.03
760315	LSTNNCXA	1998.81
760315	LSTNNYLW	1662.67

760315	LSTRIAXO	2198.1
760315	LSVGNMM	1359.06
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760315	LSVGNV02	802.5
760315	LSVGNVLV	2521.13
760315	LSVGNVXB	318.65
760315	LSVGNVXG	436.24
760315	LSVGNVXH	452.4
760315	LSVGNVXI	541.47
760315	LSVGNVXK	467.32
760315	LSVGNVXL	450.1
760315	LSVGNVXM	452.4
760315	LSVGNVXR	559.08
760315	LSVGNVXT	444.91
760315	LSVGNVXU	482.25
760315	LSVGNVXV	497.23
760315	LSVGNVXW	559.08
760315	LSVGNVYJ	450.1
760315	LSVKNV97	1114.3
760315	LSVKNV99	2521.13
760315	LSVKNVKU	2521.13
760315	LSVKNVLW	2521.13
760315	LSVLALXA	1873.2
760315	LSVLGAMA	2379.31
760315	LSVLILXE	2114.43
760315	LSVLKY18	271.78
760315	LSVLKY26	397.77
760315	LSVLKY27	271.78
760315	LSVLKYAN	560.31
760315	LSVLKYAP	271.78
760315	LSVLKYBE	446.51
760315	LSVLKYBR	446.51
760315	LSVLKYCS	271.78
760315	LSVLKYCW	1273.67
760315	LSVLKYFC	860.98
760315	LSVLKYHA	1048.55
760315	LSVLKYJT	973.65
760315	LSVLKYOA	271.51
760315	LSVLKYOG	2362.19
760315	LSVLKYSH	860.98
760315	LSVLKYSL	860.98
760315	LSVLKYSM	462.78
760315	LSVLKYTS	397.77
760315	LSVLKYVS	527.78
760315	LSVLKYWE	1011.04
760315	LSVLKYWX	267.5
760315	LSVLMOXA	2277.23

760315	LSVLMSAS	4326.44
760315	LSVLMSMA	4204.14
760315	LSVLNEXL	1649.67
760315	LSVLNV23	2521.13
760315	LSVLOH87	660.46
760315	LSVLSDXA	2166.86
760315	LSVMKYCY	2446.18
760315	LSVNKYJH	2362.19
760315	LSVNKYPI	993.66
760315	LSVNKYSA	2362.19
760315	LSVOKYQY	2362.19
760315	LSVONVPP	2521.13
760315	LSVPNV13	2521.13
760315	LSVPNVBP	2521.13
760315	LTCDIAXO	1614.63
760315	LTCHLAMA	2328.8
760315	LTCHSDXA	2712.82
760315	LTCMRIWE	1583.92
760315	LTDMAKXA	44903.57
760315	LTFDCT00	1058.66
760315	LTFDILXC	1878.97
760315	LTFDKY03	2362.19
760315	LTFDKYXA	2397.44
760315	LTFDMEXA	1990.68
760315	LTFDMIXJ	1704.19
760315	LTFDMN01	337.58
760315	LTFDMNLI	337.58
760315	LTFDNERB	1846.23
760315	LTFDTXXA	1610.56
760315	LTFKMNXL	2785
760315	LTFLMNAS	474.54
760315	LTFLMNLF	474.54
760315	LTFLNJLF	334
760315	LTFLNYLS	1594.3
760315	LTFLOHXB	1822.96
760315	LTFYNJLF	308.86
760315	LTHCOHXA	1060.32
760315	LTHMILXC	2535.63
760315	LTHMKSXA	1878.49
760315	LTHMMOX	2471.11
760315	LTHMNYTS	445.71
760315	LTHMTNXA	3093.53
760315	LTHNGAJS	1215.31
760315	LTHPCAXF	973.22
760315	LTHPMOXA	1689.9
760315	LTHRMIMN	2255.51
760315	LTHROKMA	1249.81

760315	LTHRTXXA	2100.14
760315	LTITARXA	1248.42
760315	LTMDPAXL	1494.74
760315	LTMRIAXO	1444.29
760315	LTMRNCCE	2514.82
760315	LTNAOH02	1063.15
760315	LTPKAZMA	749.27
760315	LTRBILXC	1709.81
760315	LTRBPALA	1845.75
760315	LTRKARCA	401.52
760315	LTRKARDR	897.68
760315	LTRKAREA	681
760315	LTRKARFC	365.51
760315	LTRKARFR	365.51
760315	LTRKARGG	365.51
760315	LTRKARIY	401.52
760315	LTRKARLO	599.31
760315	LTRKARMC	420.46
760315	LTRKARSK	897.68
760315	LTRKARSW	828.98
760315	LTRKARTE	507.66
760315	LTRKARTO	663.24
760315	LTRKARTU	789.5
760315	LTRKARTW	779.66
760315	LTRKARUL	853.59
760315	LTRKARVA	878.31
760315	LTRKARVI	927.58
760315	LTRKARWI	401.52
760315	LTRKARWT	802.5
760315	LTRKARYO	828.98
760315	LTRKARZO	897.68
760315	LTRKCA11	891.95
760315	LTRKIAXO	2198.1
760315	LTRLAR04	2384.23
760315	LTRTWVXA	2227.95
760315	LTRVKSXA	2493.37
760315	LTRVTXXA	1738.75
760315	LTSTWIXA	2059.43
760315	LTSXIAXO	1653.68
760315	LTTNCOHL	613.22
760315	LTTNCOMA	520.77
760315	LTTNILXD	1709.81
760315	LTTNMAKI	1241.63
760315	LTTNMEYA	4853.25
760315	LTTNNCXA	1513.35
760315	LTTNNHPL	718.4
760315	LTTSIAXO	1672.09

760315	LTTWPAXL	1108.41
760315	LTVLGACS	2175.42
760315	LTVLNDXA	2559.17
760315	LTVYNYLI	2416.17
760315	LTWLNV13	1522.82
760315	LTYRILXD	1681.56
760315	LUBCMEM/	1821.41
760315	LUBGPAXL	1881.27
760315	LUCKWIXA	3305.34
760315	LUCMNCX/	1226.38
760315	LUCNMNXI	1918.78
760315	LUCSIAXP	1474.41
760315	LUCSKSXA	2253.79
760315	LUCSKYXA	1303.37
760315	LUCSOHXA	1228.95
760315	LULAGAM/	2053.12
760315	LULAMSM/	6691.14
760315	LUNANMX(	4154.22
760315	LUNDNV12	4952.6
760315	LUQUPRUF	1892.94
760315	LURYKSXA	2562.12
760315	LURYMOX/	2471.11
760315	LURYVAXA	1690.49
760315	LUSKWYM/	2943.41
760315	LUTZFLXA	916.72
760315	LUTZTXXA	1907.92
760315	LUVLOHXA	2905.91
760315	LUXRARM/	1825.1
760315	LVBGOHXA	575.87
760315	LVCNPAXL	2029.79
760315	LVCRNCXA	2195.53
760315	LVFLMEUN	3003.92
760315	LVGDAKXA	43503.58
760315	LVLCNV11	1847.41
760315	LVLDCOM/	1054.44
760315	LVLDOHLO	790.94
760315	LVLDTXXA	1470.45
760315	LVLKAKXA	44903.57
760315	LVLLWYXC	4699.81
760315	LVLSWVXA	2982.46
760315	LVLTNJSP	2076.6
760315	LVLYVAXA	2140.32
760315	LVMNNYLV	2587.42
760315	LVMRCA11	693.52
760315	LVMRIACO	1849.12
760315	LVMRKYM/	1482.32
760315	LVNGCAXF	704.86

760315	LVNGNMX/	3813.43
760315	LVNGTXXA	1907.92
760315	LVNMILXE	1656.57
760315	LVNTKSXA	3284.2
760315	LVNTMEXA	1346.86
760315	LVOKCA11	1580.02
760315	LVOKFLXA	3308.81
760315	LVPKILRN	1132.38
760315	LVRGMIXI	2255.51
760315	LVRGTNXA	1133.99
760315	LVRNALXA	2173.6
760315	LVRNCAXF	982.1
760315	LVRNIACO	1929.37
760315	LVRNMNAJ	1945.05
760315	LVRNMNLL	2045.2
760315	LVRNOKXA	2296.97
760315	LVRNTXXA	1357.24
760315	LVRPPAXL	1392.34
760315	LVTNALLA	2942.5
760315	LVTNCAXF	1405.55
760315	LVTNKYXA	2313.34
760315	LVTNLAMA	1635.44
760315	LVTNMTM/	970.06
760315	LVTNNJLI	833.8
760315	LVTNTNXA	2474
760315	LVTNTXXA	1533.8
760315	LVTNVALN	1758.49
760315	LVTWNYLT	995.1
760315	LVVLVALV	1758.49
760315	LVWOINXA	1933.97
760315	LVWOKSLN	1219.16
760315	LVWOKSSH	1082.04
760315	LVWOWAX	2534.62
760315	LWBGKYXL	1367.35
760315	LWBGOHX/	1395.12
760315	LWBGPAXL	2104.64
760315	LWBGTNM	1490.3
760315	LWBGWVM	3029.22
760315	LWBOALXA	1503.88
760315	LWBYPAXL	722.46
760315	LWCNSCAA	938.44
760315	LWCYMOX/	2235.12
760315	LWDLNCCE	592.78
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760315	LWDNIAXO	1652.45
760315	LWFDWVX/	2709.13
760315	LWGMKYX/	2313.34

760315	LWLKCA11	1463.17
760315	LWLLIN01	975.14
760315	LWLLMAAF	460.47
760315	LWLLMADE	460.47
760315	LWLLMIMN	1316.85
760315	LWLLNCMA	939.62
760315	LWLLOHXA	1492.28
760315	LWLLOR53	835.56
760315	LWLNNEXU	3056.46
760315	LWLRIAXO	1768.07
760315	LWMNIDXC	986.17
760315	LWMRIAXC	1479.86
760315	LWPTKYXA	1446.1
760315	LWPXPAAC	955.3
760315	LWRDTXXA	3201.71
760315	LWRNKSAJ	2922.49
760315	LWRNKSCL	2922.49
760315	LWRNKSVE	398.58
760315	LWRNMAC	423.56
760315	LWRNMIXI	1798.56
760315	LWRYMN01	1981.21
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760315	LWSNMOX	1380.84
760315	LWTLLAMA	1528.28
760315	LWTNIAXO	900.89
760315	LWTNMIXG	1566.37
760315	LWTNOKTE	398.58
760315	LWTNOKW	756.6
760315	LWTWILLT	2161.29
760315	LWTWMOC	2387.22
760315	LWTWMOX	763.44
760315	LWTWMTB	4013.84
760315	LWTWMTN	2281.67
760315	LWTWPALE	629.8
760315	LWTYFLXA	1930.49
760315	LWVLARXA	3593.11
760315	LWVLMNXI	1844.41
760315	LWVLNCXA	1198.72
760315	LWVLOH56	2047.93
760315	LWVLSCXA	1425.61
760315	LWVLTXXA	955.94
760315	LWVLTXXB	412.59
760315	LWVLTXXC	1141.9
760315	LWVLTXXE	993.39
760315	LWVLTXXF	1159.72
760315	LXBGIAXO	1307.33
760315	LXBGWIXA	1350.18

760315	LXLYALXA	1524.38
760315	LXLYALXB	1774.11
760315	LXPKMDLX	723.96
760315	LXSYGAXA	3763.24
760315	LXTNALMA	2498.98
760315	LXTNGAXA	1076.1
760315	LXTNILXD	1354.99
760315	LXTNINXA	2054.67
760315	LXTNKY01	2362.19
760315	LXTNKY24	1141.53
760315	LXTNKY37	2362.19
760315	LXTNKYGI	1337.5
760315	LXTNKYQI	2362.19
760315	LXTNKYUK	911.59
760315	LXTNKYXA	969.53
760315	LXTNKYXB	1030.09
760315	LXTNKYXC	1205.19
760315	LXTNKYXD	1015.32
760315	LXTNKYXE	1043.78
760315	LXTNKYXF	1040.79
760315	LXTNKYXG	1324.39
760315	LXTNKYYY	652.33
760315	LXTNMAW	420.51
760315	LXTNMIMN	2941.32
760315	LXTNMOXA	1293.42
760315	LXTNMSAD	4326.44
760315	LXTNMSMA	2839.08
760315	LXTNNCXA	1058.87
760315	LXTNNCXB	823.58
760315	LXTNNCXC	1009.38
760315	LXTNNCXD	1071.82
760315	LXTNNCXE	1298.77
760315	LXTNNENW	1590.75
760315	LXTNNYLX	1957.73
760315	LXTNOHXA	1228.95
760315	LXTNORXA	2165.95
760315	LXTNSCBT	2062
760315	LXTNSCXC	1182.78
760315	LXTNTNMA	1139.66
760315	LXTNTXXA	1832.86
760315	LXTNVAXA	1813.7
760315	LYBGOHXA	1459.05
760315	LYBGPAXL	1582.32
760315	LYBGSCXA	1407.26
760315	LYBGTNMT	2247.05
760315	LYBGVA33	2003.41
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760315	LYBGVACV	513.44
760315	LYBGVAMH	1065.77
760315	LYBGVANL	1210.06
760315	LYBGVAOF	480.22
760315	LYBGVATM	480.22
760315	LYBGVAYB	1238.9
760315	LYBHTXXA	1827.56
760315	LYBKNMXC	3251.89
760315	LYBRNYLB	1134.31
760315	LYFDMACA	1241.63
760315	LYFLNYXA	2099.82
760315	LYFRTXXA	1238.47
760315	LYGVKYXA	2039.63
760315	LYHNFLAW	1662.14
760315	LYHNFLOH	432.12
760315	LYKNOHXA	1383.62
760315	LYKNPAXL	1505.86
760315	LYLCPAXL	2617.22
760315	LYLCPAXS	1106.17
760315	LYLEMNXM	1913.8
760315	LYLEWAXA	1988.33
760315	LYLSTNMA	2124.91
760315	LYMECT01	1232.27
760315	LYMENHYA	2585.82
760315	LYMNNEXL	3056.46
760315	LYMNSCES	1890.05
760315	LYMNSCIP	1563.91
760315	LYMNWYXC	6619.34
760315	LYNCNEXS	3056.46
760315	LYNDILXA	1656.52
760315	LYNDKSXA	1759.72
760315	LYNDMNXL	1981.21
760315	LYNDUTXC	2330.46
760315	LYNDWAXX	721.61
760315	LYNNALXA	2879.05
760315	LYNNINXA	1164.32
760315	LYNNMACH	475.24
760315	LYNNPA01	2037.87
760315	LYNSCOMA	966.58
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760315	LYNSKSEA	2427.88
760315	LYNSNENW	1881.86
760315	LYNSNYLY	711.6
760315	LYNSOHXA	1976.5
760315	LYNSORXA	2165.95
760315	LYRLGAXA	1632.55

760315	LYSNNYXA	1677.44
760315	LYSPTXXA	1638.97
760315	LYSTWIXA	2262.57
760315	LYSVPAXL	1469.59
760315	LYTLTXLY	1211.78
760315	LYTNIAXO	1235.21
760315	LYTNUTMA	1142.28
760315	LYTPOH25	2036.85
760315	LYVLCAXF	1670.22
760315	LYVLIAXO	1969.5
760315	LYVLINXA	1953.55
760315	LYVLKYXA	2078.8
760315	LYVLMSMA	4285.67
760315	LYVLNYLL	2279.21
760315	LYVLTNMA	1947.29
760315	LYVLVTCE	3072.4
760315	LZBDTXXA	331.7
760315	LZLLGAXA	1125.05
760315	LZRNNYXA	1957.73
760315	LZTNINXA	1448.62
760315	MABLMNX	1108.84
760315	MABNIAXC	1366.02
760315	MABNILXC	1548.61
760315	MABNMSM	4819.39
760315	MACDCAXF	1670.22
760315	MACDNYM	837.22
760315	MACEKYMA	1023.51
760315	MACNGA0	395.26
760315	MACNGAG	395.26
760315	MACNGAG	664.63
760315	MACNGAM	395.26
760315	MACNGAP	2635.3
760315	MACNGAT	2635.3
760315	MACNGAV	432.12
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760315	MACNMSM	3290.41
760315	MACYINXA	1791.82
760315	MACYNEXH	1210.54
760315	MADLMNX	1784.65
760315	MADNNCC	1797.55
760315	MADRCA11	841.72
760315	MADRCA12	823.31
760315	MAGEMSM	2287.93
760315	MAGNUTN	730.28

760315	MAINMNXI	1676.05
760315	MAINNYMI	1224.83
760315	MALBCAXF	1016.93
760315	MALBCAXG	905.92
760315	MALMMNX	1181.65
760315	MALNFLXA	990.28
760315	MALNNYM	741.19
760315	MALNORXA	2165.95
760315	MALNTXXA	1494.68
760315	MALTIDXC	1895.18
760315	MALTILXA	1342.26
760315	MALTMTXG	5567.64
760315	MAMINCXA	3496.39
760315	MAMOLAX	2157.55
760315	MAN WVJU	2032.73
760315	MANHPAXI	836.37
760315	MANLARXA	1751.11
760315	MANLUTXG	2416.33
760315	MANLWYXG	6766.84
760315	MANOMOX	2031.02
760315	MANRMDM	933.2
760315	MANTILXD	1695.04
760315	MANTKSXA	3284.2
760315	MANTNCXA	2338.22
760315	MANTOKXA	1748.49
760315	MANTUTXG	2320.3
760315	MANVNDB	845.35
760315	MANYLAM	3398.53
760315	MAPKILXA	1240.08
760315	MAPLTXXA	1907.92
760315	MAPLWIXA	2702.18
760315	MAQNILXD	1403.2
760315	MARCIAXO	1507.95
760315	MARFTXMI	3763.99
760315	MARKIAXO	2198.1
760315	MARLNJMA	323.3
760315	MARNALNI	3033.24
760315	MARNARM	2044.34
760315	MARNAZ02	922.77
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760315	MARNAZM	922.77
760315	MARNCA11	834.87
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760315	MARNILXS	1208.35
760315	MARNIN02	966.42
760315	MARNIN03	1108.25
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760315	MARNLAXA	1845.96
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760315	MARNMTX	2258.02
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760315	MARNNDX	2710.52
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760315	MARNVA03	2003.41
760315	MARNVAXA	1985.38
760315	MARNWIXA	2599.08
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760315	MARSPAXM	964.6
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760315	MARTMIMT	1664.71
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760315	MARTSDXA	4419.1
760315	MARTTNXA	4116.13
760315	MARVCOXC	1949
760315	MARVNYM	860.44
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760315	MASNOHXA	1261.58
760315	MASNTNXA	1771.22
760315	MASNTXXA	493.43
760315	MASNWIXA	2702.18
760315	MASNWVB	2225.17
760315	MASSMIXI	4183.49
760315	MATKWVX	1497.14
760315	MAUDOKM	1842.59
760315	MAUDTXXA	1544.97
760315	MAUMOH1	1273.35
760315	MAUNILXE	1709.81
760315	MAUPORXA	2165.95
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760315	MAVLTNM	869.38
760315	MAX NDXA	2429.01
760315	MAXIVAXA	1327.87
760315	MAY IDXC	3301.48
760315	MAY OKXA	2296.97

760315	MAY TXXA	1907.92
760315	MAYOFLXA	2817.74
760315	MAYOMDM	1643.68
760315	MAYRAZM	2275.41
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760315	MAYSINXA	1205.57
760315	MAZNILMZ	2289.32
760315	MAZOWI11	1777.86
760315	MBRGPAEL	2037.87
760315	MBRGPAM	347.64
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760315	MBRLMOA	1962.43
760315	MBRSNMX	2952.34
760315	MBTETXXA	2894.94
760315	MBTNWAX	3009.79
760315	MCADPAM	1922.79
760315	MCADTXXA	1907.92
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760315	MCALTXMI	352.4
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760315	MCCYINDF	2019.2
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760315	MCGRMNX	1750.95
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760315	MCGRNYM	1909.74
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760315	MCHGMIM	2255.51
760315	MCHMORX	2165.95
760315	MCHNILMY	1799.04
760315	MCHNNDX	2881.14
760315	MCHSMECI	1636.73
760315	MCHSNYM	2105.39
760315	MCHVIAXO	1244.78
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760315	MCKNTXTE	1024.15
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760315	MCSTMIXI	2448.8
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760315	MDCYILAA	1851.15
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760315	MDCYMOX	1177
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760315	MDDNVAXA	1734.84
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760315	MDFDOKM	3167.63
760315	MDFDOR33	572.45
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760315	MDFDWIXA	1422.46
760315	MDGVNEXI	3056.46
760315	MDKFTXMI	1441.61
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760315	MDLBINXA	1155.92
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760315	MDLDKS01	2647.07
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760315	MDLDTXOX	457.1
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760315	MDSNWI1	297.62
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760315	MDSNWI1	443.62
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760315	MDSTILXC	1709.81
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760315	MENAARM	3155.64
760315	MENLGAXA	2370.16
760315	MENLIAXO	1715.74
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760315	MESAWAXX	1932.69
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760315	MEWYOH8	1429.52
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760315	MHSPPAXM	1387.84
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760315	MHVLNJMI	334
760315	MHVLOHX/	1490.72
760315	MHVYAZXC	3989.87
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760315	MIAMFLKE	714.55
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760315	MIAMFLPL	744.13
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760315	MIAMFLSO	858.84
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760315	MIAMOKM	2176.54
760315	MIAMTXXA	2718.71
760315	MIANFLGC	1662.14
760315	MIANFLPV	744.13
760315	MIANFLWK	744.13
760315	MIANFLYI	395.26
760315	MIAPFLYO	658.16
760315	MIAQFL06	1845.75
760315	MIAQFL60	1662.14
760315	MIASFL68	1662.14
760315	MIASFLRA	1662.14
760315	MIATFLAD	1662.14
760315	MIAUFLJO	596.2
760315	MIAVFLFF	1662.14
760315	MICCFLBB	1363.61
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760315	MILCMNXM	1684.34
760315	MILNGAXA	2761.99
760315	MILNHICO	410.02
760315	MILNHISI	802.5
760315	MILNHIXB	410.02
760315	MILNHIXD	1239.7
760315	MILNILMI	994.46
760315	MILNINXA	2206.29

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760315	MILNMNXN	1981.21
760315	MILNMOXA	3937.17
760315	MILNNHPL	1235.15
760315	MILNOHXA	2318.53
760315	MILNTNMA	3981.68
760315	MILOIAXO	385.2
760315	MILOMEEL	2181.94
760315	MILOMOXA	1987.74
760315	MILOTXXA	1907.92
760315	MILSIAXO	1784.65
760315	MILSTXXA	1254.41
760315	MILWWI10	1264.2
760315	MILWWI12	549.12
760315	MILWWI13	296.28
760315	MILWWI16	735.52
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760315	MILWWI27	1058.93
760315	MILWWI28	629.05
760315	MILWWI30	575.71
760315	MILWWI31	1432.09
760315	MILWWI34	444.1
760315	MILWWI38	1377.36
760315	MILWWI42	489.63
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760315	MILWWI56	1364.95
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760315	MILWWIDK	588.5
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760315	MILXWI14	296.28
760315	MILXWIIL	296.28
760315	MILXWIIX	578.39
760315	MILXWILB	2177.02
760315	MIMSTXXA	1459.27
760315	MINANV11	2673.88
760315	MINANVAE	2673.88
760315	MINCOKMA	1359.49
760315	MINDIAXO	1550.64
760315	MINDLAMA	1239.81
760315	MINDNENV	1569.1
760315	MINDTXXA	1665.24
760315	MINGIAXO	1421.23
760315	MINKILMK	1832.64

760315	MINLNYMI	408.79
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760315	MINRILXD	1385.76
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760315	MIVLPAMI	979.8
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760315	MKLOHICO	410.02
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760315	MKVLCA11	3818.25
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760315	MKWOHIC	1863.73
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760315	MLANTXXA	2422.8
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760315	MLBNSDCC	3433.26
760315	MLBODEM	3231.19
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760315	MLBRCA11	675.65
760315	MLBRFLMA	395.26
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760315	MLCHIAXO	1349.75
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760315	MLCKWVXA	2247.16
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760315	MLFRNYMI	2964.06
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760315	MLHLPAXE	3621.52
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760315	MLPTPAXM	3910.15
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760315	MLTNMAA	1003.34
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760315	MLTNNCM	1136.77
760315	MLTNNDX/	2409.8
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760315	MLTWMTM	570.79
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760315	MLTWWIX/	3086.2
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760315	MLVROHX/	928.44
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760315	MMPHTNV	2566.61
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760315	MMPJTNJU	1048.55
760315	MMPJTNSC	535
760315	MMPKTNLI	2566.61
760315	MMPKTNV	2566.61
760315	MMRLTNX/	489.79
760315	MMRNNYM	1003.34
760315	MMSPARX/	2121.33
760315	MMTHAZM	1512.98
760315	MMTHWYM	1584.46
760315	MMTPOHM	913.19
760315	MMVLORC	2361.49
760315	MMVLORX	1682.84
760315	MMVLTNX/	982.42
760315	MNABNDX/	3482.37
760315	MNASMSM	2890.28

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760315	MNCHCT0(	970.81
760315	MNCHCTA\	970.81
760315	MNCHGAX/	1773.26
760315	MNCHIAXC	1630.57
760315	MNCHILXC	1709.81
760315	MNCHKYX/	2173.54
760315	MNCHMAS	1696.97
760315	MNCHMIM	795.81
760315	MNCHMNX	1988.17
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760315	MNCHNHB	2565.75
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760315	MNCHNHF'	2565.75
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760315	MNCHNHN	444.58
760315	MNCHPAXI	1034.32
760315	MNCHTNM	1114.67
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760315	MNFDLAM	2012.35
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760315	MNGHLAX	1673.16
760315	MNGHPAM	1219.59
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760315	MNPLMICF	2243.15
760315	MNPLMIXG	1522.61
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760315	MNTCMSXA	4832.6
760315	MNTHMIXI	1453.65
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760315	MOBLAL97	722.25
760315	MOBLALAP	814.59
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760315	MOBLALSF	764.62
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760315	MOBLALSK	714.55
760315	MOBLALTH	1170.85
760315	MOCAPRUI	3533.09
760315	MODCINXA	1206.59
760315	MODLIAXO	1265.92
760315	MODNTXXA	1684.98
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760315	MOHOOKX	3461.82
760315	MOIRNYMY	4972.72
760315	MOISFLXA	2632.09
760315	MOJVCA01	1719.65
760315	MOJVCA02	1453.86
760315	MOKNILME	1597.51
760315	MOKNMOX	1205.84
760315	MOLKMNM	1479.01
760315	MOLNFLXA	1556.64
760315	MOLNILML	522.53
760315	MOLNKSM	2290.87
760315	MOLNMIM	1407.53
760315	MOLNOHXA	1149.23
760315	MOLTALNM	1039.67
760315	MOLTIAXO	2198.1
760315	MOLTMTXC	1348.57
760315	MOLTTXMI	3799.52
760315	MONDMNX	1049.71
760315	MONEILGK	1631.11
760315	MONGINXA	2075.1
760315	MONNIAXC	1934.99
760315	MONNINXA	3347.71
760315	MONRGAX	1534.75

760315	MONRIAXC	1287.53
760315	MONRINXA	1834.52
760315	MONRLA11	432.12
760315	MONRLA17	2740.11
760315	MONRLACT	2740.11
760315	MONRLADS	739.64
760315	MONRLAM	432.12
760315	MONRLAW	870.82
760315	MONRMEB	1668.29
760315	MONRMIM	1241.41
760315	MONRMIN	1979.39
760315	MONRNCX	1939.59
760315	MONRNEXI	2437.09
760315	MONRNYXA	1585.85
760315	MONROH5	1261.58
760315	MONRORX	1142.6
760315	MONRUTM	2416.33
760315	MONRWAX	1619.34
760315	MONRWIXA	2066.6
760315	MONSPAM	1470.5
760315	MOORIDXC	2478.01
760315	MOORMTX	3439.94
760315	MORAMNC	1945.05
760315	MORAMNM	2053.38
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760315	MORGCA12	774.52
760315	MORLKSXA	2686.07
760315	MORLNEXU	8563.1
760315	MORNKSXA	3905.07
760315	MORNTXXA	1877.15
760315	MORNUTXC	1994.8
760315	MORNWYM	3487.68
760315	MOROARM	2619.63
760315	MOROORX	7235.98
760315	MORSNYXA	1380.51
760315	MORVIAXC	2011.97
760315	MORVNYM	1868.22
760315	MORVTXXA	1907.92
760315	MOSCCOXC	2120.79
760315	MOSCPAM	1037.58
760315	MOSHTNXA	1433.91
760315	MOSHTXXA	1596.33
760315	MOSNWIXA	700.58
760315	MOSRORXX	2165.95
760315	MOSSTNXA	2744.92
760315	MOTLOH25	1835.37
760315	MOTTNDXA	2751.45

760315	MOUSKYXA	2912.91
760315	MOVLALXA	3050.41
760315	MOVLIAXO	1200.65
760315	MOVLINXA	976.27
760315	MOVLLAXA	4617.37
760315	MOVLOHX/	1645.23
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760315	MOYCNCX/	3056.51
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760315	MPFLWAX/	1988.33
760315	MPGVMNX	934.97
760315	MPHGOH6	1179.19
760315	MPLKMNX/	1605.37
760315	MPLMPAXI	2710.2
760315	MPLSKS02	1112.05
760315	MPLSMN07	519
760315	MPLSMNBI	519
760315	MPLSMNBI	598.56
760315	MPLSMNCI	489.2
760315	MPLSMND7	238.56
760315	MPLSMNFI	535
760315	MPLSMNFF	402.86
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760315	MPLSMNN	1945.05
760315	MPLSMNP(	1945.05
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760315	MPLSMNPI	238.56
760315	MPLSMNTF	652.33
760315	MPLSMNZ2	238.56
760315	MPLTMNFJ	1945.05
760315	MPPLMNXI	1179.3
760315	MPRPMIXC	2162.84
760315	MPSHNJ57	493.86
760315	MPTNIAAF	1536.68
760315	MPTNIACO	1536.68
760315	MPTNKSXA	3284.2
760315	MPTNMNX	2236.84
760315	MPTNOR54	1536.68
760315	MPTNWIX/	2005.29
760315	MPVLALM/	2451.05
760315	MPVYWAM	834.49

760315	MPWDMN	396.27
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760315	MQKTIACO	1339.96
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760315	MRBGOHXA	2040.22
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760315	MRBOOH9	928.44
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760315	MRCDTXM	726.16
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760315	MRFDWIX/	1712.96
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760315	MRFDWVX	2507.71
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760315	MRISWA01	593.32
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760315	MRKSWIX	2769.43
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760315	MRLYIAXO	1398.12
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760315	MRNGILMI	2147.44
760315	MRNGINXA	1995.92
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760315	MRNGWIX/	2702.18
760315	MRNNARM	2619.63
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760315	MRNSOHX/	1730.3
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760315	MRPHCA11	1562.2
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760315	MSPQNYM	972.52
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760315	MTBLTXXA	1563
760315	MTBNCAXF	1670.22
760315	MTCAILXA	1443.22
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760315	MTCHNJMT	319.61
760315	MTCHNVXF	772.22
760315	MTCHORXA	3016.44
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760315	MTGRKSXA	2349.88
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760315	MTGRTXM	1665.19
760315	MTGSNDXA	4436.7
760315	MTGTLAM	2410.28
760315	MTGVMOX	1404.64
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760315	MTHOARXA	765.64
760315	MTHOIDM	1188.74
760315	MTHOIDSC	1201.3
760315	MTHOTXXA	1907.92
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760315	MTHRLAM	3343.86
760315	MTHSTXM	1477.4
760315	MTHTOHM	811.22
760315	MTHWNCX	895.48
760315	MTHWVAX	1897.16
760315	MTIDARXA	2175.63
760315	MTIRMNM	1012.86
760315	MTJCVAXA	1103.06
760315	MTJDARXA	2681.37

760315	MTJLTNXA	1133.99
760315	MTJWPAM	3374.94
760315	MTJYPAXM	1165.28
760315	MTKSNYMI	1219.05
760315	MTLCIAXO	2198.1
760315	MTLDFLAP	532.49
760315	MTLDFLBR	532.49
760315	MTLDFLXA	532.49
760315	MTLDMOX	1689.9
760315	MTLKMNXI	1194.55
760315	MTLLNVXF	2682.54
760315	MTLLWIXA	1851.85
760315	MTLYMNXI	1307.65
760315	MTMLNHW	2436.82
760315	MTMOILXD	900.99
760315	MTMOMIX	1645.87
760315	MTMOOHX	1536.95
760315	MTMRILXA	1342.26
760315	MTMRINXA	2291.78
760315	MTMRMOX	2471.11
760315	MTMRNYX	2136.16
760315	MTMRPAXI	1991.32
760315	MTMRWVX	1310.8
760315	MTMSPAXI	1305.72
760315	MTNCMEX	2924.84
760315	MTNRNMM	1583.06
760315	MTOLILXC	1602.81
760315	MTOLKYXA	2112.98
760315	MTOLMSAI	4326.44
760315	MTOLMSM	2654.88
760315	MTOLNCCE	2722.56
760315	MTONILXC	648.1
760315	MTONWIXA	1452.74
760315	MTOROHX	2078.9
760315	MTPCPAMI	579.94
760315	MTPLIDMA	2220.04
760315	MTPLIN01	2120.04
760315	MTPLLAXA	2135.51
760315	MTPLOHXA	1716.23
760315	MTPLVAXA	1142.76
760315	MTPLVIXX	2140.96
760315	MTPLVTSC	305.75
760315	MTPRILAN	1749.61
760315	MTPSCA11	2822.18
760315	MTPSILXC	2575.81
760315	MTPSMAM	1114.78
760315	MTPTPAMI	1787.92

760315	MTRELAGB	2740.11
760315	MTRELAIL	903.83
760315	MTRELANJ	2740.11
760315	MTRPILAX	1749.61
760315	MTRPILXE	1940.93
760315	MTRSCOM	1352.05
760315	MTRSGAXA	1649.51
760315	MTRSIAXO	2405.36
760315	MTRSILXC	1388.7
760315	MTRSMIXI	1203.7
760315	MTRSMNXI	1017.41
760315	MTRSMOX	2672.97
760315	MTRSOHXA	1251.47
760315	MTRSPAXM	1754.8
760315	MTRYCA01	735.95
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760315	MTRYLAMA	2997.39
760315	MTRYTNXA	2291.73
760315	MTRYVAXA	1844.25
760315	MTSHCA12	1744.69
760315	MTSLVAXA	1267.68
760315	MTSMIN01	1630.79
760315	MTSNNYAC	1938.79
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760315	MTSTILXC	2252.83
760315	MTSTKYMA	889.65
760315	MTSTMOX	1633.89
760315	MTSTOHXA	1803.65
760315	MTSVMDM	1777.32
760315	MTTNILXA	2469.35
760315	MTTRGAXA	3136.01
760315	MTTSWYXC	5095.66
760315	MTUNIAXC	2066.92
760315	MTUNPAM	1758.49
760315	MTUPNYXA	1974.2
760315	MTVCOHXA	1587.72
760315	MTVDMNN	2804.52
760315	MTVGAKXA	44903.57
760315	MTVIILXC	1457.88
760315	MTVIIN01	2170.55
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760315	MTVIVAXA	1236.97
760315	MTVLCT00	974.88
760315	MTVLILXD	1354.08
760315	MTVLMOX	1536.73
760315	MTVLOHXA	1740.19
760315	MTVLPAXM	1049.78

760315	MTVLSCXA	1207.6
760315	MTVRALM/	1808.51
760315	MTVRFLXA	1305.56
760315	MTVRGAX/	4047.06
760315	MTVRIACO	882.96
760315	MTVRILMV	1834.31
760315	MTVRIN01	1793.86
760315	MTVRINAB	1793.86
760315	MTVRKYAI	3745
760315	MTVRMEX/	2910.61
760315	MTVRMOX	1557.92
760315	MTVRNYM	467.8
760315	MTVROHX/	1848.64
760315	MTVRORX)	2165.95
760315	MTVRSDXA	2772.9
760315	MTVRTXXA	2245.77
760315	MTVRWAX	2407.5
760315	MTVRWIX/	1529.56
760315	MTVSCOM	1879.67
760315	MTVWARX	2981.39
760315	MTVWCA1	336.62
760315	MTVWHIC(	1863.73
760315	MTVWMO)	3714.67
760315	MTVWNCX	895.06
760315	MTVWNJM	1067.06
760315	MTVWOKX	1932.05
760315	MTWAWA)	3063.52
760315	MTWLVAX/	1327.87
760315	MTWNMIX	1434.87
760315	MTWNWV	2538.47
760315	MTWSKYX/	957.54
760315	MTXIVIXA	734.77
760315	MTZMGAX/	2144.71
760315	MTZMIAXC	1052.56
760315	MTZMIN01	2275.3
760315	MTZNILXC	1497.14
760315	MTZNTXXA	1461.57
760315	MTZNWIX/	2382.78
760315	MUGUCAX	410.29
760315	MUIRMIXG	2345.65
760315	MUNBPRU	2142.57
760315	MUNCIN01	320.63
760315	MUNVNYX/	1291.28
760315	MURDSDX/	6073.27
760315	MURTCAXF	1139.98
760315	MUSEOKX/	2296.97
760315	MUTLMDM	629.8

760315	MUTLOKXA	2296.97
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760315	MUVLPAES	807.05
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760315	MVTWPAE	2170.17
760315	MWTWOH	2047.93
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760315	MXHTUTXC	2416.33
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760315	MXVLFLMA	1594.94
760315	MXVLMO6	787.84
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760315	MXWLIAXP	1163.3
760315	MXWLNEX	3449.09
760315	MXWLNMX	2690.78
760315	MXYSGAXA	1114.35
760315	MYBEMIXH	1828.79
760315	MYBHSCAF	1177
760315	MYBHSCIP	2062
760315	MYBHSCXA	1171.12
760315	MYBHSCXB	1044.86
760315	MYBHSCXC	1171.65
760315	MYBHSCXM	831.02
760315	MYBKNYXA	1994.53
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760315	MYBRWVX	1571.99
760315	MYCHAKXA	40494.74
760315	MYCKORXA	2204.25
760315	MYCYFLXA	1138.37
760315	MYCYIAXP	2004.7
760315	MYCYOH7	2047.93
760315	MYDLPAXM	1929.21
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760315	MYFDKYM	1139.66
760315	MYFDNYXA	1797.17
760315	MYGZPRCC	2748.08
760315	MYHGOH4	854.82
760315	MYHLNMX	3116.91
760315	MYLCKYXA	2088.69
760315	MYNRARXA	1905.88
760315	MYNRIAXO	1527.32
760315	MYNRMAV	467.8
760315	MYNRMNX	1127.35
760315	MYPNORX	3001.3
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760315	MYRATXXA	1597.67

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760315	MYVIOHXA	1750.79
760315	MYVIPAXM	973.7
760315	MYVIWAXX	667.04
760315	MYVLARXA	1812.95
760315	MYVLGAXA	1404.8
760315	MYVLKYMA	1814.88
760315	MYVLLAMA	2338.48
760315	MYVLMDM	1125.53
760315	MYVLMIMI	2001.38
760315	MYVLMOXA	1380.84
760315	MYVLNCXA	2358.07
760315	MYVLND01	3535.55
760315	MYVLNDBC	1354.67
760315	MYVLNYXA	2686.93
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760315	MYVLSCXA	1139.6
760315	MYVLTNMA	1039.67
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760315	MYVLWVXA	2688.16
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760315	NARKKSXA	2662.7
760315	NASHIACO	1481.9
760315	NASHMTXC	5228.5
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760315	NASHNHW	445.66
760315	NASHOKXA	2296.97
760315	NASLWAXX	1988.33
760315	NASSNYXA	793.62
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760315	NATNMAM	504.77
760315	NATNPAAG	1152.98
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760315	NAVJNMXC	4036.04
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760315	NBENOHXA	928.44
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760315	NBFRPAXN	1714.57
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760315	NBLTOHXA	980.12
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760315	NBNDORXX	2399.05
760315	NBNDWAX	929.24
760315	NBPTMAGF	1491.53
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760315	NBRKILNB	942.78
760315	NBRKILNT	1016.77
760315	NBRNMIXG	1919.26
760315	NBRNMNN	1418.23
760315	NBRNTXNB	1049.3
760315	NBRRNEXH	3056.46
760315	NBRWMEV	2181.94
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760315	NBTNMIMI	1448.89
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760315	NBTNNHHF	1285.66
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760315	NBTNTXXB	1379.02
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760315	NBWKNJ48	1766.41
760315	NBWKNJNE	264.4
760315	NCBNMTXC	3957.5
760315	NCDHWIXA	1272.5
760315	NCGDTXNC	833.85
760315	NCHCILNC	1038.11
760315	NCHENDXA	2453.35
760315	NCHINYXA	1452.36
760315	NCHLGAXA	2831.27
760315	NCHLIAXO	1267.25
760315	NCHLMAGI	1180.05
760315	NCHLNYNL	1731.21
760315	NCHLWIXA	1364.95
760315	NCHRSCBM	2062
760315	NCHRSCHY	827.86
760315	NCHSTXXA	3762.44
760315	NCHSWAXX	856.86
760315	NCKTMAUI	1066.2
760315	NCLDPANC	458.07
760315	NCLDWVNI	536.44
760315	NCLNNYNC	1434.82
760315	NCLSCA12	1190.86
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760315	NCLTMNNC	1877.85
760315	NCLVNYNC	1355.26
760315	NCNATXXA	1972.33
760315	NCSNGAXA	1086.37
760315	NCSNKSHA	2044.34
760315	NCSNMNXI	1776.95
760315	NCSNPAXN	1320.11
760315	NCTNILXC	1709.81
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760315	NCTRALXA	2545.58
760315	NCVLKYXA	1039.08
760315	NCVLNYXA	1957.73
760315	NCVLVAXA	4735.66
760315	NCWYNHKI	1038.33
760315	NDADFLAC	635.69
760315	NDADFLBR	395.26
760315	NDADFLGG	415.48
760315	NDADFLOL	748.52
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760315	NDHMMAC	1500.03
760315	NDHMMAE	1003.34
760315	NDHMMAF	1003.34
760315	NDLDCOMA	920.25
760315	NDLDTXND	640.02

760315	NDLETXXA	1439.52
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760315	NDLTAKXA	44903.57
760315	NDMRPAXI	2033.32
760315	NDMRTXX/	1907.92
760315	NDRGMEA	1039.13
760315	NDSHKS04	2690.3
760315	NDVLTXXA	1206.48
760315	NDWYIAXC	2181.09
760315	NEBOKYM/	1033.89
760315	NEBOMOX/	2182.69
760315	NEDWCAXI	1668.77
760315	NEDYORXA	1756.19
760315	NEGPNJ01	1354.3
760315	NEKMNDX/	2866
760315	NEKSWIXA	1677.97
760315	NELDNDXA	3363.06
760315	NELYMSXA	4777.82
760315	NEMHIAXC	954.81
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760315	NENAAKXA	16424.29
760315	NENGIAXO	1645.87
760315	NENHWI11	1068.45
760315	NEOGILXC	1262.81
760315	NEOLIACO	1059.25
760315	NEOLUTXC	2915.48
760315	NEONKYES	2662.7
760315	NEPHUTM/	1512.98
760315	NEPTWIXA	2702.18
760315	NESHMOGI	921.7
760315	NESHWIXA	1300.37
760315	NETNOHX/	748.64
760315	NEVDIAXC	908.64
760315	NEVDMON	1759.51
760315	NEVDOHX/	2100.14
760315	NEVDTXXA	452.88
760315	NEVSMNXI	1796.58
760315	NEY OHXA	1566.27
760315	NFDMWI11	2281.78
760315	NFFDOHXB	1825.05
760315	NFFSPA01	2037.87
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760315	NFLDPANE	1412.67
760315	NFMYFLXA	1170.04
760315	NFMYFLXB	1125.27
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760315	NFRKNVXF	2682.54

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760315	NGFLNYPO	355.72
760315	NGFLNYW(	472.08
760315	NGLNCOM/	778.1
760315	NGLSAZMA	1410.94
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760315	NGRANDXA	1845.91
760315	NGRNNYN(	438.33
760315	NGRTKYXA	1705.79
760315	NGTCCT00	1305.88
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760315	NGUBPRUF	1964.31
760315	NHBYWAX)	2938.65
760315	NHDLMTX(	5228.5
760315	NHFRIACO	989.7
760315	NHFRMOXA	2471.11
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760315	NHHNOH9(	1362.38
760315	NHLDCA07	1453.86
760315	NHLDCA11	615.36
760315	NHLDILXC	1709.7
760315	NHLDOH49	2003.84
760315	NHLDPAXN	1324.45
760315	NHLDSDXA	3374.99
760315	NHLLCA01	841.88
760315	NHLLIAXO	1229
760315	NHLMORXA	2670.02
760315	NHNDILXD	1628.43
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760315	NHRBMENI	2490.21
760315	NHRCORXA	2165.95
760315	NHRTMTX(	2176.27
760315	NHTNIAXC	2024.81
760315	NHTNMOX/	2171.62
760315	NHVNCT00	1011.68
760315	NHVNMEN	2661.46
760315	NHVRMTX(	5228.5
760315	NHWDCA0	561.38
760315	NHWDCA0/	573.79
760315	NHWKNEXI	1866.03
760315	NICECA11	1623.3

760315	NICSCA11	1161.54
760315	NIGRWIXA	992.91
760315	NILDCA11	1670.22
760315	NILDCA12	1670.22
760315	NILEWAXX	1988.33
760315	NILSMIMN	2513.22
760315	NILSOH65	1362.38
760315	NINDOH48	1228.47
760315	NINGMOX/	1380.84
760315	NINTCT00	974.88
760315	NINTILXC	1786.53
760315	NIOTILXC	708.18
760315	NIOTTNXA	2377.86
760315	NIPMCA11	367.22
760315	NITRWVTW	507.93
760315	NIWTCOM/	827.75
760315	NIXAMOA/	1561.24
760315	NIXNPAXN	1077.44
760315	NIXNTXXA	1879.67
760315	NJMYMDN.	1415.77
760315	NJSNINXA	3093.58
760315	NJSNOH53	1429.52
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760315	NKGSSCXA	2009.46
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760315	NKLIAKXA	44903.57
760315	NKLKMNXN	841.18
760315	NKLRFLMA	1364.78
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760315	NKTWRIPH	1470.66
760315	NKVLVAXA	1217.77
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760315	NLBTIAXO	649.38
760315	NLBTINXA	1649.4
760315	NLFRVANF	1894.6
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760315	NLHUHICO	3037.89
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760315	NLLGAKXA	44903.57
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760315	NLOPNEXS	2065.69
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760315	NLTHMIXJ	1533.79
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760315	NLVKNDXA	3320.05
760315	NLVLMNXN	1551.02
760315	NLVLMOXA	3173.46
760315	NLVLOH75	2370.21
760315	NLVLTNXA	1301.39
760315	NLVLTXXA	1196.05
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760315	NMRDMNX	1271.37
760315	NNFLALXA	3426.41
760315	NNGLPAXN	1559.95
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760315	NNPLFLXA	990.28
760315	NNPRMEXA	2900.72
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760315	NNWYMEX	2585.87
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760315	NOBLILXE	1649.4
760315	NOBLOKMA	1277.21
760315	NOELMOXA	1619.82
760315	NOLMOH7	1055.88
760315	NOLNTXXA	1701.62
760315	NOMEAKXA	44903.57
760315	NOMEMNX	1981.21
760315	NOMENDX	2121.44
760315	NOMETXXA	1338.89
760315	NONANDXA	4155.4
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760315	NORMNDX	4636.79
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760315	NOVAOHXE	2777.61
760315	NOVTCAXF	936.04
760315	NOWTOKM	1387.68
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760315	NPKNILXN	912.5
760315	NPLIHICO	1891.65
760315	NPLNMIMN	1429.52
760315	NPLNNDXA	2324.31
760315	NPLNOHXA	1637.85
760315	NPLNOR62	1041.38
760315	NPLSFLXC	1242.16
760315	NPLSFLXD	1082.14
760315	NPLSNYXA	2730.37
760315	NPLSOHXA	1602.86
760315	NPLSTXXA	1750.41
760315	NPLTNENW	1518.44
760315	NPMOIDM/	1470.45
760315	NPNSILXD	1886.62
760315	NPPLMTXC	5228.5
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760315	NPRCFLXA	526.55
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760315	NPRTWA01	1779.17
760315	NPRVRIMS	1070
760315	NPSKAKXA	44903.57
760315	NPTUNJNT	1643.68
760315	NPVLILBJ	1044.75
760315	NPVLILNA	1110.12
760315	NPVLILNE	974.18
760315	NPVLLAMA	3021.89
760315	NPVNWA0:	1354.67
760315	NPWRORX/	6544.12
760315	NRBGNYXB	1957.73
760315	NRBHMDN	546.77
760315	NRBOIAXO	2198.1
760315	NRBOMAS(	1251.79
760315	NRBRMO0:	2121.17
760315	NRBRMOX/	2020.16
760315	NRCKNYXA	2470.42
760315	NRCKOHXA	1470.45
760315	NRCRGA76	2635.3
760315	NRCRGAHK	428

760315	NRCRGAIS	1178.93
760315	NRCRGAM/	415.48
760315	NRCRMNXI	337.58
760315	NRCYILXE	2471.7
760315	NRDGMAC	445.71
760315	NRDGMEX/	2653.01
760315	NRDHTXNH	1907.92
760315	NRFDMAM	2347.69
760315	NRFDMNN	1718.58
760315	NRFDOHXA	1014.73
760315	NRFDVTXA	2206.07
760315	NRFDWIXA	2042.74
760315	NRFKWVXA	1605.91
760315	NRFLCT00	1924.5
760315	NRFLNENW	1442.15
760315	NRFLNYNO	4984.65
760315	NRFLVA68	2003.41
760315	NRFLVABL	463.58
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760315	NRFLVABS	419.39
760315	NRFLVAGS	1041.86
760315	NRFLVAHA	1177
760315	NRFLVAHG	2003.41
760315	NRFLVAJT	467.59
760315	NRFLVAOD	529.76
760315	NRFLVAOV	616.43
760315	NRFLVASP	467.59
760315	NRFLVAWC	529.76
760315	NRFRARXA	2681.37
760315	NRGNRIMA	676.4
760315	NRJTPRCO	1572.85
760315	NRLDIDXC	2398.73
760315	NRLDPAAA	2855.99
760315	NRLNNCXA	1669.9
760315	NRMBPAXM	1184.22
760315	NRMNARX/	2660.5
760315	NRMNOKM	850.6
760315	NRMNOKN	2371.17
760315	NRMNTXXA	1907.92
760315	NROPMNXI	1794.5
760315	NROSNYNR	2138.02
760315	NRPHARM/	2494.87
760315	NRPKGAXA	1772.46
760315	NRPLAKXA	36975.67
760315	NRPNMDN	1011.79
760315	NRPTFLXA	1232.91
760315	NRRSTNMA	1187.38

760315	NRSDFLXA	446.51
760315	NRSHMIXG	1908.61
760315	NRSPIAXO	1039.83
760315	NRSPTNXA	2632.47
760315	NRTEMDNI	1436.58
760315	NRTEPAXN	1012.97
760315	NRTHSCXB	1442.73
760315	NRTNKSLI	3783.89
760315	NRTNMAT/	571.33
760315	NRTNOH23	716.26
760315	NRTNTXXA	1907.92
760315	NRTNVANC	1527.64
760315	NRTWPA1C	2037.87
760315	NRTWPANI	351.98
760315	NRUPORXA	2165.95
760315	NRUPTXXA	1907.92
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760315	NRVLKSXA	1875.92
760315	NRVLKYMA	752
760315	NRVLMIMN	792.66
760315	NRVLNYXA	1968.37
760315	NRVLOHXA	1216.59
760315	NRVSNMXC	3813.43
760315	NRWCCT0C	1012.86
760315	NRWCKSXA	1759.94
760315	NRWCNYXA	1974.2
760315	NRWCOH8	2359.56
760315	NRWDCOX	2338.06
760315	NRWDMAV	467.8
760315	NRWDMNX	1388.38
760315	NRWDMOX	1777.91
760315	NRWDNCX/	1379.66
760315	NRWDNYN	4649.42
760315	NRWDOHN	619.74
760315	NRWFMEC	2665.16
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760315	NRWLCT03	771.63
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760315	NRWLIACO	725.57
760315	NRWLMAM	1434.82
760315	NRWLOHX/	2527.71
760315	NRWLWIXA	1914.6
760315	NRWSVAN/	2249.78
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760315	NRWYIAXO	994.56

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760315	NRWYMIN	1362.38
760315	NRWYSCXA	1287.26
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760315	NSCRCA12	660.94
760315	NSCYSDAP	2446.18
760315	NSFDTXXA	1696.22
760315	NSFDVTXA	1777.06
760315	NSFLKSXA	3284.2
760315	NSFRMESP	698.6
760315	NSFRNHMA	2585.82
760315	NSHBOKXA	2296.97
760315	NSHKWIXA	2143.32
760315	NSHNNJ01	1063.04
760315	NSHRCAXF	931.38
760315	NSHWMNN	854.45
760315	NSJNCA11	1351.57
760315	NSLDSDXA	4419.1
760315	NSLKUTMA	715.62
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760315	NSPLMNPR	602.73
760315	NSPLWAXA	1988.33
760315	NSQHPANE	1990.04
760315	NSSWMNN	876.44
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760315	NSTROHXB	1907.06
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760315	NSVLNCXA	520.29
760315	NSVLOHXA	1239.54
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760315	NSVLTN48	405.37
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760315	NSVLTNAA	898.59
760315	NSVLTNAP	563.84
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760315	NSVLTNBW	1011.04

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760315	NSVOTNVC	2566.61
760315	NSYRNYNS	300.99
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760315	NTCHLACR	2997.39
760315	NTCHLAMA	2164.93
760315	NTCHMSBC	4326.44
760315	NTCHMSM	2740.11
760315	NTCKMAEC	362.62
760315	NTCKNCXA	3161.1
760315	NTCNNJ01	1141.58
760315	NTCYCA11	576.41
760315	NTLYNJNU	855.84
760315	NTRDARMA	1112.91
760315	NTRNMEXA	2604.92
760315	NTSLALXA	1580.07
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760315	NTTNMSM	3224.61
760315	NTWKKSXA	1933.6
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760315	NUCLCOXC	1949
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760315	NULTAKXA	44903.57
760315	NUMDPAN	2394.12
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760315	NVLCPAXN	1609.07
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760315	NVNGMOX	3615.85
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760315	NVRRKSXA	1494.79
760315	NVRRMNN	653.45
760315	NVRROH87	928.44
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760315	NVVLMIMN	1945.8
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760315	NWALMSU	4326.44
760315	NWALOH8	1465.79
760315	NWALPAXN	2197.67
760315	NWATILGY	1712.8
760315	NWAXPAXN	1591.84
760315	NWAYMIN	2013.2
760315	NWBCALXA	1495.22
760315	NWBDILXE	1533.04
760315	NWBFMIM	2831.86
760315	NWBGMEX	1474.78
760315	NWBGMOX	3733.5
760315	NWBGNDX	4432.42
760315	NWBGPAXI	1768.01
760315	NWBGTXXA	1907.92
760315	NWBGWI1	1969.71
760315	NWBGWVN	1465.42
760315	NWBHPAXI	2441.53
760315	NWBLILXC	1471.52
760315	NWBLNYXA	1574.4
760315	NWBLWICY	421.53
760315	NWBMOHX	1743.51
760315	NWBONCX	1993.25
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760315	NWBRCT0(	798.65
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760315	NWBRNYN	504.77
760315	NWBRNYW	490.06
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760315	NWBYOHX/	1448.08
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760315	NWCHOHX	1175.34
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760315	NWEFSDX/	5207.05
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760315	NWFDNYN	2724.38
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760315	NWFLMNX	1915.35
760315	NWFLMOX	2390.86
760315	NWFLOHX/	1656.9
760315	NWFLPANF	2278.67
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760315	NWFRMOV	2964.6
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760315	NWGLWIX	1663.96
760315	NWGRMNX	1502.17
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760315	NWGVNEX	1636.67
760315	NWHBMSX	2316.76
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760315	NWHNCT0	390.71
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760315	NWHNIAXC	1645.87
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760315	NWHNKYM	1946.01
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760315	NWHNMOX	1503.35
760315	NWHNWVX	2454.15
760315	NWHOTXX	1318.51
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760315	NWHPNCX	2200.83
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760315	NWHPVAX	1196.58
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760315	NWKROKM	3225.57
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760315	NWLDMNX	1993.3
760315	NWLDNCC	1564.82
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760315	NWLLCAXF	3083.2
760315	NWLLIAXO	1036.19
760315	NWLLOKX	1187.22
760315	NWLLSDXA	4419.1
760315	NWLNCT02	391.46
760315	NWLNIAXC	2186.28
760315	NWLNILNL	1539.62
760315	NWLNMNX	337.58
760315	NWLNMOX	3060.74
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760315	NWLSINXA	1632.61
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760315	NWLXOH34	2574.31
760315	NWLYOHXA	2047.93
760315	NWMDIDX	1804.13
760315	NWMDILXE	2109.61
760315	NWMDMO	1989.61
760315	NWMDOHI	927.9
760315	NWMDWIX	2872.79
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760315	NWMLMOX	1116.92
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760315	NWMNCA1	1542.03
760315	NWMNILX	1640.95
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760315	NWMRALX	1359.86
760315	NWMRIAX	2198.1
760315	NWMRIN0	1832.21
760315	NWMRMD	1095.25
760315	NWMRMN	1381.32
760315	NWMRNH	1976.5
760315	NWMROHX	1978.16
760315	NWMRVAX	1321.45
760315	NWMRWV	2018.23
760315	NWMSOHX	1962.49
760315	NWMTOH8	2033.32
760315	NWNNGAF	483.8
760315	NWNNGAN	483.8
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760315	NWNWVAY	519.06
760315	NWODIAC	1052.77
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760315	NWODNHY	1736.82
760315	NWORLA0	354.6
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760315	NWORLACI	689.56
760315	NWORLAFF	614.55
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760315	NWORLAM	786.08
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760315	NWORLAPC	354.6
760315	NWORLARV	614.55
760315	NWORLASC	748.52
760315	NWORLASD	664.63
760315	NWORLASK	739.58
760315	NWORLASV	764.62
760315	NWOXPAXI	1108.41
760315	NWPHOHX	898.75
760315	NWPHOHX	1313.75
760315	NWPHPAN	2203.02
760315	NWPKCAXF	872.53
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760315	NWPLNYNF	1217.55
760315	NWPNMTX	5228.5
760315	NWPRINXA	860.6
760315	NWPRMNX	1373.61
760315	NWPROHX	2126.14
760315	NWPTARM	1363.93
760315	NWPTMEM	1908.02
760315	NWPTMIXI	1519.03
760315	NWPTNCXA	1515.12
760315	NWPTNEXH	3056.46
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760315	NWPTNYXA	1310.16
760315	NWPTOH4	1731.9
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760315	NWPTPAXM	1383.78
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760315	NWPTTNM	1589.81
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760315	NWPTVTSE	3003.92
760315	NWPTWAX	1298.02

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760315	NWPVNJM	1011.79
760315	NWRCNYN	460.47
760315	NWRDLAM	1594.94
760315	NWRGOH5	1362.38
760315	NWRKARM	1712.16
760315	NWRKDEFJ	2575.12
760315	NWRKDEN	990.23
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760315	NWRKILNW	1905.4
760315	NWRKNDX	3484.83
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760315	NWRKNJ03	305.27
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760315	NWRKOHX	2006.78
760315	NWRKOHX	1920.33
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760315	NWRVAZM	901.05
760315	NWRYCOX	1949
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760315	NWSHPAXM	1784.17
760315	NWSKAKXA	44903.57
760315	NWSLNCXA	1198.72
760315	NWSLNDXA	1474.46
760315	NWSLPANS	1903.37
760315	NWSMPAX	1278.33
760315	NWSTPANS	585.5
760315	NWSWMEV	2924.84
760315	NWTKAKXA	44903.57
760315	NWTNALXA	1404
760315	NWTNGAH	1523.14
760315	NWTNIAXC	494.61
760315	NWTNILXE	1681.83
760315	NWTNIN01	1769.03
760315	NWTNKS05	1107.98
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760315	NWTNMAV	430.94
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760315	NWTNNCM	764.62
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760315	NWTNOHX	1774.11
760315	NWTNTXXA	2614.33
760315	NWTNWIXA	1440.65
760315	NWTNWVX	1892.35
760315	NWTRPAXM	1251.69
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760315	NWTWMO	3329.25
760315	NWTWNDX	3515.65
760315	NWTWPAM	563.25
760315	NWTZTNXA	2212.49
760315	NWULMNX	2002.13
760315	NWULTXXA	2274.55
760315	NWUNSDA	3656.83
760315	NWUNSDX	4419.1
760315	NWVIALXA	1385.17
760315	NWVLOHN	974.29
760315	NWVNIAXP	1259.87
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760315	NWVNOHX	1838.31
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760315	NWVYNYXA	1532.35
760315	NWWDNYX	1723.07
760315	NWWLPAX	1291.06
760315	NWWNILXI	1387.9
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760315	NWWNNYM	519.48
760315	NWWTOH4	928.44
760315	NWWVTXX	435.7
760315	NXPRMSXA	3823.32
760315	NYACNYNK	1095.79
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760315	NYCKNY14	423.56
760315	NYCKNY71	445.71
760315	NYCKNY77	438.33
760315	NYCKNYAI	1065.02
760315	NYCKNYAL	1003.34
760315	NYCKNYAR	460.47
760315	NYCKNYAU	1095.79
760315	NYCKNYAY	467.8
760315	NYCKNYBR	416.12
760315	NYCKNYBU	1003.34
760315	NYCKNYCL	423.56

760315	NYCKNYFA	423.56
760315	NYCKNYFT	1003.34
760315	NYCKNYKP	445.71
760315	NYCKNYLA	423.56
760315	NYCKNYRA	438.33
760315	NYCKNYTA	1938.79
760315	NYCKNYTY	438.33
760315	NYCKNYWM	275.31
760315	NYCKNYZS	1938.79
760315	NYCLNYJW	1938.79
760315	NYCLNYOJ	401.3
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760315	NYCMNY73	963.11
760315	NYCMNY79	751.73
760315	NYCMNY83	333.68
760315	NYCMNY97	416.12
760315	NYCMNYBS	371.66
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760315	NYCMNYBX	371.66
760315	NYCMNYCA	926.19
760315	NYCMNYCZ	1938.79
760315	NYCMNYM	423.56
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760315	NYCMNYZH	275.31
760315	NYCMNYZC	275.31
760315	NYCMNYZR	275.31
760315	NYCNNYDB	371.66
760315	NYCNNYFU	401.3
760315	NYCNNYYB	411.63
760315	NYCPNYIJ	486.15

760315	NYCPNYQP	1938.79
760315	NYCPNYYK	1938.79
760315	NYCQNYAS	423.56
760315	NYCQNYBA	430.94
760315	NYCQNYBH	1249.87
760315	NYCQNYCC	408.79
760315	NYCQNYFH	362.62
760315	NYCQNYFL	423.56
760315	NYCQNYFR	467.8
760315	NYCQNYHS	1159.56
760315	NYCQNYIA	438.33
760315	NYCQNYJA	416.12
760315	NYCQNYLI	408.79
760315	NYCQNYLN	438.33
760315	NYCQNYNJ	1095.79
760315	NYCQNYNV	416.12
760315	NYCQNYOF	1126.66
760315	NYCQNYPL	1938.79
760315	NYCQNYRH	1065.02
760315	NYCQNYRP	1938.79
760315	NYCQNYWS	374.5
760315	NYCRNYND	1188.29
760315	NYCRNYNS	453.04
760315	NYCRNYSS	1311.55
760315	NYCRNYWS	475.24
760315	NYCTNYHI	371.66
760315	NYCTNYLJ	371.66
760315	NYCXNYCI	1188.29
760315	NYCXNYCR	475.24
760315	NYCXNYGC	453.04
760315	NYCXNYHO	453.04
760315	NYCXNYJE	445.71
760315	NYCXNYKB	1095.79
760315	NYCXNYMH	408.79
760315	NYCXNYTB	767.56
760315	NYCXNYTR	1082.63
760315	NYLRMOXX	3331.34
760315	NYMLMNX	1096.96
760315	NYSSORXC	1949.27
760315	NYUBCA11	1351.57
760315	NZLHTXXA	3088.34
760315	NZPRID01	3123.01
760315	NZRTPANA	1243.98
760315	NZRTTXXA	1907.92
760315	OAKENDXA	2537.45
760315	OASSCAXF	1275.65
760315	OASSNV02	2682.54

760315	OATSMOX/	2354.43
760315	OBDHMSM	4081.78
760315	OBLNILXE	1484.09
760315	OBRLKSHA	5277.19
760315	OBRLLAXA	2041.4
760315	OBRLOHXA	904.65
760315	OBRNNDX/	3591.56
760315	OBRNORXX	1903.37
760315	OBRTNEXS	3056.46
760315	OCALFLAT	1662.14
760315	OCALFLDB	1845.75
760315	OCALFLXA	576.52
760315	OCALFLXB	1056.79
760315	OCALFLXC	1056.79
760315	OCALFLXJ	1159.45
760315	OCBHNYOE	1278.38
760315	OCCYMDM	1730.24
760315	OCCYMDO(	562.87
760315	OCCYMDOI	602.04
760315	OCCYNJOC	1181.17
760315	OCDNCA11	980.55
760315	OCENWVO	2192.11
760315	OCFLWI11	1899.89
760315	OCHLGAXA	2417.08
760315	OCHLOKXA	1371.26
760315	OCHYIAXP	2198.1
760315	OCLLGAXA	2544.03
760315	OCNEILXC	1709.81
760315	OCNFFLXA	681.54
760315	OCNMWI1:	1971.8
760315	OCNTNEXH	2807.41
760315	OCNTWI11	1967.09
760315	OCPKWAX)	3792.13
760315	OCPNMDCI	1455.41
760315	OCQNVAX/	923.36
760315	OCRCNCXA	2951.49
760315	OCRDALXA	1313.37
760315	OCSDCA11	377.5
760315	OCSHWA0:	2080.08
760315	OCSPMSGC	1295.29
760315	OCSTWAX/	1988.33
760315	OCTVNEXL	1955.21
760315	OCVLILXE	1709.81
760315	OCVWDEO(	3375.58
760315	ODBHSCXB	1519.35
760315	ODBLIAXO	2848.5
760315	ODEMTXX/	1210.81

760315	ODENARXA	2265.94
760315	ODINILXE	2565.81
760315	ODINMNXC	1489.07
760315	ODLLILXA	1876.08
760315	ODLLNEXM	2000.31
760315	ODLLORXX	4449.7
760315	ODLLTXXA	1907.92
760315	ODNLTXXA	1907.92
760315	ODONINXA	1206.37
760315	ODRGALXA	1869.56
760315	ODSSMNXC	337.58
760315	ODSSMOXA	1494.58
760315	ODSSNYXA	1258.11
760315	ODSSTXEM	661.58
760315	ODSSTXLI	683.03
760315	ODSSTXRE	1085.41
760315	ODSSWAXA	1988.33
760315	ODTNMDA	993.87
760315	ODTNMDO	350.42
760315	ODTNMDP	1219.59
760315	ODUMGAX	2809.12
760315	ODVLALXA	1346.6
760315	OEVLMOXA	3286.18
760315	OFLNILMQ	629.05
760315	OFLNMOXA	1102.42
760315	OGBGNYOC	1221.24
760315	OGBGWIXA	733.86
760315	OGDCMIXI	1790.11
760315	OGDNIAXO	1316.53
760315	OGDNILXC	1456.75
760315	OGDNUTM	208.22
760315	OGDNUTNC	1310
760315	OGDNUTSC	529.86
760315	OGDNUTW	1304.49
760315	OGEMWIXA	2044.93
760315	OGLLNENW	2884.69
760315	OGLSILOG	2974.92
760315	OGLSOKXA	1689.9
760315	OGLSTXOG	1272.34
760315	OGLVMNO	1908.93
760315	OGNWCT0C	772.22
760315	OGVLILXA	1709.81
760315	OHCYOHXA	1846.66
760315	OHIOILXA	2148.72
760315	OHIWNEXL	2089.18
760315	OHTCALMA	1156.19
760315	OJAICA11	731.72

760315	OJCLNMXC	2028.99
760315	OJUSFLTL	720.22
760315	OKACARXA	1675.25
760315	OKBNMNX(	1159.67
760315	OKBONCXA	1407.26
760315	OKBRILDC	1749.61
760315	OKBRILGZ	1749.61
760315	OKBRILOA	493.8
760315	OKCAOK12	2371.17
760315	OKCBFLXA	1340.34
760315	OKCBOK55	2371.17
760315	OKCBOKYC	2371.17
760315	OKCKCOMA	2694.31
760315	OKCYINXA	1825.42
760315	OKCYOKBZ	2371.17
760315	OKCYOKCE	383.27
760315	OKCYOKEZ	404.83
760315	OKCYOKFB	2371.17
760315	OKCYOKFN	2371.17
760315	OKCYOKGA	507.82
760315	OKCYOKGR	730.33
760315	OKCYOKIX	383.27
760315	OKCYOKME	631.67
760315	OKCYOKMF	383.27
760315	OKCYOKMU	383.27
760315	OKCYOKNI	828.98
760315	OKCYOKOR	656.34
760315	OKCYOKPA	804.27
760315	OKCYOKPE	594.38
760315	OKCYOKPN	779.66
760315	OKCYOKSK	779.66
760315	OKCYOKSP	779.66
760315	OKCYOKSU	641.25
760315	OKCYOKSW	662.17
760315	OKCYOKUN	404.83
760315	OKCYOKVI	575.71
760315	OKCYOKWF	804.27
760315	OKCYOKWI	480.48
760315	OKCYUTXC	2416.33
760315	OKCZOKZC	2371.17
760315	OKDLCA11	1216.91
760315	OKDLILXE	1709.81
760315	OKDLLAMA	3865.59
760315	OKDLNEXH	3056.46
760315	OKDLPAOA	983.86
760315	OKDLTNXA	2736.47
760315	OKDLWAXX	1988.33

760315	OKENOKXA	1234.24
760315	OKFDNYOK	2073.71
760315	OKFDWIXA	2163.22
760315	OKFRILOF	1709.81
760315	OKGVARXA	2681.37
760315	OKGVKYES	1789.9
760315	OKGVLAMA	2537.77
760315	OKGVMNO	1059.25
760315	OKGVMOX	990.82
760315	OKGVTNXA	2066.54
760315	OKHLFLMA	1683.59
760315	OKHLNYOH	1833.93
760315	OKHLOHXA	2883.28
760315	OKHLOKXA	2296.97
760315	OKHLTXXA	1162.82
760315	OKHLWVCH	640.82
760315	OKHMMAR	1388.81
760315	OKHRCAXA	1089.85
760315	OKHROHXE	862.1
760315	OKHRTXXA	1907.92
760315	OKHRWAX	1049.62
760315	OKLATXXA	1921.29
760315	OKLDCA03	335.61
760315	OKLDCA04	557.04
760315	OKLDCA11	498.78
760315	OKLDCA12	561.7
760315	OKLDCA13	660.94
760315	OKLDCAAN	1670.22
760315	OKLDCACN	1670.22
760315	OKLDCAEB	1453.86
760315	OKLDCAOL	1453.86
760315	OKLDCAUN	1670.22
760315	OKLDIAXA	1440.76
760315	OKLDILXC	1334.99
760315	OKLDMDOI	856.91
760315	OKLDMEW	2729.94
760315	OKLDMSM	5362.89
760315	OKLDNEUV	1678.62
760315	OKLDNJ01	1037.58
760315	OKLDSCXA	1050.53
760315	OKLDTXXA	1907.92
760315	OKLEMNXC	1981.21
760315	OKLNARXA	2524.93
760315	OKLNIN01	1357.56
760315	OKLNMSM	3347.12
760315	OKLNOHXA	1605
760315	OKLNTXXA	1907.92

760315	OKLWFLXA	1430.48
760315	OKLWILOL	735.52
760315	OKLYCA11	1024.95
760315	OKLYIDXC	3011.57
760315	OKLYKS03	5441.59
760315	OKMHOKM	1653.58
760315	OKMLOKM	1361.25
760315	OKMNALXA	2160.44
760315	OKMSMIAF	2243.15
760315	OKMSMIM	1105.2
760315	OKMTPAOA	1094.02
760315	OKNLCAXF	1670.22
760315	OKPKGAXA	2831.27
760315	OKPKILOP	655.7
760315	OKRCOKXA	1705.85
760315	OKRGLAXA	1665.67
760315	OKRGMOA	1112.91
760315	OKRGOR01	1512.98
760315	OKRGTNMT	527.24
760315	OKRNCAXF	1335.73
760315	OKTWINXB	2720.05
760315	OKVAWVXA	1686.21
760315	OKVLIAXO	2198.1
760315	OKVLILXE	1859.66
760315	OKVWCA11	891.95
760315	OKWDILOV	1809.42
760315	OKWDOHX	1908.45
760315	OKWDOKXA	2296.97
760315	OKWDTXXA	1907.92
760315	OKWDVAXA	1735.38
760315	OLA ARXA	2429.54
760315	OLAPMOST	1304.6
760315	OLARSCXA	2097.57
760315	OLBGKSXA	1325.36
760315	OLBRILOB	1709.81
760315	OLBRMSXA	1241.36
760315	OLCHVAXA	1160.9
760315	OLCYLAMA	1450.6
760315	OLCYPAXO	751.78
760315	OLDFNYXA	2282.47
760315	OLDLCA11	537.73
760315	OLDNTXXA	1907.92
760315	OLDSFLXA	982.63
760315	OLDSIAXO	2131.17
760315	OLDWNJXJ	1121.09
760315	OLENNYHA	704.27
760315	OLEYPAXO	601.71

760315	OLFLOH23	1116.33
760315	OLFTNCXA	1769.57
760315	OLFTOHXA	1361.79
760315	OLFTWYMA	2291.78
760315	OLGHOKM	1190.32
760315	OLHBAKXA	44903.57
760315	OLHCTNMA	1064.86
760315	OLHLKYXA	2391.98
760315	OLHMSDXA	1942.26
760315	OLINIAXO	1585.37
760315	OLIVMNOL	2314.62
760315	OLIVNCXA	626.59
760315	OLKTAKXG	44903.57
760315	OLLALAXA	2452.39
760315	OLLIIAXO	2159.63
760315	OLMRMOX	1315.08
760315	OLMSILOM	1847.78
760315	OLMSMIXI	1255.22
760315	OLMTKSXA	3284.2
760315	OLNCCAXF	1670.22
760315	OLNDCAXE	1010.03
760315	OLNTSCXA	1459.05
760315	OLNYILAB	1749.61
760315	OLNYILXE	885.69
760315	OLNYMDOI	959.68
760315	OLNYMOXA	2471.11
760315	OLNYMTXC	2729.3
760315	OLNYTXXA	997.4
760315	OLPEKSXA	2838.12
760315	OLRCSDXA	4419.1
760315	OLSPTNMA	663.61
760315	OLSTOKMA	2208.75
760315	OLSYCT00	1305.88
760315	OLTHCOMA	1614.2
760315	OLTNOKMA	1578.57
760315	OLTOTXXA	2054.45
760315	OLTRARMA	2384.23
760315	OLTWFLLN	739.58
760315	OLTWMEB	1184.22
760315	OLTWMEXA	1543.26
760315	OLTWNCXA	1026.24
760315	OLTWTNXA	1375.81
760315	OLTYMSXA	2904.03
760315	OLVEMO01	2557.3
760315	OLVEMOAX	2557.3
760315	OLVTMIMN	1597.51
760315	OLWNIATC	1197.92

760315	OLWSOHX	2468.92
760315	OLYMWA0	541.1
760315	OLYMWAE	725.57
760315	OLYMWAG	1948.79
760315	OLYPPAOL	1037.58
760315	OLZITNXA	1602.38
760315	OMAHARX	2681.37
760315	OMAHILXE	1709.81
760315	OMAHMOX	2471.11
760315	OMAHNE7	228.73
760315	OMAHNE8	578.66
760315	OMAHNE9	346.2
760315	OMAHNEB	527.4
760315	OMAHNEC	510.34
760315	OMAHNEF	516.6
760315	OMAHNEF	507.98
760315	OMAHNEH	686.2
760315	OMAHNEIZ	507.98
760315	OMAHNEL	2993.38
760315	OMAHNEN	253.59
760315	OMAHNEO	653.45
760315	OMAHNET	663.4
760315	OMAHNEX	346.2
760315	OMAHTXT	1880.04
760315	OMAJNEBM	346.2
760315	OMAJNEVC	346.2
760315	OMAKNEY	2993.38
760315	OMAKWAC	2055.54
760315	OMARWVC	2163.22
760315	OMEGGAX	2122.72
760315	OMERMIXJ	2138.82
760315	OMROWI1	1361.47
760315	ONAMMNX	411.47
760315	ONAWIA01	1909.2
760315	ONAWIACC	1465.58
760315	ONDGMIXI	1316.15
760315	ONEDILXD	1294.16
760315	ONEDKYXA	2546.6
760315	ONEDNYOI	549.07
760315	ONEDTNXA	1656.47
760315	ONEDWIXA	723.69
760315	ONELNENV	4478.38
760315	ONG NEXL	2490.64
760315	ONIDSDXC	4419.1
760315	ONKMMIM	2255.51
760315	ONLSTXXA	1078.19
760315	ONLSWAX	1433.8

760315	ONNCVAOI	664.63
760315	ONNTALXA	2078.85
760315	ONNTNYOA	763.28
760315	ONRGILON	3153.18
760315	ONSLIAXO	1803.91
760315	ONSTMIXI	1296.3
760315	ONTNMIXI	3925.81
760315	ONTRCAFX	933.25
760315	ONTRCAXF	320.49
760315	ONTRCAXG	394.01
760315	ONTRCAXM	933.25
760315	ONTRNYON	790.36
760315	ONTRORXC	1677.33
760315	ONTRWIXA	2446.18
760315	ONVLTXXA	1849.82
760315	ONWYMIX(	3628.58
760315	OOBHMEP(	1224.45
760315	OPHEMTXC	5228.5
760315	OPLKALAA	2889.16
760315	OPLKALAF	395.26
760315	OPLKALMT	395.26
760315	OPLSLATL	1164.7
760315	OPP ALXA	2273.48
760315	OPRTMTM.	1865.6
760315	OQWKILXD	1151.75
760315	ORALSDXA	4419.1
760315	ORANIAXO	1214.82
760315	ORANMOC	1085.41
760315	ORBGNYOE	1095.79
760315	ORBGPAOF	2509.63
760315	ORBGSCMA	395.26
760315	ORBHAL02	2889.16
760315	ORBHALXA	1844.63
760315	ORBHALXC	2242.29
760315	ORBHALXD	1810.28
760315	ORBSPAXO	1510.04
760315	ORCHMOX.	1151.59
760315	ORCHNEXG	3555.56
760315	ORCHWA01	815.39
760315	ORCKMOXA	1134.9
760315	ORCLAZMA	1276.3
760315	ORCTCAXG	394.01
760315	ORCVCA11	1238.2
760315	ORCVPRUR	1999.94
760315	ORCYFLXA	692.61
760315	ORCYFLXC	1348.15
760315	ORCYIA01	1909.2

760315	ORCYIAXO	1824.78
760315	ORCYOR18	678.49
760315	ORCYTXXA	1396.78
760315	ORD NEXH	1733.99
760315	OREMUTM	608.03
760315	ORENILXC	1737.89
760315	ORFLNYXA	1412.88
760315	ORFNIDXC	3195.56
760315	ORGNILXA	969.53
760315	ORGNMOX	1323.7
760315	ORGNOH6	1055.88
760315	ORGNWIX	1336.86
760315	ORGVTXXA	1758.71
760315	ORICCAXF	1670.22
760315	ORINILXD	1540.48
760315	ORINILXN	1363.18
760315	ORLAOKXA	2193.13
760315	ORLATXXA	3537.31
760315	ORLDCA11	1101.19
760315	ORLDFL42	1662.14
760315	ORLDFL60	652.33
760315	ORLDFLAC	1662.14
760315	ORLDFLAP	658.16
760315	ORLDFLCL	543.51
760315	ORLDFLER	356.1
760315	ORLDFLMA	373.91
760315	ORLDFLPC	658.16
760315	ORLDFLPH	658.16
760315	ORLDFLSA	808.71
760315	ORLDFLSO	373.91
760315	ORLDFLXH	373.91
760315	ORLDINXA	1409.78
760315	ORLEFLGP	639.97
760315	ORLEFLGV	532.49
760315	ORLEFLIQ	532.49
760315	ORLFFLEJ	701.17
760315	ORLFFLHX	1662.14
760315	ORLFFLYL	1662.14
760315	ORLNCAXF	2608.34
760315	ORLNINXA	2304.14
760315	ORLNMAY	903.67
760315	ORLNMIXI	1749.98
760315	ORLNNEXH	2534.3
760315	ORLNVTIR	2901.09
760315	ORMACAX	1843.98
760315	ORNCMNX	1071.02
760315	ORNDCA11	794.69

760315	ORNGCA11	697.1
760315	ORNGCA13	660.94
760315	ORNGCA14	617.02
760315	ORNGCT00	974.88
760315	ORNGMAS	2007.53
760315	ORNGTXOF	1249.81
760315	ORNGVAOI	1465.42
760315	ORNGWAX	1199.63
760315	ORNTIAXP	1972.06
760315	ORNTNCXA	2358.07
760315	ORNTNJOE	1268.43
760315	ORNTORXA	1123.55
760315	ORNTSDXA	4307.66
760315	ORONMEF(	1096.91
760315	ORPKFLMA	1033.89
760315	ORPKFLRW	1196.96
760315	ORPKILOR	1347.02
760315	ORPKILOW	1563.91
760315	ORPKNYST	1157.47
760315	ORR MNXA	1419.36
760315	ORSICA11	1255.81
760315	ORSKVAXA	1165.44
760315	ORSLORXC	2049
760315	ORSPFLXA	1213.75
760315	ORTHTXXA	1907.92
760315	ORTNMEC(	1197.44
760315	ORVACA11	608.3
760315	ORVDNVXA	2682.54
760315	ORVLALXA	2806.34
760315	ORVLCA11	906.4
760315	ORVLCA12	1182.83
760315	ORVLMIXG	967.44
760315	ORVLMNOI	2901.95
760315	ORVLOHXA	1094.66
760315	ORVLPAXO	2065.26
760315	ORVLUTXC	5839.42
760315	ORVLWA01	2269.11
760315	ORVLWA02	2269.11
760315	ORVLWIXA	1344.13
760315	ORWLOHX/	2024.6
760315	ORWLVTXA	2549.44
760315	ORWYCOX(	1958.53
760315	OSAGARXA	2681.37
760315	OSAGIAAE	1909.2
760315	OSAGIACO	1074.76
760315	OSAGMNX(	1461.83
760315	OSAGOKXA	1591.04

760315	OSAGWYX(	4029.73
760315	OSBGPAXO	1506.99
760315	OSBGWIXA	1350.93
760315	OSBHMOFI	1774.92
760315	OSBRKSXA	2961.33
760315	OSBRMOX/	1333.38
760315	OSCDMIMI	1913.8
760315	OSCLARMA	1770.42
760315	OSCLIAXD	1711.25
760315	OSCLIN01	1192.19
760315	OSCLMOXA	1751.75
760315	OSCLNEXL	2053.33
760315	OSCLWIXA	939.67
760315	OSCOILXD	1279.24
760315	OSCYKSXA	1634.59
760315	OSHKNEXU	5750.02
760315	OSHKWI01	735.04
760315	OSHKWI05	2177.02
760315	OSHKWIEV	735.04
760315	OSHTMIWS	895.22
760315	OSKLIAAC	1909.2
760315	OSKLIACO	1364.61
760315	OSKLKSXA	1436.15
760315	OSKSMNXC	1981.21
760315	OSLOMNXC	1501.58
760315	OSMLPAES	1614.15
760315	OSMNNEXI	3814.34
760315	OSNGNYOS	1144.15
760315	OSNKMIXG	2700.36
760315	OSPRFLXA	1031.75
760315	OSSEMIXI	1862.87
760315	OSSEMNXC	893.88
760315	OSSEWIXA	1511.59
760315	OSSIIAXO	2032.46
760315	OSSIINXA	1335.2
760315	OSTRMNXC	1411.65
760315	OSTROHXB	1513.62
760315	OSVLMAW	851.93
760315	OSWGILOS	1347.02
760315	OSWGKSXA	2343.35
760315	OSWGNYO	645.1
760315	OSWTKSXA	1910.27
760315	OSYKMSMA	4367.26
760315	OTCKIAXO	1256.23
760315	OTEGNYOT	2268.51
760315	OTHEWA01	2172.31
760315	OTHOIAXO	1172.51

760315	OTISCOXC	3798.07
760315	OTISMAEO	1746.61
760315	OTISMEXA	1617.84
760315	OTLKMTXC	5228.5
760315	OTLYIAXO	1365.37
760315	OTMSCA11	745.74
760315	OTNGMNX	1754.53
760315	OTO IAXO	1566.05
760315	OTOENEXL	1732.17
760315	OTRBIN01	788.75
760315	OTRTMNX(	1355.85
760315	OTSGMIOS	1496.72
760315	OTTMIABB	1909.2
760315	OTTMIATC	1603.31
760315	OTVLMIXG	1477.67
760315	OTVLNYXA	1285.34
760315	OTVLOHXA	1508.27
760315	OTWAILOT	2638.89
760315	OTWAKSM	1128.64
760315	OTWAOHX	1652.94
760315	OTWYOHXI	2047.93
760315	OURYCOM	1949
760315	OUZNAKXA	44903.57
760315	OVALPAXO	2203.02
760315	OVBKKSXA	1359.22
760315	OVIDCOMA	1949
760315	OVIDFL07	1662.14
760315	OVIDFLCA	958.45
760315	OVIDMIXG	2055.74
760315	OVIDNYXA	1896.31
760315	OVLDMOBI	2557.3
760315	OVNDMTX(	1549.25
760315	OVTNNENX	2259.84
760315	OVTNNVXF	1553.96
760315	OVTNTXXA	1414.06
760315	OWBGINXE	1189.73
760315	OWBOKY22	2362.19
760315	OWBOKYA1	2362.19
760315	OWBOKYM	395.26
760315	OWEGNYO	526.92
760315	OWENWIX/	1680.33
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760315	OWNDMIM	2289.32
760315	OWSCNYO(	1628.54
760315	OWSOMIXI	1634.32
760315	OWTNKYM	2858.67

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760315	OWTNMNC	1945.05
760315	OWTNMNC	273.44
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760315	OWVLMOX	1062.94
760315	OWYHNVX	3302.77
760315	OXBWORX	2165.95
760315	OXFRAL99	2889.16
760315	OXFRARXA	2681.37
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760315	OXFRKSXA	1693.28
760315	OXFRMAAK	1500.03
760315	OXFRMAW	1223.12
760315	OXFRMDOX	1733.29
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760315	OXFRMIOX	1327.98
760315	OXFRMSAC	4326.44
760315	OXFRMSM	4215.53
760315	OXFRNCXA	1368.64
760315	OXFRNENV	2530.98
760315	OXFRNJXW	1582.96
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760315	OXFRPAOX	1528.17
760315	OXFRWIXA	1946.92
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760315	OXJTIAAA	1822.37
760315	OXJTIAXO	1822.37
760315	OXLYMOXA	2471.11
760315	OXNRCA01	398.06
760315	OXNRCAXF	398.06
760315	OXNRCAXG	398.06
760315	OYBANYOY	1149.23
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760315	OZONTXXA	476.15
760315	OZRKALXA	1535.34
760315	OZRKARXA	3555.72
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760315	PABGIAXO	1244.78
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760315	PAGVPAXP	1784.17
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760315	PANRIAXO	1716.49
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760315	PAOLKSPE	1712.32
760315	PAOLOKXA	2096.99
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760315	PARLMDPA	458.07
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760315	PARSMOXA	2246.68
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760315	PARSTXSU	1458.68
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760315	PAVOGAXA	1714.46
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760315	PSVLNJ39	264.4
760315	PSVLNJPL	264.4
760315	PSVLNJUB	481.5
760315	PSVLNYPV	1034.05
760315	PSVLOHXA	1843.5

760315	PSVLPAPV	563.25
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760315	PSVWTNM	1554.07
760315	PSWYNJ69	802.23
760315	PSWYNJAL	798.86
760315	PSWYNJPI	855.84
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760315	PTALAKXA	44903.57
760315	PTALPAPA	3351.61
760315	PTALTXXA	2973.48
760315	PTANTXXA	911.48
760315	PTANWA01	1364.61
760315	PTARTXPE	1497.73
760315	PTARTXWC	1030.68
760315	PTARTXYU	1112.91
760315	PTASMIXI	2985.19
760315	PTBGILPG	1597.24
760315	PTBGINXB	2858.4
760315	PTBGMIXJ	1728.32
760315	PTBGMOXX	2485.18
760315	PTBGNDXA	2011.71
760315	PTBGNEXS	3685.78
760315	PTBGTNMA	1739.87
760315	PTBGTXXA	1369.65
760315	PTBGVACD	1090.17
760315	PTBGVAPB	568.81
760315	PTBGWVXA	2423.87
760315	PTBLAKZA	44903.57
760315	PTBLTXPT	1415.61
760315	PTBOINXA	1440.01
760315	PTBOMSXA	4627.16
760315	PTBONCXA	1308.08
760315	PTBRAKXA	31790.82
760315	PTBRLAMA	1604.68
760315	PTBYILXD	1190.59
760315	PTBYNYXA	1612.28
760315	PTBYOHXA	1060.67
760315	PTCHNYPC	1003.34
760315	PTCHOH26	1130.4
760315	PTCKVAXA	1327.87
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760315	PTCTFL16	1662.14
760315	PTCTFLXA	1013.18
760315	PTCYFLXA	518.58
760315	PTCYGAMA	914.58
760315	PTEDWIXA	1209.58

760315	PTERMNXP	1981.21
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760315	PTERTXXA	573.63
760315	PTETTXPO	1381.9
760315	PTFDILXC	1862.82
760315	PTFDMAAA	696.78
760315	PTFDMAFE	704.27
760315	PTFDMEEA	2044.93
760315	PTFDNHBR	1805.3
760315	PTFDVTMA	2697.84
760315	PTFRVTYA	2901.09
760315	PTGMAKXA	44903.57
760315	PTGNAZEL	2077.94
760315	PTGNAZMA	1773.15
760315	PTHNNYPO	4168.29
760315	PTHPMIXI	2255.51
760315	PTHRMIMN	1595.82
760315	PTHRMINR	2638.89
760315	PTHSTXXA	1209.21
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760315	PTISTXSP	963.11
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760315	PTKNLAXA	5259.32
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760315	PTLDME02	2637.12
760315	PTLDMECC	2637.12
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760315	PTLDMEFO	445.66
760315	PTLDMEOD	642
760315	PTLDMIPT	1744.26
760315	PTLDOHXA	1539.46
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760315	PTLDTXXA	1005.48
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760315	PTLGORYR	2361.49
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760315	PTLHOR92	2361.49
760315	PTLMCA01	770.61
760315	PTLNAKXA	44903.57
760315	PTLSNMMA	5082.5
760315	PTLTIDXX	2221.37
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760315	PTLWWA01	1375.81
760315	PTMCILXC	1930.6
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760315	PTMNALXA	4788.25
760315	PTMNMSXA	3360.34
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760315	PTMOIAXP	1576.64
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760315	PTOLCA01	2207.09
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760315	PTORORXX	2165.95
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760315	PTRYPAXP	1652.78
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760315	PTSJFLXA	1354.73
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760315	PTSLFLIJ	1662.14
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760315	PTSLFLSO	911.59
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760315	PTTTTXXA	1907.92
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760315	PTTVPASM	757.24
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760315	PTWLOHXE	983.38
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760315	PVYDNYPD	1148.97
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760315	PWNGNYSS	1594.3
760315	PWNLMEEI	580.9
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760315	RACNWI01	320.63
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760315	RAMNKSXA	1752.93
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760315	RAMRALXA	1334.5
760315	RAMYMNX	337.58
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760315	RAY NDXA	4465

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760315	RBLNLAMA	2997.39
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760315	RDMDWAS	575.93
760315	RDMDWAX	575.93
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760315	RDNGCT00	998.52
760315	RDNGIAXO	2198.1
760315	RDNGMALI	467.8
760315	RDNGMIXG	2073.18
760315	RDNGPARE	384.24
760315	RDNGVTMI	3545.77
760315	RDNROHXA	1671.13
760315	RDOKIACO	1583.92
760315	RDOKOKXA	3042.33
760315	RDOKTXHC	1021.85
760315	RDPKPARP	496.8
760315	RDPNMTXC	2069.59
760315	RDPRNDXA	4636.79
760315	RDPTORXX	2135.02
760315	RDRCOKMA	2296.97
760315	RDRKTX02	1877.69
760315	RDRVNMM	2535.04
760315	RDSNWIXA	2702.18
760315	RDSPMOXA	1517.8
760315	RDSPNCXA	1226.38
760315	RDSPSCXA	2065.96
760315	RDSPTXXA	1860.2
760315	RDSSLAXA	2087.68
760315	RDTNINXA	1379.07
760315	RDTWWIXA	2008.18
760315	RDVLGAXA	2829.72
760315	RDVLNCMA	1064.7
760315	RDVLNCSI	1391.05
760315	RDVLOHXA	1171.6
760315	RDVLPAXR	2003.63
760315	RDVLVAXA	1572.2
760315	RDVLWIXA	1975.54
760315	RDVLWVXA	1409.83
760315	RDVWORXA	1877.1
760315	RDWNMNF	1138.48
760315	RDWRTXXA	1464.19
760315	RDWYIAXO	2184.57
760315	RDWYMOX	2040.92
760315	RDWYOHXA	1418.98
760315	RDWYSCXA	1597.72
760315	RDWYVAXA	1661.92
760315	RDWYWIXA	1792.73
760315	RDYRMIXG	6351.41
760315	RDYRMTXC	4710.78
760315	REDRWVXA	1892.51
760315	REDSNCXA	1351.62
760315	REEDOKXA	2296.97

760315	REESMIMN	1425.45
760315	REFGTXRF	1605.96
760315	REGNNDXA	1554.12
760315	REHGSDXA	4259.94
760315	RELYOHRE	1137.36
760315	REMRMNX	2110.84
760315	REMSIAXO	1411.49
760315	REMSNYXA	1376.18
760315	RENNVAXA	1327.87
760315	RENONV02	317.04
760315	RENONV03	2521.13
760315	RENONV04	749
760315	RENONV12	733.86
760315	RENONV13	537.73
760315	RENONV14	773.24
760315	RENONV15	696.36
760315	RENONVCC	749
760315	RENONVM	317.04
760315	RENPTXXA	1623.24
760315	RENVPARE	3819.58
760315	RESDCA01	576.41
760315	REVRMABE	1003.34
760315	REVRMOXA	2471.11
760315	REVSLAXA	1567.6
760315	REW PARE	3544.11
760315	RFFNNCMA	1767.75
760315	RFLKCOXC	1949
760315	RFRMALXA	1769.73
760315	RFRVIDXC	1968.37
760315	RGANTXRG	1491.53
760315	RGBYIDMA	1452.55
760315	RGBYNDXA	3858.63
760315	RGCROHXA	1233
760315	RGCYMIXG	3355.31
760315	RGCYTXXA	448.17
760315	RGFMILRF	1712.32
760315	RGGNCOXC	1765.87
760315	RGLDALXA	1463.17
760315	RGLDNMXC	3813.43
760315	RGLYLAXA	1531.76
760315	RGMLOKXA	2296.97
760315	RGNSIDXC	3860.51
760315	RGNTNDXA	3210.43
760315	RGRSARAB	2384.23
760315	RGRSAREA	1112.05
760315	RGRSARMA	1140.3
760315	RGRSMNXF	1107.5

760315	RGRSOH22	1067.06
760315	RGRSTXXA	1907.92
760315	RGRVOR55	1351.73
760315	RGSPTXXA	1907.92
760315	RGSTGAXA	2578.65
760315	RGTWPAXF	2283.92
760315	RGVLINXA	1245.91
760315	RGVLPA01	2037.87
760315	RGVLPARI	1297.27
760315	RGWDNJRV	312.44
760315	RGWYILXE	2021.87
760315	RGWYPAXF	2192.27
760315	RHBHDERB	3058.06
760315	RHBTMABA	1662.67
760315	RHDSIAXO	1345.52
760315	RHFDWIAA	2177.02
760315	RHHLMOXA	2471.11
760315	RHINGAXA	2747.22
760315	RHLDMOXA	2446.72
760315	RHMENDXA	4617.85
760315	RHMETXXA	1510.95
760315	RHNBNYXA	1131.95
760315	RHNDTXRH	838.88
760315	RHNLWIXA	1736.82
760315	RHPTMOXE	1201.18
760315	RHSPTXXA	2671.2
760315	RHWYNJRA	989.7
760315	RICEILXE	1709.81
760315	RICEMNXR	484.44
760315	RICETXXA	2211.69
760315	RICOCOXC	3178.22
760315	RIDECA11	3787.26
760315	RIDGMDRI	779.33
760315	RIFLCOMA	1947.24
760315	RIGROH24	2806.93
760315	RIGRPRCO	1643.36
760315	RILNCA12	663.94
760315	RILTCA11	440.3
760315	RILTOHCS	953.9
760315	RILYINXA	1044.43
760315	RILYKSXA	1296.63
760315	RINZMSXA	4979.35
760315	RIO ILAB	1749.61
760315	RIO ILXD	1628.43
760315	RIO WIXA	3339.15
760315	RIPNCAXF	1131.95
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760315	RISCMOEX	2099.13
760315	RISNARXA	1297.64
760315	RIVSCAXF	1078.35
760315	RIVSTXXA	1721.52
760315	RKCKTXXA	1907.92
760315	RKCVWVA/	1758.49
760315	RKDLMNXF	1115.26
760315	RKHLMDRH	2582.55
760315	RKLDIDXC	546.34
760315	RKLDMAW	1307.81
760315	RKLDMELI	964.5
760315	RKLDMIXI	2255.51
760315	RKLDPAXR	1389.02
760315	RKLWTXXA	2306.22
760315	RKMNTNX/	2209.87
760315	RKRVOH33	655.7
760315	RKVLCT00	965.09
760315	RKVLIN01	2226.08
760315	RKVLMDM	289.33
760315	RKVLMDRV	342.29
760315	RKVLMOX/	2277.23
760315	RKVLNERC	1527.42
760315	RKVLVARK	1012.43
760315	RKWDMEY/	2924.84
760315	RKWDMIRV	1509.34
760315	RKWDPAXF	1829.43
760315	RKWDTNM	1808.51
760315	RKWDTXX/	1907.92
760315	RKWLTXPA	1088.99
760315	RKWYORX/	2165.95
760315	RLFKMSAE	4326.44
760315	RLFKMSM/	1989.93
760315	RLFLMNXR	1676.9
760315	RLGHILXE	1609.01
760315	RLGHMSAD	1561.77
760315	RLGHMSM/	1561.77
760315	RLGHNCDU	689.56
760315	RLGHNCGA	789.61
760315	RLGHNCGL	639.54
760315	RLGHNCHE	395.26
760315	RLGHNCHC	395.26
760315	RLGHNCJO	936.04
760315	RLGHNCJV	1914.44
760315	RLGHNCJY	1914.44
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760315	RLGINCZG	1914.44
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760315	RLMDILAG	1709.81
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760315	RLPRINXA	1555.94
760315	RLSVINXA	2317.73
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760315	RLTNOKMA	1962.11
760315	RLTNPAXR	2203.02
760315	RLTTPARO	3324.17
760315	RLVLALMA	1614.79
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760315	RLVLKYMA	1214.72
760315	RLVLMOXA	1433.43
760315	RLVLMSMA	4734.11
760315	RLVLOHXB	2047.93
760315	RMBGPAXF	2617.06
760315	RMBRIAXO	1182.24
760315	RMCKMDR	1777.32
760315	RMFRMEHI	957.17
760315	RMHLGAXA	1391.59
760315	RMLSMIMI	788.75
760315	RMNHPAXI	2037.87
760315	RMNYINXA	1024.52
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760315	RMNYWVX	2587.53
760315	RMPRAKXA	44903.57
760315	RMRKWAX	1404.21
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760315	RMSYILXE	1709.81
760315	RMSYINXA	1686.05
760315	RMSYNJRM	684.96
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760315	RMTNVARE	1263.35
760315	RMUSMIXG	2118.33
760315	RMVLILRM	1256.34
760315	RMVLMOX	2471.11
760315	RMVLTXXA	429.98
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760315	RNBCIAXO	1297.54
760315	RNBGCAXF	1670.22
760315	RNBOOH3E	2047.93

760315	RNBYTXXA	475.51
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760315	RNCNPRUR	3853.98
760315	RNCNTXXA	1107.56
760315	RNDAIAXO	1674.02
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760315	RNDHMAM	490.06
760315	RNDHNENV	3131.14
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760315	RNDHUTXC	2416.33
760315	RNDHVTPL	2661.46
760315	RNDHWIXB	2775.07
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760315	RNDLKSXA	2218.81
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760315	RNDPMTXC	1785.88
760315	RNDTOKXA	1608.37
760315	RNDTUTXC	2416.33
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760315	RNGLCOXC	2724.81
760315	RNGLGAXB	1148.22
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760315	RNGLMEPL	4202.59
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760315	RNGRTXMI	2699.02
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760315	RNLKWIXA	1459.05
760315	RNLSIACO	957.06
760315	RNLTILXE	1569.37
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760315	RNMNNCXA	1089.1
760315	RNMRCA11	746.65
760315	RNMTNV12	3439.89
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760315	RNMTTXXB	1907.92
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760315	RNPSCA11	701.49
760315	RNRPNCXA	1065.72
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760315	RNSDCA11	823.79
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760315	RNSMMIXJ	2050.17
760315	RNSPCAXF	1228.47
760315	RNTHCAXF	1385.06
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760315	RNTLKSXA	2086.29
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760315	RNTNWA05	1948.79
760315	RNTWMDR	365.08
760315	RNTZGAXA	2791.74
760315	RNVLALXA	3133.39
760315	RNVLMNXA	337.58
760315	RNVLNMXC	3813.43
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760315	RNWDOKXA	2296.97
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760315	ROBYTXRB	1797.76
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760315	ROCHILRC	1274
760315	ROCHINXA	2632.95
760315	ROCHKYXA	1721.68
760315	ROCHMAN	1224.83
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760315	ROCHMNH	1945.05
760315	ROCHMNR	256.59
760315	ROCHNHW	1428.18
760315	ROCHNY01	1070
760315	ROCHNY11	1938.79
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760315	ROCHNYEI	414.79
760315	ROCHNYLN	1070
760315	ROCHNYXA	1055.29
760315	ROCHNYXB	414.79
760315	ROCHNYXC	595.13
760315	ROCHNYXD	595.13
760315	ROCHNYXE	996.6
760315	ROCHNYXF	595.13
760315	ROCHNYXG	996.6
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760315	ROCHNYXJ	883.66
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760315	ROCHWA0	911.16
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760315	RODLMOX	1236.55
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760315	ROFFOKM	2416.7
760315	ROGNLAM	1309.57
760315	ROLDIAXP	1094.56
760315	ROLFIAXO	1582.85
760315	ROLLKSXA	3284.2
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760315	ROLLMOXA	1249.92
760315	ROLLNDBC	2558.06
760315	ROMATXX	2109.08
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760315	ROMOMIV	1498.27
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760315	RONKLAXA	1941.52
760315	RONKTXW	726.16
760315	RONKVA49	833.16
760315	RONKVABK	452.5
760315	RONKVABS	1126.66
760315	RONKVACS	856.59
760315	RONKVACV	1008.69
760315	RONKVAG	950.91
760315	RONKVALK	515.47
760315	RONLVA31	2003.41
760315	RONNINXA	2371.66
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760315	RORSPRRR	2142.57
760315	ROSCILXA	1513.68
760315	ROSCNYXA	2350.9

760315	ROSCSDXA	4419.1
760315	ROSCTXRS	1293.04
760315	ROSEMNXA	2653.92
760315	ROSLNEXH	1597.35
760315	ROSLWAXA	1725.86
760315	ROSMCA11	436.24
760315	ROSSNDXA	4477.47
760315	ROTANNXA	10700
760315	ROVLILXC	1352.11
760315	ROVLINXA	1547.65
760315	ROVLKSXA	1241.15
760315	ROVLNCXA	3012.05
760315	ROWLARXE	1475.21
760315	ROWNIAXC	2097.74
760315	ROWNTXXA	1482.11
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760315	ROXIMSMA	3755.7
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760315	ROY NMXC	3501.09
760315	ROY UTMA	617.12
760315	ROY WA01	841.88
760315	ROYLIAXO	1567.28
760315	ROYLILXC	1387.36
760315	ROZLKSXA	3284.2
760315	RPBKORXX	1666.74
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760315	RPLYMS01	4326.44
760315	RPLYMSMA	4652.68
760315	RPLYNYXA	2737.33
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760315	RPLYOKMA	2071.73
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760315	RPLYWVAB	1816.81
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760315	RPTNALXA	3426.41
760315	RPVLGAMA	1800.06
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760315	RRDNWAXX	1314.17
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760315	RRVLALMA	1139.66
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760315	RRVLPAXR	1746.45
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760315	RRVYPAXR	1722.33
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760315	RSBHMIMN	1799.85
760315	RSBONCXA	1200.22
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760315	RSDLIN01	2354.48
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760315	RSDLMSMA	5427.2
760315	RSDLOKXA	2018.66
760315	RSELTXXA	1251.85
760315	RSFECA12	810.1
760315	RSFRMNXR	1771.71
760315	RSFRNYRF	2398.94
760315	RSFWGAXA	1197.65
760315	RSGLNDXA	2991.18
760315	RSHLIACO	2159.53
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760315	RSHLMSXA	2805.59
760315	RSHLNCXA	1930.87
760315	RSHLVALE	1327.87
760315	RSHMMNX	1680.7
760315	RSHRTXXA	1110.34
760315	RSHSOHXA	1294.16
760315	RSHTILWD	1307.49
760315	RSHTWIXA	1512.44
760315	RSKNFLXA	502.47
760315	RSKNNEXL	2735.99
760315	RSLLILRZ	922.39
760315	RSLLNJRL	989.7
760315	RSLNNYRO	430.94
760315	RSLNSDXA	4419.1
760315	RSLNWAXX	1955.53
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760315	RSMDCA11	1771.81
760315	RSMGCA11	592.03
760315	RSMGCAHA	1453.86
760315	RSMRTNXA	1447.44
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760315	RSSLKYXB	1216.11
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760315	RSSLMNXA	1944.4
760315	RSSLOHXA	1228.79
760315	RSSLPARU	2203.02
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760315	RSSNMDXR	1003.93
760315	RSSPKSXA	3284.2
760315	RSSPKYXA	2988.03
760315	RSSPOKMA	1414.17
760315	RSSTTXXA	3761.16
760315	RSTNARXA	2681.37
760315	RSTNLAMA	1639.88
760315	RSTNTXXA	1504.74
760315	RSTNVA31	815.39
760315	RSTNVA91	815.39

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760315	RSTNVAFM	301.95
760315	RSTRKYES	1139.66
760315	RSTWMDR	507.93
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760315	RSVLMNFZ	1945.05
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760315	RSVLPAXR	1502.39
760315	RSVLWIXA	2551.09
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760315	RSVTAZXC	2153.48
760315	RSVTMNXR	1981.21
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760315	RSVTWAXA	1988.33
760315	RSVYUTXC	1822.74
760315	RSWDOHX	1418.98
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760315	RSWLGAM	811.6
760315	RSWLNMM	867.18
760315	RSWLNMS	1498.86
760315	RTANTXRT	2016.95
760315	RTCLARXA	2681.37
760315	RTCYOKXA	2441.04
760315	RTFRNJRU	319.61
760315	RTFRTNXA	3784
760315	RTHBOHXA	1487.57
760315	RTHDIDXX	1431.02
760315	RTHSMNXR	1684.18
760315	RTHVIAXO	1699.7
760315	RTJTNYXA	1017.57
760315	RTLDILXA	1647.96
760315	RTLDMAM	1286.09
760315	RTLDOHXA	1910.06
760315	RTLDVTWE	566.24
760315	RTLGGAMA	1767.75
760315	RTLGTNXA	2095.97
760315	RTMNOHX	928.44
760315	RTPKCA11	839.84
760315	RTPKNCBF	689.56

760315	RTTNMNXF	2054.19
760315	RTTNNCCE	3167.15
760315	RTTNOKMA	2296.97
760315	RTTWOH32	1228.47
760315	RTVLMOXX	2471.11
760315	RTVLWAXA	1988.33
760315	RUBYAKXA	44903.57
760315	RUBYSCXA	2269.79
760315	RUBYTXXA	1876.83
760315	RUDDARXA	2681.37
760315	RUDDIA01	1168.6
760315	RUDSNMXA	2574.85
760315	RUDSNMXC	2244.22
760315	RUFEOKXA	2296.97
760315	RUFSORXA	3016.44
760315	RULETXXA	1907.92
760315	RUMNAKXA	44903.57
760315	RUSHCOXC	1532.88
760315	RUSHPAXR	1782.3
760315	RUSKTXXA	2069.22
760315	RUVLILXC	1310.75
760315	RUVLINXB	1308.18
760315	RUVLMORA	512.48
760315	RUVLNEUX	3056.46
760315	RUVLNYXA	2995.9
760315	RUVLOH53	2047.93
760315	RVBKTXXR	1211.88
760315	RVDLCA11	1197.92
760315	RVDLGAMA	876.28
760315	RVDLILRD	795.81
760315	RVDLKSXA	1424.87
760315	RVDLMIXG	1967.14
760315	RVDLNEXG	1943.17
760315	RVDLNJPL	1128.48
760315	RVEDNJOR	859.8
760315	RVFLWI11	2941.32
760315	RVGVILRG	788.59
760315	RVHDNYRV	748.57
760315	RVJTMIXI	1346.17
760315	RVLLSDXA	3282.55
760315	RVNNMIXG	1348.68
760315	RVNNNERE	1537.16
760315	RVNNOH02	1301.87
760315	RVRATXXA	1889.83
760315	RVRBCA11	1068.98
760315	RVSDCA01	430.7
760315	RVSDCA11	955.46

760315	RVSDCAML	634.72
760315	RVSDCAQU	1453.86
760315	RVSDIAXO	1197.44
760315	RVSDIDMA	1142.28
760315	RVSDMIRV	1652.13
760315	RVSDNJRS	1297.27
760315	RVSDRISO	1070
760315	RVTNIAXP	1878.22
760315	RVTNILRV	1274
760315	RVTNKSXA	1251.47
760315	RVTNUTMA	855.2
760315	RVTNWVXA	2685.06
760315	RVTNWYBH	5911.11
760315	RVTNWYM	1980.18
760315	RVVLWVJS	1292.24
760315	RVWDMOX	1960.72
760315	RVWDWVS	2076.6
760315	RWBAAKZA	83439.19
760315	RWBGWVM	1696.32
760315	RWLDNCM	1156.19
760315	RWLDPAXR	1829.16
760315	RWLNWY0	5911.11
760315	RWLNWYM	1754.05
760315	RWLTTXXA	1043.73
760315	RWLYIAXO	1208.62
760315	RWLYMAH	1423.05
760315	RWSNOHXI	1016.98
760315	RWVLPAXR	1164.75
760315	RXBGIDMA	1788.88
760315	RXBLNCXA	1539.41
760315	RXBONCXA	1453.6
760315	RXBRKSXA	1440.17
760315	RXBRMAW	408.79
760315	RXBYNYRX	3181.75
760315	RXPDMEXA	2924.84
760315	RXTNTXXA	1907.92
760315	RYANIAXO	1419.46
760315	RYANOKMA	1868.7
760315	RYBHNHCE	1832.59
760315	RYCTINXA	1832.21
760315	RYCYGAXB	1222.69
760315	RYCYTXAH	1877.69
760315	RYCYTXNE	788.7
760315	RYCYWAXA	1953.5
760315	RYDNOKXA	2296.97
760315	RYDRNDXA	3296.78
760315	RYE COXC	1567.28

760315	RYE NYRY	1938.79
760315	RYFRPARF	1123.45
760315	RYGTMTXB	2077.19
760315	RYGTMTXC	1779.89
760315	RYHLFLXA	2608.5
760315	RYLOMIMN	549.12
760315	RYMNCAXF	1473.71
760315	RYMNILXC	2107.15
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760315	RYMNMSD	1141.9
760315	RYMNNEXL	1263.67
760315	RYMNNHFL	1232.64
760315	RYMNOHX/	1450.01
760315	RYMNWAX	1961.74
760315	RYNLGAXA	1808.57
760315	RYNLILXD	1088.67
760315	RYNLINXA	4699.92
760315	RYNLNDBC	1003.39
760315	RYNSMTXC	2846.79
760315	RYTNGAM/	1238.9
760315	RYTNILXE	1308.72
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760315	RYTNMNRN	337.58
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760315	RYVLGAXA	3084.97
760315	RYVLLAMA	1523.14
760315	RYVLPARE	2306.87
760315	RYWDTXXA	2146.53
760315	SABGPAXS	1523.41
760315	SABLIAXP	1817.18
760315	SABNMNS/	786.08
760315	SABNOHXA	1775.66
760315	SABNTXXA	1758.92
760315	SABNWIXA	1920.65
760315	SACOMTXC	5228.5
760315	SAEGPAXS	1072.09
760315	SAFEMOXA	2394.18
760315	SAGSCA11	914.26
760315	SAGSMACE	1065.02
760315	SAGSTXSA	1264.79
760315	SALDCO07	2295.68
760315	SALDCOM/	1502.79
760315	SALDNCXA	1845.48
760315	SALDSC02	2062
760315	SALDSCXA	1380.73
760315	SALDTXXA	1501.26
760315	SALDVAXA	1455.79

760315	SALKNYQT	3312.18
760315	SALMAZXC	5620.44
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760315	SALMILCB	1749.61
760315	SALMILSE	3142.16
760315	SALMINAS	2019.2
760315	SALMINXA	2206.29
760315	SALMKYXA	1728
760315	SALMMAN(	512.16
760315	SALMMEXA	2924.84
760315	SALMMOX/	662.17
760315	SALMNHNE	1316.53
760315	SALMNJSA	409.65
760315	SALMNYSM	2268.51
760315	SALMOH33	1664.71
760315	SALMOR01	2361.49
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760315	SALMORAE	2361.49
760315	SALMSCMA	1971.58
760315	SALMSDXA	1654.22
760315	SALMUTM/	834.49
760315	SALMVAFL	496.8
760315	SALMVAM(	1152.98
760315	SALMVASA	1066.36
760315	SALMWIXA	1626.29
760315	SALMWVW	1267.74
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760315	SALNKSTA	457.1
760315	SALNLAMA	2787.03
760315	SALNMIXG	1336.96
760315	SALNOKXA	1670.59
760315	SALNUTMA	2678.8
760315	SALSARXA	2681.37
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760315	SANATXXA	1907.92
760315	SANGTNMT	2043.33
760315	SANGTX01	1877.69
760315	SANGTX04	1877.69
760315	SANGTXDM	1877.69
760315	SANGTXJF	1877.69
760315	SANGTXXA	368.18
760315	SANGTXXB	412.59
760315	SANGTXXG	987.13
760315	SANSNMXC	3420.84
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760315	SATNNYSP	1938.79
760315	SAVGMTXC	5228.5
760315	SAVLOH67	884.25
760315	SAVLPAXS	2763.49
760315	SAVNNYSN	1496.98
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760315	SAYRPAXS	548.43
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760315	SBGRPRUR	3390.46
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760315	SBLYIAAC	3148.05
760315	SBLYILXC	1709.81
760315	SBNDIN01	320.63
760315	SBNDIN03	1182.3
760315	SBNDIN04	1203.7
760315	SBNDIN05	2019.2
760315	SBNDIN11	2019.2
760315	SBNDIN13	2019.2
760315	SBNDINND	320.63
760315	SBNDWAXA	1836.17
760315	SBNGFLXA	601.07
760315	SBNGOH93	1765.45
760315	SBNLTXSB	1907.92
760315	SBNRILXE	1709.81
760315	SBPSTXSB	1027.79
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760315	SBRKNHNR	713.42
760315	SBRKSCSK	1360.08
760315	SBRSMEXA	2319.01
760315	SBSCPRCO	1019.6
760315	SBSTCA11	859.91
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760315	SBSTFLMA	864.61
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760315	SBTHNYSB	1065.02
760315	SBTNMAEF	910.84
760315	SBTNMAFH	423.56

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760315	SBTNVTDP	340.58
760315	SBTSMEMF	2147.76
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760315	SBVLPAXS	2203.02
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760315	SBWKNJ34	1012.38
760315	SBWKVAXA	1327.87
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760315	SCBGILCO	575.87
760315	SCBGILRS	967.44
760315	SCBGINXA	2059.54
760315	SCBGORXA	2043.27
760315	SCBGPAXS	1026.77
760315	SCBGTXXA	2534.3
760315	SCBOALXA	1629.88
760315	SCBOMEBP	1131.58
760315	SCBYMTXC	7556.61
760315	SCCRGAMA	1849.28
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760315	SCCYKSMA	5084.32
760315	SCCYMOCC	779.66
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760315	SCFLWIXA	1829.59
760315	SCHLIAXO	1045.82
760315	SCHLKYXA	2317.62
760315	SCHLMIXG	1504.96
760315	SCHLNCHA	1372.97
760315	SCHLNCMA	1115.42
760315	SCHLNENW	1955.32
760315	SCHLORXX	1228.47
760315	SCHLSCES	1604.68
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760315	SCHNPASC	2596.25
760315	SCHRMNXS	588.07
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760315	SCHSMTXC	4114.2
760315	SCHVNYQN	1957.73
760315	SCHWPASV	1210.06
760315	SCIOOHXA	1299.03
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760315	SCIPOKXA	2296.97
760315	SCIPUTXC	2416.33
760315	SCISLAMA	2693.08
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760315	SCLKNYQK	3517.62
760315	SCLVNMXC	3813.43
760315	SCMNILXA	1709.81
760315	SCMNKSXA	3284.2
760315	SCNDKSFE	2455.28
760315	SCNDMNXS	1534.75
760315	SCNDWIXA	1764.22
760315	SCNKNCXA	1278.54
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760315	SCNSMABH	2692.49
760315	SCOBMSMA	4780.49
760315	SCOTNEXS	1908.45
760315	SCPKFLXA	1399.19
760315	SCPKILSP	998.52
760315	SCPPORXA	1462.74
760315	SCPTMIXI	2255.51
760315	SCRBNEXC	1877.1
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760315	SCRMCA01	290.88
760315	SCRMCA02	493.16
760315	SCRMCA03	451.33
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760315	SCRMCA13	533.34
760315	SCRMCAAM	1453.86
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760315	SCRMCADC	1453.86
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760315	SCVLINDY	649.76
760315	SCVLKYXA	3109.53
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760315	SCVLNCXA	2358.07
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760315	SDLIKYXA	1922.68
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760315	SDLKCOXC	1949
760315	SDLKMIMN	1386.18
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760315	SDNYILXC	1012.43
760315	SDNYINXA	1237.88
760315	SDNYMEXA	1542.83
760315	SDNYMIXG	2252.4
760315	SDNYMTAC	5228.5
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760315	SDNYNCXA	2490.8
760315	SDNYNENV	3713.8
760315	SDNYNYXB	1848.64
760315	SDNYOHXA	360.91
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760315	SDRTTXXA	2243.9
760315	SDSPCA11	1700.66
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760315	SDTNPASD	1193.48
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760315	SDVLMNSC	917.69
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760315	SDWKMEY	2250.48
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760315	SECTALXA	2075.59
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760315	SEFRDESF	3086.95
760315	SEGNTXXA	1907.92
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760315	SFTNILXE	5268.84
760315	SFVLILXE	1325.52
760315	SFVLKY01	2662.7
760315	SFVLLAMA	1676.37
760315	SFVLMTXC	5228.5
760315	SGATCA01	557.04
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760315	SGCPWIXA	2169.96
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760315	SGHRNYSG	2964.06
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760315	SGINTXSG	1135.54
760315	SGKYFLMA	5091.11
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760315	SGMRMAY	763.28
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760315	SGTROH92	2047.93
760315	SGTWLAXA	2368.34
760315	SGVLOH23	1135.48
760315	SHAVOHDY	617.44
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760315	SHBGWIXA	1185.88
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760315	SHDLOKXA	2263
760315	SHDMPAXS	2589.24
760315	SHDNKYXA	782.7
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760315	SHFDIAXR	1308.24
760315	SHFDILXA	2045.73
760315	SHFDMAM	2279.21
760315	SHFDPAXS	2711.22
760315	SHFDTXXA	1907.92
760315	SHFLWI12	1227.93
760315	SHFRNCXA	1544.6
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760315	SHFTCA11	776.5
760315	SHGKAKXA	44903.57
760315	SHGPPAXS	2159.21
760315	SHGVKYMA	2134.65

760315	SHHGOH92	602.36
760315	SHHGSCXB	1032.39
760315	SHHMNYSH	1902.46
760315	SHHMVTXA	2249.62
760315	SHIPPAXS	1363.07
760315	SHKNMOXA	1818.95
760315	SHKNNYSK	1669.25
760315	SHKPMNSH	617.12
760315	SHKTAKXA	44903.57
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760315	SHLBMSDS	4832.6
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760315	SHLBOHXA	1392.07
760315	SHLBVTPH	1291.6
760315	SHLDILXA	1460.34
760315	SHLHNCXA	1492.17
760315	SHLHOHXA	1522.5
760315	SHLHTNXA	3865.64
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760315	SHLMFLXA	897.52
760315	SHLNIATC	2114.21
760315	SHLNILXA	1508.06
760315	SHLNMOXA	1958.42
760315	SHLNNDXA	1607.14
760315	SHLNPASH	1440.97
760315	SHLNWIXA	2429.22
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760315	SHLSNCXA	2008.18
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760315	SHLVPAXS	1105.47
760315	SHLWAZXC	3426.41
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760315	SHLYMNXS	1659.73
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760315	SHMNGAXA	1444.45

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760315	SHMNTXGC	1877.69
760315	SHMNTXXA	368.18
760315	SHMYAKXG	44903.57
760315	SHMYAKZB	44903.57
760315	SHNDIACO	1678.62
760315	SHNDOHSH	1015.11
760315	SHNDPASH	2307.56
760315	SHNDVAXA	1823.12
760315	SHNGLAXA	2171.94
760315	SHNGMIXI	2934.9
760315	SHNGPAXS	3510.03
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760315	SHNNMSM	4832.6
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760315	SHOHPAXS	1853.08
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760315	SHOKCA02	373.91
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760315	SHPHMTM	841.39
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760315	SHPSMEXA	2592.88
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760315	SHROTXXA	2427.72
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760315	SHRWMAG	1080.59
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760315	SHTNWA01	852.09
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760315	SHVWMNR	588.07
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760315	SHWDOHX/	1874.05
760315	SHWDORX/	1259.28
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760315	SHWMALX/	1809.48
760315	SHWNOH3	2385.3
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760315	SHWNWIX/	2532.05
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760315	SHYNNDXA	3429.94
760315	SICYNJSI	1399.77
760315	SIDNTNXA	3093.53
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760315	SKTNCASL	336.62
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760315	SLDRKSXA	1891.76
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760315	SLKCUTWE	311.58
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760315	SLRGNDXA	559.02
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760315	SLSPFLXA	454.54
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760315	SLSPMDCV	985.15
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760315	SNBRCAXN	841.07
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760315	SNDGCASN	1453.86

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760315	SNDGKYXA	2170.12
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760315	SNDICAXP	1453.86
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760315	SNDKCA88	1453.86
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760315	SNEDALXA	2436.28
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760315	SNFENMM	373.91
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760315	SNFFCADK	1453.86
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760315	SNFLNYSL	2107.9
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760315	SNFRFLMA	689.56
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760315	SNFRMIXI	1265.11
760315	SNFRNCXA	347.22
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760315	SNGHOKXA	1601.68
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760315	SNGRCAXF	1062.83
760315	SNGRPRCO	3568.72
760315	SNGRTXXA	1215.95
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760315	SNHLNCXA	1513.35
760315	SNHSWAXX	630.6
760315	SNIBPRUR	2499.09
760315	SNISFLXA	1593.5
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760315	SNJSCA02	308.7
760315	SNJSCA11	678.97
760315	SNJSCA12	690.52
760315	SNJSCA13	715.24
760315	SNJSCA14	536.55
760315	SNJSCA15	715.24
760315	SNJSCA18	638.15
760315	SNJSCA21	336.62
760315	SNJSCA22	823.79
760315	SNJSCAJR	1453.86
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760315	SNLOCAFK	373.91
760315	SNLOCAQH	373.91
760315	SNLOCAQZ	1453.86
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760315	SNLVVAXA	1327.87
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760315	SNMCCA11	429.82
760315	SNMCCAAC	429.82
760315	SNMGCAXF	1453.49
760315	SNMGTXXA	1862.66
760315	SNMICA11	654.09
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760315	SNMNCAXJ	750.18
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760315	SNMNILXA	1709.81
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760315	SNPDCA01	693.15
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760315	SNRYTXXA	2395.84
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760315	SNSDORXX	986.33
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760315	SNSPPASS	1527.53
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760315	SNSTTXXA	1860.3
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760315	SOLNIAXO	1096.32
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760315	SORVNJSR	316.02
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760315	SOTSNYXA	2032.41
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760315	STBGNYXA	1957.73
760315	STBGOHXA	1135.48
760315	STBGPAES	1095.25
760315	STBGSCXA	1020.78
760315	STBGVAXA	1415.13
760315	STBHCA11	745.74
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760315	STBNWIXA	2382.78
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760315	STBRGANH	1215.31
760315	STBRLAMA	1187.22
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760315	STBRMIXI	1602.16
760315	STBROHSB	729.74
760315	STBRWIXA	1364.84
760315	STBSAKXA	44903.57
760315	STBYMIXI	1150.36
760315	STBYVTSM	470.16
760315	STBYWI11	1452.72
760315	STCAMNXS	1981.21
760315	STCDFLXA	875.9
760315	STCDMNAT	286.65
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760315	STCDMNTC	286.65
760315	STCDWIXA	1659.57
760315	STCGPA01	2037.87
760315	STCGPADN	616
760315	STCGPAES	616
760315	STCHARXA	2470.68
760315	STCHIAXO	1418.18

760315	STCHKYMA	1023.51
760315	STCHMIMN	1457.5
760315	STCHMNSC	1052.77
760315	STCHMO63	704.01
760315	STCHVASC	5915.66
760315	STCKCA11	1085.68
760315	STCKTNXA	1249.97
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760315	STCLMIMN	2202.17
760315	STCLMNXS	1981.21
760315	STCLMOMA	1660.8
760315	STCTIAXP	1345.52
760315	STCYARXA	1515.92
760315	STCYIAXP	1151.16
760315	STCYINXA	2771.84
760315	STCYMOXA	1755.17
760315	STCYNEXL	2267.54
760315	STCYTXXA	1791.61
760315	STCYVASC	1152.34
760315	STDLTXXA	1726.18
760315	STDRVASD	1205.57
760315	STDVILCS	1709.81
760315	STEDNEXH	3056.46
760315	STEDNV11	634.72
760315	STELMOXA	3147.14
760315	STELNDXA	1981
760315	STEMILXE	2009.14
760315	STENMNXS	1981.21
760315	STETMOXA	2041.56
760315	STEZMOXA	1929.64
760315	STFDAZMA	1543.96
760315	STFDNJAH	1766.41
760315	STFDOR56	2730.48
760315	STFLMEXA	1671.13
760315	STFLNYXA	1568.83
760315	STFNKSWA	6695.85
760315	STFRCA11	1623.94
760315	STFRILXD	1374.15
760315	STFRINXA	650.29
760315	STFRKSBO	2468.81
760315	STFRKYMA	2179.27
760315	STFRMORE	484.39
760315	STFRMTXC	2708.6
760315	STFRORXX	1290.15
760315	STFRTXXA	966.37
760315	STFRVAXA	1400.42
760315	STFTILXE	1633.25

760315	STFVMOXA	2471.11
760315	STGBLAMA	889.65
760315	STGLOKMA	2468.12
760315	STGNMOXA	1221.19
760315	STGRAKXA	44903.57
760315	STGRFLXA	994.08
760315	STGRGAXA	4588.48
760315	STGRKSXA	1041.38
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760315	STHLMIMN	2501.55
760315	STHLSCXA	938.44
760315	STHLVAXA	2609.78
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760315	STHNOR40	922.77
760315	STHRMNXS	1759.24
760315	STHROR58	1749.56
760315	STIGMIMN	3392.47
760315	STIGMTXC	1121.2
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760315	STJHINSJ	1549.25
760315	STJHKSXA	824.97
760315	STJHMICJ	2243.15
760315	STJHMIXG	2196.44
760315	STJHWAXA	1772.56
760315	STJMMIXI	2939.53
760315	STJMMNXS	1014.09
760315	STJMMOXA	2394.18
760315	STJNNYXA	2082.54
760315	STJOARXA	2681.37
760315	STJOINXA	1206.59
760315	STJOTXXA	1904.12
760315	STJSILSH	1429.52
760315	STJSIN01	602.36
760315	STJSLAMA	3227.33
760315	STJSMISO	2508.13
760315	STJSMNSJ	758.15
760315	STJSMODJ	442.93
760315	STJSMODN	442.93
760315	STJSMOMD	585.66
760315	STJSPAXS	1990.41
760315	STJSTNXA	3093.53
760315	STKHSDXA	3371.36

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760315	STKTNYSK	1662.67
760315	STLBILXE	1606.28
760315	STLBNENW	873.98
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760315	STLDIAXO	1512.98
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760315	STLDMOXA	2442.38
760315	STLDNEXH	1904.76
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760315	STMNNYXA	1957.73
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760315	STTLWA05	470.1
760315	STTLWA06	270.6
760315	STTLWACA	311.58
760315	STTLWACH	613
760315	STTLWADU	491.4
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760315	STTLWAKG	470.1
760315	STTLWALA	436.29
760315	STTLWAMT	1948.79
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760315	STTMWAGT	1948.79
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760315	STTNNHXA	848.08
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760315	STVYILXA	1342.21
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760315	STWDWAX	1919.42
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760315	SUITNCXA	2358.07
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760315	SVNHGASI	1014.41
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760315	SVNHNYXA	1852.97
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760315	SVVLTNMT	1146.83
760315	SVYFCAXF	1262.6
760315	SWBOGAES	2164.93
760315	SWBONJSW	1383.94
760315	SWBRCAXF	1670.22
760315	SWBSOHXA	2913.82
760315	SWCKILXD	1629.29
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760315	SWCKVASC	1327.87
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760315	SWLYWAXX	849.21
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760315	SWSHWVXA	2958.23
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760315	SWTHFLXA	466.52
760315	SWTHORXX	1063.85
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760315	SXCYIAEO	642
760315	SXCYIAGE	1909.2
760315	SXCYIALD	653.45
760315	SXCYIAMS	653.45
760315	SXFLSD10	3656.83
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760315	SXFLSDCH	570.84
760315	SXFLSDCO	259.15
760315	SXFLSDPS	3656.83
760315	SXFLSDSE	659.23
760315	SXFLSDSW	659.23
760315	SXLKMIXG	2245.66
760315	SXLSMIXI	2255.51
760315	SXMLSCMA	1645.45
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760315	SYRCNYSL	273.49
760315	SYRCNYSU	273.49
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760315	SYRCNYTB	1938.79
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760315	SYVNOHXA	1159.67
760315	SYVNOHXB	1165.34
760315	TABNUTXC	2189.27
760315	TABRIAXO	1287.64
760315	TABRSDXA	2481.92
760315	TACMWA0	1070
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760315	TACMWA4	1948.79
760315	TACMWAF	346.2
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760315	TACMWAG	522.37
760315	TACMWAJ	630.07
760315	TACMWAL	719.79
760315	TACMWAL	675.49
760315	TACMWAS	631.35
760315	TACMWAW	675.49
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760315	TAFBFLXA	826.04
760315	TAFTCAXF	434.15
760315	TAFTTXXA	1108.68
760315	TALGOKXA	2296.97
760315	TALHOKMA	2739.31
760315	TALLILTL	1597.24
760315	TALLOKXA	1572.69
760315	TAMPFLCM	454.54
760315	TAMPFLCO	458.55
760315	TAMPFLDM	1845.75
760315	TAMPFLKO	1845.75
760315	TAMPFLUT	458.55
760315	TAMPFLXA	373.91
760315	TAMPFLXE	458.55
760315	TAMPFLXX	399.91
760315	TAMPFLYV	1662.14
760315	TAMQFLBZ	1662.14
760315	TAMQFLPM	474.49
760315	TAMQFLRY	466.52
760315	TAMQFLSZ	466.52
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760315	TAMRFLWS	1662.14
760315	TAMRILXE	2412.8
760315	TAMRNEXL	1564.71
760315	TAMSFLCZ	1662.14
760315	TAMSFLDE	1662.14
760315	TAMSFLZK	1662.14
760315	TAMTFLTW	1662.14
760315	TANNAKXA	44903.57
760315	TANSTNXA	2182.59
760315	TAOSMOXA	1162.13
760315	TAOSNMM	1674.6
760315	TAOSNMN(	2094.2
760315	TAPPNDXA	2355.55
760315	TARKMOXA	2461.64
760315	TATMNMX	3813.43
760315	TATMTXXA	1230.23
760315	TAWKTXXA	2043
760315	TAYLARXA	3783.31
760315	TAYLMIWK	1176.89
760315	TAYLNEXS	2349.99
760315	TAYLPATA	979.8
760315	TAYLTXTA	1190.11
760315	TAYLWIXA	1408.44
760315	TBCKMOXA	2471.11
760315	TBCYNCXA	2243.95

760315	TBGVILXD	1709.81
760315	TBISGAMA	1351.62
760315	TBLLTXKL	468.07
760315	TBLLTXTB	927.58
760315	TBNTNMXC	4236.99
760315	TBRKNEXL	2222.98
760315	TBRNCA11	604.5
760315	TBSCOHTO	896.93
760315	TBTSMOXA	1295.4
760315	TBVLSCXA	1622.66
760315	TBVLVAXA	1327.87
760315	TBYHPATO	552.28
760315	TCHLMSMA	3144.2
760315	TCMCNMM	2746.49
760315	TCMNARXA	1362.75
760315	TCMSMIXG	1378.16
760315	TCMSNEXL	1840.94
760315	TCMSOKXB	1810.44
760315	TCNDNYTI	3723.06
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760315	TCSNAZ64	2275.41
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760315	TEKOWAXX	1573.6
760315	TEMACOM	568.81
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760315	TEXCNMXC	3581.93
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760315	TFTNGAMA	1514.8
760315	TGAKAKXA	44903.57
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760315	TGRDORXC	1074.33
760315	TGTNWIXA	2469.02
760315	TGUETXTE	2011.97
760315	THBDLAMA	1714.89
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760315	THBSILTH	1709.81
760315	THBYAKXA	40494.74
760315	THCHCA01	1397.9
760315	THCKIDXC	3265.59
760315	THCNTXXA	1601.09
760315	THCYCA01	1527.48
760315	THDLORXA	5051.15
760315	THDLTXXA	900.83
760315	THDSMOXA	1731.63
760315	THFKMTMA	1222.53
760315	THFLMTXC	2008.39
760315	THFRMEBJ	2924.84
760315	THFRNEXS	3848.68
760315	THKATXAH	1877.69
760315	THKATXXA	942.78
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760315	THLKWIXA	1894.49
760315	THLQOKCO	1990.04
760315	THLQOKHU	1629.45
760315	THLQOKMA	1654.06
760315	THMSILXA	1709.81
760315	THMSOKXA	2296.97
760315	THMSWVX	2320.24
760315	THMTALXA	3699.42
760315	THMTMEG	2762.95
760315	THNTFLXA	951.23
760315	THOKCAXF	320.49
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760315	THOKMIMI	2681.58
760315	THORIAXO	1604.36
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760315	THPLOHXA	1003.94
760315	THPLVATP	1698.04
760315	THRKTXXA	2187.83
760315	THRMCAXF	408.95
760315	THRMIAXP	1602.32
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760315	THRPWIXA	2208.16
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760315	THRRMIXH	1762.08
760315	THRRMIXT	1752.82
760315	THRRTXXA	450.68
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760315	THSNCT00	2329.02
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760315	THSNIAXO	1757.8
760315	THSNILXA	1101.56
760315	THSNNDBC	841.39
760315	THSNOHXA	1781.55
760315	THSNPAXT	1766.62
760315	THSNUTXC	2416.33
760315	THSPPAXT	2343.78
760315	THTCIDMA	1733.29
760315	THTCNMXC	3238.73
760315	THTCUTXC	2416.33
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760315	THTNTXXA	1739.66
760315	THTNWAXA	1975.86
760315	THTWINXA	2202.49
760315	THVLALMA	4367.26
760315	THVLGAMA	1589.81
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760315	THVLNCXA	1134.25
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760315	THVLOH24	1729.44
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760315	THYRIAXO	1797.12
760315	THYRKSXA	3647.58
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760315	TIFFMOXA	1631.27
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760315	TIOGPAXT	3179.88
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760315	TIVONYXA	1662.73
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760315	TKBYAKXA	44903.57
760315	TKHONJTK	1289.83
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760315	TKMHNE01	2993.38
760315	TKMHNENV	1395.82
760315	TKNASCST	1411.76
760315	TKNSMIXI	1621.32
760315	TKSPAKXA	21422.95
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760315	TKWLWALZ	1948.79
760315	TKWLWAN	1948.79
760315	TKWLWAZS	1948.79
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760315	TLDGALRF	1761.22
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760315	TLGHMDTL	1777.32
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760315	TLHSFLXD	440.84
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760315	TLHSFLXG	1234.78
760315	TLHSFLXH	1159.45
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760315	TLIATXXA	2884.72
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760315	TLKTAKXA	6639.14
760315	TLLHLAMA	2470.9
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760315	TLLPGAES	1971.58
760315	TLLRAKXA	44903.57
760315	TLLRARXA	2145.03
760315	TLLSALXA	1580.66
760315	TLLSLAXA	2776.06
760315	TLLYNYTY	526.92
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760315	TLMGNEXL	1933.01
760315	TLMKORXA	3283.19
760315	TLMNCAXF	1620.3
760315	TLONILXC	1344.56
760315	TLPLTNXA	2250.69
760315	TLRDCOMA	2804.52
760315	TLRSNMXC	2395.73
760315	TLSKAKXA	44903.57
760315	TLSNAZMA	757.24
760315	TLSTSDXA	4419.1
760315	TLTNGAXA	1867.74
760315	TLTNNHPR	1966.23
760315	TLVLDETV	907.79
760315	TLVLOHXA	946.31
760315	TMBGNYXA	2368.71
760315	TMBKVAXA	1259.18
760315	TMBLCT00	747.07
760315	TMBLNEXM	2822.61
760315	TMBLOHXA	1975.38
760315	TMBLPAXT	2203.02
760315	TMBNTXXA	1963.02
760315	TMBOARXA	2681.37
760315	TMBOGAXA	2102.07
760315	TMBRMOX	2755.78
760315	TMBRNMX	3121.83
760315	TMBSAZMA	2175.9
760315	TMCLCAXG	438.97

760315	TMCLCAXH	438.97
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760315	TMHKWIXA	1546.36
760315	TMHLMDTI	480.22
760315	TMLKNCXA	1659.3
760315	TMLKSDCO	4419.1
760315	TMLSCA12	1061.01
760315	TMMSILTM	1782.99
760315	TMPCILXA	1878.38
760315	TMPLGAMA	1360.08
760315	TMPLOKXA	1514.75
760315	TMPLTXDN	1157.04
760315	TMPLTXLB	1157.04
760315	TMPRMIXG	2204.57
760315	TMPSTXTM	2041.56
760315	TMRCFL03	1662.14
760315	TMRVNJTR	377.28
760315	TMSBMSM	4469.87
760315	TMTNCA11	1036.03
760315	TMTNIAXO	2534.83
760315	TMTNMAM	600.8
760315	TMTNPAXT	1063.63
760315	TMTRFL05	1662.14
760315	TMTRFLXA	883.34
760315	TMTWPAXT	1625.44
760315	TMVLKYXA	3376.38
760315	TMVLMDTI	1770.64
760315	TMVLSCMA	1115.42
760315	TMVLVATV	862.53
760315	TMWONHV	2585.82
760315	TNBRVTYA	2762.95
760315	TNBSAZXC	2000.36
760315	TNCKAZMA	2101.85
760315	TNCLTXXA	1922.47
760315	TNCYAKZA	44903.57
760315	TNGLIAXO	1770.26
760315	TNGNKS06	1383.51
760315	TNGRVATG	1327.87
760315	TNHATXXA	2641.99
760315	TNHLGAXA	1969.98
760315	TNHRMEHS	2828.22
760315	TNINNNXA	10700
760315	TNKHPAXT	686.35
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760315	TOK AKXA	36975.67
760315	TOLCILXA	1762.77
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760315	TOLDILXC	1362.7
760315	TOLDOH21	320.63
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760315	TOLDOH40	1055.88
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760315	TOLDOH53	1086.16
760315	TOLDOH72	1025.65
760315	TOLDOHIP	1825.05
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760315	TOLDOHOZ	896.93
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760315	TOLDOHVD	1825.05
760315	TOLDOR66	1434.55
760315	TOLDWAXA	2264.44
760315	TOLEOHAC	1825.05
760315	TOLEOHBR	1825.05
760315	TOLNILXD	1802.79
760315	TOLNNDXA	2551.9
760315	TOLYNDXA	4636.79
760315	TOMAWIXA	968.24
760315	TONCILXA	2981.29
760315	TOOLUTMA	962.6
760315	TOROKSXA	2831.43
760315	TOROOH53	4318.63
760315	TOROSDXA	2716.46
760315	TOSNINXA	1528.55

760315	TOSPTXXA	2280.65
760315	TOTNPAXT	1280.74
760315	TOW TXXA	1907.92
760315	TOWRMNX	2047.5
760315	TOYHTXXA	3587.01
760315	TPCNINXB	1881.43
760315	TPCYOHXA	1413.1
760315	TPFDMACE	1148.97
760315	TPHNVAXA	1660.59
760315	TPISNCXA	2358.07
760315	TPKAILXD	1582.1
760315	TPKAINXA	1834.52
760315	TPKAKS25	802.5
760315	TPKAKS37	585.66
760315	TPKAKSCA	1058.07
760315	TPKAKSFA	585.66
760315	TPKAKSJA	398.58
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760315	TPKAKSQA	398.58
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760315	TRACMNTF	1411.33
760315	TRALPRCO	1230.93
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760315	TRARIAXO	1323.91
760315	TRBGNYXA	1849.28
760315	TRBLCA11	1983.51
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760315	TRBONCXA	621.35
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760315	TRCHNMXC	1545.03
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760315	TRCKMIXJ	2879.85
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760315	TRCNNMXE	2576.93
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760315	TRCYOH96	1295.18
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760315	TRHLPAXT	1558.24
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760315	TRMLIAXO	1343.92
760315	TRMNARXA	1327.71
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760315	TRMNNCM	1645.45
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760315	TRNCCAXF	667.84
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760315	TRPRPATR	355.67
760315	TRPSCA11	1076.21
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760315	TRRCMNXT	337.58
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760315	TRRHINXA	785.17
760315	TRRHINXB	916.99
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760315	TRRHINXD	996.01
760315	TRRHINXE	924.21
760315	TRRHINXF	1079.68
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760315	TRRSSCMA	1033.89
760315	TRRVMIXG	1376.34
760315	TRRVMNXT	1981.21
760315	TRRYMSMA	1122.48
760315	TRRYMTAA	4731.43
760315	TRRYMTMA	4506.14
760315	TRSCTXXA	1907.92
760315	TRSPFLXA	486.48
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760315	TRTNIDXC	2514.45
760315	TRTNSDXA	3926.53
760315	TRTNTNMA	4000.3
760315	TRTNWYXC	7632.74
760315	TRTWNYTT	1003.34
760315	TRTWTXXA	1362
760315	TRUCCA11	1881.65
760315	TRUCCA12	1624.58
760315	TRUPTXXA	4047.01
760315	TRURIAXO	1605.54
760315	TRVLTXXA	1907.92
760315	TRVLVAXA	652.33
760315	TRVRPAXR	2736.2
760315	TRVRWIXA	1693.17
760315	TRWDOHXA	1135.7
760315	TRYNIAXO	1350.71
760315	TRYNNCXA	1320.17

760315	TRYNNEXS	3056.46
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760315	TSMGMSX/	5418.85
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760315	TSVLALXA	1407.96
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760315	VRBHVAGN	1268.43
760315	VRBHVAIL	1095.25
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760315	VRBHVAPT	496.8
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760315	VRBHVAVB	571.86
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760315	WACOTX01	352.4
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760315	WACOTXSV	489.15
760315	WACOTXW	972.52
760315	WADNIAXP	1806.8
760315	WADNMNA	652.33
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760315	WAHUHI01	1239.7
760315	WAHWHIM	290.18
760315	WAISWIXA	2702.18
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760315	WALDARXA	3301.22
760315	WALDFLXA	1113.01
760315	WALDKSXA	2744.82
760315	WALDOHXA	1675.46
760315	WALLSDXA	4419.1
760315	WALLWIFI	481.34
760315	WALSAKXA	44903.57
760315	WALSNDXA	2854.65
760315	WALSTXXA	1561.99
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760315	WALXPAW	1903.37
760315	WAMCORX	2165.95
760315	WAMGKSX	1256.07
760315	WAMPSCXA	1483.23
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760315	WANDSCXA	1869.45
760315	WANNOKX	2223.46
760315	WANTNEXS	3056.46
760315	WAPNWI11	2806.93
760315	WAR WVXA	1719.33
760315	WARBMNX	1371.1
760315	WARDCOM	920.25
760315	WARDMON	2364.43
760315	WAREMAB	1662.67
760315	WAREMOV	1523.79
760315	WARKOKM	1607.84
760315	WASCCA01	1136.55
760315	WASCMNW	769.97
760315	WASCORXA	2165.95
760315	WASHARXA	1097.77
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760315	WASHDC99	953.05
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760315	WASHDCDK	452.5
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760315	WCHUKSHI	1250.67
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760315	WDPTNYW	1628.54
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760315	WDVLOHXA	1442.73
760315	WDVLTXW	2016.95
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760315	WDWRIAX	1202.04
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760315	WEBLMOXA	1999.4
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760315	WESRIDMA	2061.62
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760315	WGNSMSM	3465.3
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760315	WHERMNX	1779.84
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760315	WHFDINXA	3053.67
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760315	WHFSMTX	1548.61
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760315	WLANCA01	646.01
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760315	WLANCAXJ	300.48
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760315	WLBTWVB	2170.28
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760315	WLCHOKX	2296.97
760315	WLCHWVX	1567.87
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760315	WLCKMTM	1283.68
760315	WLCKORX	1825.69
760315	WLCMMN	1550.54
760315	WLCMNCX	1560.54
760315	WLCRFLXA	454.54
760315	WLCTCT00	1334.82
760315	WLCTIACO	857.66
760315	WLCTINXA	4699.92
760315	WLCTNDX	1402.98
760315	WLCTNYW	2142.25
760315	WLCVNCX	1416.52
760315	WLCXAZM	2224.8
760315	WLCXNEXC	2245.56
760315	WLCXPAXV	2203.02
760315	WLCYNDX	4259.99
760315	WLCYTXXA	1907.92
760315	WLDACOM	1949
760315	WLDMTXX	1540.1
760315	WLDNCAX	1670.22
760315	WLDNCOX	2535.58
760315	WLDNIAXO	1997.42
760315	WLDNILXC	1540
760315	WLDNNCX	1539.41
760315	WLDNNYX	2031.4
760315	WLDRIDXC	1832.21
760315	WLDRNDX	4636.79
760315	WLDROHX	1065.93
760315	WLDRTXXA	1622.76
760315	WLDRWIX	1031.64
760315	WLFDILXD	1538.82
760315	WLFRCT00	712.46
760315	WLFRCTXB	712.46

760315	WLFRIAXO	2184.08
760315	WLFRVTXA	3473.17
760315	WLFTTXXA	1080.91
760315	WLFYOH54	948.5
760315	WLGHOH9	1470.45
760315	WLGRPAW	1119.54
760315	WLGVALXA	2289.32
760315	WLGVCAXF	1380.94
760315	WLGVMNX	1544.44
760315	WLGVMOV	1050.85
760315	WLGVMSA	4326.44
760315	WLGVMSS	2614.17
760315	WLHLFLXA	2352.45
760315	WLHLNDXA	2757.87
760315	WLHLNEXH	1332.26
760315	WLHLSCES	914.58
760315	WLHMMAS	642
760315	WLHMMAS	416.12
760315	WLHMMA\	401.3
760315	WLISVAAJ	2003.41
760315	WLKLNYXA	2053.12
760315	WLKMMIX	1887.43
760315	WLKRIAXO	1336.43
760315	WLKRMNX	1973.29
760315	WLKRMOX	1965.48
760315	WLKSCT00	880.08
760315	WLKSTXXA	1595.53
760315	WLKUHIM	957.65
760315	WLLCCA11	951.5
760315	WLLCIDXX	2053.12
760315	WLLCMIXA	2255.51
760315	WLLCNCXA	2061.36
760315	WLLCNEXS	3056.46
760315	WLLCWVXA	1446.64
760315	WLLFMAM	851.93
760315	WLLFNEXS	3056.46
760315	WLLKIAXO	1112.69
760315	WLLKMNX\	1396.19
760315	WLLKSDXA	3067.21
760315	WLLRTXWL	1409.3
760315	WLLSMEYA	2012.88
760315	WLLSMNX\	1800.76
760315	WLLSNVXF	4645.46
760315	WLLSNYXA	1957.73
760315	WLLSTXXW	1383.99
760315	WLLWOKX	2296.97
760315	WLLWORX	2165.95

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760315	WLMGMAI	1457.45
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760315	WLMGNCA	1914.44
760315	WLMGNCA	993.12
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760315	WLMGNYX	8090.22
760315	WLMGOHX	961.4
760315	WLMGVTD	4012.61
760315	WLMHDEE	2575.12
760315	WLMLVAXA	5258.73
760315	WLMNCT0	1319.63
760315	WLMNIAXC	1364.89
760315	WLMNORX	3449.52
760315	WLMRARM	1659.94
760315	WLMRKSXA	3284.2
760315	WLMRKYXA	1439.04
760315	WLMRMNC	1945.05
760315	WLMRMNW	1653.74
760315	WLMRTXXA	1331.94
760315	WLMSAZM	2317.68
760315	WLMSCAXF	1655.66
760315	WLMSIACC	1321.18
760315	WLMSINXB	1922.15
760315	WLMSMNX	1981.21
760315	WLMSSCXA	2096.02
760315	WLMTARXA	2697.95
760315	WLMTILWI	1168.01
760315	WLMTMNX	1717.46
760315	WLMTSDXA	4315.68
760315	WLNGIL01	1709.81
760315	WLNGILWC	1110.61
760315	WLNGMOX	2471.11
760315	WLNGWVB	2535.95
760315	WLNGWVC	491.24
760315	WLNTCAXF	782.92
760315	WLNTIAXO	1780.11
760315	WLNTILXA	2256.15

760315	WLNTMSM	6555.25
760315	WLNTNEXH	3056.46
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760315	WLPLMASS	1157.47
760315	WLPLNHW	2696.19
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760315	WLPTOHXE	1650.21
760315	WLPTORXX	193.4
760315	WLPTPAWI	829.25
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760315	WLPTTXNC	1706.49
760315	WLPTTXTR	1749.08
760315	WLRCPAW(	3107.55
760315	WLRDCOXC	1949
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760315	WLRDOHXA	2037.07
760315	WLRDWAX	1988.33
760315	WLRGARM	1222.37
760315	WLRGMOX	2471.11
760315	WLSHCOXC	1949
760315	WLSHLAXA	1785.4
760315	WLSHOHXA	2007.27
760315	WLSLMALA	941.65
760315	WLSLMTMA	1283.68
760315	WLSMWVC	1286.84
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760315	WLSNLAMA	2002.61
760315	WLSNNCXA	661.69
760315	WLSNNYM	1844.52
760315	WLSNOKM	2400.6
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760315	WLSTNDBC	2696.25
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760315	WLSTSCXA	2116.67
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760315	WLSYSDXA	3322.35
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760315	WLTNAZMA	3588.35
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760315	WLTNKYWI	974.29

760315	WLTNMIXI	2244.86
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760315	WLTROKM.	1086
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760315	WLTWMAV	778.1
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760315	WLVLMOM	2390.59
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760315	WLWDNJW	413.23
760315	WLWDTXW	1633.36
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760315	WMBHSCX	1171.12
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760315	WMBYWI1	1436.81
760315	WMCHOHX	1284.11
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760315	WMEAHIC(	2059.43
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760315	WMLOHIC(	335.44
760315	WMLSPAX\	1457.18
760315	WMMPARI	1829.33
760315	WMNDWIX	2195.53
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760315	WMNSCOI	525.16
760315	WMNSMAI	751.73
760315	WMNSMD\	574.43
760315	WMNSOHX	1201.5
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760315	WMSNWVI	762.8
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760315	WNBOTXX/	1877.05
760315	WNBRPAW	1839.7
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760315	WNCHKSX/	1845
760315	WNCHKYA	2362.19
760315	WNCHKYM	395.26
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760315	WNCHMAI	453.04
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760315	WNCHOH6	920.84
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760315	WNCHVA9	2003.41
760315	WNCHVAC	2003.41
760315	WNCHVAN	1811.56
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760315	WNDRGAX	1275.39
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760315	WNDSCOM	1529.24
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760315	WNDSILXC	1121.04
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760315	WNDSOHX	2047.93
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760315	WNDSVTPI	2119.78
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760315	WNDVUTX	3327.06
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760315	WNFDKSM	1363.93
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760315	WNFDLAM	2297.77
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760315	WNFDTXXA	2170.07
760315	WNFDWVV	541.15
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760315	WNGNMO	2471.11
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760315	WNHNFLXC	454.54
760315	WNHRMEN	1363.39
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760315	WNLCWA0	1504.05
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760315	WNPKFLXA	463.84
760315	WNPKFLXE	652.33
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760315	WNSCSDXA	3031.63
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760315	WNTHARXA	2681.37
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760315	WNTHMEX	1527.21
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760315	WNTNOR5	2151.4
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760315	WNTRCA11	996.81
760315	WNTRIACO	818.23
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760315	WNTRWIXA	2214.63
760315	WNTTMTX	3092.19
760315	WNTTOKM	1852.54
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760315	WOTNKYXA	2662.7
760315	WOTNMAV	1779.25
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760315	WOTNOH8	682.23
760315	WOTNOHF	682.23
760315	WOTNOHR	682.23
760315	WOTNPAX	1371.58
760315	WOTNWVX	1506.99
760315	WOVLNJW	359.25
760315	WPATWAX	827.32
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760315	WPBHFLAN	422.17
760315	WPBHFLGA	936.04
760315	WPBHFLGR	639.54
760315	WPBHFLHH	608.67
760315	WPBHFLLE	898.59
760315	WPBHFLRB	395.26
760315	WPBHFLRP	1048.55
760315	WPBIFLJA	1662.14
760315	WPCAWI11	2000.69
760315	WPFLNYWI	1168.6
760315	WPHLIAXO	1804.77
760315	WPHLKSXA	2542.53
760315	WPHLMIXI	2337.95
760315	WPHLMOG	930.2
760315	WPHUHICC	290.18
760315	WPHUHIXB	1524.86
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760315	WPLLIAXO	1555.99
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760315	WRAYCOX(	4800.82
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760315	WRBGNYW	2729.94
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760315	WRBOMEX	978.94
760315	WRBONYX/	1667.86
760315	WRBOVTY/	3903.68
760315	WRCSMA0	401.3
760315	WRCSMA0	642
760315	WRCSMAC	401.3
760315	WRCSMAN	1500.03
760315	WRCSMAS	1500.03
760315	WRCSNYU(	3272.33
760315	WRCTPAXV	2182.21
760315	WRCYMOX	1536.73
760315	WRCYOKX/	2296.97
760315	WRDNILXE	1628
760315	WRDNMTX	1262.39
760315	WRDNWA(	2376.2
760315	WRDVOKX/	2296.97
760315	WRFDKYM/	2662.7
760315	WRGHMNX	1981.21
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760315	WRHLDEW	524.46
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760315	WRLKMIMI	1396.03
760315	WRLYRIMA	757.67
760315	WRMNPAB	2037.87
760315	WRMRPAX	1287
760315	WRNRNHX/	1787.22
760315	WRNROKX/	789.29
760315	WRNSGAM	1314.76
760315	WRNSWIX/	2257.86
760315	WRPDWIX/	1266.08
760315	WRPDWIXE	1584.35
760315	WRPLMEX/	2063.87
760315	WRRBGAM	914.58
760315	WRRDMNX	3124.67
760315	WRRNARM	1503.62
760315	WRRNIDAA	3301.48
760315	WRRNILXA	1709.81

760315	WRRNINXA	1591.57
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760315	WRRNMEX	2589.03
760315	WRRNMIM	716.26
760315	WRRNMITL	463.1
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760315	WRRNRIEV	1594.3
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760315	WRSWINXA	1904.65
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760315	WRSWNCX	1800.38
760315	WRSWNYX	3325.19
760315	WRSWOHX	2784.03
760315	WRSWVAA	2003.41
760315	WRSWVAX	1874.48
760315	WRTLVTBA	2991.35
760315	WRTNGAM	2338.48
760315	WRTNMOX	1653.63
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760315	WRTNTXXA	1877.48
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760315	WRTNWVD	2764.29
760315	WRTRTNM	2329.71
760315	WRTWNJFD	351.98
760315	WRTWWI1	1499.39
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760315	WRWDCAX	423.45
760315	WRWDWV	2196.23
760315	WRWKGAX	1563.7
760315	WRWKNDX	2936.03
760315	WRWKNYX	576.73

760315	WRWKRIW	543.51
760315	WRWKSDC	1656.04
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760315	WSBGIAXO	2025.03
760315	WSBGKYM	2352.82
760315	WSBGMAL	1813.12
760315	WSBGPA01	2037.87
760315	WSBGWVV	2363.9
760315	WSBKCT00	1162.56
760315	WSBKMEA	1100.82
760315	WSBKMNX	1347.29
760315	WSBKTXWI	2547.14
760315	WSBNILXD	1496.45
760315	WSBNMEM	2924.84
760315	WSBNMOX	1731.63
760315	WSBNNDX	474.87
760315	WSBNTNX	1951.73
760315	WSBNWI11	1738.91
760315	WSBOMAS	467.8
760315	WSBOMOX	2390.86
760315	WSBYMTX	5228.5
760315	WSBYWIX	1555.89
760315	WSCBMTX	5228.5
760315	WSCKWAX	1988.33
760315	WSCRCA11	518.2
760315	WSCRCABY	518.2
760315	WSCRCAHV	518.2
760315	WSCSMEW	765.1
760315	WSCTMOX	2444.84
760315	WSDMMTX	4754.25
760315	WSDNMTX	5228.5
760315	WSFDILXC	1436.9
760315	WSFDINAB	1146.29
760315	WSFDINXA	1146.29
760315	WSFDINXB	1127.99
760315	WSFDMAW	460.47
760315	WSFDNCX	1696.81
760315	WSFDNJW	337.58
760315	WSFDNYX	2655.69
760315	WSFDPAXV	3633.35
760315	WSFDWIX	1945.63
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760315	WSFRPAXV	2255.08
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760315	WSHTIAXO	1937.45
760315	WSHTWAX	1988.33
760315	WSHVNYX/	1769.78
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760315	WSKMTXX/	1894.44
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760315	WSLLAKXA	3910.64
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760315	WSLMWIX/	1227.93
760315	WSLYIACO	1600.18
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760315	WSNCNYUI	453.04
760315	WSNRLAXA	2622.52
760315	WSNRNEXC	2606.79
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760315	WSPLMNW	487.06
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760315	WSPNMSA	4326.44
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760315	WSPNVAW	1869.5
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760315	WSPTILXE	1309.31
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760315	WSPTOR64	2165.95
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760315	WSTNNEXM	1374.25
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760315	WSTROKXA	2296.97
760315	WSTVCT00	864.56
760315	WSTVFLXA	2376.84
760315	WSTVILWE	2065.31
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760315	WSWDCAX	2077.67
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760315	WTBGWA0	1988.33
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760315	WTFRWIXA	1711.36
760315	WTGLNYW	1702.53
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760315	WTHRPAW	1757.85
760315	WTHTWVH	2735.46
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760315	WTLDCA12	1157.69
760315	WTLDIAXO	1449.32
760315	WTLDINXA	2980.97
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760315	WTMPALM	814.59
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760315	WTNGOKXA	1410.96
760315	WTPRLAMA	3837.23
760315	WTPTNYW	2366.36
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760315	WTRLILXE	1274.96
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760315	WTRLNYWT	674.64
760315	WTRLSCXA	1224.24
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760315	WTRLWIXA	2732.67
760315	WTRMMIM	1802.5
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760315	WTRVSDXA	4419.1
760315	WTRVTXXA	1907.92
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760315	YALEOKMA	1659.94
760315	YALEWAXX	1760.2
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760315	YKUMTXYK	1178.6
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760315	YNTWOH78	887.94
760315	YNTWOH79	1100.07
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760315	YORKPAXW	969.15
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760315	YRSPPAXY	1223.49
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760315	YRTWIN01	1345.42
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760315	YRVYAZXC	1261.9
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760315	YTVLGAXA	2812.33
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760315	YUKNOKM/	859.91
760315	YUKNOKSO	878.31
760315	YUKNPAXY	1460.44
760315	YULEFLMA	1064.7
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760315	YUMACOX(	4132.34
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760315	ZLLHWAXA	1988.33
760315	ZLNPPAZE	1256.23
760315	ZLSPFLXA	1567.18
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760315	ZPHYFLXA	1170.04
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760316	ABRYCAXF	1669.9
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760316	ABSRMTXC	2605.85
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760316	ABVLALXA	2228.35
760316	ABVLGAXA	3518.65
760316	ABVLKSXA	3056.07
760316	ABVLLAMA	2018.26
760316	ABVLPAES	2341.6

760316	ABVLSCXA	1790.11
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760316	ACFFTXXA	1637.99
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760316	ADCTNYXA	3652.05
760316	ADELGAXA	1906.13
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760316	ADVLTNXA	5393.77
760316	ADVLTXAV	2671.08
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760316	AGSTGAUA	3689.42
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760316	AGSTMEST	1195.18
760316	AGSTMIXJ	1587.95
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760316	AGTNTXTI	1532.3
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760316	AGULAZXC	2423.24
760316	AGURPRRR	3199.2
760316	AGWMMAI	1275.17
760316	AHMLHIQA	3000.64
760316	AHSKNCXA	1916.09
760316	AHVLALXA	2193.07
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760316	AHVLNCOH	553.36
760316	AHVLNCOT	930.48
760316	AHVLOHXA	2138.47
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760316	AIKNSCMA	1315.47
760316	AIVLGAMA	3317.25
760316	AIVLKYXE	2055.71
760316	AJO AZXC	2694.68
760316	AKCKAKXA	62864.99
760316	AKHKAKXA	62864.99
760316	AKIKAKXA	62864.99
760316	AKPSAKXA	62864.99
760316	AKRNCOXC	4779.07
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760316	AKRNINXA	2388.41
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760316	AKRNOH72	1506.46
760316	AKRNOH78	1628.78
760316	AKRNOH86	1640.46
760316	AKRNOHAC	882.25
760316	AKRNOHAT	882.25

760316	AKRNOHET	2555.06
760316	AKRNOHIA	2555.06
760316	AKRNOHIJ	2555.06
760316	AKRNOHNI	2555.06
760316	AKRNOHUE	2555.06
760316	AKRNOHXF	2555.06
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760316	ALAMTNXA	3702.83
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760316	ALBATXXA	2671.08
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760316	ALBMNCXA	1501.6
760316	ALBNIAXO	2234.72
760316	ALBNIDXC	3395.29
760316	ALBNILXE	2128.64
760316	ALBNINXA	1412.38
760316	ALBNMEXA	2926.42
760316	ALBNMIMN	2330.59
760316	ALBNNEXG	3926.87
760316	ALBNNYAI	996.24
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760316	ALBNPAXA	1526.91
760316	ALBNWYXC	2794.52
760316	ALBOMNXE	2258.53
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760316	ALBQNMAC	699.34
760316	ALBQNMCF	770.2
760316	ALBQNMEA	594.48
760316	ALBQNMM	360.12
760316	ALBQNMNI	699.34
760316	ALBQNMNC	584.89
760316	ALBQNMRF	1080.66
760316	ALBQNMSH	360.12
760316	ALBQNMSN	436.22
760316	ALBQNMSV	681.89
760316	ALBQNMW	729.08
760316	ALBQNMXN	360.12
760316	ALBQNMXF	436.22
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760316	ALBYGAIT	3689.42
760316	ALBYGALG	3689.42
760316	ALBYGAMA	553.36
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760316	ALBYLAMA	3031.95
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760316	ALBYMOXA	3253.81
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760316	ALBYNYPS	636.65
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760316	ALBYOHXA	2804.93
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760316	ALBYWIXA	832.96
760316	ALCHFLXA	3535.35
760316	ALCKWVAK	1575.75
760316	ALCSSDXA	2238.91
760316	ALCTWIXA	2321.75
760316	ALCYAL07	4044.82
760316	ALCYALMT	2996.07
760316	ALCYIAXO	1721.2
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760316	ALDLMIXJ	1162.6
760316	ALDLMOXA	3459.56
760316	ALDLSCMA	3388.1
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760316	ALDNKSXA	3714.82
760316	ALDNMIXH	2033.16
760316	ALDNNYAD	2008.74
760316	ALDRMOXA	2655.8
760316	ALDRWVAD	1098.26
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760316	ALFLOKXA	2858.18
760316	ALFRFLXA	2474.77
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760316	ALGHCA11	2212.02
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760316	ALICNDXA	2456.27
760316	ALICTXAL	1861.19
760316	ALINOKXA	3215.76
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760316	ALKTAKXA	62864.99
760316	ALLEMNAL	2639.39
760316	ALLGMIXG	2308.79
760316	ALLNKSXA	4597.89
760316	ALLNKYMA	4924.6
760316	ALLNMIXI	2695.5
760316	ALLNNERC	4281.13
760316	ALLNOKMA	3215.76
760316	ALLNTXSA	1179.45
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760316	ALLYWVAL	2153.08
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760316	ALMAGAXA	5914.18
760316	ALMAKSXA	1923.06
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760316	ALMAMOX	3022.22
760316	ALMANEXG	3409.46
760316	ALMAWIXA	3260.32
760316	ALMDCA11	715.97
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760316	ALMDWIXA	2349.16
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760316	ALMSCOM	1766.6
760316	ALMSCOSI	2893.9
760316	ALMTILXE	3993.67
760316	ALMTKSXA	1349.7
760316	ALMTMIXG	2543.53
760316	ALMTNYAL	1904.11
760316	ALMTTXXA	2671.08
760316	ALMTUTXC	3320.03
760316	ALMYARXA	2996.97
760316	ALNAIACO	1145.52
760316	ALNAKSXA	4559.09
760316	ALNAPAAC	2853.02
760316	ALNAPAAL	516.82
760316	ALNAPAAT	2853.02
760316	ALNAPABV	2853.02
760316	ALNCNENW	3776.63
760316	ALNCOH82	2283.55
760316	ALNDNCXA	2296.21
760316	ALNSMIXJ	2939.53
760316	ALNTWIXA	2621.05
760316	ALOHORXX	1357.79
760316	ALPEARXA	3753.91
760316	ALPEMIXG	4224.36
760316	ALPESDXA	4384.12
760316	ALPGCAXF	2338.3
760316	ALPHGAXA	2853.32
760316	ALPHIAXO	2369.48
760316	ALPHIL01	1988.37
760316	ALPHILXD	1988.37
760316	ALPIAZXC	2942.6
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760316	ALPITXAP	4787.01
760316	ALPKCOMA	1450.44
760316	ALPNCAXF	2338.3
760316	ALPRGAMA	1249.33
760316	ALQPPAAL	1777.3
760316	ALRGVAXA	1859.02
760316	ALSEORXX	1992.94
760316	ALSNCOXC	2728.61
760316	ALSNIAAB	1690.42
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760316	ALSPFLXA	745.48
760316	ALSTNHLI	3502.92
760316	ALTAIA01	2604.56

760316	ALTAMTXC	3310.51
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760316	ALTHARMA	1327.83
760316	ALTNIAXO	2246.1
760316	ALTNILAK	1102.93
760316	ALTNMEXA	2160.57
760316	ALTNMIXI	2880.74
760316	ALTNMOXA	3494.01
760316	ALTNMTXB	1598.14
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760316	ALTNNCXA	2752.87
760316	ALTNNHXA	2979.82
760316	ALTOIAXO	3265.94
760316	ALTOMIMN	1801.2
760316	ALTONMXC	4530.7
760316	ALTOTXXO	2549.3
760316	ALTRCAXF	3430.81
760316	ALTRFLXA	1426.02
760316	ALTRMNXA	2078.62
760316	ALTSARXA	3753.91
760316	ALTSOKMA	2463.31
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760316	ALTWMDAT	695.52
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760316	ALTWPAHS	2853.02
760316	ALTWPAMT	633.5
760316	ALVAFLXA	2150.68
760316	ALVAOKMA	2557.31
760316	ALVDMNXA	2052.41
760316	ALVDTXTI	1819.7
760316	ALVJCABB	768.77
760316	ALVLALMA	1490.58
760316	ALVLPAXA	3084.23
760316	ALVNILXC	2393.73
760316	ALVNTXAL	803.08
760316	ALVRIAXO	2650.58
760316	ALVRTXXA	1066.58
760316	ALWDVAXA	1859.02
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760316	ALXNILXG	2393.73
760316	ALXNIN01	2454.32

760316	ALXNKYAL	1250.01
760316	ALXNLADV	5183.68
760316	ALXNLAMA	1414.71
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760316	ALXNNEXL	3080.86
760316	ALXNOHXA	2348.26
760316	ALXNPAAX	1976.91
760316	ALXNSDXA	2733.91
760316	ALXNTXXA	2671.08
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760316	ALXNVABA	656.35
760316	ALXNVABR	672.3
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760316	ALXNVAFR	687.73
760316	ALXNVAGB	672.3
760316	ALXNVAMV	543.02
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760316	AMBLMIXJ	2939.53
760316	AMBLPAAM	1421.98
760316	AMBRNDXA	6491.51
760316	AMBRNYAE	1944.33
760316	AMBRPAAM	687.73
760316	AMBYILXA	2200.79
760316	AMBYMNX	2741.94
760316	AMBYWAX	2114.58
760316	AMDAOHX	1728.02
760316	AMDNNDX	5652.03
760316	AMELVAXA	2176.97
760316	AMENNYAI	2327.74
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760316	AMESIAWS	770.12
760316	AMESOKXA	3215.76
760316	AMFKUTM	1139
760316	AMFLIDMA	1534.25
760316	AMHRMAF	758.44
760316	AMHRMAS	758.44
760316	AMHRNEX	2667.33
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760316	AMHROHX	2376.58
760316	AMHROHX	2304.97
760316	AMHRTXXA	2485.63
760316	AMHRVAXA	1904.56
760316	AMHRWIXA	2127.46
760316	AMITLAMA	4344.65
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760316	AMRLTX98	493.37
760316	AMRLTXDI	687.06
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760316	AMRLTXFL	684.81
760316	AMRLTXLJ	2628.77
760316	AMRLTXOS	1212.78
760316	AMRLTXUT	2628.77
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760316	AMRYMSA	6057.01
760316	AMRYMSM	4740.95
760316	AMRYWIXA	3810.91
760316	AMSAMIM	2880.74
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760316	AMSTNYPE	1904.11
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760316	AMTYORXX	2691.09
760316	AMVLOHXA	2352.38
760316	AMVLORXX	2923.37
760316	AMZNMOX	1442.12
760316	ANARMIMI	946.29
760316	ANARMISE	1719.1
760316	ANATWAXX	2783.66
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760316	ANCMCA01	2183.78
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760316	ANCRAKBZ	2486.38
760316	ANCRAKGC	2486.38
760316	ANCRAKXC	2486.38
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760316	ANCRAKXR	2486.38
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760316	ANDRIAXO	1928.9
760316	ANDRIN01	1826.44
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760316	ANDRSCXA	2240.88
760316	ANDRTXXA	618.07
760316	ANDSALXA	2620.69
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760316	ANDVILXD	1959.76
760316	ANDVMAEI	507.67
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760316	ANDVNYXA	3005.06
760316	ANDVOHXA	3098.54
760316	ANDVSDXA	5371.04
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760316	ANGNAKXA	32680.07
760316	ANGRNCXA	1639.56
760316	ANGWCA1	1513.58
760316	ANHCTXXA	1632.89
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760316	ANHMCA0	471.27
760316	ANHMCA0	471.27
760316	ANHMCA1	768.77
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760316	ANNAILXE	1901.13
760316	ANNAOHX	2290.97
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760316	ANNNTXXA	2663.89
760316	ANNPCA11	2132.85
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760316	ANOKMNA	849.54
760316	ANRGNMX	4080.32
760316	ANRSTXXA	2685.24
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760316	ANSNTXAN	1749.74
760316	ANSOOHXA	2521.51
760316	ANSTWVAN	2543.53
760316	ANTANDXA	2922.6
760316	ANTCCA11	1365.88
760316	ANTCILAC	2659.85
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760316	ANTNALMT	604.97
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760316	ANTTCOXC	4892.09
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760316	APHRGUAE	5350
760316	APLCNYXA	2008.29
760316	APLCVAAP	7635.31
760316	APLLPAXA	1881.94
760316	APLROKXA	3215.76
760316	APMTVAXA	1788.99
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760316	APPKFLXA	1600.69
760316	APPLMNAF	4303.45
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760316	APRVILXA	3533.63
760316	APSNTNXA	1865.53
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760316	APVYCAXF	495.48
760316	APVYMNXA	1495.23
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760316	ARABALXA	4109.69
760316	ARABOH64	2867.1
760316	ARBCCAXF	2458.74
760316	ARBGWVXA	3127.6
760316	ARBLMOXA	3459.56
760316	ARBNIDXC	2250.45
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760316	ARCDCA11	861.5
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760316	ARCDIAXO	2650.58
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760316	ARCDLAMA	3673.55
760316	ARCDNEXS	2998.47
760316	ARCDNYAE	2903.2
760316	ARCDOHXA	1683.68
760316	ARCDOKMA	1302.51
760316	ARCDWIXA	2201.31
760316	ARCHFLMA	1704.72

760316	ARCHIAXO	2650.58
760316	ARCHMOA	1101.33
760316	ARCHNEXC	1716.71
760316	ARCHNMX	4080.32
760316	ARCHOHXA	2553.79
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760316	ARCLTXXA	665.71
760316	ARCLVAXA	1749.66
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760316	ARCOIDXC	2968.5
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760316	ARCTCA11	3741.05
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760316	ARDLIAXO	2074.88
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760316	ARHDCAXF	1273.6
760316	ARISIAXP	2193.16
760316	ARITALXA	2412.23
760316	ARKDARMA	2756.47
760316	ARKNWIXA	2722.09
760316	ARLEMTXC	1598.14
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760316	ARLTWAXX	1463.92
760316	ARMAKSXA	4597.89
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760316	ARMGMDA	687.73
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760316	ARMROKM	3342.86
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760316	ARMSCA11	1900.66
760316	ARMSIAXO	2650.58
760316	ARMSIAXP	3043.55

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760316	ARMSTXXA	2671.08
760316	ARNGNDXA	6491.51
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760316	ARNLNEXH	4562.23
760316	ARNTOKXA	3215.76
760316	ARNTTXXA	2326.54
760316	ARNYALXA	3198.83
760316	ARP TXXA	2198.91
760316	ARPHNEXS	4164.07
760316	ARPKIACO	2417.55
760316	ARPSTXXA	1733.56
760316	ARPTNYAR	3092.02
760316	ARRKMOXA	4335.14
760316	ARRTVAXA	1859.02
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760316	ARRYPRCO	3099.44
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760316	ARSNMOXA	2307.07
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760316	ARSNSCAH	1215.48
760316	ARSNSCMA	641.44
760316	ARSNSCTV	1561.59
760316	ARSNTXXA	3155.16
760316	ARTHIAXO	1965.9
760316	ARTHILXC	1746.14
760316	ARTHNDXA	1921.63
760316	ARTHNEXS	4279.04
760316	ARTHOHXA	2199.81
760316	ARTNALXA	4724.05
760316	ARTNCA11	1024.41
760316	ARTNGAES	2846.2
760316	ARTNIAXO	2364.81
760316	ARTNINXA	1561.41
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760316	ARTNKYXA	3050.83
760316	ARTNMAPL	1156.68
760316	ARTNMNXA	2401.74
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760316	ARTNORXA	9016.99
760316	ARTNSDCO	2435.53
760316	ARTNTNMT	2061.62
760316	ARTNVAAR	554.63

760316	ARTNVACK	636.87
760316	ARTNVACY	633.65
760316	ARTNVAFC	524.23
760316	ARTNVTSC	5831.71
760316	ARTNWAX)	2271.65
760316	ARTSCAXF	970.18
760316	ARTSMSXA	6106.6
760316	ARTSNMM.	2470.12
760316	ARTSSDXA	3542.4
760316	ARVAWVX/	2553.42
760316	ARVDCOM/	723.92
760316	ARVDWYX(	5719.44
760316	ARVGAKXA	62864.99
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760316	ARVLILXC	2393.73
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760316	ARVLPAXA	1647.8
760316	ARVNCA11	1229.33
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760316	ARWLTXXA	2671.08
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760316	ASBNGAXA	2458.44
760316	ASBNVAAS	920.52
760316	ASBNVABK	2804.78
760316	ASBONCCV	2680.22
760316	ASBONCXA	1561.37
760316	ASBONCXB	1493.58
760316	ASBRMOX/	1633.79
760316	ASBRTXXA	2457.54
760316	ASBSPRUR	2106.86
760316	ASCYTNM/	1385.43
760316	ASFDMAM.	2807.33
760316	ASFDWAX/	2133.3
760316	ASFKAZMA	2942.6
760316	ASFKNYXA	1534.18
760316	ASFLARXA	3213.06
760316	ASFRALAC	4044.82
760316	ASFRALXA	1265.44
760316	ASFRCTAG	2147.76
760316	ASGVMOO	678.14
760316	ASHBMASC	1052.42
760316	ASHBMNX/	2513.87
760316	ASHBNEXS	4279.04
760316	ASHDARM/	5815.46
760316	ASHKILXA	2275.61
760316	ASHMMAP	1479.05
760316	ASHROKXA	2939.23

760316	ASHTOHXA	2674.68
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760316	ASHTOHXD	2889.04
760316	ASHWWIAI	3047.83
760316	ASHYILXE	2393.73
760316	ASHYINXA	2809.27
760316	ASHYMIXL	2745.01
760316	ASHYNDXA	869.21
760316	ASHYOHXA	2272.92
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760316	ASLDOKXA	4568.53
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760316	ASLDPAAL	3473.11
760316	ASLDVAAS	1524.59
760316	ASLDWI01	1754.82
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760316	ASMRILXC	1795.28
760316	ASMTCA11	1749.27
760316	ASNTMAM	1944.33
760316	ASOTWAXA	2783.66
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760316	ASPECOMA	1841.98
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760316	ASPRTXXA	4273.94
760316	ASRVMNXA	2773.7
760316	ASSRKSXA	1518.52
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760316	ASTNIDMA	4142.27
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760316	ASTRSDXA	3726.2
760316	ASVLNCXA	1067.4
760316	ASWYRIYB	2909.27
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760316	ATHNGATC	2860.66
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760316	ATHNOR56	6152.41
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760316	ATKNMNXA	2274.71
760316	ATKSAKXA	62864.99
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760316	ATLAGAPR	3689.42
760316	ATLAGAQC	438.39
760316	ATLAGAQW	616.43
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760316	ATLCGA06	3689.42
760316	ATLCGABX	3689.42
760316	ATLDGA10	3689.42
760316	ATLDGAAW	3689.42
760316	ATLDGABE	3689.42

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760316	ATSNNENW	5459.05
760316	ATSNNHMA	2058.93
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760316	ATTCKSAA	3092.25
760316	ATTCNYAT	2759.39
760316	ATTCOHXA	2384.44
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760316	ATWPNYAV	2740.82
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760316	ATWROH94	1299.81
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760316	AUBNALMA	1000.36
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760316	AURRORXA	2063.12
760316	AURSCOFW	2893.9
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760316	AUSTMNAE	1050.55
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760316	AUSTTXCF	1119.9
760316	AUSTTXCR	1132.26
760316	AUSTTXCV	1781.27
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760316	AUSUTX78	745.18
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760316	AVA ILXE	1901.13
760316	AVA MOXA	2140.57
760316	AVBHCA11	594.86
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760316	AVLAPAAV	2341.6
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760316	AVLLINXA	2036.31
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760316	AVOCNEXL	2393.8
760316	AVOCNYAC	791.24
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760316	AVONMNV	472.62
760316	AVONMTXC	2095.33
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760316	AVONOHXA	1736.56
760316	AVONOHXE	1606.75
760316	AVONSDXA	3921.99
760316	AVPKFLXA	826.6
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760316	AVRYTXXA	2601.5
760316	AVTNILAV	2577.01
760316	AWDWSCX	2320.1
760316	AXBANYAX	1482.27
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760316	AXVSMOXA	4581.33
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760316	BARNOKXA	3215.76
760316	BARNVTCH	5465.15
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760316	BARTFLXA	675.6
760316	BARTGAXA	3311.1
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760316	BASNMO0(	3580.22
760316	BASNMOCI	3580.22
760316	BASNMOE\	3580.22
760316	BASNMOX/	854.8
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760316	BAWKGAX/	2343.17
760316	BAWLTXXA	4270.12
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760316	BAYYARXA	1684.35
760316	BBCYCAXF	2043.8
760316	BBCYMNXE	472.62
760316	BBGVILXE	2393.73
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760316	BBTWPAXE	2601.88
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760316	BCHLVAXA	1583.09
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760316	BCHNGAES	2417.77
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760316	BCHNNJ01	2036.68
760316	BCHNVABH	1900.51
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760316	BCKNVABC	633.5
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760316	BCKTMAW.	2538.36
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760316	BCKYKSXA	2170.6
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760316	BCLDOHXA	1539.49
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760316	BDCWARM	3753.91
760316	BDFRIAXO	5423.06
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760316	BDMNOHIA	1766.22
760316	BDMNORX/	4519.84
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760316	BDTWILBD	3929.7
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760316	BECHNDXA	6488.43
760316	BECNNYBE	696.42
760316	BEDSTXXA	2671.08
760316	BEEBARMA	2094.95
760316	BELHCOXC	2042
760316	BELHMIMN	2659.85
760316	BELHNCXA	3301.29
760316	BELHNDXA	1377.26
760316	BELLCA11	975.95
760316	BELNNMM	1830.26
760316	BELRCAXF	1025.16
760316	BELTKS02	2785.46
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760316	BELTWI01	2095.4
760316	BEMRNEXC	3182.95
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760316	BEMTILXE	2023.64
760316	BEMTMSM	6511.66
760316	BEMTNCXA	3301.29
760316	BENAMNXE	2773.7
760316	BENDOR06	3281.13
760316	BENDOR24	2267.08
760316	BENDOREB	2267.08
760316	BENDTXXA	2671.08
760316	BENTMSSU	2404.07
760316	BEREKYXA	2179.81
760316	BEREOH23	880.67
760316	BEREVA01	1653.64
760316	BERNINXA	2809.27
760316	BERNLAMA	3102.73
760316	BERNLASP	3331.03
760316	BERNMOXA	2411.63
760316	BERNNYBR	2143.86
760316	BERVPAXB	2098.47
760316	BESNILXC	2041.13
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760316	BNGRWIXA	1703.83
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760316	BNHMTXXA	607.21
760316	BNHRMICC	3140.41
760316	BNHRMIES	3160.26
760316	BNHRMIMI	448.88
760316	BNHRTXXA	1586.76
760316	BNISWA01	1051.37
760316	BNITMSMA	6913.12
760316	BNITWIXA	3783.05
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760316	BNKRMOXA	3733.84
760316	BNKSALXA	2728.43
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760316	BNKSORXX	2007.84
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760316	BNVLILBN	843.3
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760316	BONTAZXC	3256.2
760316	BONTLAXA	3055.77
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760316	BRSTTNXB	4092.54
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760316	BRWDWIXA	1883.81
760316	BRWKGAM	3101.08
760316	BRWKMDB	1775.8

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760316	BRWKOHX	1706.37
760316	BRWLCA11	3624.86
760316	BRWLKYXA	2611.24
760316	BRWLNEXB	4188.86
760316	BRWLNEXS	3797.06
760316	BRWLSCBE	2874.36
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760316	BRWLWVX	2073.01
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760316	BRWRIAXO	2650.58
760316	BRWRMAC	820.53
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760316	BRWRSDXA	2329.32
760316	BRWRVAXA	1545.71
760316	BRWRVTXA	4627.1
760316	BRWSKSXA	8527.96
760316	BRWSMAY	2538.36
760316	BRWSMNX	1502.94
760316	BRWSNEXS	4279.04
760316	BRWSNYBV	2567.5
760316	BRWSOHXA	1566.16
760316	BRWSWA0	2640.02
760316	BRWSWAX	3982.39
760316	BRWYNCXA	862.17
760316	BRWYVAXA	1836.62
760316	BRXTGAXA	5956.65
760316	BRYLUTAA	3320.03
760316	BRYMMO0	3580.22
760316	BRYMMOX	2360.77
760316	BRYMPABM	472.62
760316	BRYNALXA	5410.25
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760316	BRYNOHDE	2555.06
760316	BRYNOHXA	2288.27
760316	BRYNSD01	5119.56
760316	BRYNTX01	2628.77
760316	BRYNTX05	2628.77
760316	BRYNTXBJ	368.18
760316	BRYNTXXA	368.18
760316	BRYNTXXB	924.44
760316	BRYNTXXC	481.33
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760316	BRYVMAUM	2471.63
760316	BRZLINXB	1083.49

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760316	BRZRTXXB	2537.01
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760316	BSCMOHXA	1724.12
760316	BSCTWAXX	2705.76
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760316	BSCYNCMA	2404.07
760316	BSCYOKXA	5379.09
760316	BSFDMSXA	4540.44
760316	BSGPVABG	1843.59
760316	BSHKPABU	928.24
760316	BSHLILXD	2278.23
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760316	BSHNNEXS	9845.01
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760316	BSMRNDAA	363.12
760316	BSMRNDBC	363.12
760316	BSMRNDJC	4949.77
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760316	BSVLIAXO	1641.51
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760316	BSVLKYXR	3727.77
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760316	BSWLPAXB	1935.87
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760316	BTHNCT00	1467.82
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760316	BTHNSCXA	2908.52
760316	BTHNWVBI	3089.25
760316	BTHPNYGR	893.64
760316	BTHPTNXA	2875.79
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760316	BTHSIAXO	2650.58
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760316	BTHYPABH	1561.89
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760316	BTLKMNBA	1818.12
760316	BTLRALXA	5851.11
760316	BTLRGAXA	2317.33
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760316	BTLRMOXA	2201.84
760316	BTLROHXA	1899.54
760316	BTLROKXA	3215.76
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760316	BTLRTNXA	1865.08
760316	BTLSAKXA	78108.04
760316	BTLSILXE	2393.73
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760316	BTLYNEXS	4279.04
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760316	BTNWCAXF	1971.82
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760316	BTRGLA12	408.06
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760316	BTRGLABK	1351.57
760316	BTRGLABS	1296.74
760316	BTRGLAEW	408.06
760316	BTRGLAGW	625.12
760316	BTRGLAHR	1515.98
760316	BTRGLAIS	602.35
760316	BTRGLAKZ	3836.15
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760316	BTRGLAMA	408.06
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760316	BTRGLASB	715.97
760316	BTRGLASW	1515.98
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760316	BTRGLAXH	678.29

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760316	BTSTOKXA	3215.76
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760316	BTVLARSO	2977.2
760316	BTVLGAXA	3335.9
760316	BTVLINXA	2917.58
760316	BTVLKYXA	2329.02
760316	BTVLMDBV	680.09
760316	BTVLMSAW	6057.01
760316	BTVLMSDS	5621.69
760316	BTVLTXBV	2671.08
760316	BTWDNHX/	3620.14
760316	BTWOMIBI	674.1
760316	BUDAILXD	2393.73
760316	BUDATXXA	1510.88
760316	BUFDILBL	4510.55
760316	BUFRGABH	1315.47
760316	BUFTMOHL	2631.99
760316	BUFTNCXA	2510.05
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760316	BUHLMNBL	1158.85
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760316	BUMTTXAT	1048.6
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760316	BUMTTXTE	493.37
760316	BUMTTXTV	715
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760316	BUMTTXVI	745.18
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760316	BUNKLAM/	6705.72
760316	BUREILXA	2393.73
760316	BURKSDXA	4838.65

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760316	BURLMIXI	2132.85
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760316	BVLYCA11	2776.92
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760316	BVSPCA11	1647.43
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760316	BWDLSDXA	6186.74
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760316	BWLGKYMA	553.36
760316	BWLGKYRV	1324.16
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760316	BWLGOKXA	3198.98
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760316	BWVLORX	1727.34
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760316	BYHLMSXA	2218.91
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760316	CACYCOAP	2893.9
760316	CACYCOM/	1113.36
760316	CADDOKM/	3215.76
760316	CADZKYMA	3045.58
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760316	CAFBMSM/	5516.68
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760316	CALROKXA	5511.22
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760316	CARVILXE	1726.13
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760316	CASYNMXC	4080.32
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760316	CCHLMDCL	1060.13
760316	CCHRGAM/	3102.73
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760316	CCHRWIXA	2927.39
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760316	CCTSTXXA	2170.3
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760316	CCVLIACO	2650.58
760316	CCVLMDCH	1187.16
760316	CCVLNYXA	2134.95
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760316	CDBLNEXL	2706.21
760316	CDCKMOX/	2351.86
760316	CDCROKXA	2467.51
760316	CDCYUT08	3070.9
760316	CDCYUTM/	3073.11
760316	CDFLIACO	736.48
760316	CDGVGAXA	3963.78
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760316	CDHLMO51	1826.44
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760316	CDKYFLMA	3781.25
760316	CDLCMIMN	2120.5
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760316	CDLKOKXA	2570.27
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760316	CDPNILXA	3833.38
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760316	CDRBALXA	3326.38
760316	CDRDCOXC	2432.3
760316	CDRRIA10	1414.64
760316	CDRRIAAB	2604.56
760316	CDRRIADT	371.35
760316	CDRRIAMN	976.77
760316	CDRRIANO	711.35
760316	CDRRIASP	2604.56
760316	CDRRIAWS	698.8
760316	CDRRNERD	2658.73
760316	CDSPGAXA	3488.24
760316	CDSPMIMN	1712.36

760316	CDTBPRCG	4247.43
760316	CDTWGAM	2365.79
760316	CDVAKSPL	3207.22
760316	CDVLCAXF	2745.16
760316	CDVLILXA	2393.73
760316	CDVLMIXG	9295.46
760316	CDVLNJCD	2664.72
760316	CDVLOH76	1155.78
760316	CDWLGAXA	3607.33
760316	CDWLMIXG	2646.67
760316	CDWLMOC	3459.56
760316	CDWRKSLU	4597.89
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760316	CDWROHXA	1817.15
760316	CDWRTXXA	4047.82
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760316	CECLLAXA	1794.23
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760316	CEDRMIXI	1185.44
760316	CELNOHXA	1791.01
760316	CELNTNXA	3947.68
760316	CELNTXDU	803.08
760316	CELSTXXA	2564.13
760316	CENLILCE	3928.73
760316	CENLILCU	2449.45
760316	CENLMOXA	1725.1
760316	CENLWA01	1566.61
760316	CENLWA04	2640.02
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760316	CENTWIAB	3047.83
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760316	CERSVAXA	1859.02
760316	CETNIAXC	506.62
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760316	CETNLAXA	3665.23
760316	CETNNCXA	3301.29
760316	CETNOHXA	1237.95
760316	CETNWAXX	2783.66
760316	CEVETXXA	2671.08
760316	CEVLCAXF	3824.77
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760316	CFVLALXA	4866.7
760316	CFVLARMA	2670.33
760316	CFVLFLXA	1162.07
760316	CFVLGAXA	3359.34
760316	CFVLIAXO	2663.36
760316	CFVLIN01	448.88
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760316	CHESNHXA	1056.69
760316	CHESNJXJ	1466.47
760316	CHESNYXA	2029.42
760316	CHESOHXA	1871.98
760316	CHESOKXA	3215.76
760316	CHESPACA	511.42
760316	CHESPACB	1452.76
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760316	CHESWVCV	4355.06
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760316	CHFDSCXA	2673.78
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760316	CHORLAXA	2486.23
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760316	CHOTOKXA	2252.62
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760316	CHPLKYMA	2689.51
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760316	CHPLSCXA	1389.32
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760316	CHRKIACO	1264.11
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760316	CHRKOKMA	3215.76
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760316	CHRLNCLP	965.39
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760316	CHRONCOK	2680.22
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760316	CLBHVAXA	2550.94
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760316	CLBKNHM/	7801.36
760316	CLBKOHXA	2867.1
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760316	CLBROKXA	3215.76
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760316	CLBSCA50	975.95
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760316	CLBYWIXA	2127.53
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760316	CLCNNYCN	1106.5
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760316	CLCTKYXA	1789.36
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760316	CLCTNYCC	1748.77
760316	CLCYAZAA	2959.26
760316	CLCYCA11	803.3
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760316	CLCYMSXA	7286.42
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760316	CLDNOHXA	1774.91
760316	CLDNTXXA	2095.25
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760316	CLEVOHDR	2555.06
760316	CLEVOHEK	2555.06
760316	CLEVOHIB	1762.17
760316	CLEVOHIW	1033.62
760316	CLEVOHUG	2555.06
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760316	CLEYOHJJ	2555.06
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760316	CLFLSCXA	2202.96
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760316	CLHGVACO	773.19
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760316	CLJTIAXO	2471.77
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760316	CLMBGAM	673.13
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760316	CLMBOHIT	449.4
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760316	CLMBOHUJ	449.4
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760316	CLRIIAAF	2650.58
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760316	CLVRMOLL	1333.15
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760316	CLYMNYXA	3369.38
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760316	CNBYORXA	1504.82
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760316	CNCOOHFP	2555.06
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760316	CNCRKSBR	2785.46
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760316	CNCRMIXJ	1996.31

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760316	CNCRNHSC	831.91
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760316	CNCRVTMA	4541.11
760316	CNCRWAXX	1940.66
760316	CNCTVACT	2263.48
760316	CNCYCOMA	1515.15
760316	CNCYIAXO	1667.87
760316	CNCYKYMA	2132.4
760316	CNCYNENW	1612.37
760316	CNCYPAXC	2064.92
760316	CNDLNYCL	1531.93
760316	CNDMNMX	4085.57
760316	CNDNMTXC	1939.09
760316	CNDNOKXA	3215.76
760316	CNDNORXE	5040.36
760316	CNDNTXCD	4511.38
760316	CNDRNCXA	2823.58
760316	CNDRNYXA	2588.09
760316	CNFDOH02	1860.29
760316	CNFLMNXC	2704.71
760316	CNFLOH01	1719.85
760316	CNFLPAXC	2857.96
760316	CNFRNJCR	1385.58
760316	CNFYMT02	862.12
760316	CNGJPRIV	1427.44
760316	CNGRMNXC	2773.7
760316	CNGRNYCN	2000.05
760316	CNGROHXA	2867.1
760316	CNGVKSXA	1252.78
760316	CNHLOKXA	2682.17
760316	CNHMKSXA	3477.38
760316	CNHMKYXA	2031.89
760316	CNHMTNM	2974.88
760316	CNHRNHPL	3821.92
760316	CNJCNCXA	4785.36
760316	CNJHNYXA	2595.88
760316	CNJLNMXC	2970.83
760316	CNJTIAXO	2394.33
760316	CNJTMOXA	2488.18
760316	CNKLMIXG	1802.77
760316	CNLKMIXG	2500.09
760316	CNLKMNXE	2773.7
760316	CNLKPAXC	1192.93

760316	CNLNMIMI	1547.28
760316	CNLNTXXA	1943.88
760316	CNLVPACO	2705.31
760316	CNMNNJRT	1701.2
760316	CNNLWAXA	3090.67
760316	CNNTOHXA	2812.57
760316	CNNTOHXB	2867.1
760316	CNOSNHFC	4109.61
760316	CNPAWIXA	3783.05
760316	CNPKCA01	471.27
760316	CNPNIACO	1362.73
760316	CNPNOR29	914.83
760316	CNPNPACE	1380.03
760316	CNPNTXXA	2671.08
760316	CNQNPAXC	1327.45
760316	CNRDIAAL	2604.56
760316	CNRDIAXO	1883.29
760316	CNRDMTAC	5619.37
760316	CNRDMTM	3856
760316	CNRGARMA	2670.33
760316	CNRPIA01	2604.56
760316	CNRPIAXO	3350.59
760316	CNRPMNNI	1080.66
760316	CNRYIAXO	1988.67
760316	CNSDFLXA	1338.84
760316	CNSHPACN	1276.52
760316	CNSPKSXA	2196.29
760316	CNSQNYXA	1599.86
760316	CNSRNYCX	3365.93
760316	CNSTLAXA	2112.11
760316	CNSTMIXG	2646.97
760316	CNSTNYZA	2232.02
760316	CNSTSDXA	1964.78
760316	CNSVIAXO	2132
760316	CNSVOH82	3756.83
760316	CNSWNHSI	3620.14
760316	CNTBOHXA	3618.94
760316	CNTCNHXA	2018.26
760316	CNTLAKXA	62864.99
760316	CNTLOHXA	2121.39
760316	CNTLTXMA	1366.18
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760316	CNTMOH43	1493.88
760316	CNTNCT00	1544.51
760316	CNTNGAXA	1811.01
760316	CNTNGAXB	1558.59
760316	CNTNILCN	2706.81

760316	CNTNKSSM	2616.18
760316	CNTNKYMA	2190.75
760316	CNTNLAXA	1838.05
760316	CNTNMAW	1749.81
760316	CNTNMEXA	3931.58
760316	CNTNMNX(	2726.88
760316	CNTNMOXA	5289.66
760316	CNTNMSAC	6057.01
760316	CNTNMSM	2289.92
760316	CNTNNCMA	1350.6
760316	CNTNNYZO	1627.13
760316	CNTNOH45	946.29
760316	CNTNOKXA	3928.95
760316	CNTNPAXC	5550.46
760316	CNTNRIPH	709.15
760316	CNTNSDCO	1437.11
760316	CNTNTXXA	2022
760316	CNTNWIXA	3357.24
760316	CNTRALXE	2930.99
760316	CNTRARXA	2122.29
760316	CNTRCOXC	4039.13
760316	CNTRIAXO	2650.58
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760316	CNTRMOAI	2846.95
760316	CNTRNDXA	1343.41
760316	CNTRNEXH	4279.04
760316	CNTRNHSH	2623.3
760316	CNTRSDXA	2475.74
760316	CNTRTXCN	2940.2
760316	CNTRWAXX	2783.66
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760316	CNTVPAXC	1620.84
760316	CNTWKYM	2360.7
760316	CNTWMOX	2248.35
760316	CNTWTNXA	1631.62
760316	CNTYCT00	1735.73
760316	CNTYRIST	1886.36
760316	CNVIALMA	1700.6
760316	CNVIMIXH	2278.16
760316	CNVIMSMA	6513.68
760316	CNVIVACT	656.87
760316	CNVLARXA	3435.81
760316	CNVLGAXA	1832.8
760316	CNVLIAAP	2604.56
760316	CNVLIAXO	1626.23
760316	CNVLINXA	1151.54

760316	CNVLLAMA	3730.54
760316	CNVLMDCT	1029.05
760316	CNVLMOXA	3351.85
760316	CNVLOKXA	3215.76
760316	CNVLORXA	2718.2
760316	CNVLSDXA	2401.74
760316	CNVLTNMA	2190.75
760316	CNVLTXXA	3881.99
760316	CNVLWIXA	1678.51
760316	CNVNLAMA	2974.88
760316	CNVNPRUR	2059.3
760316	CNVRIN01	2340.18
760316	CNVRLAMA	3665.23
760316	CNVWMOX	2797.96
760316	CNVYCA11	915.73
760316	CNVYOHXA	2741.27
760316	CNVYWVXA	3586.66
760316	CNWDTNXA	4671.36
760316	CNWIOH83	2099.15
760316	CNWYARM	1219.9
760316	CNWYARM	1436.66
760316	CNWYKSXA	2186.86
760316	CNWYMAS	2536.64
760316	CNWYMOX	1997.06
760316	CNWYNCXA	2593.56
760316	CNWYNHYA	1412.39
760316	CNWYSC01	1665.46
760316	CNWYSCXA	1665.46
760316	CNWYSCXB	1048.67
760316	CNWYSCXC	1722.7
760316	CNWYSCXM	1837.82
760316	CNWYWAX	1598.14
760316	CNYNPAXC	2171.73
760316	CNYNTXCY	1107.17
760316	CNYRGAMA	2026.94
760316	COAHTXXA	3268.49
760316	COALMOXA	4085.65
760316	COBBWIXA	3036
760316	COBNCOXC	2134.28
760316	COBNVACB	6907.95
760316	COCOFLMA	553.36
760316	COCOFLME	860.38
760316	COCYFL10	2326.99
760316	CODLCA11	1790.04
760316	CODLINXA	2456.65
760316	CODLOHXA	2348.26
760316	CODLORXA	3016.44

760316	CODYKYXA	4926.47
760316	CODYNERD	12360
760316	CODYWYBI	7516.57
760316	CODYWYM	2909.8
760316	COFNILXC	2393.73
760316	COGRWAX	2627.72
760316	COHRNCXA	1856.55
760316	COINIAXO	2650.58
760316	COKTMNX(	678.22
760316	COLACA01	806.97
760316	COLBWA01	811.86
760316	COLMNCXA	1774.61
760316	COLMWIXA	2162.59
760316	COLNMIXG	2029.27
760316	COLNNEXL	2487.43
760316	COLNNYEJ	921.48
760316	COLOIAXO	1629.08
760316	COLSCAXF	2873.69
760316	COLSILXC	1891.67
760316	COLTILXA	2392.08
760316	COMOMSN	9595.81
760316	COMOPRU	3049.48
760316	COMOTXXA	3523.82
760316	COMRGAX	1957.81
760316	CONDSDXA	4781.68
760316	CONETXXA	2419.27
760316	CONRTXXA	1819.17
760316	CONYOHXA	2867.1
760316	COOKMNC(	1649.45
760316	COOKNEXL	2549.97
760316	COOLOHXA	1629.37
760316	COPECOXC	2728.61
760316	COPKNYXA	2866.42
760316	COPNOKM	2823.73
760316	COPRTXAI	2628.77
760316	COPRTXXA	3491.61
760316	CORDCA12	1203.87
760316	CORDGAM	1980.66
760316	COREWVXA	1708.32
760316	CORFNYXA	2588.09
760316	CORNCA11	1078.86
760316	CORNMEXA	2522.93
760316	CORNNMX(	4080.32
760316	CORNOKXA	3419.86
760316	CORYINXA	1238.48
760316	COSTTXXA	912.81
760316	COTNCA11	779.86

760316	COTNKYM/	2018.26
760316	COTNMDCI	517.07
760316	COTNNEXH	4279.04
760316	COTNNY56	1689.22
760316	COTNORXA	2072.48
760316	COTNSDXA	1834.6
760316	COTSKSXA	4311.39
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760316	COVEORXX	3016.44
760316	COVLALXA	3339.72
760316	COVLILCQ	448.88
760316	COVLINXA	2609.37
760316	COVLMSSU	5279.4
760316	COVLOKM/	1236.75
760316	COVLTNXA	1889.05
760316	COVLTXXA	2103.94
760316	COVLVAXA	2524.2
760316	COVNCAXF	430.54
760316	COVRPAXC	1887.7
760316	COVYWIXA	1845.31
760316	COWNWVX	3821.77
760316	COWTOKXI	1573.23
760316	COY ARXA	2133.45
760316	COYLOKM/	2286.7
760316	COZDNEXS	4103.92
760316	CPACMIXH	2748.23
760316	CPBGPAXC	1213.6
760316	CPBRWVXA	4571.67
760316	CPCHVACC	795.36
760316	CPCRFLXA	1618.66
760316	CPCRFLXB	1623.23
760316	CPCVTXXA	1816.85
760316	CPDGWIXA	744.36
760316	CPDLOHXC	2867.1
760316	CPFRMOXA	2151.43
760316	CPGPTXXA	1934.67
760316	CPGRMOA	3580.22
760316	CPGRMOCI	3580.22
760316	CPGRMOEI	637.85
760316	CPHGMDC/	687.73
760316	CPHLNCRO	712.3
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760316	CPMHMIXI	2537.31
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760316	CPMNKYXA	3727.77
760316	CPMNNEXC	1485.34
760316	CPMTCOM	2676.83
760316	CPNHNYZP	1172.11
760316	CPNWAKZE	62864.99
760316	CPPLAKXV	62864.99
760316	CPRKTXXA	2282.8
760316	CPRMAKZB	62864.99
760316	CPRMIDXC	4622.08
760316	CPRNILXA	2096.6
760316	CPRNVAXA	2754.97
760316	CPRPCAXF	1739.25
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760316	CPTWNDXA	3223.85
760316	CPTWNYZV	4389.51
760316	CPVLMIXG	1892.87
760316	CPVLWAXX	2507.47
760316	CPVNNYXA	2740.82
760316	CQLLORXX	2699.17
760316	CRAFPACR	641.29
760316	CRAGAKXA	42267.97
760316	CRAGCOMA	2080.68
760316	CRAGMOXA	2883.72
760316	CRAGNEXS	2551.84
760316	CRALIDXX	1163.42
760316	CRANINXA	2603.82
760316	CRANMOXA	2094.2
760316	CRANTXCR	2325.12
760316	CRBGOH85	2085.22
760316	CRBGVACB	2341.6
760316	CRBHNCCE	1280.42
760316	CRBNKYMA	3311.1
760316	CRBNTXXA	2671.08
760316	CRBOKYMA	3374.84
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760316	CRBSMEXA	4094.78
760316	CRBTCOMA	3425.2
760316	CRBTORXC	1591.33
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760316	CRCHTXBU	775.29
760316	CRCHTXCA	1327.83
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760316	CRCHTXFB	926.21
760316	CRCHTXKC	2628.77

760316	CRCHTXPD	926.21
760316	CRCHTXPM	775.29
760316	CRCHTXTE	715
760316	CRCHTXTU	478.16
760316	CRCHTXWY	805.47
760316	CRCKCO01	1524.66
760316	CRCKVAXA	1859.02
760316	CRCLAKXA	62864.99
760316	CRCLMTXC	7306.12
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760316	CRCRMOXA	6656.96
760316	CRCRPAXC	1247.16
760316	CRCTCA02	1184.77
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760316	CRCYFLXA	2816.76
760316	CRCYILCC	1818.4
760316	CRCYMIXG	3057.94
760316	CRCYNV01	1270.62
760316	CRCYTXCC	3851.66
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760316	CRDLILAB	2449.45
760316	CRDLILXE	981.45
760316	CRDLOKMA	3053.97
760316	CRDLPACA	726.68
760316	CRDMCA11	768.77
760316	CRDMNCXA	1360.28
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760316	CRDVAKXA	62864.99
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760316	CRDVNEXL	2398.75
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760316	CRELLAXA	2477.32
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760316	CRETILCM	2085.22
760316	CRETNDXA	3753.09
760316	CRETNEXL	2019
760316	CREWVAXA	2898.18
760316	CRFDMDCF	842.85
760316	CRFLMIMN	2565.7
760316	CRFRCOXC	2728.61
760316	CRFRNENW	4279.13

760316	CRFRTNXA	3598.12
760316	CRFRTXXA	1971.52
760316	CRGHNYXA	3578.95
760316	CRGMID01	3416.25
760316	CRGNTXCR	1381.46
760316	CRGRILXC	2393.73
760316	CRGRMNX(	2773.7
760316	CRHDNYCH	1749.81
760316	CRHLALNM	3616.4
760316	CRHLNJCH	1533.35
760316	CRHLSCXA	1690.64
760316	CRHLTNCB	2610.86
760316	CRIDOHXA	1202.52
760316	CRISVIXA	3007.76
760316	CRJTMOMI	1136.08
760316	CRKSSDXA	1011.6
760316	CRLBNMDA	3822.36
760316	CRLBNMXA	4263.44
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760316	CRLCILXD	1743.63
760316	CRLDALMA	1455.53
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760316	CRLDKSXA	3539.77
760316	CRLDNEXL	1982.3
760316	CRLDNYCR	1552.83
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760316	CRLDVAXA	2630.04
760316	CRLKCAXF	2338.3
760316	CRLKIAXO	2373.51
760316	CRLKILCK	1634.99
760316	CRLKORXA	3016.44
760316	CRLKWIXA	2800.44
760316	CRLNCAXF	418.37
760316	CRLNNCMA	3863.19
760316	CRLNNVXF	6295.57
760316	CRLNOHXA	1467.44
760316	CRLNPRCO	1723.3
760316	CRLNRIMA	2815.04
760316	CRLSARXA	2349.61
760316	CRLSCA11	1119.46
760316	CRLSCA12	888.61
760316	CRLSIACO	1145.52
760316	CRLSINXA	3808.07
760316	CRLSKYMA	2851.52
760316	CRLSPAXC	421.46
760316	CRLWIAXO	2346.47
760316	CRLWWAX/	2510.15

760316	CRLYILCL	3317.25
760316	CRLYLAXA	1704.12
760316	CRLYMTXC	7319.9
760316	CRMCPAXC	2452.23
760316	CRMLCA11	1131.65
760316	CRMLILXE	2146.14
760316	CRMLIN01	851.61
760316	CRMLNYCL	2663.44
760316	CRMLTXXA	2413.35
760316	CRMNOKX/	3215.76
760316	CRMNTXXA	3731.52
760316	CRMRMNX	2543.53
760316	CRMTWA0	2379.62
760316	CRNCLAMA	1333.29
760316	CRNDAZM/	1313.9
760316	CRNDCA11	752.82
760316	CRNDINXA	1885.08
760316	CRNDWIXA	2643.67
760316	CRNGARXA	1691.02
760316	CRNGCA12	1654.32
760316	CRNGIAXO	2650.58
760316	CRNGKSXA	2888.07
760316	CRNGNYCG	507.67
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760316	CRNLGAXA	2387.81
760316	CRNLILXA	1826.14
760316	CRNLMIMN	2880.74
760316	CRNLWI12	1785.99
760316	CRNNINXA	2446.01
760316	CRNNMIAS	3140.41
760316	CRNNMIXK	2565.7
760316	CRNNUTM/	2708.73
760316	CRNSMEM/	2862.9
760316	CRNSMSM/	9538.74
760316	CRNTMEM/	2224.38
760316	CRNTMSBC	6057.01
760316	CRNTMSM/	7554.64
760316	CRNTNYXA	2995.4
760316	CRNTWAXX	1305.88
760316	CRNVGAXA	1747.19
760316	CRNWCT0C	2703.44
760316	CRNWNYCV	2232.02
760316	CRNWVTXA	3054.5
760316	CRNYOKMA	2286.7
760316	CROKCOXC	2728.61
760316	CRPLINXA	3407.88
760316	CRPLPACO	695.52

760316	CRPLTNMA	2575.21
760316	CRPLTXXA	5905.12
760316	CRPLWIXA	1059.24
760316	CRPNINCX	805.25
760316	CRPNNMX(	2706.96
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760316	CRRLIATC	1653.55
760316	CRRLMNXA	472.62
760316	CRRLNEXH	3882.37
760316	CRRLOH75	2267.82
760316	CRRROKMA	3215.76
760316	CRRVFLXA	1642.78
760316	CRRYNDXA	3956.82
760316	CRRYPAXC	1681.36
760316	CRSBMNCI	1704.87
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760316	CRSBMSXA	5297.6
760316	CRSBNDXA	7511.05
760316	CRSBSDXA	5581.12
760316	CRSBTXXA	1906.8
760316	CRSBWA01	1599.19
760316	CRSCIACO	1081.93
760316	CRSCNEXL	1956.46
760316	CRSCOKXA	2507.58
760316	CRSCPAXC	3604.71
760316	CRSCSDXA	4197.32
760316	CRSCTXTR	2132.63
760316	CRSNCAJT	2035.41
760316	CRSNIAXO	2191.65
760316	CRSNNDXA	2780.21
760316	CRSNPACR	695.52
760316	CRSNTXXA	2023.65
760316	CRSPARMA	3245.72
760316	CRSPILXE	2393.73
760316	CRSPMSMA	2289.92
760316	CRSPTXCS	3109.1
760316	CRSSSCXA	2948.74
760316	CRSTARXA	3603.89
760316	CRSWMIM	4070.74
760316	CRTCOHXA	1553.8
760316	CRTDKYCT	1264.91
760316	CRTDVAXA	1751.84
760316	CRTHARXA	1851.83

760316	CRTHCA11	1244.54
760316	CRTHILXC	1522.04
760316	CRTHINXA	1536.57
760316	CRTHMOFL	1366.18
760316	CRTHMSM/	3659.84
760316	CRTHNCXA	1463.7
760316	CRTHNYZG	4389.51
760316	CRTHTNM/	2190.75
760316	CRTHTXOX	2133.3
760316	CRTMMOX	2697.07
760316	CRTNALXA	2528.77
760316	CRTNGAM/	1525.56
760316	CRTNILXC	3219.58
760316	CRTNKYMA	3431.47
760316	CRTNMOLI	3437.39
760316	CRTNMSM/	5442.38
760316	CRTNOHXA	1719.85
760316	CRTNTXXA	1177.13
760316	CRTNTXXB	567.26
760316	CRTNTXXC	1177.13
760316	CRTNTXXD	1123.35
760316	CRTOGAXA	2034.66
760316	CRTOKSXA	1901.19
760316	CRTOMNCE	1450.44
760316	CRTOOHXA	2647.04
760316	CRTOORXA	3016.44
760316	CRTOTXXA	1123.35
760316	CRTRMTXC	4637.06
760316	CRTROKXA	3215.76
760316	CRTSMIMN	2645.18
760316	CRTSNEXS	4909.47
760316	CRTSWAXA	2315.68
760316	CRTWOKX/	3215.76
760316	CRTWPAC/	2017.36
760316	CRTYNCXA	2461.89
760316	CRTYNDXA	3669.97
760316	CRTZCOM/	2143.49
760316	CRVCMOAT	809.74
760316	CRVCMOEX	913.26
760316	CRVCMOGI	154.14
760316	CRVIVACV	2051.59
760316	CRVIWVCG	3392.22
760316	CRVLARXA	2829.72
760316	CRVLGAM/	1700.6
760316	CRVLILXC	3500.75
760316	CRVLKSXA	2540.38
760316	CRVLNYXA	2300.48

760316	CRVLOHXA	2434.03
760316	CRVLTNMA	1947.47
760316	CRVLUTXC	3320.03
760316	CRVLVACV	1859.02
760316	CRVRMAM	2125.74
760316	CRVSMTM/	2054.73
760316	CRVSOR18	3281.13
760316	CRVSOR65	382.81
760316	CRVTWIXA	3639.47
760316	CRVVPACA	527
760316	CRVWFLSB	2326.99
760316	CRVWFLXA	1963.35
760316	CRVYCA11	1281.54
760316	CRWDFLXA	664.29
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760316	CRWLMNX(	2701.19
760316	CRWLNCXA	3301.29
760316	CRWLOKM	3207.22
760316	CRWLORXA	1386.32
760316	CRWLTXXA	2986.94
760316	CRWROKXA	3215.76
760316	CRWSTXXA	2632.36
760316	CRWTIAXP	3221.82
760316	CRWVPACL	2623.52
760316	CRWYARXA	2188.05
760316	CRWYLAM/	2132.4
760316	CRYSMIXI	3266.46
760316	CRYSMNCR	851.24
760316	CRYSNDXA	3199.13
760316	CRZLPRUR	2300.7
760316	CRZTVAXA	1502.27
760316	CRZZNMXC	4080.32
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760316	CSBYORXX	2616.4
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760316	CSCDMTM/	2394.4
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760316	CSCYMIXG	2311.49
760316	CSCYVAXA	3408.62
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760316	CSFRIDMA	3678.51
760316	CSGRAZMA	1138.48
760316	CSHNOKMA	1826.44
760316	CSHRNCXA	2935.41
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760316	CSHTLAMA	3331.03
760316	CSHYNCMA	1447.44
760316	CSLBFLXA	1476.43
760316	CSLCORXA	3016.44
760316	CSLKMNXA	1878.87
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760316	CSNGOKMA	2631.99
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760316	CTBGKYXA	2019.53
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760316	CTISOHXA	2822.23
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760316	DAVLILDA	1341.42
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760316	DAVLKYMA	1875.57
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760316	DDCYARXA	3753.91
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760316	DLLSTXDV	926.21
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760316	DLLSTXEV	1016.32
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760316	DLLSTXFB	805.47
760316	DLLSTXFE	578.23
760316	DLLSTXFL	394.69

760316	DLLSTXFR	775.29
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760316	DLLSTXRE	1104.18
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760316	DLLSTXRY	956.25
760316	DLLSTXSE	1107.17
760316	DLLSTXSQ	578.23
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760316	DLLSTXTA	1696.48
760316	DLLSTXTL	2180.19
760316	DLLSTXWH	684.81
760316	DLLSVAXA	1207.01
760316	DLLSWIXA	2994.35
760316	DLLYTXXA	3007.16
760316	DLMRCA12	1049.57
760316	DLMRDEDI	4731.73
760316	DLMRIA01	2403.17
760316	DLMRIAXO	2403.17
760316	DLMRMDD	1492.91
760316	DLMRNYDA	1361.53
760316	DLMTPAXD	1983.05
760316	DLMTSDXA	3956.82
760316	DLNRCOMA	3841.21
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760316	DLPHKSXA	2344.97
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760316	DLPTWAXA	2783.66
760316	DLRDGAXA	2804.03
760316	DLRITXXA	770.2
760316	DLRITXXB	762.18
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760316	DLRPSDXA	1704.2

760316	DLRSCOXC	2728.61
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760316	DLRYCA11	1180.05
760316	DLRYOHXA	1762.17
760316	DLSNNYDL	1760.22
760316	DLSNWVDS	3796.38
760316	DLSPAZXC	6298.19
760316	DLSPFLMA	2132.4
760316	DLTHGAHS	1262.59
760316	DLTHMN02	799.11
760316	DLTHMNAF	1123.5
760316	DLTHMNAS	2723.06
760316	DLTHMNCE	1123.5
760316	DLTHMNDE	1191.21
760316	DLTHMNEH	1123.5
760316	DLTHMNFF	2723.06
760316	DLTHMNLA	968.61
760316	DLTHMNM	360.12
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760316	DLTHMNPL	1223.57
760316	DLTNGA09	3689.42
760316	DLTNGAXB	2870.39
760316	DLTNGAXC	1862.01
760316	DLTNGAXD	2683.07
760316	DLTNMACA	3190.89
760316	DLTNMNXD	2650.71
760316	DLTNMOXA	3459.56
760316	DLTNNEXS	4279.04
760316	DLTNNYXA	4101.97
760316	DLTNOH82	924.64
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760316	DLTNWVGF	3392.22
760316	DLVLALXA	1780.9
760316	DLVLOHXA	4463.07
760316	DLVNILDE	2565.7
760316	DLVNKSXA	2611.99
760316	DLVNMNXD	2773.7
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760316	DLWROHXA	876.29
760316	DLWROKM	2593.56
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760316	DMPLALM	4011.27
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760316	DMSCVAX	2281.23
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760316	DNBRWIX	5357.6
760316	DNBYVTXA	4918.16
760316	DNCMIAXC	1882.01
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760316	DNCNPAXD	1582.94
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760316	DNCYTXXA	3255.6
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760316	DNDSILXE	1140.65
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760316	DNFLOH67	1150.64
760316	DNFTILXA	2393.73
760316	DNFTMEC	4094.78
760316	DNFYPAXD	2344.67
760316	DNGNCA01	2035.41
760316	DNGNCA12	1789.74
760316	DNGNVAX	1859.02
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760316	DNKRNYDK	841.13
760316	DNKROHX	2421.44
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760316	DNLNNJDU	1306.48
760316	DNLPCAXF	1856.02

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760316	DNLPILXD	2047.84
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760316	DNLPKSXA	4224.88
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760316	DNLYMNXD	2773.7
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760316	DNMKSCES	2075.25
760316	DNMKWIX/	2079.07
760316	DNMRKYXA	2497.84
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760316	DNNGNEXS	4279.04
760316	DNNLMNXI	2118.17
760316	DNNSMAY/	2538.36
760316	DNPHMOX	558
760316	DNPHNEXM	3528.01
760316	DNRAPADC	1816.47
760316	DNRGTNM.	3685.45
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760316	DNVRCOGP	524.6
760316	DNVRCOGV	2893.9
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760316	DNVRCONC	706.01
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760316	DNVRCOZJ	706.01
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760316	DNWDGAM	438.39
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760316	DOLDSDXA	4959.28
760316	DONGILXE	2023.64
760316	DONHIAXO	1576.72
760316	DONITXXA	1143.05

760316	DONNTXD(	1327.83
760316	DOOLTXXA	2671.08
760316	DOONIAAA	2650.58
760316	DORAALM/	2175.7
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760316	DORANMX(	8152.94
760316	DORNGAX/	2020.13
760316	DORRMIMI	1957.36
760316	DOSSTXXA	2671.08
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760316	DOVRDEDV	413.6
760316	DOVRGAX/	3806.49
760316	DOVRILXA	2393.73
760316	DOVRKYXA	2893.54
760316	DOVRNHCF	3592.05
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760316	DOVROKX/	2835.79
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760316	DPWRMOX(	3459.56
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760316	DRAKNDX/	4044.27
760316	DRANORX/	2117.12
760316	DRBHFLM/	889.96
760316	DRBOKYES	1735.73
760316	DRBRMIDB	768.77
760316	DRBRMIFB	694.25
760316	DRBRMIOR	949.28
760316	DRBRMOX/	1864.56
760316	DRBRVAXA	3317.77
760316	DRBYCT00	1142.82
760316	DRBYIAXO	2650.58
760316	DRBYMTM.	1414.85
760316	DRBYNYDB	1793.03
760316	DRBYVTM/	833.11
760316	DRCHILXE	2393.73

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760316	DRCHTXXA	2636.33
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760316	DRHMMOX	3459.56
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760316	DRHMNCIE	2680.22
760316	DRHMNCRT	2680.22
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760316	DRHMNCXI	1282.9
760316	DRHMNCXI	1161.75
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760316	DRHMNHM	967.63
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760316	DRMDOKX	3215.76
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760316	DRMNTNX	2113.23
760316	DRMROKM	2177.79
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760316	DRNDMIXG	2813.99
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760316	DUBQIATC	616.43
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760316	DUBSNEXL	3424.43
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760316	DUCRCAXF	2338.3
760316	DUFUORXA	3933.9
760316	DUKEOKXA	3692.2
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760316	DVNPIANE	736.48
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760316	DVNPIAWS	786.73
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760316	DWGCMIXC	2766.96
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760316	DWGHKSXA	2016.23
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760316	DWGHVAX	1859.02
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760316	DWNSKSXA	4001.61
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760316	DWNYCAXI	398.06
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760316	DWNYIDM	1995.86
760316	DWPKFLXA	4716.9
760316	DWRFKYXA	3727.77
760316	DWSNGAX	1937.29
760316	DWSNMNX	1042.91
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760316	DWSNPAD	2543.53
760316	DWSNTXXA	2203.11
760316	DWSPKYES	1789.96
760316	DWSTSCXA	3237.25
760316	DWTOWAX	2171.43
760316	DWTTARXA	1914.14
760316	DWTTIAXO	1994.14
760316	DWTTMIXO	785.63
760316	DWTTMOX	3459.56
760316	DWTTNEXL	2425.04
760316	DWTWPAD	1489.16
760316	DWVLGAXA	2671.76
760316	DWVLGAXE	2805.38
760316	DWVLTXDV	1903.28
760316	DXBRMACH	2711.45
760316	DXCYOHXA	2512.52
760316	DXFDMEKI	4094.78
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760316	DXNTNHXA	3620.14
760316	DXTRGAXA	3451.39
760316	DXTRIAXO	2010.05
760316	DXTRMEM	2862.9
760316	DXTRMIDX	1907.33
760316	DXTRMNXA	1823.89
760316	DXTRMOM	2137.65
760316	DXTRNMXO	5658.13
760316	DXTRNYXA	4157.1
760316	DYBGTNM	2365.79
760316	DYBHFL05	1348.2
760316	DYBHFLDU	2326.99
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760316	DYBHFLMN	1872.5
760316	DYBHFLOB	930.48
760316	DYBHFLOS	1352.54
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760316	DYBHFLWS	2584.05

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760316	DYCKORXX	2839.98
760316	DYERTNMT	2015.71
760316	DYKNNEXL	2893.54
760316	DYLNLAMA	2075.25
760316	DYRNPAXD	2805.15
760316	DYSRIAXO	1712.29
760316	DYSSARXA	2405.19
760316	DYTNIAXO	2267.82
760316	DYTNIDMA	2724.44
760316	DYTNNDXA	1929.65
760316	DYTNNV11	1561.81
760316	DYTNOH01	2555.06
760316	DYTNOH15	448.88
760316	DYTNOH22	448.88
760316	DYTNOH23	1530.96
760316	DYTNOH25	694.25
760316	DYTNOH26	731.55
760316	DYTNOH27	1581.81
760316	DYTNOH29	768.77
760316	DYTNOH89	843.3
760316	DYTNOHIB	448.88
760316	DYTNOHIH	449.4
760316	DYTNOHIS	2555.06
760316	DYTNOHKT	448.88
760316	DYTNORXA	2459.27
760316	DYTNTNMA	1980.66
760316	DYTNTXDY	2133.3
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760316	DYTNWA01	3052.11
760316	DYTWOHXA	1637.99
760316	DYTWPADE	2024.47
760316	DYVLIAXO	1862.69
760316	DYVLORXX	3016.44
760316	EAGLAKXA	62864.99
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760316	EAGLNEXL	1893.92
760316	EAGLPAEG	1489.16
760316	EAGLWIXA	2216.29
760316	EAGNMNLE	711.13
760316	EAGNMNZC	711.13
760316	EARLARMA	2440.09
760316	EATNCOMA	2253.42
760316	EATNIN01	2011.29
760316	EATNNJEA	477.79
760316	EATNOHXA	2473.05

760316	EAURNYEA	1836.17
760316	EAVLMOXA	2934.88
760316	EAVLTNMA	2632.36
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760316	EBNKKYXA	3041.16
760316	EBNKWVPY	1775.8
760316	EBNSPAEB	749.9
760316	EBRDPAXE	2133.3
760316	EBRLPAXE	1529.68
760316	EBRNKYAC	3020.19
760316	EBRNTXXA	1756.26
760316	EBSTMASA	592.98
760316	EBTNGAMA	2050.09
760316	EBWRMAB	2375.75
760316	ECHCINEC	1883.59
760316	ECHGILEH	1954.44
760316	ECHNMNXI	2736.85
760316	ECHOALXA	2044.32
760316	ECHOMNXI	2662.1
760316	ECHOORXA	3016.44
760316	ECKLCOXC	5110.8
760316	ECKRCOXC	2420.99
760316	ECKRMIXI	2880.74
760316	ECLCALXA	1710.34
760316	ECLDOH73	1007.53
760316	ECLROHXC	2392.68
760316	ECLVOHEA	1597.62
760316	ECNRMTXC	5233.34
760316	ECRCUTMA	2931.59
760316	ECRNVTXA	4086.84
760316	ECTNOH48	1735.36
760316	ECTRTXXA	2623.82
760316	EDBGILXC	2575.51
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760316	EDBGTXEB	835.58
760316	EDBGVAXA	685.71
760316	EDBHSCMA	1937.36
760316	EDBQILXS	848.69
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760316	EDCHTXED	1558.07
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760316	EDENNYED	1836.17
760316	EDENTXXA	2450.58
760316	EDENWIXC	2718.35
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760316	EDOMVAX	992.13
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760316	EDPRMNGI	1007.7
760316	EDSNGAXA	2122.89
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760316	EDSPMOX	3508.92
760316	EDTNILEN	1768.46
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760316	EDVLILXE	2393.73
760316	EDVLKYMA	2588.99
760316	EDVLORXA	2229.7
760316	EDVRNJ01	528.19
760316	EDVYMNXE	802.78
760316	EDWDIAXC	2530.71
760316	EDWDILXE	3923.11
760316	EDWDMDE	687.73
760316	EDWDTXTV	2948.74
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760316	EDWRMSD	2235.17
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760316	EFFDVTMA	2767.11
760316	EFHMILXC	1691.77
760316	EFHMKSXA	2540.38
760316	EGBANYXA	2740.82
760316	EGBNMNXI	1905.61
760316	EGBTSDXA	6186.74
760316	EGCKORXX	1591.33
760316	EGEKAKXA	62864.99
760316	EGFKMNW	2723.06
760316	EGGVIAAE	2093.9
760316	EGGVIACO	2093.9
760316	EGHRWIXA	1845.39
760316	EGLKCAXF	2338.3
760316	EGLKMNXE	2773.7
760316	EGLKMSXA	3601.79
760316	EGLKTXEG	2163.41
760316	EGLLFLBG	895.35
760316	EGLLFLIH	1219.15
760316	EGLNTXXA	2671.08
760316	EGLNWVXA	2876.23
760316	EGLVNYGL	2000.05
760316	EGMRPAXE	3084.23
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760316	EGPKMTM/	2042.98
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760316	EGRVWIXA	2364.14
760316	EGSPMOXA	3459.56
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760316	EGTNMOX/	1990.69
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760316	EGTNOKXA	3215.76
760316	EGTNWIXA	1938.34
760316	EGTWNJET	1634.54
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760316	EGVGILIF	634.03

760316	EHBAAKXA	62864.99
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760316	EHLNMTM/	953.78
760316	EHMPMAR	1663.6
760316	EHRHSCXA	2832.72
760316	EHRNAZXF	5334.08
760316	EHRTCT01	851.99
760316	EHRTCT02	1127.47
760316	EHTNCT00	1482.27
760316	EHTNNYEH	1316.82
760316	EHTPNJ21	2472.97
760316	EHVNCT00	803.6
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760316	EKCYKSXA	4344.35
760316	EKCYOKMA	3310.36
760316	EKDRIAAE	1614.62
760316	EKGVCAXG	1220.42
760316	EKGVCAXH	1782.47
760316	EKGVCAXI	1208.06
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760316	EKGVILAA	2449.45
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760316	EKHTINXA	785.17
760316	EKHTINXB	1101.86
760316	EKHTKSXA	6098.66
760316	EKHTTXXA	3732.27
760316	EKLDMOXA	1769.51
760316	EKLDPAXE	4949.24
760316	EKLKMTXC	7319.9
760316	EKLKWIXB	1583.01
760316	EKLKWIXC	1583.01
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760316	EKNSTXXA	2671.08
760316	EKNSWVDV	990.25
760316	EKRGMDEL	641.29
760316	EKRGMDPK	641.29
760316	EKRVMNBE	2723.06

760316	EKRVMNEF	1621.96
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760316	EKTNVAXA	1717.23
760316	EKUKAKXA	62864.99
760316	EKVLILXE	1813.64
760316	EKVWWVE	1654.54
760316	EKWKAKXA	62864.99
760316	ELANARXA	3864.47
760316	ELBAALXA	2653.21
760316	ELBAIDXC	3651.3
760316	ELBANERB	2038.25
760316	ELBANYEB	2740.82
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760316	ELBOWVXA	4083.32
760316	ELBRCOMA	1837.75
760316	ELBRIAXO	2270.82
760316	ELBRINXA	2300.33
760316	ELBRTXXA	3178.91
760316	ELBTALXA	2745.91
760316	ELBTALXB	3008.06
760316	ELCHWIXA	2613.04
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760316	ELCJCABB	2035.41
760316	ELCMTXEL	1990.02
760316	ELCNCA01	2289.68
760316	ELCTTXXA	2019.68
760316	ELCVNYEV	882.47
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760316	ELCYNCXA	2792.8
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760316	ELCYOKXB	3102.06
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760316	ELDAIAAL	2604.56
760316	ELDAIAXO	2103.94
760316	ELDDILXC	2393.73
760316	ELDDPAEL	5077.17
760316	ELDLMN01	2723.06
760316	ELDLMNXA	2770.4

760316	ELDLNDXA	5106.08
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760316	ELDNMOEX	5209.74
760316	ELDOARMA	3310.36
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760316	ELDRTXXA	2537.09
760316	ELDRWIXA	2088.59
760316	ELEVWIXA	2191.05
760316	ELFDTXXA	2432.83
760316	ELFRAZXC	2791.6
760316	ELGNIAAB	1614.47
760316	ELGNILEL	1177.28
760316	ELGNKSXA	4170.96
760316	ELGNMNXE	1511.11
760316	ELGNNDXA	3265.34
760316	ELGNNEXH	5308.69
760316	ELGNOKXA	7687.81
760316	ELGNORXX	6880.3
760316	ELGNTXEL	1465.04
760316	ELIDNMXC	4080.32
760316	ELIDOHXA	1674.91
760316	ELIMAKXA	62864.99
760316	ELIZILXD	1636.94
760316	ELJYGAXA	3303.39
760316	ELK CA11	2338.3
760316	ELK WA01	1663.6
760316	ELKHNENW	799.3
760316	ELKHWIXB	3215.76
760316	ELKHWIXC	3172.39
760316	ELKNNCXA	2441.81
760316	ELKONVXF	5814.64
760316	ELKRMIMN	1836.4
760316	ELLGILXE	2321.15
760316	ELLKMNXE	3057.72
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760316	ELLNKSXA	3543.82
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760316	ELLSKSXA	5173.12
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760316	ELMGCAXF	2332.76

760316	ELMNAKXA	3024.01
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760316	ELMNCAEI	2035.41
760316	ELMOMOX	3268.49
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760316	ELNRINXA	3023.94
760316	ELNSMIMN	731.55
760316	ELOYAZ01	1251.56
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760316	ELPNSDCO	2746.63
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760316	ELPSTXHC	1137.21
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760316	ELPSTXSH	986.51
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760316	ELRGIAXO	971.53
760316	ELRGMOXA	3128.57
760316	ELRICAXF	398.06
760316	ELRNOKMA	1583.84
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760316	ELRTNMXC	2415.75
760316	ELRYWIXA	3260.32
760316	ELSBCA11	779.86
760316	ELSBMOTW	2323.92
760316	ELSGCA12	471.27
760316	ELSHILES	2115.03
760316	ELSIMIXG	2626.67
760316	ELSINEXS	5910.2
760316	ELSNAKXA	13910
760316	ELSNAKXG	13910

760316	ELSNCAXF	1447.22
760316	ELSNCAXG	1215.7
760316	ELSNMOXA	3969.33
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760316	ELTNILXC	1789.66
760316	ELTNMOXA	4207.88
760316	ELTNNYXA	2740.82
760316	ELTNTN01	3593.25
760316	ELTNTNXA	1225.66
760316	ELTOLAXA	2534.24
760316	ELTPWAXX	2321
760316	ELTRCA11	554.78
760316	ELTWILXC	2393.73
760316	ELVLGAXA	3256.43
760316	ELVLILXD	2393.73
760316	ELVLINXA	1750.86
760316	ELVLMSMA	4612.19
760316	ELVLNMXC	2574.69
760316	ELVLNYEL	810.12
760316	ELVLTXXA	3766.65
760316	ELVROH38	2618.5
760316	ELWDCAXF	1198.55
760316	ELWDILAW	2706.81
760316	ELWDIN01	2739.69
760316	ELWDNENV	3355.86
760316	ELWNILXC	2393.73
760316	ELWOIAXO	1672.07
760316	ELWOILXD	1813.64
760316	ELWOKSNC	1876.92
760316	ELWOMEM	1815.65
760316	ELWOMIXH	2775.04
760316	ELWOMNX	3142.88
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760316	ELY IAXO	1145.75
760316	ELY MNXE	3057.12
760316	ELY NV01	4945.38
760316	ELYNILXC	2393.73
760316	ELYNMOXA	2365.87
760316	ELYNWVXA	3191.56
760316	ELYROHXA	1902.83
760316	ELYROHXB	1824.26
760316	ELYROHXD	1933.24
760316	ELYROHXE	1942.23
760316	ELYSMNXE	3550.71
760316	ELZBCO01	1566.61
760316	ELZBILXA	3449.37
760316	ELZBINXA	2013.46

760316	ELZBLAXA	6763.25
760316	ELZBNJEL	447.45
760316	ELZBPAEL	1598.22
760316	ELZBWVCT	3115.24
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760316	EMBGIAXP	2460.86
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760316	EMCKNENV	2694.23
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760316	EMERMOX	3459.56
760316	EMERNJEM	1977.73
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760316	EMHRILET	1469.99
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760316	EMIRILXD	2393.73
760316	EMIRMIXJ	3353.57
760316	EMIRNYEM	561.82
760316	EMLKMEXA	4080.7
760316	EMLNILEM	880.67
760316	EMLNMEBI	4050.89
760316	EMLYMNXA	2235.02
760316	EMMNMNX	2974.8
760316	EMMSPA01	1071.97
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760316	EMMTIDM	962.6
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760316	EMNNKYPL	2724.41
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760316	EMPRVABS	2804.78
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760316	ENCMWYX	5106.08
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760316	ENLLGAXA	1888
760316	ENMCWA0	1557.1
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760316	ENPTNYEN	737.69
760316	ENSRKYMA	1390.37
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760316	ENTRMSM	4459.77
760316	ENTROKXA	1246.71
760316	ENTRORXX	4361.13
760316	ENTRUTXC	3320.03
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760316	ENVYPAXE	2133.3
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760316	ENWDCOA	664.36
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760316	ENWDFLXA	1761.35
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760316	ENWDNJEM	1131.81
760316	ENWDOHX	1769.89
760316	ENWDTNXA	2174.87
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760316	EORNFLMA	1804.12
760316	EORNNJEO	437.42
760316	EOVRSCMA	2093.83
760316	EPBGPAEP	641.29
760316	EPERILPE	694.25
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760316	EPNGNHM	832.89
760316	EPPSLAMA	3102.73
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760316	EPWOIAXO	1587.06
760316	EQLTILXE	2882.38
760316	ERBGMNXE	2773.7
760316	ERBOOKXA	2767.33
760316	ERCHNYXA	1559.64
760316	ERCHOHXA	2117.12
760316	ERCKOKXA	3215.76
760316	ERHMIACO	1648.4
760316	ERHRMNXE	2704.04
760316	ERIECOMA	1227.01
760316	ERIEILXD	2151.73
760316	ERIEKSCI	5027.14
760316	ERIEMIXG	3103.48
760316	ERIEPA01	2853.02

760316	ERIEPANK	2853.02
760316	ERIEPAXE	1345.73
760316	ERIEPAXM	454.49
760316	ERIEPAXS	629.36
760316	ERIEPAXT	639.43
760316	ERIEPAXW	659.58
760316	ERINTNXA	3855.85
760316	ERKRMTXC	707.28
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760316	ERLMCA11	2013.39
760316	ERLYIAXO	6371.22
760316	ERNGIAXO	2614.01
760316	ERRLNHYA	3620.14
760316	ERSKMNXA	2541.66
760316	ERSNNEXS	3443.15
760316	ERSPARMA	2133.3
760316	ERTHLAMA	2018.26
760316	ERTHTXXA	2671.08
760316	ERTNKYMA	1162.07
760316	ERVLIAXP	2015.18
760316	ERVLILXA	2876.46
760316	ERVLNYXA	2769.28
760316	ERWNPAXE	2163.26
760316	ERWNTNXA	1421.15
760316	ESBNKSXA	4271.92
760316	ESCDORXX	1573.2
760316	ESCLCA11	1330.67
760316	ESCLUTXC	3562.32
760316	ESCNCA01	996.99
760316	ESCNMIMN	1595.82
760316	ESJTVTLI	476.81
760316	ESLDTXMA	4351.09
760316	ESLSILBR	644.89
760316	ESLYFL01	604.97
760316	ESLYSCMA	1675.74
760316	ESMDNDXA	4580.41
760316	ESMNGAES	2575.89
760316	ESMNWIXA	2667.11
760316	ESNDWAXA	1644.28
760316	ESPKCOMA	1289.22
760316	ESPNGAAT	961.57
760316	ESPNNMXC	1760.97
760316	ESPRCA11	1490.14
760316	ESPRNYER	1856.17
760316	ESPTMEST	2570.57
760316	ESPTMIXG	2455.22
760316	ESRGKSXA	2237.19

760316	ESSPTNXA	2811.45
760316	ESSXCT00	1879.69
760316	ESSXIAXO	2614.01
760316	ESSXMASP	2279.96
760316	ESSXMDEX	680.09
760316	ESSXMOAV	2363.54
760316	ESTCTXXA	3376.64
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760316	ESTLSDXA	3803.05
760316	ESTLTXXA	3768.07
760316	ESTNILXD	2393.73
760316	ESTNKSXA	2419.42
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760316	ESVLIACO	913.26
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760316	ETHLMSMA	4972.54
760316	ETHNSDXA	3495.88
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760316	ETNAMEXA	2135.02
760316	ETNANYXA	2114.05
760316	ETOLTXXE	2024.92
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760316	ETRGMTXC	6353.99
760316	ETRGTNXA	3645.76
760316	ETRPMIER	2028.44
760316	ETRYWIXA	1606.68
760316	ETTNGAES	3445.18
760316	ETVLALXA	2923.72
760316	ETVLSCXA	2624.35
760316	ETVLVAEV	2663.89
760316	ETVLWAXC	1797.67
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760316	EUCLWIAY	448.88
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760316	EUGLWIXA	2594.76
760316	EUGNMOX	2244.23
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760316	EUGNOR28	711.35
760316	EUGNOR41	3281.13
760316	EUGNOR53	389.55
760316	EUGNORSD	1123.5
760316	EULNGAXA	3316.8
760316	EUNCLAM/	2703.22
760316	EUNCNMX/	4901.16
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760316	EUPRMSFA	6684.9
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760316	EURKILXD	2110.83
760316	EURKKSEL	3092.25
760316	EURKMO53	1333.15
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760316	EURKNV11	4018.97
760316	EURKSDXA	3077.99
760316	EURKUTXC	2291.19
760316	EURKWAX/	2783.66
760316	EUTWALBC	3118.01
760316	EUTWALM/	2760.21
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760316	EVLTMNEV	1482.72
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760316	EVPTOHXA	2015.63
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760316	EVRGCOM/	1293.3
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760316	EXTRMOXA	2768.3
760316	EXTRNEXL	2706.21
760316	EXTRNHCE	2671.23
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760316	EZVLPAXE	2075.85
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760316	FABSNYFB	2088.14
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760316	FAMTWVM	726.68
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760316	FARGGAXA	7379.75
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760316	FASNWYXC	5792.3
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760316	FHIRMT01	5619.37
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760316	FHSDFLXA	1268.96
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760316	FIFEVAFI	2421.37
760316	FILKNYXA	4421.42
760316	FILRIDAA	4444.5
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760316	FLBGNYFB	2981.02
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760316	FLFRTXXA	655.75
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760316	FLGSAZEA	1858.04
760316	FLGSAZMA	2083.44
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760316	FLHGTXFH	2464.36
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760316	FLLTTXXA	5128.25
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760316	FLMOMAM	1182.37
760316	FLMOMED	729.83
760316	FLMOMIXI	2939.53
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760316	FLMRILXC	2393.73
760316	FLMRINXA	2899.45
760316	FLMRMOX	1708.99
760316	FLMRNYXA	3802.75
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760316	FLRNMOXA	5427.85
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760316	FRCYIAXO	1979.76
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760316	FRDHMNXF	851.24
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760316	FRDLNYFM	644.66
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760316	FRDNNDXA	5311.36
760316	FRDNNYXA	3089.25
760316	FRDNPAXF	2819.16
760316	FRDNTNMA	2746.51
760316	FRDNTXXA	3179.36
760316	FRDRCOMA	1482.72
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760316	FRFDIDXC	3674.35
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760316	FRFDMELA	3534.23
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760316	FRFDOHFF	1250.01
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760316	FRFXMOXA	3227.22
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760316	FRFXVABF	672.3
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760316	FRVLOHXA	1824.71
760316	FRVLTXST	1832.65
760316	FRVLVAXA	2417.17
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760316	FRVWWVM	1970.77
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760316	FRWLMIWS	2939.53
760316	FRWLNENV	1677.09
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760316	FSHKNYLD	1848.31
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760316	FSTAOH43	1114.14
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760316	FSTNMNXF	3236.73
760316	FSTRMIXI	2694.83
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760316	FSTSMOYE	2013.69
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760316	FTCLNEXH	1525.71
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760316	FTDDIAXC	841.5
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760316	FTDVALXA	4136.88
760316	FTDVTXFD	4696.45
760316	FTFRMEFH	3232.46
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760316	FTGRFLMA	1776.18
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760316	FTHNILFT	2309.17
760316	FTHNTXXC	639.57
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760316	FTKLORXX	2995.4
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760316	FTMDAZNC	1566.61
760316	FTMDFLXA	2241.98
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760316	FTMRALXA	2712.65
760316	FTMRALXB	2657.83
760316	FTMRCOM/	1578.18
760316	FTMYFL02	615
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760316	FTUNNDXA	6491.51

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760316	GARYWVX/	2456.65
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760316	GBSNTNMT	1490.58
760316	GBVLKYM/	1420.48
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760316	GCMNAKZ/	24436.95
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760316	GCVLFLMA	3148.35
760316	GCVLMNX/	843.82
760316	GDBAALXA	2314.41
760316	GDCYMOX/	2042.22
760316	GDFDILAB	2183.78

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760316	GDISORXX	2691.09
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760316	GDJTCOMA	404.83
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760316	GDJTTNMA	3431.47
760316	GDLDINXA	5376.1
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760316	GDMNMSM	3716.84
760316	GDMNWIX	1579.87
760316	GDMRMIXI	2880.74
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760316	GDNGIDMA	3502.92
760316	GDNGTXXA	2283.78
760316	GDPKTXXC	1642.48
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760316	GDRKNEXL	4279.04

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760316	GDVYPAXG	1832.95
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760316	GDWNSDXA	4571.37
760316	GDWRALM	3445.18
760316	GDYRAZCW	1235.1
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760316	GENSWIXA	1380.71
760316	GENVALXA	2412.23
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760316	GLWDGAXA	6111.24
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760316	GOVLALXA	2181.69
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760316	GPIAPAMA	718.82
760316	GPIAPAMT	718.82
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760316	GRBGWIXA	5033.28
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760316	GRCYMOXA	2477.39
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760316	GRDLILXD	995.39
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760316	GRDNCA02	1180.95

760316	GRDNCA03	849.29
760316	GRDNGAXA	1490.58
760316	GRDNMIXG	4627.17
760316	GRDNNERC	8242.1
760316	GRDNTXMY	3121.16
760316	GRDNWIXA	3783.05
760316	GRDPKSLE	1556.87
760316	GRDTILXA	1918.34
760316	GRDVNVXA	536.08
760316	GRDYARMA	1634.69
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760316	GRELCOJC	2161.09
760316	GRELCOMA	1213.55
760316	GRELIAXO	2340.25
760316	GRELKSXA	3331.25
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760316	GRENKSXA	2282.8
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760316	GRERAZXC	2942.6
760316	GRERSCMA	1214.88
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760316	GRFDOKXA	2165.73
760316	GRFDWAXX	3298.93
760316	GRFKINXA	1201.22
760316	GRFLMNXG	401.31
760316	GRFLMT29	5619.37
760316	GRFLMTAG	5619.37
760316	GRFLMTMA	1518.2
760316	GRFLNCXA	1700.68
760316	GRFLSCXA	1870.55
760316	GRFLTXGF	2908.52
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760316	GRFNGAMA	1910.7
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760316	GRGRNYGG	4868.95
760316	GRGRSDXA	6125.77

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760316	GRGWTXX/	2016.08
760316	GRHLCAXF	955.72
760316	GRHLOHNC	988.83
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760316	GRHMMEC	1632.07
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760316	GRHMNHL/	1691.69
760316	GRHMORX	1244.31
760316	GRHMTXLI	3015.47
760316	GRHMWAC	1265.51
760316	GRHMWIX/	4460
760316	GRHRMIXI	2939.53
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760316	GRISMNXG	2125.66
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760316	GRNBMOX.	1825.46

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760316	GUVLCA11	1485.42
760316	GUVLOHX/	2211.2
760316	GUYLPRCO	4347.35
760316	GUYMPRUI	3099.44
760316	GUYNPR01	3124.15
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760316	GUYNPRCC	1666.3
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760316	GVHLALXA	4057.26
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760316	GWNNMIM	1548.13
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760316	GYMNOKX/	3557.3
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760316	GYPSKSOW	1404.6
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760316	GYVLCA11	1626.15
760316	GYVLILXE	2216.13
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760316	GYVLPAXG	2474.1
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760316	HAYSMTXC	6700.85
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760316	HAYSVAXA	2575.89
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760316	HDVLOKMA	3310.21
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760316	HDVLWVHV	1572.83
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760316	HELYAKXA	14416.94
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760316	HGPNNCXB	1413.14
760316	HGPNNCXC	1413.14
760316	HGPNNCXD	1413.14
760316	HGPNNCXE	1675.21
760316	HGPNNCXF	1500.55
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760316	HGPTOHXB	2867.1
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760316	HRBGNCXA	1257.8
760316	HRBGOH87	2146.11
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760316	HRBGPAGL	377.56
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760316	HRBGPASC	2853.02
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760316	HRCKILXE	2393.73
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760316	HRCNWVD	2099.15
760316	HRCRIAXO	2267.82
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760316	HRCYIN01	2511.4
760316	HRCYPAXH	1664.43
760316	HRDNILXE	2293.14
760316	HRDNKYXA	2505.26
760316	HRDNMOX	2540.38
760316	HRDNMTM	2184.76
760316	HRDNTXXA	2671.08
760316	HRDSOKXA	5066.39
760316	HRDYARXA	3275.75
760316	HRDYNEXL	4080.33
760316	HRFRALXA	1997.06
760316	HRFRCT03	561.38
760316	HRFRCTAS	561.38
760316	HRFRCTCR	561.38
760316	HRFRCTDW	561.38
760316	HRFRCTSH	749
760316	HRFRKSAA	4204.51
760316	HRFRKYMA	2248.27
760316	HRFRMIXG	1530.21
760316	HRFRNCXA	2340.33
760316	HRFRNYHR	2740.82
760316	HRFROHXA	924.64
760316	HRFRORXX	3016.44
760316	HRFRSDXA	1353.07
760316	HRFRSDXS	1494.7
760316	HRFRTNMA	3335.45
760316	HRFRTXHF	2478.59
760316	HRFRWI11	2898.56
760316	HRFYIAXO	3695.27
760316	HRFYWVXA	1796.03

760316	HRGLTXXA	1955.49
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760316	HRLDVTXA	4743.64
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760316	HRLNINXA	1250.89
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760316	HRMTMOX	2076.3
760316	HRMYMEX/	3164.38
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760316	HRNDVADU	656.87
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760316	HRNDVAIO	2804.78
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760316	HRNTCAXG	2338.3
760316	HRNVMOP	3459.56
760316	HRPRIAXO	2650.58
760316	HRPRKSMA	2543.15
760316	HRPRORXC	3016.44
760316	HRPRTXXA	2671.08
760316	HRPSOHXA	2709.36
760316	HRRDSDXA	6186.74
760316	HRRHOKMA	1471.19
760316	HRRHWAXA	2651.76
760316	HRRNILXE	1778.64
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760316	HRSCILHR	3563.29
760316	HRSHNEXS	2183.34
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760316	HRSTILXE	1726.13
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760316	HRTLIAXP	2422.96

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760316	HRTWILHT	2188.2
760316	HRVLMIXG	4108.49
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760316	HRVLNEXM	3217.25
760316	HRVLNHMA	3006.86
760316	HRVLNYHV	4591.44
760316	HRVLPAXH	2613.64
760316	HRVLSCXA	1870.55
760316	HRVLWVXA	3782.75
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760316	HRVRILHV	3335.6
760316	HRVRMALI	1052.42
760316	HRVRNEXL	3768.07
760316	HRVYAZXC	2524.5
760316	HRVYILHA	1625.11
760316	HRVYMIMN	2559.33
760316	HRVYNDXA	3853.83
760316	HRVYPAXH	3084.23
760316	HRWCMAM	2895.56
760316	HRWDTXXA	567.26
760316	HRWDVAHT	1653.64
760316	HRWKIAXO	2475.74
760316	HRWKMNX	3126.18
760316	HRWKNYHV	2740.82
760316	HRWKVTPK	3438.36
760316	HRWLGAXA	807.42
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760316	HRWLNEXH	2373.66
760316	HSDLPAHO	2179.89
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760316	HSFLNYHS	2615.51
760316	HSHDNYHH	613.66
760316	HSKLOKXA	1641.9
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760316	HSKNOHXB	2195.92
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760316	HSNGMIHS	2612.81
760316	HSNGMNXI	1191.66
760316	HSNGNEXL	3598.12
760316	HSNGOKXA	2377.55
760316	HSNGPAHA	1959.68
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760316	HTBGOHXA	2562.63
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760316	HTCHOKMA	3092.25
760316	HTCHSDXA	5386.58
760316	HTCHTXXA	2313.21
760316	HTDLPAHZ	2178.99
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760316	HTFDMACH	1965.68
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760316	HTLYWIXA	1771.31
760316	HTMNARXA	3753.91
760316	HTNGNDXA	5052.38
760316	HTNTNEXS	5160.09
760316	HTPOMIFV	3140.41
760316	HTRDMNXI	2119.22
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760316	HTSPARLA	2823.73
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760316	HTSPARRO	2303.92
760316	HTSPNCXA	879.48
760316	HTSPSDXA	481.16
760316	HTSPVAXA	2610.49
760316	HTSVILXE	2365.64
760316	HTTCILXE	2393.73
760316	HTTGARMA	3821.7
760316	HTTNMOXX	3459.56
760316	HTTNNDBC	1680.01
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760316	HTVLMOXA	2293.36
760316	HTVLOH02	1002.76
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760316	HURNCA11	2240.11
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760316	HURNSDCC	1829.43
760316	HURTVAXA	2263.85
760316	HUSLAKXA	62864.99
760316	HUTTTXXA	1261.69
760316	HUVGNHXA	2636.85
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760316	HVENKSXA	2350.44
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760316	HVLCIAXO	2194.2
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760316	HVVLKSXA	2131.35
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760316	HWGVWIXA	1781.12
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760316	HWLSNENV	2801.17
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760316	HYVLINXA	3561.5
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760316	HYVLNCXA	4779.52
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760316	HYVLWYXC	4931.78
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760316	IDBLOKMA	6633.97
760316	IDCRMNXI	1888.38
760316	IDCYIDMA	962.6
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760316	IDFLIDMA	1276.67
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760316	IGNCCA12	1260.87
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760316	INDNIACO	1339.89
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760316	INDNMSMA	3520.23
760316	INDNNEXC	4279.04
760316	INDNOKXA	3215.76
760316	INDPCAXF	5714.12
760316	INDPIACO	1644.8
760316	INDPKSMA	3635.2
760316	INDPKYIN	1221.39
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760316	INDPMSSU	6765.64
760316	INDPOH52	845.62
760316	INDPOHDB	845.62
760316	INDPOR58	2165.58
760316	INDPVA01	2804.78

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760316	INDSTXXA	3155.69
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760316	INFLMNXI	3833.83
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760316	INGRTXXA	3496.93
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760316	INKMIDMA	1177.95
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760316	INLKFLXA	1744.57
760316	INLKNYXA	3353.35
760316	INMNKSXA	3055.55
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760316	INMTAKZB	62864.99
760316	INNSLAXA	1705.85
760316	INOLOKXA	1769.66
760316	INORMARL	1447.67
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760316	INRKFLXX	647.51
760316	INRVMIMN	4414.46
760316	INSDTXXA	591.11
760316	INSPNV12	960.07
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760316	INTRNYXA	3050.83
760316	INTRPAXI	2342.42
760316	INTRSDXA	6186.74
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760316	IOLAKSSY	4637.36
760316	IOLATXXA	3958.54
760316	IOLAWIXA	2449.98
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760316	IONAMNXI	2509.45
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760316	IONEORXA	3016.44
760316	IONEWAXX	2783.66
760316	IONIKSXA	3811.66
760316	IONIMIMN	2706.81
760316	IONIMOXA	4171.41
760316	IOTALAXA	2617.08
760316	IOWALAXA	1690.12
760316	IPAVILIP	2393.73
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760316	IPLSIN02	786.67
760316	IPLSIN03	692
760316	IPLSIN04	843.3
760316	IPLSIN06	1450.66
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760316	KINGNCXA	1426.32
760316	KINTOKXA	3215.76
760316	KIOWCONI	1830.26
760316	KIOWKSXA	3924.31
760316	KIOWOKXA	4638.11
760316	KIRKCOXC	2728.61
760316	KIRNIAXO	2650.58
760316	KITEGAXA	3963.78
760316	KIVGAZXC	6545.81
760316	KKAIHI01	2059.75
760316	KKAIHIMN	2061.25
760316	KKHAHICO	3000.64
760316	KKTNPAXK	1961.26
760316	KKTVAKXA	62864.99
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760316	KKVLKYMA	2575.74
760316	KKVLMOM	4749.57
760316	KLAOHICO	2335.23
760316	KLBCOHXA	2388.86
760316	KLBRILXD	2393.73
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760316	KLCTWAXX	2783.66
760316	KLDFIAXO	2452.98
760316	KLDRNDXA	4475.2
760316	KLFLOR11	3281.13
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760316	KLGRIDXC	4562.16
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760316	KLGRTXXA	1475.68
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760316	KLISOHXA	2841.71
760316	KLKGAKXA	62864.99
760316	KLKKHICO	2570.12
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760316	KLKSMIKK	2518.66
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760316	KLMMIAXP	2000.28
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760316	KLMZMIMI	3140.41
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760316	KLPUHICO	2296.13
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760316	KLUIHICO	2178.77
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760316	KNDROKXA	3100.79
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760316	KSCCMOFC	3580.22
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760316	KSCYKSOL	964.64
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760316	KSCYMO09	452.4
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760316	KSCYMO44	809.74
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760316	KYSTFLXA	1347.6
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760316	LARLMSMA	3381.14
760316	LARLMTMA	1307.53
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760316	LARTTXXA	2671.08
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760316	LAUROHXA	1921.86
760316	LAVAWIXA	1968.9
760316	LAVCARXA	1644.28
760316	LAVLOHXB	2836.46
760316	LAVNGAXA	1535.75
760316	LAVNMTXC	2439.27
760316	LAVTCOXC	2970.38
760316	LAWNTXXA	2025.97
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760316	LBCKTX97	495.24
760316	LBCKTXAV	2628.77
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760316	LBCKTXSW	495.24
760316	LBCKWVOF	3334.92
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760316	LBCTINXA	2117.05
760316	LBCTOHXA	2228.35
760316	LBHLTXLH	1781.27
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760316	LBNNKYXA	3143.03
760316	LBNNMOXA	2104.02
760316	LBNNNEXS	4279.04
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760316	LBNNNHMS	4349.22
760316	LBNNNJXJ	1714.91
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760316	LBNNWIXA	1366.25
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760316	LBRLKS04	3159.62
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760316	LBRTILLB	2283.55
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760316	LBRTMSM/	5885.79
760316	LBRTNCXA	2174.12
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760316	LBRTSCMA	1867.78
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760316	LBVLLAMA	3665.23
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760316	LCDLMSM/	8568.41
760316	LCFRCA11	1099.76
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760316	LCKLPAXR	3084.23
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760316	LCKRTXXA	2671.08
760316	LCKYOHXA	1845.46
760316	LCLDMOXA	3459.56

760316	LCLRIAXO	1688.32
760316	LCMBLAMA	2518.29
760316	LCMLMEXA	4052.99
760316	LCMPLAMA	6270.85
760316	LCNGMOXA	3417.31
760316	LCPTILLP	1039.33
760316	LCPTLAMA	2778.79
760316	LCPTNYLK	779.03
760316	LCRGIAXO	2650.58
760316	LCRNINXB	2496.12
760316	LCRNMOXA	3459.56
760316	LCRSWAXA	3126.7
760316	LCRSWIXA	1274.35
760316	LCRSWIXB	1413.14
760316	LCRSWIXC	685.71
760316	LCSNLAXA	2116.97
760316	LCSPMOXA	3396.12
760316	LCSRMAGR	1560.69
760316	LCSRNCMA	1447.44
760316	LCSRNYXA	3924.61
760316	LCSTNCMA	1818.27
760316	LCSTTXLC	1666.15
760316	LCTAMIXI	2517.99
760316	LCVLARXA	2259.66
760316	LCVYCAXF	2214.79
760316	LCWDMOC	678.14
760316	LCWDNV11	1092.57
760316	LCWDNYXA	2324.15
760316	LCYVPAXL	2370.44
760316	LDDLIAXO	2650.58
760316	LDDNMOXA	3351.85
760316	LDGPNEXS	4279.04
760316	LDGSMTXC	2907.32
760316	LDHLARXA	957
760316	LDLKFLXA	2438.29
760316	LDLWILXC	2130.08
760316	LDLWMAW	1491.03
760316	LDLWMOXA	3350.58
760316	LDLWVTXA	4759.3
760316	LDNBPALB	1525.49
760316	LDNGMIXG	3708
760316	LDRSTXXA	2102.74
760316	LDRYOHXA	2867.1
760316	LDUFWIXA	2395.9
760316	LDVLCOMA	3355.86
760316	LDVLNJLD	2058.7
760316	LDVLOHXA	3687.63

760316	LDVLPAES	1492.91
760316	LDVRMDLC	680.09
760316	LDVYPALV	2543.53
760316	LDWCGAXA	3312.3
760316	LDWDMOL	2977.2
760316	LDYRCT00	1313.37
760316	LDYRIAXO	2477.81
760316	LDYSVAXA	2320.4
760316	LDYSWI11	3104.6
760316	LEADSDCO	2269.1
760316	LEBCCA11	2013.39
760316	LEBCCA12	1890.78
760316	LEBGMOXA	2724.49
760316	LEBGOR54	1452.09
760316	LEBOKSXA	2988.96
760316	LECTALXA	2379.95
760316	LECTMNXL	2529.97
760316	LEDRIDXC	4622.08
760316	LEDRMNXL	2042
760316	LEDSALXA	1690.94
760316	LEDSALXB	1769.66
760316	LEDSMEXA	3044.09
760316	LEDSNDXA	5679.74
760316	LEDSUTMA	3320.03
760316	LEDYOKXA	4988.34
760316	LEE FLXA	3966.03
760316	LEE MAHI	3047.01
760316	LEEVLAXA	3273.65
760316	LEGHNEXG	3014.71
760316	LEHIUT04	3075.8
760316	LEHIUTMA	1197.28
760316	LEHRNDXA	4302.86
760316	LEHTNJ01	508.05
760316	LELDIAXO	2154.95
760316	LELDILXB	2393.73
760316	LELDMSMA	3801.25
760316	LEMRCA11	1902.31
760316	LEMRCA12	1409.58
760316	LEMTILLE	1689.82
760316	LEMTILLN	1327.38
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760316	LENAMSSU	3203.1
760316	LENAWIXA	2592.44
760316	LENRIDXA	3877.34
760316	LENRILXA	2485.03
760316	LENRKSXA	4597.89
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760316	LENXGAXA	2869.79
760316	LENXIAXO	2650.58
760316	LENXKS02	4091.49
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760316	LEOLARXA	1860.44
760316	LEOLPAXL	1794.75
760316	LEOLSDXA	6186.74
760316	LEOMTNXA	4218.29
760316	LEONIAXO	3034.05
760316	LEONKSPI	2056.68
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760316	LEOTMNXL	2773.7
760316	LEPRPALE	4153.58
760316	LERYGAMA	2139.59
760316	LERYKSXA	4597.89
760316	LERYMNXB	2294.79
760316	LERYPAXL	3084.23
760316	LESLARXA	3689.12
760316	LESLGAXA	2397.77
760316	LESLMIMN	2085.22
760316	LESRMNLS	472.62
760316	LETNMOXA	3236.95
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760316	LEVLLAFP	3556.18
760316	LEVLLAMA	3847.01
760316	LEVLLASN	3665.23
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760316	LEWSDELW	874.08
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760316	LEWSINXA	1288.17
760316	LEWSKSXA	4597.89
760316	LEWSWIXA	3783.05
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760316	LFLTTNMA	1840.67
760316	LFNTKSXA	4545.16
760316	LFRSTXLF	2671.08
760316	LFRVILXA	1840.44
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760316	LFTTLAMA	1746.07
760316	LFYTALRS	1867.78
760316	LFYTCA11	1028.15
760316	LFYTGAXA	1619.34
760316	LFYTILXD	2358.45

760316	LFYTINXA	946.36
760316	LFYTINXB	946.36
760316	LFYTINXC	935.8
760316	LFYTINXD	978.01
760316	LFYTINXF	924.48
760316	LFYTKYMA	3616.4
760316	LFYTLA07	3836.15
760316	LFYTLA18	3836.15
760316	LFYTLA31	1200.95
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760316	LFYTLAAT	1333.29
760316	LFYTLAMA	604.97
760316	LFYTLAUO	3836.15
760316	LFYTLAVM	1200.95
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760316	LFYTNYLF	643.54
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760316	LGRDIAXO	2104.14
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760316	LGRNGAM/	553.36

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760316	LGRNMOX/	5773.07
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760316	LGRNOHXA	1918.94
760316	LGRNTXXA	3114.72
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760316	LGTNNMXA	3452.29
760316	LGTNPAXL	4716.3
760316	LGTVPAXL	2636.7
760316	LGTWOKXA	3215.76
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760316	LGVLMNXL	2649.36
760316	LGVLWIXA	2703.52
760316	LGVWTX19	715
760316	LGVWTXBA	493.37
760316	LGVWTXEY	2628.77
760316	LGVWTXGF	715
760316	LGVWTXJU	1705.85
760316	LGVWTXMI	865.84
760316	LGVWTXPL	493.37
760316	LGVWTXTL	2628.77
760316	LGVWWA0	1188.74
760316	LGVYNJXJ	1604.96
760316	LGVYSDXA	6186.74
760316	LGWDNCXA	2780.36
760316	LGWDNDX/	1697.68
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760316	LHCYAZXC	4378.58
760316	LHGHIAXP	1976.09
760316	LHGHKSXA	3141.38
760316	LHMNTXXA	2671.08
760316	LHNAHICO	2531.02
760316	LHRPILXC	2066.49
760316	LHRPKSXA	4597.89
760316	LHSPIDMA	1764.04
760316	LHSTNYLH	696.42
760316	LHTNPALE	2866.87
760316	LHUEHIAS	1735.58
760316	LHUEHIMN	1340.71
760316	LHVLIAXP	2392.08
760316	LIMAILXC	2177.79
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760316	LIMAOHEI	2555.06
760316	LIMAOHXA	505.28
760316	LIMAOHXB	1551.7
760316	LIMNCOM/	2939.85
760316	LINDWAXA	4043.1
760316	LINNMOTV	1426.25
760316	LIPNTXXA	2717.3
760316	LITZPAXE	1274.42
760316	LIVNLAXA	2146.41
760316	LIVNMIMN	917.97
760316	LIVNMINW	955.12
760316	LIVNMIUX	936.25
760316	LIVNNYXA	3285.41
760316	LJASPRUR	4622.4
760316	LJNTCOXC	3001.99
760316	LJTSTXXA	2671.08
760316	LKAHTXXA	1671.02
760316	LKALFLXA	1321.31
760316	LKANMIXI	1723.97
760316	LKANSDXA	3847.99
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760316	LKARCAXF	2829.35
760316	LKARLAMA	2737.52
760316	LKARPALA	1729.67
760316	LKBLGAXA	2637.75
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760316	LKCFTXXL	2201.09
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760316	LKCHLAMB	1215.48
760316	LKCHLAMV	1333.29
760316	LKCHLAUN	987.03
760316	LKCHLAWN	2303.62
760316	LKCHLAWU	604.97
760316	LKCLTXXA	2671.08
760316	LKCMPALC	2664.72
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760316	LKCTLAMA	2232.92
760316	LKCYARXA	645.86
760316	LKCYCOXC	2728.61

760316	LKCYFLMA	2856.01
760316	LKCYIAXO	2164.91
760316	LKCYKSXA	4345.32
760316	LKCYMIXI	3088.05
760316	LKCYMNXL	2792.2
760316	LKCYSCXA	1914.59
760316	LKCYTNMA	1534.25
760316	LKDLTXXA	1033.47
760316	LKFDMNXL	1623.53
760316	LKFRILLF	1677.54
760316	LKFSINXH	2194.12
760316	LKGNWI01	3083.03
760316	LKGOMIXI	2880.74
760316	LKGRCOXC	2171.43
760316	LKGRNYLR	3102.06
760316	LKGWWAX	2136.9
760316	LKHGCAXF	1548.48
760316	LKHLFLXA	1914.07
760316	LKHNARXA	2611.99
760316	LKHNNYLH	2740.82
760316	LKHRNJ01	508.05
760316	LKISCAXF	3655.34
760316	LKKMTXXA	2658.28
760316	LKKPTXXA	1123.35
760316	LKKTNYLK	692.68
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760316	LKLDFL65	669.98
760316	LKLDFLXA	669.98
760316	LKLDFLXE	1141.55
760316	LKLDFLXN	1504.82
760316	LKLDGAXA	1450.81
760316	LKLIMIMN	2880.74
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760316	LKLLMNXL	472.62
760316	LKLRNCCE	2085.22
760316	LKLTMOXA	1441.68
760316	LKMDNVXF	2070.69
760316	LKMLIAXO	2142.14
760316	LKMLOHXA	1237.95
760316	LKMLWIXA	2414.55
760316	LKMNINXA	1925.6
760316	LKMRFLHE	1048.6
760316	LKMTCOMA	1205.96
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760316	LKOSOR62	914.15
760316	LKOZMOEN	5623.72
760316	LKPCFLXA	2385.86
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760316	LKPETXXA	4299.63
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760316	LKSTINXA	1568.03
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760316	LKTMWIXA	3237.55
760316	LKVGARMA	3705.9
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760316	LKVLILLK	2471.63
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760316	LKVWIAAN	2650.58
760316	LKVWIAXO	1607.8
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760316	LKVWMIXG	3371.02
760316	LKVWORXX	2594.99
760316	LKVWSCMA	2988.51
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760316	LKWLSCRS	1315.47
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760316	LKWNWAX	2783.66
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760316	LLALMIXG	4981.82
760316	LLANTXXA	4645.45
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760316	LLKHNYXA	4679.3
760316	LLLNALXA	3139.21
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760316	LLMNFLXA	1321.31
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760316	LLNGLAHV	1490.58
760316	LLNGTXLU	2931.96
760316	LLTNCA11	3237.85
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760316	LMSTMEMA	3325.56
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760316	LMTNILXE	2393.73
760316	LMTNMEXA	2339.58
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760316	LNBHCAXM	291.22
760316	LNBHCAXP	402.13
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760316	LNBHMEXA	3072.77
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760316	LNBHNYLB	675.75
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760316	LNBOIAXO	3237.66
760316	LNBOMNXI	2202.36
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760316	LNCLARXA	1818.12
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760316	LNCLNEXB	1072.94
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760316	LNCSMNXL	2773.7
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760316	LNDSOH66	2471.63
760316	LNDSOKXA	2220.26
760316	LNDSWIXA	2816.76
760316	LNDYNYLN	1760.22
760316	LNFRKSXA	2193.37
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760316	LNFRPAXL	2596.11
760316	LNGBMNXI	2773.7
760316	LNGDKSXA	3340.47
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760316	LNGLORXX	3016.44
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760316	LNGLWYXC	10258.38
760316	LNGNMOX/	2463.91
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760316	LNGVIAXO	1689.67
760316	LNGVINXA	2729.06
760316	LNGVOKXA	3215.76
760316	LNHGMDA'	2625.54
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760316	LNHMMDL	680.09
760316	LNJCMOXA	1928.82
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760316	LNLKFLXA	1638.06
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760316	LNLKWIXA	3083.48
760316	LNLXPALN	1670.87
760316	LNMLILXD	2038.55
760316	LNMTCOM	1141.55
760316	LNNGIACO	3332.75
760316	LNNGMI01	3140.41
760316	LNNGMIDC	749
760316	LNNGMIMI	448.88
760316	LNNGMINV	731.55
760316	LNNGMISO	731.55
760316	LNNGMIVE	749
760316	LNNGMIXI	731.55
760316	LNNGNCXA	4909.1
760316	LNNGNJHC	1561.89
760316	LNNGNYLG	3238.75
760316	LNNHMIQD	3140.41
760316	LNNSMOXA	4581.33
760316	LNNXSDXA	1429.32
760316	LNOKTX01	2628.77
760316	LNOKTXXA	1709.59
760316	LNONMIXI	1744.27
760316	LNPHOKXA	3186.4
760316	LNPKMIAT	1562.86
760316	LNPNAKZA	21211.38
760316	LNPNCAXF	841.5
760316	LNPNNERE	9162.44
760316	LNPRMNXL	2798.79
760316	LNRDARXA	2547.2

760316	LNRDMNXI	2773.7
760316	LNRDNDM'	1730.79
760316	LNRDTXXA	2334.93
760316	LNRHTXXA	2201.76
760316	LNRKIAXO	2650.58
760316	LNRKILXA	2543.3
760316	LNRKWIXB	2703.52
760316	LNRVKSXA	1996.08
760316	LNRVNYXA	2428.33
760316	LNSDPALD	1270.9
760316	LNSEMIXI	4569.72
760316	LNSRILAB	2231.95
760316	LNSTMNXL	2400.02
760316	LNSTTXXA	2135.7
760316	LNSVPAXL	3261.6
760316	LNTNGAXA	3140.33
760316	LNTNIN01	3538.8
760316	LNTNNCM/	1420.48
760316	LNTNNCVA	3050.6
760316	LNTNNDXA	2959.52
760316	LNTRIAXO	1143.95
760316	LNTWMDL'	943.74
760316	LNVLALXA	2069.79
760316	LNVLIAXO	3527.04
760316	LNVLINXA	1839.99
760316	LNVLKSXA	3381.06
760316	LNVLMEXA	3164.38
760316	LNVLPAXL	1601.29
760316	LNVYCA11	1339.44
760316	LNWDCAXF	2764.86
760316	LNWDKSXA	2148.58
760316	LNWDMIM	2283.55
760316	LNWDNEXI	2611.61
760316	LNWFOKM	2938.78
760316	LNYNIAXO	2516.19
760316	LOA UTXC	3320.03
760316	LOAMILXC	1964.33
760316	LOCOOKXA	2946.49
760316	LODAILXC	2617.38
760316	LODGSCXA	2949.64
760316	LODICA01	980.74
760316	LODINYXA	2740.82
760316	LODIOHXA	2123.49
760316	LODIWIXA	2284.97
760316	LODNTNM/	1735.73
760316	LODRCOXC	2728.61
760316	LOGNIAXO	1987.25

760316	LOGNNMX	4080.32
760316	LOGNOHXA	3230.51
760316	LOGNOKXA	3215.76
760316	LOGNUTMA	382.81
760316	LOGNWVH	920.52
760316	LOGTINXA	4104.82
760316	LOHNTXXA	2671.08
760316	LOKBOKXA	3018.84
760316	LOLDTXXA	1822.32
760316	LOLOMTMA	678.74
760316	LOLTCA11	2338.3
760316	LOLTTXXA	2437.77
760316	LOMAMTX	5447.93
760316	LOMRWIXA	2774.37
760316	LOMSCA11	1279.29
760316	LOMSNERC	3336.05
760316	LOMSWAXA	2783.66
760316	LOMTCA11	728.48
760316	LOMTTXXA	3368.55
760316	LOMXILXC	2111.58
760316	LOMXNCXA	3301.29
760316	LOMXTXXA	2509.45
760316	LONATXXA	2671.08
760316	LONDARXA	3716.99
760316	LONDKYXA	2909.34
760316	LONDOH85	1214.23
760316	LONDTXXA	2671.08
760316	LONGMSXA	6478.03
760316	LONKARNB	1435.16
760316	LONNARXA	3711.15
760316	LOOPTXXA	2671.08
760316	LOPZWAXX	2216.74
760316	LORISCXA	966.81
760316	LORNILXC	2177.79
760316	LORNOHXA	1708.69
760316	LORNOHXB	1933.24
760316	LORNOHXC	2322.95
760316	LORNOHXD	2011.89
760316	LORNOHXE	1933.24
760316	LORNTXXA	3517.53
760316	LOSNMOSK	3360.84
760316	LOSTORXX	3016.44
760316	LOTPNJ01	613.88
760316	LOTTTXXA	1903.13
760316	LOUNMSXA	3977.79
760316	LOUSKYES	5115
760316	LOUSMSXA	3794.21

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760316	LOUSVALU	2617.31
760316	LOVLIAXO	2124.65
760316	LOVLLAMA	1813.4
760316	LOWSKYXA	2002.38
760316	LOWVNYX/	3355.22
760316	LOYLOKXA	3131.12
760316	LOYLWIXA	2352.46
760316	LPCYIAXO	1267.83
760316	LPCYNENW	2240.26
760316	LPERMILP	2424.66
760316	LPLCLAMA	2404.07
760316	LPLTMDLA	749.9
760316	LPLTMOXA	3379.34
760316	LPLTSDXA	6186.74
760316	LPNTARXA	2164.39
760316	LPSCOHXA	1441.6
760316	LPTNMIXJ	2939.53
760316	LPTPPABH	2853.02
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760316	LRBGINXA	1973.69
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760316	LRBGNCAK	2680.22
760316	LRBGNCAT	2680.22
760316	LRBGNCM/	712.3
760316	LRBGNMXC	5161.58
760316	LRBGTNM/	2925.89
760316	LRBYSCXA	1313.82
760316	LRDLPALB	2017.36
760316	LRESPRUR	4247.43
760316	LRFKVAXA	1859.02
760316	LRGOFLXA	615.03
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760316	LRKSCA11	1184.77
760316	LRKSCONM	1599.19
760316	LRMRIAAA	2403.84
760316	LRMRNDB/	1764.04
760316	LRMTNYLA	1447.67
760316	LRNDKSBR	4779.97
760316	LRNSIA01	2604.56
760316	LRNSIACO	1612.37
760316	LRNSSCXB	2120.72
760316	LRNSSCXC	1812.43
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760316	LROYMIMM	2939.53
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760316	LRPNWVXA	826.67
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760316	LRSLMTXC	7319.9
760316	LRSNWIXA	1458.23
760316	LRSPNJAF	2472.97
760316	LRSPNJLS	336.1
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760316	LRTNVAGU	633.5
760316	LRTNVAXA	1490.51
760316	LRTPOH75	873.78
760316	LRTTKYXA	2837.96
760316	LRTTTNXA	5325.17
760316	LRTWOHXE	1299.81
760316	LRVLFLXA	2584.05
760316	LRVLGAJW	3689.42
760316	LRVLGAOS	1411.57
760316	LRVLILXE	1155.6
760316	LRVLLAMA	2075.25
760316	LRVLPAXL	4541.26
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760316	LRWDIAXO	1672.07
760316	LRWLINXA	2981.54
760316	LRYVPAXL	2989.41
760316	LSAGCAJN	414.27
760316	LSAGCAXA	414.27
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760316	LSALNMMA	1402.3
760316	LSALNMWI	1450.44
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760316	LSANCAKV	2035.41
760316	LSANCARC	414.27
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760316	LSANCAVA	698.29
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760316	LSBGALXA	2662.25
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760316	LSBGKSXA	2439.04
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760316	LSBNILLB	2393.73
760316	LSBNLAMA	3552.88
760316	LSBNNCXA	2818.64
760316	LSBNNDBC	1314.36
760316	LSBNNHMA	3925.18
760316	LSBNOH42	1719.85
760316	LSCBIAXO	2346.47
760316	LSCRNM16	1191.21
760316	LSCRNMMA	382.81
760316	LSCRNMTS	698.8
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760316	LSFRTXLF	538.46
760316	LSGTCAXA	1064.85
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760316	LSGTCAXG	1141.93
760316	LSHLCAXF	2515.22
760316	LSLEILAA	2449.45
760316	LSLLCOMA	2039
760316	LSLLILLS	1611.72

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760316	LSLNNMNC	862.12
760316	LSMLCA11	1629.08
760316	LSMNALXA	4724.05
760316	LSMNIDM/	2835.38
760316	LSMRMNXI	2726.88
760316	LSMSPRUR	4596.91
760316	LSNTIAXO	2476.34
760316	LSPDPRUR	2600.23
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760316	LSSPKSXA	2695.05
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760316	LSTNILXA	2373.65
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760316	LSTNMEJP	3691.97
760316	LSTNMIXG	4373.94
760316	LSTNMNXA	2177.04
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760316	LSTNNYLW	2327.74
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760316	LSVGNV02	1123.5
760316	LSVGNVLV	3529.59
760316	LSVGNVXB	446.1
760316	LSVGNVXG	610.73
760316	LSVGNVXH	633.35
760316	LSVGNVXI	758.06
760316	LSVGNVXK	654.25
760316	LSVGNVXL	630.13
760316	LSVGNVXM	633.35
760316	LSVGNVXR	782.7
760316	LSVGNVXT	622.87
760316	LSVGNVXU	675.15
760316	LSVGNVXV	696.12
760316	LSVGNVXW	782.7
760316	LSVGNVYJ	630.13
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760316	LSVKNV99	3529.59
760316	LSVKNVKU	3529.59
760316	LSVKNVLW	3529.59

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760316	LSVLKYAP	380.49
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760316	LSVLKYCS	380.49
760316	LSVLKYCW	1783.14
760316	LSVLKYFC	1205.37
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760316	LSVLKYJT	1363.11
760316	LSVLKYOA	380.12
760316	LSVLKYOG	3307.06
760316	LSVLKYSH	1205.37
760316	LSVLKYSL	1205.37
760316	LSVLKYSM	647.88
760316	LSVLKYTS	556.88
760316	LSVLKYVS	738.89
760316	LSVLKYWE	1415.46
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760316	LSVLMOXA	3188.12
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760316	LSVLMSMA	5885.79
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760316	LSVLSDXA	2894.64
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760316	LSVNKYSA	3307.06
760316	LSVOKYQY	3307.06
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760316	LSVPNVBP	3529.59
760316	LTCDIAXO	2260.48
760316	LTCHLAMA	3260.32
760316	LTCHSDXA	3674.19
760316	LTCMRIWE	2217.49
760316	LTDMAKXA	62864.99
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760316	LTFDILXC	2630.56
760316	LTFDKY03	3307.06

760316	LTFDKYXA	3356.42
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760316	LTFDMIXJ	2385.86
760316	LTFDMN01	472.62
760316	LTFDMNLI	472.62
760316	LTFDNERB	2584.72
760316	LTFDTXXA	2254.79
760316	LTFKMNXL	3898.99
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760316	LTFLNJLF	467.6
760316	LTFLNYLS	2232.02
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760316	LTFYNJLF	432.4
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760316	LTHMILXC	3549.89
760316	LTHMKSXA	2629.89
760316	LTHMMOX	3459.56
760316	LTHMNYTS	623.99
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760316	LTHNGAJS	1701.43
760316	LTHPCAXF	1362.51
760316	LTHPMOXA	2365.87
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760316	LTHROKMA	1749.74
760316	LTHRTXXA	2940.2
760316	LTITARXA	1747.79
760316	LTMDPAXL	2092.63
760316	LTMRIAXO	2022
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760316	LTNAOH02	1488.41
760316	LTPKAZMA	862.12
760316	LTRBILXC	2393.73
760316	LTRBPALA	2584.05
760316	LTRKARCA	562.12
760316	LTRKARDR	1256.75
760316	LTRKAREA	953.4
760316	LTRKARFC	511.72
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760316	LTRKARIY	562.12
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760316	LTRKARMC	588.64
760316	LTRKARSK	1256.75
760316	LTRKARSW	1160.58
760316	LTRKARTE	710.73
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760316	LTRKARTU	1105.3
760316	LTRKARTW	1091.52
760316	LTRKARUL	1195.03
760316	LTRKARVA	1229.63
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760316	LTRKARWI	562.12
760316	LTRKARWT	1123.5
760316	LTRKARYO	1160.58
760316	LTRKARZO	1256.75
760316	LTRKCA11	1248.73
760316	LTRKIAXO	2650.58
760316	LTRLAR04	3337.92
760316	LTRTWVXA	3119.14
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760316	LTRVTXXA	2434.25
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760316	LTTNILXD	2393.73
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760316	LTTNMEYA	6794.55
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760316	LTTNNHPL	1005.76
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760316	LTVLNDXA	3582.08
760316	LTVYNYLI	3382.63
760316	LTWLNV13	2131.95
760316	LTYRILXD	2354.18
760316	LUBCMEMA	2549.97
760316	LUBGPAXL	2633.78
760316	LUCKWIXA	4627.47
760316	LUCMNCXA	1716.93
760316	LUCNMNXI	2686.29
760316	LUCSIAXP	2010.06
760316	LUCSKSXA	3155.31
760316	LUCSKYXA	1824.71
760316	LUCSOHXA	1720.53
760316	LULAGAMA	2874.36
760316	LULAMSMA	9367.59
760316	LUNANMXC	5815.91
760316	LUNDNV12	6933.64
760316	LUQUPRUR	2650.11
760316	LURYKSXA	3586.96
760316	LURYMOXA	3459.56

760316	LURYVAXA	2366.69
760316	LUSKWYMA	3545.38
760316	LUTZFLXA	1283.41
760316	LUTZTXXA	2671.08
760316	LUVLOHXA	4068.27
760316	LUXRARMA	2555.14
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760316	LVCRNCXA	3073.75
760316	LVFLMEUN	4205.49
760316	LVGDAKXA	60905.01
760316	LVLCNV11	2166.15
760316	LVLDCOMA	1054.44
760316	LVLDOHLO	1107.32
760316	LVLDTXXA	2058.63
760316	LVLKAKXA	62864.99
760316	LVLLWYXC	6579.74
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760316	LVLYVAXA	2863.27
760316	LVMNNYLV	3622.39
760316	LVMRCA11	970.93
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760316	LVMRKYMA	2075.25
760316	LVNGCAXF	986.81
760316	LVNGNMXA	4080.32
760316	LVNGTXXA	2671.08
760316	LVNMILXE	2319.2
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760316	LVOKCA11	2212.02
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760316	LVRGMIXI	2939.53
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760316	LVRNALXA	3043.04
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760316	LVRNMNAJ	2723.06
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760316	LVRPPAXL	1949.27
760316	LVTNALLA	4119.5
760316	LVTNCAXF	1967.77
760316	LVTNKYXA	3238.68
760316	LVTNLAMA	2289.62

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760316	LVTNNJLI	1167.32
760316	LVTNTNXA	3463.6
760316	LVTNTXXA	2147.33
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760316	LVWOKSSH	1514.85
760316	LVWOWAX	2815.69
760316	LWBGKYXL	1914.29
760316	LWBGOHX/	1953.17
760316	LWBGPAXL	2946.49
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760316	LWBGWVM	4240.91
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760316	LWBYPAXL	1011.45
760316	LWCNSCAA	1313.82
760316	LWCYMOX/	3129.17
760316	LWDLNCCE	829.89
760316	LWDNIA01	2650.58
760316	LWDNIAXO	2313.44
760316	LWFDWVX/	3792.79
760316	LWGMKYX/	3238.68
760316	LWLKCA11	2048.44
760316	LWLLIN01	1150.64
760316	LWLLMAAF	644.66
760316	LWLLMADE	644.66
760316	LWLLMIMM	1843.59
760316	LWLLNCM/	1315.47
760316	LWLLOHXA	2089.19
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760316	LWLRIAXO	2426.32
760316	LWMNIDXC	1380.63
760316	LWMRIAXC	2071.81
760316	LWPTKYXA	2024.55
760316	LWPXPAAC	1337.41
760316	LWRDTXXA	4482.39
760316	LWRNKSAJ	4091.49
760316	LWRNKSCL	4091.49
760316	LWRNKSVE	558
760316	LWRNMAC	592.98
760316	LWRNMIXI	2517.99
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760316	LWSLOHXA	2221.38

760316	LWSNMOX	1933.17
760316	LWTLLAMA	2139.59
760316	LWTNIAXO	1261.24
760316	LWTNMIXC	2192.92
760316	LWTNOKTE	558
760316	LWTNOKW	1059.24
760316	LWTWILLT	3025.81
760316	LWTWMOC	3342.11
760316	LWTWMOX	1068.82
760316	LWTWMTB	5619.37
760316	LWTWMTN	2281.67
760316	LWTWPALE	881.72
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760316	LWVLNCXA	1678.21
760316	LWVLOH56	2867.1
760316	LWVLSCXA	1995.86
760316	LWVLTXXA	1338.31
760316	LWVLTXXB	481.33
760316	LWVLTXXC	1598.67
760316	LWVLTXXE	1390.74
760316	LWVLTXXF	1552.46
760316	LXBGIAXO	1830.26
760316	LXBGWIXA	1890.25
760316	LXLYALXA	2134.13
760316	LXLYALXB	2483.76
760316	LXPKMDLX	1013.55
760316	LXSYGAXA	5268.54
760316	LXTNALMA	3498.58
760316	LXTNGAXA	1506.54
760316	LXTNILXD	1848.64
760316	LXTNINXA	2876.53
760316	LXTNKY01	3307.06
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760316	LXTNKYXD	1421.45
760316	LXTNKYXE	1461.3
760316	LXTNKYXF	1457.1
760316	LXTNKYXG	1848.71
760316	LXTNKYYY	817.21

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760316	LXTNMOXA	1810.78
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760316	LXTNMSMA	3974.72
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760316	LXTNNCXC	1413.14
760316	LXTNNCXD	1500.55
760316	LXTNNCXE	1818.27
760316	LXTNNENW	1590.75
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760316	LXTNOHXA	1720.53
760316	LXTNORXA	3016.44
760316	LXTNSCBT	2886.8
760316	LXTNSCXC	1655.89
760316	LXTNTNMA	1595.52
760316	LXTNTXXA	2566
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760316	MAUDTXX/	2162.96
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760316	MAUPORX/	3016.44
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760316	MAYOMDM	2301.15
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760316	MBTETXXA	4052.91
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760316	MCCLWAX/	1776.4
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760316	MCCROKX/	3215.76
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760316	MDVIKYQA	553.36
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760316	MDVWVAX	2632.36
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760316	MERMINXA	2051.36
760316	MERNNEXS	3950.01
760316	MESAAZGI	1204.02
760316	MESAAZMA	382.81
760316	MESAAZTL	2848.59
760316	MESACOXC	2032.19
760316	MESAWAX	2705.76
760316	METAMOB	1853.63
760316	METWPAXI	2155.1

760316	METZMOX	3304.06
760316	MEVLINMX	880.67
760316	MEVLLAM	2988.51
760316	MEVLMTX(	3183.55
760316	MEVLNYO(	2714.3
760316	MEWYMA\	1752.51
760316	MEWYOH8	2001.33
760316	MEXCMOJ(	4204.51
760316	MEXCNYM	2663.44
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760316	MEYRILXC	2087.01
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760316	MFFTTXXA	2101.77
760316	MFTWPAXI	2506.53
760316	MGDNNMX	3150.29
760316	MGDROH6	1719.85
760316	MGFDKYM	2874.36
760316	MGNLARM	4588.07
760316	MGNLIAXP	2151.35
760316	MGNLILXA	2263.71
760316	MGNLMSM	3591.08
760316	MGNLOH8(	1299.81
760316	MGRGTXX	1119.9
760316	MGRMALX	4724.05
760316	MGRTAKX	62864.99
760316	MGRTMNX	2773.7
760316	MGSPALXA	2053.53
760316	MGSPOHX	2633.78
760316	MGTNARX	2467.58
760316	MGTNMDM	3615.57
760316	MGTNMIXI	2403.39
760316	MGTNNCG	4202.19
760316	MGTNNCG	1455.53
760316	MGTNNJM	462.66
760316	MGTNTNX	1228.29
760316	MGTWIN0	2625.54
760316	MGTWKYM	2132.4
760316	MGTWPAX	1296.97
760316	MGTWWVI	3550.33
760316	MGTWWVI	602.05
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760316	MGVLVAX	1642.48
760316	MGZNARX	3753.91
760316	MHBGPAXI	2399.05
760316	MHCYPAM	3190.14
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760316	MHNMMN	1301.79
760316	MHPCNYM	2375.75
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760316	MHSPAKXA	62864.99
760316	MHSPPAXM	1942.98
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760316	MINGIAXO	1989.72
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760316	MINLTXLO	2631.99
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760316	MLKNMIM	2070.84
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760316	MLLLORXA	1492.23
760316	MLLNGAM	3616.4
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760316	MLNRNDXA	2944.02
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760316	MLRSMNXI	472.62
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760316	MLTWWIXA	4320.68
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760316	MNBYMSX	6689.77
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760316	MNGHLAX	2342.42
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760316	MOJVCA02	2035.41
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760316	MSSNNYM	1885.61
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760316	MSSNTXMI	805.47
760316	MSSYALXA	3055.7
760316	MSTCNYM	944.49
760316	MSTFMSCU	1875.57
760316	MSTNDEM	476.51
760316	MSTNOKM	1203.87
760316	MSTNWIXA	3237.55
760316	MSTWMIXI	2960.42
760316	MSTWNJEC	2472.97
760316	MSTWNJM	472.62
760316	MSTWPAM	2907.24
760316	MSVJCAAT	828.84
760316	MSVLGAXA	3248.49
760316	MSVLILXD	2047.84
760316	MSVLNYXA	2556.11
760316	MSVLOHXA	3434.02
760316	MSVYIACO	887.23
760316	MTAGCA11	2338.3
760316	MTAGMAC	2628.02
760316	MTAGNJXD	1942.46
760316	MTAGTXXA	2857.66
760316	MTANORX	1606.16
760316	MTARMDM	1775.8
760316	MTARMDS	2625.54
760316	MTARNCXA	2654.31
760316	MTAYIAXC	562.87
760316	MTAYINXA	3130.91
760316	MTBGARXA	2124.99
760316	MTBLOHXE	1561.29
760316	MTBLTXXA	2188.2
760316	MTBNCAXF	2338.3
760316	MTCAILXA	2020.5
760316	MTCFILXC	1854.62
760316	MTCHINXA	2974.73
760316	MTCHNEXU	11133.59
760316	MTCHNJM	447.45
760316	MTCHNVXF	1081.11
760316	MTCHORXA	3016.44
760316	MTCHSDCC	1490.23

760316	MTCHSDM	5119.56
760316	MTCLMICL	1631.92
760316	MTCLMIMI	1071.13
760316	MTCLMINR	1885.83
760316	MTCLNJMC	447.45
760316	MTCLTXXA	1772.88
760316	MTCLWIXA	2455.07
760316	MTCOWAX	2224.68
760316	MTCRILXE	1953.63
760316	MTCRPAM	3553.86
760316	MTCRSCXA	2120.72
760316	MTCYMOL	3322.34
760316	MTCYTN01	3593.25
760316	MTCYTNXA	2363.69
760316	MTDRFLXA	1802.99
760316	MTDRTXXA	3808.07
760316	MTEDKYM	2632.36
760316	MTEGTNXA	2469.53
760316	MTENTXXA	422.06
760316	MTERILXE	2393.73
760316	MTFLWAX	3593.1
760316	MTFTWIXA	3233.36
760316	MTGLNCXA	2884.47
760316	MTGLOHX	1839.69
760316	MTGMAL1	4044.82
760316	MTGMAL1	552.61
760316	MTGMAL3	1123.5
760316	MTGMALD	552.61
760316	MTGMALG	553.96
760316	MTGMALL	4044.82
760316	MTGMALM	1415.46
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760316	MTGMMIX	2939.53
760316	MTGMMN	2401.74
760316	MTGMNYX	2983.12
760316	MTGMOHM	1021.64
760316	MTGMPAX	2482.64
760316	MTGMTXX	2424.66
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760316	MTGMWVI	773.19
760316	MTGNUTM	1730.79
760316	MTGRKSXA	3289.83
760316	MTGRPAM	1896.99
760316	MTGRTXM	2331.26

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760316	MTGTLAM/	3374.39
760316	MTGVMOX	1966.5
760316	MTGVVAX/	1859.02
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760316	MTHLARM/	3753.91
760316	MTHLNCM	1547.96
760316	MTHLNJMI	497.94
760316	MTHLVTXA	4901.83
760316	MTHOARX/	1071.89
760316	MTHOIDM/	1188.74
760316	MTHOIDSC	1201.3
760316	MTHOTXX/	2671.08
760316	MTHPKS04	1711.32
760316	MTHPWIX/	3759.68
760316	MTHPWVT	2487.5
760316	MTHRLAM/	4681.4
760316	MTHSTXM/	2068.36
760316	MTHTOHM	1135.71
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760316	MTJDARXA	3753.91
760316	MTJLTNXA	1587.58
760316	MTJWPAM	4724.92
760316	MTJYPAXM	1631.4
760316	MTKSNYMI	1706.67
760316	MTLCIAXO	2650.58
760316	MTLDFLAP	745.48
760316	MTLDFLBR	745.48
760316	MTLDFLXA	745.48
760316	MTLDMOX	2365.87
760316	MTLKMNXI	1672.37
760316	MTLLNVXF	3755.56
760316	MTLLWIXA	2592.59
760316	MTLYMNXI	1830.71
760316	MTMLNHW	3411.55
760316	MTMOILXD	1261.39
760316	MTMOMIX	2304.22
760316	MTMOOHX	2151.73
760316	MTMRILXA	1879.17
760316	MTMRINX/	3130.91
760316	MTMRMO)	3459.56
760316	MTMRNYX/	2136.16
760316	MTMRPAX	2787.85

760316	MTMRWV	1835.12
760316	MTMSPAXI	1828.01
760316	MTNCMEX	4094.78
760316	MTNRNM	2216.29
760316	MTOLILXC	2243.93
760316	MTOLKYXA	2958.18
760316	MTOLMSAI	6057.01
760316	MTOLMSM	3716.84
760316	MTOLNCCE	3811.59
760316	MTONILXC	907.34
760316	MTONWIX	2033.83
760316	MTOROHX	2910.46
760316	MTPCPAMI	811.92
760316	MTPLIDMA	2990.69
760316	MTPLIN01	2968.06
760316	MTPLLAXA	2989.71
760316	MTPLOHXA	2402.72
760316	MTPLVAXA	1599.86
760316	MTPLVIXX	2997.35
760316	MTPLVTSC	368.68
760316	MTPRILAN	2449.45
760316	MTPSCA11	3046.24
760316	MTPSILXC	3606.14
760316	MTPSMAM	1560.69
760316	MTPTPAMI	2503.08
760316	MTRELAGB	3836.15
760316	MTRELAIL	1265.36
760316	MTRELANJ	3836.15
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760316	MTRPILXE	2408.64
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760316	MTRSIAXO	3277.65
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760316	MTRSMOX	3742.15
760316	MTRSOHXA	1752.06
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760316	MTRYLAM	3665.23
760316	MTRYTNXA	3208.42
760316	MTRYVAXA	2581.95
760316	MTSHCA12	2442.56
760316	MTSLVAXA	1774.76
760316	MTSMIN01	2283.1

760316	MTSNNYAC	2714.3
760316	MTSTIAXO	2650.58
760316	MTSTILXC	3153.96
760316	MTSTKYMA	1245.51
760316	MTSTMOXA	2287.45
760316	MTSTOHXA	2525.1
760316	MTSVMDM	2488.25
760316	MTTNILXA	3457.08
760316	MTTRGAXA	4390.41
760316	MTTSWYXC	7133.93
760316	MTUNIAXC	2321.31
760316	MTUNPAM	2461.89
760316	MTUPNYXA	2763.88
760316	MTVCOHXA	2222.81
760316	MTVDMNM	3471.42
760316	MTVGAKXA	62864.99
760316	MTVIILXC	2041.02
760316	MTVIIN01	3038.77
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760316	MTVIVAXA	1731.76
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760316	MTVLPAXM	1469.69
760316	MTVLSCXA	1690.64
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760316	MTVRFLXA	1827.78
760316	MTVRGAXA	5665.89
760316	MTVRIACO	1236.15
760316	MTVRILMV	1834.31
760316	MTVRIN01	2511.4
760316	MTVRINAB	2511.4
760316	MTVRKYAI	5243
760316	MTVRMEXA	4074.86
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760316	MTVRNYM	654.93
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760316	MTVRSDXA	3664.62
760316	MTVRTXXA	3144.08
760316	MTVRWAX	3370.5
760316	MTVRWIXA	2141.39
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760316	MTVWNJM	1493.88
760316	MTVWOKX	2704.86
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760316	MTWNMIX	2008.82
760316	MTWNWV	3553.86
760316	MTWSKYX	1340.56
760316	MTXIVIXA	1028.68
760316	MTZMGAX	3002.59
760316	MTZMIAXC	1473.58
760316	MTZMIN01	3185.42
760316	MTZNILXC	2096
760316	MTZNTXXA	2046.19
760316	MTZNWIXA	3335.9
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760316	MUIRMIXG	3283.92
760316	MUNBPRU	2999.6
760316	MUNCIN01	448.88
760316	MUNVNYX	1807.79
760316	MURDSDX	8502.57
760316	MURTCAXF	1595.97
760316	MUSEOKXA	3215.76
760316	MUTLMDM	881.72
760316	MUTLOKXA	3215.76
760316	MUVLILXC	2393.73
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760316	MVNPCOM	2728.61
760316	MVTWPAE	3038.24
760316	MWTWOH	2867.1
760316	MXBSNDXA	6257.82
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760316	MXMDVAX	4478.27
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760316	MXVLFLMA	2232.92
760316	MXVLMO6	1102.98
760316	MXWLCAXI	2309.69
760316	MXWLIAXP	1628.63
760316	MXWLNEX	4666.48
760316	MXWLNMX	3767.1
760316	MXYSGAXA	1560.09
760316	MYBEMIXH	2560.31
760316	MYBHSCAF	1647.8
760316	MYBHSCIP	2886.8
760316	MYBHSCXA	1639.56
760316	MYBHSCXB	1462.8

760316	MYBHSCXC	1640.31
760316	MYBHSCXM	1163.42
760316	MYBKNYXA	2792.35
760316	MYBLCOXC	4499.47
760316	MYBRWVX	2200.79
760316	MYCHAKXA	56692.63
760316	MYCKORXA	3085.95
760316	MYCYFLXA	1593.72
760316	MYCYIAXP	2569.9
760316	MYCYOH76	2867.1
760316	MYDLPAXM	2700.89
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760316	MYFDNYXA	2516.04
760316	MYGZPRCC	3847.31
760316	MYHGOH4	1196.75
760316	MYHLNMX	4080.32
760316	MYLCKYXA	2924.17
760316	MYNRARXA	2668.24
760316	MYNRIAXO	2138.25
760316	MYNRMAV	654.93
760316	MYNRMNX	1578.29
760316	MYPNORX	3654.24
760316	MYPRTXXA	2581.43
760316	MYRATXXA	2236.74
760316	MYRTMOX	7035.13
760316	MYRTMSXA	4223.69
760316	MYSPTXXA	2671.08
760316	MYSTCT00	1416.36
760316	MYSTIAXO	2631.16
760316	MYTTKSXA	1932.12
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760316	MYVIOHXA	2451.1
760316	MYVIPAXM	1363.18
760316	MYVIWAXX	780.28
760316	MYVLARXA	2538.14
760316	MYVLGAXA	1966.72
760316	MYVLKYMA	2540.83
760316	MYVLLAMA	3273.88
760316	MYVLMDM	1575.75
760316	MYVLMIMI	2801.93
760316	MYVLMOX	1933.17
760316	MYVLNCXA	3301.29
760316	MYVLND01	4949.77
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760316	MYVLOKXA	2782.39
760316	MYVLSCXA	1595.44
760316	MYVLTNM/	1455.53
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760316	MYWDNEX	4279.04
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760316	NARKKSXA	3727.77
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760316	NASHMTXC	7319.9
760316	NASHNH08	3592.05
760316	NASHNHGF	1411.57
760316	NASHNHNI	1027.4
760316	NASHNHW	567.21
760316	NASHOKXA	3215.76
760316	NASLWAXX	2783.66
760316	NASSNYXA	1111.07
760316	NATLMAOE	2327.74
760316	NATNMAM	706.68
760316	NATNPAAG	1614.17
760316	NATNPANF	1452.61
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760316	NAUVILXC	2195.47
760316	NAVJNMXC	5650.46
760316	NBCYNEXL	2431.03
760316	NBENOHX/	1299.81
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760316	NBFDMOX/	1816.85
760316	NBFDNYXA	2364.37
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760316	NBFRCT00	1467.82
760316	NBFRMAAE	816.71
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760316	NBLTOHXA	1372.17
760316	NBMRMIM	2097.57
760316	NBNDNEXC	2502.78
760316	NBNDORXX	2940.29
760316	NBNDWAX	1300.94
760316	NBPTMAGI	2088.14
760316	NBRGNJNB	452.62
760316	NBRKILNB	1319.89
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760316	NBRNTXNB	1469.01
760316	NBRRNEXH	4279.04
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760316	NBTNNHHI	1799.92
760316	NBTNOHXA	2609.52
760316	NBTNTXXB	1930.62
760316	NBVLIN01	1849.28
760316	NBWKNJ17	336.1
760316	NBWKNJ48	2472.97
760316	NBWKNJNE	336.1
760316	NCBNMTXC	5540.5
760316	NCDHWIXA	1781.5
760316	NCGDTXNC	1167.39
760316	NCHCILNC	1453.36
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760316	NCHLGAXA	3963.78
760316	NCHLIAXO	1774.16
760316	NCHLMAGI	1652.07
760316	NCHLNYNL	2423.69
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760316	NCHSTXXA	5267.42
760316	NCHSWAXX	1199.6
760316	NCKTMAUI	1492.68
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760316	NCLVNYNC	1897.37
760316	NCNATXXA	2761.26
760316	NCSNGAXA	1520.92
760316	NCSNKSHA	2862.08
760316	NCSNMNXI	2487.73
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760316	NCTNOH49	1719.1
760316	NCTRALXA	3563.82
760316	NCVLKYXA	1454.71
760316	NCVLNYXA	2740.82
760316	NCVLVAXA	6629.92
760316	NCWYNHKI	1453.66
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760316	NDADFLGG	581.67
760316	NDADFLOL	1047.93
760316	NDHMALXA	4724.05
760316	NDHMMAC(	2100.05
760316	NDHMMAE	1404.67
760316	NDHMMAF	1404.67
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760316	NDLETXXA	2015.33
760316	NDLSCAXG	3929.18
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760316	NDMRPAXI	2846.65
760316	NDMRTXXA	2671.08
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760316	NDVLTXXA	1689.07
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760316	NEBOMOX/	3055.77
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760316	NEDYORXA	2458.67
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760316	NELDNDXA	4708.29
760316	NELYMSXA	6688.94
760316	NEMHIAXC	1336.74
760316	NEMHNEXI	3424.43
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760316	NENGIAXO	2304.22

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760316	NEOLIACO	1482.95
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760316	NEONKYES	3727.77
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760316	NEPTWIXA	3783.05
760316	NESHMOGI	1290.38
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760316	NETNOHX/	748.64
760316	NEVDIAXC	1272.1
760316	NEVDMON	2463.31
760316	NEVDOHX/	2940.2
760316	NEVDTXXA	634.03
760316	NEVSMNXI	2515.22
760316	NEY OHXA	2192.77
760316	NFDMWI11	3194.48
760316	NFFDOHXB	2555.06
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760316	NFRKNVXF	3755.56
760316	NFRMMAE	1464.82
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760316	NGLSAZMV	1382.35
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760316	NGLYTXXA	2671.08
760316	NGMTAKX/	62864.99
760316	NGNEMIMI	1659.42
760316	NGRANDX/	2584.27
760316	NGRNNYNC	613.66
760316	NGRTKYXA	2388.11
760316	NGTCCT00	1828.23
760316	NGTWOHX	1299.81
760316	NGUBPRUF	2750.03
760316	NHBYWAX)	4114.11
760316	NHDLMTXC	7319.9
760316	NHFRIACO	1385.58
760316	NHFRMOX/	3459.56

760316	NHHLNHDN	1443.62
760316	NHHNOH9(	1907.33
760316	NHLDCA07	2035.41
760316	NHLDCA11	861.5
760316	NHLDILXC	2251.15
760316	NHLDOH49	2805.38
760316	NHLDPAXN	1854.22
760316	NHLDSDXA	4724.99
760316	NHLLCA01	1178.63
760316	NHLLIAXO	1720.6
760316	NHLMORX/	3738.03
760316	NHNDILXD	2279.81
760316	NHNTGAXA	5398.87
760316	NHRBMENI	3486.3
760316	NHRCORXA	3016.44
760316	NHRTMTXC	3046.78
760316	NHTNIAXC	2834.74
760316	NHTNMOX.	3040.27
760316	NHVNCT00	1416.36
760316	NHVNMEN	3726.05
760316	NHVRMTXC	6822.52
760316	NHWDCA0	785.93
760316	NHWDCA0	803.3
760316	NHWKNEXI	2612.44
760316	NICECA11	2272.62
760316	NICSCA11	1626.15
760316	NIGRWIXA	1390.07
760316	NILDCA11	2338.3
760316	NILDCA12	2338.3
760316	NILEWAXX	2783.66
760316	NILSMIMN	3518.5
760316	NILSOH65	1907.33
760316	NINDOH48	1719.85
760316	NINGMOXA	1933.17
760316	NINTCT00	1364.83
760316	NINTILXC	2501.14
760316	NIOTILXC	991.45
760316	NIOTTNXA	3329.01
760316	NIPMCA11	514.11
760316	NITRWVTW	711.1
760316	NIWTCOM/	1158.85
760316	NIXAMOAA	2185.73
760316	NIXNPAXN	1508.41
760316	NIXNTXXA	2631.54
760316	NJMYMDN.	1982.08
760316	NJSNINXA	4331.02
760316	NJSNOH53	2001.33

760316	NKENAKXA	13955.07
760316	NKGSSCXA	2813.24
760316	NKLAAKXA	62864.99
760316	NKLIAKXA	62864.99
760316	NKLKMNXN	1177.65
760316	NKLRFLMA	1910.7
760316	NKMSILXC	2556.94
760316	NKTPPA01	2853.02
760316	NKTWRIPH	2058.93
760316	NKVLVAXA	1704.87
760316	NLBGOHXA	2030.01
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760316	NLTHMIXJ	2147.31
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760316	NLVGNVXF	622.87
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760316	NLVKNDXA	4648.07
760316	NLVLMNXN	2171.43
760316	NLVLMOXA	4442.84
760316	NLVLOH75	3318.29
760316	NLVLTNXA	1821.94
760316	NLVLTXXA	1674.46
760316	NMCHINXA	1499.32
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760316	NMFRILXA	1708.77
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760316	NOBLILXE	2093.64
760316	NOBLOKM/	1788.09
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760316	NOMETXX/	1874.45
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760316	NWSTPANS	819.71
760316	NWSWMEV	4094.78
760316	NWTKAKXA	62864.99
760316	NWTNALXA	1965.6
760316	NWTNGAH	2132.4
760316	NWTNIAXC	692.45
760316	NWTNILXE	2128.64
760316	NWTNIN01	2476.64
760316	NWTNKS05	1551.18
760316	NWTNLAM	4150.88
760316	NWTNMAV	603.32
760316	NWTNMSH	4858.39
760316	NWTNMSM	2890.99
760316	NWTNNCM	1070.47
760316	NWTNNJXU	987.78
760316	NWTNOHX	2483.76
760316	NWTNTXXA	3660.06
760316	NWTNWIXA	2016.91
760316	NWTNWVX	2649.29
760316	NWTRPAXM	1752.36
760316	NWTWCT0	1467.82
760316	NWTWMO	4660.95
760316	NWTWNDX	4921.9
760316	NWTWPAM	788.55
760316	NWTZTNXA	3097.49
760316	NWULMNX	2802.98
760316	NWULTXXA	3184.37
760316	NWUNSDA	5119.56
760316	NWUNSDX	6186.74
760316	NWVIALXA	1939.24
760316	NWVLOHN	1364
760316	NWVNIAXP	1763.82

760316	NWVNMEX	4094.78
760316	NWVNOHX	2573.64
760316	NWVRIAXC	1824.34
760316	NWVYNYXA	2145.29
760316	NWWDNYX	2412.3
760316	NWWLPAX	1807.49
760316	NWWNILXI	1943.06
760316	NWWNMD	2300.18
760316	NWWNNYN	727.28
760316	NWWTOH4	1299.81
760316	NWWVTXX	609.99
760316	NXPRMSXA	5352.65
760316	NYACNYNK	1534.1
760316	NYCHNYIX	2714.3
760316	NYCKNY14	592.98
760316	NYCKNY71	623.99
760316	NYCKNY77	613.66
760316	NYCKNYAI	1491.03
760316	NYCKNYAL	1404.67
760316	NYCKNYAR	644.66
760316	NYCKNYAU	1534.1
760316	NYCKNYAY	654.93
760316	NYCKNYBR	582.57
760316	NYCKNYBU	1404.67
760316	NYCKNYCL	592.98
760316	NYCKNYFA	592.98
760316	NYCKNYFT	1404.67
760316	NYCKNYKP	623.99
760316	NYCKNYLA	592.98
760316	NYCKNYRA	613.66
760316	NYCKNYTA	2714.3
760316	NYCKNYTY	613.66
760316	NYCKNYWN	385.44
760316	NYCKNYZS	2714.3
760316	NYCLNYJW	2714.3
760316	NYCLNYOJ	561.82
760316	NYCMNY13	572.31
760316	NYCMNY18	467.15
760316	NYCMNY30	561.82
760316	NYCMNY36	561.82
760316	NYCMNY37	385.44
760316	NYCMNY38	2714.3
760316	NYCMNY42	386.33
760316	NYCMNY50	561.82
760316	NYCMNY54	561.82
760316	NYCMNY56	572.31
760316	NYCMNY73	1348.35

760316	NYCMNY7S	1052.42
760316	NYCMNY8S	467.15
760316	NYCMNY97	582.57
760316	NYCMNYBS	520.33
760316	NYCMNYBV	993.1
760316	NYCMNYBX	520.33
760316	NYCMNYCA	1296.67
760316	NYCMNYCZ	2714.3
760316	NYCMNYM	592.98
760316	NYCMNYOV	2714.3
760316	NYCMNYPS	1141.55
760316	NYCMNYPZ	2714.3
760316	NYCMNYQC	2714.3
760316	NYCMNYTC	561.82
760316	NYCMNYTH	1491.03
760316	NYCMNYVS	561.82
760316	NYCMNYW	623.99
760316	NYCMNYW	385.44
760316	NYCMNYZH	385.44
760316	NYCMNYZC	385.44
760316	NYCMNYZR	385.44
760316	NYCNNYDB	520.33
760316	NYCNNYFU	561.82
760316	NYCNNYYB	576.28
760316	NYCPNYIJ	680.62
760316	NYCPNYQP	2714.3
760316	NYCPNYYK	2714.3
760316	NYCQNYAS	592.98
760316	NYCQNYBA	603.32
760316	NYCQNYBH	1749.81
760316	NYCQNYCC	572.31
760316	NYCQNYFH	507.67
760316	NYCQNYFL	592.98
760316	NYCQNYFR	654.93
760316	NYCQNYHS	1623.38
760316	NYCQNYIA	613.66
760316	NYCQNYJA	582.57
760316	NYCQNYLI	572.31
760316	NYCQNYLN	613.66
760316	NYCQNYNJ	1534.1
760316	NYCQNYNV	582.57
760316	NYCQNYOF	1577.32
760316	NYCQNYPL	2714.3
760316	NYCQNYRH	1491.03
760316	NYCQNYRP	2714.3
760316	NYCQNYWS	524.3
760316	NYCRNYND	1663.6

760316	NYCRNYNS	634.25
760316	NYCRNYSS	1836.17
760316	NYCRNYWS	665.34
760316	NYCTNYHI	520.33
760316	NYCTNYLJ	520.33
760316	NYCXNYCI	1663.6
760316	NYCXNYCR	665.34
760316	NYCXNYGC	634.25
760316	NYCXNYHO	634.25
760316	NYCXNYJE	623.99
760316	NYCXNYKB	1534.1
760316	NYCXNYMH	572.31
760316	NYCXNYTB	1074.59
760316	NYCXNYTR	1515.68
760316	NYLRMOXX	4663.87
760316	NYMLMNX	1535.75
760316	NYSSORXC	2728.98
760316	NYUBCA11	1892.2
760316	NZLHTXXA	4323.68
760316	NZPRID01	4019.64
760316	NZRTPANA	1741.57
760316	NZRTTXXA	2671.08
760316	OAKENDXA	3552.43
760316	OASSCAXF	1715.3
760316	OASSNV02	3755.56
760316	OATSMOXA	3296.2
760316	OBDHMSM	5714.5
760316	OBLNILXE	2077.73
760316	OBRLKSHA	7388.06
760316	OBRLLAXA	2857.96
760316	OBRLOHXA	904.65
760316	OBRNNDXA	5028.19
760316	OBRNORXX	2664.72
760316	OBRTNEXS	4279.04
760316	OCALFLAT	2326.99
760316	OCALFLDB	2584.05
760316	OCALFLXA	807.12
760316	OCALFLXB	1479.5
760316	OCALFLXC	1479.5
760316	OCALFLXJ	1623.23
760316	OCBHNYOE	1789.74
760316	OCCYMDM	2422.34
760316	OCCYMDO	788.02
760316	OCCYMDOI	842.85
760316	OCCYNJOC	1653.64
760316	OCDNCA11	1372.77
760316	OCENWVO	3068.95

760316	OCFLWI11	2659.85
760316	OCHLGAXA	3383.91
760316	OCHLOKXA	1919.76
760316	OCHYIAXP	2650.58
760316	OCLLGAXA	3561.64
760316	OCNEILXC	2393.73
760316	OCNFFLXA	954.15
760316	OCNMWI1	2760.51
760316	OCNTNEXH	3930.38
760316	OCNTWI11	2753.92
760316	OCPKWAX	5308.99
760316	OCPNMDC	2037.58
760316	OCQNVAX	1292.7
760316	OCRCNCXA	4132.08
760316	OCRDALXA	1838.72
760316	OCSDCA11	528.49
760316	OCSHWA0	2912.11
760316	OCSPMSG	1813.4
760316	OCSTWAX	2783.66
760316	OCTVNEXL	2737.3
760316	OCVLILXE	2393.73
760316	OCVWDEO	4725.82
760316	ODBHSCXB	1999.57
760316	ODBLIAXO	3987.9
760316	ODEMTXX	1695.14
760316	ODENARX	3172.31
760316	ODINILXE	3592.13
760316	ODINMNX	2084.69
760316	ODLLILXA	2263.71
760316	ODLLNEXM	2800.44
760316	ODLLORXX	6229.58
760316	ODLLTXXA	2671.08
760316	ODNLTXXA	2671.08
760316	ODONINXA	1688.92
760316	ODRGALXA	2617.38
760316	ODSSMNX	472.62
760316	ODSSMOX	2092.41
760316	ODSSNYXA	1761.35
760316	ODSSTXEM	926.21
760316	ODSSTXLI	956.25
760316	ODSSTXRE	1519.57
760316	ODSSWAX	2783.66
760316	ODTNMDA	1391.42
760316	ODTNMDO	490.6
760316	ODTNMDP	1707.42
760316	ODUMGAX	3932.77
760316	ODVLALXA	1885.23

760316	OEVLMOX/	4600.66
760316	OFLNILMQ	880.67
760316	OFLNMOX/	1543.39
760316	OGBGNYO(	1709.74
760316	OGBGWIX/	1027.4
760316	OGDCMIXI	2506.15
760316	OGDNIAXO	1843.14
760316	OGDNILXC	2039.45
760316	OGDNUTM	291.51
760316	OGDNUTN(	1834
760316	OGDNUTS(	711.35
760316	OGDNUTW	1826.29
760316	OGEMWIX/	2862.9
760316	OGLLNENW	2884.69
760316	OGLSILOG	4164.89
760316	OGLSOKXA	2365.87
760316	OGLSTXOG	1781.27
760316	OGLVMNO	2672.51
760316	OGNWCT0(	1081.11
760316	OGVLILXA	2393.73
760316	OHCYOHX/	2585.32
760316	OHIOILXA	3008.21
760316	OHIWNEXL	2924.84
760316	OHTCALM/	1618.66
760316	OJAICA11	1024.41
760316	OJCLNMXC	2840.58
760316	OJUSFLTL	1008.3
760316	OKACARXA	2345.34
760316	OKBNMNX(	1623.53
760316	OKBONCX/	1970.17
760316	OKBRILDC	2449.45
760316	OKBRILGZ	2449.45
760316	OKBRILOA	691.33
760316	OKCAOK12	3319.64
760316	OKCBFLXA	1876.47
760316	OKCBOK55	3319.64
760316	OKCBOKYC	3319.64
760316	OKCKCOM/	3328.59
760316	OKCYINXA	2555.59
760316	OKCYOKBZ	3319.64
760316	OKCYOKCE	536.58
760316	OKCYOKEZ	566.77
760316	OKCYOKFB	3319.64
760316	OKCYOKFN	3319.64
760316	OKCYOKGA	710.95
760316	OKCYOKGR	1022.46
760316	OKCYOKIX	536.58

760316	OKCYOKME	884.34
760316	OKCYOKMF	536.58
760316	OKCYOKMU	536.58
760316	OKCYOKNI	1160.58
760316	OKCYOKOR	918.87
760316	OKCYOKPA	1125.97
760316	OKCYOKPE	832.14
760316	OKCYOKPN	1091.52
760316	OKCYOKSK	1091.52
760316	OKCYOKSP	1091.52
760316	OKCYOKSU	897.75
760316	OKCYOKSW	927.04
760316	OKCYOKUN	566.77
760316	OKCYOKVI	806
760316	OKCYOKWF	1125.97
760316	OKCYOKWI	672.68
760316	OKCYUTXC	3320.03
760316	OKCZOKZC	3319.64
760316	OKDLCA11	1703.68
760316	OKDLILXE	2393.73
760316	OKDLLAMA	5411.82
760316	OKDLNEXH	4279.04
760316	OKDLPAOA	1377.41
760316	OKDLTNXA	3822.25
760316	OKDLWAXX	2597.67
760316	OKENOKXA	1727.94
760316	OKFDNYOK	2903.2
760316	OKFDWIXA	3028.51
760316	OKFRILOF	2393.73
760316	OKGVARXA	3753.91
760316	OKGVKYES	2505.85
760316	OKGVLAMA	3552.88
760316	OKGVMNO	1482.95
760316	OKGVMOX	1387.15
760316	OKGVTNXA	2893.16
760316	OKHLFLMA	2357.03
760316	OKHLNYOH	2567.5
760316	OKHLOHXA	4036.59
760316	OKHLOKXA	3215.76
760316	OKHLTXXA	1627.95
760316	OKHLWVCH	897.15
760316	OKHMMAR	1944.33
760316	OKHRCAXA	1525.79
760316	OKHROHXE	862.1
760316	OKHRTXXA	2671.08
760316	OKHRWAXX	1183.91
760316	OKLATXXA	2689.81

760316	OKLDCA03	469.85
760316	OKLDCA04	779.86
760316	OKLDCA11	698.29
760316	OKLDCA12	786.38
760316	OKLDCA13	925.31
760316	OKLDCAAN	2338.3
760316	OKLDCACN	2338.3
760316	OKLDCAEB	2035.41
760316	OKLDCAOL	2035.41
760316	OKLDCAUN	2338.3
760316	OKLDIAXA	2017.06
760316	OKLDILXC	1868.98
760316	OKLDMDOI	1199.67
760316	OKLDMEW	3821.92
760316	OKLDMSM	7508.05
760316	OKLDNEUV	2338.93
760316	OKLDNJ01	1452.61
760316	OKLDSCXA	1470.74
760316	OKLDTXXA	2671.08
760316	OKLEMNXC	2773.7
760316	OKLNARXA	3534.91
760316	OKLNIN01	1900.59
760316	OKLNMSM	4685.97
760316	OKLNOHXA	2247
760316	OKLNTXXA	2671.08
760316	OKLWFLXA	2002.68
760316	OKLWILOL	1007.53
760316	OKLYCA11	1434.93
760316	OKLYIDXC	4216.2
760316	OKLYKS03	7618.23
760316	OKMHOKM	2315.01
760316	OKMLOKM	1905.76
760316	OKMNALXA	3024.61
760316	OKMSMIAF	3140.41
760316	OKMSMIM	1547.28
760316	OKMTPAOA	1531.63
760316	OKNLCAXF	2338.3
760316	OKPKGAXA	3963.78
760316	OKPKILOP	917.97
760316	OKRCOKXA	2388.19
760316	OKRGLAXA	2331.94
760316	OKRGMOA	1558.07
760316	OKRGOR01	2118.17
760316	OKRGTNMT	738.14
760316	OKRNCAXF	1870.03
760316	OKTWINXB	3808.07
760316	OKVAWVXA	2360.7

760316	OKVLIAXO	2650.58
760316	OKVLILXE	2603.52
760316	OKVWCA1	1248.73
760316	OKWDILOV	2533.19
760316	OKWDOHX	2671.83
760316	OKWDOKX	3215.76
760316	OKWDTXX	2671.08
760316	OKWDVAX	2429.53
760316	OLA ARXA	3401.36
760316	OLAPMOST	1826.44
760316	OLARSCXA	2936.6
760316	OLBGKSXA	1855.5
760316	OLBRILOB	2393.73
760316	OLBRMSXA	1737.9
760316	OLCHVAXA	1625.26
760316	OLCYLAMA	2030.84
760316	OLCYPAXO	1052.49
760316	OLDFNYXA	3195.46
760316	OLDLCA11	752.82
760316	OLDNTXXA	2671.08
760316	OLDSFLXA	1375.69
760316	OLDSIAXO	2527.21
760316	OLDWNJXJ	1569.53
760316	OLENNYHA	985.98
760316	OLEYPAXO	842.4
760316	OLFLOH23	1562.86
760316	OLFTNCXA	2477.39
760316	OLFTOHXA	1906.5
760316	OLFTWYM	2495.25
760316	OLGHOKM	1666.45
760316	OLHBAKXA	62864.99
760316	OLHCTNM	1490.81
760316	OLHLKYXA	3348.78
760316	OLHMSDX	2719.17
760316	OLINIAXO	2219.51
760316	OLIVMNOL	3009.18
760316	OLIVNCXA	877.23
760316	OLKTAKXG	62864.99
760316	OLLALAXA	3433.34
760316	OLLIIAXO	2604.22
760316	OLMRMOX	1841.12
760316	OLMSILOM	2586.9
760316	OLMSMIXI	1757.3
760316	OLMTKSXA	4597.89
760316	OLNCCAXF	2338.3
760316	OLNDCAXE	1414.04
760316	OLNTSCXA	2042.67

760316	OLNYILAB	2449.45
760316	OLNYILXE	1239.97
760316	OLNYMDOI	1343.56
760316	OLNYMOXA	3459.56
760316	OLNYMTXC	3821.02
760316	OLNYTXXA	1396.36
760316	OLPEKSXA	3973.37
760316	OLRCSDXA	6186.74
760316	OLSPTNMA	929.06
760316	OLSTOKMA	3092.25
760316	OLSYCT00	1828.23
760316	OLTHCOMA	2234.47
760316	OLTNOKMA	2210
760316	OLTOTXXA	2876.23
760316	OLTRARMA	3337.92
760316	OLTWFLLN	1035.42
760316	OLTWMEBC	1657.91
760316	OLTWMEXA	2160.57
760316	OLTWNCXA	1436.73
760316	OLTWTNXA	1926.13
760316	OLTYMSXA	4065.65
760316	OLVEMO01	3580.22
760316	OLVEMOAX	3580.22
760316	OLVTMIMN	2236.51
760316	OLWNIATC	1677.09
760316	OLWSOHXA	3456.49
760316	OLYMWA0	757.54
760316	OLYMWAE'	1015.79
760316	OLYMWAG	2640.02
760316	OLYPPAOL	1452.61
760316	OLZITNXA	2243.33
760316	OMAHARXA	3753.91
760316	OMAHILXE	2393.73
760316	OMAHMOX	3459.56
760316	OMAHNE7	228.73
760316	OMAHNE8	749.04
760316	OMAHNE9	484.68
760316	OMAHNEB	649.39
760316	OMAHNEC	642.75
760316	OMAHNEF	680.82
760316	OMAHNEF'	698.8
760316	OMAHNEH	686.2
760316	OMAHNEIZ	698.8
760316	OMAHNELV	4190.73
760316	OMAHNEN	355.03
760316	OMAHNEO	914.83
760316	OMAHNET	663.4

760316	OMAHNEX(	484.68
760316	OMAHTXTU	2632.06
760316	OMAJNEBM	484.68
760316	OMAJNEVC	484.68
760316	OMAKNEYV	4190.73
760316	OMAKWAC	2055.54
760316	OMARWVC	3028.51
760316	OMEGGAX/	2971.81
760316	OMERMIXJ	2939.53
760316	OMROWI1	1906.06
760316	ONAMMNX	576.06
760316	ONAWIA01	2604.56
760316	ONAWIACC	2051.81
760316	ONDGMIXI	1842.61
760316	ONEDILXD	1811.83
760316	ONEDKYXA	3565.24
760316	ONEDNYOI	768.7
760316	ONEDTNXA	2319.05
760316	ONEDWIXA	1013.17
760316	ONELNENV	5066.15
760316	ONG NEXL	3486.89
760316	ONIDSDXC	5271.1
760316	ONKMMIIV	2939.53
760316	ONLSTXXA	1509.46
760316	ONLSWAXA	2007.32
760316	ONNCVAOI	930.48
760316	ONNTALXA	2910.39
760316	ONNTNYOA	1068.6
760316	ONRGILON	4414.46
760316	ONSLIAXO	2525.48
760316	ONSTMIXI	1814.83
760316	ONTNMIXI	3925.81
760316	ONTRCAFX	1306.56
760316	ONTRCAXF	320.49
760316	ONTRCAXG	394.01
760316	ONTRCAXM	1306.56
760316	ONTRNYON	1106.5
760316	ONTRORXC	2348.26
760316	ONTRWIXA	3424.65
760316	ONVLTXXA	2589.74
760316	ONWYMIX(	5080.02
760316	OOBHMEP(	1714.24
760316	OPHEMTXC	7319.9
760316	OPLKALAA	4044.82
760316	OPLKALAF	553.36
760316	OPLKALMT	553.36
760316	OPLSLATL	1630.57

760316	OPP ALXA	2582.69
760316	OPRTMTM	2569.13
760316	OQWKILXD	1612.45
760316	ORALSDXA	6186.74
760316	ORANIAXO	1700.75
760316	ORANMOC	1519.57
760316	ORBGNYOE	1534.1
760316	ORBGPAOF	3513.48
760316	ORBGSCMA	553.36
760316	ORBHAL02	4044.82
760316	ORBHALXA	2582.48
760316	ORBHALXC	3139.21
760316	ORBHALXD	2534.39
760316	ORBSPAXO	2114.05
760316	ORCHMOX	1612.22
760316	ORCHNEXG	4553.32
760316	ORCHWA01	1141.55
760316	ORCKMOXA	1588.85
760316	ORCLAZMA	1786.81
760316	ORCTCAXG	394.01
760316	ORCVCA11	1733.49
760316	ORCVPRUR	2799.91
760316	ORCYFLXA	969.66
760316	ORCYFLXC	1887.41
760316	ORCYIA01	2604.56
760316	ORCYIAXO	2554.69
760316	ORCYOR18	824.41
760316	ORCYTXXA	1955.49
760316	ORD NEXH	2376.71
760316	OREMUTM	851.24
760316	ORENILXC	2433.05
760316	ORFLNYXA	1978.03
760316	ORFNIDXC	3493.97
760316	ORGNILXA	1357.34
760316	ORGNMOX	1853.18
760316	ORGNOH69	1478.23
760316	ORGNWIXA	1871.6
760316	ORGVTXXA	2462.19
760316	ORICCAXF	2338.3
760316	ORINILXD	2156.67
760316	ORINILXN	1908.45
760316	ORLAOKXA	3070.38
760316	ORLATXXA	4952.24
760316	ORLDCA11	1541.67
760316	ORLDFL42	2326.99
760316	ORLDFL60	913.26
760316	ORLDFLAC	2326.99

760316	ORLDFLAP	921.42
760316	ORLDFLCL	760.91
760316	ORLDFLER	498.53
760316	ORLDFLMA	523.48
760316	ORLDFLPC	921.42
760316	ORLDFLPH	921.42
760316	ORLDFLSA	1132.19
760316	ORLDFLSO	523.48
760316	ORLDFLXH	523.48
760316	ORLDINXA	1635.94
760316	ORLEFLGP	895.95
760316	ORLEFLGV	745.48
760316	ORLEFLIQ	745.48
760316	ORLFFLEJ	981.64
760316	ORLFFLHX	2326.99
760316	ORLFFLYL	2326.99
760316	ORLNCAXF	3651.67
760316	ORLNINXA	3225.79
760316	ORLNMAYA	1265.14
760316	ORLNMIXI	2449.98
760316	ORLNNEXH	3266.3
760316	ORLNVTIR	4061.53
760316	ORMACAXF	2581.58
760316	ORNCMNX(	1499.42
760316	ORNDCA11	1112.56
760316	ORNGCA11	975.95
760316	ORNGCA13	925.31
760316	ORNGCA14	863.82
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760316	ORNGTXOF	1749.74
760316	ORNGVAOI	2051.59
760316	ORNGWAX	1679.48
760316	ORNTIAXP	2260.57
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760316	PLANTXXD	567.26

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760316	PLBYFLAO	553.36
760316	PLCCAZXC	2942.6
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760316	PLCSFLMA	1700.6
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760316	PLDLCA11	1114.59
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760316	PLDSCAXF	1202
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760316	POTSMOX/	2244.38
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760316	RCMDVAGY	1342.81
760316	RCMDVAHI	641.29
760316	RCMDVAHI	441.39
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760316	RCMDVATC	1379.21
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760316	RCMDVAUI	1348.2
760316	RCMDVAZC	2804.78
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760316	RCMEVABA	2804.78
760316	RCMEVAXM	1696.34
760316	RCMLALXA	1456.8
760316	RCMTNCCC	321.85
760316	RCMTNCXA	321.85
760316	RCMTNCXE	558.75
760316	RCMTVAXA	1606.53
760316	RCPKNJ02	1167.32
760316	RCPKNJ38	2472.97
760316	RCPNORXA	2533.04
760316	RCPTILXC	2393.73
760316	RCPTIN01	3139.28
760316	RCPTMAMA	2490.95
760316	RCPTMOXA	3269.09
760316	RCPTMOXE	3269.09
760316	RCPTTXRP	1903.28
760316	RCPTWVXA	3197.48
760316	RCRDCANY	2035.41
760316	RCRDCAUU	854.08
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760316	RCRVWYXC	3879.97
760316	RCSNTXBZ	981.86
760316	RCSPMTXC	5900.32
760316	RCSPNYRS	2216.89
760316	RCSPTXXA	3420.91
760316	RCSPWYAV	7516.57
760316	RCSPWYMA	2821.87
760316	RCSQNCXA	2228.35
760316	RCTNILXA	2093.16
760316	RCTNMSAC	6057.01
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760316	RCTRARXA	2425.94
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760316	RCVLTNXA	4044.23

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760316	RCWDWVE	1083.43
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760316	RDCLKYXA	2145.88
760316	RDCLNEXC	4823.26
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760316	RDCYMIMN	4399.93
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760316	RDDLORXA	3109.62
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760316	RDERNDXA	5496.16
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760316	RDFDCT00	1519.35
760316	RDFDIAXO	2165.51
760316	RDFDMEW	4013.67
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760316	RDFDSDCO	4277.57
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760316	RDFDWIXA	1651.1
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760316	RDFLMNXF	2669.51
760316	RDFLMNXR	2879.01
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760316	RDFRVARA	963.96
760316	RDGCCAXG	733.05
760316	RDGLTNMA	5333.7
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760316	RDHSILXC	2662.6
760316	RDHWOHX	2867.1
760316	RDKYINXA	1326.12
760316	RDLDCAXF	422.43
760316	RDLDORXX	1419.8
760316	RDLDSCXA	1765.99
760316	RDLDWIXA	2903.57
760316	RDLGMTM	1352.05
760316	RDLKMNXF	3779
760316	RDLNPAXR	1459.65
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760316	RDLYIAXO	1666.9
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760316	RDMDWAX	684.17
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760316	RDNGMALI	654.93
760316	RDNGMIXC	2902.45
760316	RDNGPARE	517.07
760316	RDNGVTMI	4964.07
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760316	RDOKIACO	2217.49
760316	RDOKOKXA	4259.26
760316	RDOKTXHC	1430.59
760316	RDPKPARP	695.52
760316	RDPNMTXC	2897.43
760316	RDPRNDXA	6491.51
760316	RDPTORXX	2989.03
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760316	RDRKTX02	2628.77
760316	RDRVNMM	3217.19
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760316	RDSPNCXA	1716.93
760316	RDSPSCXA	2892.34
760316	RDSPTXXA	2604.27

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760316	RDTWWIX/	2811.45
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760316	RDVLNCM/	1490.58
760316	RDVLNCSI	1947.47
760316	RDVLOHXA	1640.24
760316	RDVLPAXR	2805.08
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760316	RDVLWVX/	1973.76
760316	RDVWORX/	2627.94
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760316	RDWRTXX/	2049.86
760316	RDWYIAXO	2650.58
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760316	RDWYOHX/	1986.57
760316	RDWYSCX/	2236.81
760316	RDWYVAX/	2326.69
760316	RDWYWIX/	2509.82
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760316	REDRWVX/	2649.51
760316	REDSNCXA	1892.27
760316	REEDOKXA	3215.76
760316	REESMIMN	1995.64
760316	REFGTXRF	2248.35
760316	REGNNDX/	2175.77
760316	REHGSDXA	5794.31
760316	RELYOHRE	1592.3
760316	REMRMNX	2955.18
760316	REMSIAXO	1976.09
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760316	RENONV03	3529.59
760316	RENONV04	1048.6
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760316	RENONV14	1082.53
760316	RENONV15	974.9
760316	RENONVCC	1048.6
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760316	RENVPARE	5347.41
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760316	REVSLAXA	2194.64
760316	REW PARE	4961.75
760316	RFFNNCM/	2474.85
760316	RFLKCOXC	2728.61
760316	RFRMALXA	2477.62
760316	RFRVIDXC	2755.72
760316	RGANTXRG	2088.14
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760316	RGBYNDXA	5402.09
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760316	RGCYMIXG	4697.43
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760316	RGFMILRF	2397.25
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760316	RGLYLAXA	2144.46
760316	RGMLOKX/	3215.76
760316	RGNSIDXC	5404.71
760316	RGNTNDX/	4494.6
760316	RGRSARAB	3337.92
760316	RGRSAREA	1556.87
760316	RGRSARM/	1596.42
760316	RGRSMNXF	1550.5
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760316	RGSPTXXA	2671.08
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760316	RGWYILXE	2496.15
760316	RGWYPAXF	3069.18
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760316	RHDSIAXO	1883.74
760316	RHFDWIAA	3047.83
760316	RHHLMOX/	3459.56
760316	RHINGAXA	3846.12
760316	RHLDMOX/	3425.4
760316	RHMENDX/	6464.99
760316	RHMETXX/	2115.33
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760316	RHWYNJRA	1385.58
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760316	RICEMNXR	678.22
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760316	RIDECA11	5302.17
760316	RIDGMDRI	1091.07
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760316	RIGRPRCO	2300.7
760316	RILNCA12	929.51
760316	RILTCA11	616.43
760316	RILTOHCS	1335.47
760316	RILYINXA	1176.38
760316	RILYKSXA	1815.28
760316	RINZMSXA	6971.09
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760316	RIO WIXA	4674.81
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760316	RISCMOEX	2938.78
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760316	RKWLTXPA	1524.59
760316	RKWYORXA	3016.44
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760316	RLFKMSMA	2785.91
760316	RLFLMNXR	2347.67
760316	RLGHILXE	2252.62
760316	RLGHMSAD	2186.48
760316	RLGHMSM	2186.48
760316	RLGHNCDU	965.39
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760316	RLGHNCHE	553.36
760316	RLGHNCHC	553.36
760316	RLGHNCJO	1310.45
760316	RLGHNCJV	2680.22
760316	RLGHNCJY	2680.22
760316	RLGHNCMC	930.48
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760316	RLGHNCSI	1205.37
760316	RLGHNCZY	553.36
760316	RLGINCMN	2680.22
760316	RLGINCZG	2680.22
760316	RLHLCAXF	958.94
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760316	RLMDILAG	2393.73
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760316	RLPRINXA	2178.32
760316	RLSVINXA	3130.91
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760316	RLTNIAXO	3561.69
760316	RLTNOKMA	2746.96
760316	RLTNPAXR	3084.23
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760316	RMPRAKX	62864.99
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760316	RMSYILXE	2393.73
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760316	RMSYNJR	958.94
760316	RMTNINXA	4666.2
760316	RMTNVAR	1768.69
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760316	RNCACAXF	511.73
760316	RNCNGAX	1858.27
760316	RNCNPRU	4622.4
760316	RNCNTXXA	1550.58
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760316	RNDHMAM	686.08
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760316	RNDHNYX	3261.07
760316	RNDHUTX	3320.03
760316	RNDHVTPL	3726.05
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760316	RNDLMNX	2687.71
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760316	RNDTOKXA	2251.72
760316	RNDTUTXC	3320.03
760316	RNGETXRU	2671.08
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760316	ROCJNYEG	2714.3
760316	ROCKKSXA	2013.61
760316	ROCKMIMI	3694.44
760316	RODLMOX/	1731.16
760316	RODLNYRD	1805.99
760316	RODLWIXA	1821.49
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760316	ROLLMOXA	1749.89
760316	ROLLNDBC	2558.06
760316	ROMATXX/	2952.71

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760316	ROMEMEX	3897.57
760316	ROMENYRI	696.42
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760316	ROMOMIM	2097.57
760316	RONETXXA	2671.08
760316	RONKALXA	807.42
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760316	RONKINXA	1263.33
760316	RONKLAXA	2718.12
760316	RONKTXWC	1016.62
760316	RONKVA49	1166.42
760316	RONKVABK	633.5
760316	RONKVABS	1577.32
760316	RONKVACS	1199.22
760316	RONKVACV	1412.16
760316	RONKVAGC	1331.27
760316	RONKVALK	721.66
760316	RONLVA31	2804.78
760316	RONNINXA	3320.32
760316	RONNMTXC	3170.3
760316	RORSPRRR	2999.6
760316	ROSCILXA	2119.15
760316	ROSCNYXA	2995.9
760316	ROSCSDXA	6186.74
760316	ROSCTXRS	1810.26
760316	ROSEMNXA	3715.49
760316	ROSLNEXH	2236.29
760316	ROSLWAXA	2328.16
760316	ROSMCA11	610.73
760316	ROSSNDXA	6268.46
760316	ROTANNXA	10700
760316	ROVLILXC	1892.95
760316	ROVLINXA	2166.71
760316	ROVLKSXA	1737.61
760316	ROVLNCXA	4216.87
760316	ROWLARXE	2065.29
760316	ROWNIAXC	2936.83
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760316	ROXIMSAA	6057.01
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760316	ROY MTXC	5474.22
760316	ROY NMXC	4080.32
760316	ROY UTMA	761.6
760316	ROY WA01	1178.63
760316	ROYLIAXO	2194.2

760316	ROYLILXC	1942.31
760316	ROZLKSXA	4597.89
760316	RPBKORXX	2333.43
760316	RPBLKSXA	4032.62
760316	RPBLMIMN	3249.84
760316	RPBLMOPE	678.14
760316	RPBLOHXB	2239.21
760316	RPBLWAXA	2337.15
760316	RPCYNEXG	3360.94
760316	RPCYSD01	1280.04
760316	RPCYSDCO	1280.04
760316	RPDRPR01	3124.15
760316	RPDRPRCO	1769.59
760316	RPHNVAXA	2038.78
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760316	RPLYMSMA	6513.75
760316	RPLYNYXA	3832.26
760316	RPLYOH39	4145.64
760316	RPLYOKMA	2900.43
760316	RPLYTNMA	3716.84
760316	RPLYWVAB	2543.53
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760316	RPRTVTGR	5238.06
760316	RPRTWVXA	3839.9
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760316	RPTNALXA	4724.05
760316	RPVLGAMA	2520.09
760316	RPVLTXXA	1716.26
760316	RPVYSDCO	1875.12
760316	RQLKNYXA	2740.82
760316	RRDNWAXX	1839.84
760316	RRGPNCXA	3205.65
760316	RRHLNCXA	1718.96
760316	RRKVNVXF	2016.08
760316	RRRTVAXA	3583.37
760316	RRSPPAXR	1753.63
760316	RRVLALMA	1595.52
760316	RRVLMOPL	678.14
760316	RRVLPAXR	2445.04
760316	RRVLTNMA	2856.01
760316	RRVYPAXR	2411.26
760316	RSBDARXA	2220.49
760316	RSBDMTXC	4584.78
760316	RSBDSDXA	6335.66
760316	RSBDTXXA	1721.95

760316	RSBGOHXA	2867.1
760316	RSBGOR16	3281.13
760316	RSBGOR57	1462.01
760316	RSBGTXRR	1205.29
760316	RSBGVAXA	1472.46
760316	RSBHMIMN	2519.79
760316	RSBONCXA	1680.31
760316	RSCLILXE	2470.28
760316	RSCMMIXG	3463.75
760316	RSCTKSXA	4519.92
760316	RSCYMIXJ	3498.58
760316	RSCYMNRC	472.62
760316	RSCYNEXL	2706.21
760316	RSDLIN01	3296.27
760316	RSDLLAXA	1855.2
760316	RSDLMSMA	7598.08
760316	RSDLOKXA	2826.13
760316	RSELTXXA	1752.59
760316	RSFECA12	1134.14
760316	RSFRMNXR	2480.39
760316	RSFRNYRF	3358.52
760316	RSFWGAXA	1676.71
760316	RSGLNDXA	4187.66
760316	RSHLIACO	2545.32
760316	RSHLILXE	2216.13
760316	RSHLMSXA	3927.83
760316	RSHLNCXA	2703.22
760316	RSHLVALE	1859.02
760316	RSHMMNXX	2352.98
760316	RSHRTXXA	1554.47
760316	RSHSOHXA	1811.83
760316	RSHTILWD	1830.48
760316	RSHTWIXA	2117.42
760316	RSKNFLXA	703.46
760316	RSKNNEXL	3830.39
760316	RSLLILRZ	1291.35
760316	RSLLNJRL	1385.58
760316	RSLNNYRO	603.32
760316	RSLNSDXA	6186.74
760316	RSLNWAXX	2737.74
760316	RSLWINXA	2819.31
760316	RSMDCA11	2480.54
760316	RSMGCA11	828.84
760316	RSMGCAHA	2035.41
760316	RSMRTNXA	2026.42
760316	RSMTMNXI	1495.23
760316	RSMYOHRC	620.1

760316	RSNGOHXA	1813.25
760316	RSNRIAXO	2224.6
760316	RSPNNYXA	4409.51
760316	RSPNOHXA	1857.59
760316	RSRVLAXB	2709.51
760316	RSRVMTXC	10651.15
760316	RSRVNMXC	5945.71
760316	RSSLIAXO	2097.23
760316	RSSLKSXA	3809.79
760316	RSSLKYXB	1702.55
760316	RSSLMAMA	1793.03
760316	RSSLMNXA	2722.17
760316	RSSLOHXA	1720.3
760316	RSSLPARU	3084.23
760316	RSSNINXA	2270.52
760316	RSSNMDXR	1405.5
760316	RSSPKSXA	4597.89
760316	RSSPKYXA	4183.24
760316	RSSPOKMA	1979.83
760316	RSSTTXXA	5265.62
760316	RSTNARXA	3753.91
760316	RSTNLAMA	2295.83
760316	RSTNTXXA	2106.64
760316	RSTNVA31	1141.55
760316	RSTNVA91	1141.55
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760316	RSTWMDR:	711.1
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760316	RSVLMIMN	1023.42
760316	RSVLMINR	1055.23
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760316	RSVLMNFZ	2723.06
760316	RSVLNYRV	2471.63
760316	RSVLOH69	2867.1
760316	RSVLPAXR	2103.34
760316	RSVLWIXA	3571.53
760316	RSVRINXA	2217.19
760316	RSVTAZXC	3014.87
760316	RSVTMNXR	2773.7
760316	RSVTOKXA	2660
760316	RSVTUTMA	1766.6
760316	RSVTWAXA	2783.66

760316	RSVYUTXC	2551.84
760316	RSWDOHX/	1986.57
760316	RSWDTXXA	2175.1
760316	RSWLGAM/	1136.23
760316	RSWLNMM	1214.05
760316	RSWLNMS(	2098.4
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760316	RTCLARXA	3753.91
760316	RTCYOKXA	3417.46
760316	RTFRNJRU	447.45
760316	RTFRTNXA	5297.6
760316	RTHBOHXA	2082.59
760316	RTHDIDXX	2003.43
760316	RTHSMNXF	2357.85
760316	RTHVIAXO	2379.57
760316	RTJTNYXA	1424.6
760316	RTLDILXA	2181.14
760316	RTLDMAM/	1800.52
760316	RTLDOHXA	2674.08
760316	RTLDVTWE	792.74
760316	RTLGGAMA	2474.85
760316	RTLGTNXA	2934.36
760316	RTMNOHX/	1299.81
760316	RTPKCA11	1175.78
760316	RTPKNCBF	965.39
760316	RTTNMNXF	2875.86
760316	RTTNNCCE	4434.01
760316	RTTNOKMA	3215.76
760316	RTTWOH32	1719.85
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760316	RTVLWAXA	2783.66
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760316	RUBYSCXA	3177.71
760316	RUBYTXXA	2627.57
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760316	RUDDIA01	1636.04
760316	RUDSNMX/	3604.79
760316	RUDSNMX(	3141.91
760316	RUFEOKXA	3215.76
760316	RUFSORXA	3016.44
760316	RULETXXA	2671.08
760316	RUMNAKX/	62864.99
760316	RUSHCOXC	2146.03
760316	RUSHPAXR	2495.22
760316	RUSKTXXA	2896.91
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760316	RUVLINXB	1486.88

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760316	RUVLNYXA	2995.9
760316	RUVLOH53	2867.1
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760316	RVDLNEXG	2585.01
760316	RVDLNJPL	1579.87
760316	RVEDNJOR	1203.72
760316	RVFLWI11	4117.85
760316	RVGVILRG	1104.03
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760316	RVJTMIXI	1884.63
760316	RVLLSDXA	3841.02
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760316	RVNNNERE	2152.03
760316	RVNNOH02	1822.62
760316	RVRATXXA	2645.77
760316	RVRBCA11	1496.58
760316	RVSDCA01	430.7
760316	RVSDCA11	1337.64
760316	RVSDCAML	888.61
760316	RVSDCAQU	2035.41
760316	RVSDIAXO	1676.41
760316	RVSDIDMA	1599.19
760316	RVSDMIRV	2312.99
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760316	RVSDRISO	1498
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760316	RVTNWYM	1980.18
760316	RVVLWVJS	1809.13
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760316	RWLDPAXR	2560.83
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760316	RWVLPAXR	1630.65
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760316	RXBYNYRX	4454.45
760316	RXPDMEXA	4094.78
760316	RXTNTXXA	2671.08
760316	RYANIAXO	1987.25
760316	RYANOKM/	2616.18
760316	RYBHNHCE	2565.62
760316	RYCTINXA	2565.1
760316	RYCYGAXB	1711.76
760316	RYCYTXAH	2628.77
760316	RYCYTXNE	1104.18
760316	RYCYWAXA	2734.9
760316	RYDNOKXA	3215.76
760316	RYDRNDXA	4615.49
760316	RYE COXC	2194.2
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760316	RYFRPARF	1572.83
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760316	RYGTMTXC	2491.85
760316	RYHLFLXA	3651.9
760316	RYLOMIMN	768.77
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760316	RYMNMNX	678.22
760316	RYMNMSD	1598.67
760316	RYMNNEXL	1769.14
760316	RYMNNHFI	1725.7
760316	RYMNOHX/	2030.01
760316	RYMNWAX	2746.43
760316	RYNLGAXA	2531.99
760316	RYNLILXD	1524.14
760316	RYNLINXA	6579.89
760316	RYNLNDBC	1404.75
760316	RYNSMTXC	3985.5
760316	RYTNGAM/	1734.46
760316	RYTNILXE	1796.13
760316	RYTNKYXA	3727.77

760316	RYTNMNRM	472.62
760316	RYUSKSXA	4597.89
760316	RYVLGAXA	4318.96
760316	RYVLLAMA	2132.4
760316	RYVLPARE	3229.61
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760316	SABNMNSA	1100.51
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760316	SACOMTXC	7319.9
760316	SAEGPAXS	1500.92
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760316	SALDSCXA	1933.02
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760316	SALKNYQT	4637.06
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760316	SALMIAXO	3171.04
760316	SALMILCB	2449.45
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760316	SALMINXA	3088.8
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760316	SALMMEXA	4094.78
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760316	SALMNHNE	1843.14
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760316	SALMNYSM	3175.91
760316	SALMOH33	2330.59
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760316	SALMORAE	3281.13
760316	SALMSCMA	2760.21
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760316	SALMVASA	1492.91
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760316	SALNKSTA	639.95
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760316	SALNOKXA	2338.83
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760316	SALSARXA	3753.91
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760316	SANGTXXG	1381.98
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760316	SARKFLXA	1303.63
760316	SARNWIXA	3783.05
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760316	SBCHORXX	470.82
760316	SBDGMAM	737.69
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760316	SBLYILXC	2393.73
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760316	SBNDINND	448.88
760316	SBNDWAXA	2570.64
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760316	SBSCPRCO	1427.44
760316	SBSTCA11	1203.87
760316	SBSTFLFE	1746.07
760316	SBSTFLMA	1210.46
760316	SBTHKSVI	3130.6
760316	SBTHNYSB	1491.03
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760316	SBTNVTDP	476.81
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760316	SBWKNJ34	1417.33
760316	SBWKVAXA	1859.02
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760316	SCBGINXA	2883.35
760316	SCBGORXA	2860.58
760316	SCBGPAXS	1437.48
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760316	SCHSMTXC	5759.88
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760316	SCIPINXA	1995.94
760316	SCIPOKXA	3215.76
760316	SCIPUTXC	3320.03
760316	SCISLAMA	3770.32
760316	SCLDARXA	3412.14
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760316	SCLDSDXA	3029.33
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760316	SCLKNYQK	4924.68
760316	SCLVNMXC	4080.32

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760316	SCNDMNX	2148.66
760316	SCNDWIXA	2469.9
760316	SCNKNCXA	1789.96
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760316	SCOBMSM	6692.69
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760316	SCPKFLXA	1958.86
760316	SCPKILSP	1397.93
760316	SCPPORXA	2047.84
760316	SCPTMIXI	2880.74
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760316	SCRLCAXX	407.23
760316	SCRMCA01	407.23
760316	SCRMCA02	690.43
760316	SCRMCA03	631.86
760316	SCRMCA04	407.23
760316	SCRMCA11	734.69
760316	SCRMCA12	854.08
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760316	SCRMCAMS	2035.41
760316	SCRMCAMZ	387.83
760316	SCRMCATE	699.72
760316	SCRMCAW	407.23
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760316	SCRRNMM	1565.6
760316	SCRTCOMA	1007.7
760316	SCRVGAXA	3898.4
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760316	SCTNARXA	3753.91
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760316	SCTNKSXA	1800.67
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760316	SCTNOH46	2048.37
760316	SCTNPA01	2853.02
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760316	SCTTLAAF	1561.59
760316	SCTTMAFP	2008.74
760316	SCTTOHXA	2821.03
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760316	SCVLKYXA	4353.34
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760316	SCVYCA01	1506.69
760316	SCWLOKXA	3022.22
760316	SDANTXXA	2671.08
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760316	SDDSTNMA	1904.11
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760316	SDLIMOTA	3017.12
760316	SDLIOH87	2851.59
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760316	SDLKMIMN	1940.66
760316	SDLLILXC	2342.12
760316	SDNYIAXP	2110.91
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760316	SDNYMEXA	2159.97
760316	SDNYMIXG	3153.36
760316	SDNYMTAC	6549.1
760316	SDNYMTM.	3751.51
760316	SDNYNCXA	3487.12
760316	SDNYNENV	3713.8
760316	SDNYNYXB	2588.09
760316	SDNYOHXA	505.28
760316	SDNYTXXA	4781.54
760316	SDRSILXC	1675.44
760316	SDRTTXXA	3141.46

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760316	SDTNNEXS	1862.69
760316	SDTNNYPI	3047.01
760316	SDTNPASD	1670.87
760316	SDVLKYMA	3727.77
760316	SDVLMDSD	3594.3
760316	SDVLMNSC	1284.76
760316	SDVLVAXA	1765.99
760316	SDVYNV11	1216
760316	SDWKMEY/	3150.67
760316	SEBKMN01	1456.13
760316	SEBRKYMA	2075.25
760316	SECLOH38	1677.54
760316	SECRILXD	2392.91
760316	SECTALXA	2905.82
760316	SEDNAZMA	1766.6
760316	SEDNAZSO	3309.64
760316	SEDNKSCH	3705.9
760316	SEDNMNXS	472.62
760316	SEFRDESF	4321.73
760316	SEGNTXXA	2671.08
760316	SEGVNCXA	2212.32
760316	SEKYFLXA	1063.36
760316	SELMALMT	2330.81
760316	SELMCA11	1306.78
760316	SELMNCMA	2518.29
760316	SELMORXA	2604.87
760316	SELYTXSE	2164.83
760316	SEMNOHXA	3458.66
760316	SENCILSN	1357.32
760316	SENCKSDE	2900.43
760316	SENCMOXA	1712.14
760316	SENCNEXS	4279.04
760316	SENCORXA	3016.44
760316	SENCSCMA	1000.36
760316	SENCSDXA	6186.74
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760316	SENOGAMA	2803.66
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760316	SENYMIXI	2880.74
760316	SEQMWA0	1176.17
760316	SERNCAXG	2581.35
760316	SESDCA11	997.29
760316	SESDNCXB	1507.29
760316	SESDOR64	3199.32

760316	SESNWYXC	5209.76
760316	SESPPAXS	1514.85
760316	SETNILXD	2279.81
760316	SEVLMOXA	3737.96
760316	SEVLOHXA	1779.14
760316	SEVRNCXA	2686.06
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760316	SFFDCT00	1418.16
760316	SFFLVASK	757.61
760316	SFFRAZMA	1703.33
760316	SFLDMI02	2939.53
760316	SFLDMI48	3140.41
760316	SFLDMIBV	1885.83
760316	SFLDMICT	749
760316	SFLDMICW	3140.41
760316	SFLDMIDI	3140.41
760316	SFLDMIDN	1027.4
760316	SFLDMIDO	2942.5
760316	SFLDMIMK	2942.5
760316	SFLDMIMN	1140.73
760316	SFLDMIOK	731.55
760316	SFLDMIOL	3140.41
760316	SFLDMIQJ	2939.53
760316	SFLDMITO	3140.41
760316	SFLDMIUP	2942.5
760316	SFLDMIWK	3140.41
760316	SFRCARXA	2699.62
760316	SFRKCOMA	4164.78
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760316	SFRNNYSU	1264.84
760316	SFTBPA01	2853.02
760316	SFTHMNXS	2561.58
760316	SFTNILXE	7376.38
760316	SFVLILXE	1743.63
760316	SFVLKY01	3727.77
760316	SFVLLAMA	2346.92
760316	SFVLMTXC	7319.9
760316	SGATCA01	779.86
760316	SGBEFLXA	1374.04
760316	SGBHFLXA	2773.92
760316	SGCHCOXC	4010.15
760316	SGCPWIXA	3037.94
760316	SGGVILSV	2012.86
760316	SGGVNCXA	3301.29
760316	SGGVOH74	3039.74
760316	SGGVPASG	3084.23
760316	SGGVVAXA	1859.02

760316	SGHRNYSG	4149.68
760316	SGINTXAA	2628.77
760316	SGINTXMQ	1915.64
760316	SGINTXSG	1589.75
760316	SGKYFLMA	7127.56
760316	SGLDTXXD	750.57
760316	SGLDTXXE	1012.57
760316	SGLKMNXS	2718.5
760316	SGMNAZXC	2942.6
760316	SGMNMOX	3131.57
760316	SGMRMAY	1068.6
760316	SGNVMOTI	2627.34
760316	SGNWMIAC	3140.41
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760316	SGRTNYSG	830.79
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760316	SGSPCA11	1131.29
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760316	SGTEVIXX	3007.76
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760316	SHCTOHXA	1478.23
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760316	SHFDIAXR	1831.53
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760316	SHFRTNXA	1772.73
760316	SHFTCA11	1087.1
760316	SHGKAKXA	62864.99
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760316	SHHMVTXA	3149.47
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760316	SHKPMNSH	761.6
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760316	SHLNPASH	2017.36
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760316	SHLTNCXA	1713.56
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760316	SHLYMNXS	2323.62
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760316	SHMLMEX/	4546.06
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760316	SHMNNYX/	2011.36
760316	SHMNTX05	368.18
760316	SHMNTXG(	2628.77
760316	SHMNTXX/	368.18
760316	SHMYAKXG	62864.99
760316	SHMYAKZB	62864.99
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760316	SHNDOHSH	1421.15
760316	SHNDPASH	3230.59
760316	SHNDVAXA	2552.37
760316	SHNGLAXA	3040.72
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760316	SHNNILXA	2416.65
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760316	SHPTLAMA	536.96
760316	SHPTLAQB	895.35
760316	SHPTLASG	1420.18
760316	SHPTLATL	536.96
760316	SHPTLAYO	536.96
760316	SHPVKYXA	1407.6
760316	SHQLMSM	4466.44
760316	SHRDARXA	1528.11
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760316	SHRDORXA	1602.56
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760316	SHRDWYM	2394.73
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760316	SHRLTXXA	2671.08
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760316	SHVNMNXS	3814.66
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760316	SHWDOHXA	2623.67
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760316	SHWDWIXA	1868.53
760316	SHWMALXA	2533.27
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760316	SHWNOKM	1876.92
760316	SHWNWIXA	3544.87
760316	SHWYILXC	2119.07
760316	SHYNNDXA	4801.91
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760316	SIDNTNXA	3822.25
760316	SIGLILXC	1795.28
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760316	SILTCOMA	2676.83
760316	SILXMOXA	3459.56
760316	SIMICA11	1246.19
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760316	SIRNWIXA	4036.44
760316	SISDTXXA	2628.02
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760316	SKCTMN01	2723.06
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760316	SKLRARXA	1867.26
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760316	SKNDMIXI	2880.74
760316	SKNTNYSE	2040.28
760316	SKOKILSK	1493.88
760316	SKSCMTXC	3520.23
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760316	SKTNCA11	701.29
760316	SKTNCA12	975.95
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760316	SKTNCAON	2035.41
760316	SKTNCASL	471.27
760316	SKTNILXA	2230.22
760316	SKTNKSAS	2985.29
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760316	SKVLMSMA	4711.43
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760316	SLBGIN01	991.63
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760316	SLBHCAXF	331
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760316	SLBRVTBA	3390.42
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760316	SLDRKSXA	2648.46
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760316	SLKCUTWE	436.22
760316	SLKCUTXD	305.22
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760316	SLTRIAXO	1246.86
760316	SLTRMOLA	3705.9
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760316	SLTTPAES	1735.36
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760316	SMCKARM/	3629.13
760316	SMCKMIXG	2691.53
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760316	SMDLMSSL	3311.1
760316	SMDLNJAF	691.4
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760316	SMFDVAXA	1601.59
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760316	SMFRCT01	529.02
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760316	SMFRNEAA	3576.72
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760316	SMMTILSM	843.3
760316	SMMTNJSM	1384.75
760316	SMMTNYX/	2706.29
760316	SMMTSDX/	4061.06
760316	SMNKILXA	1973.32
760316	SMNLALXA	2745.91
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760316	SMNLTXSM	3130.6

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760316	SMNRMOX	3459.56
760316	SMNRMSA	6057.01
760316	SMNRMSM	7483.93
760316	SMNRNEXH	2908.88
760316	SMNRWA0	1168.37
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760316	SMRSIAXO	2139.14
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760316	SMRSNHHI	3390.42
760316	SMRSWI11	1907.33
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760316	SMRTKYXA	2012.56
760316	SMRTOH74	3118.99
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760316	SMRWORX	1313.97
760316	SMSHWAX/	1005.01
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760316	SMSNKSXA	3100.79
760316	SMSPARXA	2096.3
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760316	SMTHNVXF	605.08
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760316	SMTRSC02	1640.31
760316	SMTRSCXA	1318.24
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760316	SMVLGAM/	2193.9
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760316	SMVLLAMA	1732.89

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760316	SMVLMSXA	5790.97
760316	SMVLOHXA	2856.31
760316	SMVLOKXA	7848.17
760316	SMVLTNXA	2112.33
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760316	SMVLWVXA	3584.26
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760316	SMYRGAM	523.48
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760316	SNANCALW	603.47
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760316	SNANMOM	753.34
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760316	SNANTXCA	487.9
760316	SNANTXCU	896.03
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760316	SNANTXFR	896.03
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760316	SNANTXHE	1016.32
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760316	SNANTXLA	926.21
760316	SNANTXLE	684.81
760316	SNANTXLS	1396.06
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760316	SNANTXMC	835.58
760316	SNANTXPA	1010.1
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760316	SNAOTXWC	2628.77
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760316	SNAPTXOU	2628.77
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760316	SNBRNYXA	2099.22
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760316	SNCKMIXI	2449.98
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760316	SNCRWVCL	625.86
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760316	SPVLPAXS	4004.45
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760316	SPVYILXA	2694.23
760316	SPVYMNXA	1976.54
760316	SPVYNYSV	1712.36
760316	SPVYOH86	2146.11
760316	SPVYWIXA	3135.01
760316	SPWDNJSW	1380.03
760316	SPWRNYXA	4172.68
760316	SQGPNDXA	2239.73
760316	SQLKMNXS	2773.7
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760316	SRBGPAST	912.81
760316	SRBLIAXO	1067.7
760316	SRBLTXXA	834.84
760316	SRBOIAXO	2650.58
760316	SRCHNVXF	1342.28
760316	SRCXMOXA	2013.16
760316	SRCYARMA	2267.97
760316	SRCYCA11	2338.3
760316	SRCYNJ01	553.36
760316	SRDLALXA	2323.85
760316	SRDNOHXA	1216.7
760316	SRDSGAES	3045.58
760316	SRDSMSMA	9310.37
760316	SRDSTNXA	3822.25
760316	SRDSWVXA	1801.57
760316	SRFDILXE	1854.67
760316	SRFDNCCE	1604.96
760316	SRFDOHXA	2918.03
760316	SRFDOKXA	3215.76
760316	SRFDTXXA	2671.08
760316	SRFLNYQR	7338.55
760316	SRFRCA11	2127.53
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760316	SRFROKMA	2871.89
760316	SRFRTXAD	2671.08
760316	SRFRTXXA	3770.84
760316	SRFRWIXA	1865.61
760316	SRGHKYMA	1333.29
760316	SRGNNEXS	3770.92
760316	SRISMSMA	1875.57
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760316	SRLKNYQL	1172.11
760316	SRLKTXSR	1634.69
760316	SRLKWIXA	3306.69

760316	SRLSNDXA	5408.57
760316	SRMDCAXF	1054.44
760316	SRMTNVXA	3755.56
760316	SRNCMIDC	2139.82
760316	SRNCNYQC	7247.17
760316	SRNGWIXA	2795.12
760316	SRNTILXC	3123.48
760316	SRNTLAXA	1951.97
760316	SRPSNEXL	2612.44
760316	SRPTLAXA	2702.17
760316	SRPTMEPR	2544.05
760316	SRRVORXA	3016.44
760316	SRRYVAXA	1775.35
760316	SRSPNYSR	2623.3
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760316	SRSTFLXA	764.58
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760316	SRTGTXXA	3491.91
760316	SRTGWYXC	4878.76
760316	SRTNCOXC	5531.59
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760316	SRVSAZSO	2962.96
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760316	SSCYNENW	723.92
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760316	SSDSFLXA	1137.13
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760316	SSHRSDXA	5262.17
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760316	SSLMNYSS	2279.96
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760316	STALWVSA	695.52
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760316	STANILSA	3506.37
760316	STARIDNM	1339.89
760316	STARTXXA	2671.08
760316	STATIDMA	3316.27
760316	STATINXA	3409.22
760316	STATNDXB	1141.55
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760316	STBGPAES	1533.35
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760316	STFRKSBO	3456.34
760316	STFRKYMA	3050.98
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760316	STFRMTXC	3792.04
760316	STFRORXX	1806.21
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760316	STFRVAXA	1960.58
760316	STFTILXE	2076.14
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760316	STJOINXA	1337.85
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760316	STJSMOMD	819.93
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760316	STJSTNXA	3822.25
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760316	STLBNENW	1223.57
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760316	STLDIAXO	2118.17
760316	STLDILXA	2393.73
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760316	STLDNEXH	2666.66
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760316	STLKIATC	523.48
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760316	STLSMIXG	2406.91
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760316	STLSMO41	809.74
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760316	STLSMOGZ	973.7
760316	STLSMOM\	486.85
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760316	STLSOKXA	2935.63
760316	STLTMOBO	913.26
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760316	STMNINXA	1862.99
760316	STMNMNX	1715.06
760316	STMNNYXA	2740.82
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760316	STNTKSXA	4704.49
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760316	STNWOKXA	3215.76
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760316	STRGOHXA	1732.21
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760316	STWTIN01	2442.94
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760316	SUNLCA11	1108.82
760316	SUNPNHM	3274.63
760316	SUNRFLAB	1257.27
760316	SUPAAZXC	6167.27
760316	SURFCAXF	438.66
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760316	SUSXWI46	2240.18
760316	SUVLGAXA	4469.21
760316	SUVLPAXS	3255.38
760316	SUVLSCMA	1315.47
760316	SVEAMNXS	1113.24
760316	SVINOH56	1906.06
760316	SVLKMNXS	472.62
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760316	SVNHGADE	860.38
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760316	SVNHGAMI	3689.42
760316	SVNHGASI	1420.18
760316	SVNHGAWI	1000.36
760316	SVNHGAWI	1365.28
760316	SVNHMOX	1573.27
760316	SVNHNYXA	2594.16

760316	SVNHOHXB	2867.1
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760316	SVNNILXA	2071.36
760316	SVNNOKXA	3215.76
760316	SVPKMDSP	1670.87
760316	SVRYKSRE	3207.22
760316	SVSPFLXA	1541.59
760316	SVSPNV11	1824.94
760316	SVSSFLXA	1862.99
760316	SVVLTNMT	1605.56
760316	SVYFCAXF	1767.64
760316	SWBOGAES	3030.9
760316	SWBONJSV	1937.51
760316	SWBRCAXF	2338.3
760316	SWBSOHXA	4079.35
760316	SWCKILXD	2281
760316	SWCKMAC(	1577.32
760316	SWCKVASC	1859.02
760316	SWCRMIXG	1918.79
760316	SWCYIAXO	2910.34
760316	SWCYMOX.	2565.77
760316	SWDLIAXO	1819.85
760316	SWETIDXC	2207.98
760316	SWHDWAX	1527.44
760316	SWHRMEM	1680.01
760316	SWHTINXA	3371.7
760316	SWISMEXA	3626.88
760316	SWKYPASE	1525.49
760316	SWLKLAMA	1704.72
760316	SWLKMTXC	3082.21
760316	SWLYWAXA	972.49
760316	SWLYWAXX	972.49
760316	SWNNNCM	1504.59
760316	SWNQNCX.	3301.29
760316	SWNSILBL	2449.45
760316	SWNSNCXA	2331.41
760316	SWNSNCXE	3386.9
760316	SWNSSCXB	1328.8
760316	SWNYTXXA	1587.51
760316	SWPNMTX(	7319.9
760316	SWRDAKXA	12238.36
760316	SWRDILXA	2184.38
760316	SWRDNEXL	1708.77
760316	SWRDPAXS	2267.07
760316	SWSHIAXO	1341.91
760316	SWSHPASS	2883.43
760316	SWSHWVX.	4141.52

760316	SWSNKYM	6345.53
760316	SWSPMOX	2866.65
760316	SWTGMTX	5558.26
760316	SWTHFLXA	653.13
760316	SWTHORX	1489.39
760316	SWTNARXA	1671.17
760316	SWTNNEXL	2549.97
760316	SWTNOHX	2110.76
760316	SWTNVTYC	665.04
760316	SWTRMOX	3459.56
760316	SWTSINXA	2506.15
760316	SWTWOKX	5237.76
760316	SWTWPAX	1552.98
760316	SWTWTNM	2155.77
760316	SWTWTXS	2401.82
760316	SWVLMNS	450.15
760316	SWVLMOX	1737.08
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760316	SWVYPAXS	1817.07
760316	SWWRALX	4724.05
760316	SWWRNVA	3529.59
760316	SWYNWIXA	3188.19
760316	SWYRKSXA	4009.77
760316	SWYRMIXI	2939.53
760316	SWYRNDXA	4457.37
760316	SWYZINXA	2282.28
760316	SXBGPAXS	1398.76
760316	SXCTIAXO	1783.67
760316	SXCYIA03	898.8
760316	SXCYIAAT	2604.56
760316	SXCYIADT	484.68
760316	SXCYIAEO	898.8
760316	SXCYIAGE	2604.56
760316	SXCYIALD	914.83
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760316	SXFLSD10	5119.56
760316	SXFLSD14	5119.56
760316	SXFLSDCH	799.18
760316	SXFLSDCO	362.82
760316	SXFLSDPS	5119.56
760316	SXFLSDSE	922.92
760316	SXFLSDSW	922.92
760316	SXLKMIXG	3143.93
760316	SXLSMIXI	2939.53
760316	SXMLSCMA	2303.62
760316	SXPHNCMA	1432.91
760316	SXRNNCXA	2615.81

760316	SXRPIACO	1381.38
760316	SXRVVTXA	5465.15
760316	SXSHTXXA	3985.73
760316	SXTNPASA	2219.44
760316	SYBGPAXS	2884.1
760316	SYBHNYQY	2308.27
760316	SYBKILXD	2006.14
760316	SYBNWYXC	2551.84
760316	SYCMILXA	1554.18
760316	SYCMOHXA	2160.42
760316	SYHLPAXS	2271.34
760316	SYHSFLCC	2132.4
760316	SYKSNDXA	5574.13
760316	SYLCALMT	3260.32
760316	SYLMCAXF	1038.19
760316	SYLVGAES	2018.26
760316	SYLVKSXA	3579.7
760316	SYLVMSXA	3123.4
760316	SYLVNC07	2680.22
760316	SYLVNCXA	3398.74
760316	SYLVTXXA	2488.93
760316	SYLVVAXA	1859.02
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760316	SYMRIAXO	2483.47
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760316	SYMRINXA	1805.84
760316	SYMRMOXA	2433.2
760316	SYMRTX01	2629.74
760316	SYMRTXXA	2629.74
760316	SYMRWIXA	2136
760316	SYNRWIXA	2821.03
760316	SYOSNYSY	634.25
760316	SYRCINXA	2407.66
760316	SYRCKSXA	4704.49
760316	SYRCMOXA	3459.56
760316	SYRCNEXL	2362.57
760316	SYRCNY02	1498
760316	SYRCNYDD	437.04
760316	SYRCNYEP	414.72
760316	SYRCNYGS	1416.88
760316	SYRCNYJS	401.31
760316	SYRCNYKK	374.5
760316	SYRCNYNH	401.31
760316	SYRCNYSA	1464.82
760316	SYRCNYSL	382.89
760316	SYRCNYSU	382.89
760316	SYRCNYSW	382.89

760316	SYRCNYTB	2714.3
760316	SYRVNJSA	1343.56
760316	SYTWPAXS	2344.82
760316	SYVLMDSK	1815.65
760316	SYVLNYSA	841.13
760316	SYVLPASY	2921.92
760316	SYVNGAXA	2901.78
760316	SYVNOHXA	1623.53
760316	SYVNOHXB	1631.47
760316	TABNUTXC	3064.98
760316	TABRIAXO	1802.69
760316	TABRSDXA	3474.69
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760316	TACMWAG	731.32
760316	TACMWAJ	882.1
760316	TACMWAL	1007.7
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760316	TACMWAW	855.81
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760316	TAFTCAXF	495.48
760316	TAFTTXXA	1552.15
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760316	TALHOKMA	3835.03
760316	TALLILTL	2236.14
760316	TALLOKXA	2201.76
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760316	TAMPFLXX	409.98
760316	TAMPFLYV	2326.99
760316	TAMQFLBZ	2326.99
760316	TAMQFLPM	664.29
760316	TAMQFLRY	653.13
760316	TAMQFLSZ	653.13
760316	TAMQFLTA	913.26
760316	TAMQPATA	3068.95

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760316	TAMRNEXL	2190.6
760316	TAMSFLCZ	2326.99
760316	TAMSFLDE	2326.99
760316	TAMSFLZK	2326.99
760316	TAMTFLTW	2326.99
760316	TANNAKXA	62864.99
760316	TANSTNXA	3055.62
760316	TAOSMOXA	1626.98
760316	TAOSNMM	2030.43
760316	TAOSNMNC	2801.17
760316	TAPPNDXA	3297.77
760316	TARKMOXA	3446.3
760316	TATMNMX	4080.32
760316	TATMTXXA	1722.33
760316	TAWKTXXA	2860.21
760316	TAYLARXA	5296.63
760316	TAYLMIWK	1647.65
760316	TAYLNEXS	3289.98
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760316	TAYLTXTA	1666.15
760316	TAYLWIXA	1971.82
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760316	TBCYNCXA	3141.53
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760316	TBISGAMA	1892.27
760316	TBLLTXKL	655.3
760316	TBLLTXTB	1298.62
760316	TBNTNMXC	5929.15
760316	TBRKNEXL	3112.17
760316	TBRNCA11	846.3
760316	TBSCOHTO	1255.7
760316	TBTSMOXA	1813.55
760316	TBVLSCXA	2271.72
760316	TBVLVAXA	1859.02
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760316	TCMSOKXB	2534.62
760316	TCNDNYTI	5212.29
760316	TCSMAZ12	823.9
760316	TCSMAZDZ	331.21
760316	TCSMAZEE	799.11

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760316	TCSNAZCA	879.1
760316	TCSNAZCO	1109.87
760316	TCSNAZCR	681.89
760316	TCSNAZEA	436.22
760316	TCSNAZFW	851.24
760316	TCSNAZLA	2848.59
760316	TCSNAZMA	331.21
760316	TCSNAZML	899.78
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760316	TCSNAZRN	1156.23
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760316	TEKOWAXX	1998.6
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760316	TEMPAZMA	749.04
760316	TEMPAZMC	1068.82
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760316	TEPHTXXA	2671.08
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760316	TFFNIAXO	1457.78
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760316	TFTNGAMA	2120.72
760316	TGAKAKXA	62864.99
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760316	THBYAKXA	56692.63
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760316	THCNTXXA	2241.53
760316	THCYCA01	1702.93
760316	THDLORXA	7071.61
760316	THDLTXXA	1261.17
760316	THDSMOX/	2424.29
760316	THFKMTM/	1711.54
760316	THFLMTXC	2811.75
760316	THFRMEBJ	4094.78
760316	THFRNEXS	5388.16
760316	THKATXAH	2628.77
760316	THKATXXA	1319.89
760316	THLATXXA	2671.08
760316	THLKWIXA	2652.28
760316	THLQOKCO	2786.06
760316	THLQOKHU	2281.23
760316	THLQOKM/	2315.68
760316	THMSILXA	2393.73
760316	THMSOKX/	3215.76
760316	THMSWVX/	3248.34
760316	THMTALXA	5179.19
760316	THMTMEG	3868.14
760316	THNTFLXA	1331.72
760316	THOKCAXF	320.49
760316	THOKCAXH	1141.55
760316	THOKMIMI	3754.21
760316	THORIAXO	2246.1
760316	THPLCAXF	406.18
760316	THPLOHXA	1003.94
760316	THPLVATP	2377.25
760316	THRKTXXA	3062.96
760316	THRMCAXF	479.25
760316	THRMIAXP	2243.26
760316	THRMMDT	1816.18
760316	THRMWYX(	3976.85
760316	THRNMEX/	2706.29
760316	THRPTXXA	4072.84
760316	THRPWIXA	3091.42
760316	THRRCA11	2338.3
760316	THRRMIAG	1310.75
760316	THRRMIXH	2466.91
760316	THRRMIXT	1795.66
760316	THRRTXXA	630.96
760316	THRSALXA	3313.2
760316	THRSNYTH	2740.82
760316	THRSWIXA	2840.13
760316	THSNCT00	3260.62

760316	THSNGAM/	2703.22
760316	THSNIAXO	2460.91
760316	THSNILXA	1542.19
760316	THSNNDBC	1177.95
760316	THSNOHXA	2494.17
760316	THSNPAXT	2473.27
760316	THSNUTXC	3320.03
760316	THSPPAXT	3281.29
760316	THTCIDMA	2355.57
760316	THTCNMXC	4534.22
760316	THTCUTXC	3320.03
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760316	THTNGAXA	3472.74
760316	THTNGAXB	3555.65
760316	THTNIAXO	1968.97
760316	THTNTXXA	2435.52
760316	THTNWAX/	2563.97
760316	THTWINXA	3083.48
760316	THVLALMA	6114.16
760316	THVLGAM/	2225.73
760316	THVLMDTV	4239.94
760316	THVLMOX/	3459.56
760316	THVLNCXA	1587.95
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760316	THVLOH24	2421.22
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760316	THYRIAXO	2514.66
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760316	THYRMOX/	3281.37
760316	TICBUTXC	3320.03
760316	TIDTPATI	4403.6
760316	TIFFMOXA	2283.78
760316	TINAMOXA	3514.53
760316	TIOGNDXA	6141.43
760316	TIOGPAXT	4451.83
760316	TIOGTXXB	665.71
760316	TITNWAXX	1623.16
760316	TIVONYXA	2327.82
760316	TIVOTXXA	2468.78
760316	TJRSNMM/	1109.87
760316	TKBYAKXA	62864.99
760316	TKHONJTK	1805.76
760316	TKHONYTU	1447.67
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760316	TKTNAKXA	62864.99
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760316	TKWLWALZ	2640.02
760316	TKWLWAN	2640.02
760316	TKWLWAZS	2640.02
760316	TLARTXXA	2846.42
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760316	TLBTILXD	2216.44
760316	TLCHFLXA	3555.05
760316	TLCOTXXA	2671.08
760316	TLCYIN01	1516.32
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760316	TLDNILXE	2303.64
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760316	TLDNTXXA	3814.73
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760316	TLHSFLXH	1623.23
760316	TLHTFL45	2326.99
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760316	TLONILXC	1882.39
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760316	TMBLOHXA	2765.53
760316	TMBLPAXT	3084.23
760316	TMBNTXXA	2748.23
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760316	TMBOGAXA	2942.9
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760316	TOK AKXA	45535.31
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760316	TOLDOHIR	2555.06
760316	TOLDOHOZ	1255.7
760316	TOLDOHPG	1520.62
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760316	TOLDWAXA	3170.22
760316	TOLEOHAC	2555.06
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760316	TONCILXA	4173.8
760316	TOOLUTMA	962.6
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760316	TOROSDXA	3803.05
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760316	TPFDMACE	1608.55
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760316	TPKAILXD	2214.94
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760316	TPKAKSCA	1481.3
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760316	TPKAKSLE	1481.3
760316	TPKAKSNO	1059.24
760316	TPKAKSQA	558
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760316	TPLKNYTL	6171.09
760316	TPMSKYXA	3727.77
760316	TPNGCAXF	1054.22
760316	TPNKIDXC	2141.17
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760316	TPTNKSXA	3444.2
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760316	TPTNMOXA	3576.33
760316	TPTNOKXA	2718.27
760316	TPVLILXE	2076.14
760316	TPVLTNMA	5768.57
760316	TRACCA11	1065.68
760316	TRACIAXO	2069.83
760316	TRACMNTF	1975.86
760316	TRALPRCO	1723.3
760316	TRAMNMX	4080.32
760316	TRARIAXO	1853.48
760316	TRBGNYXA	2588.99
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760316	TRCKMIXJ	3925.81
760316	TRCKPATC	687.73
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760316	TRCNNMXC	2974.73
760316	TRCTCAXF	2233.14
760316	TRCYMIAM	3140.41
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760316	TRCYMIWT	851.61
760316	TRCYOH96	1813.25
760316	TRCYTNXA	2505.63
760316	TRENFLMA	1805.61
760316	TRENGAXA	1656.34
760316	TRENILTR	2526.45
760316	TRENKYMA	3445.18
760316	TRENMIMN	1039.33
760316	TRENMOEL	3273.73
760316	TRENNCXA	2183.26
760316	TRENNERE	4279.04
760316	TRENNJTE	336.1

760316	TRENNJZE	1498
760316	TRENOH98	1672.14
760316	TRENTXXA	2306.1
760316	TRFGINXA	3066.11
760316	TRFLMAAA	2951.06
760316	TRFLMNTH	2205.06
760316	TRFNMIMN	2848
760316	TRFRARXA	3753.91
760316	TRGGARXA	1650.57
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760316	TRHLPAXT	2181.54
760316	TRILINXA	2597.31
760316	TRINGAXA	4076.28
760316	TRINTNMA	2126.56
760316	TRIVILTI	2236.51
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760316	TRLKWAXX	6358.04
760316	TRMBMOX	1790.04
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760316	TRMNARXA	1858.79
760316	TRMNMNX	2509.45
760316	TRMNNCM	2303.62
760316	TRMNNMX	4080.32
760316	TRMNTXTE	493.37
760316	TRMNUTXC	3676.17
760316	TRMPWIXA	1810.78
760316	TRMTILXD	1923.88
760316	TRMTMNX	1972.12
760316	TRMTMSXA	5538.48
760316	TRMTPAXT	1963.88
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760316	TRNCCAXF	934.98
760316	TRNCCAXG	939.85
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760316	TRNRORXA	2945.62
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760316	TROYMIHH	3140.41
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760316	TRPRPATR	497.94
760316	TRPSCA11	1506.69
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760316	TRRHINXE	988.55
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760316	TRRHOHXA	1861.79
760316	TRRLARMA	2440.09
760316	TRRLIAXO	2650.58
760316	TRRLOKXA	3120.56
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760316	TRURIAXO	2247.75
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760316	TRYNNCXA	1848.23
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760316	TSVLALXA	1971.14
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760316	TTNKIAXO	2238.24

760316	TTPLILXD	1795.13
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760316	TULSOKJE	1056.91
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760316	TULSOKSA	1056.91
760316	TULSOKSP	1160.58
760316	TULSOKTB	551.86
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760316	TULTOK07	551.86
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760316	TULTORXA	1460.77
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760316	TXCYTXTC	2241.53
760316	TXHMOKX/	4519.47
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760316	TXRKTXXA	419.75
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760316	TXTNAZAB	3577.97
760316	TXTNMOX/	2587.94
760316	TXTNNYXA	2668.01
760316	TYCRVA03	656.87
760316	TYFLMNXT	2536.34
760316	TYHGWVBT	687.73
760316	TYLRMNXT	1539.27
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760316	TYLRTXCH	775.29
760316	TYLRTXLY	624.52
760316	TYLRTXSO	715
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760316	TYTWMSAI	6057.01
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760316	TYTWPAXT	2237.04
760316	TYVLILXC	2310.59
760316	TYVLKYMA	2118.7
760316	TYVLMSM/	4116.43
760316	TYVLNCMA	3184.45
760316	TYVYORXA	3016.44
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760316	UNLSAKXA	62864.99
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760316	VINTOKMA	2428.26
760316	VIOLARXA	3753.91
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760316	VIOLWIXA	2811.45
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760316	VLFLNYVF	1913.1
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760316	VLLJCA01	1024.41
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760316	VLLYNENW	874.67
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760316	VLNTNENW	3864.56
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760316	VLNTTXXA	2671.08
760316	VLNWGAXA	2013.69
760316	VLPLLAXA	2966.41
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760316	VLPRIN01	2826.88
760316	VLPRINXA	1611.47
760316	VLPRNEXL	2050.16
760316	VLRATXXA	2671.08
760316	VLRCGAES	1504.59
760316	VLRDMNXV	2773.7
760316	VLRDNMXC	1883.96
760316	VLRGILXE	2251.15
760316	VLSCIAXO	2887.02
760316	VLVANDXA	4156.95
760316	VLVSCAXF	1709.37
760316	VLVWPAXV	2130.08
760316	VLVWTXXA	1820.59
760316	VLVWTXXB	1846.73
760316	VNBGKYXA	1659.63
760316	VNBONCXA	2958.92
760316	VNBRARMA	892.28
760316	VNBRARNC	892.28
760316	VNBRINXA	3372.15
760316	VNBRMESJ	3295.23
760316	VNBRMOXA	767.43
760316	VNBROHXA	1372.17
760316	VNCLMSMA	2357.03
760316	VNCNALMA	2346.92
760316	VNCNIAXO	1976.09
760316	VNCNTXXA	2671.08
760316	VNCYNJVN	1492.08
760316	VNDCOHXA	2268.42
760316	VNDGPAXM	1911.3
760316	VNDGPAXS	1820.29
760316	VNDNWI11	1954.44
760316	VNDRMIXG	4973.96
760316	VNDRTXXA	4000.03
760316	VNDYILXE	2393.73
760316	VNGVKYXA	2411.26
760316	VNHLILCK	2449.45
760316	VNHNMEN	3965.81

760316	VNHRIAXO	1742.7
760316	VNHSNJVH	1421.98
760316	VNLDCOM/	736.48
760316	VNLDNJVL	2179.89
760316	VNLRTNM/	3089.03
760316	VNMTIACO	1404.75
760316	VNNGMNX	1965.9
760316	VNNGNEXH	8227.24
760316	VNNYCA02	471.27
760316	VNSBCOXC	2728.61
760316	VNSNOKXA	3215.76
760316	VNTNIACO	950.04
760316	VNTNLAM/	2139.59
760316	VNTNOH38	3694.44
760316	VNTNTXM/	1046.8
760316	VNTRCA02	1142.22
760316	VNTRCA11	528.49
760316	VNTRIAXO	898.5
760316	VNTRNDXA	4187.28
760316	VNTWNJ01	1816.18
760316	VNWGNMX	4347.42
760316	VNWROHA	2555.06
760316	VNWROHX	2633.78
760316	VNZNMOX/	3210.74
760316	VOCATXXA	2671.08
760316	VOLCCAXF	2060.72
760316	VOLCHICO	1482.87
760316	VOLGIAXO	2426.14
760316	VOLGSDCO	2337.95
760316	VONRTNXA	2006.87
760316	VQUSPRUR	3748.3
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760316	VRBGNYVB	2711.45
760316	VRBHFLBE	1047.93
760316	VRBHFLMA	553.36
760316	VRBHVA87	2804.78
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760316	VRBHVACT	640.32
760316	VRBHVAGN	1775.8
760316	VRBHVAIL	1533.35
760316	VRBHVAIR	656.87
760316	VRBHVAPT	695.52
760316	VRBHVARC	680.09
760316	VRBHVASR	1654.54
760316	VRBHVAVB	800.61
760316	VRCTMNXV	2741.94
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760316	VRDGNEXH	6125.77
760316	VRDLMNX\	1324.68
760316	VRDLNEXS	4279.04
760316	VRDMMSX.	7601.83
760316	VRDNILXC	2043.57
760316	VRDNOKXA	2611.99
760316	VRGLNYXA	2740.82
760316	VRGLVAXA	1859.02
760316	VRGNILXC	1211.28
760316	VRGNMNV	1286.78
760316	VRGNNEXM	2348.56
760316	VRGSMNX\	2540.91
760316	VRGSVTMC	2479.41
760316	VRHVNYVR	1534.1
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760316	VRMLOHXA	2692.43
760316	VRMLSDCC	2318.43
760316	VRMTILXD	2614.38
760316	VRNAILVE	3339.42
760316	VRNAMOX.	2802.53
760316	VRNAMSM	2364.52
760316	VRNANDXA	3707.92
760316	VRNAWIXA	1835.57
760316	VRNLUTMA	2080.68
760316	VRNNORXX	2870.17
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760316	VRSLINXA	2448.78
760316	VRSLKYXA	2044.17
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760316	VRSLOHXA	3079.89
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760316	VSHNWAXE	1246.11
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760316	VYHDALXA	4137.1
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760316	VYSPCA11	1705.25
760316	VYSPSDXA	3825.89
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760316	WABYSDXA	5521.07
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760316	WACMIAXC	2445.29
760316	WACNMNX	1549.38
760316	WACOKYM	2680.22
760316	WACONEXI	2577.31
760316	WACOTX01	493.37
760316	WACOTX3E	2628.77
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760316	WACOTXCS	910.71
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760316	WACOTXLC	1223.42
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760316	WACOTXSE	935.13
760316	WACOTXSV	684.81
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760316	WADNMNA	913.26
760316	WADNMNU	2723.06
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760316	WAHWHIM	406.26
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760316	WALDFLXA	1558.22
760316	WALDKSXA	3842.74
760316	WALDOHXA	2345.64
760316	WALLSDXA	6186.74
760316	WALLWIFI	673.88
760316	WALSAKXA	62864.99

760316	WALSNDXA	3996.51
760316	WALSTXXA	2186.78
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760316	WALXPAW	2664.72
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760316	WARDCOM	1288.35
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760316	WARKOKM	2250.97
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760316	WASCMNW	849.54
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760316	WASHDC98	1334.27
760316	WASHDC99	1334.27
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760316	WASHDCBL	481.17
760316	WASHDCBM	1198.18
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760316	WASHDCCZ	1348.2
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760316	WASHDCDT	490.6
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760316	WAWNMN	1830.26
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760316	WAYNOHX	1880.66
760316	WAYNOKXA	2635.88
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760316	WBFDMIM	1536.2
760316	WBFLOKXA	1135.86
760316	WBKAWIXA	2276.36
760316	WBLKMNW	1042.91
760316	WBLKWIXA	3783.05
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760316	WBNDWI01	1246.04
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760316	WBSTMAN	1856.17
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760316	WBSTNDXA	4494.6
760316	WBSTNYXA	1723.97
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760316	WCFLTXCF	1059.24
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760316	WCFLTXTF	715
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760316	WDLDILXA	2393.73
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760316	WDVLNHJL	3925.18
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760316	WDVLTXW	2823.73
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760316	WENNILXA	2268.65
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760316	WESRID04	3763.89
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760316	WGRYMEX	1948.22
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760316	WGVLPAX	1506.31
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760316	WHLDWYM	1465.12
760316	WHLKMIXC	1846.51
760316	WHLKNMX	2042
760316	WHLKNYW	3164.38
760316	WHLKSDXA	5028.19
760316	WHLKWIXA	2315.01
760316	WHLLKYXA	3631.3
760316	WHLRINXA	3130.91
760316	WHLRTXXA	4458.2
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760316	WHMRMD	2625.54
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760316	WHMRMIX	3538.73
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760316	WHNGINW	1813.25
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760316	WHPHMNX	2773.7
760316	WHPIMIXI	2880.74
760316	WHPITNM	3102.73
760316	WHPLGAX	2830.1
760316	WHPLNY02	2714.3
760316	WHPLNY05	505.05
760316	WHPLNY55	2714.3
760316	WHPLNYGF	1123.5
760316	WHPLNYM	2714.3
760316	WHPLNYW	505.05
760316	WHPLNYYF	505.05
760316	WHPNNCX	1972.57
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760316	WHSLWAX	6815.9
760316	WHSPFLXA	4276.86
760316	WHSWWA	2698.05
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760316	WHTHMTM	1289.22
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760316	WHTHWIX	2162.29
760316	WHTKAZM	1492.01
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760316	WHTLTXXA	2671.08
760316	WHTMSCM	3539.85
760316	WHTMVAX	1369.7
760316	WHTNALX	3111.42
760316	WHTNCAXF	2338.3
760316	WHTNIACC	2616.28
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760316	WHTNMOX	2855.86
760316	WHTNNDB	1201.3
760316	WHTNOHX	2211.2
760316	WHTNTXW	3424.65
760316	WHTRAKXA	11983.93
760316	WHTRCAXF	422.43
760316	WHTRCAXC	1059.69
760316	WHTRCAXH	994
760316	WHTRCAXJ	1066.5
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760316	WHTWINXA	1781.27
760316	WHTYTXXA	613.88
760316	WHVLARXA	3753.91
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760316	WHVLMAP	1896.32
760316	WHVLMOX	1725.17
760316	WHVLNCXA	1887.85
760316	WHVLNYXA	2740.82
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760316	WHVLWVF	2191.57
760316	WHVRNYW	1651.62
760316	WHWDSDC	9203.2
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760316	WHWRTXX	2021.1
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760316	WIBXMTM	6385.39
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760316	WIDNWVXA	3098.54
760316	WIKPAZXC	2942.6
760316	WILSMIWL	2095.4
760316	WILSTXXA	600.55
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760316	WIMMFLXA	1410.89
760316	WINFMTXC	5569.55
760316	WINGKYXA	2691.76
760316	WINGNDXA	2425.26
760316	WINKTXWK	3092.25
760316	WINNMIXI	2765.31
760316	WINOKSXA	4597.89
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760316	WINOMOX	2777.74
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760316	WKSHWI47	843.3
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760316	WKTNINXA	2755.72
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760316	WKVLOHXA	2882.6
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760316	WLANCAXH	284.32
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760316	WLGVMNX	2162.21
760316	WLGVMOV	1471.19
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760316	WLGVMSSU	3659.84
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760316	WLHLNDXA	3861.02
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760316	WLHLSCES	1280.42
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760316	WLHMMAS	582.57
760316	WLHMMAV	561.82
760316	WLISVAAJ	2804.78
760316	WLKLNYXA	2874.36
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760316	WLKRMOX	2751.68
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760316	WLKUHIM	1340.71
760316	WLLCCA11	1332.1
760316	WLLCIDXX	2610.67
760316	WLLCMIXA	2880.74
760316	WLLCNCXA	2885.9
760316	WLLCNEXS	4279.04
760316	WLLCWVX	2025.3
760316	WLLFMAM	1192.71
760316	WLLFNEXS	4279.04
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760316	WLLKSDXA	4294.09
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760316	WLLSMEYA	2818.04
760316	WLLSMNX	2521.06
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760316	WLLSNYXA	2740.82
760316	WLLSTXXW	1937.59
760316	WLLWOKX	3215.76
760316	WLLWORX	3016.44
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760316	WLMGOHX	961.4
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760316	WLMLVAX	7362.22
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760316	WLMRARM	2323.92
760316	WLMRKSX	4597.89
760316	WLMRKYX	2014.66
760316	WLMRMNC	2723.06
760316	WLMRMNV	2261.26
760316	WLMRTXX	1864.71
760316	WLMSAZM	2317.68
760316	WLMSCAX	2317.93
760316	WLMSIACC	1849.66
760316	WLMSINXB	2691.01
760316	WLMSMNX	2773.7
760316	WLMSSCX	2934.43
760316	WLMTARX	3777.13
760316	WLMTILWI	1635.22
760316	WLMTMNX	2404.44
760316	WLMTSDX	6041.96
760316	WLNGIL01	2393.73
760316	WLNGILWC	1554.85
760316	WLNGMOX	3459.56
760316	WLNGWVB	3550.33
760316	WLNGWVC	687.73
760316	WLNTCAXF	1096.09
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760316	WLNTILXA	3158.61
760316	WLNTMSM	9177.35
760316	WLNTNEXH	4279.04
760316	WLPKPAES	2099.15
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760316	WLPLNHW	3774.66
760316	WLPNMTX	7075.28
760316	WLPTMDW	649.01
760316	WLPTOHXE	2310.29
760316	WLPTORXX	270.76
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760316	WLRDWAX	2783.66
760316	WLRGARM	1711.32
760316	WLRGMOX	3459.56
760316	WLSHCOXC	2728.61

760316	WLSHLAXA	2499.56
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760316	WLSLMTM/	1797.15
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760316	WLSNLAM/	2803.66
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760316	WLTNOKM	2018.26
760316	WLTNWVW	2076.08
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760316	WLTOMER	4589.05
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760316	WLTRMSX/	2499.41
760316	WLTROKM/	1520.4
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760316	WLTWMOX	3459.56
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760316	WLTWWVJ	3353.8
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760316	WMLDNHV	3639.92
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760316	WMNSMDV	804.2
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760316	WNCHKYAT	3307.06
760316	WNCHKYM	553.36
760316	WNCHKYPV	2418.67
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760316	WNCHNHM	1153.91
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760316	WNCHTNM	2155.77
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760316	WNCHVAC	2804.78
760316	WNCHVAN	2536.19
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760316	WNTGNYW	1404.67
760316	WNTHARXA	3753.91
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760316	WNTHMEX	2138.1
760316	WNTHMNX	3204.67
760316	WNTHNYXA	7016.48
760316	WNTHWAX	5491.37
760316	WNTKILWN	2246.25

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760316	WNTRTXXA	2594.84
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760316	WNTRWIXA	3100.49
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760316	WNTTOKM	2593.56
760316	WNVLGAXA	1212.41
760316	WNVLILWV	1504.97
760316	WNVLMOX	587.59
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760316	WSFDPAXV	5086.68
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760316	ZIONPAXZ	5261.05
760316	ZIVLIN01	1643.91
760316	ZLLHWAXA	2783.66
760316	ZLNPPAZE	1758.73
760316	ZLSPFLXA	2194.05
760316	ZMBRMNX	1430.59
760316	ZMFLMNXZ	1840.67
760316	ZMMNMNX	2159.14
760316	ZMMNOH4	1816.85
760316	ZNTNKYXA	1170.69
760316	ZNVLINXA	1869.28
760316	ZNVLOH45	1182.44
760316	ZPHYFLXA	1638.06
760316	ZPHYNCXA	3177.03
760316	ZPHYTXXA	2671.08
760316	ZPTATXXA	2671.08
760316	ZPTATXZA	3067.6
760316	ZRNGIAXO	1798.05
760316	ZUNINMXC	4455.58
760316	ZVLATXXA	2403.32
760316	ZWLLLAMA	4259.56
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760317	ABDLWIXA	3279.48
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760317	ABHLMIBH	1868.89
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760317	ABITPRUR	4622.4
760317	ABLNKSCD	2536.22
760317	ABLNTX03	3636.69
760317	ABLNTX82	1125.67
760317	ABLNTX93	1177
760317	ABLNTXLY	3636.69
760317	ABLNTXOR	720.51
760317	ABLNTXOW	772.52
760317	ABLNTXRO	3636.69
760317	ABNGILXD	2202.38

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760317	ABNGVAXA	2709.28
760317	ABRCNDXA	3093.94
760317	ABRDIDXC	2211.01
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760317	ABRDMSBE	8001.67
760317	ABRDMSES	4595.14
760317	ABRDNCXA	3012.38
760317	ABRDOH79	4458.69
760317	ABRDSD01	6027.12
760317	ABRDSDBW	6027.12
760317	ABRDSDCO	2645.99
760317	ABRDWA01	1716.38
760317	ABRMWIXA	3683.69
760317	ABRNTXXA	2494.21
760317	ABRYCAXF	3430.81
760317	ABRYTXGI	1389.82
760317	ABSCNJ02	2846.92
760317	ABSRMTXC	3039.66
760317	ABSRNDXA	2485.39
760317	ABVLALXA	2333.54
760317	ABVLGAXA	4083.89
760317	ABVLKSXA	3811.39
760317	ABVLLAMA	3091.23
760317	ABVLPAES	4046.75
760317	ABVLSCXA	2467.59
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760317	ACDMSDXA	6065.67
760317	ACFFTXXA	3246.2
760317	ACHLOKXA	3996.71
760317	ACHLTNMT	1665.22
760317	ACKLIACO	2021.62
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760317	ACKRTXXA	4965.28
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760317	ACMENCM	2517.28
760317	ACMEWAX	3009.79
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760317	ADA OHXA	3639.18
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760317	ADAROKXA	3358.67
760317	ADAROR21	1550.36
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760317	ADBNMNX	3987.5
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760317	ADELGAXA	3000.02
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760317	ADMSMAM	4017.59
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760317	ADRNORXA	3016.44
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760317	ADTWPAXA	3680.48
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760317	ADVLTNXA	5911.69
760317	ADVLTXAV	4344.75
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760317	ADVNNCXA	3234.96

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760317	AGATGUA/	5350
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760317	AGDLPRCO	4622.4
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760317	AGFIAZSR	761.6
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760317	AGLRCOM/	2484.33
760317	AGNCIAXO	2898.29
760317	AGNCMOA	1452.52
760317	AGNDKSXA	4536.64
760317	AGORCA11	615.62
760317	AGRAOKX/	5472.54
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760317	AGSTGAAU	2686.77
760317	AGSTGADL	818.54
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760317	AGSTKYXA	4726.09
760317	AGSTMEST	2899.33
760317	AGSTMIXJ	2507.46
760317	AGSTMOX/	2997.37
760317	AGSTMTXC	3655.94
760317	AGSTWIXA	2308.15
760317	AGSTWVX/	8694.39
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760317	AKRNOHIA	3441.46
760317	AKRNOHIJ	3441.46
760317	AKRNOHNI	3441.46
760317	AKRNOHUE	3441.46
760317	AKRNOHXF	3441.46
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760317	ALBNIDXC	3590.07
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760317	ALBNNEXG	3926.87
760317	ALBNNYAI	2561.63
760317	ALBNOKXA	3996.71
760317	ALBNPAXA	2516.94
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760317	ALBOMNXE	3226.9
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760317	ALBQNMAC	761.6
760317	ALBQNMCF	774.18
760317	ALBQNMEA	634.62
760317	ALBQNMM	509.94
760317	ALBQNMNI	749.04
760317	ALBQNMNC	601.41
760317	ALBQNMRF	1465.62
760317	ALBQNMSH	509.94
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760317	ALBQNMSV	711.35
760317	ALBQNMW	736.48
760317	ALBQNMXN	509.94
760317	ALBQNMXP	592.63
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760317	ALBRNMJW	735.1
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760317	ALBSALMA	1038.8
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760317	ALBYGAIT	4340.56
760317	ALBYGALG	4340.56
760317	ALBYGAMA	299.28
760317	ALBYILXD	3077.6
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760317	ALBYKYXA	3880.38
760317	ALBYLAMA	3980.4
760317	ALBYMNXA	2579.5
760317	ALBYMOXA	5048.77
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760317	ALBYNYGD	1084.27
760317	ALBYNYPS	1177
760317	ALBYNYSS	563.61
760317	ALBYNYVP	3452.46

760317	ALBYNYWA	915.43
760317	ALBYNYWB	563.61
760317	ALBYOHXA	3750.31
760317	ALBYOR63	786.73
760317	ALBYTXPO	2926.24
760317	ALBYWIXA	3876.48
760317	ALCHFLXA	4136.91
760317	ALCKWVAK	3119.61
760317	ALCSSDXA	3329.48
760317	ALCTWIXA	3076.91
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760317	ALDLMOXA	4930.2
760317	ALDLSCMA	4250.04
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760317	ALDNMIXH	2332.35
760317	ALDNNYAD	2764.48
760317	ALDRMOXA	3686.34
760317	ALDRWVAD	3028.58
760317	ALEDILXD	3077.6
760317	ALEXOKMA	3267.14
760317	ALFAFLXA	1507.47
760317	ALFAPAAL	3680.48
760317	ALFENYXA	5778.4
760317	ALFLOKXA	3996.71
760317	ALFRFLXA	3203.13
760317	ALGDTNXA	4970.11
760317	ALGHCA11	2350.36
760317	ALGMWI11	3116.91
760317	ALGNIA04	2604.56
760317	ALGNIATC	1151.04
760317	ALGNILAQ	2282.02
760317	ALGNMIMM	2940.36
760317	ALGRMIXJ	2939.53
760317	ALGROHXA	3430.53
760317	ALGRWAXX	3826.19
760317	ALHBCA01	595.86
760317	ALHBILXE	2662.6
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760317	ALINOKXA	3996.71
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760317	ALKTAKXA	100609.7

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760317	ALLGMIXG	2332.35
760317	ALLNKSXA	4704.49
760317	ALLNKYMA	5194.61
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760317	ALLNNERC	5536.74
760317	ALLNOKMA	3996.71
760317	ALLNTXSA	1882.47
760317	ALLWOKMA	3191.38
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760317	ALMAARXA	2571.05
760317	ALMAGAXA	5965.87
760317	ALMAKSXA	2859.08
760317	ALMAMIXG	2788.51
760317	ALMAMOX	5196.18
760317	ALMANEXG	3409.46
760317	ALMAWIXA	5427.68
760317	ALMDCA11	915.49
760317	ALMDNYXA	2995.9
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760317	ALMEKSMA	4704.49
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760317	ALMOIDXC	5105.82
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760317	ALNAKSXA	4704.49
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760317	ALNAPAAT	4359.85
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760317	ALNCOH82	2622.57
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760317	ALNSMIXJ	2939.53
760317	ALNTWIXA	2633.94

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760317	ALPEARXA	5590.56
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760317	ALPESDXA	5350.79
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760317	ALPHGAXA	3536.71
760317	ALPHIAXO	2369.48
760317	ALPHIL01	3077.6
760317	ALPHILXD	3077.6
760317	ALPIAZXC	2959.26
760317	ALPICA12	773.75
760317	ALPITXAP	3113.19
760317	ALPKCOMA	1767.61
760317	ALPNCAXF	3430.81
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760317	ALRGVAXA	2863.27
760317	ALSEORXX	3016.44
760317	ALSNCOXC	3618.86
760317	ALSNIAAB	2650.58
760317	ALSNTXAL	4344.75
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760317	ALTAUTMA	1590.83
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760317	ALTOTXXO	4209.51
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760317	ALTRMNXA	2915.35
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760317	ALTVKSXA	3642.4
760317	ALTVVAXA	3559.03
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760317	ALTWPADT	3680.48
760317	ALTWPAHS	4359.85
760317	ALTWPAM	907.52
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760317	ALVAOKM	1683.15
760317	ALVDMNX	3166.8
760317	ALVDTXTI	2661.09
760317	ALVJCABB	961.82
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760317	ALXNILXG	2662.6
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760317	ALXNPAAX	3446.83
760317	ALXNSDXA	2733.91
760317	ALXNTXXA	4344.75
760317	ALXNVAAD	1020.83
760317	ALXNVAAX	998.38
760317	ALXNVABA	1001.73
760317	ALXNVABR	1065.81
760317	ALXNVACN	1065.81
760317	ALXNVAFR	1129.13
760317	ALXNVAGB	1065.81
760317	ALXNVAM\	862.76
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760317	AMBLPAAN	2758.57
760317	AMBRNDX/	6999
760317	AMBRNYAE	2379.36
760317	AMBRPAAN	1129.13
760317	AMBYILXA	3298.03
760317	AMBYMNX	3834.88
760317	AMBYWAX	2691.09
760317	AMDAOHX	2560.37
760317	AMDNNDX	5992.58
760317	AMELVAXA	4582
760317	AMENNYAI	2914.59
760317	AMESIABN	749
760317	AMESIATC	1050.55
760317	AMESIAWS	1037.99
760317	AMESOKXA	3996.71
760317	AMFKUTM	1501.4
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760317	AMRLTX02	529.03
760317	AMRLTX98	826.52
760317	AMRLTXDI	756.43
760317	AMRLTXDR	3636.69
760317	AMRLTXEV	772.52
760317	AMRLTXFL	1179.85
760317	AMRLTXLJ	3636.69
760317	AMRLTXOS	2055.04
760317	AMRLTXUT	3636.69
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760317	AMRYMSM	9148.5
760317	AMRYWIXA	5664.58

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760317	AMSTNYPE	3101.89
760317	AMSTOHXA	4001.51
760317	AMTYARXA	4281.4
760317	AMTYORXX	2237.36
760317	AMVLOHXA	3273.44
760317	AMVLORXX	2706.2
760317	AMZNMOX	2305.42
760317	ANARMIMI	1277.83
760317	ANARMISE	2198.85
760317	ANATWAXX	3009.79
760317	ANCHNMX	4080.32
760317	ANCMCA01	2337.2
760317	ANCNMTM	1339.48
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760317	ANCRAKXE	4280
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760317	ANCRAKZA	4280
760317	ANCRWAXX	914.81
760317	ANDLKSHI	2395.94
760317	ANDLMNXI	2878.67
760317	ANDRIAXO	2230.66
760317	ANDRIN01	2044.15
760317	ANDRNCXA	6057.84
760317	ANDROKM	1343.93
760317	ANDRSCXA	2240.88
760317	ANDRTXXA	849.61
760317	ANDSALXA	2620.69
760317	ANDSNYXA	7016.63
760317	ANDVILXD	2999.02
760317	ANDVMAEI	567.21
760317	ANDVMEXA	5598.63
760317	ANDVNHXA	4561.27
760317	ANDVNJXU	2982.85
760317	ANDVNYXA	5306.08
760317	ANDVOHXA	4771.02
760317	ANDVSDXA	5371.04
760317	ANFRNMM	2824.29

760317	ANGENYAG	2995.9
760317	ANGILAMA	3665.23
760317	ANGLDEAN	6773.65
760317	ANGLINXA	1561.41
760317	ANGLNYAC	2697.6
760317	ANGNAKXA	53058.92
760317	ANGRNCXA	2815.97
760317	ANGWCA1	2034.5
760317	ANHCTXXA	5255.84
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760317	ANHMCA0	430.7
760317	ANHMCA0	430.7
760317	ANHMCA1	615.62
760317	ANHMCA1	1665.22
760317	ANHMCA1	1748.13
760317	ANHMCAH	2346.75
760317	ANHMCAN	2487.88
760317	ANHMCAT	3430.81
760317	ANHNCA03	2487.88
760317	ANHNHICO	3210
760317	ANIKAKXA	100609.7
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760317	ANJTMDAH	1946.02
760317	ANKNIACO	1608.6
760317	ANMRFLXA	1943.57
760317	ANMSIACO	1677.12
760317	ANMSNMX	4080.32
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760317	ANNAOHXA	4265.13
760317	ANNATXW	1855.87
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760317	ANNPILXE	2662.6
760317	ANNPMDA	517.07
760317	ANNPMOX	3841.26
760317	ANOKMNA	849.54
760317	ANRGNMX	4080.32
760317	ANRSTXXA	5443.44
760317	ANSCPRUR	4622.4
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760317	ANSMNEXS	4498.19
760317	ANSNTXAN	2585.33
760317	ANSOOHXA	4163.05
760317	ANSTWVAN	4319.44
760317	ANTANDXA	3582.08
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760317	ANTHIACO	2013.52
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760317	ANTNALCB	4220.66
760317	ANTNALLE	2227.11
760317	ANTNALMT	1304.14
760317	ANTNALOX	1611.96
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760317	ANTNTXXA	2580.5
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760317	ANVLPAAN	3610.45
760317	ANWLWVX	3160.24
760317	ANWNILXD	3350.19
760317	ANWOIAXC	2651.16
760317	ANWONEN	6406.65
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760317	APCYMOXA	5835.14
760317	APEXNCCE	1132.51
760317	APGVWVAI	4537.59
760317	APHRGUAE	5350
760317	APLCNYXA	3450.56
760317	APLCVAAP	11191.22
760317	APLLPAXA	3671.6
760317	APLROKXA	3996.71
760317	APMTVAXA	3867.52
760317	APNGGAES	3181.11
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760317	ARCDIAXO	2650.58
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760317	ARCDLAMA	4474.74
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760317	ARCDNYAE	3594.79
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760317	ARCDOKMA	2122.26
760317	ARCDWIXA	3060.2
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760317	ARCHIAXO	2650.58
760317	ARCHMOAX	1917.72
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760317	ARCHOHXA	3611.32
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760317	ARCLMOXA	3056.11
760317	ARCLTXXA	1882.47
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760317	ARNYALXA	4308.07
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760317	ARPSTXXA	2432.28
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760317	ARTNMNX/	2517.24
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760317	ARTNOHXA	1791.16
760317	ARTNORXA	23029.34
760317	ARTNSDCO	2435.53
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760317	ARTNVAAR	779.38
760317	ARTNVACK	927.65
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760317	ARTNWAXX	2271.65
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760317	ARVDWYXC	6138.24
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760317	ASBONCXA	2144.3
760317	ASBONCXB	2238.79
760317	ASBRMOXA	3249.83
760317	ASBRTXXA	4178.15
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760317	ASFKAZMA	2959.26
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760317	ASFLARXA	5074.68
760317	ASFRALAC	4220.66
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760317	ASHTOHXD	4267.45
760317	ASHWWIAU	4018.66
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760317	ASHYNDXA	5356.87
760317	ASHYOHXA	2238.3
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760317	ASLDILXC	3710.45
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760317	ASLDKYXA	2570.45
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760317	ASLDMEMA	7078.69
760317	ASLDMOXA	2417.89
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760317	ASLDMTXC	5259.41
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760317	ASLDNHHI	3663.25

760317	ASLDOHFE	3441.46
760317	ASLDOHXB	4147.96
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760317	ASOTWAX/	3009.79
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760317	ASPECOM/	1841.98
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760317	ASSRKSXA	2941.73
760317	ASTLGAMA	2975.22
760317	ASTNIAXO	2650.58
760317	ASTNIDMA	4803.45
760317	ASTNILXA	3172.44
760317	ASTNNERB	2675.61
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760317	ATHNALER	1935.81
760317	ATHNALM/	1212.42
760317	ATHNGAM.	818.54
760317	ATHNGATC	5353.62
760317	ATHNILAN	2481.33
760317	ATHNLAXA	3665.23
760317	ATHNMEX/	4985.45
760317	ATHNMIAT	2303.97
760317	ATHNOHX/	961.4
760317	ATHNOR56	6152.41

760317	ATHNTNM/	2224.57
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760317	ATHNTXXA	6156.14
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760317	ATHNWVX/	3546.3
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760317	AUBNILXC	2051.95
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760317	AUBNMAL	2113.3
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760317	AUBNNYAU	1717.42
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760317	AUBNWA0	924.92
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760317	AUSTTXWA	789.86
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760317	AVA MOXA	3262.54
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760317	AVDLPAAV	2954.9
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760317	AVLLINXA	2559.1

760317	AVLLMOXA	2412.06
760317	AVLNCA11	941.76
760317	AVLNMOXA	4930.2
760317	AVLNNJ01	1022.01
760317	AVLNTXXA	3519.28
760317	AVMRPAXA	3073.58
760317	AVNGTXXA	2895.57
760317	AVNLCA12	2534.62
760317	AVNTOKXC	2966.5
760317	AVOCIAXO	3537.75
760317	AVOCMIXG	3129.95
760317	AVOCMNXA	3304.9
760317	AVOCNEXL	3599.21
760317	AVOCNYAC	1886.27
760317	AVOCWIXA	3945.73
760317	AVONCOM	2983.4
760317	AVONILXD	2662.6
760317	AVONMNV	1123.24
760317	AVONMTXC	3014.08
760317	AVONNYXA	4977.37
760317	AVONOHXA	2946.6
760317	AVONOHXE	2818.37
760317	AVONSDXA	5367.55
760317	AVPKFLXA	1608.6
760317	AVPKNYAV	2159.59
760317	AVRYTXXA	3233.6
760317	AVTNILAV	2938.27
760317	AWDWSCX	3005.92
760317	AXBANYAX	4545.51
760317	AXTLNENW	2616.28
760317	AXTNVAXA	4687.42
760317	AXVSMOXA	4930.2
760317	AYDNNCXA	3322.68
760317	AYERMAPL	1590.8
760317	AYNRSCXA	3452.79
760317	AYRSIAXO	3269.38
760317	AYVLOHXA	3213.74
760317	AZALORXA	3016.44
760317	AZCYAZ03	2848.59
760317	AZLETXXA	2355.23
760317	AZTCNM03	2444.99
760317	AZTCNMBL	2357.05
760317	AZUSCAXF	1816.56
760317	AZVGAZXC	2959.26
760317	BADNMDB	3664.99
760317	BADNNCXA	4026.77
760317	BADNPABA	2575.52

760317	BAKRCA11	3245.31
760317	BAKRFLXA	3503.39
760317	BAKRMTXC	8095.96
760317	BAKRNV11	3590.35
760317	BAKROR23	3701.25
760317	BALBCA01	1712.6
760317	BALKOKXA	3996.71
760317	BALSNYBA	1801.85
760317	BALTNDXA	4789.76
760317	BALYCOMA	1813.08
760317	BALYNCXA	2088.43
760317	BARBWI01	1341.42
760317	BARDTXXA	2961.54
760317	BARGMIXJ	6357.9
760317	BARNKSXA	4468.27
760317	BARNOKXA	3996.71
760317	BARNVTCH	6100.44
760317	BARNWIXA	4906.8
760317	BARRMAJA	2986.86
760317	BARRVTEL	3279.02
760317	BARTALXA	4190.98
760317	BARTFLXA	704.03
760317	BARTGAXA	4589.71
760317	BARTVTEL	3834.02
760317	BARYILXC	2443.92
760317	BASCILXC	2662.6
760317	BASLLAXA	3749.23
760317	BASNCOXC	3618.86
760317	BASNMO0(	4464.99
760317	BASNMOCI	4464.99
760317	BASNMOEV	4464.99
760317	BASNMOXA	854.8
760317	BASNWYAA	4302.34
760317	BASNWYXC	4302.34
760317	BASWMOX	3387.17
760317	BASYVAXA	3113.14
760317	BATHILXD	2662.6
760317	BATHMEHI	1970.68
760317	BATHMIXG	2211.91
760317	BATHNCXA	3574.31
760317	BATHNYBH	1548.58
760317	BATHPA01	4359.85
760317	BATHPABT	3065.07
760317	BATHSCMA	2040.74
760317	BATNGAXA	3152.17
760317	BATSORXA	3016.44
760317	BATVIAXO	2650.58

760317	BATVILFL	1623.77
760317	BATVNYBT	2308.38
760317	BATVOHBA	1307.29
760317	BAVLNCXA	4487.43
760317	BAVLNYBV	2311.94
760317	BAVLSCMA	3486.06
760317	BAVLTXBK	6145.87
760317	BAVLWVPE	4537.59
760317	BAWKGAXA	3241.45
760317	BAWLTXXA	5312.28
760317	BAXTARBX	2190.44
760317	BAYUFLXA	626.14
760317	BAYYARXA	3530.36
760317	BBCYCAXF	3956.5
760317	BBCYMNXE	1123.24
760317	BBGVILXE	2662.6
760317	BBISMIXI	2939.53
760317	BBLKCAXF	4198.96
760317	BBNPTXXA	11375.01
760317	BBPKFLXA	1889.29
760317	BBTTMNXB	3918.64
760317	BBTWPAXB	5601.87
760317	BBVLKYXA	5061.65
760317	BBYLNYBN	2498.13
760317	BCCKIN01	1604.8
760317	BCCKPAXB	9744.96
760317	BCCYILXE	2662.6
760317	BCDMTXXA	5126.94
760317	BCFDMEXA	4985.45
760317	BCGRFLXA	3367.29
760317	BCGVTNXA	3822.25
760317	BCHHTXXA	4344.75
760317	BCHLVAXA	2863.27
760317	BCHMPABU	3828.6
760317	BCHMVAXA	4948.73
760317	BCHNGAES	3486.06
760317	BCHNMIMI	736.48
760317	BCHNNJ01	3664.99
760317	BCHNVABH	2856.12
760317	BCHRILBC	2763.81
760317	BCKHKYXE	5333.47
760317	BCKHWVFL	2300.46
760317	BCKLILXC	2729.21
760317	BCKLKSSM	4704.49
760317	BCKLMIXI	2939.53
760317	BCKLMOXA	4930.2
760317	BCKLWA01	1827.24

760317	BCKLWVW	2300.46
760317	BCKMILBM	3291.37
760317	BCKNINXA	5571.61
760317	BCKNMOX	2398.34
760317	BCKNUTXC	6132.39
760317	BCKNVABC	907.52
760317	BCKRMNX	3430.96
760317	BCKSMNXB	3370.05
760317	BCKTMAW	3072.24
760317	BCKYAZMA	2054.2
760317	BCKYIAXO	2010.05
760317	BCKYKSXA	3868.99
760317	BCLDAKXA	100609.7
760317	BCLDOHXA	3495.62
760317	BCLFTXXA	2874.36
760317	BCLKPAXB	5386.98
760317	BCMTNCCE	2866.53
760317	BCNTPRUR	4282.39
760317	BCPTMECE	2254.38
760317	BCPTNYXA	4825.43
760317	BCRGVAXA	7606.94
760317	BCRTFLBT	2413.92
760317	BCRTFLMA	946.06
760317	BCRTFLSA	2503.8
760317	BCRTFLTW	1498
760317	BCTNGAM	2405.57
760317	BCTNMOX	6485.1
760317	BCTNMSM	7305.96
760317	BCTNTNXA	3822.25
760317	BCTNWAX	3009.79
760317	BCTRMOX	5458.32
760317	BCTWMDB	701.76
760317	BCVLIN01	3964.35
760317	BCVLOH52	912.14
760317	BCWDOH4	634.71
760317	BCWDVAX	2863.27
760317	BCWYCA11	2613.58
760317	BCWYPAXB	7234.42
760317	BCYNPABC	651.62
760317	BCYRKSXA	2782.59
760317	BCYROHXA	2083.42
760317	BDAXMIM	3929.04
760317	BDBACA11	753.99
760317	BDBKNJBD	672.2
760317	BDCWARM	5590.56
760317	BDFRIAXO	6559.85
760317	BDFRIN01	736.48

760317	BDFRKYMA	4100.56
760317	BDFRMAAV	1042.05
760317	BDFRMAPA	1042.05
760317	BDFRMEJE	1379.74
760317	BDFRNHAM	999.86
760317	BDFROH23	2103.19
760317	BDFRPAXB	1922.75
760317	BDFRVABD	3225.64
760317	BDGRCAXF	2590.96
760317	BDGRIAXO	2650.58
760317	BDGRMNXI	5350.8
760317	BDLKNCXA	3574.31
760317	BDLPILXD	2662.6
760317	BDMDNVXS	1647.86
760317	BDMDWAC	1827.24
760317	BDMNNJ01	2431.01
760317	BDMNOH7	2234.16
760317	BDMNOHIA	3217.19
760317	BDMNORXA	3973.76
760317	BDTTMNXA	6583.56
760317	BDTWILBD	3858.42
760317	BDVGNYBV	2363.73
760317	BDVLILXC	1895.38
760317	BDVLLAXA	3665.23
760317	BDVLNCXA	2566.81
760317	BDVYPAXB	3680.48
760317	BDYLMOXA	3263.51
760317	BEALCA11	2073.98
760317	BEANTXXA	4344.75
760317	BECDMNXE	3304.9
760317	BECHNDXA	6488.43
760317	BECNNYBE	1337.54
760317	BEDSTXXA	4344.75
760317	BEEBARMA	2461.37
760317	BELHCOXC	2591.6
760317	BELHMIMN	2905.05
760317	BELHNCXA	3574.31
760317	BELHNDXA	4622.4
760317	BELLCA11	1688.91
760317	BELNNMM	3210
760317	BELRCAXF	1739.49
760317	BELTKS02	3407.42
760317	BELTMTXC	4298.79
760317	BELTWI01	3573.12
760317	BEMRNEXC	3405.72
760317	BEMTARXA	7505.25
760317	BEMTILXE	2023.64

760317	BEMTMSM	10227.06
760317	BEMTNCXA	3574.31
760317	BENAMNXE	3304.9
760317	BENDOR06	3281.13
760317	BENDOR24	2267.08
760317	BENDOREB	2267.08
760317	BENDTXXA	4344.75
760317	BENTMSSU	3486.06
760317	BEREKYXA	2303.84
760317	BEREOH23	604.19
760317	BEREVA01	2863.27
760317	BERNINXA	3703.48
760317	BERNLAMA	3665.23
760317	BERNLASP	3665.23
760317	BERNMOXA	4386.84
760317	BERNNYBR	2563.83
760317	BERVPAXB	3942.67
760317	BESNILXC	2041.13
760317	BESPKYXA	4420.95
760317	BESSOKMA	4100.45
760317	BETHAKXA	100609.7
760317	BETHMEXA	5071.41
760317	BETHNCXA	2627.63
760317	BETHOHBE	2134.65
760317	BETHVTMA	1335.83
760317	BETNSCMA	2968.9
760317	BETNTXBE	1379.36
760317	BETTTXXA	3881.64
760317	BETWWIXA	6645.88
760317	BEVLARXA	6443
760317	BEVLNCXA	3703.06
760317	BEVLOH92	3752.49
760317	BEVLSCMA	1278.52
760317	BEVLTXBV	1518.06
760317	BEVLVABV	1255.76
760317	BEVRAKXA	100609.7
760317	BEVRMOXA	8428.89
760317	BEVROHXB	3853.81
760317	BEVROKXA	10045.25
760317	BEVRORXA	3016.44
760317	BEVRUTMA	2482.68
760317	BEWKPABR	4646.67
760317	BFCTIAXO	2650.58
760317	BFCTIAXR	2650.58
760317	BFLGSDXA	7689.29
760317	BFLGTXXA	3307.11
760317	BFLKARMA	3645.92

760317	BFLKMNXB	1588.71
760317	BFLOILBF	2516.64
760317	BFLOINXA	3130.91
760317	BFLOKSXA	4704.49
760317	BFLOMNBU	1906.74
760317	BFLOMOXA	3117.06
760317	BFLONDXA	2806.67
760317	BFLONYBA	1692.12
760317	BFLONYDA	3452.46
760317	BFLONYEL	567.59
760317	BFLONYFK	2089.78
760317	BFLONYFR	393.29
760317	BFLONYGO	393.29
760317	BFLONYHE	648.25
760317	BFLONYMA	810.55
760317	BFLONYME	3452.46
760317	BFLONYMP	3452.46
760317	BFLONYRO	406.6
760317	BFLONYSE	810.55
760317	BFLONYSP	1692.12
760317	BFLOOKXA	8200.57
760317	BFLOPAXB	3680.48
760317	BFLOSDXA	7689.29
760317	BFLOTXXA	6215.78
760317	BFLOWVBL	3992.21
760317	BFLOWY03	7516.57
760317	BFLOWYMA	1980.18
760317	BFLPNYBF	3452.46
760317	BFTNARXA	5590.56
760317	BFTNGAXA	3541.06
760317	BFTNIN01	1912.34
760317	BFTNOHXA	3639.18
760317	BFTNSCAQ	2747.69
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760317	BFTWWI11	563.47
760317	BFVYOKXA	3996.71
760317	BGBKILBK	2201.42
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760317	BGBWKSXA	4704.49
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760317	BGCBOKXB	4231.61
760317	BGCHMSSU	5058.96
760317	BGCKMSXA	5076.26
760317	BGCNGAXA	3571.64
760317	BGCNLAXA	3665.23
760317	BGCNTXXA	4344.75
760317	BGCPGAXA	3805.86

760317	BGCYUTMA	899.78
760317	BGDDAZXC	4502.9
760317	BGDDKYMA	4100.56
760317	BGDLCOXC	3618.86
760317	BGFKMNXE	3350.19
760317	BGFKMTXC	3784.19
760317	BGFLNYBF	2831.88
760317	BGFSMNXE	4358.23
760317	BGGSCA11	2100.3
760317	BGGSOKXA	3996.71
760317	BGGSWYXC	7892.88
760317	BGHMNMX	4080.32
760317	BGISVABI	4806.38
760317	BGLKMNXA	2695.74
760317	BGLKTXXA	3244.75
760317	BGLKWAXX	3009.79
760317	BGLSLAMA	2384.39
760317	BGLWARXA	2672.83
760317	BGLWMEXA	6104.08
760317	BGLWMNX	2556.19
760317	BGLYIAXO	2392.08
760317	BGLYMNXE	4195.56
760317	BGLYWIXA	6280.43
760317	BGPICAXF	8700.47
760317	BGPIFLMA	3689.53
760317	BGPNWYXC	5428.17
760317	BGPROHXA	4369.45
760317	BGPRVAXA	3446.91
760317	BGRDMOXA	5073.13
760317	BGRKILBG	2763.81
760317	BGRKVAXA	3600.79
760317	BGRNPABR	4755.74
760317	BGRPMIMN	1031.61
760317	BGRSARXA	3447.79
760317	BGRTGAMA	2731.71
760317	BGRVCAXF	2487.88
760317	BGSNMTXC	5995.51
760317	BGSNTNMA	3822.25
760317	BGSNTXXA	4025.88
760317	BGSPMOXA	4930.2
760317	BGSPNENW	5856.56
760317	BGSPTXBS	2398.81
760317	BGSPTXDF	3636.69
760317	BGSRCA11	2205.59
760317	BGSYMTXC	4622.4
760317	BGTMMTX(	2757.14
760317	BGTNKSXA	3118.12

760317	BGTNNECC	1588.71
760317	BGTNNJBG	1166.05
760317	BGTNOKM/	3996.71
760317	BGTNPA01	4359.85
760317	BGTNVAXA	2863.27
760317	BGTNVTPL	2129.3
760317	BGVLCA11	3430.81
760317	BGVLDEBG	6337.34
760317	BGVLILXD	2755.96
760317	BGVLPABR	2709.48
760317	BGVYTXXA	4344.75
760317	BGWLTXBV	4344.75
760317	BHBTWVBE	6121.51
760317	BHCYTXXA	2973.35
760317	BHISSCMA	2458.86
760317	BHLHNCXA	3985.38
760317	BHLHNHCR	2990.5
760317	BHLHPA08	939.18
760317	BHLHPABE	887.89
760317	BHLKWIXA	3522.9
760317	BHLRKSXA	3559.72
760317	BHPKFLXA	626.14
760317	BHTNILXE	2662.6
760317	BHVLNJXU	1708.42
760317	BHVLSCXA	3379.39
760317	BHWDWIX/	3673.72
760317	BIBRCAXF	7538.21
760317	BIGVPAXB	2968.86
760317	BILACAXF	2729.57
760317	BILXMSAT	1561.29
760317	BILXMSDI	2866.53
760317	BILXMSED	1561.29
760317	BILXMSMA	1159.15
760317	BISBAZMA	1853.48
760317	BISBNDXA	6869.71
760317	BISCNCXA	3209.6
760317	BISNSDXA	7689.29
760317	BITNCOMA	1608.73
760317	BITNIAXO	3078.41
760317	BITNILBH	2852.89
760317	BITNMAWI	1709.59
760317	BITNMIES	2736.82
760317	BITNNYXA	1108.01
760317	BIVLOHXA	2630.52
760317	BKBGIAXO	2371.28
760317	BKBGVABB	2863.27
760317	BKCHOKXA	3996.71

760317	BKFDCA01	2487.88
760317	BKFDCA11	615.62
760317	BKFDCA12	430.7
760317	BKFDCA13	1665.22
760317	BKFDCA14	595.86
760317	BKFDCA15	2100.3
760317	BKFDCA17	1700.75
760317	BKFDCA19	1712.6
760317	BKFDCAJA	4622.4
760317	BKFDCAJL	2487.88
760317	BKFDCAKT	3430.81
760317	BKLIMAGG	1644.04
760317	BKLIMAMA	873.24
760317	BKLYCA01	591.88
760317	BKNGORXX	3380.85
760317	BKNGSDXB	3736.72
760317	BKNGSDXC	4622.4
760317	BKNGSDXE	5031.05
760317	BKPKOH26	216.72
760317	BKPKOH97	1854.16
760317	BKPTILXE	2496.15
760317	BKSDPAXB	3680.48
760317	BKSHOKMA	3223.3
760317	BKSHTXXA	3679.34
760317	BKTNINXA	2316.26
760317	BKTNMNXE	3231.52
760317	BKVLFLJF	1455.69
760317	BKVLINXA	1437.2
760317	BKVLKSXA	3179.01
760317	BKVLKYXA	4100.56
760317	BKVLMSSU	7440.78
760317	BKVLOHXA	2346.35
760317	BKVLPAXB	5383.38
760317	BKVLTXXA	2759.55
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760317	BLANKYXA	4100.56
760317	BLANMNBL	799.3
760317	BLANTXXA	3436.72
760317	BLANWAXE	876.38
760317	BLARILXE	2662.6
760317	BLARMDBL	1002.49
760317	BLARNEXH	2296.41
760317	BLAROKMA	3759.55
760317	BLARWIXA	3102.44
760317	BLASOHDP	2033.02
760317	BLATMNXB	4622.4
760317	BLBGIAXO	2576.82

760317	BLBGPAXB	8981.95
760317	BLBGSCMA	3486.06
760317	BLBGTXXA	2726.32
760317	BLBGVABB	1635.64
760317	BLBKOH84	2336.88
760317	BLBNMOX/	4930.2
760317	BLBNOKXA	3996.71
760317	BLBONCXA	2584.05
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760317	BLBTOR01	3016.44
760317	BLBYNJXJ	3770.21
760317	BLCHLAXA	2744.2
760317	BLCHOHXA	2727.03
760317	BLCKCA11	1831.05
760317	BLCKMOXA	2813.89
760317	BLCKWIXA	2042.37
760317	BLCLPABL	4120.57
760317	BLCNAZMA	2146.41
760317	BLCNTXXA	3993.45
760317	BLCSGAES	5150.77
760317	BLCSVAXA	4937.02
760317	BLCTOHXA	3117.55
760317	BLCVWVXA	4254.29
760317	BLCYAZXC	7248.22
760317	BLCYAZXE	7248.22
760317	BLCYMORE	2698.97
760317	BLCYNVXF	1926.33
760317	BLCYTNXA	1843.67
760317	BLCYWIXA	3917.86
760317	BLDGORXA	2616.42
760317	BLDLINXA	2940.5
760317	BLDLMIXI	3284.12
760317	BLDLMOGL	3342.89
760317	BLDLOHXA	6479.78
760317	BLDLTXXA	1882.47
760317	BLDNMIMI	2763.81
760317	BLDNNEXH	4706.6
760317	BLDRCOGB	1490.72
760317	BLDRCOM/	808.32
760317	BLDRMTM/	1883.63
760317	BLDRUTXC	3320.03
760317	BLDSKYXA	4100.56
760317	BLDWFLM/	3091.23
760317	BLDWIAXO	2650.58
760317	BLDWILXE	3550.39
760317	BLDWKSXA	2965.88
760317	BLDWLAM/	1878.31

760317	BLDWMIM	1031.61
760317	BLDWMSM	10227.06
760317	BLDWNCXA	7254.97
760317	BLDWWIXA	4996.17
760317	BLENIAXO	2464.24
760317	BLERMNXB	3609.79
760317	BLERWIXA	3619.86
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760317	BLFDNEXH	5223.42
760317	BLFDNJBL	2414.97
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760317	BLFLCAXF	398.06
760317	BLFLILXD	2041.13
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760317	BLFNALMA	3001.35
760317	BLFNORXX	2738.25
760317	BLFRSDCO	5208.76
760317	BLFRWA01	1767.43
760317	BLFSCOMA	1550.36
760317	BLFSILXC	2869.18
760317	BLFSMEWA	3280.98
760317	BLFSNYBZ	4844.77
760317	BLFSOH76	1707.72
760317	BLFTIDMA	1864.68
760317	BLFYMTXC	3389.88
760317	BLGLFLMA	3676.21
760317	BLGMWIXA	2479.24
760317	BLGPTNMA	4609.56
760317	BLGRCAXF	1831.94
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760317	BLGRMEMA	4004.8
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760317	BLGRMOXA	3119.96
760317	BLGRMTMA	1358.33
760317	BLGVARXA	3679.06

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760317	BLLEWVRV	3065.07
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760317	BRDSMNXA	1123.24
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760317	BRDSMTXC	7931.6
760317	BRDSNEXL	5604.03
760317	BRDSPAXB	3144.7
760317	BRDSTXXA	3546.37
760317	BRDSWVBK	6644.24
760317	BRDTKSXA	4704.49
760317	BRDTNYXA	4102.96
760317	BRDYMTXC	5644.46
760317	BRDYNEXS	4496.27
760317	BRDYTXXA	3461.48
760317	BREACA12	1674.46
760317	BREDIAXO	4107.46
760317	BRESILBS	3112.26
760317	BREWMECI	1498
760317	BRFDCOMA	1483.51
760317	BRFDCT00	2652.42
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760317	BRFDNYXA	2995.9
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760317	BRFDVTBC	3407.09
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760317	BRFDWIJZ	4018.66
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760317	BRHNMSM	2197.94
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760317	BRKTTXXA	4344.75
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760317	BRLWOHX/	2814.1
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760317	BRMLWVX/	4477
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760317	BRMNTXX/	4020.85
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760317	BRTOALMA	2544.2
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760317	BTLROKXA	3996.71
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760317	BTRGLAWN	2686.77
760317	BTRGLAXH	990.37
760317	BTRNWIXA	4387.77
760317	BTSNTXXA	4344.75
760317	BTSPTNMA	3822.25
760317	BTSTOKXA	3996.71
760317	BTTWILXE	2662.6
760317	BTTWKYXA	4462.82
760317	BTTWPABL	3719.52
760317	BTTYNV12	1584.15
760317	BTVIINXA	4517.35
760317	BTVIOHXA	3030.28
760317	BTVLARNO	1800.55
760317	BTVLARSO	3797.43
760317	BTVLGAXA	3684.64
760317	BTVLINXA	4675.66
760317	BTVLKYXA	2424.66
760317	BTVLMDBV	1097.46
760317	BTVLMSAW	8001.67
760317	BTVLMSDS	4515.23
760317	BTVLTXBV	4344.75
760317	BTWDNHXA	3925.18
760317	BTWOMIBI	717.16

760317	BUDAILXD	2662.6
760317	BUDATXXA	2327.37
760317	BUFDILBL	4849.51
760317	BUFRGABH	1239.06
760317	BUFTMOHI	3456.53
760317	BUFTNCXA	3426.48
760317	BUFTSCCN	3393.16
760317	BUFTSCXA	1264.11
760317	BUGVTXXA	3842.56
760317	BUHLIDMA	2554.52
760317	BUHLMNBI	1588.71
760317	BULATXXA	4344.75
760317	BUMTCAXF	2028.28
760317	BUMTMSM	7171.14
760317	BUMTTX14	3636.69
760317	BUMTTX81	3636.69
760317	BUMTTXAT	2675
760317	BUMTTXNY	3636.69
760317	BUMTTXTE	529.03
760317	BUMTTXTV	772.52
760317	BUMTTXUM	1903.53
760317	BUMTTXVI	789.86
760317	BUNATXBU	2698.97
760317	BUNKLAMA	7126.2
760317	BUREILXA	2662.6
760317	BURKSDXA	4838.65
760317	BURLCA11	2100.3
760317	BURLCOXC	5410.69
760317	BURLIABD	2604.56
760317	BURLIATC	1377.16
760317	BURLIN01	2516.64
760317	BURLKSXA	4852.44
760317	BURLKYBN	2533.08
760317	BURLMABE	1126.5
760317	BURLMIXI	2654.96
760317	BURLNCAT	3210
760317	BURLNCDA	1100.6
760317	BURLNCEL	2022.3
760317	BURLNCHA	2022.3
760317	BURLNJBU	3174.14
760317	BURLOHXA	5186.08
760317	BURLOKXA	3996.71
760317	BURLOR62	1827.28
760317	BURLTXXA	3245.15
760317	BURLVTMA	368.68
760317	BURLVTSQ	5101.58
760317	BURLWAXA	2685.97

760317	BURLWAXX	3867.79
760317	BURLWI11	787.37
760317	BURLWVXA	6781.79
760317	BURLWYXC	6365.34
760317	BURNTXXA	4795.23
760317	BURNWABI	2640.02
760317	BURRNEXL	3488.35
760317	BURSLAMA	6702.48
760317	BURTIAXO	4991.27
760317	BUSHLAMA	3665.23
760317	BUTTMT09	1251.56
760317	BUTTMT15	6463.86
760317	BUTTMT18	1276.67
760317	BUTTNDXA	4602.72
760317	BUTTNERE	4706.6
760317	BUVLALXA	4134.61
760317	BUVLINXB	1387.53
760317	BUVLTN01	3955.79
760317	BUVLTNAN	3955.79
760317	BUVLTNAX	3955.79
760317	BUVLTNXA	1921.65
760317	BVCKMNXA	3304.9
760317	BVCKORXA	2248.84
760317	BVCYNEXH	3780.48
760317	BVDLPAXB	3041.34
760317	BVDMAZ01	2848.59
760317	BVDMKYM	3620.88
760317	BVDMWI01	3925.83
760317	BVFLPABF	1224.09
760317	BVHLCA01	1444.5
760317	BVHLFLXA	3435.34
760317	BVLYCA11	2679.39
760317	BVRCNEXL	4028.73
760317	BVRDOHXA	3013.23
760317	BVRDVAXA	2863.27
760317	BVRLKSXA	3739.92
760317	BVRLMAEL	2581.6
760317	BVRLOHXA	3154.23
760317	BVSPCA11	2139.79
760317	BVTNMIVT	2939.53
760317	BVTNOR18	1712
760317	BVTNOR90	3281.13
760317	BVTNORAC	3281.13
760317	BVTNORCI	1766.81
760317	BVTNORJC	3281.13
760317	BVTNOROE	1712
760317	BVTNORXB	923.28

760317	BVVLILXA	3729.45
760317	BWBKMNB	2013.52
760317	BWBLNDX/	6524.88
760317	BWCYMIXC	2900.18
760317	BWDLMNX	3319.34
760317	BWDLSDX/	7689.29
760317	BWDNGAM	3800.64
760317	BWDNNDX	6431.14
760317	BWFDTXX/	3002.89
760317	BWHMMEI	2852.08
760317	BWLGFLXA	3936.86
760317	BWLGKYAT	818.54
760317	BWLGKYM/	523.91
760317	BWLGKYRV	2548.74
760317	BWLGMOE	4176.21
760317	BWLGOHX/	819.56
760317	BWLGOKX/	3996.71
760317	BWLGVAX/	4460.18
760317	BWLRWIX/	5737.56
760317	BWMLNJ01	3610.45
760317	BWMNNDX	6680.77
760317	BWMNPAX	4089.56
760317	BWMNSCX	3205.37
760317	BWRVOH4!	2869.74
760317	BWTNOHXI	5115.46
760317	BWTWNJB'	2483.6
760317	BWTWWIX	4455.47
760317	BWVLKYXA	4223.7
760317	BWVLMEBI	3150.94
760317	BWVLMNX	4563.81
760317	BWVLNEXL	5134.13
760317	BWVLORX)	1877.7
760317	BWVLPABR	4155.83
760317	BWVLTNM/	1532.05
760317	BWVLTXBG	3636.69
760317	BWVLTXLI	1125.67
760317	BWVLTXM)	3636.69
760317	BWVLTXOL	2320.19
760317	BWVLTXTE	2661.09
760317	BWVYMNX	7371.27
760317	BWWDTXX	1524.79
760317	BXBYOKXA	2182.62
760317	BXBYOKXB	2596.88
760317	BXELMTXC	6062.48
760317	BXHLIAXO	4371.57
760317	BXLYGAES	2863.82
760317	BXSPKSXA	7617.17

760317	BXTNNCXA	4650.47
760317	BXTNNCXB	6629.93
760317	BXTRIA01	2604.56
760317	BXTRIAXP	2164.25
760317	BXTRTNXA	3782.06
760317	BYBHFLMA	2821.59
760317	BYBONCXA	4569.44
760317	BYCTMIMN	2201.42
760317	BYCYMIMN	644.89
760317	BYCYMIWS	2516.64
760317	BYCYORXA	3016.44
760317	BYCYTXBY	2969.37
760317	BYCYWIXA	4906.8
760317	BYDNIAAC	4869.58
760317	BYFDCOMA	4603.91
760317	BYFDWI11	1786.61
760317	BYHLMSXA	2992.7
760317	BYKNVAXA	5614.85
760317	BYLDMNXB	2221.13
760317	BYLKWA01	1487.42
760317	BYLSILXC	2315.22
760317	BYMNALMA	1372.23
760317	BYMNPRCC	3210
760317	BYMNPRTC	4541.4
760317	BYNMTXXA	3061.71
760317	BYNNNJ02	651.62
760317	BYPKCA11	1929.21
760317	BYPTMIMN	2939.53
760317	BYRDIAXO	4496.95
760317	BYRDNEXU	9052.29
760317	BYRDNMM	3377.55
760317	BYRNGAXA	2711.25
760317	BYRNILXA	2252.44
760317	BYRNMIBY	2693.19
760317	BYRNMNXB	2861.96
760317	BYRNNEXC	4706.6
760317	BYRNNYBY	4219.78
760317	BYRNOKXA	3996.71
760317	BYRNTXXA	3037.94
760317	BYRSCOXC	3430.96
760317	BYRSOKMA	3570.16
760317	BYRSTXXA	3695.29
760317	BYRVMNXB	3304.9
760317	BYSDTXBY	2623.21
760317	BYSHFLXA	659.53
760317	BYSHNYBY	2306.37
760317	BYSNTXXA	1882.47

760317	BYSPMSXA	6394.73
760317	BYTNMAM	2179.71
760317	BYTNOKXB	1955.14
760317	BYTNVAXA	6301.42
760317	BYTWTNXA	6767.71
760317	BYTWTXXA	2635.8
760317	BYTWTXXB	2609.73
760317	BYTWTXXC	2741.96
760317	BYVLARLE	3380.77
760317	BYVLARPO	2705.77
760317	BYVLGAXA	3676.22
760317	BYVLKYMA	3424.52
760317	BYVLMOXA	4930.2
760317	BYVLNJBV	4613.85
760317	BYVLNYXA	4622.4
760317	BYVLOHXA	4231.1
760317	BYVLWIXA	2775.88
760317	BYVWIDXX	2218.09
760317	BZBYMAPE	2666.4
760317	BZMNMT1	6463.86
760317	BZMNMTF	6463.86
760317	BZMNMTH	6463.86
760317	BZMNMTM	1059.96
760317	BZWDPAXE	5518.55
760317	CABLMOXA	4185.74
760317	CABLWIXA	4906.8
760317	CABTARXA	1921.56
760317	CABTVTXA	5116.85
760317	CACHOKM	2206.55
760317	CACYCOAP	2893.9
760317	CACYCOM	1113.36
760317	CADDOKM	3996.71
760317	CADZKYMA	3980.4
760317	CADZOHXA	4001.51
760317	CAFBMSM	4435.32
760317	CAHKILAA	1786.42
760317	CAIRGAXA	4117.6
760317	CAIRILCF	2395.03
760317	CAIRNENW	1707.98
760317	CAIRNYCA	3219.8
760317	CAIRWVXA	5827.99
760317	CALBPAXC	6074.66
760317	CALLMOXA	4930.2
760317	CALLVAXA	2863.27
760317	CALMMIM	5553.3
760317	CALMOKXA	3669.62
760317	CALNARM	4327.72

760317	CALRALMA	3086.55
760317	CALROKXA	7224.55
760317	CALSMECH	5942.1
760317	CALVVACA	3664.99
760317	CAMPCA11	961.52
760317	CAMPCOXC	3618.86
760317	CAMPLAXA	4526.42
760317	CAMSWAX1	1640.57
760317	CANAVAXA	7631.45
760317	CANDNDXA	6397.12
760317	CANDNHDE	1759.98
760317	CANDNYXA	2311.65
760317	CANNINXA	3130.91
760317	CANNNHYA	3925.18
760317	CANNNYXA	2995.9
760317	CANOKYXA	4100.56
760317	CANSNYCZ	4901.85
760317	CANTOKXA	3996.71
760317	CANVSDXA	3283.51
760317	CANYKS05	5123.16
760317	CAPTNMXC	5774.63
760317	CARAOHXA	4001.51
760317	CARBMEHI	6176.18
760317	CARLMNXC	1270.11
760317	CARMILBG	3017.11
760317	CARMILXE	2090.27
760317	CARNOKXA	3800.83
760317	CARNPACA	3277.41
760317	CAROMIXI	2918.21
760317	CARRMIXA	2939.53
760317	CARTNJCA	2532.68
760317	CARVILXE	1699.04
760317	CARYIDXC	4807.76
760317	CARYILCA	2282.02
760317	CARYNCCE	1661.06
760317	CARYNCWS	1586.59
760317	CARYOHXA	2831.65
760317	CASAARXA	4042.06
760317	CASCWIXA	2671.4
760317	CASHARMA	2244.43
760317	CASHTXXA	5099.62
760317	CASTIAXO	2650.58
760317	CASTLAMA	3665.23
760317	CASTMECO	2809.39
760317	CASYIAXO	12216.84
760317	CASYILXC	5356.92
760317	CASYNMXC	4080.32

760317	CATNMANI	1877.41
760317	CATNMICT	2747.44
760317	CATNNEXL	6045.11
760317	CATNOH45	4001.51
760317	CATONYXA	4326.18
760317	CAVGCAAA	3430.81
760317	CAVLILXC	2662.6
760317	CAVLMOXA	4930.2
760317	CAVLUTXC	7802.47
760317	CAVRSDCO	2962.49
760317	CAYGIN01	2351.69
760317	CAYGTXAB	4344.75
760317	CAYYPRCO	3782.6
760317	CBCVNMXA	4080.32
760317	CBCYINXA	5667.67
760317	CBCYWIXA	6037.18
760317	CBDNILXE	1805.45
760317	CBGRMEXA	5598.63
760317	CBLSNYZB	3968.45
760317	CBMTCA11	2152.95
760317	CBRJPRUR	4622.4
760317	CBRYILXA	2263.71
760317	CBTWGAXA	5353.62
760317	CBVLMIXG	2273.03
760317	CCAPHI49	3210
760317	CCBHFLAF	2548.74
760317	CCBHFLMA	1025.97
760317	CCCNCOMA	1588.71
760317	CCHLCAXF	1638.5
760317	CCHLMDCL	2648.69
760317	CCHRGAMA	3363.44
760317	CCHRPAXC	3211.55
760317	CCHRWIXA	4940.43
760317	CCHSVAXA	6261.86
760317	CCMNCAXF	912.95
760317	CCTNMDCL	6555.49
760317	CCTSTXXA	3779.13
760317	CCVLIAAN	2650.58
760317	CCVLIACO	2650.58
760317	CCVLMDCH	2573.46
760317	CCVLNYXA	4369.61
760317	CDBGWI15	2619.36
760317	CDBLNEXL	4153.48
760317	CDCKMOXA	3611.25
760317	CDCROKXA	3143.23
760317	CDCYUT08	3070.9
760317	CDCYUTMA	3073.11

760317	CDFLIACO	736.48
760317	CDGVGAXA	5353.62
760317	CDGVWIXA	2653.49
760317	CDHLMO51	2661.09
760317	CDKNNJCK	6455.61
760317	CDKYFLMA	4964.91
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760317	CDLKINCZ	2587.26
760317	CDLKOKXA	3996.71
760317	CDMLTXXA	3310.75
760317	CDOTWIXA	2572.46
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760317	CDPTPACO	7428.1
760317	CDRAPRUR	3497.02
760317	CDRBALXA	4724.05
760317	CDRDCOXC	3222.6
760317	CDRRIA10	2413.81
760317	CDRRIAAB	2604.56
760317	CDRRIADT	518.1
760317	CDRRIAMN	1510.6
760317	CDRRIANO	711.35
760317	CDRRIASP	2604.56
760317	CDRRIAWS	698.8
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760317	CDSPMIMN	2377.36
760317	CDTBPRCG	3210
760317	CDTWGAM	2038.13
760317	CDVAKSPL	4024.7
760317	CDVLCAXF	3430.81
760317	CDVLILXA	2662.6
760317	CDVLMIXG	12000.78
760317	CDVLNJCD	4483.05
760317	CDVLOH76	1707.72
760317	CDWLGAXA	4799.17
760317	CDWLMIXG	2939.53
760317	CDWLMOC	4930.2
760317	CDWRKSLU	4704.49
760317	CDWRMIXC	2816.7
760317	CDWRMSM	9414.1
760317	CDWROHX	2778.73
760317	CDWRTXXA	6341.22
760317	CECLKYXA	2894.94
760317	CECLLAXA	2561.79
760317	CECLWIXA	4198.22
760317	CEDRMIXI	2067.27
760317	CELNOHXA	2673.6

760317	CELNTNXA	6158.62
760317	CELNTXDU	1576.82
760317	CELSTXXA	3533.13
760317	CENLILCE	4160.42
760317	CENLILCU	3017.11
760317	CENLMOXA	2417.89
760317	CENLWA01	1866.99
760317	CENLWA04	2640.02
760317	CENTINXA	4367.61
760317	CENTSCWS	3001.35
760317	CENTTXXC	2869.5
760317	CENTWIAB	4018.66
760317	CENTWIXA	3865.41
760317	CERSVAXA	2863.27
760317	CETNIAXC	2397.59
760317	CETNILXA	2662.6
760317	CETNLAXA	3665.23
760317	CETNNCXA	3574.31
760317	CETNOHXA	1733.01
760317	CETNWAXX	3009.79
760317	CEVETXXA	4344.75
760317	CEVLCAXF	6006.23
760317	CFCVAKXA	100609.7
760317	CFCYCAXF	4674.44
760317	CFFRVAXA	4087.69
760317	CFFYMOXA	5095.37
760317	CFLDFLMA	3890.52
760317	CFPKNJCS	2562.22
760317	CFTNAZXC	5546.84
760317	CFTNCONM	1510.6
760317	CFTNILXA	3756.91
760317	CFTNKSXA	6065.28
760317	CFTNNJCF	2513.14
760317	CFTNTNXA	8478.51
760317	CFTNTXXA	3542.48
760317	CFVLALXA	6841.98
760317	CFVLARMA	3494.41
760317	CFVLFLXA	1666.5
760317	CFVLGAXA	4832.72
760317	CFVLIAXO	2663.36
760317	CFVLIN01	383.06
760317	CFVLKS10	2681.99
760317	CFVLKSDE	4704.49
760317	CFVLMSAD	8001.67
760317	CFVLMSMA	7665.48
760317	CGGNIACO	1847.11
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760317	CGLKAKXA	100609.7
760317	CGLKNYXA	4683.54
760317	CGNKAKXA	100609.7
760317	CGTNMOX/	4930.2
760317	CGTNNDXA	5224.16
760317	CGTNNEXH	5552.06
760317	CGUSPRAE	4541.4
760317	CGUSPRCO	3210
760317	CGVIINXA	2536.24
760317	CGVLILXD	2992.18
760317	CGVLPACL	775.09
760317	CGVLVACL	3446.83
760317	CHAMNMX	4798.3
760317	CHAMVIXX	3925.81
760317	CHAPILXC	2662.6
760317	CHAPMIXI	2939.53
760317	CHAPNMM	2013.52
760317	CHAPSCCL	1398.86
760317	CHARTXXA	3464.37
760317	CHASKSWE	4704.49
760317	CHASMDCH	2905.81
760317	CHBGALM/	3710.76
760317	CHBGILXC	2662.6
760317	CHBGPAXC	851.89
760317	CHBKAKXA	100609.7
760317	CHBLSDCO	4117.45
760317	CHBNILXA	3666.19
760317	CHBRNYXA	2779.28
760317	CHBTNV11	2198.45
760317	CHBUORXA	1724.75
760317	CHBYAKXB	100609.7
760317	CHBYLAMA	3665.23
760317	CHBYMIMM	2425.83
760317	CHBYMISO	2939.53
760317	CHCGIL24	588.05
760317	CHCGIL98	3017.11
760317	CHCGILAB	612.96
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760317	CHCGILAU	594.01
760317	CHCGILBE	2182.48
760317	CHCGILBL	595.47
760317	CHCGILCA	2549.77
760317	CHCGILCG	2675
760317	CHCGILCL	383.06
760317	CHCGILCN	710.63
760317	CHCGILCP	3017.11
760317	CHCGILDO	417.16

760317	CHCGILED	594.01
760317	CHCGILFB	3017.11
760317	CHCGILFF	3017.11
760317	CHCGILFR	710.63
760317	CHCGILGM	710.63
760317	CHCGILHB	573.66
760317	CHCGILID	392.33
760317	CHCGILIR	1822.38
760317	CHCGILKE	1866.01
760317	CHCGILKI	614.36
760317	CHCGILLA	573.66
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760317	CHCGILLR	383.06
760317	CHCGILLW	1785.4
760317	CHCGILME	614.36
760317	CHCGILMH	644.89
760317	CHCGILMO	629.8
760317	CHCGILNE	2184.69
760317	CHCGILOH	964.83
760317	CHCGILOK	1866.01
760317	CHCGILPM	975.72
760317	CHCGILPR	1929.56
760317	CHCGILPU	2076.55
760317	CHCGILRP	1885.94
760317	CHCGILSC	634.71
760317	CHCGILST	2253.1
760317	CHCGILSU	392.33
760317	CHCGILTC	3017.11
760317	CHCGILTO	588.05
760317	CHCGILWB	588.05
760317	CHCGILWJ	582.86
760317	CHCGILWU	588.05
760317	CHCHILLE	710.63
760317	CHCHMDBI	726.77
760317	CHCHNHXA	3112.79
760317	CHCIILNQ	3017.11
760317	CHCKNYCE	4094.78
760317	CHCKOKMA	1419.31
760317	CHCLILUE	3017.11
760317	CHCMGAXA	2989.06
760317	CHCNNYXA	8450.67
760317	CHCPMARI	915.43
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760317	CHCRPAXC	3748.16
760317	CHCTOKXA	2985.39
760317	CHCYIATC	1972.84
760317	CHCYMDCH	3408.48

760317	CHCYVACC	3174.14
760317	CHDBNCXA	3183.52
760317	CHDRNENV	4090.68
760317	CHDSARMA	4327.72
760317	CHENILXA	1971.14
760317	CHESGAXA	4282.61
760317	CHESIAXA	2650.58
760317	CHESILXE	2198.65
760317	CHESMAM	1717.42
760317	CHESMSXA	6096.68
760317	CHESMTXC	6476.7
760317	CHESNEXC	5307.48
760317	CHESNHXA	2725.47
760317	CHESNJXJ	2405.75
760317	CHESNYXA	2703.02
760317	CHESOHXA	3107.45
760317	CHESOKXA	3996.71
760317	CHESPACA	849.41
760317	CHESPACB	3972.32
760317	CHESSCXA	5912.17
760317	CHESSDXA	2581.03
760317	CHESTXXA	4209.51
760317	CHESVACR	1255.76
760317	CHESVTXA	6742.72
760317	CHESWVCV	7640.66
760317	CHFDILXE	2662.6
760317	CHFDIN01	2481.33
760317	CHFDMASE	3057.81
760317	CHFDMO52	2054.08
760317	CHFDOHXA	3157.66
760317	CHFDSCXA	4530.26
760317	CHFFMOTU	2168.68
760317	CHFLOH24	2293.87
760317	CHFLWI11	2375.4
760317	CHFNAKXA	100609.7
760317	CHFRMAAH	2453.3
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760317	CHGWWYX	2798.68
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760317	CHHLOHXA	4001.51
760317	CHHLTNXA	2233.53
760317	CHHLWA01	1578.18
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760317	CHHMMAC	3912.36
760317	CHHMMIXI	2880.74
760317	CHHMNYX	3514.63
760317	CHHMOHX	1718.96
760317	CHHMVACI	3446.83
760317	CHHSAKXA	100609.7
760317	CHICCA01	430.7
760317	CHICCA10	3430.81
760317	CHICTXXA	4261.9
760317	CHILWIXA	4294.61
760317	CHINTXCH	1854.96
760317	CHKTNYFR	2026.02
760317	CHKTVAXA	4428.99
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760317	CHLCILXD	2837.98
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760317	CHLCTXUL	4138.33
760317	CHLDNCXA	3395.46
760317	CHLDTXWE	2523.68
760317	CHLFALXA	4157.85
760317	CHLHMOX	4559.16
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760317	CHLHVAXA	4503.63
760317	CHLKCAXF	812.11
760317	CHLKFLXA	4821.93
760317	CHLKMIXI	2939.53
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760317	CHLKWVCL	970.83
760317	CHLMMAS	2891.75
760317	CHLNCA11	2297.72
760317	CHLNWAX	2913.78
760317	CHLQORXA	2012.92
760317	CHLRCA11	1942.37
760317	CHLSALMA	2956.41
760317	CHLSIAXO	2422.72
760317	CHLSIDXC	4681.85
760317	CHLSMACH	957.65
760317	CHLSMIMN	2446.02
760317	CHLSOKMA	2178.02
760317	CHLSVTMA	3705.94
760317	CHMBGAD	2627.68
760317	CHMBGAM	2627.68
760317	CHMBNEXS	4706.6
760317	CHMGNYX	3494.61
760317	CHMLORX	3634.89

760317	CHMNTNX/	3822.25
760317	CHMPILAH	3017.11
760317	CHMPILCO	514.24
760317	CHMPILCP	383.06
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760317	CHMPILLW	856
760317	CHMPILRA	3017.11
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760317	CHMTNYXA	2995.9
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760317	CHNDAZM/	761.6
760317	CHNDAZSO	1827.24
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760317	CHNDOKM	3191.38
760317	CHNDTXXA	4344.75
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760317	CHNKMTX(	7043.97
760317	CHNOCAXF	1282.05
760317	CHNTKSSS	2644.3
760317	CHNTVA21	912.2
760317	CHNTVADH	1534.77
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760317	CHOKMNX(	5558.69
760317	CHORLAXA	3064.06
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760317	CHPLNYAJ	11815.42
760317	CHPLSCXA	2638
760317	CHPNLAXA	2773.29
760317	CHPQNYCP	2027.78

760317	CHRBINXA	1263.33
760317	CHRCTXXA	4344.75
760317	CHRDIAXO	5674.84
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760317	CHRKOKMA	3996.71
760317	CHRKTXXA	4344.75
760317	CHRLIAXO	2650.58
760317	CHRLMIMN	2377.36
760317	CHRLMTXC	4361.06
760317	CHRLNC32	3612.35
760317	CHRLNC33	2067.26
760317	CHRLNCBO	946.06
760317	CHRLNCCA	818.54
760317	CHRLNCCE	946.06
760317	CHRLNCCR	2686.77
760317	CHRLNCDE	2458.86
760317	CHRLNCER	2776.65
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760317	CHRLNCRU	818.54
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760317	CHRLNCTA	818.54
760317	CHRLNCTH	919.43
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760317	CHRLNCVE	3612.35
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760317	CHRLVT01	3148.99
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760317	CHROIAXO	3270.79
760317	CHRONC23	3612.35
760317	CHRONCNN	1061.57
760317	CHRONCOK	3612.35
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760317	CHRSIN01	3081.6
760317	CHRSTXCH	3418.65
760317	CHRTIAXC	2321.91

760317	CHRTILXE	1918.64
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760317	CHRTNYXA	7018.09
760317	CHRTTXXA	1691.39
760317	CHRWCOX(	3255.29
760317	CHRWSCES	3935.46
760317	CHRXNCRX	818.54
760317	CHRXNCYI	1478.07
760317	CHSDOHXA	2055.77
760317	CHSGOH36	3399.39
760317	CHSHCT01	3043.13
760317	CHSHCT02	3043.13
760317	CHSHMNCS	1510.6
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760317	CHSKOHXA	5117.71
760317	CHSKVAAY	4072.32
760317	CHSKVACD	1034.14
760317	CHSKVACX	4072.32
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760317	CHSKVAEH	4072.32
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760317	CHSKVAPR	4072.32
760317	CHSLMIMN	5094.27
760317	CHSNAKXA	100609.7
760317	CHSNMIXI	2019.2
760317	CHSNSCXA	4516.08
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760317	CHTGNYZH	2266.17
760317	CHTGOKXB	3573.46
760317	CHTGTN12	1032.48
760317	CHTGTN48	3955.79
760317	CHTGTN78	3955.79
760317	CHTGTNBR	1273.54
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760317	CHTGTNHT	2776.65
760317	CHTGTNKF	3955.79
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760317	CHTGTNMA	2047.98
760317	CHTGTNMV	1159.15
760317	CHTGTNNS	422.53
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760317	CHTGTNRC	946.06

760317	CHTGTNSE	919.43
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760317	CHTHOKXD	2096.84
760317	CHTHTNDM	3955.79
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760317	CHTKWIXA	3235.26
760317	CHTMALXA	6335.36
760317	CHTNAKXA	100609.7
760317	CHTNARXA	2654.19
760317	CHTNILXC	6147.02
760317	CHTNINXA	2168.38
760317	CHTNMOM	2774.72
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760317	CHTNMSM	7575.6
760317	CHTNSC10	3393.16
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760317	CHTNSCDT	818.54
760317	CHTNSCFU	3393.16
760317	CHTNSCJM	2368.98
760317	CHTNSCJN	2686.77
760317	CHTNSCLB	655.25
760317	CHTNSCNO	818.54
760317	CHTNSCPS	818.54
760317	CHTNSCVD	3424
760317	CHTNSCWA	919.43
760317	CHTNTNMT	1771.77
760317	CHTNWV93	5669.77
760317	CHTNWVBI	517.07
760317	CHTNWVCI	5669.77
760317	CHTNWVJA	517.07
760317	CHTNWVLE	517.07
760317	CHTOSCBT	3393.16
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760317	CHTQNYXA	2995.9
760317	CHTRCAXF	4730.11
760317	CHTRPACH	3937.67
760317	CHTTGAXA	4627.99
760317	CHTTPACT	2758.57
760317	CHTWIN01	2464.64
760317	CHTWMAB	2453.3
760317	CHTWMAB	1883.44
760317	CHTWNHBI	3748.64
760317	CHTWWVX	2104.06
760317	CHULMOXA	4930.2
760317	CHVAKSEM	5615.57
760317	CHVGARXA	5258.42

760317	CHVKAKXA	100609.7
760317	CHVLMOX/	4930.2
760317	CHVLNCCE	3800.64
760317	CHVLNJQA	3262.44
760317	CHVLOHXA	2544.29
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760317	CHVLVACF	1264.11
760317	CHVLVACP	4072.32
760317	CHVLVAXA	910.87
760317	CHVLVAXB	1401.35
760317	CHVLWVCL	4373.98
760317	CHVSCA11	635.4
760317	CHVSCA12	1039.01
760317	CHVTOHCH	1614.63
760317	CHVXMIMM	2059.46
760317	CHVYARMA	2850.48
760317	CHVYAZMA	2939.85
760317	CHVYILXA	2631.3
760317	CHVYNYZV	6219.74
760317	CHWCCA11	2876.8
760317	CHWKILXA	4368.63
760317	CHWLCOXC	4210.46
760317	CHWLWAX	2295.25
760317	CHWOGAX	3722
760317	CHWOILXA	2303.64
760317	CHYNOKXA	6558.48
760317	CHYNWYFM	492.76
760317	CHYNWYJL	7516.57
760317	CHYNWYM	492.76
760317	CHYNWYRF	492.76
760317	CHZYNYXA	9346.69
760317	CIBAPRUR	3925.81
760317	CIBCAZXC	6679.37
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760317	CICRILCI	614.36
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760317	CICRNYCJ	2045.01
760317	CILSPRUR	3996.79
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760317	CISNILXE	3700.43
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760317	CITNWIXA	3395.33
760317	CITRFLXA	2849.69
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760317	CIVLWIXA	4836.05
760317	CKCKAKXA	52684.42
760317	CKCKTNXA	3822.25
760317	CKCYMTM/	3012.88
760317	CKSNKYXA	5916.88
760317	CKSNNEUV	2749.88
760317	CKTNMIMN	695.78
760317	CKTNMNCF	1452.55
760317	CKTNNCXA	2783.87
760317	CKTNNERD	4706.6
760317	CKVLILXD	2048.64
760317	CKVLNYXA	2995.9
760317	CKVLOHXA	4887.22
760317	CKVLTNXA	4113.63
760317	CKVLTNXB	4843.56
760317	CKVLWYXC	10597.53
760317	CLADTXXB	2813.76
760317	CLANALMA	1686.04
760317	CLARIAXO	2650.58
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760317	CLARPA01	3680.48
760317	CLARPACL	6391.88
760317	CLARPAMH	4359.85
760317	CLATNEXL	3322.06
760317	CLAYKYMA	3181.11
760317	CLAYNYOS	1168.69
760317	CLAYWVXA	5563.58
760317	CLBAAKXA	100609.7
760317	CLBGCAXF	2711.88
760317	CLBGIAXP	2119.23
760317	CLBGMOXA	3356.08
760317	CLBGOHXA	3880.09
760317	CLBGWVCF	5669.77
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760317	CLBHVAXA	5413.8
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760317	CLBYWAXX	3572.23
760317	CLBYWIXA	2100.9
760317	CLCHCT00	959.13
760317	CLCHILXD	2662.6
760317	CLCKOR53	1972.84
760317	CLCKSCXA	3158.81
760317	CLCMMOX	6728.32
760317	CLCNNYCN	3237.01
760317	CLCRNYCC	2311.94
760317	CLCROKXA	2804.1
760317	CLCSLAXA	3665.23
760317	CLCTKS06	1306.23
760317	CLCTKYXA	3532.21
760317	CLCTNEXL	5776.33
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760317	CLCYCOXC	2591.6
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760317	CLCYMNXB	1270.11
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760317	CLDCNMXC	3968.79
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760317	CLDGTXXA	1683.54
760317	CLDLTNXA	2654.32
760317	CLDMWA0	1615.86
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760317	CLDNMICL	2169.64
760317	CLDNMN01	2822.95
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760317	CLDNMOXA	3065.71
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760317	CLDNWI14	614.36
760317	CLELWA01	2003.74
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760317	CLEVOH43	1802.45
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760317	CLFLMTXC	4433.91
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760317	CLFNNJXJ	2795.19
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760317	CLFRPACA	3992.21
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760317	CLHLMOXA	4930.2
760317	CLHLSCXA	4751.37
760317	CLHNCOMA	2013.52
760317	CLHNFLXA	2799.85
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760317	CLIOSCMA	3665.82
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760317	CLJTIAXO	2471.77
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760317	CLLKMNXA	2730.69
760317	CLLKSDXA	4935.3
760317	CLLKWIXA	4906.8
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760317	CLMAKYXA	4161.93
760317	CLMALAMA	3575.94
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760317	CLMAMDSI	775.33
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760317	CLMAMOW	4464.99
760317	CLMAMOX	1177.74
760317	CLMAMOX	1720.92
760317	CLMAMSBI	8001.67
760317	CLMAMSM	5688.12
760317	CLMANCXA	4863.79
760317	CLMANJXW	3902.23
760317	CLMAPAXC	3422.89
760317	CLMASCAR	919.43
760317	CLMASCBQ	2503.8
760317	CLMASCCH	1052.6
760317	CLMASCDF	2821.59
760317	CLMASCEA	818.54
760317	CLMASCLN	3393.16
760317	CLMASCPA	2503.8
760317	CLMASCRJ	3393.16
760317	CLMASCSA	972.7
760317	CLMASCSC	818.54
760317	CLMASCSH	1561.29
760317	CLMASCSN	818.54
760317	CLMASCSU	919.43
760317	CLMASCSW	655.25
760317	CLMASCTL	3452.79
760317	CLMASCTS	4622.4
760317	CLMASDXA	5917.12
760317	CLMATNM	1665.22
760317	CLMAWAX	2607.09
760317	CLMBALMA	3486.06
760317	CLMBGAAT	461.96
760317	CLMBGABV	655.25
760317	CLMBGAFN	721.74
760317	CLMBGAM	461.96
760317	CLMBGAM	635.86
760317	CLMBILCO	2551.95
760317	CLMBIN01	383.06
760317	CLMBIN02	2198.85
760317	CLMBKSXA	10237.86
760317	CLMBKSXB	7231.49
760317	CLMBKYXA	4100.56
760317	CLMBMSDI	8001.67
760317	CLMBMSM	4328.78
760317	CLMBMTM	2019.97
760317	CLMBNCXA	3114.18
760317	CLMBNDXA	7046.48

760317	CLMBNEXG	2608.5
760317	CLMBNMX(	3524.04
760317	CLMBOH11	593.86
760317	CLMBOH23	644.55
760317	CLMBOH25	543.12
760317	CLMBOH26	344.05
760317	CLMBOH27	334.88
760317	CLMBOH29	543.12
760317	CLMBOH44	2054.4
760317	CLMBOH47	2195.64
760317	CLMBOH86	614.36
760317	CLMBOHFC	593.86
760317	CLMBOHIA	2942.5
760317	CLMBOHIQ	588.5
760317	CLMBOHIT	588.5
760317	CLMBOHLT	2526.29
760317	CLMBOHUJ	588.5
760317	CLMBSC32	3393.16
760317	CLMBSC44	3393.16
760317	CLMBTXCL	3873.19
760317	CLMBWI11	4067.07
760317	CLMCOH35	2889
760317	CLMCOHFI	2872
760317	CLMCOHIB	2873.61
760317	CLMDOH44	654.14
760317	CLMDOHHX	1957.36
760317	CLMDOHOI	654.14
760317	CLMDOHZI	977.21
760317	CLMEOH95	654.14
760317	CLMFOHHC	3441.46
760317	CLMNALFA	3845.58
760317	CLMNALJC	4384.86
760317	CLMNALMA	1638.59
760317	CLMNIAXO	2591.6
760317	CLMNMIM	2728.5
760317	CLMNSDCC	1863.91
760317	CLMNTXXA	3306.69
760317	CLMNWIXA	3362.15
760317	CLMRIACO	2662.5
760317	CLMSCAXF	1887.54
760317	CLMSIAXO	2484.44
760317	CLMSTXXA	5498.58
760317	CLMTCAXF	1282.05
760317	CLMTFLXA	4932.49
760317	CLMTGAMA	4205.1
760317	CLMTIAXO	3001.04
760317	CLMTILXE	1848.64

760317	CLMTMNX/	2765.05
760317	CLMTMOX/	4930.2
760317	CLMTNCM/	4025.34
760317	CLMTNHBF	2129.3
760317	CLMTSDXA	6062.94
760317	CLMTVAXA	2863.27
760317	CLMTWYXC	5667.91
760317	CLMXMIXI	1896.29
760317	CLMXMNXC	2854.37
760317	CLNCIAXO	2492.78
760317	CLNCMOXA	5964.06
760317	CLNCMTM/	1002.31
760317	CLNCNYBA	2563.83
760317	CLNCVACL	2863.27
760317	CLNDIAXO	3375.55
760317	CLNDWVPC	3501.37
760317	CLNGCA01	2521.46
760317	CLNGNCXA	3574.31
760317	CLNSGAXA	4552.55
760317	CLNSIAXO	1980.37
760317	CLNSMOXA	3469.97
760317	CLNSMSM/	4969.08
760317	CLNSWIXA	3776.62
760317	CLNTNVXF	11426.13
760317	CLNTTXMA	2433.82
760317	CLNYKSXA	4704.49
760317	CLNYOKXA	3996.71
760317	CLOKCA11	2337.2
760317	CLPKMDBV	758.03
760317	CLPKMTM/	1928.46
760317	CLPKNYCP	2363.17
760317	CLPLINXA	1561.41
760317	CLPPVA01	4072.32
760317	CLPPVACU	1825.59
760317	CLPPVAGR	2863.27
760317	CLPPVALI	2863.27
760317	CLPPVARV	2901.45
760317	CLPTCA11	1495.2
760317	CLPTKYMA	3531
760317	CLPTPAXC	4182.1
760317	CLPTTNXA	3822.25
760317	CLPTVAXA	15551.63
760317	CLQTGAES	3586.85
760317	CLQTMNCA	887.23
760317	CLRDIAXT	2650.58
760317	CLREGAXA	4337.48
760317	CLRGNCXA	3574.31

760317	CLRIIAAF	2650.58
760317	CLRIIACO	3210
760317	CLRKARXA	5064.89
760317	CLRKMIMN	2375.4
760317	CLRKMOXA	2192.41
760317	CLRKNEXS	2797.33
760317	CLRKSDXA	5439.97
760317	CLRKTNXA	5793.15
760317	CLRKWYXC	4155.43
760317	CLRMOKM	1042.39
760317	CLRNMAYA	3072.24
760317	CLRNMNCC	1510.6
760317	CLRNNCXA	3770.47
760317	CLRSMNXC	2865.45
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760317	CLRTPACL	2905.81
760317	CLRVMIXH	2376.74
760317	CLRVPAXC	4794.32
760317	CLSMPAXC	1823.67
760317	CLSNILXC	2662.6
760317	CLSNKSXA	7234.3
760317	CLSNMTXC	8812.04
760317	CLSNNERD	4706.6
760317	CLSNSCMA	523.91
760317	CLSPCO11	473.42
760317	CLSPCO32	1490.72
760317	CLSPCO63	749.04
760317	CLSPCOEA	652.03
760317	CLSPCOMA	473.42
760317	CLSPCOPV	749.04
760317	CLSPCOSM	723.92
760317	CLSPIAXO	2650.58
760317	CLSPILXE	1936.14
760317	CLSPINXA	4502.65
760317	CLSPMDCS	1097.46
760317	CLSPMNCB	1727.86
760317	CLSPMOFI	7320.08
760317	CLSPMONC	7320.08
760317	CLSPNYXA	6683.01
760317	CLSPOKXA	3996.71
760317	CLSPTXXA	4512.16
760317	CLSQCO01	1812.82
760317	CLSQCOMF	2893.9
760317	CLSTCA11	1968.69
760317	CLSTMTMA	3247.78
760317	CLSTNJCO	692.77
760317	CLSTOHXA	2566.43

760317	CLSTTNXA	3822.25
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760317	CLSTTXXB	1541.91
760317	CLSTTXXD	1696.73
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760317	CLTNCT00	3215.78
760317	CLTNFLXA	3467.04
760317	CLTNIACC	1734.22
760317	CLTNIACO	1037.99
760317	CLTNIADC	802.5
760317	CLTNILXC	1971.14
760317	CLTNIN01	2659.24
760317	CLTNKYES	3935.46
760317	CLTNLAMA	3710.76
760317	CLTNMACH	2583.87
760317	CLTNMDCL	1255.76
760317	CLTNMEMI	3150.94
760317	CLTNMIXG	2708.07
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760317	CLTNMOXA	4030.26
760317	CLTNMTXC	2777.42
760317	CLTNNCXA	1986.5
760317	CLTNNJXJ	3221.3
760317	CLTNNYZI	2049.51
760317	CLTNOK13	4231.61
760317	CLTNOKMA	2022.39
760317	CLTNSCMA	3172.76
760317	CLTNTNMA	2458.86
760317	CLTNWAXA	2544.91
760317	CLTNWIXA	2917.24
760317	CLTOGAXA	5411.02
760317	CLTSORXA	2528.32
760317	CLUBMOXX	4930.2
760317	CLUTIAXO	2650.58
760317	CLUTTXCL	2732.81
760317	CLUTTXLJ	1414.04
760317	CLVIPACL	4264.9
760317	CLVLARXA	3788.3
760317	CLVLGAXA	3413.87
760317	CLVLIAAA	2650.58
760317	CLVLILXC	2241.56
760317	CLVLMDCE	3774.06
760317	CLVLMIMN	2392.09
760317	CLVLMOCI	3873.19
760317	CLVLNYCK	2229.39
760317	CLVLOHXB	2539.62
760317	CLVLPAXC	3680.48

760317	CLVLTNMA	1542.2
760317	CLVLTXXA	3120.91
760317	CLVLUTMA	1012.86
760317	CLVLVAXA	7757.03
760317	CLVLWA01	1490.23
760317	CLVNOKM/	4744.38
760317	CLVRIN01	3152.22
760317	CLVRMOLU	2088.17
760317	CLVRNYCV	3344.8
760317	CLVROR01	3418.85
760317	CLVRSCES	2823.52
760317	CLVRVACL	4755.74
760317	CLVSCA11	625.51
760317	CLVSNMM/	3186.18
760317	CLVSNMW	3110.81
760317	CLVSNMXC	3822.36
760317	CLVTTXCL	1854.96
760317	CLVWWAX.	1901.08
760317	CLVYILCV	1810.6
760317	CLWDNJCV	2994.93
760317	CLWDVACV	14544.66
760317	CLWDWVX.	4137.05
760317	CLWHNCX/	5120.84
760317	CLWLIDMA	975.16
760317	CLWLKSXA	4570.72
760317	CLWLNJCV	2464.06
760317	CLWLOHX/	3748.6
760317	CLWLTXXA	2037.28
760317	CLWRFLWX	3036.07
760317	CLWRFLXA	422.17
760317	CLWRKSXA	3390.73
760317	CLWRMNX(	1287.98
760317	CLWRMOX.	4930.2
760317	CLWRNEXS	4706.6
760317	CLWRWAX/	3521.97
760317	CLWTFL05	3036.07
760317	CLWYMNX(	2737.77
760317	CLWYNEXH	4737.5
760317	CLXCCA12	2366.87
760317	CLYDKSXA	4704.49
760317	CLYDNCM/	3181.11
760317	CLYDNYCY	3782.29
760317	CLYDOHXA	2896.03
760317	CLYDTXXA	2685.02
760317	CLYMNYXA	6780.3
760317	CLYMPACL	4604.74
760317	CLYMWIXA	3152.56

760317	CLYTNMM/	4080.32
760317	CMBACA11	862.7
760317	CMBAMIXJ	2939.53
760317	CMBAMNX	3304.9
760317	CMBAWIX/	4355.35
760317	CMBGINXA	5015.68
760317	CMBGKYM	4100.56
760317	CMBRIAAB	2604.56
760317	CMBRIAXO	1822.42
760317	CMBRIDXC	3894.62
760317	CMBRILXD	2946.26
760317	CMBRMA0	831.02
760317	CMBRMAB	831.02
760317	CMBRMAM	2140
760317	CMBRMAO	831.02
760317	CMBRMAW	873.24
760317	CMBRMDC	1762.28
760317	CMBRMN0	2822.95
760317	CMBRMNC	2090.05
760317	CMBRNEXS	4685.26
760317	CMBRNYCM	2139.53
760317	CMBROHXI	412.22
760317	CMBRWIX/	2210.31
760317	CMBSMA0	2453.3
760317	CMBSMAA	735.76
760317	CMBYTXXA	3767.07
760317	CMCHNJCH	1083.75
760317	CMCKTXXA	8827.22
760317	CMCRSDXA	15172.32
760317	CMCYILCC	2198.85
760317	CMCYINXA	1263.33
760317	CMCYTNM	2171.3
760317	CMDNALX/	8788.94
760317	CMDNARCI	4251.97
760317	CMDNARSH	4024.7
760317	CMDNARTI	1909.31
760317	CMDNDECI	939.18
760317	CMDNINXA	3988.24
760317	CMDNMEE	3449.79
760317	CMDNMIXI	2939.53
760317	CMDNNJ21	569.31
760317	CMDNNJ32	754.5
760317	CMDNNJCE	754.5
760317	CMDNNYZM	3354.59
760317	CMDNOHX	2939.56
760317	CMDNSCLG	3360.87
760317	CMDNSCM	1134.68

760317	CMDNTNM	1805.9
760317	CMFRMNX	3245.62
760317	CMFTTXXA	4344.75
760317	CMGVILXE	2384.44
760317	CMGVOHX	3295.16
760317	CMISWAXA	2117.36
760317	CMLDIAXO	2650.58
760317	CMLDKYXA	6675.39
760317	CMLDMDC	2142.17
760317	CMLDMDM	3302.78
760317	CMLDMEM	1759.98
760317	CMLDOHXA	4249.42
760317	CMLDVACL	4646.67
760317	CMLDWIXA	4011.34
760317	CMLLGAMA	2815.17
760317	CMLSNYID	2112.53
760317	CMLSNYON	957.65
760317	CMMKNYC	2162.17
760317	CMMROKM	3086.96
760317	CMNCOKXA	3644.9
760317	CMNCTXXA	4792.8
760317	CMNGGAM	3091.23
760317	CMNLCA11	2797.84
760317	CMNTOKM	2774.72
760317	CMPBMNX	2567.85
760317	CMPBMOC	4100.45
760317	CMPBNYCF	3101.89
760317	CMPBSCXA	2834.13
760317	CMPBTXXA	3535.42
760317	CMPDCA01	1970.63
760317	CMPHALXA	5615.98
760317	CMPKMICP	2027.79
760317	CMPNILXC	2571.62
760317	CMPNMOX	2844.54
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760317	CMPTWIXA	2750.33
760317	CMPVCA11	2310.88
760317	CMRCGAXA	3589.39
760317	CMRCMICM	2059.57
760317	CMRCMINF	2027.79
760317	CMRCTXXA	3691.86
760317	CMRGOKXA	3996.71
760317	CMRKVAXA	2863.27
760317	CMRLCAXF	418.37
760317	CMRNCOX	3350.84
760317	CMRNILXD	2662.6
760317	CMRNLAXA	4028.29

760317	CMRNMOX	3026.06
760317	CMRNNMM	3309.64
760317	CMRNNYCF	3911.88
760317	CMRNOKXA	3996.71
760317	CMRNSCXA	3280.03
760317	CMRNTXCM	4451.47
760317	CMRNWIXA	4906.8
760317	CMRNWVX	5942.21
760317	CMROPRUI	3425.62
760317	CMSPPAXC	2000.14
760317	CMSTMNC	1701.96
760317	CMSTNEXS	4036.38
760317	CMSTTXXA	4344.75
760317	CMTNARXA	5590.56
760317	CMTNCA01	430.7
760317	CMTNILXA	2662.6
760317	CMTNKYXA	4100.56
760317	CMTNMAM	3072.24
760317	CMTNMOD	1720.85
760317	CMTNMON	6865.55
760317	CMTNNHO	2152.96
760317	CMTNTXCB	3570.16
760317	CMUYPRUF	4622.4
760317	CMVLKYXA	3795.91
760317	CMVRAZM	1502.79
760317	CMVRAZRR	1502.79
760317	CMVYORXA	3016.44
760317	CMWDTXX	7931.61
760317	CNANCT00	3867.73
760317	CNBGOHXA	3184.5
760317	CNBGPACA	3102.15
760317	CNBHOR64	2705.28
760317	CNBLIAMW	1510.6
760317	CNBLIAWA	723.92
760317	CNBNNHXA	3925.18
760317	CNBRNYCD	3433.35
760317	CNBYMNXC	4622.4
760317	CNBYORXA	1686.04
760317	CNCKCAXF	3430.81
760317	CNCKMTXC	2979.09
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760317	CNCLIDXC	5971.58
760317	CNCNIAXO	2494.6
760317	CNCNNYXA	2995.9
760317	CNCNOHAF	4001.51
760317	CNCNOHAV	847.98
760317	CNCNOHBV	3441.46

760317	CNCNOHCL	1585.74
760317	CNCNOHCV	2140
760317	CNCNOHFB	427.9
760317	CNCNOHFH	4001.51
760317	CNCNOHHF	953.97
760317	CNCNOHHV	1675.62
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760317	CNCNOHM	1643.52
760317	CNCNOHNS	918.64
760317	CNCNOHPH	1499.07
760317	CNCNOHRB	3441.46
760317	CNCNOHRM	3441.46
760317	CNCNOHSP	1672.41
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760317	CNCNOHW	427.9
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760317	CNCOOHFP	3441.46
760317	CNCPTXXA	4344.75
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760317	CNCRCA01	615.62
760317	CNCRGAMA	4384.86
760317	CNCRILXC	2662.6
760317	CNCRKSBR	3407.42
760317	CNCRMAW	2939.26
760317	CNCRMIXJ	2939.53
760317	CNCRNCCM	3612.35
760317	CNCRNCXA	1610.52
760317	CNCRNH03	3894.65
760317	CNCRNHSC	1419.39
760317	CNCRTNXA	2518.96
760317	CNCRVACN	4492.25
760317	CNCRVTMA	4303.65
760317	CNCRWAXX	3009.79
760317	CNCTVACT	5045.17
760317	CNCYCOMA	1807.36
760317	CNCYIAXO	1963.76
760317	CNCYKYMA	3181.11
760317	CNCYNENV	1866.99
760317	CNCYPAXC	3199
760317	CNDLNYCL	1907.33
760317	CNDMNMX	5261.4
760317	CNDNMTXC	4101.6
760317	CNDNOKXA	3996.71
760317	CNDNORXB	4245
760317	CNDNTXCD	5312.55
760317	CNDRNCXA	3374.13

760317	CNDRNYXA	4367.45
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760317	CNFLMNXC	3298.76
760317	CNFLOH01	2071.41
760317	CNFLPAXC	4013.74
760317	CNFRNJCR	3210
760317	CNFYMT02	862.12
760317	CNGJPRIV	2512.79
760317	CNGRMNX(	3304.9
760317	CNGRNYCN	2296
760317	CNGROHXA	4001.51
760317	CNGVKSXA	6897.93
760317	CNHLOKXA	3358.67
760317	CNHMKSXA	4076.54
760317	CNHMKYXA	4126.77
760317	CNHMTNM	3822.25
760317	CNHRNHPL	3663.25
760317	CNJCNCXA	5746.86
760317	CNJHNYXA	4216.63
760317	CNJLNMXC	4080.32
760317	CNJTIAXO	2650.58
760317	CNJTMOXA	4462.54
760317	CNKLMIXG	2231.96
760317	CNLKMIXG	2563.39
760317	CNLKMNXE	3304.9
760317	CNLKPAXC	3130.22
760317	CNLNMIMN	1978.96
760317	CNLNTXXA	3672.56
760317	CNLVPACO	4537.59
760317	CNMNNJRT	3228.68
760317	CNNLWAXA	2552.75
760317	CNNTOHXA	5048.25
760317	CNNTOHXE	4001.51
760317	CNOSNHFC	3919.41
760317	CNPAWIXA	4906.8
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760317	CNPNIACO	1727.86
760317	CNPNOR29	1470.84
760317	CNPNPACE	2660.39
760317	CNPNTXXA	4344.75
760317	CNQNPAXC	3329.39
760317	CNRDIAAL	2604.56
760317	CNRDIAXO	2074.17
760317	CNRDMTAC	6463.86
760317	CNRDMTM	3856
760317	CNRGARMA	3494.41
760317	CNRPIA01	2604.56

760317	CNRPIAXO	3350.59
760317	CNRPMNN	1465.62
760317	CNRYIAXO	2096.11
760317	CNSDFLXA	1613.73
760317	CNSHPACN	2562.22
760317	CNSPKSXA	3264.33
760317	CNSQNYXA	3310.84
760317	CNSRNYCX	6161.83
760317	CNSTLAXA	4141.98
760317	CNSTMIXG	2611.88
760317	CNSTNYZA	2779.98
760317	CNSTSDXA	2609.87
760317	CNSVIAXO	2132
760317	CNSVOH82	4001.51
760317	CNSWNHSI	3925.18
760317	CNTBOHXA	5128.45
760317	CNTCNHXA	3641.94
760317	CNTLAKXA	100609.7
760317	CNTLOHXA	3056.88
760317	CNTLTXMA	2206.55
760317	CNTMFLLE	2686.77
760317	CNTMOH4	2266.26
760317	CNTNCT00	2602.12
760317	CNTNGAXA	3080.32
760317	CNTNGAXB	2999.55
760317	CNTNILCN	2940.36
760317	CNTNKSSM	3570.16
760317	CNTNKYM/	1904.94
760317	CNTNLAXA	2604.1
760317	CNTNMAW	2446.77
760317	CNTNMEX/	5034.21
760317	CNTNMNX(	3304.9
760317	CNTNMOX/	5577.26
760317	CNTNMSA(	8001.67
760317	CNTNMSM	3315.93
760317	CNTNNCM/	1265.69
760317	CNTNNYZO	5136.46
760317	CNTNOH45	2198.45
760317	CNTNOKXA	6217.72
760317	CNTNPAXC	7198.3
760317	CNTNRIPH	883.15
760317	CNTNSDCO	1595.41
760317	CNTNTXXA	3768.89
760317	CNTNWIXA	4906.8
760317	CNTRALXE	4535.6
760317	CNTRARXA	2897.51
760317	CNTRCOXC	2994

760317	CNTRIAXO	2650.58
760317	CNTRILCT	2375.4
760317	CNTRKSXA	2985.1
760317	CNTRMOAI	1833.93
760317	CNTRNDXA	4066
760317	CNTRNEXH	4706.6
760317	CNTRNHSH	2595.93
760317	CNTRSDXA	3002.53
760317	CNTRTXCN	3528.28
760317	CNTRWAX	3009.79
760317	CNTTNYCI	2514.19
760317	CNTVPAXC	2840.53
760317	CNTWKYM	3360.87
760317	CNTWMOX	3077.75
760317	CNTWTNX	2930.42
760317	CNTYCT00	2804.93
760317	CNTYRIST	1913.67
760317	CNVIALMA	1532.05
760317	CNVIMIXH	2480.53
760317	CNVIMSM	6721.74
760317	CNVIVACT	1002.49
760317	CNVLARXA	4026.78
760317	CNVLGAXA	2724.56
760317	CNVLIAAP	2604.56
760317	CNVLIAXO	2758.09
760317	CNVLINXA	1151.54
760317	CNVLLAMA	4519.68
760317	CNVLMDCT	2522.05
760317	CNVLMOX	3776.27
760317	CNVLOKXA	3996.71
760317	CNVLORXA	3162.64
760317	CNVLSDXA	3374.16
760317	CNVLTNM	1542.2
760317	CNVLTXXA	5836.58
760317	CNVLWIXA	2408.89
760317	CNVNLAM	3935.46
760317	CNVNPRU	3210
760317	CNVRIN01	2551.95
760317	CNVRLAM	3665.23
760317	CNVWMOX	4176.37
760317	CNVYCA11	645.27
760317	CNVYOHX	4001.51
760317	CNVYWVX	6991.26
760317	CNWDTNX	7197.58
760317	CNWIOH83	2442.81
760317	CNWYARM	642.46
760317	CNWYARM	2190.44

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760317	CNWYMAS	3051.31
760317	CNWYMOX	3149.14
760317	CNWYNCXA	3223.8
760317	CNWYNHYA	2423.13
760317	CNWYSC01	1665.46
760317	CNWYSCXA	1665.46
760317	CNWYSCXB	2976.07
760317	CNWYSCXC	2675
760317	CNWYSCXM	2786.64
760317	CNWYWAX	3009.79
760317	CNYNPAXC	4174.5
760317	CNYNTXCY	997.91
760317	CNYRGAMA	3468.4
760317	COAHTXXA	5542.56
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760317	COBNCOXC	3094.65
760317	COBNVACB	10413.24
760317	COCOFLMA	523.91
760317	COCOFLME	1394.85
760317	COCYFL10	3036.07
760317	CODLCA11	2205.59
760317	CODLINXA	4725.64
760317	CODLOHXA	4001.51
760317	CODLORXA	3016.44
760317	CODYKYXA	6618.55
760317	CODYNERD	10587.87
760317	CODYWYBI	7516.57
760317	CODYWYM	2909.8
760317	COFNILXC	2662.6
760317	COGRWAXX	3009.79
760317	COHRNCXA	2646.99
760317	COINIAXO	2650.58
760317	COKTMNXC	1270.11
760317	COLACA01	605.75
760317	COLBWA01	811.86
760317	COLMNCXA	3574.31
760317	COLMWIXA	4678.37
760317	COLNMIXG	2501.02
760317	COLNNEXL	3765.49
760317	COLNNYEJ	921.48
760317	COLOIAXO	2654.88
760317	COLSCAXF	3816.71
760317	COLSILXC	2662.6
760317	COLTILXA	2662.6
760317	COMOMSM	9148.5

760317	COMOPRU	4425.18
760317	COMOTXX	4533.91
760317	COMRGAX	3480.29
760317	CONDSDX	4781.68
760317	CONETXXA	4178.15
760317	CONRTXXA	3364.62
760317	CONYOHX	4001.51
760317	COOKMNC	1653.55
760317	COOKNEXL	3876.34
760317	COOLOHX	2796.4
760317	COPECOXC	3329.24
760317	COPKNYXA	4863.08
760317	COPNOKM	3645.92
760317	COPRTXAI	3636.69
760317	COPRTXXA	4232.09
760317	CORDCA12	1889.73
760317	CORDGAM	1398.37
760317	COREWVX	3702.5
760317	CORFNYXA	4367.45
760317	CORNCA11	704.57
760317	CORNMEX	3882.75
760317	CORNNMX	4080.32
760317	CORNOKX	4673.8
760317	CORYINXA	1238.48
760317	COSTTXXA	2417.89
760317	COTNCA11	595.86
760317	COTNKYM	3091.23
760317	COTNMDC	517.07
760317	COTNNEXH	4706.6
760317	COTNNY56	2995.9
760317	COTNORX	2691.09
760317	COTNSDXA	2423.87
760317	COTSKSXA	4704.49
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760317	COVEORXX	3016.44
760317	COVLALXA	4595.48
760317	COVLILCQ	383.06
760317	COVLINXA	4380.7
760317	COVLMSSU	5957.76
760317	COVLOKM	2054.08
760317	COVLTNXA	6030.63
760317	COVLTXXA	2161.14
760317	COVLVAXA	4426.77
760317	COVNCAXF	430.54
760317	COVRPAXC	3806.55
760317	COVYWIXA	3356.77
760317	COWNWV	7855.14

760317	COWTOKXI	1573.23
760317	COY ARXA	2062.48
760317	COYLOKMA	3115.63
760317	COZDNEXS	4109.62
760317	CPACMIXH	2859.37
760317	CPBGPAXC	3366.25
760317	CPBRWVXA	9416.41
760317	CPCHVACC	1730.62
760317	CPCRFLXA	2029.36
760317	CPCRFLXB	2006.25
760317	CPCVTXXA	2808.86
760317	CPDGWIXA	4609.74
760317	CPDLOHXC	3432.54
760317	CPFRMOXA	3229.99
760317	CPGPTXXA	3328.97
760317	CPGRMOAT	4464.99
760317	CPGRMOCI	4464.99
760317	CPGRMOEI	1122.02
760317	CPHGMDCA	1129.13
760317	CPHLNCRO	2399.03
760317	CPHLPACH	735.84
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760317	CPHZFLXA	3707.55
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760317	CPLSAKZB	100609.7
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760317	CPMNKS04	2574.1
760317	CPMNKYXA	4100.56
760317	CPMNNEXC	2195.46
760317	CPMTCOM	2604.32
760317	CPNHNYZP	3279.22
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760317	CPRMIDXC	5105.82
760317	CPRNILXA	2825.45
760317	CPRNVAXA	2863.27
760317	CPRPCAXF	3134.55
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760317	CPSVPAXC	2192.41
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760317	CPTWNYZV	5532.25
760317	CPVLMIXG	2239.11
760317	CPVLWAXX	2287.62
760317	CPVNNYXA	2995.9

760317	CQLLORXX	3109.61
760317	CRAFPACR	939.18
760317	CRAGAKXA	42267.97
760317	CRAGCOM/	2080.68
760317	CRAGMOX/	4607.87
760317	CRAGNEXS	3089.04
760317	CRALIDXX	1374.03
760317	CRANINXA	4027.52
760317	CRANMOX/	3054.48
760317	CRANTXCR	3153.5
760317	CRBGOH85	2551.95
760317	CRBGVACB	4046.75
760317	CRBHNCCE	1212.42
760317	CRBNKYMA	2757.28
760317	CRBNTXXA	4344.75
760317	CRBOKYMA	2937.7
760317	CRBONEXL	3931.78
760317	CRBSMEXA	5598.63
760317	CRBTCOMA	3425.2
760317	CRBTORXC	2433.5
760317	CRCHTX93	2085.13
760317	CRCHTXBU	807.2
760317	CRCHTXCA	2168.68
760317	CRCHTXCB	793.28
760317	CRCHTXFB	893.89
760317	CRCHTXKC	3636.69
760317	CRCHTXPD	893.89
760317	CRCHTXPM	1261.1
760317	CRCHTXTE	1206.94
760317	CRCHTXTU	793.28
760317	CRCHTXWY	824.53
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760317	CRCLAKXA	100609.7
760317	CRCLMTXC	7629.59
760317	CRCRCAXF	4776.24
760317	CRCRMOXA	7900.23
760317	CRCRPAXC	2239.92
760317	CRCTCA02	1748.13
760317	CRCTTXXA	984.65
760317	CRCYAZNM	1248.05
760317	CRCYCAXF	3430.81
760317	CRCYFLXA	4101.28
760317	CRCYILCC	1163.9
760317	CRCYMIXG	3134.61
760317	CRCYNV01	813.29
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760317	CRDGOHXA	2620.47
760317	CRDLCOMA	3046.16
760317	CRDLILAB	3017.11
760317	CRDLILXE	981.45
760317	CRDLOKMA	3873.19
760317	CRDLPACA	1287.4
760317	CRDMCA11	645.27
760317	CRDMNCXA	1360.28
760317	CRDMNCXI	1622.9
760317	CRDVAKXA	100609.7
760317	CRDVALMA	3226.05
760317	CRDVILXD	2513.7
760317	CRDVNEXL	4343.78
760317	CREDCOXC	3618.86
760317	CRELLAXA	3665.23
760317	CRESIAXO	2996.83
760317	CRESPAES	3992.21
760317	CRETILCM	2551.95
760317	CRETNDXA	3850.13
760317	CRETNEXL	3335.58
760317	CREWVAXA	5913.7
760317	CRFDMDCF	1762.28
760317	CRFLMIMN	2834.43
760317	CRFRCOXC	3478.87
760317	CRFRNENW	4279.13
760317	CRFRTNXA	3822.25
760317	CRFRTXXA	2874.85
760317	CRGHNYXA	6436.06
760317	CRGMID01	2697.04
760317	CRGNTXCR	2726.52
760317	CRGRILXC	2662.6
760317	CRGRMNXC	3304.9
760317	CRHDNYCH	2428.11
760317	CRHLALNM	4429.8
760317	CRHLNJCH	2955.99
760317	CRHLSCXA	3240.62
760317	CRHLTNCB	2224.57
760317	CRIDOHXA	3527.48
760317	CRISVIXA	4622.4
760317	CRJTMOMI	1979.29
760317	CRKSSDXA	2244.13
760317	CRLBNMDA	3822.36
760317	CRLBNMXA	4263.44
760317	CRLBTXXA	1758.64
760317	CRLCILXD	1743.63
760317	CRLDALMA	1345.6

760317	CRLDCAXG	3303.62
760317	CRLDKSXA	5998.72
760317	CRLDNEXL	3461.6
760317	CRLDNYCR	3469.8
760317	CRLDOHXA	2346.67
760317	CRLDVAXA	5394.34
760317	CRLKCAXF	3430.81
760317	CRLKIAXO	2650.58
760317	CRLKILCK	2712.13
760317	CRLKORXA	3016.44
760317	CRLKWIXA	3446.27
760317	CRLNCAXF	418.37
760317	CRLNNCMA	4251.5
760317	CRLNNVXF	7618.4
760317	CRLNOHXA	1779.9
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760317	CRLNRIMA	2766.7
760317	CRLSARXA	2463.92
760317	CRLSCA11	1850.24
760317	CRLSCA12	635.4
760317	CRLSIACO	1608.6
760317	CRLSINXA	5471.12
760317	CRLSKYMA	2573.23
760317	CRLSPAXC	851.89
760317	CRLWIAXO	2650.58
760317	CRLWWAXA	2510.15
760317	CRLYILCL	3397.3
760317	CRLYLAXA	3524.89
760317	CRLYMTXC	9097.58
760317	CRMCPAXC	5731.84
760317	CRMLCA11	724.34
760317	CRMLILXE	2146.14
760317	CRMLIN01	644.89
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760317	CRMNOKXA	3996.71
760317	CRMNTXXA	6466.17
760317	CRMRMNX	3304.9
760317	CRMTWA0	2379.62
760317	CRNCLAMA	2503.8
760317	CRNDAZMA	1608.73
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760317	CRNDINXA	3130.91
760317	CRNDWIXA	3665.32
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760317	CRNGCA12	2100.3
760317	CRNGIAXO	2650.58

760317	CRNGKSXA	4468.27
760317	CRNGNYCG	567.21
760317	CRNGOH34	3364.08
760317	CRNLGAXA	3303.96
760317	CRNLILXA	2831.58
760317	CRNLMIMN	2880.74
760317	CRNLWI12	3081.6
760317	CRNNINXA	2716.08
760317	CRNNMIAS	3340.94
760317	CRNNMIXK	2673.89
760317	CRNNUTMA	2663.91
760317	CRNSMEMA	2809.39
760317	CRNSMSMA	9103.56
760317	CRNTMEMA	2339.77
760317	CRNTMSBC	8001.67
760317	CRNTMSMA	6273.17
760317	CRNTNYXA	4994.81
760317	CRNTWAXX	2134.35
760317	CRNVGAXA	3171.03
760317	CRNWCT0C	3628.9
760317	CRNWNYCV	2719.81
760317	CRNWVTXA	4559.56
760317	CRNYOKMA	3115.63
760317	CROKCOXC	3618.86
760317	CRPLINXA	4240.92
760317	CRPLPACO	1160.78
760317	CRPLTNMA	3822.25
760317	CRPLTXXA	6404.11
760317	CRPLWIXA	3436.07
760317	CRPNINCX	805.25
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760317	CRPNNYXA	2995.9
760317	CRPNWYXC	2934.24
760317	CRPONDXA	7281.61
760317	CRPRCAXF	1382.6
760317	CRPSILXD	2076.14
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760317	CRRLMNXA	1123.24
760317	CRRLNEXH	4389.39
760317	CRRLOH75	2654.67
760317	CRRROKMA	3996.71
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760317	CRSBMNCI	2893.16
760317	CRSBMNXC	2893.16
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760317	CRSBNDXA	7801.44
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760317	CRSBTXXA	2618.05
760317	CRSBWA01	1721.61
760317	CRSCIACO	1588.71
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760317	CRSCSDXA	4631.18
760317	CRSCTXTR	1587.42
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760317	CRSPILXE	2662.6
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760317	CRSTARXA	4554.49
760317	CRSWMIMI	3964.35
760317	CRTCOHXA	1977.3
760317	CRTDKYCT	1648.39
760317	CRTDVAXA	4022.41
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760317	CRTHCA11	1795.51
760317	CRTHILXC	3557.4
760317	CRTHINXA	1536.57
760317	CRTHMOFL	2206.55
760317	CRTHMSMA	4474.74
760317	CRTHNCXA	2094.48
760317	CRTHNYZG	5532.25
760317	CRTHTNMA	1904.94
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760317	CRTNGAMA	1398.86
760317	CRTNILXC	3078.08
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760317	CRTNMOLI	4251.97
760317	CRTNMSMA	6092.58
760317	CRTNOHXA	2274.11
760317	CRTNTXXA	2428.31
760317	CRTNTXXB	567.26
760317	CRTNTXXC	1747.31
760317	CRTNTXXD	1683.54

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760317	CRTOORXA	3016.44
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760317	CRTROKXA	3996.71
760317	CRTSMIMN	1693.1
760317	CRTSNEXS	5006.66
760317	CRTSWAXA	2544.91
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760317	CRTWPACA	3501.37
760317	CRTYNCXA	3574.31
760317	CRTYNDXA	3669.97
760317	CRTZCOMA	2143.49
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760317	CRVIVACV	4766.72
760317	CRVIWVCG	5500.45
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760317	CRVLGAMA	1532.05
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760317	CRVLKSXA	3493.6
760317	CRVLNYXA	2995.9
760317	CRVLOHXA	3229.62
760317	CRVLTNMA	3046.29
760317	CRVLUTXC	3320.03
760317	CRVLVACV	2863.27
760317	CRVRMAM	2723.37
760317	CRVSMTMA	2180.85
760317	CRVSOR18	3281.13
760317	CRVSOR65	551.18
760317	CRVTWIXA	3757.55
760317	CRVVPACA	1083.75
760317	CRVWFLSB	3036.07
760317	CRVWFLXA	1805.44
760317	CRVYCA11	1968.69
760317	CRWDFLXA	681.76
760317	CRWHWYX	6128.64
760317	CRWLCT00	2568.32
760317	CRWLINXA	4068.49
760317	CRWLMNX	3304.9
760317	CRWLNCXA	3574.31
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760317	CRWTIAXP	4318.99
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760317	CRWYARXA	3013.71
760317	CRWYLAMA	3181.11
760317	CRYSMIXI	3468.08
760317	CRYSMNCR	1341.65
760317	CRYSNDXA	3688.74
760317	CRZLPRUR	3282.82
760317	CRZTVAXA	2125.92
760317	CRZZNMXC	4080.32
760317	CSBGWIXA	3234.96
760317	CSBLAZXA	2946.26
760317	CSBYMOXA	2376.15
760317	CSBYORXX	2616.4
760317	CSCDIAXO	2394.22
760317	CSCDIDXC	4409.84
760317	CSCDMTMA	2394.4
760317	CSCDWIXA	2805.8
760317	CSCYFLBA	2091.39
760317	CSCYMIXG	3088.79
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760317	CSDGNYXA	5116.14
760317	CSDLMOXA	2617.89
760317	CSDLMSAW	8001.67
760317	CSDLMSMA	4355.41
760317	CSDLUTXC	6889.31
760317	CSELAZXC	2959.26
760317	CSFRIDMA	2554.52
760317	CSGRAZMA	1138.48
760317	CSHNOKMA	2661.09
760317	CSHRNCXA	4617.93
760317	CSHRWAXX	2726.27
760317	CSHTLAMA	4205.1
760317	CSHYNCMA	2219.39
760317	CSLBFLXA	2180.33
760317	CSLCORXA	3016.44
760317	CSLKMNXA	3020.35
760317	CSLTNDBC	1807.82
760317	CSMSCA11	1688.91
760317	CSMSMNXC	3304.9
760317	CSNGIAXO	2650.58
760317	CSNGOKMA	3456.53
760317	CSNGTXXA	4858.58
760317	CSNGWIXA	4906.8

760317	CSNVMICB	2409.14
760317	CSPKILXA	2662.6
760317	CSPLMIXG	2685.26
760317	CSPPNYCS	3365.21
760317	CSPRWYDH	7516.57
760317	CSPRWYMA	495.44
760317	CSRKAZXC	7025.59
760317	CSRKCONM	1000.3
760317	CSRKWA01	2393.1
760317	CSSDKSXA	4474.76
760317	CSSLMNCL	1527.92
760317	CSSPPACS	2660.39
760317	CSSTGAMA	3001.35
760317	CSTCCA11	734.22
760317	CSTLALXA	4724.05
760317	CSTLNYXA	8217.71
760317	CSTLOH68	3293.46
760317	CSTLOKXA	3996.71
760317	CSTNILXD	2662.6
760317	CSTNNYCS	2026.02
760317	CSTNOH62	4208.31
760317	CSTNTXXA	2971.92
760317	CSTNVTSO	4633.96
760317	CSTNWIXA	3612.98
760317	CSTRKYXA	4100.56
760317	CSTRMTXC	4620.73
760317	CSTROKXA	3996.71
760317	CSTRSDXA	2561.31
760317	CSTRWAXA	837.94
760317	CSTVNV11	5155.5
760317	CSTVNYXB	2995.9
760317	CSTWMDCI	2237.13
760317	CSVIMIMN	4105.59
760317	CSVLALXA	4605.14
760317	CSVLCA11	1916.05
760317	CSVLILXE	2583.11
760317	CSVLINXA	1115.13
760317	CSVLMIXH	2939.53
760317	CSVLMOXA	3739.97
760317	CSVLMSSU	6631.86
760317	CSVLTNXA	4543.54
760317	CSVLTXCT	2623.21
760317	CSVLWIXA	4906.8
760317	CSWDSDXA	3528.38
760317	CTANPRUR	4622.4
760317	CTBGILXC	2662.6
760317	CTBGKYXA	3303.66

760317	CTBNMTM	4588.19
760317	CTBRNYCB	2092.81
760317	CTCHNYCU	4844.77
760317	CTCTTXXA	4178.15
760317	CTDLFLXA	3423.84
760317	CTFDMNCH	1787.48
760317	CTFDNEXC	3276.2
760317	CTFDOHXA	2574.43
760317	CTFLKSBR	4138.33
760317	CTGVMNC(	1429.85
760317	CTGVOR53	1767.61
760317	CTGVTNXA	7409.19
760317	CTGVWIXA	2013.07
760317	CTHBGAXA	3500.02
760317	CTHLPACH	4919.36
760317	CTHLWAXA	3321.96
760317	CTHRALXA	4724.05
760317	CTHTCAXF	1444.62
760317	CTISOHXA	2819.82
760317	CTLLTXCO	2124.9
760317	CTLNILCB	2662.6
760317	CTLRINXA	2662.75
760317	CTLRMEYA	3636.26
760317	CTMRPAXC	3989.44
760317	CTMTMAD	2549.84
760317	CTNGNYCH	2446.77
760317	CTNPARXA	3738.89
760317	CTONNYZN	2831.88
760317	CTPBPA01	4359.85
760317	CTPNINXA	1300.57
760317	CTPOMIXJ	2939.53
760317	CTPTLAXA	3665.23
760317	CTRCWIXA	4148.6
760317	CTRGNYSO	3907.29
760317	CTRNALNM	3665.82
760317	CTRNTXCR	3911.06
760317	CTSHTXXC	4041.65
760317	CTSKNYCT	3407.3
760317	CTSQPACT	939.18
760317	CTTICA12	1929.21
760317	CTTNMNXC	2533.35
760317	CTTPMIBG	1149.85
760317	CTVLCA11	2626.74
760317	CTVLILXE	2251.15
760317	CTVLINXA	3629.69
760317	CTVLMDCT	2611.31
760317	CTVLMOED	2154.31

760317	CTVLPACV	1477.36
760317	CTVLSCXA	5105.75
760317	CTVLVTXA	6100.44
760317	CTVYLAXA	3251.78
760317	CTWBNCXA	3314.16
760317	CTWBOHXA	2879.08
760317	CTWDAZM	3101.63
760317	CTWDAZSC	3055.41
760317	CTWDCA11	1995.02
760317	CTWDID01	2193.76
760317	CTWDMNX	3930.66
760317	CTWDNMX	7474.4
760317	CTWDUTM	1483.51
760317	CTWSPAES	5355.66
760317	CUBAILXD	3970.81
760317	CUBAKSXA	4704.49
760317	CUBAMOXA	3701.6
760317	CUBANMXC	3847.18
760317	CUBANYEM	4907.27
760317	CUDNGAXA	3922.15
760317	CUERTXCR	5085.28
760317	CULBPRUR	4622.4
760317	CULKTNMA	3822.25
760317	CURRMNXC	3304.9
760317	CUSKWAXX	5371.26
760317	CUVLPAXC	2527.74
760317	CUYMCAXF	4976.47
760317	CVCKAZMA	1906.74
760317	CVCYARMA	3532.28
760317	CVELCAXF	779.64
760317	CVJTORXA	3312.41
760317	CVLRNDXA	4407.07
760317	CVRKILXE	3824.32
760317	CVRTMIXG	2698.68
760317	CVSPGAMA	1474.88
760317	CVTNGAMT	1326.46
760317	CVTNIN01	2132.02
760317	CVTNKYCN	1298.55
760317	CVTNLAMA	1798.4
760317	CVTNOHXA	2731.83
760317	CVTNOKXA	3996.71
760317	CVTNPAXC	3680.48
760317	CVTNTNMT	1798.4
760317	CVTNTXXA	4344.75
760317	CVTNVAXA	3471.68
760317	CVTPOH02	2160.33
760317	CWAGMTX	2718.01

760317	CWCHWAX	1618.38
760317	CWCYKSXA	4573.98
760317	CWDNILXC	8934.61
760317	CWGLMOX	4849.82
760317	CWLDCA12	971.41
760317	CWPNSCM	2548.74
760317	CWVLLAM/	3935.46
760317	CXSCNYXA	3988.15
760317	CXTNGAM/	3735.8
760317	CXTNTNXA	3011.12
760317	CYBGPAXC	4045.27
760317	CYCKNCXA	3132.34
760317	CYCSCA11	2021.34
760317	CYCYILXE	2198.65
760317	CYCYINXA	1337.85
760317	CYDNIAAE	4340.39
760317	CYDNINXA	4194.83
760317	CYDNKYM/	3710.76
760317	CYFLOH92	1740.28
760317	CYGRFLXA	1859.37
760317	CYGTOHXA	2744.24
760317	CYLKFLXA	981.45
760317	CYLKFLXB	2210.41
760317	CYLNIAXO	2519.8
760317	CYLNMNXC	3304.9
760317	CYNSTXXA	4727.29
760317	CYNTINXA	3130.91
760317	CYNTKYMA	1532.05
760317	CYPRCACK	773.47
760317	CYPRILXE	2041.13
760317	CYPRTNXA	8092.65
760317	CYPRTXCY	2088.17
760317	CYRLOKXA	3277.39
760317	CYRSMNXC	1270.11
760317	CYSPTXXA	4814.22
760317	CYSTAKXA	56038.87
760317	CYTNALMA	2168.54
760317	CYTNCA11	1902.89
760317	CYTNGAXA	4221.45
760317	CYTNIDXC	4220.72
760317	CYTNILXC	2443.92
760317	CYTNINXA	3008.37
760317	CYTNMIXI	2939.53
760317	CYTNNCXA	2479.56
760317	CYTNNYZY	6657.23
760317	CYTNOKXA	5800.16
760317	CYTNSDXA	3353.77

760317	CYTNWIXA	4906.8
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760317	CYVLKSXA	4704.49
760317	CYVLKYXA	4100.56
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760317	CYVLMDCK	2414.97
760317	CYVLMDDA	1065.81
760317	CYVLNYXA	3114.92
760317	CYVYCAXF	3430.81
760317	CYWLCA11	2705.71
760317	CZDRCAXG	3847.82
760317	CZNVNYXA	2953.92
760317	CZNVWIXA	5478.39
760317	DACMOKXA	3996.71
760317	DAKTILXA	2662.6
760317	DAKTMNXD	3304.9
760317	DALEILXE	2662.6
760317	DALEIN01	3258.15
760317	DALETXXA	4535.27
760317	DAMNTXXA	3208.5
760317	DAMNTXXE	2933.93
760317	DANAIN01	3639.5
760317	DANBMNXI	1588.71
760317	DANHOH28	3575.94
760317	DANKOHXA	4682.43
760317	DANTVADA	9718.69
760317	DAPHPADA	2955.99
760317	DARNCT00	2297.91
760317	DARNGAXA	4991.35
760317	DARNNYXA	2995.9
760317	DARNWIXA	3341.73
760317	DARNWIXB	4232.85
760317	DASYARXA	4779.74
760317	DATLNMXC	5315.05
760317	DAVLARXA	5391.33
760317	DAVLCA12	635.4
760317	DAVLCA13	1902.89
760317	DAVLGAXA	3282.51
760317	DAVLIAXO	2650.58
760317	DAVLILDA	1341.42
760317	DAVLIN01	2389.2
760317	DAVLKYMA	2601.63
760317	DAVLPADA	5737.43
760317	DAVLVADA	4709.48
760317	DAVLVAEX	4072.32
760317	DAVLVAFP	1625.01
760317	DAVLVAWE	2863.27

760317	DAVLVTYA	3791.33
760317	DAVSCA11	430.7
760317	DAVSILXA	2662.6
760317	DAVSOKM/	2022.39
760317	DAVSWVX/	6467.32
760317	DAVYNEXL	2894.48
760317	DAVYWVX/	3812.28
760317	DAWNMO)	4930.2
760317	DAWNTXX/	4436.58
760317	DAWNVAX.	2863.27
760317	DAYTPAXD	4762.13
760317	DAZYNDXA	4582.49
760317	DBBLOKXA	3650.29
760317	DBBYTXXA	4344.75
760317	DBCHLAM/	3890.52
760317	DBEQCON(	1893.33
760317	DBFYNYDF	1761.02
760317	DBLLTXXD	2643.99
760317	DBLNGAM/	3225.84
760317	DBLNMIXI	2939.53
760317	DBLNNHM(	2852.08
760317	DBLNOH89	644.89
760317	DBLNTXXA	1882.47
760317	DBLNVADU	4864.82
760317	DBRGNERC	2253.79
760317	DBRLTNXA	2991.32
760317	DBRYFLDL	2458.54
760317	DBRYFLMA	2377.65
760317	DBRYTXXA	3890.71
760317	DBSNNCXB	3574.31
760317	DBSPALXA	5414.09
760317	DCCKUTXC	3320.03
760317	DCHLMSM/	6631.86
760317	DCHSUTM/	1502.79
760317	DCKNIAXO	2650.58
760317	DCKNTXXA	4344.75
760317	DCKRCOM/	2013.52
760317	DCKRINXA	6356.96
760317	DCKRMTXC	8225.25
760317	DCKYNDXA	3932.52
760317	DCRHIACO	1439.98
760317	DCSNNDAS	1854.56
760317	DCSNNDBC	1854.56
760317	DCSNNDXA	4066
760317	DCSNTXXA	1598.78
760317	DCTRALMT	523.91
760317	DCTRARXA	3314.62

760317	DCTRILCG	1405.03
760317	DCTRILDC	899.31
760317	DCTRILDN	909.49
760317	DCTRINXA	2497.56
760317	DCTRMIXG	2409.48
760317	DCTRMSXA	5329.35
760317	DCTRNEWT	3532.08
760317	DCTROHXB	3596.62
760317	DCTRTNMT	1984.85
760317	DCTRTX09	3636.69
760317	DCTRTXXA	2935.87
760317	DCVLMIXG	3795.65
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760317	DCVLVADV	2863.27
760317	DCVLWIXA	6372.44
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760317	DDCTMNXI	3029.14
760317	DDCYARXA	5590.56
760317	DDCYFLXA	3374.69
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760317	DDHMIAXC	3220.65
760317	DDHMMAV	1937.83
760317	DDLYGAXA	3624.75
760317	DDRGARXA	2941.64
760317	DDSNMTXC	9097.58
760317	DDSNTXXA	4344.75
760317	DDVLALMA	4879.2
760317	DDVLAZNM	2280.17
760317	DDVLMOXA	2591.38
760317	DDWDSDC	9291.94
760317	DDWDTXM	3342.89
760317	DECLIDMA	2855.16
760317	DEDOGU03	5350
760317	DEERARXA	5590.56
760317	DEISMEYA	3279.02
760317	DELCNDXA	6514.84
760317	DELDFLMA	1086.73
760317	DELDILXC	2662.6
760317	DELHIAXO	2283.03
760317	DELHLAMA	3980.4
760317	DELHNYXA	6596.42
760317	DELIKSXA	2951.11
760317	DELLARMA	3153.5
760317	DELNCA11	862.7
760317	DELNMNXD	3056.1
760317	DELNTXXA	7134.31

760317	DELTALXA	4296.52
760317	DELTCOMA	2044.95
760317	DELTIAXO	2650.58
760317	DELTMIXI	2939.53
760317	DELTMOSV	2244.43
760317	DELTOHXA	2774.57
760317	DELTPAXD	810.7
760317	DELTUTXC	5398.96
760317	DEMTINXA	4293.32
760317	DENONV02	3801.78
760317	DENTMNXI	3304.9
760317	DEPRWI11	583.83
760317	DEPTTXXA	1365.2
760317	DEPUILXA	6446.86
760317	DEPWOKM	3153.5
760317	DEQNARXA	6137.98
760317	DERYIDXX	3130.82
760317	DESMIA72	2604.56
760317	DESMIAAW	749.04
760317	DESMIADT	476.16
760317	DESMIAEA	698.8
760317	DESMIAHV	2604.56
760317	DESMIAIE	481.5
760317	DESMIAIT	476.16
760317	DESMIANW	630.62
760317	DESMIASO	711.35
760317	DESMIAWS	583.3
760317	DESMIAXM	2604.56
760317	DESMNMX	4080.32
760317	DESMSDCC	3210
760317	DESMWA0	1648.35
760317	DESNIAXO	2817.15
760317	DESNKSXA	2894.94
760317	DESNTXHO	2144.75
760317	DESTFLST	2325.64
760317	DESTFLXA	1533.43
760317	DESTIAXP	2013.42
760317	DESTILXE	1656.48
760317	DESTKSLU	2422.59
760317	DESTMOGI	3115.63
760317	DESTTXAJ	3636.69
760317	DESTWIXA	4087.69
760317	DETRMIXG	13270.34
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760317	DEVLOKXA	3996.71
760317	DEVLTXXA	2254.01
760317	DEVNMTXC	5331.06

760317	DEVNTXDV	2964.11
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760317	DEWYOKM	3380.77
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760317	DFFEMSM/	5688.12
760317	DFFYOH48	3611.25
760317	DFIATXXA	493.61
760317	DFNCIAXO	3163.32
760317	DFNCMOX/	2528.32
760317	DFNCOHBZ	3441.46
760317	DFNCOHXA	3667.95
760317	DFRSWIXA	1350.67
760317	DFSPFLXA	2894.21
760317	DFTDTNXA	3822.25
760317	DGBODEDC	5480.38
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760317	DGHRIAXO	2650.58
760317	DGHROKXA	3996.71
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760317	DGLSAZMA	1887.2
760317	DGLSGAAW	4340.56
760317	DGLSGAXA	6965.21
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760317	DGLSNDXA	5121.83
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760317	DGLSOKXA	3996.71
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760317	DGNLIAXO	2343.88
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760317	DGTNKSXA	12300.55
760317	DGTNMAEI	2549.84
760317	DGVLGAM/	1878.95
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760317	DGVLPAXD	3364.03
760317	DGVLTXXA	2037.28
760317	DGVLWI03	4018.66
760317	DGVLWIXA	4622.4
760317	DGWYUTM	1352.05
760317	DHLGILXE	3477.72
760317	DHLGVAXA	3899.17
760317	DHLNGAXA	3411.43
760317	DHLNNDXA	2973.75
760317	DHNSTXXA	4337.16
760317	DHRSAKXA	100609.7
760317	DHSPCAXF	414.3

760317	DIALGAXA	5353.62
760317	DIKEIACO	862.12
760317	DIMDMOX	2662.01
760317	DINBCA01	2113.46
760317	DIVDMTXC	4633.96
760317	DIX NEXS	8679.28
760317	DIXNCA11	1444.5
760317	DIXNIAXO	2580.79
760317	DIXNILXA	2662.6
760317	DIXNKYMA	3001.35
760317	DIXNMOXA	7513.28
760317	DIXNMTXC	3934.7
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760317	DIXNNMXC	4080.32
760317	DKCTPAXD	10841.12
760317	DKLBIL07	3017.11
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760317	DKLBILXA	3210
760317	DKLBMSAA	8001.67
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760317	DLBGPAXD	2796.24
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760317	DLBHFLMA	946.06
760317	DLBOINXA	3727.61
760317	DLCMLAXA	3611.46
760317	DLCTIACE	1787.48
760317	DLCXLAMA	3665.23
760317	DLCYILXC	4098.22
760317	DLCYOKXA	3996.71
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760317	DLFDWIXA	2794.72
760317	DLFTMNXD	2875.83
760317	DLGHARXA	4646.45
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760317	DLHMAKXA	100609.7
760317	DLHRTXAL	3987.33
760317	DLHRTXXA	3707.24
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760317	DLJTAKXA	31822.63
760317	DLLATX37	1206.94
760317	DLLBTXPV	4344.75
760317	DLLDTXNT	3636.69
760317	DLLFTXFQ	3636.69

760317	DLLGTX17	3636.69
760317	DLLNCOMA	2420.29
760317	DLLNMTMA	1917.35
760317	DLLNSCMA	1558.68
760317	DLLRNEXM	5062.99
760317	DLLSGAES	2866.53
760317	DLLSOR58	2827.52
760317	DLLSPAXD	1566.43
760317	DLLSTX37	686.38
760317	DLLSTX64	3210
760317	DLLSTX97	1081.09
760317	DLLSTXAD	1234.12
760317	DLLSTXAL	3636.69
760317	DLLSTXBK	4344.75
760317	DLLSTXCH	980.58
760317	DLLSTXDA	1747.27
760317	DLLSTXDI	789.86
760317	DLLSTXDN	2712.43
760317	DLLSTXDS	2054.08
760317	DLLSTXDV	893.89
760317	DLLSTXEM	807.2
760317	DLLSTXEV	2565.15
760317	DLLSTXEX	1849.54
760317	DLLSTXFB	824.53
760317	DLLSTXFE	565.03
760317	DLLSTXFL	394.69
760317	DLLSTXFR	1261.1
760317	DLLSTXGP	712.49
760317	DLLSTXHA	737.84
760317	DLLSTXHM	3636.69
760317	DLLSTXHU	1917.72
760317	DLLSTXHW	686.38
760317	DLLSTXJF	4344.75
760317	DLLSTXLA	755.18
760317	DLLSTXLN	1985.9
760317	DLLSTXMC	1319.51
760317	DLLSTXME	1206.94
760317	DLLSTXMS	1951.81
760317	DLLSTXNM	1883.63
760317	DLLSTXNO	789.86
760317	DLLSTXRE	2466.97
760317	DLLSTXRI	768.81
760317	DLLSTXRN	1747.27
760317	DLLSTXRO	686.38
760317	DLLSTXRY	911.22
760317	DLLSTXSE	997.91
760317	DLLSTXSQ	882.77

760317	DLLSTXSU	945.9
760317	DLLSTXTA	2768.79
760317	DLLSTXTL	3507.13
760317	DLLSTXWH	755.18
760317	DLLSVAXA	2796.32
760317	DLLSWIXA	4658.78
760317	DLLYTXXA	4133.65
760317	DLMRCA12	1710
760317	DLMRDEDI	7591.71
760317	DLMRIA01	2650.58
760317	DLMRIAXO	3534.94
760317	DLMRMDD	2901.45
760317	DLMRNYDA	1758.9
760317	DLMTPAXD	4480.87
760317	DLMTSDXA	4358.79
760317	DLNRCOMA	3753.34
760317	DLPHINXA	2720.21
760317	DLPHKSXA	4098.45
760317	DLPHOHXA	3534.85
760317	DLPLARXA	2443.95
760317	DLPTWAXA	3009.79
760317	DLRDGAXA	4320.02
760317	DLRITXXA	2236.8
760317	DLRITXXB	2163.14
760317	DLRKARXA	3629.69
760317	DLRPSDXA	2587.72
760317	DLRSCOXC	3618.86
760317	DLRSTXXA	3081.27
760317	DLRYCA11	1736.29
760317	DLRYOHXA	2220.56
760317	DLSNNYDL	2831.88
760317	DLSNWVDS	6010.12
760317	DLSPAZXC	8874.58
760317	DLSPFLMA	2666.23
760317	DLTHGAHS	2458.86
760317	DLTHMN02	3304.9
760317	DLTHMNAF	1605
760317	DLTHMNAS	2822.95
760317	DLTHMNCE	1605
760317	DLTHMNDE	1608.6
760317	DLTHMNEH	1605
760317	DLTHMNFF	2822.95
760317	DLTHMNLA	1490.72
760317	DLTHMNM	485.82
760317	DLTHMNN	481.5
760317	DLTHMNPL	1628.48
760317	DLTNGA09	4340.56

760317	DLTNGAXB	3582.92
760317	DLTNGAXC	2796.53
760317	DLTNGAXD	3606.09
760317	DLTNMACA	3621.39
760317	DLTNMNXD	3304.9
760317	DLTNMOXA	4526.14
760317	DLTNNEXS	4706.6
760317	DLTNNYXA	6363.31
760317	DLTNOH82	1484.95
760317	DLTNPAXD	3745.8
760317	DLTNWVGF	5692.33
760317	DLVLALXA	1902.01
760317	DLVLOHXA	5784.16
760317	DLVNILDE	2834.43
760317	DLVNKSXA	4468.27
760317	DLVNMNXD	3304.9
760317	DLVNWI11	3575.94
760317	DLVRIAXO	2650.58
760317	DLWROHXA	876.29
760317	DLWROKM	3418.65
760317	DLWYVAXA	4361.61
760317	DLZRCA11	2126.62
760317	DMBRCAXF	1513.7
760317	DMBXTXXA	2563.62
760317	DMCYARXA	5590.56
760317	DMDLMIDD	614.36
760317	DMLKORXX	3016.44
760317	DMMTTXXA	3882.98
760317	DMNGNMM	1389.74
760317	DMNGWAX	3009.79
760317	DMPLALMA	2788.75
760317	DMRSMEXA	4967.69
760317	DMSCARXA	3225.53
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760317	DMSCMDD	2807.65
760317	DMSCOHXA	2475.3
760317	DMSCVAXA	3852
760317	DNBRCT00	479.19
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760317	DNBRIACO	2216.9
760317	DNBRNCXA	2861.72
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760317	DNBRWIXA	5485.9
760317	DNBYVTXA	7264.6
760317	DNCMIAXC	3375.55
760317	DNCNAZXC	6615.09

760317	DNCNMSM	7890.18
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760317	DNCNOKM	1212.01
760317	DNCNPAXD	2990.49
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760317	DNCYTXXA	4065.51
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760317	DNDNFLXA	1613.73
760317	DNDRVAXA	4535.36
760317	DNDSILXE	2681.71
760317	DNFDTXXA	3211.79
760317	DNFLOH67	736.48
760317	DNFTILXA	2662.6
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760317	DNKRNYDK	1928.48
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760317	DNLNNJDU	2200.11
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760317	DNLPIAXO	2429.06
760317	DNLPILXD	2021.25
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760317	DNLWWVX	6538.74
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760317	DNLYMNXD	3304.9
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760317	DNMKKSXA	4468.27
760317	DNMKSCES	3136.17
760317	DNMKWIXA	2119.08
760317	DNMRKYXA	4100.56
760317	DNMRNYD	9903.93
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760317	DNNLMNXI	3027.03
760317	DNNSMAYA	3072.24
760317	DNPHMOX	826.52
760317	DNPHNEXN	6142.4
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760317	DNRHWYM	4721.32
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760317	DNSMCA11	2376.68
760317	DNSNARXA	4051.96
760317	DNSNCT00	1198.35
760317	DNSNIAXO	3292.81
760317	DNSNILXC	2662.6
760317	DNSNMNXI	3304.9
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760317	DNSRCOXC	3618.86
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760317	DNSVMIMI	2328.53
760317	DNSVNYXA	7984.74
760317	DNTNIAXO	2330.47
760317	DNTNMDD	2047.2
760317	DNTNMTXC	4533.25
760317	DNTNNCXA	4026.74
760317	DNTNNEXL	2705.45
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760317	DNTNTXXA	411.78
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760317	DNVLNJRK	2611.31
760317	DNVLOH88	2304.78
760317	DNVNILXA	2662.6
760317	DNVRCO26	425.08
760317	DNVRCO37	425.08
760317	DNVRCOCH	597.66
760317	DNVRCOCL	668.72
760317	DNVRCOCP	552.55
760317	DNVRCOCV	1588.71
760317	DNVRCODC	638.33
760317	DNVRCOEA	608.16
760317	DNVRCOET	2893.9
760317	DNVRCOGP	552.55
760317	DNVRCOGV	2893.9
760317	DNVRCOM1	425.08
760317	DNVRCOM	647.79
760317	DNVRCOM	642
760317	DNVRCONE	635.75
760317	DNVRCONC	1287.98
760317	DNVRCOOL	774.12
760317	DNVRCOSE	615.34
760317	DNVRCOSH	836.98
760317	DNVRCOSL	650.77

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760317	DNVRCOSV	612.86
760317	DNVRCOW	711.35
760317	DNVRCOZJ	1287.98
760317	DNVRIACO	811.86
760317	DNVRINXA	4532.5
760317	DNVRMOX	4930.2
760317	DNVRNCM	3315.93
760317	DNVRPAXD	4088.89
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760317	DNVSILXD	2016.06
760317	DNVSMAHI	2541.81
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760317	DNVTCO56	1411.22
760317	DNVTCOUZ	2893.9
760317	DNVTCOYA	2893.9
760317	DNWDGAM	696.3
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760317	DODGNEXC	3249.79
760317	DODSIAXO	2650.58
760317	DOLDSDXA	5219.35
760317	DONGILXE	2023.64
760317	DONHIAXO	2301.47
760317	DONITXXA	1712.78
760317	DONNTXDC	2168.68
760317	DOOLTXXA	3245.71
760317	DOONIAAA	2650.58
760317	DORAALM	3226.05
760317	DORAMOX	4359.15
760317	DORANMX	9975.95
760317	DORNGAX	3042.3
760317	DORRMIMI	2360.31
760317	DOSSTXXA	4344.75
760317	DOVRARXA	4391.12
760317	DOVRDEDV	413.6
760317	DOVRGAX	5160.39
760317	DOVRILXA	2662.6
760317	DOVRKYXA	4100.56
760317	DOVRNHCF	3894.65
760317	DOVRNHTH	1899.72
760317	DOVRNJDC	692.77
760317	DOVROKX	3996.71
760317	DOVRPAXD	1822.21
760317	DOVRTNM	2458.86
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760317	DOZRALXA	2991.68
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760317	DPISALXA	4217.49
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760317	DPRVIAXO	2650.58
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760317	DPWRMOX	4930.2
760317	DPYRMTXC	6607.7
760317	DQNCLAXA	2884.3
760317	DRAKNDXA	4044.27
760317	DRANORXA	2494.07
760317	DRBHFLMA	2842.27
760317	DRBOKYES	1558.68
760317	DRBRMIDB	573.66
760317	DRBRMIFB	553.3
760317	DRBRMIOR	1524.81
760317	DRBRMOXA	2760.4
760317	DRBRVAXA	6998.17
760317	DRBYCT00	771.17
760317	DRBYIAXO	2650.58
760317	DRBYMTM	1414.85
760317	DRBYNYDB	2430.06
760317	DRBYVTMA	2021.73
760317	DRCHILXE	2662.6
760317	DRCHMAAI	915.43
760317	DRCHNEXL	3306.19
760317	DRCHTXXA	3477.53
760317	DRCHWIXA	3520.03
760317	DRCKAKXA	100609.7
760317	DRCKARXA	2335.77
760317	DRCKILXD	2662.6
760317	DRCKINXA	3130.91
760317	DRCKMNXI	2371.49
760317	DRCKOKXA	3996.71
760317	DRCKTXXA	4643.23
760317	DRCRMDDC	1097.46
760317	DRCTMAM	1883.44
760317	DRDNARXA	2827.31
760317	DRDNMOX	2852.26
760317	DRDOPRUF	3210
760317	DRDRLAMA	3103.55
760317	DREWMSM	3636.26
760317	DRFDILDF	1848.96
760317	DRFDKSXA	4704.49
760317	DRFDMIXI	3988.24

760317	DRFDMOX/	4628.26
760317	DRFDNHCC	1379.74
760317	DRFDVAXA	2863.27
760317	DRFDWIXA	2127.98
760317	DRGSIDMA	4754.25
760317	DRHMCT0(	3103.11
760317	DRHMKSX/	4704.49
760317	DRHMMOX	4930.2
760317	DRHMNCE\	1176.9
760317	DRHMNCIE	3612.35
760317	DRHMNCR'	3612.35
760317	DRHMNCX/	1179.81
760317	DRHMNCXI	1367.91
760317	DRHMNCX(	1110.84
760317	DRHMNCXI	1346.65
760317	DRHMNCXI	719.99
760317	DRHMNCXI	1282.9
760317	DRHMNCX(	1696.42
760317	DRHMNCXI	1282.9
760317	DRHMNCXI	1161.75
760317	DRHMNCX'	709.26
760317	DRHMNHM	1498
760317	DRHRMEW	3108.24
760317	DRISMIXI	14269.78
760317	DRKSARXA	2368.8
760317	DRLDMTM.	1113.36
760317	DRLDTNXA	3822.25
760317	DRLDWIXA	4906.8
760317	DRLKTXXA	4344.75
760317	DRMDMTX	3842.95
760317	DRMDOKX/	3996.71
760317	DRMDWIX/	4906.8
760317	DRMNTNX/	4309.5
760317	DRMROKM	3115.63
760317	DRMTARM	3911.06
760317	DRMTPAD(	939.18
760317	DRNCKSXA	4704.49
760317	DRNDILXA	4073.73
760317	DRNDMIXG	2749.86
760317	DRNDWIXA	4211.73
760317	DRNGAKXA	100609.7
760317	DRNGMOP	4930.2
760317	DRNGNDX/	6692.25
760317	DRNTIAXO	2993.19
760317	DRNTMIXI	2858.17
760317	DRNTMSM	4879.2
760317	DRNTOKM/	2964.68

760317	DRPGLAM/	3665.23
760317	DRPKMIXI	2880.74
760317	DRPKNYDP	2907.31
760317	DRPKWA01	1654.88
760317	DRPKWIXA	4906.8
760317	DRPLMIDP	1964.23
760317	DRPRNCXA	3612.35
760317	DRPRUTM/	1519.29
760317	DRRSCAXF	3430.81
760317	DRRVMNXI	2089.5
760317	DRRYNHBC	2589.7
760317	DRRYNHEB	1798.4
760317	DRRYPADE	4592.13
760317	DRSDOH75	3855.21
760317	DRSDTNXA	6823.18
760317	DRSPTXXA	2642.64
760317	DRSTOHXA	4480.21
760317	DRSTTNXA	3822.25
760317	DRSTVTYA	5200.2
760317	DRTNIN01	1868.4
760317	DRTNMDDI	2901.45
760317	DRTNMOX/	4584.34
760317	DRTNPAXD	3994.03
760317	DRTNSCM/	2245.86
760317	DRTNWAX)	2878.03
760317	DRTNWIXA	3876.93
760317	DRTRCOXC	3302.21
760317	DRTRNYXA	2995.9
760317	DRVLIAXO	4107.46
760317	DRVLPADO	2139.76
760317	DRVRVADR	3337.76
760317	DRVYAZNO	1519.29
760317	DRWDMNX	3151.56
760317	DRWDPAXI	6552.26
760317	DRXLMOX/	4939.82
760317	DRYDMIXG	2672.19
760317	DRYDNYXA	5766.13
760317	DRZTTXXB	4344.75
760317	DSARARXA	2666.9
760317	DSCTCAXG	2051.33
760317	DSDMTXX/	4344.75
760317	DSHGCAXF	507.67
760317	DSHLNEXC	6137.35
760317	DSHLOHXA	2605.94
760317	DSHRPAXD	5573.08
760317	DSHVTXXA	3966.98
760317	DSKNCAXF	4678.13

760317	DSMNWIX/	2276.1
760317	DSNYOKXA	3933.14
760317	DSPAVAXA	2863.27
760317	DSPLCAXF	4881.83
760317	DSPLCAXG	4881.83
760317	DSPLILXL	1259.73
760317	DSSHCAXF	1811.32
760317	DSSLMNXD	4010.57
760317	DSTNOKXA	3996.71
760317	DSVLNYXA	5601.72
760317	DSVLWIXA	4017.89
760317	DSWLVAXA	3828.18
760317	DTCYILXC	2662.6
760317	DTFLCA11	2126.62
760317	DTHNAL17	4220.66
760317	DTHNALAV	4220.66
760317	DTHNALXA	1374.03
760317	DTJHUTXC	3320.03
760317	DTLDAZ01	2848.59
760317	DTLKAKXA	50742.37
760317	DTLKMN01	1201.3
760317	DTLKMNDL	1201.3
760317	DTRCILXC	6737.79
760317	DTRTALXA	4724.05
760317	DTRTMIAP	449.4
760317	DTRTMIBA	445.54
760317	DTRTMIBH	445.54
760317	DTRTMIBL	383.06
760317	DTRTMICL	848.53
760317	DTRTMIDJ	3103
760317	DTRTMIDO	445.54
760317	DTRTMIHG	1854.16
760317	DTRTMILX	573.66
760317	DTRTMIMD	553.3
760317	DTRTMINI	594.01
760317	DTRTMIPE	1834.23
760317	DTRTMIPG	1961.34
760317	DTRTMIRF	573.66
760317	DTRTMIRV	595.47
760317	DTRTMITE	1802.45
760317	DTRTMITW	1917.72
760317	DTRTMIUV	594.01
760317	DTRTMIVT	1885.94
760317	DTRTMIVW	563.47
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760317	DTRTTXXA	4344.75
760317	DTTNMIMN	2042.52

760317	DTTNMTM	3412.25
760317	DTTWLAXA	4001.15
760317	DTVLVAXA	5518.86
760317	DUBQIAFI	551.18
760317	DUBQIANW	1588.71
760317	DUBQIATC	1248.05
760317	DUBSIDXC	4163.83
760317	DUBSILXE	2662.6
760317	DUBSINXA	5471.12
760317	DUBSNEXL	4706.6
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760317	DUBSWYXC	5870.15
760317	DUCRCAXF	3430.81
760317	DUFUORXA	4990.39
760317	DUKEOKXA	6162.5
760317	DULCLAMA	2224.57
760317	DULCNMXC	5333.02
760317	DUMSARXA	2552.11
760317	DUMSTXXA	1009.2
760317	DUMTIAXC	2650.58
760317	DUMTNJDM	2513.14
760317	DUNBNEXL	3931.78
760317	DUNBPADU	3680.48
760317	DUNBWVD	1002.49
760317	DUNDFLXA	1705.59
760317	DUNDMIXC	2705.83
760317	DUNDMNX	2946.26
760317	DUNDNYXA	4527.91
760317	DUNNNCXA	1721.79
760317	DUNNNCXE	2972.9
760317	DUPOILXE	2598.39
760317	DUPRSDXA	9432.45
760317	DUPRSDXB	7689.29
760317	DUQNILXE	1629.5
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760317	DURNCOM	2185.86
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760317	DVCYIAXO	2650.58
760317	DVCYNEXL	4532.82
760317	DVDVPAXD	2927.46
760317	DVFXMEM	2366.29
760317	DVLKNDXA	4549.59
760317	DVLLWAXX	1680.67
760317	DVNPIADT	1196.82

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760317	DVNPIAEQ	1450.97
760317	DVNPIAFS	588.5
760317	DVNPIANE	736.48
760317	DVNPIANW	593.74
760317	DVNPIAWS	786.73
760317	DVPLNYDP	2649.01
760317	DVPTNEXL	4706.6
760317	DVPTNYDT	2995.9
760317	DVPTOKXA	5495.25
760317	DVPTVADP	2863.27
760317	DVPTWAXX	2562.75
760317	DVRNILXC	2071.84
760317	DVRSTXXA	5138.95
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760317	DVSNNCPC	2738.92
760317	DVSNOKXA	3996.71
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760317	DWGCMIXG	2711.2
760317	DWGHILDH	3752.49
760317	DWGHKSXA	3640.84
760317	DWGHNEX	3306.19
760317	DWGHVAX	2863.27
760317	DWGVILDG	634.05
760317	DWNGMOI	4930.2
760317	DWNSILXD	1726.13
760317	DWNSKSXA	4704.49
760317	DWNVCA1	2429.33
760317	DWNYCAXE	398.06
760317	DWNYCAXG	398.06
760317	DWNYIDM	2103.19
760317	DWPKFLXA	5359.23
760317	DWRFKYXA	4100.56
760317	DWSNGAX	3006.88
760317	DWSNMNX	1429.85
760317	DWSNNEXL	4706.6
760317	DWSNPAD	4319.44
760317	DWSNTXXA	3280.5
760317	DWSPKYES	2911.47
760317	DWSTSCXA	5746.49
760317	DWTOWAX	2733.73
760317	DWTTARXA	3099.53
760317	DWTTIAXO	3022.22
760317	DWTTMIXG	2167.63
760317	DWTTMOX	4930.2
760317	DWTTNEXL	3654.64
760317	DWTWPAD	2807.65

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760317	DWVLGAXE	3489.69
760317	DWVLTXDV	2736.85
760317	DXBRMACH	3582.54
760317	DXCYOHXA	3443.52
760317	DXFDMEKI	4218.26
760317	DXMLALXA	8725.91
760317	DXNTNHX/	3925.18
760317	DXTRGAXA	4228.02
760317	DXTRIAXO	2010.05
760317	DXTRMEM/	2809.39
760317	DXTRMIDX	2340.09
760317	DXTRMNX/	3259.25
760317	DXTRMOM	1513.55
760317	DXTRNMXC	5658.13
760317	DXTRNYXA	7625.76
760317	DYBGTNM/	2038.13
760317	DYBHFL05	3745
760317	DYBHFLDU	3036.07
760317	DYBHFLFN	919.43
760317	DYBHFLMA	818.54
760317	DYBHFLMN	3424
760317	DYBHFLOB	946.06
760317	DYBHFLOS	2641.83
760317	DYBHFLPO	1376.37
760317	DYBHFLWS	3814.86
760317	DYBKWVX/	4032.72
760317	DYCKORXX	3016.44
760317	DYERTNMT	1771.77
760317	DYKNNEXL	4486.05
760317	DYLNLAMA	3136.17
760317	DYRNPAXD	5105.65
760317	DYSRIAXO	2353.18
760317	DYSSARXA	4337.08
760317	DYTNIAXO	3873.55
760317	DYTNIDMA	2724.44
760317	DYTNNDX/	4102.34
760317	DYTNNV11	2118.85
760317	DYTNOH01	3441.46
760317	DYTNOH15	595.47
760317	DYTNOH22	595.47
760317	DYTNOH23	2221.29
760317	DYTNOH25	553.3
760317	DYTNOH26	880.33
760317	DYTNOH27	2054.4
760317	DYTNOH29	573.66
760317	DYTNOH89	594.01

760317	DYTNOHIB	595.47
760317	DYTNOHIH	599.2
760317	DYTNOHIS	3441.46
760317	DYTNOHKT	595.47
760317	DYTNORXA	2766.84
760317	DYTNTNM/	1398.37
760317	DYTNTXDY	2964.11
760317	DYTNVAXA	1835.49
760317	DYTNWA01	2832.86
760317	DYTWOHX/	2982.84
760317	DYTWPADE	3664.99
760317	DYVLIAXO	2045.58
760317	DYVLORXX	3016.44
760317	EAGLAKXA	100609.7
760317	EAGLCOXC	2855.46
760317	EAGLIDNM	1599.35
760317	EAGLNEXL	3083.53
760317	EAGLPAEG	2807.65
760317	EAGLWIXA	2964.29
760317	EAGNMNLE	711.13
760317	EAGNMNZ(	711.13
760317	EARLARMA	3267.14
760317	EATNCOM/	2221.12
760317	EATNIN01	2410.71
760317	EATNNJEA	775.09
760317	EATNOHXA	2855.3
760317	EAURNYEA	2496.94
760317	EAVLMOX/	4930.2
760317	EAVLTNMA	3822.25
760317	EBNDNCXA	4331.33
760317	EBNKKYXA	4696.16
760317	EBNKWVPY	3283.22
760317	EBNSPAEB	1382.4
760317	EBRDPAXE	4244.28
760317	EBRLPAXE	1893.39
760317	EBRNKYAC	4100.56
760317	EBRNTXXA	2398.32
760317	EBSTMASA	915.43
760317	EBTNGAM/	2326.09
760317	EBWRMAB	3116.52
760317	ECHCINEC	2269.47
760317	ECHGILEH	2375.4
760317	ECHNMNXI	3304.9
760317	ECHOALXA	2201.92
760317	ECHOMNXI	3304.9
760317	ECHOORX/	3016.44
760317	ECKLCOXC	10049.7

760317	ECKRCOXC	3195.63
760317	ECKRMIXI	2880.74
760317	ECLCALXA	3795.03
760317	ECLDOH73	644.89
760317	ECLROHXC	3246.31
760317	ECLVOHEA	2039.63
760317	ECNRMTXC	5921.59
760317	ECRCUTMA	2931.59
760317	ECRNVTXA	5854.01
760317	ECTNOH48	2056.68
760317	ECTRTXXA	2718.42
760317	EDBGILXC	12419.09
760317	EDBGIN01	2410.71
760317	EDBGNDXA	3068.16
760317	EDBGTXEB	1315.28
760317	EDBGVAXA	1610.52
760317	EDBHSCMA	2952.56
760317	EDBQILXS	2205.72
760317	EDBYAKXA	71773.22
760317	EDCHTXED	2395.94
760317	EDENNCXB	2741.18
760317	EDENNYED	2496.94
760317	EDENTXXA	2532.65
760317	EDENWIXC	3663.1
760317	EDFDSCMA	1398.86
760317	EDGLMAM	2716.1
760317	EDGLNDXA	5919.13
760317	EDGRLAMA	3665.82
760317	EDGRMAPI	3177.28
760317	EDGRNEXL	6738.26
760317	EDGRWIXA	1794.09
760317	EDHZIDMA	2400.44
760317	EDINMOEX	7054.94
760317	EDLSILXD	2662.6
760317	EDMDOKM	1985.9
760317	EDMNNDXA	5407.82
760317	EDMRMIXC	3325.01
760317	EDMRNDXA	4322.29
760317	EDMTCAXF	426.47
760317	EDMTILEX	604.19
760317	EDMTSDXA	7689.29
760317	EDNAKSXA	4704.49
760317	EDNATXED	5236.79
760317	EDNBPAXE	1940.83
760317	EDNDILDU	1383.07
760317	EDOMVAXA	1538.62
760317	EDONOHXA	2743.7

760317	EDPRMNEF	1588.71
760317	EDPRMNGI	1530.47
760317	EDSNGAXA	3354.45
760317	EDSNNEXH	3643.59
760317	EDSNNJED	589.88
760317	EDSNTXXA	4344.75
760317	EDSNWAX)	3844.68
760317	EDSPMOXA	3822.7
760317	EDTNILEN	1951.84
760317	EDTNMEEE	1912.84
760317	EDTNMSXA	7092.9
760317	EDTNNCXA	4022.77
760317	EDTNNYET	4844.77
760317	EDTNPAED	1062.11
760317	EDVLIAXP	4512.16
760317	EDVLILXE	2662.6
760317	EDVLKYMA	3620.88
760317	EDVLORXA	3016.44
760317	EDVRNJ01	980.86
760317	EDVYMNXE	1323.76
760317	EDWDIAXC	2530.71
760317	EDWDILXE	6212.27
760317	EDWDMDE	1129.13
760317	EDWDTXTV	2634.22
760317	EDWLWAX	1702.85
760317	EDWRCA01	1934.54
760317	EDWRCOX(	2784.7
760317	EDWRMIX(	2927.73
760317	EDWRMSD	3360.87
760317	EDWRNYXA	2995.9
760317	EEK AKXA	100609.7
760317	EENTINXA	3881.69
760317	EFCVAKXA	54471.32
760317	EFFDVTMA	2724.01
760317	EFHMILXC	7114.67
760317	EFHMKSXA	3493.6
760317	EGBANYXA	2995.9
760317	EGBNMNXI	3042.8
760317	EGBTSDXA	7244.26
760317	EGCKORXX	2433.5
760317	EGEKAKXA	100609.7
760317	EGFKMNW	2822.95
760317	EGGVIAAE	2650.58
760317	EGGVIACO	2674.83
760317	EGHRWIXA	3445.37
760317	EGLKCAXF	3430.81
760317	EGLKMNXE	3304.9

760317	EGLKMSXA	4275.81
760317	EGLKTXEG	2791.95
760317	EGLLFLBG	919.43
760317	EGLLFLIH	2413.92
760317	EGLNTXXA	4344.75
760317	EGLNWVXA	5603.44
760317	EGLVNYGL	2697.6
760317	EGMRPAXE	3680.48
760317	EGNBNYEG	1692.48
760317	EGPKMTMA	2042.98
760317	EGPSTXEP	4674.21
760317	EGPTWIXA	2452.56
760317	EGRKVAXA	3417.69
760317	EGRNRICH	1253.12
760317	EGRVAKXA	6604.87
760317	EGRVWIXA	2616.48
760317	EGSPMOXA	4930.2
760317	EGTNKSXA	3229.74
760317	EGTNMNXE	4622.4
760317	EGTNMOXA	2654.89
760317	EGTNOHXA	2673.6
760317	EGTNOKXA	3996.71
760317	EGTNWIXA	2497.58
760317	EGTWNJET	2729.01
760317	EGVGILEG	643.11
760317	EGVGILIF	1004.75
760317	EHBAAKXA	100609.7
760317	EHCYNJEH	3174.14
760317	EHLNMTMA	1505.05
760317	EHMPMAR	2256.64
760317	EHRHSCXA	3552.46
760317	EHRNAZXF	7731.06
760317	EHRTCT01	668.65
760317	EHRTCT02	3309
760317	EHTNCT00	1038.57
760317	EHTNNYEH	3461.08
760317	EHTPNJ21	3262.44
760317	EHVNCT00	651.57
760317	EJRDMIMN	3328.77
760317	EKBNIDXC	5105.82
760317	EKCKCA11	2297.72
760317	EKCKNEXL	4486.05
760317	EKCYIDXA	5658.26
760317	EKCYKSXA	4704.49
760317	EKCYOKMA	2191.99
760317	EKDRIAAE	2650.58
760317	EKGVCAXG	2174.57

760317	EKGVCAXH	2973.25
760317	EKGVCAXI	2665.69
760317	EKGVCAXJ	2737.66
760317	EKGVILAA	3017.11
760317	EKHRIAXO	3386.61
760317	EKHTIAXP	1939.46
760317	EKHTILXC	2286.15
760317	EKHTIN01	785.17
760317	EKHTINAT	3214.48
760317	EKHTINXA	785.17
760317	EKHTINXB	1101.86
760317	EKHTKSXA	14156.73
760317	EKHTTXXA	5597.12
760317	EKLDMOXA	2746.38
760317	EKLDPAXE	13451.88
760317	EKLKMTXC	8670.28
760317	EKLKWIXB	2629.03
760317	EKLKWIXC	2231.17
760317	EKLYOKXA	5311.64
760317	EKMDWIXA	1901.13
760317	EKNSARXA	2085.61
760317	EKNSTXXA	4344.75
760317	EKNSWVDV	2363.77
760317	EKRGMDEL	939.18
760317	EKRGMDPK	939.18
760317	EKRVMNBE	2822.95
760317	EKRVMNEF	1886.86
760317	EKTNKYMA	4160.16
760317	EKTNMDEK	1540.67
760317	EKTNMIXG	3319.81
760317	EKTNORXB	2899.03
760317	EKTNSDXA	3424.01
760317	EKTNVAXA	2656.53
760317	EKUKAKXA	100609.7
760317	EKVLILXE	1784.17
760317	EKVWWVEI	3119.61
760317	EKWKAKXA	100609.7
760317	ELANARXA	5776.83
760317	ELBAALXA	2653.21
760317	ELBAIDXC	4049.5
760317	ELBANERB	2636.57
760317	ELBANYEB	2995.9
760317	ELBGWAXA	2371.6
760317	ELBLGAXA	3392.32
760317	ELBLOHXA	1913.04
760317	ELBNILEU	1718.96
760317	ELBONCMA	3574.31

760317	ELBOWVXA	5990.54
760317	ELBRCOMA	1924.54
760317	ELBRIAXO	2650.58
760317	ELBRINXA	4153.46
760317	ELBRTXXA	5625.29
760317	ELBTALXA	3426.26
760317	ELBTALXB	4724.05
760317	ELCHWIXA	3285.64
760317	ELCJCA11	674.92
760317	ELCJCABB	2487.88
760317	ELCMTXEL	1552.74
760317	ELCNCA01	1465.55
760317	ELCTTXXA	3829.83
760317	ELCVNYEV	2097.31
760317	ELCYKYES	4100.56
760317	ELCYMDEL	939.18
760317	ELCYNCXA	3786.46
760317	ELCYOKXA	4334.94
760317	ELCYOKXB	3996.71
760317	ELCYPAEC	3249.04
760317	ELDAIAAL	2604.56
760317	ELDAIAXO	2255.81
760317	ELDDILXC	2662.6
760317	ELDDPAEL	8160.59
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760317	ELDLMNXA	2912.84
760317	ELDLNDXA	5480.93
760317	ELDNIAXO	2650.58
760317	ELDNMOEX	6259.5
760317	ELDOARMA	2191.99
760317	ELDOKSST	1230.85
760317	ELDPNYEU	15341.63
760317	ELDROHXA	3443.21
760317	ELDROKMA	3996.71
760317	ELDRPAXE	4369.43
760317	ELDRTXXA	2625.54
760317	ELDRWIXA	3000.39
760317	ELEVWIXA	3612.72
760317	ELFDTXXA	3742.5
760317	ELFRAZXC	5315.39
760317	ELGNIAAB	2650.58
760317	ELGNILEL	1286.18
760317	ELGNKSXA	4704.49
760317	ELGNMNXE	2560.75
760317	ELGNNDXA	3722.89
760317	ELGNNEXH	4772.64
760317	ELGNOKXA	8683.77

760317	ELGNORXX	6880.3
760317	ELGNTXEL	2224.53
760317	ELIDNMXC	4080.32
760317	ELIDOHXA	2595.93
760317	ELIMAKXA	100609.7
760317	ELIZILXD	2580.43
760317	ELJYGAXA	4341.41
760317	ELK CA11	2626.74
760317	ELK WA01	1936.33
760317	ELKHNENW	799.3
760317	ELKHWIXB	3776.8
760317	ELKHWIXC	3675.27
760317	ELKNNCXA	3209.6
760317	ELKONVXF	5489.04
760317	ELKRMIMN	2264.98
760317	ELLGILXE	2321.15
760317	ELLKMNXE	4015.4
760317	ELLKWIXA	3010.51
760317	ELLNKSXA	5027.5
760317	ELLRSCXA	2991.57
760317	ELLSKSXA	8136.19
760317	ELLTIAXO	2650.58
760317	ELLTILXC	2480.99
760317	ELMAIAXO	2323.95
760317	ELMAWAX/	2274.09
760317	ELMGCAXF	3430.81
760317	ELMNAKXA	4839.37
760317	ELMNAKXC	4839.37
760317	ELMNCA01	635.4
760317	ELMNCAEI	2487.88
760317	ELMOMOX	4930.2
760317	ELMOMTX(	4242
760317	ELMRMNXI	3304.9
760317	ELMROHXA	2156.23
760317	ELMTALXA	4247.39
760317	ELMTWYXC	5196.22
760317	ELNMMAPI	1854.42
760317	ELNRINXA	3854.71
760317	ELNSMIMN	563.47
760317	ELOYAZ01	1251.56
760317	ELOYAZ05	1251.56
760317	ELPNSDCO	2489.61
760317	ELPSCOXC	340.75
760317	ELPSILXD	2510.08
760317	ELPSTX98	691.77
760317	ELPSTXEA	1266.59
760317	ELPSTXEY	3636.69

760317	ELPSTXHA	1342.37
760317	ELPSTXHC	1015.26
760317	ELPSTXMA	691.77
760317	ELPSTXMS	2206.55
760317	ELPSTXNE	2055.04
760317	ELPSTXNO	1978.8
760317	ELPSTXSE	1216.54
760317	ELPSTXSH	928.57
760317	ELPSTXYS	1423.65
760317	ELRBNCXA	4046.55
760317	ELRDILXE	2321.15
760317	ELRGIAXO	1980.36
760317	ELRGMOXA	4460.33
760317	ELRICAXF	398.06
760317	ELRNOKMA	1193.16
760317	ELRSMNXE	1123.24
760317	ELRTNMXC	3956.34
760317	ELRYWIXA	3769.24
760317	ELSBCA11	595.86
760317	ELSBMOTW	3267.14
760317	ELSGCA12	793.32
760317	ELSHILES	2572.98
760317	ELSIMIXG	2688.65
760317	ELSINEXS	5910.2
760317	ELSNAKXA	13910
760317	ELSNAKXG	13910
760317	ELSNCAXF	2191.62
760317	ELSNCAXG	1999.97
760317	ELSNMOXA	5059.31
760317	ELSZTXXA	4344.75
760317	ELTNILXC	3890.21
760317	ELTNMOXA	6900.67
760317	ELTNNYXA	2995.9
760317	ELTNTN01	3955.79
760317	ELTNTNXA	1804.68
760317	ELTOLAXA	2791.75
760317	ELTPWAXX	2150.92
760317	ELTRCA11	1444.5
760317	ELTWILXC	2662.6
760317	ELVLGAXA	3968.33
760317	ELVLILXD	2662.6
760317	ELVLINXA	3104.25
760317	ELVLMSMA	5733.06
760317	ELVLNMXC	3511.74
760317	ELVLNYEL	1801.85
760317	ELVLTXXA	6484.38
760317	ELVROH38	2522.84

760317	ELWDCAXF	1334.16
760317	ELWDILAW	4234.12
760317	ELWDIN01	2799.12
760317	ELWDNENV	3355.86
760317	ELWNILXC	2662.6
760317	ELWOIAXO	2395.51
760317	ELWOILXD	1813.64
760317	ELWOKSNC	1362.77
760317	ELWOMEMV	2129.3
760317	ELWOMIXH	2697.51
760317	ELWOMNX	4622.4
760317	ELWOWI11	634.71
760317	ELY IAXO	2413.81
760317	ELY MNXE	3575.43
760317	ELY NV01	3165.39
760317	ELYNILXC	2660.92
760317	ELYNMOXA	4272.56
760317	ELYNWVXA	6192.34
760317	ELYROHXA	2269.33
760317	ELYROHXB	2269.33
760317	ELYROHXD	2315.94
760317	ELYROHXE	2217.72
760317	ELYSMNXE	4622.4
760317	ELZBCO01	1700.43
760317	ELZBILXA	4366.03
760317	ELZBINXA	3987.38
760317	ELZBLAXA	8077.99
760317	ELZBNJEL	651.62
760317	ELZBPAEL	2954.9
760317	ELZBWVCT	5301.12
760317	ELZTPAET	3003.98
760317	EMBGIAXP	2460.86
760317	EMBGMDE	1477.36
760317	EMBRMNX	3675.27
760317	EMCKNENV	2731.84
760317	EMCYNCXA	1667.92
760317	EMDNILXC	2093.64
760317	EMERMOX	4930.2
760317	EMERNJEM	3555.91
760317	EMEROKXA	3996.71
760317	EMHRILET	2198.85
760317	EMHSTXXA	4344.75
760317	EMIRILXD	2662.6
760317	EMIRMIXJ	3469.56
760317	EMIRNYEM	788.8
760317	EMLKMEXA	5245.53
760317	EMLNILEM	604.19

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760317	EMLYMNX/	3304.9
760317	EMMNMN)	4502.9
760317	EMMSPA0:	3680.48
760317	EMMSPAXI	4462.81
760317	EMMTIDM.	962.6
760317	EMMTKSX/	3442.24
760317	EMMTMIX(	2966.75
760317	EMMTNDX	4408.66
760317	EMNKAKX/	100609.7
760317	EMNNINXA	3865.75
760317	EMNNKYES	1372.23
760317	EMNNKYPL	3845.58
760317	EMNNMOX	4899.71
760317	EMPRKS08	2210.84
760317	EMPRMIXI	2769.25
760317	EMPRNV11	3233.36
760317	EMPRORX)	2214.83
760317	EMPRPAXE	7889.07
760317	EMPRVABS	4072.32
760317	EMPRVAXA	2863.27
760317	EMRYSDXA	2920.51
760317	EMRYTXXA	4089.11
760317	EMSNARX/	6762.44
760317	EMSNIAXO	2614.69
760317	EMSNNEN\	3014.71
760317	EMSPARXA	2495.29
760317	EMTNILXA	2263.71
760317	EMTNPAXE	4360.82
760317	EMWDILXD	2858.8
760317	EMWDNEX	3306.19
760317	EMWDWIX	3363.2
760317	ENCLTXEC	3153.5
760317	ENCMWYX(	6230.94
760317	ENCNTXXA	5701.72
760317	ENCTCA12	1968.69
760317	ENDCNYEN	1084.27
760317	ENDCWAX/	2925.49
760317	ENDRNDX/	3006.15
760317	ENDVPAEN	3680.48
760317	ENDVWIXA	4524.06
760317	ENFDCT01	2877.76
760317	ENFDCT02	907.87
760317	ENFDILXE	2548.65
760317	ENFDMNXI	3350.19
760317	ENFDNCXA	2004.32
760317	ENFDNHN\	3962.1

760317	ENFLVTMA	1445.58
760317	ENGDMIMI	6330.12
760317	ENGLINXB	3130.91
760317	ENGLNCXA	5662.76
760317	ENGMGAX/	3608.32
760317	ENGRVIXX	3925.81
760317	ENIDOKMA	529.03
760317	ENKANCM/	2503.8
760317	ENLDARXA	2112.44
760317	ENLLGAXA	3362.2
760317	ENMCWA0	1847.11
760317	ENNGSDXA	7689.29
760317	ENNSMTXC	4135.38
760317	ENNSTXTR	2964.11
760317	ENOLARXA	2779.56
760317	ENOLPAEN	2737.84
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760317	ENPTNYEN	1506.39
760317	ENSRKYMA	2548.74
760317	ENTRALXA	2389.95
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760317	ENTROKXA	4292.18
760317	ENTRORXX	7646.68
760317	ENTRUTXC	3320.03
760317	ENTTWAXX	2994.53
760317	ENVLNJEW	589.88
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760317	ENWDCOA	778.75
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760317	ENWDNJEN	2464.06
760317	ENWDOHX	2346.35
760317	ENWDTNX/	3865.09
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760317	EOLIMOXA	4930.2
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760317	EORNNJEO	610.47
760317	EOVRSCM/	2818.23
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760317	EPERILPE	553.3
760317	EPFKVAXA	2863.27

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760317	EPMBNYXA	4909.42
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760317	EPRRMONI	3115.63
760317	EPRVRIEL	873.24
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760317	EPSMNHBH	2067.37
760317	EPWOIAXO	1905.39
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760317	ERBOOKXA	3996.71
760317	ERCHNYXA	3306.03
760317	ERCHOHXA	2230.79
760317	ERCKOKXA	3996.71
760317	ERHMIACO	1778.25
760317	ERHRMNXE	3304.9
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760317	ERIEMIXG	3012.11
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760317	ERIEPAXE	1774.79
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760317	ERIEPAXS	629.36
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760317	ERRLNHYA	3925.18
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760317	ESTLTXXA	4814.04
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760317	ETVLWAXC	2435.25
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760317	EUCLWIAU	4018.66
760317	EUCLWIAY	595.47
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760317	EVMLNYEI	6094.74
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760317	EWABHICO	919.42
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760317	FAMTNDBC	2724.44
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760317	FELDWAXA	2544.91
760317	FETNCA11	2087.14
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760317	FKLNMAMC	2363.73
760317	FKLNMEMA	2852.08
760317	FKLNMNXF	3304.9
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760317	FKLNNYXA	2995.9
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760317	FLBGKYXA	4100.56
760317	FLBGNYFB	3478.06
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760317	FLLYNEXL	3987.21
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760317	FLRNMSXA	3673.92
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760317	FLTNARXA	5590.56
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760317	FMBGKYXA	3115.81
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760317	FMTNNJXJ	1458.32
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760317	FNDLWAXA	3690.07
760317	FNDYILXC	2662.6
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760317	FNTNGAXA	3314.08
760317	FNTNIAXO	5086.6
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760317	FNVLSCMA	2368.34
760317	FNWKMIXC	3454.05
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760317	FOLYMOXA	2920.02
760317	FONDIAXO	1965.53
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760317	FTWYINXG	1151.54
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760317	FTYKAKXA	100609.7
760317	FTYTNDXA	3925.81
760317	FTZGGAXA	4136.86
760317	FTZWNHUT	3022.86
760317	FULDMNX/	2946.26
760317	FUNKNEXS	3439.38
760317	FUTNCA01	1638.93
760317	FUTNNDXA	4945.14
760317	FUTNNENV	2155.89
760317	FUTNPA01	4359.85
760317	FVPLTNXA	3822.25
760317	FVPNCA11	2192.43
760317	FVPWOH8[illegible]	2481.33

760317	FVWFILXD	2662.6
760317	FWBGNYX/	6594.17
760317	FWGVPAXF	2000.14
760317	FWLRCAXF	418.37
760317	FWLRCOXC	2147.63
760317	FWLRILFW	2375.4
760317	FWLRIN01	2044.15
760317	FWLRKSMI	4704.49
760317	FWLRMIXG	3184.18
760317	FWRVALXA	4603.45
760317	FWTNTXXA	6332.51
760317	FWVLMIMI	2799.12
760317	FXBGPAXF	3680.48
760317	FXBOMAA\	2453.3
760317	FXBOMACC	2630.98
760317	FXCKWIXA	4906.8
760317	FXLKILFK	2763.81
760317	FXLKWIXA	4244.17
760317	FYCYPAFC	3937.67
760317	FYFFALXA	4724.05
760317	FYTTALXA	5400.35
760317	FYTTIAXO	2347.15
760317	FYTTMOCH	5274.67
760317	FYTTMSAB	8001.67
760317	FYTTMSMA	5283.66
760317	FYTTNYFY	2995.9
760317	FYTTOHXA	3034.63
760317	FYTWPAXF	4204
760317	FYVLARAT	4729.13
760317	FYVLAREE	529.03
760317	FYVLARHI	2917.15
760317	FYVLARIA	4729.13
760317	FYVLGASG	3575.94
760317	FYVLILXE	2662.6
760317	FYVLNC01	618.31
760317	FYVLNCDK	3612.35
760317	FYVLNCDL	618.31
760317	FYVLNCJK	3612.35
760317	FYVLNCRO	3612.35
760317	FYVLNCXA	183.94
760317	FYVLNCXB	840.3
760317	FYVLNCXD	941.66
760317	FYVLNCXF	942.51
760317	FYVLNCXG	1385.12
760317	FYVLNYFV	1977.49
760317	FYVLOHXA	3571.63
760317	FYVLPAXF	4922.72

760317	FYVLTNMA	1949.73
760317	FYVLTXXA	3089.96
760317	FYVLWVMI	4483.05
760317	FZBGOHXA	3794.06
760317	FZPKCA11	941.76
760317	GABBNV11	3890.12
760317	GAFBMTXC	9097.58
760317	GAGEKYXA	3997.34
760317	GAGEOKXA	3996.71
760317	GAHGOH01	2870.08
760317	GAHGOHDI	3441.46
760317	GAILTXXA	4344.75
760317	GAINMIXG	2144.8
760317	GALAKSXA	4704.49
760317	GALLMOXA	4880.41
760317	GALLPAXG	5734.8
760317	GALLTNMA	1134.68
760317	GALNAKXA	100609.7
760317	GALNAKXG	100609.7
760317	GALNILGA	2022.46
760317	GALNIN01	655.06
760317	GALNKSXA	7495.51
760317	GALNLAXA	2934.59
760317	GALNMDGI	6337.34
760317	GALNMOXA	3042.79
760317	GALTCA11	1653.37
760317	GALTMOXA	4930.2
760317	GALVIAXO	2533.08
760317	GALVILXD	4843.36
760317	GALVKSXA	4537.9
760317	GALXVA01	4072.32
760317	GALXVAXA	5310.77
760317	GANDTXXA	8087.92
760317	GAP PAXG	4191.34
760317	GARYINGM	2163.54
760317	GARYINGO	383.06
760317	GARYINGR	563.47
760317	GARYINGW	2128.23
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760317	GARYSDXA	4782.73
760317	GARYTXXB	3544.63
760317	GARYWVXA	3292.65
760317	GATEOKXA	3996.71
760317	GATNPAGA	9045.64
760317	GATSNYAO	3452.46
760317	GAVLID01	2357.05
760317	GAY GAMA	3861.63

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760317	GBBNNEXS	2820.58
760317	GBCYILGB	777.19
760317	GBCYTX02	3636.69
760317	GBCYTXXA	4734.59
760317	GBLDLAMN	3665.23
760317	GBLSMIXG	2168.96
760317	GBSNGAES	4115.22
760317	GBSNLAMA	4924.14
760317	GBSNNCM/	2641.83
760317	GBSNTNMT	1372.23
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760317	GBVLNCXA	1794.07
760317	GBVLNYXA	2995.9
760317	GCKLNDXA	4741.9
760317	GCKNMNX(	3304.9
760317	GCLDVAGC	3151.24
760317	GCMNAKZA	44937.62
760317	GCSPFLCN	1265.69
760317	GCVLFLMA	3950.55
760317	GCVLMNXA	1323.76
760317	GDBAALXA	4603.45
760317	GDCYMOX/	2770.83
760317	GDFDILAB	2192.34
760317	GDFRNDAT	5774.38
760317	GDFRNDBC	1059.96
760317	GDFRNDEG	1059.96
760317	GDFYILAN	2605.72
760317	GDHPILXD	2662.6
760317	GDINMOXA	6577.88
760317	GDISLAXA	3705.28
760317	GDISMEMC	5598.63
760317	GDISNEAS	383.06
760317	GDISNEBV	551.18
760317	GDISNENW	551.18
760317	GDISNYGI	2092.81
760317	GDISORXX	2276.02
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760317	GDJTCOFD	2893.9
760317	GDJTCOMA	616.49
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760317	GDJTMIXG	2482.57
760317	GDJTTNMA	3822.25
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760317	GDLDKSAB	4905.81
760317	GDLDKSBI	4846.07
760317	GDLKCOM/	2007.04
760317	GDLKMIXI	2880.74
760317	GDLLIAXO	2483.42
760317	GDLPCAXG	1531.15
760317	GDLSMIXG	2939.53
760317	GDLTTXXA	4344.75
760317	GDLYTXXA	4206.85
760317	GDMDMNX	2763.51
760317	GDMLMED	2105.79
760317	GDMNMOX	3865.29
760317	GDMNMSN	4519.68
760317	GDMNWIX	2614.4
760317	GDMRMIXI	2880.74
760317	GDMRMNC	1992.75
760317	GDNGIDM/	2432.58
760317	GDNGTXXA	3987.33
760317	GDPKTXXC	8571.66
760317	GDRCMIXJ	2325.29
760317	GDRCNDXA	3152.4
760317	GDRCTXXA	4250.93
760317	GDRGFLXA	3352.04
760317	GDRGILXA	2263.71
760317	GDRGMNX	3304.9
760317	GDRKNEXL	4706.6
760317	GDRPMI45	3340.94
760317	GDRPMIBL	383.06
760317	GDRPMIBC	3340.94
760317	GDRPMIEP	880.33
760317	GDRPMIES	583.83
760317	GDRPMIIV	3340.94
760317	GDRPMINS	802.5
760317	GDRPMIQL	3340.94
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760317	GDRPMIWS	563.47
760317	GDRPMNG	1059.96
760317	GDRPOHXA	2060.26
760317	GDRQMIBC	595.47
760317	GDRQMIFC	2675
760317	GDRVIAXO	2650.58
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760317	GDSDALHS	3360.87
760317	GDSDALMT	523.91
760317	GDSDALRD	3315.93
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760317	GDSPVAXA	4242.98

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760317	GDVWILXC	2359.97
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760317	GDVWWIX	4906.8
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760317	GDWNSDX	4924.03
760317	GDWRALM	4294.98
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760317	GENOWIX	3478.6
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760317	GENSWIXA	2731.46
760317	GENVALXA	2465.17
760317	GENVFLM	2660.77
760317	GENVGAX	4564.56
760317	GENVILGN	1623.77
760317	GENVINXA	4143.86
760317	GENVNEXL	5351.97
760317	GENVNYGN	2392.8
760317	GENVOHX	4063.82
760317	GERGIAXO	6475.49
760317	GERGWAX	2666.3
760317	GERLMOX	5542.56
760317	GERYOKXA	3996.71
760317	GFABNDBC	1398.64
760317	GFFRILXC	2122.28
760317	GFFYCOXA	2266.92
760317	GFNYSCM	3575.94
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760317	GFTNILAC	3538.5
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760317	GFTNNCXA	3097.65
760317	GFTNNDB	1852.19
760317	GFTNNEXL	5604.03
760317	GFTNOHX	2352.8
760317	GFTNVTXA	6100.44

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760317	GFTWNHW	1683.13
760317	GFVLARXA	2916.97
760317	GFWAINXA	3130.91
760317	GGHRWAX	1562.27
760317	GGTWMIRI	2939.53
760317	GGVGCAXF	560.42
760317	GGVLILXC	2644.01
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760317	GHNTMNX(	3985.9
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760317	GILMTXAP	3636.69
760317	GILMTXXA	2446.72
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760317	GIVLSCMA	2326.75
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760317	GLALMSXA	7170.06
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760317	GLBGILXN	2444.97
760317	GLBGKSXA	4704.49
760317	GLBGMIMI	2982.43
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760317	GLBHORXX	3001.6
760317	GLBKIAXP	2460.22
760317	GLBKNVXF	5182.35
760317	GLBNAZM/	1326.93
760317	GLBNNDXA	8198.17
760317	GLBONCAD	4564.62
760317	GLBONCM/	2064.76
760317	GLBONJGB	754.5
760317	GLBRFLMC	1478.07
760317	GLBRMDGI	939.18
760317	GLBRSCXA	3452.79
760317	GLBRTXXA	4344.75
760317	GLBRWVVI	2490.42
760317	GLBYCT00	719.92
760317	GLBYNDXA	2854.37
760317	GLCHORXA	3016.44
760317	GLCKNCXA	3574.31
760317	GLCMPAGL	3680.48
760317	GLCNILXE	2391.14

760317	GLCOKYGC	2336.88
760317	GLCOMNX(	3514.15
760317	GLCOOKM/	4062.58
760317	GLCRCOM/	1930.32
760317	GLCRILGC	2104.21
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760317	GLCSRIWG	1721.56
760317	GLCSVAXA	5263.58
760317	GLCVNYGC	2498.13
760317	GLCYIACO	2650.58
760317	GLCYMOXA	4930.2
760317	GLCYNJGL	692.77
760317	GLCYWI01	4018.66
760317	GLCYWIXA	2999.38
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760317	GLDLNHAB	3279.02
760317	GLDLNVXF	4004.18
760317	GLDLOHGD	1675.62
760317	GLDLORXA	2950.01
760317	GLDLWAXA	17576.19
760317	GLDNALXA	4724.05
760317	GLDNCOM/	654.18
760317	GLDNIAXO	3480.93
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760317	GLDNWIXA	3833.08
760317	GLDNWVG	4864.82
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760317	GLDSVAXA	4452.34
760317	GLDTTXXA	4730.88
760317	GLDWMIGI	3046.29
760317	GLDYVAXA	3091.21
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760317	GLELKSXA	4557.18
760317	GLENMIMI	2939.53
760317	GLENNYXA	3438.44
760317	GLFDIAXO	2650.58
760317	GLFDILXD	2662.6
760317	GLFDNVXF	8799.38
760317	GLFLNYGF	2730.48
760317	GLFLWIXA	4102.56
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760317	GLGOPAXG	4030.22
760317	GLGTMTM	1599.35
760317	GLGVIAXO	2650.58
760317	GLHLOR55	1648.35
760317	GLHMARX	5590.56
760317	GLHMSDX	7689.29
760317	GLIDORXA	3016.44
760317	GLINOHXA	1386.72
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760317	GLLMLAXA	2997.99
760317	GLLMMOX	4930.2
760317	GLLNNMXC	4080.32
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760317	GLMTOHX	2982.84
760317	GLNDCAXF	430.54
760317	GLNDMNX	3231.16
760317	GLNDMTAJ	9097.58
760317	GLNDMTM	3211.31
760317	GLNDOHX	4001.51
760317	GLNDWYM	3012.88
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760317	GLNFTXXA	4344.75
760317	GLNLNDXA	2873.67
760317	GLNMLAX	3665.23
760317	GLNMPAGI	3228.68
760317	GLNNILXE	2707.71
760317	GLNNMIXI	2851.31
760317	GLNNORX	4253.83
760317	GLNSPAGL	2226.92
760317	GLNTMTXC	9024.21
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760317	GLNVNEXL	4706.6
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760317	GLPHNDXA	4924.03
760317	GLPLOH44	1001.08
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760317	GLPTMS55	818.54
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760317	GLPTMSTS	523.91
760317	GLRDFLXA	1112.5
760317	GLRKPAXG	1893.39
760317	GLRKWYMA	1845.73
760317	GLRSTXXA	984.65
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760317	GLSCKSXA	5375.62
760317	GLSGKYXA	4077.46
760317	GLSGKYXR	6803.19
760317	GLSGMOFE	4933.77
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760317	GLSHALXA	3550.51
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760317	GLSNILXD	2662.6
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760317	GLSPCOMA	1368.34
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760317	GLSTMSMA	3210.09
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760317	GLTNNHXA	3925.18
760317	GLTNTXSH	1518.06
760317	GLTNTXSO	1518.06
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760317	GLTNWIXA	4100
760317	GLTTWYMA	2005.3
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760317	GLVLALXA	4724.05
760317	GLVLCAXF	4404.12
760317	GLVLMAHI	3125.33
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760317	GLVLWIXA	2841.26
760317	GLVLWVHF	4620.02
760317	GLVNAKXA	100609.7

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760317	GLVYAZXC	2959.26
760317	GLVYMN0E	551.18
760317	GLVYMNDF	2822.95
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760317	GLVYMNOF	551.18
760317	GLVYMNW	2822.95
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760317	GLVZLAXA	4183.87
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760317	GLWDGAXA	7146.84
760317	GLWDIACO	887.23
760317	GLWDINXA	1412.38
760317	GLWDMDG	1192.44
760317	GLWDMNG	1123.24
760317	GLWDNMX	6239.19
760317	GLWDWAX	11241.84
760317	GLWTTXXA	2168.06
760317	GLWYNYGV	2995.9
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760317	GMFLCOM	1648.35
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760317	GMTWNYX	5481.21
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760317	GNBGKSFL	5804.96
760317	GNBGKYXB	3739.6
760317	GNBGLAXA	3019.73
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760317	GNBOGAES	3620.88
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760317	GNBONCCY	3612.35
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760317	GNBPNCDE	3612.35
760317	GNBPNCDN	3612.35
760317	GNBPNCEN	3612.35
760317	GNBRARXA	2902.15
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760317	GNBSMNXC	4969.98
760317	GNBSWIXA	3008.87
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760317	GNBYWI02	4066
760317	GNBYWI06	4018.66
760317	GNBYWI11	383.06
760317	GNBYWI12	2269.47
760317	GNBYWI13	2234.16
760317	GNBYWIAT	4018.66
760317	GNBYWIEL	4018.66
760317	GNBYWIEM	4018.66
760317	GNBYWIMI	4018.66
760317	GNBYWIUG	2269.47
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760317	GNCTIAAJ	2604.56
760317	GNCTIAXO	3262.77
760317	GNCYMOXA	4930.2
760317	GNCYWI12	3152.22
760317	GNDLMASU	873.24
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760317	GNFDMOX/	2754.01
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760317	GNLKWI11	2275.25
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760317	GNTRMNX/	4817.68
760317	GNTRMOX/	4930.2
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760317	GRBLWA01	1688.1
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760317	GRMNWV	7240.25
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760317	GUYMPRUI	4425.18
760317	GUYNPR01	4541.4
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760317	GYVLILXE	2216.13
760317	GYVLINXA	1399.95
760317	GYVLOH93	3258.15
760317	GYVLPAXG	5057.92
760317	GZLLCA11	2666.23
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760317	HAHRGAXA	2774.8
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760317	HALEMOXA	6255.27
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760317	HALYIDMA	3034.97
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760317	HATCUTXC	3320.03
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760317	HAVNILXD	3242.28
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760317	HAYSLAXA	2828.8
760317	HAYSMTXC	6738.47
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760317	HAZLKYXA	4100.56
760317	HAZNARXA	2517.01
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760317	HAZNPAXH	5157.43
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760317	HELYKSXA	4704.49
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760317	HERMPAHE	3249.41
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760317	HEVLINXA	4281.22
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760317	HFLNALXA	3556.38
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760317	HLBKNEXS	4513.09
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760317	HLBOILXC	13534.13
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760317	HLBOOH39	3717.18
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760317	HMTNNYH/	3032.31
760317	HMTNOHH	1271.95
760317	HMTNOR5(	2746.49
760317	HMTNORA1	3281.13
760317	HMTNTXXA	7304.52
760317	HMTNWAX	3009.79
760317	HMVIOHXA	2284.58
760317	HMVLGAXA	7231.3
760317	HMVLMOX	3199.05
760317	HMVLOHXA	3061.66
760317	HMVYCAXF	1705.71
760317	HMWDCA1	2468.81
760317	HMWDILH(	2269.47
760317	HMWDMS1	4998.22
760317	HNAUHICO	6094.35
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760317	HNBHCAXG	1751.45
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760317	HNBHCAXL	1866.5
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760317	HNCCMNXI	1270.11
760317	HNCCNHSC	2681.31
760317	HNCCNYXA	4483.05
760317	HNCCTXXA	4090.93
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760317	HNCKMNH	2555.7
760317	HNCKOHXA	2170.86
760317	HNCYFLXA	1705.59
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760317	HNDLNYHI	2995.9
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760317	HNFDNDXA	4146.83
760317	HNFLMNXH	3304.9
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760317	HNHMMTX	6361.39
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760317	HNKRVAHK	8682.47
760317	HNLDTNMA	3822.25
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760317	HNTRKSXA	4607.58
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760317	HNVIAL96	818.54
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760317	HNVIALLW	919.43
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760317	HNVIALUN	1478.07
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760317	HNVLSCXA	3613.17
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760317	HNVLUTNM	2394.73
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760317	HNVRMIXI	3246.72
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760317	HONGMDH	1888.9
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760317	HONYNYX	4516.4
760317	HOPACAXF	694.39
760317	HOPEARM	2606.61
760317	HOPEIDXX	3097.01
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760317	HORTARXA	5590.56
760317	HOSTMOX	4930.2
760317	HOTWPAH	3442.71
760317	HOUMLAM	2038.13
760317	HOUSNMX	4080.32
760317	HOVLWI12	2481.33
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760317	HOWEIDXC	2990.69
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760317	HPBYAKXA	100609.7
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760317	HPHZGAES	2866.53
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760317	HPJTNYXB	2852.97
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760317	HPPYTXXA	3045.9
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760317	HRBGPAHA	377.56
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760317	HRLVPAHV	2905.81
760317	HRLYMOXA	2778.64
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760317	HRLYVAXA	3358.69
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760317	HRMNMNX	1123.24
760317	HRMNMOX	3929.17
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760317	HRMTMOX	3179.7
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760317	HRPRTXXA	4344.75
760317	HRPSOHXA	3017.54
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760317	HRRNILXE	1778.64
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760317	HRSNMTXC	3809.38
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760317	HRTWILHT	3116.91
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760317	HRVLNHMA	2937.47
760317	HRVLNYHV	6347.18
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760317	HSNGMIHS	2869.74
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760317	HSTNMSM/	8159.82
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760317	HSTNTXAP	1160.92
760317	HSTNTXBA	3210
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760317	HSTNTXCH	2054.08
760317	HSTNTXCL	1122.33
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760317	HSTNTXSU	789.86
760317	HSTNTXSX	1122.33
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760317	HSTNTXWA	540.77
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760317	HSTNTXWY	1917.72
760317	HSTNTXYA	3636.69
760317	HSTOTX42	1342.37
760317	HSTOTX46	826.52
760317	HSTOTXOR	1234.01
760317	HSTOTXRW	3636.69
760317	HSTQTX02	1179.85
760317	HSTTTXNL	3636.69
760317	HSTWTXBI	4344.75
760317	HSTWTXLK	3636.69
760317	HSTXTXSD	2088.17
760317	HSTXTXSM	749.49
760317	HSTYTXXA	4344.75
760317	HSTZTXXZ	749
760317	HSVLNCCE	1159.15
760317	HSVLOHXA	3291.23
760317	HTBGILXC	2093.64
760317	HTBGMS07	8001.67
760317	HTBGMSAH	4815
760317	HTBGMSFR	8001.67
760317	HTBGMSM	3076.91
760317	HTBGMSW	2828.32
760317	HTBGOHXA	3286.59
760317	HTBOPAHB	859.3
760317	HTCHCOXC	3447.33
760317	HTCHOKMA	3996.71
760317	HTCHSDXA	5554.38
760317	HTCHTXXA	3072.63
760317	HTDLPAHZ	3719.52
760317	HTFDARXA	5590.56
760317	HTFDMACH	2723.97
760317	HTISFLMA	1911.65
760317	HTLKTXXA	4344.75
760317	HTLYWIXA	1758
760317	HTMNARXA	4808.1

760317	HTNGNDXA	5771.91
760317	HTNTNEXS	6615.09
760317	HTPOMIFV	3340.94
760317	HTRDMNXI	3304.9
760317	HTSNKS02	826.52
760317	HTSNKSRS	4846.07
760317	HTSNMNA/	3089.04
760317	HTSNMNXI	3511.74
760317	HTSPARCO	3418.65
760317	HTSPARLA	3645.92
760317	HTSPARNA	1475.85
760317	HTSPARRO	1551.23
760317	HTSPNCXA	4208.24
760317	HTSPSDXA	9607.54
760317	HTSPVAXA	4195.91
760317	HTSVILXE	2662.6
760317	HTTCILXE	2662.6
760317	HTTGARMA	4820.14
760317	HTTNMOX)	4930.2
760317	HTTNNDBC	1967.29
760317	HTVLKYXE	2943.01
760317	HTVLMOXA	3183.59
760317	HTVLOH02	1617.84
760317	HTVLSCMA	1086.73
760317	HTVLTNMA	1825.03
760317	HTVLTXHV	6107.99
760317	HTVLVAXA	5554.07
760317	HUB TXXA	4344.75
760317	HUGOCOX(	4169.34
760317	HUGOOKM	3567.74
760317	HUGRSCXA	3718.25
760317	HULLIAAC	4703.57
760317	HULLILAA	2614.18
760317	HULLTXXA	5087.87
760317	HULLWI01	4018.66
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760317	HUMEMOX)	4930.2
760317	HUMLPAHI	3065.07
760317	HUNTTXXA	4344.75
760317	HURNCA11	2363.52
760317	HURNOHXA	3527.24
760317	HURNSDCC	1829.43
760317	HURTVAXA	4933.41
760317	HUSLAKXA	100609.7
760317	HUTTTXXA	2420.15
760317	HUVGNHXA	3925.18
760317	HUVLMDH'	3489.82

760317	HVENKSXA	3434.7
760317	HVHLIAXO	2650.58
760317	HVHLMAW	1126.5
760317	HVLCIAXO	3107.8
760317	HVLCNCXA	2778.5
760317	HVLDKSXA	5188.59
760317	HVLDMNX/	4096.86
760317	HVLKPAXH	4293.97
760317	HVNROKX/	7777.55
760317	HVRVPAXH	3073.69
760317	HVSUCAXF	8171.06
760317	HVTNNYHX	8094.7
760317	HVTNOHX/	2338.44
760317	HVTPPA01	887.89
760317	HVTRMO6	2390.71
760317	HVTRMO6	853.93
760317	HVVLKSXA	2844.86
760317	HWCYMIX(	2789.39
760317	HWFRMIXI	2880.74
760317	HWGVWIX/	3114.86
760317	HWKNTXX/	4222.33
760317	HWKNWIX/	4356.34
760317	HWKYIAXO	2635.14
760317	HWLKMNX	1123.24
760317	HWLSNENV	2616.09
760317	HWLYMNH	1875.77
760317	HWLYPAHV	3937.67
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760317	HWPNMOX	3711.55
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760317	HWRDIAAE	4205.56
760317	HWRDKSW	4024.7
760317	HWRDPAXI	9805.62
760317	HWRDSDX/	3451.95
760317	HWSSGAX/	4276.81
760317	HWTHCA0	595.86
760317	HWTHFLM/	2956.41
760317	HWTHKSX/	4810.67
760317	HWTHNV1	1495.2
760317	HWTHPAXI	7344.42
760317	HWTNNYX/	2820.56
760317	HWVLGAX/	4233.48
760317	HWVLKYM/	3226.05
760317	HXFRALXA	4724.05
760317	HXLYIAXO	2032.46

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760317	HXVLMIXI	2939.53
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760317	HYDNAZM/	2415.4
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760317	HYDROKXA	3996.71
760317	HYFDMNX/	3131.32
760317	HYFKCAXF	4615.26
760317	HYLKIDXX	1864.76
760317	HYLKMNXH	3484.59
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760317	HYMRVAX/	4014.21
760317	HYNDPAXH	5372.12
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760317	HYPKMAH/	1977.49
760317	HYPKNYHK	1844.84
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760317	HYSHMTXC	4149.13
760317	HYSIVAHY	9609.62
760317	HYSPNEXC	8242.34
760317	HYTNILXE	4931.41
760317	HYVLALXA	4206.69
760317	HYVLCA11	3430.81
760317	HYVLINXA	5405.58
760317	HYVLLAMA	4474.74
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760317	HYVLMDHY	722.26
760317	HYVLMDRI	2611.31
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760317	HYVLOHXA	4269.94
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760317	HYWOILXD	1778.64
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760317	HYWRCAM	2487.88
760317	HYWRWI01	4018.66
760317	HYWRWIX/	3575.23
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760317	HZGRWIXA	5660.46
760317	HZHLGAM/	4340.56

760317	HZLHGAM/	5262.47
760317	HZLHMSAI	8001.67
760317	HZLHMSM/	3800.64
760317	HZRDKYXA	3673.48
760317	HZRNMNX/	1341.65
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760317	ICBGPAXI	3680.48
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760317	IDA LAXA	3665.23
760317	IDA MIXH	2610.68
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760317	IDBLOKMA	4246.2
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760317	IDFLIDMA	1276.67
760317	IDGVIAXO	4622.4
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760317	IDVLINXA	3130.91
760317	IDYLCAXF	2435.99
760317	IGNCCA12	1783.67
760317	IGNCCOXC	4360.85
760317	IGUGAKXA	100609.7
760317	IGWDCA01	1665.22
760317	IJAMNCXA	3574.31
760317	IJVLMD01	3302.78
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760317	IMBHCA11	1759.98
760317	IMBLORXX	3016.44
760317	IMCYMIXH	2787.42
760317	IMGNIAXO	2650.58
760317	IMKLFLXA	3225.79

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760317	INDNIACO	1727.86
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760317	INDNMSMA	3050.27
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760317	INDNOKXA	3996.71
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760317	INDPKSMA	2493.53
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760317	INDPLAMA	4744.38
760317	INDPMSSU	9414.1
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760317	INDPOHDB	1047.62
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760317	INDPWIXA	4445.86
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760317	INEZKYMA	5435.27
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760317	INHDPAXI	6319.01
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760317	INMNNEXS	7382.86
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760317	INTRNYXA	5651.89
760317	INTRPAXI	3618.57
760317	INTRSDXA	7689.29
760317	INTWFLXA	4006.51
760317	INVGNV11	763.87
760317	INVRCA11	803.4
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760317	INWDWVID	3988.68
760317	INYKCAXF	5654.8
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760317	IONIMOXA	4930.2
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760317	IPLTINSD	502.16
760317	IPLTINUM	3214.48
760317	IPLUIN19	3214.48
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760317	IRMTMIMN	595.47
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760317	IRNGMNXI	2621.25
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760317	IRVNCASM	2487.88
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760317	JAMCIAXO	2014.25
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760317	JCSNKYMA	2103.03
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760317	JCVLNCXA	2492.74
760317	JCVLNCXB	2480.26
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760317	JCVMFLUF	3036.07
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760317	JCVNFLSL	3036.07
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760317	JENKPAJK	819.86
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760317	JESPGAES	2331.11
760317	JESPIAXO	2358.3
760317	JEWLIACO	1807.36
760317	JEWLKSHA	3937.71
760317	JEWLOHXA	3443.5
760317	JEWLORXA	3016.44
760317	JFCYMOXA	961.44
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760317	JFCYWYXC	5079.73
760317	JFRSMNXA	2472.16
760317	JFRYNHRI	2766.7
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760317	JFSNGAXA	3406.72
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760317	JFSNNHYA	3925.18
760317	JFSNOR63	1747.73
760317	JFSNPAXJ	4884.91
760317	JFSNSCXA	3452.79
760317	JFSNSDXA	3157.93
760317	JFSNTXMO	2850.48
760317	JFSNWI11	889.14
760317	JFVLGAXA	2981.83
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760317	JFVLNYJF	2995.9
760317	JFVLOH42	3254.94
760317	JFVLVTVA	2467.85
760317	JGGSNVXF	5155.5
760317	JHBGWIXA	3195.49
760317	JHBYLAXA	5352.17
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760317	JHCRGAES	4592.23

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760317	JHCYTNDD	1872.5
760317	JHCYTNXC	2265.6
760317	JHCYTXXA	3866.81
760317	JHDYORXA	5960.71
760317	JHMLCOM/	1863.6
760317	JHSNKSXA	4704.49
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760317	JHSNVTRA	2724.01
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760317	JHTNSCMA	4384.86
760317	JHTWNEXS	4706.6
760317	JHTWNYXA	3316.83
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760317	JHTWPAXV	3003.59
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760317	JKCTOHXA	3639.18
760317	JKISGAMA	4629.46
760317	JKSNPAXJ	3680.48
760317	JKVYNVXF	4964.64
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760317	JMRVWIXA	3891.07
760317	JMSNALXA	5544.57
760317	JMSNMOX/	4930.2
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760317	JRVLMDJE	2856.73
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760317	JSPRNYXA	4387.16
760317	JSPRTNMT	1318.97
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760317	JSPRTXRA	4403.48
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760317	JUNEAKXA	41759.72
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760317	JUNTNEXL	4706.6
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760317	KEWNILXD	2768.43
760317	KEWNWI11	807.72
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760317	KIOWCONM	2033.86
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760317	KITEGAXA	5353.62
760317	KIVGAZXC	8044.43
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760317	KNVLILXD	2529.18
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760317	KNWCWAX	981.45
760317	KNWCWAX	1442.91
760317	KNWCWAX	1732.63
760317	KNWDCAXI	2176.38
760317	KNWDLAM	5598.24
760317	KNWHIAXC	2478.51
760317	KNYNMNX/	3051.37
760317	KOBKAKXA	100609.7
760317	KODKAKAG	42401.72
760317	KODKAKXC	42401.72
760317	KOKMIN01	563.47
760317	KOKMIN02	383.06
760317	KOKOHICO	3210
760317	KOLBUTXC	3161.21
760317	KONAHICO	4416.96
760317	KONWOKM	3996.71
760317	KOSKID01	2231.42
760317	KOSSTXXA	3558.28
760317	KOTSINXA	2599.67
760317	KPAAHICO	5088.17
760317	KPLNLAXA	4324.72
760317	KPNKAKXA	100609.7
760317	KPRLTXXA	4344.75

760317	KRCYTXFC	1307.27
760317	KRCYTXKC	3683.8
760317	KRHNNYKR	2782.31
760317	KRKHMNXI	2994.04
760317	KRKLIN01	2763.81
760317	KRKMIAXO	2650.58
760317	KRKSKYXA	4100.56
760317	KRKWWIXA	3373.53
760317	KRLDILXA	3005
760317	KRLDOH25	2357.42
760317	KRLDTXXA	4344.75
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760317	KRLDWAXX	703.39
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760317	KRMLOKMA	3996.71
760317	KRMNCAXF	2801.45
760317	KRMRNDXA	6431.14
760317	KRMTTXKM	1639.43
760317	KRMTWVM	5519.27
760317	KRNCTXXA	3440.76
760317	KRNGCOMA	1590.75
760317	KRNKILXE	1822.71
760317	KRNSTXXA	5338.71
760317	KRNSUTMA	628.82
760317	KRNYAZMA	2549.19
760317	KRNYMO01	3758.91
760317	KRNYMOXA	2610.36
760317	KRNYNEXG	2148.09
760317	KRNYNJKN	2414.97
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760317	KRSHSCXB	4559.89
760317	KRSPLAMA	3531
760317	KRSSTXXA	4344.75
760317	KRSVPAXK	4328.45
760317	KRSYPAXK	7417.74
760317	KRTNTXXA	1572.88
760317	KRUMTXXA	2047.08
760317	KRVLCAXF	816.16
760317	KRVLNCXA	1893.41
760317	KRVLTXXA	4866.54
760317	KRVLTXXC	4866.54
760317	KRWDILXD	2517.69
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760317	KSCSMSMA	2490.93
760317	KSCSTXXA	4344.75
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760317	KSCYKSJO	789.38
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760317	KSCYKSNA	759.71
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760317	KSCYKSSH	1771.25
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760317	KSCYMO45	1951.81
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760317	KSSNMNXK	2378.18
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760317	KSWKIAXO	2650.58
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760317	KTBGILXD	3274.05
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760317	KTCHLAMA	3270.99
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760317	KWNWMIN	2880.74
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760317	KYHGFLMA	3181.11
760317	KYKKAKXA	100609.7
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760317	KYLETX01	3636.69
760317	KYLETXXA	2609.88
760317	KYLRFLLS	4519.68

760317	KYLRFLMA	2277.84
760317	KYPTILXE	2662.6
760317	KYPTNJKY	2616.32
760317	KYSRWVMI	7947.76
760317	KYSTFLXA	1576.36
760317	KYSTIAXO	2533.35
760317	KYSTNEXS	4706.6
760317	KYSTOKXA	3203.74
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760317	KYUKAKXA	100609.7
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760317	KYWSFLMA	4355.41
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760317	LAACNM01	1314.36
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760317	LACNIAXO	2119.41
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760317	LACNNHNM	2129.3
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760317	LACRVAXA	5881.62
760317	LACTKYXA	3550.13
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760317	LACYMIXI	2939.53
760317	LACYWA01	1059.96
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760317	LADDNDXA	6723.53
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760317	LADNTXEN	2184.49
760317	LADRIAXO	2634.94
760317	LAFNINXA	4575.72
760317	LAFRTXXA	2135.99
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760317	LAHMOKXA	3996.71

760317	LAHNCA11	1748.13
760317	LAIEHICO	3210
760317	LAJLCA11	1736.29
760317	LAJRCOXC	3482.06
760317	LAKEMSM/	4609.56
760317	LAKEWYM/	3279.13
760317	LAKNKSXA	14455.09
760317	LAKTIAAB	2650.58
760317	LAKTNDXA	4392.99
760317	LAMLILXA	2662.6
760317	LAMNIAXO	4665.39
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760317	LAMRMOO	2888.36
760317	LAMRNDX/	4413.16
760317	LAMRSCXA	3102.85
760317	LAMSCA01	645.27
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760317	LAPNUTXC	3320.03
760317	LAPNWIXA	4906.8
760317	LAPRTXLP	4344.75
760317	LAPTINXB	2027.7
760317	LAPTINXC	2081.08
760317	LAPTINXD	2217.97
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760317	LARDMOXA	6741.91
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760317	LARDTXDG	1137.04
760317	LARDTXEI	3636.69
760317	LARDTXLA	1776.42
760317	LARDTXNK	3636.69
760317	LARLDELR	2142.17
760317	LARLIAXO	2650.58
760317	LARLINXA	1424.79
760317	LARLMDCC	1228.68
760317	LARLMDDY	1228.68
760317	LARLMDEH	3302.78
760317	LARLMDLR	1228.68
760317	LARLMSCN	8001.67
760317	LARLMSMA	2810.56
760317	LARLMTMA	1506.45
760317	LARLNENW	3418.85
760317	LARLWAXX	3009.79
760317	LARMWY12	7516.57
760317	LARMWYN	1201.3
760317	LARSILXD	2662.6
760317	LARSLAXA	3407.74
760317	LARTTXXA	4344.75
760317	LARUOHXA	2844.86
760317	LASLUTXC	3320.03
760317	LASRTXXA	3785.29
760317	LATHWAXA	2218.05
760317	LATNCA11	2087.14
760317	LATTSCLS	3226.05
760317	LAUDINXA	3130.91
760317	LAUPHICO	6429.95
760317	LAUROHXA	2232.56
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760317	LAVCARXA	3262.57
760317	LAVLOHXB	2825.37
760317	LAVNGAXA	2884.31
760317	LAVNMTXC	2759.85
760317	LAVTCOXC	2804.3
760317	LAWNTXXA	3356.9
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760317	LBCKTXSW	533.6
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760317	LBCTIAXO	2010.05
760317	LBCTINXA	2756.25
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760317	LBHLTXLH	2623.21
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760317	LBLKWA01	1727.86
760317	LBLLFLXA	2082.02
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760317	LBLLTXLB	2130.8
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760317	LBNNILKG	2560.14
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760317	LBNNKSXA	4704.49
760317	LBNNKYXA	3711.44
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760317	LBNNNEXS	4513.09
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760317	LBNNNHM:	5951.34
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760317	LBNNORXB	1721.42
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760317	LBNNSCXA	3452.79
760317	LBNNTNM/	1532.05
760317	LBNNVALB	4643.14
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760317	LBRLMOXA	3980.64
760317	LBRTILLB	2662.6
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760317	LBRTKSXA	4704.49
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760317	LBRTMSM/	6227.4
760317	LBRTNCXA	3649.34
760317	LBRTNEXL	4706.6
760317	LBRTNYLB	4157.28
760317	LBRTOHXA	1881.96
760317	LBRTSCMA	3046.29

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760317	LBVLILLI	1386.08
760317	LBVLLAMA	3665.23
760317	LBVLTNXA	6952.03
760317	LCBGARXA	5590.56
760317	LCBGPAXL	3206.72
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760317	LCDLMSMA	8339.58
760317	LCFRCA11	1724.44
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760317	LCGVVAXA	2863.27
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760317	LCHNMIXG	3759.52
760317	LCHNPAES	4138.4
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760317	LCKBOH49	371.53
760317	LCKHSCXA	3452.79
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760317	LCKLPAXR	3680.48
760317	LCKNTXLO	3380.77
760317	LCKRTXXA	3666.37
760317	LCKYOHXA	2652.39
760317	LCLDMOXA	4930.2
760317	LCLRIAXO	2972.1
760317	LCMBLAMA	3575.94
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760317	LCMPLAMA	6766.68
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760317	LCPTLAMA	3890.52
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760317	LCRGIAXO	2650.58
760317	LCRNINXB	2662.75
760317	LCRNMOXA	4930.2
760317	LCRSWAXA	3540.24
760317	LCRSWIXA	2333.61
760317	LCRSWIXB	2625.87
760317	LCRSWIXC	1610.52
760317	LCSNLAXA	2789.14
760317	LCSPMOXA	4930.2
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760317	LCSRNCMA	2641.83
760317	LCSRNYXA	6703.4
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760317	LCVYCAXF	4366.81
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760317	LCWDNV11	1692.02
760317	LCWDNYXA	2995.9
760317	LCYVPAXL	5069.73
760317	LDDLIAXO	2650.58
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760317	LDGPNEXS	4706.6
760317	LDGSMTXC	3463.26
760317	LDHLARXA	7146.99
760317	LDLKFLXA	3163.13
760317	LDLWILXC	2170.37
760317	LDLWMAW	1852.44
760317	LDLWMOX	4930.2
760317	LDLWVTXA	4991.11
760317	LDNBPALB	2856.73
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760317	LDRYOHXA	4001.51
760317	LDUFWIXA	2648.18
760317	LDVLCOMA	3062.07
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760317	LDVLPAES	2901.45
760317	LDVRMDLC	1097.46
760317	LDVYPALV	4319.44
760317	LDWCGAXA	4003.64
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760317	LDYRCT00	2614.87
760317	LDYRIAXO	2477.81
760317	LDYSVAXA	4757.27
760317	LDYSWI11	3752.49
760317	LEADSDCO	9711.66
760317	LEBCCA11	2310.88
760317	LEBCCA12	2297.72
760317	LEBGMOXA	3442.15
760317	LEBGOR54	1827.24
760317	LEBOKSXA	6008.9
760317	LECTALXA	4610.84
760317	LECTMNXL	2618.93
760317	LEDRIDXC	5105.82
760317	LEDRMNXL	3163.32
760317	LEDSALXA	3655.74
760317	LEDSALXB	3757.74

760317	LEDSMEXA	4985.45
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760317	LEDSUTMA	3320.03
760317	LEDYOKXA	8313.43
760317	LEE FLXA	5275.38
760317	LEE MAHI	3508.2
760317	LEEVLAXA	3665.23
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760317	LEHIUT04	3075.8
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760317	LEHRNDXA	5403.98
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760317	LELDILXB	2662.6
760317	LELDMSMA	3130.18
760317	LEMRCA11	2205.59
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760317	LENRIDXA	3877.34
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760317	LENXIAXO	2650.58
760317	LENXKS02	4846.07
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760317	LENXMAW	3678
760317	LEO INXA	1238.48
760317	LEOLARXA	2980.5
760317	LEOLPAXL	3226.57
760317	LEOLSDXA	7689.29
760317	LEOMTNXA	5572.12
760317	LEONIAXO	4015.84
760317	LEONKSPI	2888.36
760317	LEOTKSXA	10344.42
760317	LEOTMNXL	3304.9
760317	LEPRPALE	9596.98
760317	LERYGAMA	2740.7
760317	LERYKSXA	4704.49
760317	LERYMNXB	2472.98
760317	LERYPAXL	3680.48
760317	LESLARXA	5469.91

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760317	LESLMIMN	2551.95
760317	LESRMNLS	1123.24
760317	LETNMOXA	5069.55
760317	LEVLLABF	3665.23
760317	LEVLLAFP	3396.53
760317	LEVLLAMA	3396.53
760317	LEVLLASN	3665.23
760317	LEVLTXXA	4344.75
760317	LEWSDELW	1888.9
760317	LEWSIAXO	2824.24
760317	LEWSINXA	1288.17
760317	LEWSKSXA	4704.49
760317	LEWSWIXA	4906.8
760317	LFKNTXXA	1610.52
760317	LFLROKXA	3996.71
760317	LFLTTNMA	1638.59
760317	LFNTKSXA	4304.02
760317	LFRSTXLF	4024.7
760317	LFRVILXA	2662.6
760317	LFRVNYLE	6469.73
760317	LFTTLAMA	2956.41
760317	LFYTALRS	3046.29
760317	LFYTCA11	1850.24
760317	LFYTGAXA	2943.52
760317	LFYTILXD	2662.6
760317	LFYTINXA	946.36
760317	LFYTINXB	946.36
760317	LFYTINXC	935.8
760317	LFYTINXD	978.01
760317	LFYTINXF	924.48
760317	LFYTKYMA	4100.56
760317	LFYTLA07	4231.85
760317	LFYTLA18	4231.85
760317	LFYTLA31	3057.63
760317	LFYTLA36	4231.85
760317	LFYTLAAT	3171.48
760317	LFYTLAMA	1478.07
760317	LFYTLAUO	4231.85
760317	LFYTLAVM	2413.92
760317	LFYTMNXA	3304.9
760317	LFYTNYLF	1253.12
760317	LFYTOHXA	2908.9
760317	LFYTTNXA	4203.91
760317	LGBHCAXF	1870.66
760317	LGBKFLXA	659.53
760317	LGBRNJLB	3686.71

760317	LGCKORXX	3016.44
760317	LGCYTXXA	2527.24
760317	LGDLOKXA	3996.71
760317	LGGTCAXF	3430.81
760317	LGHTVA01	2863.27
760317	LGISKSXA	4704.49
760317	LGLKSDXA	7689.29
760317	LGLKWIXA	4323.5
760317	LGLNNVXF	2436.97
760317	LGMDMAL(	1720.52
760317	LGNDNVXF	4099.75
760317	LGNGCA12	961.82
760317	LGNRINXA	2682.92
760317	LGNRPALI	4864.82
760317	LGNTNDXA	6725.02
760317	LGPKTXXA	3636.69
760317	LGPNILXA	2216.13
760317	LGPTINXA	3808.66
760317	LGPTKYXA	4100.56
760317	LGPTLAMA	4115.22
760317	LGRCILLG	3210
760317	LGRDCA11	2811
760317	LGRDIAXO	2104.14
760317	LGRNCA12	2521.46
760317	LGRNGAFN	721.74
760317	LGRNGAM/	523.91
760317	LGRNINXA	3742.97
760317	LGRNKYES	1452.14
760317	LGRNMOX/	5744.96
760317	LGRNNCXA	3055.6
760317	LGRNOHXA	2374.2
760317	LGRNTXXA	3244.75
760317	LGRNWYXC	12749.71
760317	LGTNALMA	1665.22
760317	LGTNIAXO	2097.23
760317	LGTNILXC	2086.07
760317	LGTNNM01	3822.36
760317	LGTNNMX/	4358.86
760317	LGTNPAXL	8834.9
760317	LGTVPAXL	4331.33
760317	LGTWOKX/	3996.71
760317	LGVLGACS	3091.23
760317	LGVLMNXL	3775.24
760317	LGVLWIXA	3737.93
760317	LGVWTX19	1206.94
760317	LGVWTXBA	826.52
760317	LGVWTXEY	3636.69

760317	LGVWTXGF	1206.94
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760317	LGVWTXMI	859.21
760317	LGVWTXPL	529.03
760317	LGVWTXTL	3636.69
760317	LGVWWA0	1188.74
760317	LGVYNJXJ	2625.31
760317	LGVYSDXA	7689.29
760317	LGWDNCX/	4891.18
760317	LGWDNDX/	4232.33
760317	LHACFLXA	2618.72
760317	LHCYAZXC	5966.82
760317	LHGHIAXP	2650.58
760317	LHGHKSXA	4704.49
760317	LHMNTXXA	4344.75
760317	LHNAHICO	5423.62
760317	LHRPILXC	2662.6
760317	LHRPKSXA	4704.49
760317	LHSPIDMA	1967.29
760317	LHSTNYLH	1337.54
760317	LHTNPALE	4755.74
760317	LHUEHIAS	5350
760317	LHUEHIMN	2872.95
760317	LHVLIAXP	2392.08
760317	LIMAILXC	2662.6
760317	LIMAMTXC	7588.32
760317	LIMAOHAH	3441.46
760317	LIMAOHEI	3441.46
760317	LIMAOHXA	338.41
760317	LIMAOHXB	3587.9
760317	LIMNCOMA	2705.28
760317	LINDWAXA	4811.14
760317	LINNMOTV	1464.09
760317	LIPNTXXA	4985.26
760317	LITZPAXE	3461.6
760317	LIVNLAXA	4366.58
760317	LIVNMIMN	614.36
760317	LIVNMINW	624.54
760317	LIVNMIUX	963
760317	LIVNNYXA	5888.02
760317	LJASPRUR	4622.4
760317	LJNTCOXC	2581.35
760317	LJTSTXXA	4344.75
760317	LKAHTXXA	3294.38
760317	LKALFLXA	1598.41
760317	LKANMIXI	2054.7
760317	LKANSDXA	4088.82

760317	LKARCAAB	5039.34
760317	LKARCAXF	5039.34
760317	LKARLAMA	3845.58
760317	LKARPALA	3337.76
760317	LKBLGAXA	4001.63
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760317	LKBRFLXA	2043.1
760317	LKBRMNXL	4608.58
760317	LKBRTXXA	3480.57
760317	LKBTFLXA	3588.67
760317	LKBYWAXA	1873.06
760317	LKCFTXXL	4044.36
760317	LKCHLADT	1304.14
760317	LKCHLAMB	2458.86
760317	LKCHLAMV	2503.8
760317	LKCHLAUN	1854.44
760317	LKCHLAWN	3665.23
760317	LKCHLAWU	2037.49
760317	LKCLTXXA	3924.93
760317	LKCMPALC	4483.05
760317	LKCRMNXL	3834.88
760317	LKCTLAMA	3665.23
760317	LKCYARXA	1882.47
760317	LKCYCOXC	3618.86
760317	LKCYFLMA	3766.81
760317	LKCYIAXO	2283.03
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760317	LKCYMNXL	2627.82
760317	LKCYSCXA	2535.07
760317	LKCYTNMA	2620.32
760317	LKDLTXXA	1520.91
760317	LKFDMNXL	4622.4
760317	LKFRILLF	2039.63
760317	LKFSINXH	3130.91
760317	LKGNWI01	3222.84
760317	LKGOMIXI	2880.74
760317	LKGRCOXC	2158.2
760317	LKGRNYLR	4466.54
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760317	LKHGCAXF	2271.45
760317	LKHLFLXA	2628.41
760317	LKHNARXA	4062.94
760317	LKHNNYLH	2995.9
760317	LKHRNJ01	898.54

760317	LKISCAXF	5654.8
760317	LKKMTXXA	4344.75
760317	LKKPTXXA	1683.54
760317	LKKTNYLK	1464.17
760317	LKLACA11	2021.34
760317	LKLDFL65	692.9
760317	LKLDFLXA	692.9
760317	LKLDFLXE	1155.6
760317	LKLDFLXN	1889.29
760317	LKLDGAXA	2885.06
760317	LKLIMIMN	2880.74
760317	LKLLMIMN	2328.53
760317	LKLLMNXL	1123.24
760317	LKLRNCCE	3226.05
760317	LKLTMOXA	2433.49
760317	LKMDNVXF	3908.6
760317	LKMLIAXO	2650.58
760317	LKMLOHXA	2426.6
760317	LKMLWIXA	3319.72
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760317	LKMRFLHE	1936.7
760317	LKMTCOMA	1555.06
760317	LKNBWIXA	6039.83
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760317	LKNRSD01	6027.12
760317	LKODMIMN	2905.05
760317	LKORMILO	2123.13
760317	LKOSOR62	1395.32
760317	LKOZMOEN	6411.01
760317	LKPCFLXA	3381.78
760317	LKPCNYLA	7903.97
760317	LKPETXXA	4344.75
760317	LKPKGAMA	2331.1
760317	LKPKIACO	2731.84
760317	LKPKKYLP	1324.23
760317	LKPKMNXL	3705.97
760317	LKPLNYXA	5167.37
760317	LKPLUTXC	8906.48
760317	LKPRLAAL	3665.23
760317	LKPRLAMA	4924.14
760317	LKPRSDCO	2623.4
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760317	LKQNWAXA	2704.18
760317	LKSDAZAE	6024.53
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760317	LKSDMTXC	3662.05
760317	LKSDORXX	3142.12

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760317	LKSTWAXA	1901.08
760317	LKTMWIXA	3936.19
760317	LKVGARMA	4517.11
760317	LKVGIN01	3152.22
760317	LKVGTXXA	4344.75
760317	LKVLCT00	3929.36
760317	LKVLILLK	2763.81
760317	LKVLMNXL	3715.49
760317	LKVLMSXA	7587.65
760317	LKVWARXA	8890.69
760317	LKVWIAAN	2650.58
760317	LKVWIAXO	3419.87
760317	LKVWIDXC	3084.68
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760317	LKVWORXX	4832.9
760317	LKVWSCMA	3452.79
760317	LKVWTXXA	3987.33
760317	LKVYNVXF	5155.5
760317	LKWCNCXA	3383.34
760317	LKWDCAAV	398.06
760317	LKWDCOM	473.6
760317	LKWDGAXA	7005.36
760317	LKWDNJLK	3888.71
760317	LKWDNMX	7875.41
760317	LKWDNYXA	6305.55
760317	LKWDOH52	1885.94
760317	LKWDPAXL	5858.1
760317	LKWDSCXA	2366.98
760317	LKWDWIXA	3357.55
760317	LKWLFLXA	759.67
760317	LKWLFLXE	1935.23
760317	LKWLMNXI	4622.4
760317	LKWLSCRS	1239.06
760317	LKWNPAXL	3867.61
760317	LKWNWAX	2907.72
760317	LKZRILLZ	2074.3
760317	LLALMIXG	3974.77
760317	LLANTXXA	4885.68
760317	LLBNGAMA	1073.93
760317	LLBRMOOV	3608.04
760317	LLKHNYXA	8730.09
760317	LLLNALXA	3806.94
760317	LLLNALXB	4724.05
760317	LLMNFLXA	1598.41
760317	LLNGLABU	3046.29

760317	LLNGLAHV	1372.23
760317	LLNGTXLU	3759.55
760317	LLTNCA11	2916.28
760317	LLTNNCXA	2104.48
760317	LLVLNCXA	3574.31
760317	LLVLOH53	2304.78
760317	LMBRMTX(	9020.92
760317	LMCVCAXF	4834.83
760317	LMCYGAM/	5353.62
760317	LMDRMTX(	4719.01
760317	LMKNGAM	3847.51
760317	LMLNCAXF	2049.96
760317	LMMNSDX/	12702.23
760317	LMNSMAS(	2986.86
760317	LMNSMOX.	4930.2
760317	LMOHNJXU	3003.33
760317	LMPCCAXF	458.96
760317	LMPCCAXG	1627.15
760317	LMPSTXLS	1760.8
760317	LMRCMEBS	2681.31
760317	LMRGWIXA	3946.44
760317	LMRSIABR	2604.56
760317	LMRSIAXO	2041.07
760317	LMSPIAXO	3105.46
760317	LMSTMEM.	5598.63
760317	LMSTMEYA	9910.3
760317	LMSTNYLM	2995.9
760317	LMSTTNXA	2353.25
760317	LMTNILXE	2662.6
760317	LMTNMEXA	3637.97
760317	LMTNMNX.	2555.8
760317	LMTNMSSS	6766.68
760317	LMTNNCM.	847.01
760317	LMTNTXLM	2168.68
760317	LMTTIAXO	2174.3
760317	LMVGAKXA	100609.7
760317	LMVLMIXI	3143.77
760317	LMVLNJLV	3337.76
760317	LMYNNEXS	4706.6
760317	LNBGKSLI	2233.2
760317	LNBGMAS(	3321.6
760317	LNBGMIXG	2375.66
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760317	LNBHCATV	314.25
760317	LNBHCAXF	314.25
760317	LNBHCAXG	398.06
760317	LNBHCAXH	1814.67

760317	LNBHCAXJ	402.13
760317	LNBHCAXL	1967.15
760317	LNBHCAXM	291.22
760317	LNBHCAXP	402.13
760317	LNBHCAXS	402.13
760317	LNBHCAXT	1896.63
760317	LNBHMEXA	4617.06
760317	LNBHNCMA	1478.77
760317	LNBHNYLB	1253.12
760317	LNBHWAXA	4160.1
760317	LNBOIAXO	3237.66
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760317	LNBTAZXC	2207.06
760317	LNCLALXA	4318.71
760317	LNCLARXA	3355.01
760317	LNCLCA11	1802.93
760317	LNCLILXC	1778.14
760317	LNCLKSLI	2763.49
760317	LNCLMEWE	3321.71
760317	LNCLMIXG	3401.34
760317	LNCLMNXL	2926.36
760317	LNCLMOXA	4930.2
760317	LNCLMTXC	3473.95
760317	LNCLNEXA	1135.66
760317	LNCLNEXB	1699.5
760317	LNCLNEXD	1699.5
760317	LNCLNEXL	1135.66
760317	LNCLNEXS	2516.4
760317	LNCNMDLN	5794.5
760317	LNCSCAXF	2168.08
760317	LNCSCAXG	532.03
760317	LNCSKSXA	3391.12
760317	LNCSKYXA	2568.65
760317	LNCSMNXL	3304.9
760317	LNCSMOGL	6751.91
760317	LNCSNHHI	8656.36
760317	LNCSNYLC	791.6
760317	LNCSOH65	726.95
760317	LNCSPA07	4359.85
760317	LNCSPALA	372.3
760317	LNCSSCXA	3722.23
760317	LNCSWIXA	5507.03
760317	LNCYHIMN	4416.96
760317	LNCYORXX	8792.52
760317	LNCYTNMA	1425.51
760317	LNDANDXA	8068.1
760317	LNDLALXA	4398.51

760317	LNDLARMA	3001.99
760317	LNDLMNXE	3401.57
760317	LNDLPALD	1192.71
760317	LNDLTXTU	3191.38
760317	LNDNALMA	5472.87
760317	LNDNCAXF	422.43
760317	LNDNIAXO	2285.63
760317	LNDNINXA	2316.26
760317	LNDNMIXG	2140.79
760317	LNDNNJ01	2434.52
760317	LNDNTNXA	6350.49
760317	LNDNTXXA	2346.9
760317	LNDRNMXC	4080.32
760317	LNDRSCXA	3058.7
760317	LNDRTX01	3636.69
760317	LNDRWYAK	7516.57
760317	LNDRWYM	2193.76
760317	LNDSCAXF	2750.37
760317	LNDSMTXC	6722.9
760317	LNDSNEXH	3044.63
760317	LNDSOH66	2763.81
760317	LNDSOKXA	3430.29
760317	LNDSWIXA	4200.07
760317	LNDYNYLN	2831.88
760317	LNFRKSXA	4441.43
760317	LNFRNDXA	7656.65
760317	LNFRPAXL	5675.71
760317	LNGBMNXI	3304.9
760317	LNGDKSXA	4198.2
760317	LNGDNDXA	4243.96
760317	LNGLORXX	3016.44
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760317	LNGNMOXA	4214.99
760317	LNGTTXXA	4344.75
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760317	LNGVINXA	3130.91
760317	LNGVOKXA	3996.71
760317	LNHGMDAV	3302.78
760317	LNHMMDA	1097.46
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760317	LNJCMOXA	3027.99
760317	LNKNNDXA	3454.6
760317	LNLKFLXA	1874
760317	LNLKWA01	1856.6
760317	LNLKWIXA	3021.32
760317	LNLXPALN	3053.06

760317	LNMLILXD	2324.89
760317	LNMTCOM	1319.52
760317	LNNGIACO	3332.75
760317	LNNGMI01	3340.94
760317	LNNGMIDC	1070
760317	LNNGMIMI	383.06
760317	LNNGMINV	563.47
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760317	LNNGMIVE	1070
760317	LNNGMIXI	880.33
760317	LNNGNCXA	7498.62
760317	LNNGNJHC	2905.81
760317	LNNGNYLG	4032.28
760317	LNNHMIQD	3340.94
760317	LNNSMOXA	4930.2
760317	LNNXSDXA	2469.96
760317	LNOKTX01	3636.69
760317	LNOKTXXA	3811.13
760317	LNONMIXI	2688.88
760317	LNPHOKXA	3996.71
760317	LNPKMIAT	1964.23
760317	LNPNAKZA	41759.72
760317	LNPNCAXF	1063.79
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760317	LNRKILXA	4327.03
760317	LNRKWIXB	3737.93
760317	LNRVKSXA	4005.07
760317	LNRVNYXA	2995.9
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760317	LNSEMIXI	6266.26
760317	LNSRILAB	3210
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760317	LNTNGAXA	5305.87
760317	LNTNIN01	3293.46
760317	LNTNNCMA	1318.97
760317	LNTNNCVA	4115.22
760317	LNTNNDXA	4297.24
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760317	LNVLIAXO	4746.64
760317	LNVLINXA	3814.59
760317	LNVLKSXA	4704.49
760317	LNVLMEXA	3280.98
760317	LNVLPAXL	2047.58
760317	LNVYCA11	1942.37
760317	LNWDCAXF	4926.26
760317	LNWDKSXA	2656.76
760317	LNWDMIM	2622.57
760317	LNWDNEXM	3983.22
760317	LNWFOKM	3996.71
760317	LNYNIAXO	2650.58
760317	LOA UTXC	3320.03
760317	LOAMILXC	2033
760317	LOCOOKXA	3996.71
760317	LODAILXC	2578.23
760317	LODGSCXA	3452.79
760317	LODICA01	684.81
760317	LODINYXA	2995.9
760317	LODIOHXA	2038.61
760317	LODIWIXA	2555.61
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760317	LODRCOXC	3618.86
760317	LOGNIAXO	2161.34
760317	LOGNNMX	4080.32
760317	LOGNOHXA	4147.87
760317	LOGNOKXA	3996.71
760317	LOGNUTM	551.18
760317	LOGNWVH	2078.86
760317	LOGTINXA	5751.38
760317	LOHNTXXA	3653.25
760317	LOKBOKXA	3996.71
760317	LOLDTXXA	5242.91
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760317	LOLTCA11	3430.81
760317	LOLTTXXA	7385.2
760317	LOMAMTX	5734.04
760317	LOMRWIXA	3172.14
760317	LOMSCA11	1753.01
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760317	LOMSWAX	3009.79
760317	LOMTCA11	1368.04
760317	LOMTTXXA	4867.4
760317	LOMXILXC	3890.92
760317	LOMXNCXA	3574.31

760317	LOMXTXXA	4344.75
760317	LONATXXA	4344.75
760317	LONDARXA	4504.75
760317	LONDKYXA	4358
760317	LONDOH85	777.19
760317	LONDTXXA	3180.99
760317	LONGMSXA	5997.54
760317	LONKARNB	1098.93
760317	LONNARXA	5590.56
760317	LOOPTXXA	4344.75
760317	LOPZWAXX	2519.15
760317	LORISCXA	3646.09
760317	LORNILXC	2662.6
760317	LORNOHXA	2828.45
760317	LORNOHXB	3220.7
760317	LORNOHXC	3822.2
760317	LORNOHXD	3330.32
760317	LORNOHXE	3220.7
760317	LORNTXXA	4303.98
760317	LOSNMOSK	4176.21
760317	LOSTORXX	3016.44
760317	LOTPNJ01	1330.67
760317	LOTTTXXA	2946.47
760317	LOUNMSXA	6556.11
760317	LOUSKYES	5231.85
760317	LOUSMSXA	4604.63
760317	LOUSTXXA	4855.94
760317	LOUSVALU	4264.9
760317	LOVLIAXO	2124.65
760317	LOVLLAMA	3001.35
760317	LOWSKYXA	3927.62
760317	LOWVNYXA	5976.59
760317	LOYLOKXA	3996.71
760317	LOYLWIXA	2317.47
760317	LPCYIAXO	2501.29
760317	LPCYNENW	2257.58
760317	LPERMILP	2728.5
760317	LPLCLAMA	3486.06
760317	LPLTMDLA	1382.4
760317	LPLTMOXA	4930.2
760317	LPLTSDXA	7394.68
760317	LPNTARXA	3997.09
760317	LPSCOHXA	2257.06
760317	LPTNMIXJ	2939.53
760317	LPTPPABH	4359.85
760317	LRBAAKXA	100609.7
760317	LRBGINXA	2562.38

760317	LRBGKYMA	4294.98
760317	LRBGNCAK	3612.35
760317	LRBGNCAT	3612.35
760317	LRBGNCMA	1093.14
760317	LRBGNMXC	5262.81
760317	LRBGTNMA	2045.63
760317	LRBYSCXA	2450.33
760317	LRDLPALB	3501.37
760317	LRESPRUR	4622.4
760317	LRFKVAXA	2863.27
760317	LRGOFLXA	615.03
760317	LRHLNCXA	2300.33
760317	LRKSCA11	1748.13
760317	LRKSCONM	1886.86
760317	LRMRIAAA	2603.64
760317	LRMRNDBA	1967.29
760317	LRMTNYLA	1894.62
760317	LRNDKSBR	5577.7
760317	LRNSIA01	2604.56
760317	LRNSIACO	1866.99
760317	LRNSSCXB	3944.78
760317	LRNSSCXC	2513.8
760317	LRNZTXXA	2445.58
760317	LROYILXD	1848.64
760317	LROYMIMM	2939.53
760317	LROYNYXA	5737.07
760317	LRPNWVXA	3362.72
760317	LRRBIAXO	2650.58
760317	LRSLMTXC	9097.58
760317	LRSNWIXA	2325.29
760317	LRSPNJAF	3262.44
760317	LRSPNJLS	336.1
760317	LRTNARXA	5590.56
760317	LRTNVAGU	907.52
760317	LRTNVAXA	3022.87
760317	LRTPOH75	718.32
760317	LRTTKYXA	3458.05
760317	LRTTTNXA	6491.63
760317	LRTWOHXE	2475.3
760317	LRVLFLXA	3814.86
760317	LRVLGAJW	4340.56
760317	LRVLGAOS	1014.83
760317	LRVLILXE	1155.6
760317	LRVLLAMA	3136.17
760317	LRVLPAXL	9379.55
760317	LRVLVAXA	6171.5
760317	LRWDIAXO	2650.58

760317	LRWLINXA	5012.48
760317	LRYVPAXL	3680.48
760317	LSAGCAJN	514.28
760317	LSAGCAXA	514.28
760317	LSAJCAWZ	738.75
760317	LSALCAXF	1627.15
760317	LSALNMMA	1402.3
760317	LSALNMWI	1767.61
760317	LSANCA02	383.06
760317	LSANCA03	514.28
760317	LSANCA04	383.06
760317	LSANCA05	1688.91
760317	LSANCA06	576.1
760317	LSANCA07	669.61
760317	LSANCA08	1627.08
760317	LSANCA09	576.1
760317	LSANCA10	745.49
760317	LSANCA11	411.07
760317	LSANCA12	1641.53
760317	LSANCA13	1688.91
760317	LSANCA14	1665.22
760317	LSANCA15	605.75
760317	LSANCA23	585.97
760317	LSANCA29	625.51
760317	LSANCA34	595.86
760317	LSANCA35	635.4
760317	LSANCA38	1837.08
760317	LSANCA54	1023.02
760317	LSANCA56	1665.22
760317	LSANCAGJ	2354
760317	LSANCAIK	915.49
760317	LSANCAIO	514.28
760317	LSANCAJW	2487.88
760317	LSANCAKV	2487.88
760317	LSANCARC	648.81
760317	LSANCASS	514.28
760317	LSANCAVA	900.04
760317	LSANCOXC	3078.02
760317	LSATCA11	1653.37
760317	LSBGALXA	4438.12
760317	LSBGFLAT	3036.07
760317	LSBGFLXA	2128.18
760317	LSBGGAMA	1105.88
760317	LSBGINXA	3911.15
760317	LSBGKSXA	4152.02
760317	LSBGMOXA	3371.64
760317	LSBGNCXA	2508.94

760317	LSBGNCXB	3249.55
760317	LSBGOHXA	3119.09
760317	LSBGVA10	1952.24
760317	LSBGVAFM	4072.32
760317	LSBGVALB	1521.25
760317	LSBNCA12	1218.48
760317	LSBNIAXO	2929.77
760317	LSBNILLB	2662.6
760317	LSBNLAMA	4519.68
760317	LSBNNCXA	3574.31
760317	LSBNNDBC	1314.36
760317	LSBNNHMA	3925.18
760317	LSBNOH42	2071.41
760317	LSCBIAXO	2650.58
760317	LSCRNM16	1608.6
760317	LSCRNMMA	551.18
760317	LSCRNMTS	698.8
760317	LSFLMEAD	2681.31
760317	LSFRTXLF	911.22
760317	LSGTCAXA	1859.1
760317	LSGTCAXF	1891.33
760317	LSGTCAXG	1918.12
760317	LSHLCAXF	4835.91
760317	LSLEILAA	3017.11
760317	LSLLCOMA	2063.78
760317	LSLLILLS	1031.61
760317	LSLNNMMA	1626.62
760317	LSLNNMNC	862.12
760317	LSMLCA11	2126.62
760317	LSMNALXA	4724.05
760317	LSMNIDMA	2835.38
760317	LSMRMNXI	3304.9
760317	LSMSPRUR	4622.4
760317	LSNTIAXO	2650.58
760317	LSPDPRUR	3711.21
760317	LSPNMIXG	2939.53
760317	LSPRMNXL	2470.42
760317	LSPTPAXL	3693.38
760317	LSRVWVXA	8321.79
760317	LSSPKSXA	4468.27
760317	LSSRCAXF	1484.89
760317	LSTNCA11	2113.46
760317	LSTNIDAK	3763.89
760317	LSTNIDSH	1596.87
760317	LSTNILXA	2373.65
760317	LSTNMEAS	1654.54
760317	LSTNMEJP	4882.71

760317	LSTNMIXG	3455.15
760317	LSTNMNXA	2685.38
760317	LSTNNCXA	3210
760317	LSTNNYLW	2898.26
760317	LSTRIAXO	2650.58
760317	LSVGNMM	1766.6
760317	LSVGNV01	807.85
760317	LSVGNV02	2407.5
760317	LSVGNVLV	3801.78
760317	LSVGNVXB	808.72
760317	LSVGNVXG	1132.6
760317	LSVGNVXH	1025.95
760317	LSVGNVXI	1064.94
760317	LSVGNVXK	1322.99
760317	LSVGNVXL	1191.48
760317	LSVGNVXM	963.95
760317	LSVGNVXR	1142.91
760317	LSVGNVXT	1044.52
760317	LSVGNVXU	1393.66
760317	LSVGNVXV	1464.33
760317	LSVGNVXW	1110.66
760317	LSVGNVYJ	1191.48
760317	LSVKNV97	1248.39
760317	LSVKNV99	3801.78
760317	LSVKNVKU	3801.78
760317	LSVKNVLW	3801.78
760317	LSVLALXA	2615.62
760317	LSVLGAMA	3512.38
760317	LSVLILXE	3778.85
760317	LSVLKY18	532.87
760317	LSVLKY26	538.5
760317	LSVLKY27	532.87
760317	LSVLKYAN	711.64
760317	LSVLKYAP	532.87
760317	LSVLKYBE	590.45
760317	LSVLKYBR	590.45
760317	LSVLKYCS	532.87
760317	LSVLKYCW	3001.35
760317	LSVLKYFC	2458.86
760317	LSVLKYHA	2731.71
760317	LSVLKYJT	2641.83
760317	LSVLKYOA	383.06
760317	LSVLKYOG	4057.19
760317	LSVLKYSH	2458.86
760317	LSVLKYSL	2458.86
760317	LSVLKYSM	949.52
760317	LSVLKYTS	538.5

760317	LSVLKYVS	677.01
760317	LSVLKYWE	3868.95
760317	LSVLKYWX	535
760317	LSVLMOXA	3644.32
760317	LSVLMSAS	8001.67
760317	LSVLMSMA	6227.4
760317	LSVLNEXL	4154.75
760317	LSVLNV23	3801.78
760317	LSVLOH87	1484.95
760317	LSVLSDXA	2894.64
760317	LSVMKYCY	4100.56
760317	LSVNKYJH	4057.19
760317	LSVNKYPI	1706.68
760317	LSVNKYSA	4057.19
760317	LSVOKYQY	4057.19
760317	LSVONVPP	3801.78
760317	LSVPNV13	3801.78
760317	LSVPNVBP	3801.78
760317	LTCDIAXO	2650.58
760317	LTCHLAMA	4160.16
760317	LTCHSDXA	3674.19
760317	LTCMRIWE	2595.93
760317	LTDMAKXA	100609.7
760317	LTFDCT00	890.79
760317	LTFDILXC	12441.53
760317	LTFDKY03	4057.19
760317	LTFDKYXA	3514.36
760317	LTFDMEXA	4132.05
760317	LTFDMIXJ	2791.31
760317	LTFDMN01	1123.24
760317	LTFDMNLI	1123.24
760317	LTFDNERB	2838.53
760317	LTFDTXXA	2992.94
760317	LTFKMNXL	4563.46
760317	LTFLMNAS	1124.27
760317	LTFLMNLF	1124.27
760317	LTFLNJLF	733.93
760317	LTFLNYLS	2730.45
760317	LTFLOHXB	3464.49
760317	LTFYNJLF	589.88
760317	LTHCOHXA	2615.45
760317	LTHMILXC	4210.41
760317	LTHMKSXA	4097.31
760317	LTHMMOX	4930.2
760317	LTHMNYTS	1042.05
760317	LTHMTNXA	3822.25
760317	LTHNGAJS	2701.22

760317	LTHPCAXF	3263.93
760317	LTHPMOXA	3932.71
760317	LTHRMIMN	2939.53
760317	LTHROKMA	2585.33
760317	LTHRTXXA	5080.73
760317	LTITARXA	2608.2
760317	LTMDPAXL	3426.18
760317	LTMRIAXO	4326.48
760317	LTMRNCCE	3981.86
760317	LTNAOH02	1964.23
760317	LTPKAZMA	862.12
760317	LTRBILXC	2662.6
760317	LTRBPALA	4373.98
760317	LTRKARCA	540.51
760317	LTRKARDR	4622.4
760317	LTRKAREA	1713.18
760317	LTRKARFC	782.98
760317	LTRKARFR	782.98
760317	LTRKARGG	782.98
760317	LTRKARIY	844.44
760317	LTRKARLO	816.24
760317	LTRKARMC	840.63
760317	LTRKARSK	2652.5
760317	LTRKARSW	1917.72
760317	LTRKARTE	597.76
760317	LTRKARTO	835.09
760317	LTRKARTU	1917.72
760317	LTRKARTW	1849.54
760317	LTRKARUL	1951.81
760317	LTRKARVA	1985.9
760317	LTRKARVI	2054.08
760317	LTRKARWI	540.51
760317	LTRKARWT	2675
760317	LTRKARYO	1917.72
760317	LTRKARZO	4622.4
760317	LTRKCA11	1929.21
760317	LTRKIAXO	2650.58
760317	LTRLAR04	4729.13
760317	LTRTWVXA	6283.31
760317	LTRVKSXA	4704.49
760317	LTRVTXXA	3687.97
760317	LTSTWIXA	3066.44
760317	LTSXIAXO	2320.01
760317	LTTNCOHL	1359.54
760317	LTTNCOMA	786.73
760317	LTTNILXD	2662.6
760317	LTTNMAKI	2551.94

760317	LTTNMEYA	6310.22
760317	LTTNNCXA	2677.14
760317	LTTNNHPL	2990.5
760317	LTTSIAXO	2328.98
760317	LTTWPAXL	3152.8
760317	LTVLGACS	3980.4
760317	LTVLNDXA	3582.08
760317	LTVYNYLI	4219.78
760317	LTWLNV13	2982.54
760317	LTYRILXD	2662.6
760317	LUBCMEM/	5598.63
760317	LUBGPAXL	6155.87
760317	LUCKWIXA	6670.38
760317	LUCMNCXA	2214.58
760317	LUCNMNXI	3304.9
760317	LUCSIAXP	2010.06
760317	LUCSKSXA	4621.96
760317	LUCSKYXA	4077.46
760317	LUCSOHXA	2700.25
760317	LULAGAMA	3845.58
760317	LULAMSMA	8968.74
760317	LUNANMX(	7708.88
760317	LUNDNV12	6875.42
760317	LUQUPRUR	3782.6
760317	LURYKSXA	6368.05
760317	LURYMOXA	4930.2
760317	LURYVAXA	5023.39
760317	LUSKWYMA	3545.38
760317	LUTZFLXA	1576.36
760317	LUTZTXXA	4344.75
760317	LUVLOHXA	5019.15
760317	LUXRARMA	3380.77
760317	LVBGOHXA	959.84
760317	LVCNPAXL	3680.48
760317	LVCRNCXA	3574.31
760317	LVFLMEUN	4004.8
760317	LVGDAKXA	61865.02
760317	LVLCNV11	1386.48
760317	LVLDCOMA	1054.44
760317	LVLDOHLO	1643.52
760317	LVLDTXXA	3066.49
760317	LVLKAKXA	100609.7
760317	LVLLWYXC	7966.13
760317	LVLSWVXA	7240.25
760317	LVLTNJSP	4504.77
760317	LVLYVAXA	2863.27
760317	LVMNNYLV	4532.27

760317	LVMRCA11	1116.2
760317	LVMRIACO	2810.06
760317	LVMRKYM/	3136.17
760317	LVNGCAXF	1416.94
760317	LVNGNMX/	4080.32
760317	LVNGTXXA	4344.75
760317	LVNMILXE	2662.6
760317	LVNTKSXA	4704.49
760317	LVNTMEXA	3026.59
760317	LVOKCA11	2350.36
760317	LVOKFLXA	3814.86
760317	LVPKILRN	2216.52
760317	LVRGMIXI	2939.53
760317	LVRGTNXA	3246.21
760317	LVRNALXA	3642.7
760317	LVRNCAXF	1484.89
760317	LVRNIACO	2630.24
760317	LVRNMNAJ	2822.95
760317	LVRNMNLL	2754.95
760317	LVRNOKXA	3996.71
760317	LVRNTXXA	2709.33
760317	LVRPPAXL	3632.49
760317	LVTNALLA	5885
760317	LVTNCAXF	3392.84
760317	LVTNKYXA	4100.56
760317	LVTNLAMA	3486.06
760317	LVTNMTM/	1583.67
760317	LVTNNJLI	2414.97
760317	LVTNTNXA	5793.15
760317	LVTNTXXA	4472.04
760317	LVTNVALN	5905.84
760317	LVTWNYLT	2186.29
760317	LVVLVALV	4101.29
760317	LVWOINXA	4713.18
760317	LVWOKSLN	3379.43
760317	LVWOKSSH	1805.22
760317	LVWOWAX	2815.69
760317	LWBGKYXL	3853.72
760317	LWBGOHX/	2175.62
760317	LWBGPAXL	7294.86
760317	LWBGTNM	1542.2
760317	LWBGWVM	7001.67
760317	LWBOALXA	4134.37
760317	LWBYPAXL	3634.88
760317	LWCNSCAA	2450.33
760317	LWCYMOX/	4143.1
760317	LWDLNCCE	4250.04

760317	LWDNIA01	2650.58
760317	LWDNIAXO	2650.58
760317	LWFDWVX	6878.71
760317	LWGMKYX	4100.56
760317	LWLKCA11	2284.56
760317	LWLLIN01	736.48
760317	LWLLMAAF	1126.5
760317	LWLLMADE	1126.5
760317	LWLLMIMN	2201.42
760317	LWLLNCMA	1239.06
760317	LWLLOHXA	2985.9
760317	LWLLOR53	887.23
760317	LWLNNEXU	4706.6
760317	LWLRIAXO	2426.32
760317	LWMNIDXC	3335.89
760317	LWMRIAXC	2650.58
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760317	LWPXPAAC	3680.48
760317	LWRDTXXA	7594.29
760317	LWRNKSAJ	4846.07
760317	LWRNKSCL	4846.07
760317	LWRNKSVE	529.03
760317	LWRNMAC	915.43
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760317	LWSNMOX	3008.49
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760317	LWTNIAXO	1934.3
760317	LWTNMIXG	2213.71
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760317	LWTNOKW	1903.53
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760317	LWTWMOX	6295.08
760317	LWTWMTB	6463.86
760317	LWTWMTN	2281.67
760317	LWTWPALE	1920.56
760317	LWTYFLXA	3133.57
760317	LWVLARXA	8332.92
760317	LWVLMNXI	3304.9
760317	LWVLNCXA	2555.98
760317	LWVLOH56	3434.7
760317	LWVLSCXA	6342.32
760317	LWVLTXXA	1733.53
760317	LWVLTXXB	481.33
760317	LWVLTXXC	2466.97

760317	LWVLTXXE	2101.84
760317	LWVLTXXF	1552.46
760317	LXBGIAXO	2027.09
760317	LXBGWIXA	2180.44
760317	LXLYALXA	2834.08
760317	LXLYALXB	4568.35
760317	LXPKMDLX	2458.74
760317	LXSYGAXA	6744.61
760317	LXTNALMA	4474.74
760317	LXTNGAXA	3375.46
760317	LXTNILXD	1848.64
760317	LXTNINXA	4773.97
760317	LXTNKY01	4057.19
760317	LXTNKY24	1414.45
760317	LXTNKY37	4057.19
760317	LXTNKYGI	1872.5
760317	LXTNKYQI	4057.19
760317	LXTNKYUK	1201.3
760317	LXTNKYXA	1020.71
760317	LXTNKYXB	1496.75
760317	LXTNKYXC	1848.71
760317	LXTNKYXD	1521.21
760317	LXTNKYXE	1521.21
760317	LXTNKYXF	1619.04
760317	LXTNKYXG	1848.71
760317	LXTNKYYY	817.21
760317	LXTNMAW	930.96
760317	LXTNMIMN	3999.66
760317	LXTNMOXA	2987.44
760317	LXTNMSAD	8001.67
760317	LXTNMSMA	4879.2
760317	LXTNNCXA	3574.31
760317	LXTNNCXB	3476.04
760317	LXTNNCXC	2625.87
760317	LXTNNCXD	2747.69
760317	LXTNNCXE	3574.31
760317	LXTNNENW	1590.75
760317	LXTNNYLX	2995.9
760317	LXTNOHXA	2700.25
760317	LXTNORXA	3016.44
760317	LXTNSCBT	3393.16
760317	LXTNSCXC	2721.63
760317	LXTNTNMA	1452.14
760317	LXTNTXXA	2656.51
760317	LXTNVAXA	4876.92
760317	LYBGOHXA	2966.87
760317	LYBGPAXL	3680.48

760317	LYBGSCXA	3539.5
760317	LYBGTNMT	3865.09
760317	LYBGVA33	4072.32
760317	LYBGVACH	1160.78
760317	LYBGVACV	1255.76
760317	LYBGVAMH	4021.03
760317	LYBGVANL	4413.7
760317	LYBGVAOF	1065.81
760317	LYBGVATM	1065.81
760317	LYBGVAYB	4492.25
760317	LYBHTXXA	4344.75
760317	LYBKNMXC	4080.32
760317	LYBRNYLB	2087.73
760317	LYFDMACA	2311.94
760317	LYFLNYXA	5123.3
760317	LYFRTXXA	2433.39
760317	LYGVKYXA	4100.56
760317	LYHNFLAW	3036.07
760317	LYHNFLOH	1304.14
760317	LYKNOHXA	2666.5
760317	LYKNPAXL	4774.77
760317	LYLCPAXL	8118.07
760317	LYLCPAXS	8231.85
760317	LYLEMNXM	2581.38
760317	LYLEWAXA	3009.79
760317	LYLSTNMA	3935.46
760317	LYMECT01	2915.32
760317	LYMENHYA	3925.18
760317	LYMNNEXL	4706.6
760317	LYMNSCES	3665.82
760317	LYMNSCIP	3226.05
760317	LYMNWYXC	7360.99
760317	LYNCNEXS	4706.6
760317	LYNDILXA	3394.72
760317	LYNDKSXA	3417.85
760317	LYNDMNXL	3304.9
760317	LYNDUTXC	3320.03
760317	LYNDWAXX	837.94
760317	LYNNALXA	4724.05
760317	LYNNINXA	1275.74
760317	LYNNMACH	1210.9
760317	LYNNPA01	4359.85
760317	LYNSCOMA	1707.98
760317	LYNSGAMA	2757.28
760317	LYNSINXA	4677.83
760317	LYNSKSEA	4214.09
760317	LYNSNENW	2415.4

760317	LYNSNYLY	2561.63
760317	LYNSOHXA	3287.68
760317	LYNSORXA	3016.44
760317	LYRLGAXA	4507.61
760317	LYSNNYXA	2995.9
760317	LYSPTXXA	4177.49
760317	LYSTWIXA	2837.12
760317	LYSVPAXL	3834.75
760317	LYTLTXLY	2623.21
760317	LYTNIAXO	2043.41
760317	LYTNUTMA	1886.86
760317	LYTPOH25	3007.77
760317	LYVLCAXF	3430.81
760317	LYVLIAXO	2650.58
760317	LYVLINXA	4451.8
760317	LYVLKYXA	4100.56
760317	LYVLMSMA	6317.28
760317	LYVLNYLL	3969.79
760317	LYVLTNMA	3822.25
760317	LYVLVTCE	4090.18
760317	LZBDTXXA	6445.31
760317	LZLLGAXA	2714.33
760317	LZRNNYXA	2995.9
760317	LZTNINXA	3876.48
760317	MABLMNX	3915.68
760317	MABNIAXC	2650.58
760317	MABNILXC	3808.59
760317	MABNMSM	7171.14
760317	MACDCAXF	3430.81
760317	MACDNYM	3279.22
760317	MACEKYMA	2686.77
760317	MACNGA0	818.54
760317	MACNGAG	818.54
760317	MACNGAG	946.06
760317	MACNGAM	818.54
760317	MACNGAP	4340.56
760317	MACNGAT	4340.56
760317	MACNGAV	1436.45
760317	MACNILXC	3888.27
760317	MACNMOC	4464.99
760317	MACNMOX	5407.99
760317	MACNMSA	8001.67
760317	MACNMSM	3742.8
760317	MACYINXA	3070.11
760317	MACYNEXH	2570.85
760317	MADLMNX	3304.9
760317	MADNNCC	3755.7

760317	MADRCA11	773.75
760317	MADRCA12	1759.98
760317	MAGEMSM	4115.22
760317	MAGNUTN	1429.85
760317	MAINMNXI	3269.38
760317	MAINNYMI	2374.65
760317	MALBCAXF	1598.34
760317	MALBCAXG	1353.68
760317	MALMMNX	1906.74
760317	MALNFLXA	1989.68
760317	MALNNYM	2730.48
760317	MALNORXA	2606.59
760317	MALNTXXA	2868.47
760317	MALTIDXC	3152.15
760317	MALTILXA	2907.32
760317	MALTMTXG	8197.25
760317	MAMINCXA	3574.31
760317	MAMOLAX	3619.22
760317	MAN WVJU	4919.36
760317	MANHPAXI	3580.32
760317	MANLARXA	3209.2
760317	MANLUTXG	3320.03
760317	MANLWYXG	9574.21
760317	MANOMOX	3448.14
760317	MANRMDM	2464.06
760317	MANTILXD	2662.6
760317	MANTKSXA	4704.49
760317	MANTNCXA	4398.47
760317	MANTOKXA	3996.71
760317	MANTUTXG	3320.03
760317	MANVNDB	1656.21
760317	MANYLAM	5328.6
760317	MAPKILXA	2949.18
760317	MAPLTXXA	4344.75
760317	MAPLWIXA	4906.8
760317	MAQNILXD	2662.6
760317	MARCIAXO	2650.58
760317	MARFTXMI	3390.59
760317	MARKIAXO	2650.58
760317	MARLNJMA	672.2
760317	MARNALNI	5103.9
760317	MARNARM	3683.8
760317	MARNAZ02	937.49
760317	MARNAZ03	937.49
760317	MARNAZM	937.49
760317	MARNCA11	1916.05
760317	MARNILXE	1570.03

760317	MARNILXS	1570.03
760317	MARNIN02	1048.62
760317	MARNIN03	787.37
760317	MARNKSLA	1626.61
760317	MARNKYM	3755.7
760317	MARNLAXA	3251.78
760317	MARNMAN	2151.19
760317	MARNMDN	3883.14
760317	MARNMIM	2939.53
760317	MARNMTX	5172.56
760317	MARNNCXI	4745.81
760317	MARNNDX	3582.08
760317	MARNNYM	4782.27
760317	MARNOHX	1131.6
760317	MARNOHX	1159.97
760317	MARNPAXN	5436.32
760317	MARNSCBN	3452.79
760317	MARNSCM	2731.21
760317	MARNSDXA	2563.05
760317	MARNTXM	2623.21
760317	MARNVA03	4072.32
760317	MARNVAXA	3984.53
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760317	MAROILXC	2662.6
760317	MARSPAXN	2472.92
760317	MARTKYMA	5157.38
760317	MARTMIMT	2657.88
760317	MARTNDXA	4961.1
760317	MARTSDXA	7689.29
760317	MARTTNXA	6757.15
760317	MARVCOXC	3618.86
760317	MARVNYM	1877.41
760317	MASNMIM	2169.64
760317	MASNOHXA	2804.58
760317	MASNTNXA	4811.98
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760317	MASNWVB	5301.12
760317	MASSMIXI	4622.4
760317	MATKWVX	3218.11
760317	MAUDOKM	3532.28
760317	MAUDTXXA	3134.31
760317	MAUMOH1	2282.02
760317	MAUNILXE	2478.64
760317	MAUPORXA	3016.44
760317	MAVLMOX	3326.73
760317	MAVLTNM	1188.83

760317	MAX NDXA	3079.44
760317	MAXIVAXA	2863.27
760317	MAY IDXC	5105.82
760317	MAY OKXA	3996.71
760317	MAY TXXA	4344.75
760317	MAYOFLXA	4775.29
760317	MAYOMDN	3992.21
760317	MAYRAZM/	2848.59
760317	MAYRMNX	2753.29
760317	MAYSINXA	1424.79
760317	MAZNILMZ	3434.7
760317	MAZOWI11	2747.44
760317	MBRGPAEL	4359.85
760317	MBRGPAM	737.17
760317	MBRGSDX/	9667.54
760317	MBRLMOA	2908.14
760317	MBRSNMX(	5152.87
760317	MBTETXXA	5122.27
760317	MBTNWAX	3009.79
760317	MCADPAM	4701.21
760317	MCADTXX/	4344.75
760317	MCALTX93	3636.69
760317	MCALTX95	3636.69
760317	MCALTX96	4344.75
760317	MCALTXHB	3636.69
760317	MCALTXHI	1288.18
760317	MCALTXMI	826.52
760317	MCAROHXI	3535.65
760317	MCBBIN01	2763.81
760317	MCBESCXA	4174.87
760317	MCBGIAXO	1906.12
760317	MCBGOHX/	2968.36
760317	MCBGPAXN	6142.52
760317	MCBGTNX/	3822.25
760317	MCBHINXA	2563.97
760317	MCBNMIM	3611.25
760317	MCBOILXE	2671.16
760317	MCBRMIXC	2939.53
760317	MCCKMOE	4930.2
760317	MCCKNEA\	4298.67
760317	MCCKNEN\	2294.24
760317	MCCKTXXA	3817.12
760317	MCCLALXA	4724.05
760317	MCCLIDXC	5819.61
760317	MCCLMSM	5867.88
760317	MCCLSCM/	3452.79
760317	MCCLWAX/	2204.2

760317	MCCMIDM	2001.44
760317	MCCMMSE	8001.67
760317	MCCMMSN	2783.92
760317	MCCMMSS	5553.3
760317	MCCMOHX	1248.05
760317	MCCNILXA	2662.6
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760317	MCCRARXA	3151.54
760317	MCCRINXA	2918.35
760317	MCCRNV01	3801.78
760317	MCCROHXA	2539.42
760317	MCCROKXA	3996.71
760317	MCCRSCXB	2861.39
760317	MCCSNDXA	3349.53
760317	MCCTIN01	594.01
760317	MCCYCOXC	3618.86
760317	MCCYIN01	695.78
760317	MCCYINBQ	3214.48
760317	MCCYINDF	3214.48
760317	MCCYMIMI	4953.03
760317	MCDDKSKE	4704.49
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760317	MCDDTXXA	4297.68
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760317	MCDNARM	5590.56
760317	MCDNGAG	3486.06
760317	MCDNIAXC	2650.58
760317	MCDNILXE	3773.87
760317	MCDNKYM	4025.34
760317	MCDNNYXA	2995.9
760317	MCDNSCXA	3452.79
760317	MCDRNV11	5155.5
760317	MCFACAXF	3841.74
760317	MCFAWIXA	1913.42
760317	MCFLMEPL	2937.47
760317	MCGHARM	3759.55
760317	MCGLNV11	5155.5
760317	MCGNNDX	4066
760317	MCGRIAAE	2650.58
760317	MCGRMNX	3250.96
760317	MCGRNDXA	6043.42
760317	MCGRNYM	2995.9
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760317	MCHMORX	3016.44
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760317	MCHNNDX	4429.45

760317	MCHSMECI	3368.9
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760317	MCHVIAXO	2333.31
760317	MCHVMDM	3749.73
760317	MCHVNYM	2630.71
760317	MCHVVAM	2562.22
760317	MCINALMA	4115.22
760317	MCINFLXA	2735.33
760317	MCINMNXI	4149.36
760317	MCINSDCO	6729.23
760317	MCISMIMN	7883.76
760317	MCJTNEXL	5099.93
760317	MCKEKYXA	4375.87
760317	MCKNALXA	4255.2
760317	MCKNILXD	2755.46
760317	MCKNPAXM	1845.94
760317	MCKNTNM	7081.26
760317	MCKNTXLI	1032.59
760317	MCKNTXTE	1610.91
760317	MCKTCAXF	515.77
760317	MCKYIDXC	2992.24
760317	MCKYINXA	4437.08
760317	MCKYVAMI	2863.27
760317	MCLDCAXF	3430.81
760317	MCLDOKXA	3852.56
760317	MCLGSDXA	6788.89
760317	MCLGVAXA	2863.27
760317	MCLNFLXA	3770.88
760317	MCLNILXD	1831.13
760317	MCLNMSAI	8001.67
760317	MCLNMSM	7440.78
760317	MCLNNYM	2995.9
760317	MCLNTXMI	4344.75
760317	MCLNVALV	852.79
760317	MCLSOKMA	2210.84
760317	MCLTKSXA	2905.99
760317	MCLVPAXM	4338.69
760317	MCLYTXXA	3612.88
760317	MCMBILXD	1722.28
760317	MCMBNYX	2995.9
760317	MCMRPAM	2856.73
760317	MCMYTXM	3835.31
760317	MCNBILXA	2662.6
760317	MCNLARM	5198.92
760317	MCNPFLMA	2731.71
760317	MCNRAZXC	2959.26
760317	MCNVOHX	4060.83

760317	MCPKMIM	1915.41
760317	MCPTPAM	1129.13
760317	MCRAARXA	2613.95
760317	MCRAGAXA	4790.09
760317	MCRKPAM	939.18
760317	MCSLIAXO	2515.79
760317	MCSNKSAS	3645.92
760317	MCSTMIXI	3726.83
760317	MCTWIN01	2622.57
760317	MCTWNJPM	4755.74
760317	MCTWOHX	2369.53
760317	MCTWPAM	3680.48
760317	MCVLKSXA	4704.49
760317	MCVLNDXA	4152.03
760317	MCVLNJMC	2247
760317	MCVLOH25	4001.51
760317	MCVYKSXA	3002.47
760317	MCWLKYM	4100.56
760317	MCWLVAXA	2863.27
760317	MCWNTNM	4519.68
760317	MDBGFLPM	1062.77
760317	MDBGPAXI	10774.32
760317	MDBGVAM	4046.75
760317	MDBOKYM	3449.81
760317	MDBROHXA	1965.52
760317	MDBRWVM	5571.94
760317	MDBWWYX	3867.41
760317	MDCKNDXA	4619.45
760317	MDCTPAXM	9703.26
760317	MDCYILAA	2230.64
760317	MDCYKSXA	5529.06
760317	MDCYMOX	2887.03
760317	MDCYSDXA	7689.29
760317	MDDNVAXA	4773.84
760317	MDFDMNA	2822.95
760317	MDFDNJ01	3119.61
760317	MDFDOKM	5236.79
760317	MDFDOR33	905.29
760317	MDFDORHC	905.29
760317	MDFDWIXA	2750.02
760317	MDGVNEXI	4706.6
760317	MDKFTXMI	2850.48
760317	MDLBCT00	3140.66
760317	MDLBINXA	1263.33
760317	MDLBMAJA	2666.4
760317	MDLBNYXA	3650.23
760317	MDLBVTCC	1363.27

760317	MDLBWVF	4477.05
760317	MDLDARX	2639.74
760317	MDLDKS01	4517.11
760317	MDLDMICE	3340.94
760317	MDLDMIM	1797.6
760317	MDLDMISE	2198.85
760317	MDLDMNX	3304.9
760317	MDLDPAM	3345.88
760317	MDLDSDX	7689.29
760317	MDLDTX87	3636.69
760317	MDLDTX95	3636.69
760317	MDLDTXFN	3636.69
760317	MDLDTXM	1670.74
760317	MDLDTXO	807.2
760317	MDLKMTX	9097.58
760317	MDLKTXMI	2850.48
760317	MDLKWAX	1716.78
760317	MDLLOKM	5539.82
760317	MDLTTXGR	2585.33
760317	MDLTVAM	754.5
760317	MDLVNYX	3374.36
760317	MDMDTXX	4344.75
760317	MDNMMO	3791.25
760317	MDPKOKX	3057.1
760317	MDPLIAXO	3061.83
760317	MDPNOHX	4001.51
760317	MDPTNYM	3500.25
760317	MDRDIAXC	3087.34
760317	MDRDNEX	8801.82
760317	MDRDNYM	8671.22
760317	MDRKWIX	3852.78
760317	MDRSOR52	3374.26
760317	MDRVCAXF	6463.22
760317	MDRVMNX	3304.9
760317	MDSLMNX	3304.9
760317	MDSNALN	1105.88
760317	MDSNCT01	3103.11
760317	MDSNCT02	3027.99
760317	MDSNFLXA	3142.71
760317	MDSNGAM	3486.06
760317	MDSNINAL	3214.48
760317	MDSNINXA	4138.03
760317	MDSNKSX	4704.49
760317	MDSNMEM	3876.72
760317	MDSNMN0	2822.95
760317	MDSNMNX	4622.4
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760317	MDSNMSE	1132.51
760317	MDSNNCX	2518.41
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760317	MDSNNHY	3925.18
760317	MDSNNJM	2581.16
760317	MDSNNYX	2995.9
760317	MDSNOHX	3857.79
760317	MDSNSDA	6027.12
760317	MDSNSDC	1997.67
760317	MDSNVAM	3392.3
760317	MDSNWI02	516.04
760317	MDSNWI11	383.06
760317	MDSNWI12	494.08
760317	MDSNWI13	470.31
760317	MDSNWI14	563.47
760317	MDSNWI15	733.63
760317	MDSNWI16	526.12
760317	MDSNWIAI	516.04
760317	MDSNWIG	2140
760317	MDSNWIK	734.78
760317	MDSNWIU	4622.4
760317	MDSNWIZ	4018.66
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760317	MDSTCA52	2218.75
760317	MDSTILXC	2662.6
760317	MDTAPAXH	9217.56
760317	MDTNIDM	1845.73
760317	MDTNMIX	2939.53
760317	MDTNPAM	958.37
760317	MDTNTNM	5058.96
760317	MDTNWIX	1162.21
760317	MDTNWIXE	1162.21
760317	MDTPMIC	1206.17
760317	MDTWCA1	783.64
760317	MDTWCT0	771.17
760317	MDTWDEM	3774.06
760317	MDTWIN01	2481.33
760317	MDTWMO	5578.55
760317	MDTWNJM	2876.27
760317	MDTWNYX	2871.62

760317	MDTWOH4	383.06
760317	MDVAIDXC	4553.64
760317	MDVAUTM	1395.32
760317	MDVIKY24	818.54
760317	MDVIKYMA	523.91
760317	MDVIKYQA	818.54
760317	MDVILAMA	3755.7
760317	MDVITNMT	3845.58
760317	MDVITXMD	4554.99
760317	MDVLGAXA	3562.54
760317	MDVLILXA	2662.6
760317	MDVLINXA	6732.38
760317	MDVLMIM	2328.53
760317	MDVLMOX	6812.54
760317	MDVLMSXA	6289.11
760317	MDVLOH94	3396.18
760317	MDVLPAXM	2336.23
760317	MDVLTNXA	3822.25
760317	MDVWAZX	2959.26
760317	MDVWCAX	1735.48
760317	MDVWVAX	3982.33
760317	MDWSMEM	5598.63
760317	MDWSWYX	2592.9
760317	MDWTTXXA	4344.75
760317	MDWYALXA	5455.98
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760317	MDWYGAX	2835.41
760317	MDWYKYXA	2079.1
760317	MDWYPAX	3648.3
760317	MDWYTNX	1384.12
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760317	MEADKSSL	8039.77
760317	MEADNEXL	3599.21
760317	MEBNNC01	3612.35
760317	MEBNNCXA	3463.98
760317	MECCCAXF	1715.3
760317	MEDIPAME	1224.09
760317	MEDNNDXA	5214.14
760317	MEDNNYPA	2181.73
760317	MEDNOHX	1203.99
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760317	MEDNTXXA	4344.75
760317	MEDRILXE	2662.6
760317	MEDRINXA	4413.47
760317	MEDRNDXA	4287.93
760317	MEDSKYXA	2894.94
760317	MEDWSDX	7689.29

760317	MEDWTXX	2693.26
760317	MEDWUTX	3320.03
760317	MEFDMAP	2027.78
760317	MEGSGAX	3512.51
760317	MEKRCOM	1603.31
760317	MEKROKX	3261.51
760317	MELBIDM	1864.68
760317	MELSMTX	4658.72
760317	MENAARM	2700.83
760317	MENLGAX	4801.33
760317	MENLIAXO	3203.46
760317	MENLKSXA	4704.49
760317	MENNSDX	2948.7
760317	MENOOKX	3996.71
760317	MENTALX	4724.05
760317	MENTCAX	1787.02
760317	MERCTXX	4196.63
760317	MERMINX	2620.58
760317	MERNNEX	3950.01
760317	MESAAZG	1590.83
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760317	MESAAZTL	2848.59
760317	MESACOX	2973.75
760317	MESAWAX	2289.98
760317	METAMOB	2704.33
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760317	MEVLINMX	604.19
760317	MEVLLAM	3665.23
760317	MEVLMTX	3690.23
760317	MEVLNYO	3452.46
760317	MEWYMA\	2095.62
760317	MEWYOH8	2410.71
760317	MEXCMOJ	5009.53
760317	MEXCNYM	3385.76
760317	MEXITXMX	3229.26
760317	MEYRILXC	2662.6
760317	MFBGPAXM	9076.55
760317	MFFTTXXA	3059.93
760317	MFTWPAX	4412.55
760317	MGDNNM	3370.69
760317	MGDROH6	2071.41
760317	MGFDKYM	3845.58
760317	MGNLARM	5388.31
760317	MGNLIAXP	2198.32
760317	MGNLILXA	2263.71
760317	MGNLMSM	2970.36

760317	MGNLOH8(	1718.96
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760317	MGSPOHXA	4001.51
760317	MGTNARXA	3475.51
760317	MGTNMDM	6010.12
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760317	MGTNNCG	5193.78
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760317	MGTNNJM	713.35
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760317	MGTWKYM	3181.11
760317	MGTWPAX	3522.04
760317	MGTWWVI	5669.77
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760317	MGVANCCI	3620.88
760317	MGVLKSXA	4704.49
760317	MGVLVAXA	2543.65
760317	MGZNARXA	5590.56
760317	MHBGPAXI	3680.48
760317	MHCYPAM	5192.05
760317	MHFYPAM.	3680.48
760317	MHGFMIXI	2880.74
760317	MHLLNDXA	9355.44
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760317	MHNMMN	2822.95
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760317	MHPKILBU	3017.11
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760317	MHSKKSXA	4704.49
760317	MHSPAKXA	100609.7
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760317	MHVLNCXA	3394.23
760317	MHVLNJ99	3262.44
760317	MHVLNJMI	733.93
760317	MHVLOHXA	3541.22
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760317	MIAMFLAC	818.54
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760317	MIAMFLWI	2660.77
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760317	MKBGPAXM	3680.48
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760317	MKHLCA12	2192.43
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760317	MKVLCA11	2443.94
760317	MKVLLAHM	6766.68
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760317	MKWNWIX	2745.44
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760317	MLBGPAXM	4566.4
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760317	MLFDOHXC	3607.16
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760317	MLTNNYMI	1719.83
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760317	MNSRLAXA	6464.13
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760317	MNSSVAXA	3240.42
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760317	MNSTOHXA	2708.65
760317	MNSTTXXA	3072.11
760317	MNTBTXXA	4344.75
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760317	MNTIILXC	2253.21
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760317	MNTQMIX	6322.8
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760317	MNTRMNX	3304.9
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760317	MNTRORX	3016.44
760317	MNTRVAX	5263.58
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760317	MNTTARX	2873.43
760317	MNTTCAXF	1446.49
760317	MNTTMOB	1362.77
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760317	MNVYPAXM	3680.48
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760317	MONRORX	2314.71
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760317	MRBLWAX	1529.89
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760317	MRCKPAM	4810.28
760317	MRCLMIXG	2365.82
760317	MRCLMNXI	2502.25
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760317	MRCLNYXA	2671.54
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760317	MRCRMOX	7329.78
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760317	MRCRPAM	4314.24
760317	MRCRWIX/	5263.11
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760317	MRCTNDX/	5111.22
760317	MRCTPAM/	4314.24
760317	MRCYALXA	5196.5
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760317	MRCYMIM	3081.6
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760317	MRCYNCX/	3318.49
760317	MRCYTNX/	3822.25
760317	MRCYTXXA	6939.34
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760317	MRDCMNX	3045.99
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760317	MRDNIDM/	1603.25
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760317	MRDNMSE	8001.67
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760317	MRDNMST	3156.81
760317	MRDNNHX	3925.18
760317	MRDNOKM	2850.48
760317	MRDNPAXI	3467.39
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760317	MRDTNHW	3535.17
760317	MRDVPAXM	4086.65
760317	MRFDMAM	1844.06
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760317	MRGNMNX	3511.74
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760317	MRHMTXX.	4581.35
760317	MRHNFLX/	3097.69
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760317	MRINSCXA	2793.34
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760317	MRJTMOX/	4615.33
760317	MRKKMDM	1160.78
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760317	MRMCWIX	2844.52
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760317	MRVRNVXA	5155.5
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760317	MSBHCA11	1736.29
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760317	MSCKMIXI	2939.53
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760317	MSCTIACO	987.73
760317	MSCTILXE	3780
760317	MSCTTNMT	1159.15
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760317	MSCWKSXA	4704.49
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760317	MSCWTNMV	3822.25
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760317	MSCYIATC	551.18
760317	MSCYILXC	3753.53
760317	MSCYMOXA	2304.5
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760317	MSHLTNXA	3822.25
760317	MSHPMAG	2891.75
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760317	MSHWINDC	2785.21

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760317	MSKGMIXN	2664.31
760317	MSKGMIXO	2877.63
760317	MSKGMIXR	2798.98
760317	MSKGOKM	2099.66
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760317	MSKHMIXP	2718.71
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760317	MSLKWAAI	1867.12
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760317	MSPNMSM	3845.58
760317	MSPQNYM	2309.91
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760317	MSRVIAXO	2650.58
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760317	MSSLMTFH	6463.86
760317	MSSLMTGP	6463.86
760317	MSSLMTM	551.18
760317	MSSLMTSO	711.35
760317	MSSLMTXO	1985.6
760317	MSSNIAXO	3813.09
760317	MSSNMNX	2593.98
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760317	MSSNSDXA	5832.42
760317	MSSNTXMI	824.53
760317	MSSYALXA	4724.05
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760317	MSTFMSCU	2601.63
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760317	MTCHNJMT	651.62
760317	MTCHNVXF	2251.22
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760317	MTCHSDCC	1490.23
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760317	MTCLWIXA	3106.47
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760317	MTMRPAXI	5701.86
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760317	NGLYTXXA	4344.75
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760317	NGTWOHX	2213.71
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760317	NHFRIACO	1727.86
760317	NHFRMOX/	4930.2
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760317	NHLDOH49	3078.39
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760317	NHLLIAXO	2650.58
760317	NHLMORX/	4697.41
760317	NHNDILXD	2662.6
760317	NHNTGAX/	6804.17
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760317	NHVRMTX(	6822.52

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760317	NILEWAXX	3009.79
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760317	NRTNMAT/	1759.65
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760317	NRWDNCX/	3307.88
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760317	NRWLOHX/	3587.08

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760317	NRWYME0	4882.71
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760317	NRWYSCX/	3772.34
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760317	NWLNOHX	3894.44
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760317	NWLNWI1	2693.19
760317	NWLSINXA	3968.64
760317	NWLSPANV	2758.57
760317	NWLSWIXA	5793.15
760317	NWLXOH3	3572.73
760317	NWLYOHX	4001.51
760317	NWMDIDX	7180.44
760317	NWMDILXE	4780.72
760317	NWMDMO	3608.04
760317	NWMDOHI	1903.53
760317	NWMDWIX	5605.79
760317	NWMLINX	4108.44
760317	NWMLMO	2555.11
760317	NWMLOH5	2230.31
760317	NWMNCA1	2429.33
760317	NWMNILX	2370.22
760317	NWMNMN	1447.73
760317	NWMRALX	3818.41
760317	NWMRIAX	2650.58
760317	NWMRIN0	2088.08
760317	NWMRMD	2955.99
760317	NWMRMN	2987.27
760317	NWMRNH	2724.01
760317	NWMROHX	3638.1
760317	NWMRVAX	3234.96
760317	NWMRWV	4763
760317	NWMSOHX	4001.51
760317	NWMTOH8	3152.22
760317	NWNNGAF	1137.74
760317	NWNNGAN	483.17
760317	NWNTCT0	1124.74
760317	NWNTGAX	4470.29
760317	NWNWVA	1028.58
760317	NWNWVAH	995.85
760317	NWNWVAH	939.18
760317	NWNWVAJ	1129.13
760317	NWNWVAN	1065.81
760317	NWNWVAY	1008.01
760317	NWODIAC	1827.24
760317	NWODNDB	1986.71
760317	NWODNHY	2425.16

760317	NWORLA0	721.73
760317	NWORLA1	721.73
760317	NWORLA2	721.73
760317	NWORLAA	4231.85
760317	NWORLAA	946.06
760317	NWORLAA	2641.83
760317	NWORLAB	866.15
760317	NWORLAC	1270
760317	NWORLAC	972.7
760317	NWORLAF	892.8
760317	NWORLAL	946.06
760317	NWORLAM	721.73
760317	NWORLAM	2266.46
760317	NWORLAM	721.73
760317	NWORLAM	2368.98
760317	NWORLAM	972.7
760317	NWORLAM	1132.51
760317	NWORLAO	4231.85
760317	NWORLAP	721.73
760317	NWORLAR	892.8
760317	NWORLAS	2324.04
760317	NWORLAS	1478.07
760317	NWORLAS	1025.97
760317	NWORLAS	1052.6
760317	NWOXPAX	2863.62
760317	NWPHOHX	2282.12
760317	NWPHOHX	2304.33
760317	NWPHPAN	3680.48
760317	NWPKCAX	1025.52
760317	NWPLIN01	1797.6
760317	NWPLNYN	2032.33
760317	NWPNMTX	9097.58
760317	NWPRINXA	2316.26
760317	NWPRMNX	2946.26
760317	NWPROHX	3835.95
760317	NWPTARM	1851.43
760317	NWPTMEM	2638.62
760317	NWPTMIXI	2095.06
760317	NWPTNCX	3066.49
760317	NWPTNEX	4706.6
760317	NWPTNHM	3449.79
760317	NWPTNYX	3341.13
760317	NWPTOH4	2728.5
760317	NWPTOR3	2618.81
760317	NWPTPAX	3410.9
760317	NWPTRIBU	1759.65
760317	NWPTRIEB	2316.46

760317	NWPTTNM	1931.59
760317	NWPTVAX/	2863.27
760317	NWPTVTSE	4004.8
760317	NWPTWAX	1502.92
760317	NWPVIAXC	2650.58
760317	NWPVNJM	2434.52
760317	NWRCNYN	1126.5
760317	NWRDLAM	3270.99
760317	NWRGOH5	2340.09
760317	NWRKARM	3342.89
760317	NWRKDEFJ	4816.66
760317	NWRKDEN	4043.01
760317	NWRKDEW	4043.01
760317	NWRKILNW	3010.98
760317	NWRKNDX/	5206.65
760317	NWRKNJ02	336.1
760317	NWRKNJ03	569.31
760317	NWRKNJ10	3262.44
760317	NWRKNJ41	3262.44
760317	NWRKNJIR	569.31
760317	NWRKNJM	3262.44
760317	NWRKNJNM	3477.5
760317	NWRKNJPA	3262.44
760317	NWRKNJW	2414.97
760317	NWRKNYN	2814.89
760317	NWRKOHX/	2798.66
760317	NWRKOHX	3030.17
760317	NWRKOHX(	2457.88
760317	NWRKOHX	2894.4
760317	NWRKTXHU	2224.53
760317	NWRMOH6	2301.57
760317	NWRSINXA	3130.91
760317	NWRVAZM	924.92
760317	NWRYCOX(	3618.86
760317	NWSHIAXC	2650.58
760317	NWSHPAXM	3680.48
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760317	NWSLNCXA	2962.5
760317	NWSLNDX/	2504.81
760317	NWSLPANS	3680.48
760317	NWSMPAX	4095.18
760317	NWSTPANS	1667.3
760317	NWSWMEV	5598.63
760317	NWTKAKXA	100609.7
760317	NWTNALX/	2145.51
760317	NWTNGAH	2666.23
760317	NWTNIAXC	3365.75

760317	NWTNILXE	2128.64
760317	NWTNIN01	2817.74
760317	NWTNKS05	1174.31
760317	NWTNLAM	5014.02
760317	NWTNMAV	957.65
760317	NWTNMSH	5418.48
760317	NWTNMSM	2437.65
760317	NWTNNCM	1052.6
760317	NWTNNJXU	1494.06
760317	NWTNOHX	3525.18
760317	NWTNTXXA	5408.67
760317	NWTNWIXA	3602.65
760317	NWTNWVX	5380.73
760317	NWTRPAXM	4120.85
760317	NWTWCT0	2727.54
760317	NWTWMO	4930.2
760317	NWTWNDX	6739.69
760317	NWTWPAM	1540.67
760317	NWTZTNXA	3709.57
760317	NWULMNX	3754.11
760317	NWULTXXA	5658
760317	NWUNSDA	6027.12
760317	NWUNSDX	7689.29
760317	NWVIALXA	2126.69
760317	NWVLOHN	1903.53
760317	NWVNIAXP	2042.66
760317	NWVNMEX	5598.63
760317	NWVNOHX	2997.78
760317	NWVRIAXC	2010.05
760317	NWVYNYXA	3737.47
760317	NWWDNYX	2995.9
760317	NWWLPAX	3510.2
760317	NWWNILXI	2520.55
760317	NWWNMD	3883.14
760317	NWWNNYM	1464.17
760317	NWWTOH4	1718.96
760317	NWWVTXX	775.94
760317	NXPRMSXA	5719.98
760317	NYACNYNK	2027.78
760317	NYCHNYIX	3452.46
760317	NYCKNY14	915.43
760317	NYCKNY71	1042.05
760317	NYCKNY77	999.86
760317	NYCKNYAI	1959.24
760317	NYCKNYAL	1825.69
760317	NYCKNYAR	1126.5
760317	NYCKNYAU	2026.02

760317	NYCKNYAY	1168.69
760317	NYCKNYBR	873.24
760317	NYCKNYBU	1758.9
760317	NYCKNYCL	915.43
760317	NYCKNYFA	915.43
760317	NYCKNYFT	1825.69
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760317	NYCKNYLA	915.43
760317	NYCKNYRA	999.86
760317	NYCKNYTA	3452.46
760317	NYCKNYTY	999.86
760317	NYCKNYWM	407.63
760317	NYCKNYZS	3452.46
760317	NYCLNYJW	3452.46
760317	NYCLNYOJ	788.8
760317	NYCMNY13	831.02
760317	NYCMNY18	653.26
760317	NYCMNY30	788.8
760317	NYCMNY36	788.8
760317	NYCMNY37	407.63
760317	NYCMNY38	3452.46
760317	NYCMNY42	405.95
760317	NYCMNY50	788.8
760317	NYCMNY54	788.8
760317	NYCMNY56	831.02
760317	NYCMNY73	1487.12
760317	NYCMNY79	1415.59
760317	NYCMNY83	653.26
760317	NYCMNY97	873.24
760317	NYCMNYBS	720.92
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760317	NYCMNYM	915.43
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760317	NYCMNYPS	1493.93
760317	NYCMNYPZ	3452.46
760317	NYCMNYQ(	3452.46
760317	NYCMNYTG	788.8
760317	NYCMNYTH	1959.94
760317	NYCMNYVS	788.8
760317	NYCMNYW	1042.05
760317	NYCMNYW	407.63
760317	NYCMNYZH	407.63
760317	NYCMNYZC	407.63
760317	NYCMNYZR	1525.56

760317	NYCNNYDB	720.92
760317	NYCNNYFU	788.8
760317	NYCNNYYB	812.09
760317	NYCPNYIJ	865.79
760317	NYCPNYQP	3452.46
760317	NYCPNYYK	3452.46
760317	NYCQNYAS	915.43
760317	NYCQNYBA	957.65
760317	NYCQNYBH	2110.34
760317	NYCQNYCC	831.02
760317	NYCQNYFH	567.21
760317	NYCQNYFL	915.43
760317	NYCQNYFR	1168.69
760317	NYCQNYHS	2032.33
760317	NYCQNYIA	999.86
760317	NYCQNYJA	873.24
760317	NYCQNYLI	831.02
760317	NYCQNYLN	999.86
760317	NYCQNYNJ	1829.09
760317	NYCQNYNV	873.24
760317	NYCQNYOF	1885.34
760317	NYCQNYPL	3452.46
760317	NYCQNYRH	1772.84
760317	NYCQNYRP	3452.46
760317	NYCQNYWS	567.1
760317	NYCRNYND	2229.39
760317	NYCRNYNS	1084.27
760317	NYCRNYSS	2496.94
760317	NYCRNYWS	1210.9
760317	NYCTNYHI	720.92
760317	NYCTNYLJ	720.92
760317	NYCXNYCI	1997.84
760317	NYCXNYCR	1210.9
760317	NYCXNYGC	1084.27
760317	NYCXNYHO	1084.27
760317	NYCXNYJE	1042.05
760317	NYCXNYKB	2095.62
760317	NYCXNYMH	831.02
760317	NYCXNYTB	1758.99
760317	NYCXNYTR	2021.83
760317	NYLRMOXX	4930.2
760317	NYMLMNX	2411.24
760317	NYSSORXC	3244.52
760317	NYUBCA11	2245.07
760317	NZLHTXXA	5008.98
760317	NZPRID01	2791.42
760317	NZRTPANA	3283.22

760317	NZRTTXXA	3661.37
760317	OAKENDXA	5196.22
760317	OASSCAXF	1715.3
760317	OASSNV02	5155.5
760317	OATSMOXA	3608.2
760317	OBDHMSM	6092.58
760317	OBLNILXE	4155.66
760317	OBRLKSHA	7952.78
760317	OBRLLAXA	5188.85
760317	OBRLOHXA	904.65
760317	OBRNNDXA	5407.82
760317	OBRNORXX	3016.44
760317	OBRTNEXS	4706.6
760317	OCALFLAT	3036.07
760317	OCALFLDB	3814.86
760317	OCALFLXA	618.28
760317	OCALFLXB	1802.09
760317	OCALFLXC	1802.09
760317	OCALFLXJ	2006.25
760317	OCBHNYOE	2279.09
760317	OCCYMDM	4155.83
760317	OCCYMDO	1698.97
760317	OCCYMDOI	1762.28
760317	OCCYNJOC	3010.53
760317	OCDNCA11	1968.69
760317	OCENWVO	5028.43
760317	OCFLWI11	2905.05
760317	OCHLGAXA	3808.95
760317	OCHLOKXA	4196.17
760317	OCHYIAXP	2650.58
760317	OCLLGAXA	4154.51
760317	OCNEILXC	2662.6
760317	OCNFFLXA	1435.68
760317	OCNMWI11	3043.08
760317	OCNTNEXH	4513.09
760317	OCNTWI11	2975.67
760317	OCPKWAXX	4339.7
760317	OCPNMDCI	3774.06
760317	OCQNVAXA	2512.52
760317	OCRCNCXA	6125.32
760317	OCRDALXA	3704.21
760317	OCSDCA11	430.7
760317	OCSHWA01	2916.73
760317	OCSPMSGC	3001.35
760317	OCSTWAXA	3009.79
760317	OCTVNEXL	4208.91
760317	OCVLILXE	2662.6

760317	OCVWDEO	7264.49
760317	ODBHSCXB	1974.78
760317	ODBLIAXO	5056.54
760317	ODEMTXX/	2391.38
760317	ODENARX/	4684.93
760317	ODINILXE	6004.36
760317	ODINMNX(	3227.13
760317	ODLLILXA	2263.71
760317	ODLLNEXM	4534.53
760317	ODLLORXX	10529.28
760317	ODLLTXXA	4344.75
760317	ODNLTXXA	4344.75
760317	ODONINX/	3157.66
760317	ODRGALXA	4724.05
760317	ODSSMNX(	1123.24
760317	ODSSMOX/	3283.19
760317	ODSSNYXA	3223.67
760317	ODSSTXEM	893.89
760317	ODSSTXLI	911.22
760317	ODSSTXRE	2358.07
760317	ODSSWAX/	3009.79
760317	ODTNMDA	2467.63
760317	ODTNMDO	744.2
760317	ODTNMDP(	3102.15
760317	ODUMGAX	4412.92
760317	ODVLALXA	4029.76
760317	OEVLMOX/	4930.2
760317	OFLNILMQ	604.19
760317	OFLNMOX/	2426.42
760317	OGBGNYO(	5474.14
760317	OGBGWIX/	2375.91
760317	OGDCMIXI	4211.73
760317	OGDNIAXO	2517.32
760317	OGDNILXC	2044.84
760317	OGDNUTM	385.83
760317	OGDNUTN(	2196.56
760317	OGDNUTS(	711.35
760317	OGDNUTW	2115.21
760317	OGEMWIX/	3516.27
760317	OGLLNENV	2884.69
760317	OGLSILOG	4034.97
760317	OGLSOKXA	3996.71
760317	OGLSTXOG	2623.21
760317	OGLVMNO	2731.84
760317	OGNWCT0(	2264.11
760317	OGVLILXA	2662.6
760317	OHCYOHX/	3877.12

760317	OHIOILXA	3608.02
760317	OHIWNEXL	4541.48
760317	OHTCALMA	2776.65
760317	OJAICA11	684.81
760317	OJCLNMXC	4080.32
760317	OJUSFLTL	1602.92
760317	OKACARXA	4257.08
760317	OKBNMNX(	3304.9
760317	OKBONCXA	3539.5
760317	OKBRILDC	3017.11
760317	OKBRILGZ	3017.11
760317	OKBRILOA	1360.57
760317	OKCAOK12	4231.61
760317	OKCBFLXA	2603.38
760317	OKCBOK55	4231.61
760317	OKCBOKYC	4231.61
760317	OKCKCOMA	3328.59
760317	OKCYINXA	3993.96
760317	OKCYOKBZ	4231.61
760317	OKCYOKCE	786.3
760317	OKCYOKEZ	827.53
760317	OKCYOKFB	4231.61
760317	OKCYOKFN	4231.61
760317	OKCYOKGA	704.93
760317	OKCYOKGR	1781.36
760317	OKCYOKIX	786.3
760317	OKCYOKME	1645
760317	OKCYOKMF	786.3
760317	OKCYOKMU	786.3
760317	OKCYOKNI	1917.72
760317	OKCYOKOR	1679.09
760317	OKCYOKPA	1883.63
760317	OKCYOKPE	785.36
760317	OKCYOKPN	1849.54
760317	OKCYOKSK	1849.54
760317	OKCYOKSP	1849.54
760317	OKCYOKSU	853.93
760317	OKCYOKSW	872.78
760317	OKCYOKUN	529.67
760317	OKCYOKVI	771.07
760317	OKCYOKWF	1883.63
760317	OKCYOKWI	610.17
760317	OKCYUTXC	3320.03
760317	OKCZOKZC	4231.61
760317	OKDLCA11	2166.11
760317	OKDLILXE	2662.6
760317	OKDLLAMA	4355.41

760317	OKDLNEXH	4706.6
760317	OKDLPAOA	2807.65
760317	OKDLTNXA	3822.25
760317	OKDLWAXX	2473.55
760317	OKENOKXA	5640.5
760317	OKFDNYOK	3594.79
760317	OKFDWIXA	2857.08
760317	OKFRILOF	2662.6
760317	OKGVARXA	5590.56
760317	OKGVKYES	2144.67
760317	OKGVLAMA	4519.68
760317	OKGVMNO	1847.11
760317	OKGVMOX	2384.53
760317	OKGVTNXA	3822.25
760317	OKHLFLMA	3531
760317	OKHLNYOH	2995.9
760317	OKHLOHXA	4231.1
760317	OKHLOKXA	3996.71
760317	OKHLTXXA	2884.66
760317	OKHLWVCH	1983.87
760317	OKHMMAR	2457.43
760317	OKHRCAXA	3457.54
760317	OKHROHXE	862.1
760317	OKHRTXXA	4344.75
760317	OKHRWAXX	1183.91
760317	OKLATXXA	4907.12
760317	OKLDCA03	668.91
760317	OKLDCA04	595.86
760317	OKLDCA11	576.1
760317	OKLDCA12	625.51
760317	OKLDCA13	1665.22
760317	OKLDCAAN	3430.81
760317	OKLDCACN	3430.81
760317	OKLDCAEB	2487.88
760317	OKLDCAOL	2487.88
760317	OKLDCAUN	3430.81
760317	OKLDIAXA	2595.17
760317	OKLDILXC	7680.19
760317	OKLDMDOI	3218.53
760317	OKLDMEW	3663.25
760317	OKLDMSM	7800.3
760317	OKLDNEUV	2280.17
760317	OKLDNJ01	2846.92
760317	OKLDSCXA	2808.6
760317	OKLDTXXA	3966.82
760317	OKLEMNXC	3304.9
760317	OKLNARXA	4445.07

760317	OKLNIN01	2169.64
760317	OKLNMSM	8788.98
760317	OKLNOHXA	3213.74
760317	OKLNTXXA	4344.75
760317	OKLWFLXA	2686.77
760317	OKLWILOL	644.89
760317	OKLYCA11	2073.98
760317	OKLYIDXC	4708.63
760317	OKLYKS03	8180.04
760317	OKMHOKM	1702.01
760317	OKMLOKM	1343.93
760317	OKMNALXA	4720.11
760317	OKMSMIAF	3340.94
760317	OKMSMIM	1978.96
760317	OKMTPAOA	2314.07
760317	OKNLCAXF	3430.81
760317	OKPKGAXA	5353.62
760317	OKPKILOP	614.36
760317	OKRCOKXA	3504.64
760317	OKRGLAXA	2966.25
760317	OKRGMOA	2395.94
760317	OKRGOR01	2196.56
760317	OKRGTNM	1291.23
760317	OKRNCAXF	3556.02
760317	OKTWINXB	5471.12
760317	OKVAWVXA	3160.24
760317	OKVLIAXO	2650.58
760317	OKVLILXE	4403.99
760317	OKVWCA11	1929.21
760317	OKWDILOV	2905.05
760317	OKWDOHX	4001.51
760317	OKWDOKX	3996.71
760317	OKWDTXXA	4344.75
760317	OKWDVAXA	3380.19
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760317	OLAPMOST	2661.09
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760317	OLBGKSXA	3452.7
760317	OLBRILOB	2662.6
760317	OLBRMSXA	2532.44
760317	OLCHVAXA	3700.03
760317	OLCYLAMA	3181.11
760317	OLCYPAXO	1122.98
760317	OLDFNYXA	5648.4
760317	OLDLCA11	585.97
760317	OLDNTXXA	4344.75
760317	OLDSFLXA	1705.59

760317	OLDSIAXO	2527.21
760317	OLDWNJXJ	2483.27
760317	OLENNYHA	2519.42
760317	OLEYPAXO	3938.11
760317	OLFLOH23	1964.23
760317	OLFTNCXA	4575.15
760317	OLFTOHXA	2939.56
760317	OLFTWYMA	2495.25
760317	OLGHOKMA	2585.33
760317	OLHBAKXA	100609.7
760317	OLHCTNMA	2686.77
760317	OLHLKYXA	3784.6
760317	OLHMSDXA	3285.95
760317	OLINIAXO	2650.58
760317	OLIVMNOL	2318.88
760317	OLIVNCXA	1897.52
760317	OLKTAKXG	100609.7
760317	OLLALAXA	3897.26
760317	OLLIIAXO	2604.22
760317	OLMRMOX	2774.98
760317	OLMSILOM	2168.73
760317	OLMSMIXI	2939.53
760317	OLMTKSXA	4704.49
760317	OLNCCAXF	3430.81
760317	OLNDCAXE	2808.17
760317	OLNTSCXA	2877.65
760317	OLNYILAB	3017.11
760317	OLNYILXE	1656.48
760317	OLNYMDOI	2611.31
760317	OLNYMOXA	4930.2
760317	OLNYMTXC	6327.78
760317	OLNYTXXA	4894.39
760317	OLPEKSXA	4704.49
760317	OLRCSDXA	7689.29
760317	OLSPTNMA	1452.14
760317	OLSTOKMA	3996.71
760317	OLSYCT00	2990.44
760317	OLTHCOMA	2234.47
760317	OLTNOKMA	3039.87
760317	OLTOTXXA	5166.22
760317	OLTRARMA	4729.13
760317	OLTWFLLN	1025.97
760317	OLTWMEBC	1564.21
760317	OLTWMEXA	3393.76
760317	OLTWNCXA	2388.67
760317	OLTWTNXA	2656.96
760317	OLTYMSXA	6485.41

760317	OLVEMO01	4464.99
760317	OLVEMOAX	4464.99
760317	OLVTMIMN	2587.26
760317	OLWNIATC	1906.74
760317	OLWSOHXA	4786.29
760317	OLYMWA0	1249.19
760317	OLYMWAE'	1550.36
760317	OLYMWAG	2640.02
760317	OLYPPAOL	2846.92
760317	OLZITNXA	3783.13
760317	OMAHARXA	5590.56
760317	OMAHILXE	2662.6
760317	OMAHMOX	4930.2
760317	OMAHNE7	228.73
760317	OMAHNE8	749.04
760317	OMAHNE9	624.67
760317	OMAHNEB	649.39
760317	OMAHNEC	642.75
760317	OMAHNEF	680.82
760317	OMAHNEFV	698.8
760317	OMAHNEH	686.2
760317	OMAHNEIZ	698.8
760317	OMAHNELV	4298.67
760317	OMAHNEN	471.23
760317	OMAHNEO	1470.84
760317	OMAHNET	411.4
760317	OMAHNEX	624.67
760317	OMAHTXTU	2401.39
760317	OMAJNEBM	624.67
760317	OMAJNEVC	624.67
760317	OMAKNEYV	4298.67
760317	OMAKWAC	2055.54
760317	OMARWVC	4973.9
760317	OMEGGAXA	4660.72
760317	OMERMIXJ	2939.53
760317	OMROWI1	2410.71
760317	ONAMMNX	1078.69
760317	ONAWIA01	2604.56
760317	ONAWIACC	1990.36
760317	ONDGMIXI	2167.53
760317	ONEDILXD	2891.11
760317	ONEDKYXA	4100.56
760317	ONEDNYOI	1633.01
760317	ONEDTNXA	4384.28
760317	ONEDWIXA	2627.9
760317	ONELNENV	4801.4
760317	ONG NEXL	4706.6

760317	ONIDSDXC	5271.1
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760317	ONLSTXXA	5062.24
760317	ONLSWAXA	2574.14
760317	ONNCVAOI	2712.01
760317	ONNTALXA	4252.16
760317	ONNTNYOA	2857.1
760317	ONRGILON	4388.07
760317	ONSLIAXO	2650.58
760317	ONSTMIXI	3317.71
760317	ONTNMIXI	3925.81
760317	ONTRCAFX	1446.49
760317	ONTRCAXF	320.49
760317	ONTRCAXG	394.01
760317	ONTRCAXM	1446.49
760317	ONTRNYON	3237.01
760317	ONTRORXC	2865.77
760317	ONTRWIXA	3629.59
760317	ONVLTXXA	4344.75
760317	ONWYMIXC	4029.15
760317	OOBHMEPC	1836.83
760317	OPHEMTXC	9097.58
760317	OPLKALAA	4220.66
760317	OPLKALAF	818.54
760317	OPLKALMT	299.28
760317	OPLSLATL	1478.77
760317	OPP ALXA	2582.69
760317	OPRTMTM	2569.13
760317	OQWKILXD	3470.5
760317	ORALSDXA	7689.29
760317	ORANIAXO	2293.56
760317	ORANMOC	2358.07
760317	ORBGNYOE	2027.78
760317	ORBGPAOF	5628.35
760317	ORBGSCMA	299.28
760317	ORBHAL02	4220.66
760317	ORBHALXA	3071.81
760317	ORBHALXC	4724.05
760317	ORBHALXD	3719.71
760317	ORBSPAXO	5555.05
760317	ORCHMOX	3117.94
760317	ORCHNEXC	4553.32
760317	ORCHWA01	1603.25
760317	ORCKMOXA	2573.74
760317	ORCLAZMA	1834.3
760317	ORCTCAXG	394.01
760317	ORCVCA11	2126.62

760317	ORCVPRUR	3996.79
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760317	ORCYFLXC	2525.56
760317	ORCYIA01	2604.56
760317	ORCYIAXO	4058.32
760317	ORCYOR18	824.41
760317	ORCYTXXA	3695.29
760317	ORD NEXH	2376.71
760317	OREMUTM	1341.65
760317	ORENILXC	4444.27
760317	ORFLNYXA	3536.28
760317	ORFNIDXC	3493.97
760317	ORGNILXA	3021.31
760317	ORGNMOX	3692.54
760317	ORGNOH6	1900.67
760317	ORGNWIX	2066.23
760317	ORGVTXXA	3209.54
760317	ORICCAXF	3430.81
760317	ORINILXD	2344.95
760317	ORINILXN	2116.6
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760317	ORLATXXA	5447.64
760317	ORLDCA11	2047.66
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760317	ORLDFL60	3814.86
760317	ORLDFLAC	3036.07
760317	ORLDFLAP	972.7
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760317	ORLDFLER	818.54
760317	ORLDFLMA	818.54
760317	ORLDFLPC	1519.68
760317	ORLDFLPH	972.7
760317	ORLDFLSA	2253.42
760317	ORLDFLSO	818.54
760317	ORLDFLXH	818.54
760317	ORLDINXA	1635.94
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760317	ORLEFLGV	1066.32
760317	ORLEFLIQ	1066.32
760317	ORLFFLEJ	1280.81
760317	ORLFFLHX	3036.07
760317	ORLFFLYL	3036.07
760317	ORLNCAXF	6080.62
760317	ORLNINXA	4913.99
760317	ORLNMAY	3659.1
760317	ORLNMIXI	2939.53
760317	ORLNNEXH	3266.3

760317	ORLNVTIR	3876.72
760317	ORMACAXI	4881.83
760317	ORNCMNX(	2453.57
760317	ORNDCA11	1889.73
760317	ORNGCA11	1688.91
760317	ORNGCA13	1665.22
760317	ORNGCA14	1650.77
760317	ORNGCT00	2652.42
760317	ORNGMASI	3657.22
760317	ORNGTXOF	2585.33
760317	ORNGVAOI	3501.37
760317	ORNGWAX	1664.43
760317	ORNTIAXP	2260.57
760317	ORNTNCXA	3574.31
760317	ORNTNJOE	3283.22
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760317	ORNTSDXA	5001.72
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760317	ORPKFLRW	2821.59
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760317	ORPKILOW	3210
760317	ORPKNYST	2159.59
760317	ORR MNXA	1969.19
760317	ORSICA11	2179.27
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760317	ORSLORXC	3016.44
760317	ORSPFLXA	3005.13
760317	ORTHTXXA	4344.75
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760317	ORVDNVXA	5155.5
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760317	ORVLCA11	773.75
760317	ORVLCA12	2139.79
760317	ORVLMIXG	2279.11
760317	ORVLMNOI	3347.15
760317	ORVLOHXA	2611.06
760317	ORVLPAXO	6565.01
760317	ORVLUTXC	7867.97
760317	ORVLWA01	2269.11
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760317	OSAGWYX(	6055.14
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760317	OSBHMOFI	1645.47
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760317	OSBRMOXA	2915.58
760317	OSCDMIMI	1913.8
760317	OSCLARMA	3305.02
760317	OSCLIAXD	2370.26
760317	OSCLIN01	1516.92
760317	OSCLMOXA	3812.78
760317	OSCLNEXL	5351.97
760317	OSCLWIXA	4476.99
760317	OSCOILXD	2378.42
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760317	OSHKNEXU	9236.61
760317	OSHKWI01	705.95
760317	OSHKWI05	4018.66
760317	OSHKWIEV	1102.93
760317	OSHTMIWS	705.95
760317	OSKLIAAC	2604.56
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760317	OSMLPAES	3828.6
760317	OSMNNEXI	5643.58
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760317	OSWGILOS	2233.2
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760317	OSWGNYO	2181.73
760317	OSWTKSXA	3414.32
760317	OSYKMSM/	6407.16

760317	OTCKIAXO	2288.75
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760317	OTHEWA01	2614.14
760317	OTHOIAXO	2650.58
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760317	OTISMAEO	2938.27
760317	OTISMEXA	3517.85
760317	OTLKMTXC	9097.58
760317	OTLYIAXO	2010.05
760317	OTMSCA11	1100.77
760317	OTNGMNX	3304.9
760317	OTO IAXO	2650.58
760317	OTOENEXL	3654.64
760317	OTRBIN01	665.24
760317	OTRTMNXC	2939.55
760317	OTSGMIOS	2481.33
760317	OTTMIABB	2604.56
760317	OTTMIATC	1603.31
760317	OTVLMIXG	2118.67
760317	OTVLNYXA	3038.86
760317	OTVLOHXA	4862.33
760317	OTWAILOT	2662.6
760317	OTWAKSM	1174.31
760317	OTWAOHX	4056.48
760317	OTWYOHXI	3815.83
760317	OURYCOM	3222.6
760317	OUZNAKXA	100609.7
760317	OVALPAXO	3680.48
760317	OVBKKSXA	2492.64
760317	OVIDCOMA	3618.86
760317	OVIDFL07	3036.07
760317	OVIDFLCA	2418.09
760317	OVIDMIXG	2795.67
760317	OVIDNYXA	4992.62
760317	OVLDMOBI	4464.99
760317	OVNDMTXC	4482.88
760317	OVTNNENX	3487.77
760317	OVTNNVXF	4099.75
760317	OVTNTXXA	2768.79
760317	OWBGINXE	3886.02
760317	OWBOKY22	4057.19
760317	OWBOKYAT	4057.19
760317	OWBOKYM	523.91
760317	OWEGNYO	1506.39
760317	OWENWIXA	2317.47
760317	OWMLMDC	1129.13
760317	OWNCILXC	2662.6

760317	OWNDMIM	3434.7
760317	OWSCNYO(	2847.29
760317	OWSOMIXI	2676.84
760317	OWTNKYM	4744.38
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760317	OWTNMNC	551.18
760317	OWTNTXTF	2736.85
760317	OWVLINXA	4437.08
760317	OWVLKYXA	2768.04
760317	OWVLMOX	6112.03
760317	OWYHNVX	6223.72
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760317	OXFRAL99	4220.66
760317	OXFRARXA	4679.78
760317	OXFRIAXP	1884.73
760317	OXFRIN01	1868.4
760317	OXFRKSXA	3368.9
760317	OXFRMAAK	2453.3
760317	OXFRMAW	2515.02
760317	OXFRMDOX	4592.13
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760317	OXFRMIOX	2186.68
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760317	OXFRMSMA	4728.31
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760317	OXFRNJXW	3555.64
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760317	OXFROHXA	2064.73
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760317	OXJTIAXO	2650.58
760317	OXLYMOXA	4930.2
760317	OXNRCA01	398.06
760317	OXNRCAXF	398.06
760317	OXNRCAXG	398.06
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760317	OZONTXXA	1291.53
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760317	OZRKMOXA	2397.29
760317	OZWKKSXA	2541.8
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760317	PACEMSM/	7261.02
760317	PACHCO01	2120.76
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760317	PAGEAZMA	3550.51
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760317	PAGENEXH	5585.73
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760317	PAGVPAXP	3680.48
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760317	PALNORXX	3016.44
760317	PALOIAXO	1910.66
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760317	PALOMNXF	3304.9
760317	PALSWAXX	3009.79
760317	PALTILPA	1981.28
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760317	PAMPTXPP	1639.43
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760317	PANCNVXF	5155.5
760317	PANLALXA	4724.05
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760317	PANMIAXO	2358.01
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760317	PARNARMA	2774.72
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760317	PARSMOXA	4930.2
760317	PARSOHXA	2081.85
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760317	PARSTXSU	1535.41
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760317	PASNWAXA	4420.54
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760317	PATWILXE	2662.6
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760317	PAWNTXXA	4344.75
760317	PAXCKSXA	3765.38
760317	PAYNOHXA	2550.92
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760317	PCKRWIXA	2299.42
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760317	PCRVCAXF	1762.22
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760317	PDCHKYAB	4057.19
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760317	PDCHKYMA	523.91
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760317	PDLYCA11	1807.36
760317	PDMTALMA	3270.99
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760317	PDMTOKM	2156.35
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760317	PDVLWIXA	2430.36
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760317	PECKIDXX	3598.41
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760317	PECSTXXB	1487.96
760317	PEELWAXA	2591.76
760317	PEHLPAPH	2758.57
760317	PEKNILXD	2561.78
760317	PEKNINXA	4183.87
760317	PEKNNDXA	3864.21
760317	PELISCXA	4195.29
760317	PELLIAXO	2275.18
760317	PENCMNXF	3058.64
760317	PENNNDXA	5135.99
760317	PEORAZZF	924.92
760317	PEORIAXO	2056.12
760317	PEORILAW	3017.11
760317	PEORILPB	467.3
760317	PEORILPJ	534.36
760317	PEORILPN	2199.8
760317	PEORILSC	3017.11
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760317	PERUNEXL	4706.6

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760317	PEWKWI40	2619.36
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760317	PGGSOKXA	3430.46
760317	PGGTARXA	3070.12
760317	PGHKNYFA	1580.86
760317	PGHKNYSH	567.21
760317	PGHKNYSP	1598.08
760317	PGHKNYWS	3452.46
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760317	PHBGNJPH	4189.79
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760317	PHLAPAFG	348.42
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760317	PHNEAZAA	2848.59

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760317	PLMOWIX/	2890.17
760317	PLMRAKXA	6166.17
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760317	PNSCFLFP	727.16
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760317	PNSCFLHC	3210
760317	PNSCFLPB	3046.29
760317	PNSCFLPG	3036.07
760317	PNSCFLUP	3036.07
760317	PNSCFLWA	919.43
760317	PNSCNMM	2176.23
760317	PNSDFLFL	3036.07
760317	PNSKNJ57	3262.44
760317	PNSLOHXA	2617.71
760317	PNSNALMA	2866.53
760317	PNTCILXA	1837.58
760317	PNTCMIBB	3340.94
760317	PNTCMIMM	614.36
760317	PNTCMINE	624.54
760317	PNTCMINR	1996.01
760317	PNTCMIWS	1900.67
760317	PNTGVADF	659
760317	PNTHKYMA	2641.83
760317	PNTNALXA	5324.77
760317	PNTNINXA	2285.05
760317	PNTNNJPN	2955.99
760317	PNTNOR56	3084.82
760317	PNTNSCMA	2776.65
760317	PNTNTXXA	4344.75
760317	PNTNVTXA	3819.57
760317	PNTPAZXA	6614.19
760317	PNTPAZXC	6567.97
760317	PNTPNCXA	1836.12
760317	PNTTMSAI	8001.67
760317	PNTTMSMA	4808.22
760317	PNTTTXXA	4344.75
760317	PNTWMIXC	3647.49
760317	PNTWNCXA	3574.31
760317	PNUIHICO	3210
760317	PNULPRUR	4622.4
760317	PNVDFLMA	2731.71
760317	PNVLINXA	4775.82
760317	PNVLKYMA	2837.19
760317	PNVLNJAG	4196.55
760317	PNVLNJPV	4155.83
760317	PNVLOH35	807.72
760317	PNVWGAXA	4136.86
760317	PNVYCA11	1425.03
760317	PNWDSCXA	3417.69

760317	PNYNCAXF	1561.71
760317	PNYNNYPN	2139.53
760317	POCLOKMA	2092.92
760317	POCLSCXA	2808.6
760317	POE INXA	1188.8
760317	POINFLXA	1828.05
760317	POLDINXA	2295
760317	POLDNYXA	2995.9
760317	POLDOH75	2234.16
760317	POLKMOXA	4930.2
760317	POLKNEXL	4706.6
760317	POLKOHXA	4001.51
760317	POLNWIXA	3285.64
760317	POLOILXA	4035.82
760317	POLOMOXA	4618.91
760317	POLRGAAC	4340.56
760317	POLRGAMA	2256.63
760317	POMNCAAA	398.06
760317	POMNCAXI	398.06
760317	POMNKSXA	3493.6
760317	POMNNYPC	2563.36
760317	POMPMIXC	2838.98
760317	PONCARXA	5590.56
760317	PONCNEXH	4684.44
760317	PONCPRCC	3925.81
760317	PONDMO6	2054.08
760317	PONDTXXA	2249.19
760317	PONDVAPC	10536.76
760317	PONTTXXA	3922.32
760317	PORMOKXA	3996.71
760317	POSNMIXG	3992.7
760317	POSTTXXA	3013.94
760317	POTEOKXA	7198.53
760317	POTHTXXA	4271.54
760317	POTSMOXA	2373.76
760317	POTSTXXA	3307.11
760317	POTSWIXA	4906.8
760317	POVLINXA	3375.56
760317	POVLMIMN	2186.68
760317	POWLMOX	4214.99
760317	POWLTNXA	1596.7
760317	POWLWYM	2909.8
760317	POWRMTX	4442.79
760317	POWYCA11	1700.75
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760317	PPCYILXA	2391.14
760317	PPGVILXA	2737.95

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760317	PPKUHICO	6262.07
760317	PPLRMTXC	7210.29
760317	PPLRWIXA	6230.73
760317	PPRGNYPP	3582.54
760317	PPRLMAHI	2092.72
760317	PPSKMNXP	3304.9
760317	PPSSKYXA	4100.56
760317	PPSTMNAG	2822.95
760317	PPSTMNPI	1427.42
760317	PPTWILXA	4597.44
760317	PPVLMSMA	3662.89
760317	PPWDCA11	3430.81
760317	PQLKMNXP	2273.69
760317	PRAGNEXM	3612.54
760317	PRAGOKXA	3502.94
760317	PRANMDPA	1224.09
760317	PRANVAXA	3734.76
760317	PRANVAXB	4305
760317	PRARIDXC	3085.84
760317	PRAYMTMA	1947.88
760317	PRBGIACO	1886.86
760317	PRBGILXE	2662.6
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760317	PRBGOH66	1566.96
760317	PRBGPAPB	3774.06
760317	PRBGVAPB	4919.36
760317	PRBGWVKT	2838.65
760317	PRBLINXA	2333.38
760317	PRCKINXA	1250.89
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760317	PRCLOKXA	3246.77
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760317	PRCTVTPI	4004.8
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760317	PRCVIAXO	2227.43
760317	PRCYIACO	924.92
760317	PRCYILXD	1848.02
760317	PRCYKYXA	4502.91
760317	PRCYMOGP	2850.48
760317	PRCYMTMA	1684.38
760317	PRCYORXA	7004.88
760317	PRCYUTMA	1665.35
760317	PRDLORXX	10300.73

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760317	PRDSCA12	2008.18
760317	PRDSKSXA	4704.49
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760317	PRDSTXXA	3859.34
760317	PRDTAZ01	3471.42
760317	PRDYMOXA	4002.19
760317	PRDYNYPD	2897.41
760317	PRDYTXXA	4344.75
760317	PRESSDXA	5659.59
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760317	PRFDPAPF	2792.38
760317	PRFMWIXA	4770.52
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760317	PRGLARLI	2358.07
760317	PRGLARNO	2698.97
760317	PRGNIN01	3149.01
760317	PRGVARXA	3137.11
760317	PRHGOH47	2163.54
760317	PRHLMDPH	2856.73
760317	PRHLMOXA	4930.2
760317	PRHLNCXA	2421.12
760317	PRHLTXXA	1882.47
760317	PRHMMNX	3081.27
760317	PRICTXXA	4344.75
760317	PRICUTMA	1452.55
760317	PRIMARXA	5468.71
760317	PRISMESE	1707.06
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760317	PRKRMSXA	8204.76
760317	PRKRPAXP	4155.74
760317	PRKRSDXA	2584.6
760317	PRKSLAXA	2490.15

760317	PRKSPAPE	3555.91
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760317	PRLYMNXP	2774.49
760317	PRMGIAXP	4198.32
760317	PRMNOHX/	3669.1
760317	PRMPILXD	2526.41
760317	PRMRIAXO	2650.58
760317	PRMRTXXA	5768.76
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760317	PRNVILXD	2890.49
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760317	PRSPORXX	7626.8
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760317	PSBGNHMA	3925.18
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760317	PSCDCA11	1771.82
760317	PSCGMSGA	3665.82
760317	PSCGMSMA	1691.86
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760317	PSDNCAXF	389.95
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760317	PSVLNJPL	336.1
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760317	PTANTXXA	2041.91
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760317	PTARTXWC	2282.31
760317	PTARTXYU	2395.94
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760317	PTBGILPG	2693.19
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760317	PTBGNEXS	4949
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760317	PTBYNYXA	3720.49
760317	PTBYOHXA	1060.67
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760317	PTCHOH26	2234.16
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760317	PTCYFLXA	804.16
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760317	PTGNAZMA	2280.17
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760317	PTLDME02	4882.71
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760317	PTLDOR14	711.35
760317	PTLDOR17	711.35
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760317	PTLGORYR	3281.13
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760317	PTLHOR92	3281.13
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760317	PTLVTXXA	4492.18
760317	PTLWWA01	1812.01
760317	PTMCILXC	2525.06
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760317	PTMOIAXP	2261.64
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760317	PTNYVTCH	6267.52
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760317	PTRLPAXP	3901.46
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760317	PTRSTNXA	3320.08
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760317	PTSBTXST	2065.28
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760317	PTSJFLXA	3814.86
760317	PTSKMICS	3340.94
760317	PTSKMIMN	2151.05
760317	PTSKOHXA	2853.21
760317	PTSLFLAH	3036.07
760317	PTSLFLIJ	3036.07
760317	PTSLFLMA	1686.14
760317	PTSLFLSO	2458.86
760317	PTSLLAMA	5990.63
760317	PTSNIAXO	2023.16
760317	PTSNMIMN	2939.53
760317	PTSNMNXF	3101.77
760317	PTSNNJAR	672.2
760317	PTSVWIXA	4363.22
760317	PTTBNDXA	4818.2
760317	PTTNPAAR	510.73
760317	PTTNPAPI	1129.13
760317	PTTRNEXU	4706.6
760317	PTTSTXXA	4344.75
760317	PTTTTXXA	4290.86
760317	PTTVPA01	2648.69
760317	PTTVPAPO	2648.69
760317	PTTVPASM	2648.69
760317	PTTVTXXA	4344.75
760317	PTTWNYPI	2630.71
760317	PTTWPAPT	517.07

760317	PTTWWA0	1000.3
760317	PTVLCA11	1188.83
760317	PTVLCOMA	1088.23
760317	PTVLIAXO	3340.67
760317	PTVLILPV	2662.6
760317	PTVLPAXP	3848.97
760317	PTVLSCXA	2963.63
760317	PTVLWIXA	5925.41
760317	PTVYCA11	2666.23
760317	PTVYNYPY	1759.65
760317	PTWANYPV	2159.59
760317	PTWAWI11	2831.22
760317	PTWGWIXA	4906.8
760317	PTWLOHXE	2569.78
760317	PTWNKSXA	3253.57
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760317	PUBLCOAH	2893.9
760317	PUBLCOMA	551.18
760317	PUBLCOSU	1450.97
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760317	PUNXPAPU	4864.82
760317	PUXCMOAC	3570.16
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760317	PVYDNYPD	1909.97
760317	PWCYNEXL	4706.6
760317	PWHSOKM	1475.85
760317	PWHTKSXA	4275.56
760317	PWHTVAPV	3664.99
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760317	PWISSCXA	2038.17
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760317	PWLTVTXA	6100.44
760317	PWNGNYSS	2779.98
760317	PWNLMEEI	1498
760317	PWNLVTBE	6100.44
760317	PWPNOHXA	4909.5
760317	PWPWILXA	2662.6
760317	PWPWMIX	2207.62
760317	PWPWWVX	7240.25
760317	PWRKKSYU	4704.49
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760317	PWRSORXX	3157.83
760317	PWSPGAAS	2641.83
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760317	PWVLMOX	4930.2
760317	PXLYCA11	2587.26

760317	PXTGPAPG	2737.84
760317	PXTNILXC	2464.55
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760317	PXVLPAPV	2611.31
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760317	PYNTWIXA	2731.9
760317	PYNWARX/	3778.92
760317	PYSNAZMA	2593.79
760317	PYSNILPY	2446.02
760317	PYSNUTM/	1519.29
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760317	PYSPWIXA	2805.29
760317	PYTETXPA	4344.75
760317	PYTNCOM/	1787.48
760317	PYTNTX04	3636.69
760317	PYTNTXXA	4704.58
760317	PYTTARXA	5590.56
760317	PYTTIDMA	2374.99
760317	PYVLAKXA	100609.7
760317	PYVLILXE	2023.64
760317	PYVLKYXA	4100.56
760317	PYVLMNXP	4279.82
760317	PYVLMOTI	2824.37
760317	PYVLOHXA	4342.58
760317	PYVLPAAM	4359.85
760317	PYVLPAPE	2226.92
760317	PYWDNCX/	4317.13
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760317	QEMDNMX	5800.17
760317	QKCYOHXA	4736.36
760317	QKGPNCXA	2716.03
760317	QKLKPAXQ	3083.12
760317	QKTWPAQ	3283.22
760317	QLCNWAX/	3009.79
760317	QMBYIAXO	2650.58
760317	QNCYCA12	1060.35
760317	QNCYFLXA	3575.13
760317	QNCYIL02	3017.11
760317	QNCYILQY	383.06
760317	QNCYKSXA	4704.49
760317	QNCYMACI	1084.27
760317	QNCYMAH.	1084.27
760317	QNCYMIXG	2952.44
760317	QNCYMOX.	4930.2
760317	QNCYWAX)	2946.83

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760317	QNTCVAXA	1228.39
760317	QNTNOKXA	3996.71
760317	QNTNVAQI	3555.91
760317	QNTRKSXA	10615.34
760317	QNTWMDC	5410.2
760317	QRTZAZXC	2959.26
760317	QRVLPAXQ	3999.02
760317	QSTNIAXO	2984.72
760317	QTAQTXXA	4178.15
760317	QTMNARX/	3266.6
760317	QTMNGAX/	2911.58
760317	QTMNMSA	8001.67
760317	QTMNMSM	6272.34
760317	QTMNTX02	3636.69
760317	QTMNTXX/	3619.74
760317	QUBRPRUF	4622.4
760317	QUENNMX	4080.32
760317	QULNMOF/	4100.45
760317	QUNMKSX/	3493.6
760317	QUPWOKM	3177.86
760317	QUSTNMM	3124.74
760317	QUVYCAXF	2171.48
760317	QZHLCAXF	2165.85
760317	RACNMNXI	2695.91
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760317	RACNWI11	2163.54
760317	RADLCAXF	3430.81
760317	RAFDNCXA	1554.5
760317	RAFRFLXA	3323.87
760317	RAGNNEXC	4048.46
760317	RAKEIAXO	2650.58
760317	RALSTXXA	2724.24
760317	RAMHNMX	5115.71
760317	RAMNCA11	1831.05
760317	RAMNKSXA	4259.92
760317	RAMNOKX/	2743.67
760317	RAMRALXA	4309.5
760317	RAMYMNX	1123.24
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760317	RANROR01	2124.12
760317	RANRWAX/	2533.08

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760317	RAVNNYXA	3015.3
760317	RAY NDXA	5420.38
760317	RAYLGAXA	4256.19
760317	RAYNLAMA	2956.41
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760317	RBDLALXB	2831.43
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760317	RBLKWIXA	3285.64
760317	RBLNLAMA	3665.23
760317	RBNSCAXG	3430.81
760317	RBNSNCXA	3023.66
760317	RBNSTNXA	3822.25
760317	RBRDKYMA	3360.87
760317	RBRNCA11	645.27
760317	RBRTGAXA	3807.6
760317	RBRTIDMA	2813.19
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760317	RBRTMTMA	2153.73
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760317	RBSNNDXA	4257.62
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760317	RBVYNVXG	5155.5
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760317	RCBHWAXX	1499.33
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760317	RCCYIAXC	2299.13
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760317	RCDLTXRD	3418.65
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760317	RCFRIAXO	2010.06
760317	RCFRIL14	3017.11
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760317	RCFRILRT	595.47
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760317	RCFRMNRC	1707.98
760317	RCFROHXA	4995.4
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760317	RCGPVAXA	2520.47
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760317	RCHEILXA	3060.81
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760317	RCHYMTXC	7941.08
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760317	RCISTNXA	3113.14
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760317	RCKMGAES	3315.93
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760317	RCKTILXA	2666.29
760317	RCKYOKMA	3721.67
760317	RCLDGAMA	3698.56
760317	RCLDIAXO	3215.33
760317	RCLDLAMA	3935.46
760317	RCLDMIMN	2340.09
760317	RCLDMOXA	9407.87
760317	RCLDNCXA	4222.59
760317	RCLDORXA	12694.09
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760317	RCLDVAXA	2683.47
760317	RCLDWAXA	1614.59
760317	RCLDWAXB	1800.03
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760317	RCLKWI02	4018.66
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760317	RCMDCA11	672.88
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760317	RCMDINDX	3214.48
760317	RCMDINXB	785.17
760317	RCMDKSXA	3823.59
760317	RCMDKYM	1292.32
760317	RCMDMAX	3072.24
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760317	RCMDMIXC	2724.62
760317	RCMDMNX	2518.59
760317	RCMDMOP	2774.72
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760317	RCMDUTM	3222.23
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760317	RCMDVACC	1054.96
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760317	RCMDVAHS	907.52
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760317	RCMDVAZC	4072.32
760317	RCMDVTXA	3087.51
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760317	RCMEVAXN	1772.38
760317	RCMLALXA	2686.77
760317	RCMTNCCC	618.31
760317	RCMTNCXA	183.94
760317	RCMTNCXE	908.92
760317	RCMTVAXA	2856.77
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760317	RCPNORXA	2266.85

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760317	RCPTMAM	3346.76
760317	RCPTMOXA	9214.65
760317	RCPTMOXE	12308.53
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760317	RCPTWVXA	5240.65
760317	RCRDCANY	2487.88
760317	RCRDCAUU	1004.68
760317	RCRPIAAC	6031.6
760317	RCRVWYXC	4874.94
760317	RCSNTXBZ	1747.27
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760317	RCSPTXXA	9040.72
760317	RCSPWYAV	7516.57
760317	RCSPWYMA	2821.87
760317	RCSQNCXA	2803.29
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760317	RCTNMSAC	8001.67
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760317	RCTRARXA	2743.81
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760317	RCVLTNXA	4354.58
760317	RCVYIAAC	4869.58
760317	RCVYVAXA	2863.27
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760317	RCWDOHX	1046.48
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760317	RCYVPAXR	4475.25
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760317	RDBDILXE	4272.56
760317	RDBGWIXA	3876.93
760317	RDBHCAXF	406.18
760317	RDBKNJBA	3262.44
760317	RDBKNJRB	795.67
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760317	RDBOVTTU	2129.3
760317	RDBSNCXA	3574.31
760317	RDCKNYRC	2995.9
760317	RDCLIAXO	2286.49
760317	RDCLKYXA	4059.67
760317	RDCLNEXC	8414.39
760317	RDCYCA01	605.75

760317	RDCYCAGD	946.38
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760317	RDDCILXA	2618.65
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760317	RDDLORXA	3153.4
760317	RDDVAKXA	100609.7
760317	RDDWNMX	5354.28
760317	RDERNDXA	5846.39
760317	RDFDARXB	2552.91
760317	RDFDCT00	2765.09
760317	RDFDIAXO	2219.95
760317	RDFDMEW	3834.02
760317	RDFDSD04	6027.12
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760317	RDFLMNXF	3304.9
760317	RDFLMNXR	3834.88
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760317	RDHSILXC	2662.6
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760317	RDLDORXX	2279.76
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760317	RDLGMTM	1352.05
760317	RDLKMNXF	3905.54
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760317	RDLVALXA	4440.75
760317	RDLYCAXF	2068.83
760317	RDLYIAXO	2593.98
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760317	RDMDWAS	684.17
760317	RDMDWAX	684.17
760317	RDMNILXC	1784.62

760317	RDMNTXX/	4344.75
760317	RDNGCA02	595.86
760317	RDNGCA11	430.7
760317	RDNGCA22	2487.88
760317	RDNGCT00	2727.54
760317	RDNGIAXO	2650.58
760317	RDNGMALI	1168.69
760317	RDNGMIXC	3660.73
760317	RDNGPARE	517.07
760317	RDNGVTMI	4901.35
760317	RDNROHXA	2497.28
760317	RDOKIACO	2101.82
760317	RDOKOKXA	5153.87
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760317	RDPKPARP	1160.78
760317	RDPNMTXC	3451.95
760317	RDPRNDXA	6613.64
760317	RDPTORXX	2990.5
760317	RDRCOKMA	3996.71
760317	RDRKTX02	3636.69
760317	RDRVNMM	3217.19
760317	RDSNWIXA	4906.8
760317	RDSPMOXA	3121.31
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760317	RDSPSCXA	3452.79
760317	RDSPTXXA	4344.75
760317	RDSSLAXA	3665.23
760317	RDTNINXA	3823.56
760317	RDTWWIXA	4455.47
760317	RDVLGAXA	4573.42
760317	RDVLNCMA	1372.23
760317	RDVLNCSI	2554.52
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760317	RDVLVAXA	5760.9
760317	RDVLWIXA	3722.36
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760317	RDWYMOX	4930.2
760317	RDWYOHXA	3534.85
760317	RDWYSCXA	3357.47
760317	RDWYVAXA	4882.91
760317	RDWYWIXA	3390.41
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760317	REEDOKXA	3996.71
760317	REESMIMN	2481.33
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760317	REHGSDXA	5794.31
760317	RELYOHRE	2134.65
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760317	REMSNYXA	2995.9
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760317	RENONV02	672.88
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760317	RENONV04	2996
760317	RENONV12	2051.93
760317	RENONV13	585.97
760317	RENONV14	2359.14
760317	RENONV15	1548.73
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760317	RENONVM	672.88
760317	RENPTXXA	4085.97
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760317	RGBYNDXA	6259.2
760317	RGCROHXA	1233
760317	RGCYMIXG	3276.47
760317	RGCYTXXA	935.53
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760317	RGLDNMXC	4080.32
760317	RGLYLAXA	2950.41
760317	RGMLOKXA	3996.71
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760317	RGRSARMA	2433.82
760317	RGRSMNXF	2744.29
760317	RGRSOH22	1885.94
760317	RGRSTXXA	3920.69
760317	RGRVOR55	2262.47
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760317	RGTWPAXF	6879.15
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760317	RGWDNJRV	610.47
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760317	RHFDWIAA	4018.66
760317	RHHLMOXA	4930.2
760317	RHINGAXA	4356.74
760317	RHLDMOXA	4930.2
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760317	RHMETXXA	3188.45
760317	RHNBNYXA	3508.74
760317	RHNDTXRH	2017.16
760317	RHNLWIXA	3395.01
760317	RHPTMOXE	2417.89
760317	RHSPTXXA	4313.88
760317	RHWYNJRA	2419.99
760317	RICEILXE	2662.6
760317	RICEMNXR	1270.11
760317	RICETXXA	5307.67
760317	RICOCOXC	4766.48
760317	RIDECA11	3929.68
760317	RIDGMDRI	2775.31
760317	RIFLCOMA	2546.48
760317	RIGROH24	4001.51
760317	RIGRPRCO	3282.82
760317	RILNCA12	1688.91
760317	RILTCA11	1476.6
760317	RILTOHCS	1874.64
760317	RILYINXA	1176.38
760317	RILYKSXA	3596.92
760317	RINZMSXA	10788.93
760317	RIO ILAB	3017.11

760317	RIO ILXD	3195.47
760317	RIO WIXA	4635.99
760317	RIPNCAXF	3538.94
760317	RIPNWIXA	2089.96
760317	RIRIIDMA	2857.56
760317	RISCMOEX	3759.55
760317	RISNARXA	2526.39
760317	RIVSCAXF	3647.99
760317	RIVSTXXA	4618.38
760317	RKCKTXXA	4344.75
760317	RKCVWVA/	4119.62
760317	RKDLMNXF	2493.32
760317	RKHLMDRH	6010.12
760317	RKLDIDXC	3565.2
760317	RKLDMAW	2712.66
760317	RKLDMELI	2261.03
760317	RKLDMIXI	2880.74
760317	RKLDPAXR	2510.62
760317	RKLWTXXA	5159.17
760317	RKMNTNX/	5184.06
760317	RKRVOH33	614.36
760317	RKVLCT00	856.61
760317	RKVLIN01	2439.56
760317	RKVLMDM	369.03
760317	RKVLMDRV	657.22
760317	RKVLMOX/	4805.22
760317	RKVLNERC	2902.65
760317	RKVLVARK	2709.48
760317	RKWDMEY/	4858.66
760317	RKWDMIRV	2377.36
760317	RKWDPAXF	3637.63
760317	RKWDTNM	3575.94
760317	RKWDTXX/	3721.16
760317	RKWLTXPA	1610.91
760317	RKWYORX/	3016.44
760317	RLFKMSAE	8001.67
760317	RLFKMSM/	2357.74
760317	RLFLMNXR	2953.25
760317	RLGHILXE	3310.24
760317	RLGHMSAD	3100.99
760317	RLGHMSM/	1984.85
760317	RLGHNCDU	703.19
760317	RLGHNCGA	1079.24
760317	RLGHNCGL	919.43
760317	RLGHNCHE	818.54
760317	RLGHNCHC	523.91
760317	RLGHNCJO	2548.74

760317	RLGHNCJV	3612.35
760317	RLGHNCJY	3612.35
760317	RLGHNCM(	1478.07
760317	RLGHNCSB	2413.92
760317	RLGHNCSI	2458.86
760317	RLGHNCZY	818.54
760317	RLGINCMN	3612.35
760317	RLGINCZG	3612.35
760317	RLHLCAXF	1765.62
760317	RLLGMNXR	3073.85
760317	RLMDILAG	2662.6
760317	RLNGMNXF	3210
760317	RLPRINXA	2134.16
760317	RLSVINXA	3130.91
760317	RLTENDXA	7560.49
760317	RLTNIAXO	3561.69
760317	RLTNOKMA	3570.16
760317	RLTNPAXR	3680.48
760317	RLTTPARO	8109.44
760317	RLVLALMA	1958.22
760317	RLVLARXA	3210
760317	RLVLKYMA	1532.05
760317	RLVLMOXA	2854.49
760317	RLVLMSMA	6811.62
760317	RLVLOHXB	3481.78
760317	RMBGPAXF	8250.86
760317	RMBRIAXO	1892.72
760317	RMCKMDR	3651.11
760317	RMFRMEHI	2234.01
760317	RMHLGAXA	2370.14
760317	RMLSMIMI	1039.33
760317	RMNHPAXI	4359.85
760317	RMNYINXA	1949.61
760317	RMNYNHSI	3925.18
760317	RMNYWVX	7060.61
760317	RMPRAKXA	100609.7
760317	RMRKWAX	2841.01
760317	RMSRNCXA	2504.76
760317	RMSYILXE	2662.6
760317	RMSYINXA	4367.61
760317	RMSYNJRM	2247
760317	RMTNINXA	9360.36
760317	RMTNVARE	3119.61
760317	RMUSMIXG	3482.86
760317	RMVLILRM	2137.86
760317	RMVLMOX	4523.97
760317	RMVLTXXA	702.29

760317	RNBCIA01	2604.56
760317	RNBCIAXO	1975.42
760317	RNBGCAXF	3430.81
760317	RNBOOH3(	4001.51
760317	RNBYTXXA	1882.47
760317	RNCACAXF	511.73
760317	RNCNGAXA	2819.12
760317	RNCNPRUR	4622.4
760317	RNCNTXXA	3124.38
760317	RNDAIAXO	2295.74
760317	RNDGNHCE	2724.01
760317	RNDHIAXO	2292.38
760317	RNDHMAM	1295.32
760317	RNDHNEN\	3574.94
760317	RNDHNYXA	6342.82
760317	RNDHUTXC	3320.03
760317	RNDHVTPL	3577.87
760317	RNDHWIXE	2775.07
760317	RNDLIAXO	1908.29
760317	RNDLKSXA	4562.78
760317	RNDLMNXF	3304.9
760317	RNDPMTXC	3107.38
760317	RNDTOKXA	3996.71
760317	RNDTUTXC	3320.03
760317	RNGETXRU	4024.7
760317	RNGLCOXC	5430.81
760317	RNGLGAXB	3239.75
760317	RNGLLAXA	3352.22
760317	RNGLMEPL	5499.05
760317	RNGLTXXA	4067.95
760317	RNGRGAXA	4741.6
760317	RNGRTXMI	4782.26
760317	RNGSIAXO	4259.16
760317	RNHRALXA	4724.05
760317	RNHWILXE	2662.6
760317	RNKNILXC	2529.23
760317	RNKNMIXG	1949.94
760317	RNKNNYRN	1886.27
760317	RNKNTXRK	3683.8
760317	RNLKILRL	2360.31
760317	RNLKMNXA	4622.4
760317	RNLKNYRL	2831.37
760317	RNLKWIXA	2584.21
760317	RNLSIACO	1727.86
760317	RNLTILXE	2662.6
760317	RNMDNJBK	2792.38
760317	RNMGCAXI	1290.74

760317	RNMNNCX	3356.77
760317	RNMRCA11	763.87
760317	RNMTNV12	5155.5
760317	RNMTTNXA	2679.07
760317	RNMTTXXB	4187.47
760317	RNNGOKM	3835.31
760317	RNPSCA11	1653.37
760317	RNRPNCXA	2130.49
760317	RNRVOHXA	4001.51
760317	RNSDCA11	1771.82
760317	RNSLINXA	8389.34
760317	RNSMILXA	3067.49
760317	RNSMMIXJ	2939.53
760317	RNSPCAXF	3863.3
760317	RNTHCAXF	3319.87
760317	RNTLILXC	2057.27
760317	RNTLKSXA	4449.37
760317	RNTNWA01	774.18
760317	RNTNWA05	2640.02
760317	RNTWMDR	804.25
760317	RNTZGAXA	4662.42
760317	RNVLALXA	5254
760317	RNVLMNXA	1123.24
760317	RNVLNMXC	4080.32
760317	RNWCIACC	2585.66
760317	RNWDOKX	3996.71
760317	ROBSPAXR	3661.99
760317	ROBYMOXA	4064.28
760317	ROBYTXRB	3342.89
760317	ROCHIAXO	2650.58
760317	ROCHILRC	2269.47
760317	ROCHINXA	4786.22
760317	ROCHKYXA	4100.56
760317	ROCHMAN	2208.89
760317	ROCHMIMI	2059.57
760317	ROCHMNH	2822.95
760317	ROCHMNR	483.64
760317	ROCHNHW	2533.25
760317	ROCHNY01	3210
760317	ROCHNY11	3452.46
760317	ROCHNYCT	638.88
760317	ROCHNYEI	638.88
760317	ROCHNYLN	3210
760317	ROCHNYXA	2228.38
760317	ROCHNYXB	638.88
760317	ROCHNYXC	936.05
760317	ROCHNYXD	936.05

760317	ROCHNYXE	2551.95
760317	ROCHNYXF	936.05
760317	ROCHNYXG	3002.15
760317	ROCHNYXH	2698.27
760317	ROCHNYXJ	1222.64
760317	ROCHNYXK	3002.15
760317	ROCHPARC	2662.67
760317	ROCHTXXA	4344.75
760317	ROCHVTSP	1308.39
760317	ROCHWA01	1502.79
760317	ROCJNYEG	3452.46
760317	ROCKKSXA	3712.15
760317	ROCKMIMM	3681.87
760317	RODLMOXA	2719.59
760317	RODLNYRD	2282.32
760317	RODLWIXA	3406.83
760317	ROE ARXA	2396.02
760317	ROFFOKMA	4365.6
760317	ROGNLAMA	2956.41
760317	ROLDIAXP	1840.91
760317	ROLFIAXO	2307.36
760317	ROLLKSXA	4704.49
760317	ROLLMOAL	4464.99
760317	ROLLMOXA	3879.23
760317	ROLLNDBC	2558.06
760317	ROMATXXA	3734.76
760317	ROMEGABI	3480.29
760317	ROMEGATL	1446.32
760317	ROMEMEX.	5030.21
760317	ROMENYRM	1337.54
760317	ROMEPAXF	3680.48
760317	ROMOMIM	2392.09
760317	RONETXXA	4344.75
760317	RONKALXA	1896.29
760317	RONKILXD	2842.96
760317	RONKINXA	1263.33
760317	RONKLAXA	3278.2
760317	RONKTXWC	1477.82
760317	RONKVA49	4622.4
760317	RONKVABK	907.52
760317	RONKVABS	2419.82
760317	RONKVACS	2185.88
760317	RONKVACV	2792.38
760317	RONKVAGC	2683.3
760317	RONKVALK	2000.32
760317	RONLVA31	4072.32
760317	RONNINXA	5351.12

760317	RONNMTX(	3170.3
760317	RORSPRRR	4353.78
760317	ROSCILXA	2834.69
760317	ROSCNYXA	2995.9
760317	ROSCSDXA	7689.29
760317	ROSCTXRS	3532.28
760317	ROSEMNXA	4566.09
760317	ROSLNEXH	3084.37
760317	ROSLWAXA	2248.38
760317	ROSMCA11	961.82
760317	ROSSNDXA	7944.77
760317	ROTANNXA	10700
760317	ROVLILXC	4369.78
760317	ROVLINXA	3124.49
760317	ROVLKSXA	2541.84
760317	ROVLNCXA	5956.28
760317	ROWLARXE	2678.55
760317	ROWNIAXC	3973.46
760317	ROWNTXXA	1873.75
760317	ROXIMSAA	8001.67
760317	ROXIMSMA	5733.06
760317	ROY MTXC	7150.66
760317	ROY NMXC	4080.32
760317	ROY UTMA	761.6
760317	ROY WA01	1663.14
760317	ROYLIAXO	2650.58
760317	ROYLILXC	2671.26
760317	ROZLKSXA	4704.49
760317	RPBKORXX	3016.44
760317	RPBLKSXA	4704.49
760317	RPBLMIMN	3470.01
760317	RPBLMOPE	1307.27
760317	RPBLOHXB	3116.5
760317	RPBLWAXA	2337.15
760317	RPCYNEXG	3360.94
760317	RPCYSD01	4594.04
760317	RPCYSDCO	4594.04
760317	RPDRPR01	4541.4
760317	RPDRPRCO	2512.79
760317	RPHNVAXA	4577.01
760317	RPLJMTXC	3218.98
760317	RPLYMS01	8001.67
760317	RPLYMSMA	10451.76
760317	RPLYNYXA	6114.23
760317	RPLYOH39	4176.21
760317	RPLYOKMA	3721.67
760317	RPLYTNMA	4519.68

760317	RPLYWVAB	4319.44
760317	RPPYIAXO	2249.01
760317	RPRTIDXC	9682.44
760317	RPRTVTGR	5157.51
760317	RPRTWVXA	7669.97
760317	RPRVMIMN	1072.32
760317	RPTNALXA	4724.05
760317	RPVLGAMA	3665.82
760317	RPVLTXXA	2507.51
760317	RPVYSDCO	4706.25
760317	RQLKNYXA	2995.9
760317	RRDNWAXX	3041.5
760317	RRGPNCXA	3574.31
760317	RRHLNCXA	2600.72
760317	RRKVNVXF	3565.82
760317	RRRTVAXA	5937.22
760317	RRSPPAXR	4054.94
760317	RRVLALMA	1452.14
760317	RRVLMOPL	1307.27
760317	RRVLPAXR	5254.3
760317	RRVLTNMA	2411.02
760317	RRVYPAXR	4538.89
760317	RSBDARXA	3201.69
760317	RSBDMTXC	4671.18
760317	RSBDSDXA	6335.66
760317	RSBDTXXA	3166.31
760317	RSBGOHXA	4001.51
760317	RSBGOR16	3281.13
760317	RSBGOR57	1462.01
760317	RSBGTXRR	1849.54
760317	RSBGVAXA	3052.22
760317	RSBHMIMN	3010.98
760317	RSBONCXA	1685.82
760317	RSCLILXE	2944.75
760317	RSCMMIXG	3007.28
760317	RSCTKSXA	4704.49
760317	RSCYMIXJ	3913.45
760317	RSCYMNRC	1123.24
760317	RSCYNEXL	4153.48
760317	RSDLIN01	2659.24
760317	RSDLLAXA	3940.23
760317	RSDLMSMA	7575.6
760317	RSDLOKXA	3709.24
760317	RSELTXXA	2699.11
760317	RSFECA12	1724.44
760317	RSFRMNXR	3081.64
760317	RSFRNYRF	4407.28

760317	RSFWGAXA	4362.79
760317	RSGLNDXA	5986.48
760317	RSHLIACO	2545.32
760317	RSHLILXE	2216.13
760317	RSHLMSXA	6305.26
760317	RSHLNCXA	3183.52
760317	RSHLVALE	2863.27
760317	RSHMMNX	2696.16
760317	RSHRTXXA	2270.61
760317	RSHSOHXA	2908.9
760317	RSHTILWD	2247.5
760317	RSHTWIXA	3285.64
760317	RSKNFLXA	759.67
760317	RSKNNEXL	4706.6
760317	RSLLILRZ	1512.72
760317	RSLLNJRL	2419.99
760317	RSLNNYRO	957.65
760317	RSLNSDXA	6796.62
760317	RSLNWAXX	3001.04
760317	RSLWINXA	4445.33
760317	RSMDCA11	2587.26
760317	RSMGCA11	615.62
760317	RSMGCAHA	2487.88
760317	RSMRTNXA	3822.25
760317	RSMTMNXI	3880.89
760317	RSMYOHRC	1664.06
760317	RSNGOHXA	2782.77
760317	RSNRIAXO	2650.58
760317	RSPNNYXA	7644.72
760317	RSPNOHXA	3013.23
760317	RSRVLAXB	3413.48
760317	RSRVMTXC	11142.28
760317	RSRVNMXC	7045.38
760317	RSSLIAXO	2097.23
760317	RSSLKSXA	6433.23
760317	RSSLKYXB	3243.66
760317	RSSLMAMA	2456.82
760317	RSSLMNXA	3143.19
760317	RSSLOHXA	2715.84
760317	RSSLPARU	3680.48
760317	RSSNINXA	3082.4
760317	RSSNMDXR	4112.8
760317	RSSPKSXA	4704.49
760317	RSSPKYXA	5562.74
760317	RSSPOKMA	2812.6
760317	RSSTTXXA	6046.52
760317	RSTNARXA	4559.45

760317	RSTNLAMA	2570.84
760317	RSTNTXXA	2763.24
760317	RSTNVA31	2863.27
760317	RSTNVA91	2863.27
760317	RSTNVABH	2863.27
760317	RSTNVAFM	388.74
760317	RSTRKYES	1452.14
760317	RSTWMDR	1224.09
760317	RSVLCANL	1605
760317	RSVLCAXF	1449.45
760317	RSVLILXD	2517.69
760317	RSVLIN01	2340.09
760317	RSVLMIMN	655.06
760317	RSVLMINR	675.43
760317	RSVLMNFY	920.05
760317	RSVLMNFZ	2822.95
760317	RSVLNYRV	2995.9
760317	RSVLOH69	3681.87
760317	RSVLPAXR	3769.32
760317	RSVLWIXA	3951.76
760317	RSVRINXA	2568.11
760317	RSVTAZXC	4177.92
760317	RSVTMNXR	3304.9
760317	RSVTOKXA	5272.83
760317	RSVTUTMA	1766.6
760317	RSVTWAXA	3009.79
760317	RSVYUTXC	3089.04
760317	RSWDOHX	3534.85
760317	RSWDTXXA	4009.81
760317	RSWLGAM	2212.97
760317	RSWLNMM	2558.06
760317	RSWLNMS	2532.93
760317	RTANTXRT	3645.92
760317	RTCLARXA	4891.24
760317	RTCYOKXA	4487.09
760317	RTFRNJRU	651.62
760317	RTFRTNXA	6187.71
760317	RTHBOHXA	2033.82
760317	RTHDIDXX	2311.2
760317	RTHSMNXR	3413.39
760317	RTHVIAXO	3430.96
760317	RTJTNYXA	2744.8
760317	RTLDILXA	2181.14
760317	RTLDMAM	2449.54
760317	RTLDOHXA	3599.5
760317	RTLDVTWE	1857.11
760317	RTLGGAMA	3531

760317	RTLGTNXA	4683.17
760317	RTMNOHX/	2475.3
760317	RTPKCA11	1876.57
760317	RTPKNCBF	1519.68
760317	RTTNMNXF	3549.02
760317	RTTNNCCE	4700.9
760317	RTTNOKM/	3996.71
760317	RTTWOH32	2071.41
760317	RTVLMOXX	4930.2
760317	RTVLWAXA	2273.27
760317	RUBYAKXA	100609.7
760317	RUBYSCXA	3452.79
760317	RUBYTXXA	4402.83
760317	RUDDARXA	5590.56
760317	RUDDIA01	2264.26
760317	RUDSNMX/	5292.33
760317	RUDSNMX(	5230.37
760317	RUFEOKXA	3996.71
760317	RUFSORXA	3016.44
760317	RULETXXA	4344.75
760317	RUMNAKX/	100609.7
760317	RUSHCOXC	2034.13
760317	RUSHPAXR	5252.46
760317	RUSKTXXA	3677.3
760317	RUVLILXC	4096.51
760317	RUVLINXB	1486.88
760317	RUVLMOR/	1452.52
760317	RUVLNEUX	4706.6
760317	RUVLNYXA	2995.9
760317	RUVLOH53	3149.01
760317	RVBKTXXR	3048.44
760317	RVDLCA11	2100.3
760317	RVDLGAM/	1956.21
760317	RVDLILRD	1797.6
760317	RVDLKSXA	3759.81
760317	RVDLMIXG	2939.53
760317	RVDLNEXG	2585.01
760317	RVDLNJPL	3065.07
760317	RVEDNJOR	2464.06
760317	RVFLWI11	3999.66
760317	RVGVILRG	1345.6
760317	RVHDNYRV	1855.09
760317	RVJTMIXI	2371.18
760317	RVLLSDXA	3841.02
760317	RVNNMIXG	2367.33
760317	RVNNNERE	3147.55
760317	RVNNOH02	1939.87

760317	RVRATXXA	4344.75
760317	RVRBCA11	2126.62
760317	RVSDCA01	430.7
760317	RVSDCA11	1878.06
760317	RVSDCAML	992.7
760317	RVSDCAQU	2487.88
760317	RVSDIAXO	1898.54
760317	RVSDIDMA	1864.68
760317	RVSDMIRV	3505.32
760317	RVSDNJRS	3337.76
760317	RVSDRISO	1567.86
760317	RVTNIAXP	2478.52
760317	RVTNILRV	2269.47
760317	RVTNKSXA	7641.08
760317	RVTNUTMA	1537.18
760317	RVTNWVXA	7839.19
760317	RVTNWYBH	7516.57
760317	RVTNWYM	1980.18
760317	RVVLWVJS	3174.14
760317	RVWDMOX	4821.62
760317	RVWDWVS	4810.28
760317	RWBAAKZA	116948.6
760317	RWBGWVM	3937.67
760317	RWLDNCM	2776.65
760317	RWLDPAXR	5569.71
760317	RWLNWY0	7516.57
760317	RWLNWYM	1754.05
760317	RWLTTXXA	1397.2
760317	RWLYIAXO	1800.11
760317	RWLYMAH	2473.54
760317	RWSNOHXI	1696.54
760317	RWVLPAXR	3920.49
760317	RXBGIDMA	3210.91
760317	RXBLNCXA	2719.19
760317	RXBONCXA	3004.21
760317	RXBRKSXA	3640.84
760317	RXBRMAW	831.02
760317	RXBYNYRX	5907.25
760317	RXPDMEXA	5598.63
760317	RXTNTXXA	4344.75
760317	RYANIAXO	2161.34
760317	RYANOKMA	3570.16
760317	RYBHNHCE	3022.86
760317	RYCTINXA	3006.83
760317	RYCYGAXB	2869.75
760317	RYCYTXAH	3636.69
760317	RYCYTXNE	1138.48

760317	RYCYWAXA	2224.85
760317	RYDNOKXA	3996.71
760317	RYDRNDXA	5533.78
760317	RYE COXC	2733.73
760317	RYE NYRY	3452.46
760317	RYFRPARF	2901.45
760317	RYGTMTXB	3493.42
760317	RYGTMTXC	3097.02
760317	RYHLFLXA	4129.18
760317	RYLOMIMN	573.66
760317	RYMNCAXF	3751.6
760317	RYMNILXC	13812.89
760317	RYMNMNX	1270.11
760317	RYMNMSD	2620.32
760317	RYMNNEXL	2831.48
760317	RYMNNHFL	1952.1
760317	RYMNOHX/	3639.18
760317	RYMNWAX	2520.79
760317	RYNLGAXA	4380.25
760317	RYNLILXD	2533.08
760317	RYNLINXA	8892.5
760317	RYNLNDBC	1750.97
760317	RYNSMTXC	4592.03
760317	RYTNGAMA	2487.5
760317	RYTNILXE	1784.17
760317	RYTNKYXA	4100.56
760317	RYTNMNRN	1123.24
760317	RYUSKSXA	4704.49
760317	RYVLGAXA	4721.08
760317	RYVLLAMA	3181.11
760317	RYVLPARE	5137.51
760317	RYWDTXXA	4898.35
760317	SABGPAXS	3146.34
760317	SABLIAXP	3450.66
760317	SABNMNSA	1585.48
760317	SABNOHXA	2934.77
760317	SABNTXXA	3882.22
760317	SABNWIXA	4940.43
760317	SACOMTXC	9097.58
760317	SAEGPAXS	2508.5
760317	SAFEMOXA	4183.44
760317	SAGSCA11	1831.05
760317	SAGSMACE	1977.49
760317	SAGSTXSA	1379.36
760317	SALDCO07	2893.9
760317	SALDCOMA	1502.79
760317	SALDNCXA	3196.24

760317	SALDSC02	3393.16
760317	SALDSCXA	4039.8
760317	SALDTXXA	3489.95
760317	SALDVAXA	5184.08
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760317	SALMAZXC	8074.48
760317	SALMIAXO	3171.04
760317	SALMILCB	3017.11
760317	SALMILSE	4209.43
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760317	SALMINXA	4839.51
760317	SALMKYXA	3400.64
760317	SALMMAN(	1421.96
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760317	SALMNJSA	1166.05
760317	SALMNYSM	4157.28
760317	SALMOH33	2657.88
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760317	SALMOR59	1063.11
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760317	SALMSCMA	3452.79
760317	SALMSDXA	2488.26
760317	SALMUTMA	1519.29
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760317	SALMWVW	3174.14
760317	SALNKSAM	4846.07
760317	SALNKSQA	4846.07
760317	SALNKSTA	1128.04
760317	SALNLAMA	3665.23
760317	SALNMIXG	2401.15
760317	SALNOKXA	2913.5
760317	SALNUTMA	3494.53
760317	SALSARXA	4865.88
760317	SALXIAXO	2615.13
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760317	SANGTX04	3636.69
760317	SANGTXDM	3636.69
760317	SANGTXJF	3636.69
760317	SANGTXXA	368.18

760317	SANGTXXB	481.33
760317	SANGTXXG	1387.11
760317	SANSNMXC	6449.71
760317	SANTCA01	655.16
760317	SANTSCXA	3186.57
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760317	SASBAZXC	2945.25
760317	SATCCA12	1863.4
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760317	SATNNYSP	3452.46
760317	SAVGMTXC	7129.21
760317	SAVLOH67	1718.96
760317	SAVLPAXS	8297.23
760317	SAVNNYSN	3461.87
760317	SAXNWI11	4906.8
760317	SAYROKMA	4895.89
760317	SAYRPAXS	770.4
760317	SBCHORXX	3601.96
760317	SBDGMAM	1506.39
760317	SBGRPRUR	4622.4
760317	SBLTILXA	2662.6
760317	SBLTKSOR	9024.59
760317	SBLYIAAC	6363.61
760317	SBLYILXC	2662.6
760317	SBNDIN01	383.06
760317	SBNDIN03	2128.23
760317	SBNDIN04	2198.85
760317	SBNDIN05	3214.48
760317	SBNDIN11	3214.48
760317	SBNDIN13	3214.48
760317	SBNDINND	383.06
760317	SBNDWAXA	2555.45
760317	SBNGFLXA	1204.83
760317	SBNGOH93	2763.81
760317	SBNLTXSB	3986.82
760317	SBNRILXE	2662.6
760317	SBPSTXSB	1857.05
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760317	SBRKSCSK	3001.35
760317	SBRSMEXA	4537.35
760317	SBSCPRCO	2512.79
760317	SBSTCA11	1889.73
760317	SBSTFLFE	2956.41
760317	SBSTFLMA	1159.15

760317	SBTHKSVI	3748.32
760317	SBTHNYSB	1959.24
760317	SBTNMAEF	1644.04
760317	SBTNMAFH	915.43
760317	SBTNVA05	4072.32
760317	SBTNVAXA	3847.71
760317	SBTNVTDP	567.59
760317	SBTSMEMF	2937.47
760317	SBVIOH26	5200.2
760317	SBVIOH28	1060.77
760317	SBVLNHCS	3449.79
760317	SBVLPAXS	3680.48
760317	SBWKMEJE	3236.32
760317	SBWKNJ34	1869.87
760317	SBWKVAXA	2863.27
760317	SBWNMISE	2939.53
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760317	SCBGILRS	1770.67
760317	SCBGINXA	4642.88
760317	SCBGORXA	3016.44
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760317	SCCRGAMA	3620.88
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760317	SCCYIAXO	2650.58
760317	SCCYKSMA	9365.5
760317	SCCYMOCC	1903.53
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760317	SCDLAZQF	551.18
760317	SCDLAZSH	1537.18
760317	SCDLAZTH	1447.73
760317	SCDLNYSR	1627
760317	SCDLPASC	4264.9
760317	SCDMAZ89	2848.59
760317	SCDPWVSD	3501.37
760317	SCFDUTXC	4103.52
760317	SCFLWIXA	3314.57
760317	SCHLIAXO	2216.61
760317	SCHLKYXA	4900.9
760317	SCHLMIXG	2131.57
760317	SCHLNCHA	2591.75
760317	SCHLNCMA	2293.87
760317	SCHLNENW	2526.89

760317	SCHLORXX	2171.39
760317	SCHLSCES	3270.99
760317	SCHLTNXA	3822.25
760317	SCHLVAXA	2727.41
760317	SCHNMEXA	5358.78
760317	SCHNNYSC	1379.74
760317	SCHNPASC	5791.96
760317	SCHRMNXS	1323.76
760317	SCHRNYQH	5407.26
760317	SCHSGAXA	4455.06
760317	SCHSIAXO	2865.88
760317	SCHSMTXC	6066.44
760317	SCHVNYQN	2995.9
760317	SCHWPASV	3065.07
760317	SCIOOHXA	5269.39
760317	SCIOORXA	4697.41
760317	SCIPINXA	3889.11
760317	SCIPOKXA	3996.71
760317	SCIPUTXC	3320.03
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760317	SCLDARXA	4276.2
760317	SCLDOH72	2293.87
760317	SCLDSDXA	3900.39
760317	SCLDTXXA	1882.47
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760317	SCLVNMXC	4080.32
760317	SCMNILXA	2662.6
760317	SCMNKSXA	4704.49
760317	SCNDKSFE	4051.34
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760317	SCNNPAXS	4156.09
760317	SCNSMABH	4772.4
760317	SCOBMSMA	7126.2
760317	SCOTNEXS	3571.37
760317	SCPKFLXA	3574.97
760317	SCPKILSP	2160.82
760317	SCPPORXA	1966.05
760317	SCPTMIXI	2880.74
760317	SCRBNEXC	3041.34
760317	SCRLCAXX	494.49
760317	SCRMCA01	494.49
760317	SCRMCA02	852.64
760317	SCRMCA03	437.85
760317	SCRMCA04	494.49
760317	SCRMCA11	569.88

760317	SCRMCA12	1004.68
760317	SCRMCA13	536.47
760317	SCRMCAAM	2487.88
760317	SCRMCACM	2487.88
760317	SCRMCADC	2487.88
760317	SCRMCAMS	2487.88
760317	SCRMCAMZ	383.06
760317	SCRMCATE	569.88
760317	SCRMCAW(	494.49
760317	SCRMKYMA	2911.47
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760317	SCRVGAXA	4557.37
760317	SCRYTXXA	4207.94
760317	SCRZNV11	1258.01
760317	SCTNARXA	4721.43
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760317	SCTNIAXO	3966.86
760317	SCTNKSXA	3425.09
760317	SCTNNDXA	6294.52
760317	SCTNOH46	2446.02
760317	SCTNPA01	4359.85
760317	SCTNPASC	510.73
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760317	SCTNSCXA	4122.97
760317	SCTNWIXA	2041.91
760317	SCTNWVSC	939.18
760317	SCTSMIMN	2071.13
760317	SCTSNEAO	4298.67
760317	SCTSNEXU	9598.18
760317	SCTTLAAF	3460.17
760317	SCTTMAFP	2847.29
760317	SCTTOHXA	4001.51
760317	SCTTRISI	1168.69
760317	SCTVOHXA	4399.64
760317	SCTWNYXA	2547.2
760317	SCTWPAXS	3636.22
760317	SCVIOH69	899.31
760317	SCVLIAXO	2650.58
760317	SCVLILXC	2662.6
760317	SCVLINDY	624.54
760317	SCVLKYXA	4612.42
760317	SCVLKYXR	5415.25
760317	SCVLMIMN	4317.45
760317	SCVLNCXA	3574.31
760317	SCVLNYXA	4065.73
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760317	SCVYCA01	2073.98
760317	SCWLOKXA	3996.71
760317	SDANTXXA	4344.75
760317	SDBRMABF	1042.05
760317	SDDSTNMA	3001.35
760317	SDFDMACC	2938.27
760317	SDLIKYXA	4100.56
760317	SDLIMOTA	2173.15
760317	SDLIOH87	3007.77
760317	SDLKCOXC	3618.86
760317	SDLKMIMN	2939.53
760317	SDLLILXC	2406.8
760317	SDNYIAXP	2274.17
760317	SDNYILXC	2016.04
760317	SDNYINXA	1474.48
760317	SDNYMEXA	5718.55
760317	SDNYMIXG	3482.86
760317	SDNYMTAC	6549.1
760317	SDNYMTM.	3751.51
760317	SDNYNCXA	6359.69
760317	SDNYNENV	3713.8
760317	SDNYNYXB	2995.9
760317	SDNYOHXA	886.45
760317	SDNYTXXA	8045.22
760317	SDRSILXC	1996.51
760317	SDRTTXXA	4104.05
760317	SDSPCA11	2429.33
760317	SDSPIDMA	2562.83
760317	SDTNNEXS	2392.94
760317	SDTNNYPI	3782.29
760317	SDTNPASD	3053.06
760317	SDVLKYMA	4100.56
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760317	SDVLVAXA	2593.74
760317	SDVYNV11	2919.7
760317	SDWKMEY/	3065.55
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760317	SEBRKYMA	3136.17
760317	SECLOH38	2039.63
760317	SECRILXD	2662.6
760317	SECTALXA	3377.72
760317	SEDNAZMA	1766.6
760317	SEDNAZSO	2298.36
760317	SEDNKSCH	4704.49
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760317	SEFRDESF	6719.11

760317	SEGNTXXA	4344.75
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760317	SEKYFLXA	1808.73
760317	SELMALMT	1638.1
760317	SELMCA11	1795.51
760317	SELMNCMA	3575.94
760317	SELMORXA	2954.63
760317	SELYTXSE	3001.99
760317	SEMNOHXA	4005.81
760317	SENCILSN	868.79
760317	SENCKSDE	3521.05
760317	SENCMOXA	3480.73
760317	SENCNEXS	4706.6
760317	SENCORXA	3016.44
760317	SENCSCMA	999.34
760317	SENCSDXA	7221.76
760317	SENCWIXA	3599.59
760317	SENGIAXO	2650.58
760317	SENOGAMA	3800.64
760317	SENTMORE	5047.4
760317	SENYMIXI	2880.74
760317	SEQMWA0	1176.17
760317	SERNCAXG	4804.65
760317	SESDCA11	674.92
760317	SESDNCXB	4891.18
760317	SESDOR64	2727.58
760317	SESNWYXC	5209.76
760317	SESPPAXS	3576.53
760317	SETNILXD	2662.6
760317	SEVLMOXA	6466.17
760317	SEVLOHXA	1779.14
760317	SEVRNCXA	4773.55
760317	SEWNTNM	1718.49
760317	SFFDCT00	2635.92
760317	SFFLVASK	1414.03
760317	SFFRAZMA	1703.33
760317	SFLDMI02	2939.53
760317	SFLDMI48	3340.94
760317	SFLDMIBV	2828.72
760317	SFLDMICT	882.75
760317	SFLDMICW	3340.94
760317	SFLDMIDI	3340.94
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760317	SFRNNYSU	1877.41
760317	SFTBPA01	4359.85
760317	SFTHMNXS	2858.77
760317	SFTNILXE	7477.19
760317	SFVLILXE	1743.63
760317	SFVLKY01	4100.56
760317	SFVLLAMA	3360.87
760317	SFVLMTXC	9097.58
760317	SGATCA01	595.86
760317	SGBEFLXA	1644.35
760317	SGBHFLXA	3639.5
760317	SGCHCOXC	3231.58
760317	SGCPWIXA	3638.85
760317	SGGVILSV	2328.53
760317	SGGVNCXA	3574.31
760317	SGGVOH74	3149.01
760317	SGGVPASG	3680.48
760317	SGGVVAXA	2863.27
760317	SGHRNYSG	5219.76
760317	SGINTXAA	3636.69
760317	SGINTXMQ	2850.48
760317	SGINTXSG	1275.33
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760317	SGLDTXXD	3006.11
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760317	SGLKMNXS	3544.69
760317	SGMNAZXC	2959.26
760317	SGMNMOX	3541.75
760317	SGMRMAY	2857.1
760317	SGNVMOTI	3456.53
760317	SGNWMIAC	3340.94
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760317	SGNWMIFA	383.06
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760317	SGRCOHXA	2350.68
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760317	SGRTNYSG	1886.27
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760317	SGRVTXXA	3755.88
760317	SGSPCA11	744.1
760317	SGTCMIXG	2187.18
760317	SGTEVIXX	4622.4
760317	SGTNCT00	2840.21
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760317	SGTNMEYA	3492.48
760317	SGTNWI11	2500.27
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760317	SGTWLAXA	3665.23
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760317	SHAVOHDY	1164.34
760317	SHAWMSES	6631.86
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760317	SHBGKYXA	2618.33
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760317	SHCKNEXL	4706.6
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760317	SHCTOHXA	1900.67
760317	SHCVORXX	3016.44
760317	SHCYIAXO	2247.96
760317	SHCYMOXA	4253.54
760317	SHDDORXA	1681.42
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760317	SHDMPAXS	9714.87
760317	SHDNKYXA	3063.87
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760317	SHFDIAXR	2260.86
760317	SHFDILXA	3380.5
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760317	SHFDPAXS	5384.25
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760317	SHGPPAXS	5436.32
760317	SHGVKYMA	4100.56
760317	SHHGOH92	594.01
760317	SHHGSCXB	2026.67
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760317	SHHMVTXA	4868.66
760317	SHIPPAXS	4463.65
760317	SHKNMOXA	3561.53
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760317	SHKPMNSH	761.6
760317	SHKTAKXA	100609.7
760317	SHKVPAXS	5796.17
760317	SHLBIAXO	3418.64
760317	SHLBINXA	2916.03
760317	SHLBMIXG	3328.6
760317	SHLBMSDS	7620.54
760317	SHLBMTAL	6463.86
760317	SHLBMTMA	1590.75
760317	SHLBNCMA	1691.86
760317	SHLBNEXL	5036.92
760317	SHLBOHXA	3221.88
760317	SHLBVTPH	1870.15
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760317	SHLHNCXA	5368.4
760317	SHLHOHXA	3639.18
760317	SHLHTNXA	6173.41
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760317	SHLKCA01	2087.14
760317	SHLKOHXA	3165.88
760317	SHLKWIXA	5075.05
760317	SHLMFLXA	1442.47
760317	SHLNIATC	2703.38
760317	SHLNILXA	3883.83
760317	SHLNMOXA	3075.88
760317	SHLNNDXA	2679.53
760317	SHLNPASH	3501.37
760317	SHLNWIXA	3587.99
760317	SHLSINXA	5831.62
760317	SHLSNCXA	3574.31
760317	SHLTNCXA	4464.8
760317	SHLVPAXS	2749.95
760317	SHLWAZXC	5338.7
760317	SHLWTXXA	2258.7
760317	SHLYIDMA	2180.85
760317	SHLYMNXS	3253.67

760317	SHMFAKXA	100609.7
760317	SHMKPASH	6010.12
760317	SHMLMEXA	7109.81
760317	SHMNGAXA	3244.15
760317	SHMNILXC	1936.35
760317	SHMNNYXA	6246.95
760317	SHMNTX05	368.18
760317	SHMNTXGC	3636.69
760317	SHMNTXXA	368.18
760317	SHMYAKXG	100609.7
760317	SHMYAKZB	100609.7
760317	SHNDIACO	2191
760317	SHNDOHSH	1961.31
760317	SHNDPASH	5246.58
760317	SHNDVAXA	5196.52
760317	SHNGLAXA	3665.23
760317	SHNGMIXI	7170.89
760317	SHNGPAXS	7851.71
760317	SHNNILXA	4243.82
760317	SHNNMSM	9414.1
760317	SHNRTXSH	5994.35
760317	SHOHPAXS	4453.16
760317	SHOKCA01	430.7
760317	SHOKCA02	672.88
760317	SHOKCA05	430.7
760317	SHOPIDXC	5105.82
760317	SHPHMIXG	2869.03
760317	SHPHMTM	1417.48
760317	SHPHTXXA	3649.58
760317	SHPHWVXA	3783.09
760317	SHPSINXA	3596.49
760317	SHPSMEXA	4985.45
760317	SHPTLA12	790.58
760317	SHPTLABS	892.8
760317	SHPTLACL	2503.8
760317	SHPTLACT	802.5
760317	SHPTLAFJ	3210
760317	SHPTLAHD	919.43
760317	SHPTLAMA	790.58
760317	SHPTLAQB	919.43
760317	SHPTLASG	2641.83
760317	SHPTLATL	790.58
760317	SHPTLAYO	790.58
760317	SHPVKYXA	3804.57
760317	SHQLMSMA	3636.26
760317	SHRDARXA	2615.15
760317	SHRDILXA	3402.27

760317	SHRDIN01	2198.53
760317	SHRDMIXG	3401.7
760317	SHRDMOX/	4930.2
760317	SHRDMTXC	3392.67
760317	SHRDORXA	4391.24
760317	SHRDWY09	7516.57
760317	SHRDWYM	2394.73
760317	SHRKIAXO	2395.51
760317	SHRKNMXC	7220.72
760317	SHRKTXSR	5123.16
760317	SHRLTXXA	4200.31
760317	SHRNCT00	3704.02
760317	SHRNKSXA	4704.49
760317	SHRNMAHI	2563.36
760317	SHRNOKXA	3996.71
760317	SHRNPASH	2205.48
760317	SHRNSCMA	2778.58
760317	SHRNTNXA	6551.61
760317	SHRNWIXA	4937.39
760317	SHROTXXA	5069.55
760317	SHRRILXD	2872.13
760317	SHRTNDXA	5554.02
760317	SHRVNYXA	3853.62
760317	SHRVOHXA	2475.3
760317	SHRWMAG	2045.04
760317	SHRYARXA	4130.29
760317	SHRYINXA	2523.19
760317	SHRYMACH	2897.41
760317	SHSAPASH	3618.91
760317	SHSHCA11	3430.81
760317	SHSHIDMA	1904.8
760317	SHSHWYXC	5673.93
760317	SHSPKSXA	10649.92
760317	SHSPNYQS	4503.54
760317	SHSPWVSS	5428.97
760317	SHTCILXE	5082.09
760317	SHTCOKXA	3996.71
760317	SHTNCAXF	3612.87
760317	SHTNMOX/	6600.72
760317	SHTNNEXS	2455.14
760317	SHTNWA01	1238.99
760317	SHTWILXE	2566.15
760317	SHTWMDS	3283.22
760317	SHVLILXC	7958.96
760317	SHVLIN01	2551.95
760317	SHVLKYMA	3486.06
760317	SHVLMOX/	4930.2

760317	SHVLNYSV	3634.02
760317	SHVLTNMA	1542.2
760317	SHVLVASW	3501.37
760317	SHVNMNXS	4323.66
760317	SHVRMTXC	5102.67
760317	SHVWMNR	1323.76
760317	SHVYTNXA	3822.25
760317	SHWDNDX/	8685.92
760317	SHWDOHX/	3684.35
760317	SHWDORX/	1618.15
760317	SHWDWIX/	2247.68
760317	SHWMALX/	4720.6
760317	SHWNOH3	3540.63
760317	SHWNOKM	1362.77
760317	SHWNWIX/	4967.68
760317	SHWYILXC	7617.93
760317	SHYNNDXA	5135.99
760317	SICYNJSI	3555.91
760317	SIDNTNXA	3822.25
760317	SIGLILXC	7262.07
760317	SIGLPAXS	5467.52
760317	SILTCOMA	2676.83
760317	SILXMOXA	4930.2
760317	SIMICA11	1400.7
760317	SIMLCOXC	2521.94
760317	SINASDXA	3510.94
760317	SINTTXSI	2395.94
760317	SIRNWIXA	6044.8
760317	SISDTXXA	4344.75
760317	SITKAKXA	59414.72
760317	SJCBILXE	2662.6
760317	SJCPCA12	1736.29
760317	SKCTMN01	2822.95
760317	SKCTMNSC	1341.65
760317	SKCYWIXA	2888.08
760317	SKDMMOX	4618.91
760317	SKDMTXSK	3077.75
760317	SKEDOKXA	3996.71
760317	SKLNALXA	3082.24
760317	SKLRARXA	3355.01
760317	SKLYTXSK	3418.65
760317	SKNDMIXI	2880.74
760317	SKNTNYSE	2581.6
760317	SKOKILSK	1885.94
760317	SKSCMTXC	3866.78
760317	SKSTMOAT	4464.99
760317	SKSTMOGR	1268.55

760317	SKTKOKMA	2054.08
760317	SKTNCA01	430.7
760317	SKTNCA11	548.18
760317	SKTNCA12	1688.91
760317	SKTNCA14	615.62
760317	SKTNCACZ	672.88
760317	SKTNCAMC	963
760317	SKTNCAON	2487.88
760317	SKTNCASL	672.88
760317	SKTNILXA	4199.23
760317	SKTNKSAS	4704.49
760317	SKTNMOXA	4117.32
760317	SKVLMSAK	8001.67
760317	SKVLMSMA	3822.7
760317	SKWHMEN	2720.33
760317	SKWYAKXA	55707.17
760317	SKWYFLXA	1583.11
760317	SKYKWAXX	2810.67
760317	SLATTXSL	2320.19
760317	SLBAMNSA	2662.5
760317	SLBGIAXO	2338.42
760317	SLBGIN01	634.71
760317	SLBGKSXA	3021.74
760317	SLBHCAXF	331
760317	SLBNMOXA	5861.26
760317	SLBNOHXA	2491.6
760317	SLBRMDFS	3302.78
760317	SLBRMDSB	517.07
760317	SLBRMOXA	7592.94
760317	SLBRNCMA	2037.49
760317	SLBRNHXA	4129.23
760317	SLBRVTBA	3279.02
760317	SLBYINCC	3010.98
760317	SLBYSDXA	10718.17
760317	SLCKMSMA	4519.68
760317	SLCKNENW	2338.93
760317	SLCKNYSI	3219.8
760317	SLCMALXA	2164.31
760317	SLCMTXXA	4344.75
760317	SLCYCAXF	1878.51
760317	SLCYNCXA	3602.26
760317	SLCYNMMA	1829.43
760317	SLCYTXSC	2547.46
760317	SLDDCA11	2139.79
760317	SLDLWASI	1588.16
760317	SLDNNYSE	1342.43
760317	SLDRIAXO	2650.58

760317	SLDRKSXA	4468.27
760317	SLDTAKXA	13726.79
760317	SLEYMNXS	3698.31
760317	SLFLMACR	3451.6
760317	SLFTARXA	4633.07
760317	SLGBCAXF	1879.32
760317	SLGHKYMA	2776.65
760317	SLGNALXA	6445.02
760317	SLGRTNXA	2157.76
760317	SLGVKSXA	4792.62
760317	SLGVPAXS	1364.74
760317	SLGVWIXA	4455.47
760317	SLHLFLXA	3711.79
760317	SLHLNYXA	3198.44
760317	SLIDLAMA	1585.32
760317	SLIDTXXA	2785.92
760317	SLIGPAXS	8370.57
760317	SLKCUT24	407.74
760317	SLKCUT30	3075.8
760317	SLKCUTEA	527.85
760317	SLKCUTEV	3075.8
760317	SLKCUTMA	407.74
760317	SLKCUTSO	698.8
760317	SLKCUTWE	548.79
760317	SLKCUTXD	407.74
760317	SLKDUTHT	1411.22
760317	SLKDUTIT	3075.8
760317	SLKDUTVF	1391
760317	SLKDUTYI	3075.8
760317	SLKEUT01	3075.8
760317	SLKEUT45	3075.8
760317	SLKHMIXI	2939.53
760317	SLKMWAXE	2544.91
760317	SLLCKYXA	3051.8
760317	SLLKINXA	1573.82
760317	SLLKKSXA	2285.39
760317	SLLKMNXS	2913.24
760317	SLLKMTXC	3273.92
760317	SLLKORXX	7153.42
760317	SLLKWAXA	664.96
760317	SLLKWIXA	2764.63
760317	SLLSAZXA	4343.12
760317	SLLVILXC	4573.39
760317	SLLVINXA	1399.95
760317	SLLVMEYA	2937.47
760317	SLLVMOXA	4048.77
760317	SLLVNHYA	3108.24

760317	SLLVWIXA	3154.45
760317	SLLYIAXO	2650.58
760317	SLMNCA11	744.1
760317	SLMNIDXC	4565.53
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760317	SLMNKSOL	2081.68
760317	SLMNMDSI	6173.73
760317	SLMNNYW'	1928.48
760317	SLMNOKXA	7619.66
760317	SLMRTNM'	1611.96
760317	SLMTAKXA	100609.7
760317	SLNDTXXA	3903.48
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760317	SLNGOKXA	3996.71
760317	SLNGWIXA	2649.37
760317	SLNSCA01	430.7
760317	SLNSCA11	595.86
760317	SLNSCA12	1837.08
760317	SLNSCA13	1902.89
760317	SLNSCA14	1916.05
760317	SLNSCA20	2782
760317	SLNSPRUR	4622.4
760317	SLONIAXO	2650.58
760317	SLPHKYMA	3755.7
760317	SLPHLAMA	2686.77
760317	SLPHOKXA	4667.88
760317	SLRGNDXA	4066
760317	SLRKPAXS	2518.39
760317	SLRNMDSL	3883.14
760317	SLSBPAXS	3951.5
760317	SLSBTXSL	2433.82
760317	SLSPARXA	2775.21
760317	SLSPFLXA	626.14
760317	SLSPILXE	2662.6
760317	SLSPMDCV	2611.31
760317	SLSPMDNB	939.18
760317	SLSPMDNV	2562.22
760317	SLSPMDSS	664.66
760317	SLSPMSXA	6937.32
760317	SLSPNYXA	2995.9
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760317	SLSPWIXA	5714.69
760317	SLSWOK07	4231.61
760317	SLSWOKMA	2041.23
760317	SLTDIN01	2693.19
760317	SLTLMSSU	9822.6
760317	SLTNCOMA	3222.6

760317	SLTNMNXS	4622.4
760317	SLTNORXA	2798.56
760317	SLTNPAST	2737.84
760317	SLTNTXXA	6389.8
760317	SLTRIAAD	2604.56
760317	SLTRIAXO	1565.96
760317	SLTRMOLA	4517.11
760317	SLTSNYSL	3011.88
760317	SLTTPAES	3228.68
760317	SLTZOR66	1088.23
760317	SLVLDESV	7537.18
760317	SLVLKYXA	5721.48
760317	SLVLNCXA	2446.69
760317	SLVLVAXA	4633.96
760317	SLVNCAXG	487.36
760317	SLVPNVXF	5155.5
760317	SLVRCA11	1724.44
760317	SLVSKYMA	2287.06
760317	SLVYNYAE	3452.46
760317	SLWBPASL	3283.22
760317	SLWKAKXA	100609.7
760317	SLWYMNXS	3304.9
760317	SLYNMIMN	736.48
760317	SMAVCA11	2126.62
760317	SMBAAKXA	100609.7
760317	SMBGMDS	3010.53
760317	SMBRCAXF	3430.81
760317	SMBYCT00	2307.21
760317	SMCKARMA	4441.36
760317	SMCKMIXG	3024.55
760317	SMCKPASM	4319.44
760317	SMCTKSMA	4922.54
760317	SMDLMSSL	2757.28
760317	SMDLNJAF	912.2
760317	SMFDILXD	2662.6
760317	SMFDMEXA	4985.45
760317	SMFDNCXA	2418.5
760317	SMFDOHXA	5851.59
760317	SMFDUTMA	3088.47
760317	SMFDVAXA	3506.58
760317	SMFDWVXA	4542.64
760317	SMFRCT01	459.61
760317	SMFRCT02	2232.62
760317	SMFRCTAT	3338.31
760317	SMFRCTCT	3338.31
760317	SMFRCTDS	718.07
760317	SMFRCTPU	3338.31

760317	SMFRCTQI	2407.5
760317	SMFRINXA	4855.15
760317	SMFRNEAA	3576.72
760317	SMFRNYQM	3701.31
760317	SMFRTXSF	3001.99
760317	SMGVKYXA	4119.51
760317	SMHRMTX(	5949.2
760317	SMISMDSI	3651.11
760317	SMLDIAXO	2650.58
760317	SMLDKYXA	4026.43
760317	SMLKMIXI	2880.74
760317	SMLKTXSM	2037.45
760317	SMLTMTXC	9097.58
760317	SMLYTXXA	3668.96
760317	SMMMILXI	2662.6
760317	SMMSTXXA	3504.24
760317	SMMTILSM	594.01
760317	SMMTNJSM	2611.31
760317	SMMTNYXA	2995.9
760317	SMMTSDXA	4061.06
760317	SMNKILXA	3265.58
760317	SMNLALXA	3426.26
760317	SMNLALXB	4724.05
760317	SMNLFLXA	1424.8
760317	SMNLOKM.	3645.92
760317	SMNLTXSM	3948.94
760317	SMNRIAXO	3344.68
760317	SMNRILXE	1743.63
760317	SMNRMEXA	4985.45
760317	SMNRMOX	4930.2
760317	SMNRMSA	8001.67
760317	SMNRMSM	7485.72
760317	SMNRNEXH	2908.88
760317	SMNRWA0	1608.6
760317	SMNTNCXA	3574.31
760317	SMPTLAXA	6754.92
760317	SMPTNJ01	651.62
760317	SMPTPASM	7636.02
760317	SMPTTXXA	4344.75
760317	SMRCTXXA	2244.52
760317	SMRLMSM	5508.36
760317	SMRSIAXO	3707.54
760317	SMRSMTXC	7041.07
760317	SMRSNHHI	4721.78
760317	SMRSWI11	2340.09
760317	SMRTCOXC	4157.89
760317	SMRTKYXA	2144.99

760317	SMRTOH74	3325.56
760317	SMRTPAXS	1112.9
760317	SMRTTXXA	3418.65
760317	SMRTWIXA	4906.8
760317	SMRVCAXF	5760.62
760317	SMRWORX	1483.53
760317	SMSHWAX	1529.05
760317	SMSNALXA	2615.62
760317	SMSNILXE	2662.6
760317	SMSNKSXA	4557.18
760317	SMSPARXA	2777.13
760317	SMTHILXD	2662.6
760317	SMTHNVXF	605.08
760317	SMTNAZM	1139.46
760317	SMTNOH75	4001.51
760317	SMTNSCXA	3021.33
760317	SMTRSC02	2930.42
760317	SMTRSCXA	1906.8
760317	SMTWNYSI	1717.42
760317	SMTWTNM	4924.14
760317	SMVIIN01	2622.57
760317	SMVIMOX	5122.98
760317	SMVIWVW	4864.82
760317	SMVLGAM	2777.93
760317	SMVLINXA	3104.25
760317	SMVLLAM	2866.53
760317	SMVLMOTI	1917.72
760317	SMVLMSX	9414.1
760317	SMVLOHX	5621.35
760317	SMVLOKXA	11869.24
760317	SMVLTNXA	3167.03
760317	SMVLTXSM	3229.26
760317	SMVLWVX	6564.3
760317	SMVYCAXF	3807.36
760317	SMVYTXXA	4041.65
760317	SMYRDESM	4264.9
760317	SMYRGAFE	3480.29
760317	SMYRGAM	919.43
760317	SMYRGAPF	1140.13
760317	SMYRNYXA	2995.9
760317	SMYRTNM	2019.04
760317	SMYRTXXA	2435.63
760317	SNADCA11	2218.75
760317	SNANCA01	490.23
760317	SNANCA11	595.86
760317	SNANCA12	1665.22
760317	SNANCACZ	1926

760317	SNANCALW	783.33
760317	SNANFLXA	5613.01
760317	SNANMOM	1452.52
760317	SNANTX39	4066
760317	SNANTX81	3636.69
760317	SNANTX91	521.24
760317	SNANTXBA	1883.63
760317	SNANTXCA	521.24
760317	SNANTXCU	876.55
760317	SNANTXDI	1288.18
760317	SNANTXED	1781.36
760317	SNANTXEW	3636.69
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760317	SNANTXFX	856
760317	SNANTXGE	1679.09
760317	SNANTXHE	1781.36
760317	SNANTXIC	1917.72
760317	SNANTXJA	2088.17
760317	SNANTXLA	893.89
760317	SNANTXLE	755.18
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760317	SNANTXMA	1781.36
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760317	SNANTXPA	1781.36
760317	SNANTXPE	755.18
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760317	SNANTXSH	1781.36
760317	SNANTXSL	893.89
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760317	SNANTXUC	963.25
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760317	SNAOTXIA	814.36
760317	SNAOTXIR	814.36
760317	SNAOTXWC	3636.69
760317	SNAPTXFF	3802.52
760317	SNAPTXOU	3636.69
760317	SNAQTXKY	3636.69
760317	SNARCA11	2613.58
760317	SNASTXTC	684.31
760317	SNASTXTM	3636.69
760317	SNATCAXF	3038.73
760317	SNBBCA01	320.49
760317	SNBBCAXF	320.49

760317	SNBBCAXG	768.14
760317	SNBGMNXS	3246.77
760317	SNBHMOFF	6789.79
760317	SNBLNYXA	2995.9
760317	SNBNTXSB	807.2
760317	SNBRCA01	422.43
760317	SNBRCAXH	1624.45
760317	SNBRCAXK	394.01
760317	SNBRCAXL	1482.01
760317	SNBRCAXN	1282.05
760317	SNBRIA01	2604.56
760317	SNBRIAXO	2650.58
760317	SNBRMNXS	2865.45
760317	SNBRMTXC	8557.66
760317	SNBRNDXA	4219.82
760317	SNBRNYXA	3488.57
760317	SNBRTNXA	4682.56
760317	SNBUCA02	672.88
760317	SNBYNCXA	3574.31
760317	SNBYOHXB	3373.71
760317	SNBYPASU	3028.58
760317	SNCKMIXI	2939.53
760317	SNCKNHPA	1759.98
760317	SNCKNYXA	5841.25
760317	SNCKTXXA	4344.75
760317	SNCKWIXA	4211.73
760317	SNCLCA12	694.69
760317	SNCRCA11	595.86
760317	SNCRWVCL	875.87
760317	SNCVNYXA	2995.9
760317	SNCYCAXF	2171.48
760317	SNCYKSXA	7397.94
760317	SNCZCA01	430.7
760317	SNCZCA11	2139.79
760317	SNDACA96	961.82
760317	SNDACAGL	672.88
760317	SNDBINXA	4812.9
760317	SNDGCA01	672.88
760317	SNDGCA02	923.26
760317	SNDGCA03	430.7
760317	SNDGCA05	625.51
760317	SNDGCA06	595.86
760317	SNDGCA07	923.26
760317	SNDGCA11	1688.91
760317	SNDGCA12	1677.06
760317	SNDGCA14	946.38
760317	SNDGCA15	961.82

760317	SNDGCA16	430.7
760317	SNDGCA64	430.7
760317	SNDGCABI	672.88
760317	SNDGCASN	2487.88
760317	SNDGCAZX	2487.88
760317	SNDGKYXA	4100.56
760317	SNDGTXSD	3683.8
760317	SNDHCAAX	961.82
760317	SNDHCAJM	672.88
760317	SNDHKYXA	5452.33
760317	SNDICAET	672.88
760317	SNDICAFY	2414.97
760317	SNDICAXP	2487.88
760317	SNDJCA05	1085.34
760317	SNDJCA13	2487.88
760317	SNDJCAHG	2487.88
760317	SNDKCA88	2487.88
760317	SNDMCAXF	414.3
760317	SNDNWYXC	5195.44
760317	SNDRAZXC	6149.54
760317	SNDSFLXA	3523.33
760317	SNDSMAOT	2825.25
760317	SNDSMIMN	3858.42
760317	SNDSMNSA	2732.35
760317	SNDSOH62	682.93
760317	SNDVILXE	5232.79
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760317	SNDWTXXA	3033.84
760317	SNDYORXA	2290.38
760317	SNDYTXXA	1882.47
760317	SNEDALXA	4578.67
760317	SNFCCA01	651.8
760317	SNFCCA04	654.71
760317	SNFCCA05	585.97
760317	SNFCCA06	605.75
760317	SNFCCA12	585.97
760317	SNFCCA13	930.92
760317	SNFCCA14	605.75
760317	SNFCCA17	605.75
760317	SNFCCA21	497.22
760317	SNFCCA64	1677.06
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760317	SNFCCAFJ	651.8
760317	SNFCCAMK	497.22
760317	SNFCCAMN	2487.88
760317	SNFCCANV	497.22
760317	SNFCCASK	651.8

760317	SNFCCASY	651.8
760317	SNFDCAOB	497.22
760317	SNFDMIXI	2655.03
760317	SNFECAEJ	497.22
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760317	SNFEMOXA	4845.25
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760317	SNFENMM	1059.96
760317	SNFENMNC	1450.59
760317	SNFENMSV	1249.19
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760317	SNFLNYSL	3657.29
760317	SNFNCAXG	1849.23
760317	SNFRFLMA	1519.68
760317	SNFRMECH	2012.91
760317	SNFRMIXI	2939.53
760317	SNFRNCXA	1038.99
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760317	SNFYNCXA	2630.99
760317	SNGBCA01	1653.37
760317	SNGBTXXA	3154.17
760317	SNGHOKXA	1933.34
760317	SNGNCA11	1831.05
760317	SNGRCAXF	3402.48
760317	SNGRPRCO	4622.4
760317	SNGRTXXA	2383.37
760317	SNHLMDSH	1382.4
760317	SNHLMSXA	6826.28
760317	SNHLNCXA	2237.19
760317	SNHSWAXX	741.84
760317	SNIBPRUR	4622.4
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760317	SNJSCA11	1677.06
760317	SNJSCA12	1662.62
760317	SNJSCA13	1700.75
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760317	SNJSCA22	1771.82

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760317	SNJTCAPU	2487.88
760317	SNJUCA10	2487.88
760317	SNLCCA11	2495.13
760317	SNLDCAXF	422.43
760317	SNLDILXD	2580.45
760317	SNLKPAXS	5332.06
760317	SNLNCA11	605.75
760317	SNLOCA01	446.98
760317	SNLOCAFK	698.32
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760317	SNLOCAQZ	2487.88
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760317	SNLVVAXA	2863.27
760317	SNLZPRUR	3425.62
760317	SNMACA11	2100.3
760317	SNMCCA11	665.04
760317	SNMCCAAC	665.04
760317	SNMGCAXF	3929.23
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760317	SNMICA11	645.27
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760317	SNMNCAXC	956.78
760317	SNMNCAXJ	1031.9
760317	SNMNCAXF	3430.81
760317	SNMNILXA	2336.91
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760317	SNMSCOM	3328.59
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760317	SNMTGAAS	4340.56
760317	SNMTGALR	2731.71
760317	SNMTVASM	3719.52
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760317	SNRFCA11	674.92
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760317	SNSNFLXA	4662.79
760317	SNSNTXXA	8093.63
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760317	SNSPNVXF	5155.5
760317	SNSPOHXB	3824.6
760317	SNSPPASS	3664.99
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760317	SNSTTXXA	4344.75
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760317	SNTBMSPS	5074.57
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760317	SNTNKYMA	1372.23
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760317	SNTNOKXA	5620.69
760317	SNTNPRRR	4622.4
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760317	SNTNVASS	2709.48
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760317	SNTQUTMA	1626.62
760317	SNTSNMAA	1063.11
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760317	SNVACA13	2487.88
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760317	SNYSNMXC	2678.51
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760317	SOBYCT00	2986.13
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760317	SODSNYSD	4532.27
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760317	SORVNJSR	631.03
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760317	SPBGSCHW	2458.86
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760317	SPHLLAXB	3553.15
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760317	SPKNWAVF	1248.05
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760317	SSHRKYXA	3429.9
760317	SSHRSDXA	4442.45
760317	SSISGAES	4294.34
760317	SSKWOKXA	3996.71
760317	SSLMNYSS	2782.31
760317	SSLNOH88	2622.57
760317	SSLTCA11	635.4
760317	SSMRMIMI	3742.26
760317	SSPRFLXA	3503.39
760317	SSQHPAXS	5539.38
760317	SSSRGAXA	2870.33
760317	SSSRILXE	2041.13
760317	SSTNSDCO	2495.25
760317	SSTROR01	3463.45
760317	SSVLCAXF	5300.62
760317	SSVLKYMA	3091.23
760317	SSVLNCJE	3531
760317	SSVLNCMA	2351.96
760317	SSVLSCXA	2818.06
760317	SSVLWVSV	3283.22
760317	STAGFLBS	2503.8
760317	STAGFLJN	3036.07
760317	STAGFLMA	523.91
760317	STAGFLSH	2059.54
760317	STAGFLWG	523.91
760317	STAHCA01	1139.41
760317	STAHCA12	2495.13

760317	STAHCA13	1129.53
760317	STALVTBA	1171.2
760317	STALWVSA	1160.78
760317	STANIA01	2604.56
760317	STANIAXO	2037.72
760317	STANILSA	3540.63
760317	STARIDNM	1713.06
760317	STARTXXA	4344.75
760317	STATIDMA	3491.7
760317	STATINXA	5256.4
760317	STATNDXB	4066
760317	STATNYXA	2995.9
760317	STBGCOXC	2903.28
760317	STBGILXC	6843.92
760317	STBGMAM	2632.25
760317	STBGMOXX	3410.79
760317	STBGNCXA	2172.53
760317	STBGNDXA	4455.26
760317	STBGNEXL	5414.99
760317	STBGNYXA	2995.9
760317	STBGOHXA	2191.18
760317	STBGPAES	3378.14
760317	STBGSCXA	2747.69
760317	STBGVAXA	3417.69
760317	STBHCA11	714.46
760317	STBNMNXS	2583.03
760317	STBNWIXA	4667.2
760317	STBOGAXA	4556.22
760317	STBOGAXB	5303.77
760317	STBOOH62	2071.41
760317	STBRGANH	2701.22
760317	STBRLAMA	4063.09
760317	STBRMAPI	3621.39
760317	STBRMIXI	2628.52
760317	STBROHSB	1556.85
760317	STBRWIXA	2360.6
760317	STBSAKXA	100609.7
760317	STBYMIXI	1703
760317	STBYVTSM	1308.39
760317	STBYWI11	929.84
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760317	STCDMNAT	953.97
760317	STCDMNES	953.97
760317	STCDMNTC	953.97
760317	STCDWIXA	3091.2
760317	STCGPA01	4359.85

760317	STCGPADN	1862.23
760317	STCGPAES	1862.23
760317	STCHARXA	3340.14
760317	STCHIAXO	2650.58
760317	STCHKYMA	2686.77
760317	STCHMIMN	2516.64
760317	STCHMNSC	1827.24
760317	STCHMO63	910.47
760317	STCHVASC	12063.82
760317	STCKCA11	951.65
760317	STCKTNXA	2418.41
760317	STCKVAXA	5108.35
760317	STCLMIMN	3222.84
760317	STCLMNXS	3304.9
760317	STCLMOMA	3153.5
760317	STCTIAXP	2051.4
760317	STCYARXA	2897.51
760317	STCYIAXP	1861.56
760317	STCYINXA	5441.07
760317	STCYMOXA	3492.88
760317	STCYNEXL	4706.6
760317	STCYTXXA	2594.58
760317	STCYVASC	2863.27
760317	STDLTXXA	2950.15
760317	STDRVASD	4335.17
760317	STDVILCS	2662.6
760317	STEDNEXH	4144.94
760317	STEDNV11	635.4
760317	STELMOXA	7189.76
760317	STELNDXA	3582.08
760317	STEMILXE	5910.89
760317	STENMNXS	3304.9
760317	STETMOXA	4865.23
760317	STEZMOXA	3951.32
760317	STFDAZMA	2079.53
760317	STFDNJAH	3262.44
760317	STFDOR56	4957.49
760317	STFLMEXA	3637.97
760317	STFLNYXA	2995.9
760317	STFNKSWA	10376.97
760317	STFRCA11	2389.84
760317	STFRILXD	1796.13
760317	STFRINXA	3155.1
760317	STFRKSBO	4441.36
760317	STFRKYMA	2825.99
760317	STFRMORE	1307.27
760317	STFRMTXC	3858.6

760317	STFRORXX	1645.07
760317	STFRTXXA	1905.72
760317	STFRVAXA	4206.38
760317	STFTILXE	2076.14
760317	STFVMOXA	4930.2
760317	STGBLAMA	1185.78
760317	STGLOKMA	2905.17
760317	STGNMOXA	2417.89
760317	STGRAKXA	100609.7
760317	STGRFLXA	1659.64
760317	STGRGAXA	6751.4
760317	STGRKSXA	2851.74
760317	STGRKYMA	4100.56
760317	STGRSCMA	3575.94
760317	STGRUTMA	3663.56
760317	STGYGAXA	3100.45
760317	STHLMIMN	3893.73
760317	STHLSCXA	2450.33
760317	STHLVAXA	5881.62
760317	STHMCOXC	3400.33
760317	STHMNEXM	4706.6
760317	STHNCA11	1981.85
760317	STHNOR40	937.49
760317	STHRMNXS	3264.52
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760317	STIGMIMN	2171.42
760317	STIGMTXC	3238.29
760317	STJHAZXB	7643.93
760317	STJHINSJ	2446.02
760317	STJHKSXA	4834.1
760317	STJHMICJ	3340.94
760317	STJHMIXG	2962.36
760317	STJHWAXA	2841.01
760317	STJMMIXI	2939.53
760317	STJMMNXS	2447.35
760317	STJMMOXA	4146.38
760317	STJNNYXA	4839.18
760317	STJOARXA	5590.56
760317	STJOINXA	1337.85
760317	STJOTXXA	4261.9
760317	STJSILSH	2410.71
760317	STJSIN01	594.01
760317	STJSLAMA	5328.6
760317	STJSMISO	3823.11
760317	STJSMNSJ	1550.36
760317	STJSMODJ	718.16
760317	STJSMODN	718.16

760317	STJSMOMD	778.55
760317	STJSPAXS	5678.82
760317	STJSTNXA	3822.25
760317	STKHSDXA	3768.3
760317	STKNSDXA	4729.14
760317	STKSLAXA	3214.76
760317	STKTNYSK	2844.81
760317	STLBILXE	4272.56
760317	STLBNENW	1628.48
760317	STLCIAXO	2426.14
760317	STLDIAXO	2650.58
760317	STLDILXA	2662.6
760317	STLDMDSL	800.26
760317	STLDMOXA	4227.73
760317	STLDNEXH	5406.07
760317	STLEILXA	5776.33
760317	STLEMNXS	3304.9
760317	STLKIAAY	2604.56
760317	STLKIATC	1059.96
760317	STLKWIXA	3921.38
760317	STLLMOXA	4106.18
760317	STLLOKXA	3253.74
760317	STLMTXXA	3275.28
760317	STLNLAMA	7440.78
760317	STLNNVXF	536.08
760317	STLRTXXA	4528.92
760317	STLSMIXG	2736.96
760317	STLSMO01	646.3
760317	STLSMO02	694.39
760317	STLSMO03	1747.27
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760317	STLSMO05	1186.92
760317	STLSMO06	1747.27
760317	STLSMO07	816.24
760317	STLSMO08	759.71
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760317	STLSMO11	1815.45
760317	STLSMO20	788.84
760317	STLSMO21	457.85
760317	STLSMO22	1209.09
760317	STLSMO23	1031.58
760317	STLSMO24	742.42
760317	STLSMO25	872.78
760317	STLSMO26	1713.18
760317	STLSMO27	797.4
760317	STLSMO40	910.47
760317	STLSMO41	797.4

760317	STLSMO42	1815.45
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760317	STLSMOAA	2516.06
760317	STLSMOGZ	2461
760317	STLSMOM\	652.7
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760317	STLSMOXT	4622.4
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760317	STLTMOBO	2457.15
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760317	STLWTXXA	4344.75
760317	STMCAKXA	100609.7
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760317	STMCMNX:	2395.62
760317	STMKFLXA	1712.66
760317	STMKINXA	5279.51
760317	STMLNCXA	4989.94
760317	STMNINXA	5056.02
760317	STMNMNX	2432.55
760317	STMNNYXA	2995.9
760317	STMNTXXA	4581.47
760317	STMPARM/	5653.45
760317	STMRCAXF	2803.51
760317	STMRIDXX	2335.84
760317	STMRMDSI	970.83
760317	STMTSCXA	2879.41
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760317	STMYKSXA	3196.68
760317	STMYMOLI	3456.53
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760317	STMYOHBA	3441.46
760317	STMYOHXA	2568.46
760317	STMYPAXS	7648.14
760317	STMYWVX/	6534.64
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760317	STNDCAAA	2487.88
760317	STNDMEXA	3002.12
760317	STNDMIMN	3081.6
760317	STNGCOM/	2068.13
760317	STNGILBB	3017.11

760317	STNGILSI	777.19
760317	STNGKSXA	3897.1
760317	STNGMABF	2583.87
760317	STNGMIXJ	3074.24
760317	STNGNDXA	3199.73
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760317	STNGOHXA	2595.52
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760317	STNGVA08	912.2
760317	STNHIAXO	2449.48
760317	STNLIDXC	3123.82
760317	STNLKYMA	2641.83
760317	STNLNCCE	1292.32
760317	STNLNDXA	7172.85
760317	STNLNYXA	2995.9
760317	STNLVAXA	4940.28
760317	STNLWI12	3081.6
760317	STNRNEXL	4438.4
760317	STNTKSXA	4704.49
760317	STNTKYXA	4100.56
760317	STNTTXST	3532.28
760317	STNVNYST	2581.6
760317	STNWOKXA	3996.71
760317	STNWTXXA	3801.05
760317	STNZWIXA	3060.03
760317	STONKYMA	6088.28
760317	STOWOH68	1900.67
760317	STOWVTHI	924.28
760317	STPHARMA	4858.01
760317	STPHIN01	2304.78
760317	STPHMNXS	3693.76
760317	STPHNEXM	3306.19
760317	STPLAKXA	100609.7
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760317	STPLKSHI	4704.49
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760317	STPLNCXA	1864.69
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760317	STPLORXX	2815.65
760317	STPLVASP	9773.23
760317	STPNIAXP	2442.69
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760317	STPRILXE	5835.54
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760317	STPRMOXA	2285.8
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760317	STPTIAXO	2650.58
760317	STPTOHXA	4001.51
760317	STPTWI01	383.06
760317	STRBIAXO	2650.58
760317	STRBMNXS	1123.24
760317	STRBMOXA	8642.28
760317	STRBWAXA	3009.79
760317	STRDNCXA	3574.31
760317	STRDOKXA	3692.21
760317	STRDWIXA	3052.24
760317	STRGKYMA	3710.76
760317	STRGMIXG	2720.6
760317	STRGMSSU	3423.18
760317	STRGMTXC	5579.25
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760317	STRGSDCO	4957.5
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760317	STRKIAAL	2604.56
760317	STRKIAXO	2044.21
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760317	STRNARMA	4706.5
760317	STRNILXD	3172.55
760317	STRNKYXA	4364.65
760317	STRNMEXA	5598.63
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760317	STRNTXXA	4344.75
760317	STRRSCXA	3132.1
760317	STRSCT01	1010.39
760317	STRTFLMA	1292.32
760317	STRTIACO	2001.19
760317	STRTILXA	2465.21
760317	STRTNDXA	5190.04
760317	STRTNENW	4706.6
760317	STRTOH75	2042.52
760317	STRTOKXA	5010.25
760317	STRTTXXA	4264.54
760317	STRTVAXA	4893.54
760317	STRTWI11	583.83

760317	STRVAKXA	100609.7
760317	STRWILXA	2163.65
760317	STRWTXOR	4327.72
760317	STRYOHXA	3824.73
760317	STRYWYMA	4144.44
760317	STSNALMA	1691.86
760317	STSNGAXA	3861.69
760317	STSNILXC	7540.81
760317	STSNMEXA	3515.58
760317	STSNMIST	2880.74
760317	STSNWAXA	6463.77
760317	STSPCOMA	3630.07
760317	STSPCT00	3266.82
760317	STSPTXXA	4552.83
760317	STSTPASS	3680.48
760317	STSTSCXB	5554.32
760317	STTGARXB	2600.8
760317	STTLMSXA	7230.77
760317	STTLWA01	2640.02
760317	STTLWA02	722.25
760317	STTLWA03	686.23
760317	STTLWA04	786.73
760317	STTLWA05	698.8
760317	STTLWA06	543.98
760317	STTLWACA	497.95
760317	STTLWACH	786.73
760317	STTLWADU	723.92
760317	STTLWAEL	2092.22
760317	STTLWAHN	2675
760317	STTLWAKG	698.8
760317	STTLWALA	736.48
760317	STTLWAMT	2640.02
760317	STTLWANB	2640.02
760317	STTLWANE	1022.49
760317	STTLWAPA	1341.65
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760317	STTLWATA	485.46
760317	STTLWAWE	4219.47
760317	STTLWAWE	711.35
760317	STTMMOXA	2854.49
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760317	STTNAZXA	2946.26
760317	STTNCT00	2703.53
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760317	STTNLAMA	2866.53

760317	STTNNEXL	6108.13
760317	STTNNHXA	4476.74
760317	STTNORXA	4438.8
760317	STTNVA14	4072.32
760317	STTNVAST	2748.06
760317	STTNVAVE	4021.03
760317	STTNWAHC	1359.51
760317	STTNWVBA	3281.85
760317	STTOWAGL	2640.02
760317	STTOWAJM	2640.02
760317	STTRILXC	2662.6
760317	STTWNYXA	2995.9
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760317	STVGAKXA	100609.7
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760317	STVLIAXO	2182.74
760317	STVLMDST	5573.81
760317	STVLMNST	1648.35
760317	STVLMOXA	4930.2
760317	STVLMTMA	987.73
760317	STVLNCXA	2675.54
760317	STVLTXXB	3740.63
760317	STVLWIXA	3520.03
760317	STVLWVFA	4905.97
760317	STVNTXXA	4344.75
760317	STVRMOXA	9351.28
760317	STVYILXA	2634.6
760317	STWDIACC	1980.36
760317	STWDIAXO	2650.58
760317	STWDMIXG	3239.82
760317	STWDWAX	2339.04
760317	STWLOKXA	5332.84
760317	STWRILXA	2662.6
760317	STWRMNST	1483.51
760317	STWROK06	4231.61
760317	STWROKM	722.01
760317	STWTIN01	2088.08
760317	STWTMNXS	1123.24
760317	SUBCARXA	4703.45
760317	SUCCNJSU	2758.57
760317	SUISCA11	1863.4
760317	SUITNCXA	3574.31
760317	SULKAKZA	40149.37
760317	SULTWAXX	2271.65
760317	SUMSWAX	972.49
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760317	SUNPNHM	3321.71
760317	SUNRFLAB	1640.4
760317	SUPAAZXC	6372.27
760317	SURFCAXF	438.66
760317	SUSXNJXC	1636.97
760317	SUSXWI46	2548.74
760317	SUVLGAXA	4701.82
760317	SUVLPAXS	5169.36
760317	SUVLSCMA	942.92
760317	SVEAMNXS	1588.71
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760317	SVLSPAXS	4765.18
760317	SVMLOHSM	3023.34
760317	SVNGAKXA	100609.7
760317	SVNHGABS	818.54
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760317	SVNHGADE	631.28
760317	SVNHGAGC	972.7
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760317	SVNHGASI	2219.39
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760317	SVNHGAWI	2134.01
760317	SVNHMOXA	2492.63
760317	SVNHNYXA	4133.52
760317	SVNHOHXB	3878.56
760317	SVNHTNMT	1518.23
760317	SVNNILXA	3689.27
760317	SVNNOKXA	3996.71
760317	SVPKMDSP	3053.06
760317	SVRYKSRE	4024.7
760317	SVSPFLXA	2776.65
760317	SVSPNV11	2337.77
760317	SVSSFLXA	2346.51
760317	SVVLTNMT	1668.63
760317	SVYFCAXF	2245.82
760317	SWBOGAES	2117.54
760317	SWBONJSW	3501.37
760317	SWBRCAXF	3430.81
760317	SWBSOHXA	4181.35
760317	SWCKILXD	2662.6
760317	SWCKMAC	2120.98
760317	SWCKVASC	2863.27
760317	SWCRMIXG	1989.65
760317	SWCYIAXO	2910.34
760317	SWCYMOXA	4734.36

760317	SWDLIAXO	2348.17
760317	SWETIDXC	2698.09
760317	SWHDWAX	2888.19
760317	SWHRMEM	2633.66
760317	SWHTINXA	5484.48
760317	SWISMEXA	4985.45
760317	SWKYPASE	2856.73
760317	SWLKLAMA	2911.47
760317	SWLKMTXC	4453.49
760317	SWLYWAXA	972.49
760317	SWLYWAXX	972.49
760317	SWNNNCM	2686.77
760317	SWNQNCXA	3574.31
760317	SWNSILBL	3017.11
760317	SWNSNCXA	2907.5
760317	SWNSNCXE	3045.76
760317	SWNSSCXB	4058.25
760317	SWNYTXXA	2910.36
760317	SWPNMTXC	9097.58
760317	SWRDAKXA	15975.93
760317	SWRDILXA	2662.6
760317	SWRDNEXL	2993.45
760317	SWRDPAXS	3058.12
760317	SWSHIAXO	2196.74
760317	SWSHPASS	4864.82
760317	SWSHWVXA	9704.75
760317	SWSNKYMA	5114.69
760317	SWSPMOXA	5197.15
760317	SWTGMTXC	5558.26
760317	SWTHFLXA	659.53
760317	SWTHORXX	2186.71
760317	SWTNARXA	2888.94
760317	SWTNNEXL	3876.34
760317	SWTNOHXA	2619.61
760317	SWTNVTYC	1335.83
760317	SWTRMOXA	4930.2
760317	SWTSINXA	3755.19
760317	SWTWOKXA	8313.43
760317	SWTWPAXS	1917.12
760317	SWTWTNM	1878.31
760317	SWTWTXSV	3229.26
760317	SWVLMNSV	1123.24
760317	SWVLMOXA	2726.98
760317	SWVLVASV	3010.53
760317	SWVYPAXS	3905.53
760317	SWWRALXA	4724.05
760317	SWWRNVA	3801.78

760317	SWYNWIXA	4971.01
760317	SWYRKSXA	4704.49
760317	SWYRMIXI	2939.53
760317	SWYRNDXA	6328.92
760317	SWYZINXA	3642.91
760317	SXBGPAXS	2856.64
760317	SXCTIAXO	2650.58
760317	SXCYIA03	1471.25
760317	SXCYIAAT	2604.56
760317	SXCYIADT	761.6
760317	SXCYIAEO	1471.25
760317	SXCYIAGE	2604.56
760317	SXCYIALD	1281.32
760317	SXCYIAMS	1470.84
760317	SXFLSD10	6027.12
760317	SXFLSD14	6027.12
760317	SXFLSDCH	1410.29
760317	SXFLSDCO	493.68
760317	SXFLSDPS	6027.12
760317	SXFLSDSE	1289.74
760317	SXFLSDSW	1289.74
760317	SXLKMIXG	3454.05
760317	SXLSMIXI	2939.53
760317	SXMLSCMA	3452.79
760317	SXPHNCMA	2256.63
760317	SXRNNCXA	3460.49
760317	SXRPIACO	1767.61
760317	SXRVVTXA	6100.44
760317	SXSHTXXA	6426.69
760317	SXTNPASA	3774.06
760317	SYBGPAXS	6198
760317	SYBHNYQY	2969.81
760317	SYBKILXD	2006.14
760317	SYBNWYXC	3493.25
760317	SYCMILXA	2907.32
760317	SYCMOHXA	3764.73
760317	SYHLPAXS	3680.48
760317	SYHSFLCC	2666.23
760317	SYKSNDXA	5919.49
760317	SYLCALMT	3571.91
760317	SYLMCAXF	1616.28
760317	SYLVGAES	2591.75
760317	SYLVKSXA	4704.49
760317	SYLVMSXA	6243.97
760317	SYLVNC07	3612.35
760317	SYLVNCXA	5151.38
760317	SYLVTXXA	3612.88

760317	SYLVVAXA	2863.27
760317	SYMRCT00	2840.21
760317	SYMRIAXO	2483.47
760317	SYMRILXC	1966.67
760317	SYMRINXA	3414.35
760317	SYMRMOX	2918.53
760317	SYMRTX01	3394.31
760317	SYMRTXXA	3394.31
760317	SYMRWIXA	2118.84
760317	SYNRWIXA	2768.66
760317	SYOSNYSY	1084.27
760317	SYRCINXA	3596.49
760317	SYRCKSXA	4704.49
760317	SYRCMOXA	4930.2
760317	SYRCNEXL	4028.73
760317	SYRCNY02	2461
760317	SYRCNYDD	627.87
760317	SYRCNYEP	622.47
760317	SYRCNYGS	1657.33
760317	SYRCNYJS	567.59
760317	SYRCNYKK	406.6
760317	SYRCNYNH	567.59
760317	SYRCNYSA	1719.83
760317	SYRCNYSL	407.49
760317	SYRCNYSU	407.49
760317	SYRCNYSW	407.49
760317	SYRCNYTB	3452.46
760317	SYRVNJSA	2336.34
760317	SYTWPAXS	3168.3
760317	SYVLMDSK	3151.24
760317	SYVLNYSA	1718.49
760317	SYVLPASY	4919.36
760317	SYVNGAXA	3775
760317	SYVNOHXA	1990.29
760317	SYVNOHXB	1985.38
760317	TABNUTXC	3320.03
760317	TABRIAXO	2118.39
760317	TABRSDXA	3861.87
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760317	TACMWA0	2640.02
760317	TACMWA4	2640.02
760317	TACMWAF	975.16
760317	TACMWAF	1138.48
760317	TACMWAG	1012.86
760317	TACMWAJ	1075.67
760317	TACMWAL	1530.47
760317	TACMWAL	1490.72

760317	TACMWAS	1450.97
760317	TACMWAW	1490.72
760317	TACMWAW	950.04
760317	TACNWACF	2640.02
760317	TAFBFLXA	2235.86
760317	TAFTCAXF	495.48
760317	TAFTTXXA	2239.93
760317	TALGOKXA	3996.71
760317	TALHOKMA	2606.61
760317	TALLILTL	2693.19
760317	TALLOKXA	3996.71
760317	TAMPFLCM	626.14
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760317	TAMPFLYV	3036.07
760317	TAMQFLBZ	3036.07
760317	TAMQFLPM	681.76
760317	TAMQFLRY	659.53
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760317	TAMRFLWS	3036.07
760317	TAMRILXE	5232.79
760317	TAMRNEXL	3902.7
760317	TAMSFLCZ	3036.07
760317	TAMSFLDE	3036.07
760317	TAMSFLZK	3036.07
760317	TAMTFLTW	3036.07
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760317	TANSTNXA	5223.2
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760317	TAOSNMM	2030.43
760317	TAOSNMN	2801.17
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760317	TARKMOXA	5159.27
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760317	TATMTXXA	3465.71
760317	TAWKTXXA	3699.92
760317	TAYLARXA	5616.9
760317	TAYLMIWK	2027.79
760317	TAYLNEXS	3950.35
760317	TAYLPATA	2737.84

760317	TAYLTXTA	2509.58
760317	TAYLWIXA	2714.03
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760317	TBCYNCXA	3663.09
760317	TBGVILXD	2662.6
760317	TBISGAMA	2381.5
760317	TBLLTXKL	814.09
760317	TBLLTXTB	2054.08
760317	TBNTNMXC	5929.15
760317	TBRKNEXL	4706.6
760317	TBRNCA11	635.4
760317	TBSCOHTO	2931.71
760317	TBTSMOXA	3195.06
760317	TBVLSCXA	4442.73
760317	TBVLVAXA	2863.27
760317	TBYHPATO	1477.36
760317	TCHLMSMA	5058.96
760317	TCMCNMM	2746.49
760317	TCMNARXA	3063.11
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760317	TCMSNEXL	4721.85
760317	TCMSOKXB	3366.19
760317	TCNDNYTI	6466.5
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760317	TCSMAZDZ	460.7
760317	TCSMAZEE	1431.09
760317	TCSNAZ64	2848.59
760317	TCSNAZCA	1359.54
760317	TCSNAZCO	1483.51
760317	TCSNAZCR	739.58
760317	TCSNAZEA	603.66
760317	TCSNAZFW	1341.65
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760317	TCSNAZML	899.78
760317	TCSNAZNO	1806.59
760317	TCSNAZQK	2848.59
760317	TCSNAZRN	1537.18
760317	TCSNAZSE	799.3
760317	TCSNAZSO	600.89
760317	TCSNAZSW	749.04
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760317	TCTYNEXM	4706.6
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760317	TEA SDCO	1359.87
760317	TEKOWAXX	1998.6
760317	TEMACOM	765.56
760317	TEMPAZMA	749.04
760317	TEMPAZMC	1483.51
760317	TEMPAZWI	2848.59
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760317	TEPHTXXA	4344.75
760317	TETNIDXC	3806.72
760317	TEXCNMXC	4080.32
760317	TFFNIAXO	1791.25
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760317	TFTNGAMA	1494.27
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760317	TGRDORNC	3281.13
760317	TGRDORXA	1483.53
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760317	TGUETXTE	3645.92
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760317	THBOILXC	1945.36
760317	THBSILTH	2457.61
760317	THBYAKXA	76716.62
760317	THCHCA01	2284.56
760317	THCKIDXC	5105.82
760317	THCNTXXA	3642.67
760317	THCYCA01	1090
760317	THDLORXA	10916.43
760317	THDLTXXA	3004.99
760317	THDSMOXA	3962.52
760317	THFKMTMA	1986.71
760317	THFLMTXC	3538.67
760317	THFRMEBJ	4517.11
760317	THFRNEXS	6875.83
760317	THKATXAH	3636.69
760317	THKATXXA	2745.25
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760317	THLKWIXA	2606.23
760317	THLQOKCO	2541.59
760317	THLQOKHU	2178.02
760317	THLQOKMA	1607.77
760317	THMSILXA	2662.6
760317	THMSOKXA	3996.71
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760317	THMTALXA	5582.13

760317	THMTMEG	3876.72
760317	THNTFLXA	1562.57
760317	THOKCAXF	320.49
760317	THOKCAXH	1155.6
760317	THOKMIMI	4246.83
760317	THORIAXO	2650.58
760317	THPLCAXF	406.18
760317	THPLOHXA	1003.94
760317	THPLVATP	4101.29
760317	THRKTXXA	3858.72
760317	THRMCAXF	479.25
760317	THRMIAXP	2254.47
760317	THRMMDT	4806.38
760317	THRMWYX(	3976.85
760317	THRNMEXA	4127.5
760317	THRPTXXA	6112.66
760317	THRPWIXA	3165.74
760317	THRRCA11	2468.81
760317	THRRMIAG	1605
760317	THRRMIXH	2480.53
760317	THRRMIXT	1795.66
760317	THRRTXXA	1254.71
760317	THRSALXA	4724.05
760317	THRSNYTH	2995.9
760317	THRSWIXA	2862.91
760317	THSNCT00	4017.96
760317	THSNGAMA	3167.45
760317	THSNIAXO	2650.58
760317	THSNILXA	4218.18
760317	THSNNDBC	1618.3
760317	THSNOHXA	3706.12
760317	THSNPAXT	5254.42
760317	THSNUTXC	3320.03
760317	THSPPAXT	5876.05
760317	THTCIDMA	2355.57
760317	THTCNMXC	4803.21
760317	THTCUTXC	3320.03
760317	THTNCA11	1736.29
760317	THTNCT00	3229.26
760317	THTNGAXA	4016.48
760317	THTNGAXB	4082.29
760317	THTNIAXO	2916.67
760317	THTNTXXA	3388.8
760317	THTNWAXA	2447.26
760317	THTWINXA	4160.49
760317	THVLALMA	6407.16
760317	THVLGAMA	3017.77

760317	THVLMDTV	6675.75
760317	THVLMOXA	4930.2
760317	THVLNCXA	2869.5
760317	THVLNCXB	3052.24
760317	THVLOH24	3254.94
760317	THWLLAXA	3180.39
760317	THYRIAXO	2514.66
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760317	TICBUTXC	3320.03
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760317	TINAMOXA	4891.75
760317	TIOGNDXA	6283.51
760317	TIOGPAXT	9292.97
760317	TIOGTXXB	1882.47
760317	TITNWAXX	1759.08
760317	TIVONYXA	4165.12
760317	TIVOTXXA	3898.4
760317	TJRSNMMA	1483.51
760317	TKBYAKXA	100609.7
760317	TKHONJTK	3337.76
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760317	TKMHNE01	4298.67
760317	TKMHNENV	2057.24
760317	TKNASCST	3136.17
760317	TKNSMIXI	2792.97
760317	TKSPAKXA	50410.67
760317	TKTNAKXA	100609.7
760317	TKVLPAXT	4093.63
760317	TKWLWALZ	2640.02
760317	TKWLWAN	2640.02
760317	TKWLWAZS	2640.02
760317	TLARTXXA	5298.53
760317	TLBOKYXA	3490.18
760317	TLBTILXD	2662.6
760317	TLCHFLXA	5000.54
760317	TLCOTXXA	4153.16
760317	TLCYIN01	970.55
760317	TLDGALMA	1878.31
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760317	TLDNILXE	2303.64
760317	TLDNNEXG	3454.2
760317	TLDNTXXA	7290.7
760317	TLFFGUAA	5350
760317	TLGHMDTL	3651.11
760317	TLHSFL01	2889

760317	TLHSFLAT	3036.07
760317	TLHSFLXA	814.89
760317	TLHSFLXB	881.66
760317	TLHSFLXC	881.66
760317	TLHSFLXD	881.66
760317	TLHSFLXE	814.89
760317	TLHSFLXF	1965.48
760317	TLHSFLXG	2278.46
760317	TLHSFLXH	2006.25
760317	TLHTFL45	3036.07
760317	TLIATXAJ	5791.41
760317	TLIATXXA	4652.86
760317	TLINAKXB	49242.86
760317	TLKTAKXA	8538.36
760317	TLLHLAMA	3749.08
760317	TLLHTNMA	1718.49
760317	TLLKCAXF	5514.19
760317	TLLPGAES	3755.7
760317	TLLRAKXA	100609.7
760317	TLLRARXA	4280.28
760317	TLLSALXA	4588.65
760317	TLLSLAXA	4222.4
760317	TLLYNYTY	1506.39
760317	TLMDOH63	2125.02
760317	TLMGNEXL	4153.48
760317	TLMKORXA	5387.86
760317	TLMNCAXF	4314.45
760317	TLONILXC	1914.45
760317	TLPLTNXA	3777.85
760317	TLRDCOMA	3306.87
760317	TLRSNMXC	4622.4
760317	TLSKAKXA	100609.7
760317	TLSNAZMA	1465.62
760317	TLSTSDXA	7689.29
760317	TLTNGAXA	4179.18
760317	TLTNNHPR	2937.47
760317	TLVLDETV	2513.14
760317	TLVLOHXA	5701.73
760317	TMBGNYXA	5736.21
760317	TMBKVAXA	3113.14
760317	TMBLCT00	737.01
760317	TMBLNEXM	4706.6
760317	TMBLOHXA	3509.42
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760317	TMBOARXA	5590.56
760317	TMBOGAXA	4161.65

760317	TMBRMOX	5019.41
760317	TMBRNMX	4080.32
760317	TMBSAZMA	2616.09
760317	TMCLCAXG	511.73
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760317	TMLKNCXA	2924.06
760317	TMLKSDCO	6163.24
760317	TMLSCA12	2021.34
760317	TMMSILTM	2120.11
760317	TMPCILXA	4514.23
760317	TMPLGAMA	3001.35
760317	TMPLOKXA	3936.18
760317	TMPLTXDN	2019.56
760317	TMPLTXLB	1292.67
760317	TMPRMIXG	3064.91
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760317	TMRCFL03	3036.07
760317	TMRVNJTR	980.86
760317	TMSBMSM	6766.68
760317	TMTNCA11	2047.66
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760317	TMTNMAM	1928.48
760317	TMTNPAXT	4362.79
760317	TMTRFL05	3036.07
760317	TMTRFLXA	3210
760317	TMTWPAX	4027.35
760317	TMVLKYXA	4668.73
760317	TMVLMDTI	3651.11
760317	TMVLSCMA	2731.71
760317	TMVLVATV	3250.19
760317	TMWONHV	3925.18
760317	TNBRVTYA	3876.72
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760317	TNHATXXA	4344.75
760317	TNHLGAXA	4420.94
760317	TNHRMEHS	3962.1
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760317	TNSKWAXA	4622.4
760317	TNSLWYXC	4593.32
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760317	TNTNWVGI	3610.45
760317	TNTWMDT	4210.36
760317	TNVLNYTN	3782.29
760317	TNVLPATA	4264.9
760317	TNWNNYTV	1168.69
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760317	TOANVATC	1857.24
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760317	TOLDIAXO	2192.55
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760317	TOLDOH53	1932.45
760317	TOLDOH72	1868.89
760317	TOLDOHIP	3441.46
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760317	TOLDOHOZ	4001.51
760317	TOLDOHPG	2782.73
760317	TOLDOHVD	3441.46
760317	TOLDOR66	2115.21
760317	TOLDWAXA	3586.47
760317	TOLEOHAC	3441.46
760317	TOLEOHBR	3441.46
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760317	TOLNNDXA	4005.51
760317	TOLYNDXA	8068.1
760317	TOMAWIXA	4092.44
760317	TONCILXA	6111.59
760317	TOOLUTMA	962.6

760317	TOROKSXA	5266.81
760317	TOROOH53	5447.37
760317	TOROSDXA	4217.48
760317	TOSNINXA	3281.83
760317	TOSPTXXA	4658.83
760317	TOTNPAXT	3542.55
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760317	TOWRMNX	3675.5
760317	TOYHTXXA	5692.9
760317	TPCNINXB	2740.83
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760317	TPISNCXA	3574.31
760317	TPKAILXD	3362.65
760317	TPKAINXA	3598.57
760317	TPKAKS25	2354
760317	TPKAKS37	778.55
760317	TPKAKSCA	2119.56
760317	TPKAKSFA	1216.34
760317	TPKAKSJA	826.52
760317	TPKAKSLE	2119.56
760317	TPKAKSNO	1702.9
760317	TPKAKSQA	826.52
760317	TPLAMIXI	6755.12
760317	TPLKNVXA	5155.5
760317	TPLKNYTL	7716.48
760317	TPMSKYXA	4100.56
760317	TPNGCAXF	1866.4
760317	TPNKIDXC	2585.12
760317	TPNSWAXX	3296.15
760317	TPTNCA11	2508.29
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760317	TPTNINXA	3530.63
760317	TPTNKSXA	4704.49
760317	TPTNMIXG	2835.59
760317	TPTNMOXA	7621.5
760317	TPTNOKXA	4789.79
760317	TPVLILXE	2076.14
760317	TPVLTNMA	6362.22
760317	TRACCA11	724.34
760317	TRACIAXO	2069.83
760317	TRACMNTF	2155.89
760317	TRALPRCO	3210
760317	TRAMNMX	4080.32
760317	TRARIAXO	2049.38
760317	TRBGNYXA	2995.9

760317	TRBLCA11	2679.39
760317	TRBNKSXA	11194.8
760317	TRBONCXA	598.83
760317	TRBYOKXA	3996.71
760317	TRCHNMXC	3745.02
760317	TRCKLAXA	3665.23
760317	TRCKMIXJ	3925.81
760317	TRCKPATC	1129.13
760317	TRCNNMXE	3967.98
760317	TRCNNMXC	3900.52
760317	TRCTCAXF	3430.81
760317	TRCYMIAM	3340.94
760317	TRCYMICQ	1605
760317	TRCYMIMN	1754.37
760317	TRCYMIWT	1978.6
760317	TRCYOH96	2269.47
760317	TRCYTNXA	4148.6
760317	TRENFLMA	1611.96
760317	TRENGAXA	3936.43
760317	TRENILTR	2794.47
760317	TRENKYMA	4100.56
760317	TRENMIMN	665.24
760317	TRENMOEL	4251.97
760317	TRENNCXA	3980.72
760317	TRENNERE	4706.6
760317	TRENNJTE	336.1
760317	TRENNJZE	2140
760317	TRENOH98	2163.54
760317	TRENTXXA	2377.85
760317	TRFGINXA	3569.99
760317	TRFLMAAA	3395
760317	TRFLMNTH	2225.23
760317	TRFNMIMN	2939.53
760317	TRFRARXA	5590.56
760317	TRGGARXA	2194.44
760317	TRHLNYXA	2995.9
760317	TRHLPAXT	4074.3
760317	TRILINXA	4390.72
760317	TRINGAXA	4774.04
760317	TRINTNMA	3270.99
760317	TRIVILTI	2587.26
760317	TRKYTXXA	4344.75
760317	TRLCCA11	2337.2
760317	TRLGTXXA	13596.98
760317	TRLKNDXA	4622.4
760317	TRLKWAXX	9658.02
760317	TRMBMOX	2392.48

760317	TRMBTNXA	3822.25
760317	TRMLIAXO	2047.48
760317	TRMNARXA	2598.01
760317	TRMNMNX	4622.4
760317	TRMNNCM	3315.93
760317	TRMNNMX	4080.32
760317	TRMNTXTE	529.03
760317	TRMNUTXC	3986.82
760317	TRMPWIXA	2761.7
760317	TRMTILXD	2685.44
760317	TRMTMNX	3304.9
760317	TRMTMSXA	9414.1
760317	TRMTPAXT	5566.59
760317	TRNCCA11	635.4
760317	TRNCCAXF	1725.63
760317	TRNCCAXG	1733.64
760317	TRNDCA11	2523.01
760317	TRNDCOM	1615.86
760317	TRNDTXXA	5683.63
760317	TRNGVAXA	3219.16
760317	TRNQCAXF	3430.81
760317	TRNRMEXA	5057.08
760317	TRNRMTXC	7999.92
760317	TRNRORXA	2945.62
760317	TRNSNMXC	3714.6
760317	TRNSPAXT	5793.15
760317	TRNTPATA	1192.44
760317	TRNTTXXA	3046.38
760317	TRNYMIXI	5858.96
760317	TRNYMOXA	3086.61
760317	TRNYTXXA	4043.11
760317	TRONCAXF	6123.35
760317	TROYALMA	1590.16
760317	TROYIDXX	3736
760317	TROYILTY	594.01
760317	TROYKSXA	5307.9
760317	TROYMIHH	3340.94
760317	TROYMIMM	553.3
760317	TROYMISM	383.06
760317	TROYMOXA	2953.19
760317	TROYMTXC	3925.81
760317	TROYNCXA	3074.28
760317	TROYNHPR	3108.24
760317	TROYNY03	2092.81
760317	TROYNY04	1042.05
760317	TROYOHXA	2259.52
760317	TROYPAXT	7034.91

760317	TROYSCXA	3540.76
760317	TROYTNMT	6541.98
760317	TROYTXTR	3283.19
760317	TROYVTYA	1747.37
760317	TRPLIAXO	2650.58
760317	TRPLTXXA	4344.75
760317	TRPPMDTR	4319.44
760317	TRPPSDXA	3374.28
760317	TRPRPATR	857.4
760317	TRPSCA11	2073.98
760317	TRRAWVSE	3937.67
760317	TRRCMNXT	1123.24
760317	TRRHIN02	3214.48
760317	TRRHINXA	785.17
760317	TRRHINXB	978.01
760317	TRRHINXC	1139.11
760317	TRRHINXD	1101.86
760317	TRRHINXE	988.55
760317	TRRHINXF	1151.54
760317	TRRHOHXA	2864.78
760317	TRRLARMA	3267.14
760317	TRRLIAXO	2650.58
760317	TRRLOKXA	3996.71
760317	TRRLTXJO	2850.48
760317	TRRNPAXT	8622.97
760317	TRRSSCMA	2641.83
760317	TRRVMIXG	2273.03
760317	TRRVMNXT	3304.9
760317	TRRYMSMA	2660.77
760317	TRRYMTAA	5165.07
760317	TRRYMTMA	4920.21
760317	TRSCTXXA	4344.75
760317	TRSPFLXA	715.15
760317	TRTNCT00	924.96
760317	TRTNIDXC	3866.78
760317	TRTNSDXA	4698.64
760317	TRTNTNMA	6002.7
760317	TRTNWYXC	10678.19
760317	TRTWNYTT	1826.67
760317	TRTWTXXA	2618.05
760317	TRUCCA11	2547.78
760317	TRUCCA12	1139.41
760317	TRUPTXXA	9693.08
760317	TRURIAXO	2650.58
760317	TRVLTXXA	4344.75
760317	TRVLVAXA	4357.01
760317	TRVRPAXR	8361.72

760317	TRVRWIXA	2847.47
760317	TRWDOHX/	1905.02
760317	TRYNIAXO	2867.49
760317	TRYNNCXA	3114.18
760317	TRYNNEXS	4706.6
760317	TRYNOKXA	3996.71
760317	TRZVTNXA	3822.25
760317	TSCLALBX	1478.07
760317	TSCLALDH	818.54
760317	TSCLALMT	946.06
760317	TSCLALNO	2040.74
760317	TSCLILXC	2909.65
760317	TSCLTXXA	2963.92
760317	TSCMMOEI	4930.2
760317	TSCRNVXF	5155.5
760317	TSCTKSXA	3435.38
760317	TSKGALMA	1478.77
760317	TSKLILXA	2662.6
760317	TSMGMSX/	10794.21
760317	TSMGOKM	2531.22
760317	TSMLWIXA	4866.18
760317	TSVLALXA	4172.64
760317	TTLKAKXA	100609.7
760317	TTLKWIXA	4609.11
760317	TTLNAKZB	100609.7
760317	TTNKIAXO	2650.58
760317	TTPLILXD	2662.6
760317	TTSPTNXA	4471.63
760317	TTTLAKXA	100609.7
760317	TTVLFLCJ	3036.07
760317	TTVLFLMA	1292.32
760317	TTVLPAXT	2213.64
760317	TTWLMSM	7665.48
760317	TUBCAZMA	2146.41
760317	TUKRGAM/	1644.53
760317	TUKRTXXA	8899.56
760317	TULRCA11	1001.06
760317	TULRSDXA	5934.4
760317	TULSOK10	2782
760317	TULSOK35	814.95
760317	TULSOKAM	1346.68
760317	TULSOKFI	1747.27
760317	TULSOKGE	1339.86
760317	TULSOKHI	1679.09
760317	TULSOKIM	1245.79
760317	TULSOKJE	1815.45
760317	TULSOKNA	1221.51

760317	TULSOKOW	1815.45
760317	TULSOKPP	4231.61
760317	TULSOKRI	778.55
760317	TULSOKSA	1815.45
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760317	TULSOKTB	521.62
760317	TULSOKTE	797.4
760317	TULSOKTX	4231.61
760317	TULSOKWC	597.76
760317	TULSOKZL	4231.61
760317	TULTOK07	814.95
760317	TULTOKCL	4231.61
760317	TULTORXA	1564.31
760317	TULVOKFZ	4231.61
760317	TULYPATU	3719.52
760317	TUMNGU0	5350
760317	TUNCLAMA	3665.23
760317	TUNCMSAC	8001.67
760317	TUNCMSM	9687.78
760317	TUNSTXXG	1758.64
760317	TUPLMSAT	8001.67
760317	TUPLMSMA	5074.57
760317	TUPLMSMC	8001.67
760317	TUPLOKMA	2323.91
760317	TURNKSXA	4704.49
760317	TURPOKXA	10045.25
760317	TUSTCA11	605.75
760317	TUSTCA70	1665.22
760317	TUSTMIMN	2939.53
760317	TUTLNDXA	3775.41
760317	TUTLOKMA	2509.58
760317	TUTUVIXA	4622.4
760317	TUVLPAXT	7125.69
760317	TUXDNYTX	2831.88
760317	TVRSFLXA	4047.81
760317	TVTNRIHA	2028.94
760317	TVVYCAXF	3560.64
760317	TWACMOA	2516.06
760317	TWBGOHX	1983.04
760317	TWBRMTX	3767.57
760317	TWBRWIXA	4067.62
760317	TWBTCOXC	3618.86
760317	TWBYMAR	999.86
760317	TWCKALMA	4724.05
760317	TWCYGAXA	4241.98
760317	TWCYNDXA	3213.62
760317	TWCYPAXT	5079.32

760317	TWFLIDMA	1992.75
760317	TWFLIDSG	3763.89
760317	TWHLAKXA	100609.7
760317	TWHLILXC	2662.6
760317	TWHRCA11	2560.94
760317	TWHRMNX	3190.15
760317	TWISWAXA	3456.19
760317	TWLKMNX	3304.9
760317	TWLKNMX	4080.32
760317	TWLKWIXA	2769.95
760317	TWMLINXA	3130.91
760317	TWMTNHY	2909.45
760317	TWNDILXD	1834.05
760317	TWNDKSJE	2471.7
760317	TWNDPAXT	5043.59
760317	TWNGMI01	2939.53
760317	TWNRNDXA	6568.43
760317	TWNSMAR	3634.7
760317	TWNSMTM	1050.55
760317	TWNSTNM	3270.99
760317	TWPLCAXF	525.48
760317	TWPLCAXG	527.96
760317	TWRVWI01	4018.66
760317	TWRVWIXA	3717.24
760317	TWSNMDT	517.07
760317	TWVLILXC	2662.6
760317	TWVLPAXT	2442.68
760317	TWVYMNX	3888.7
760317	TXCYTXLM	3077.75
760317	TXCYTXTC	3077.75
760317	TXHMOKXA	7300.02
760317	TXLNTXXA	8725.29
760317	TXRKTXXA	419.75
760317	TXRKTXXB	481.33
760317	TXTNAZAB	4911.3
760317	TXTNMOXA	3616.31
760317	TXTNNYXA	2995.9
760317	TYCRVA03	1002.49
760317	TYFLMNXT	3573.58
760317	TYHGWVBT	1129.13
760317	TYLRMNXT	4016.63
760317	TYLRTX06	3636.69
760317	TYLRTXCH	807.2
760317	TYLRTXLY	1125.67
760317	TYLRTXSO	772.52
760317	TYNDSDXA	3440.84
760317	TYNGMAKE	2408.53

760317	TYNKAKXA	12254.47
760317	TYRNARXA	4202.54
760317	TYRNOKXA	9583.43
760317	TYRNPATY	3283.22
760317	TYROKSXA	4704.49
760317	TYTWMSAI	8001.67
760317	TYTWMSM	6002.7
760317	TYTWPAXT	5229.92
760317	TYVLILXC	11582.82
760317	TYVLKYMA	3181.11
760317	TYVLMSMA	4834.26
760317	TYVLNCMA	4294.98
760317	TYVYORXA	3016.44
760317	TZWLVAXA	2785.17
760317	UBLYMIUB	3964.35
760317	UDLLKSXA	3594.23
760317	UGLKNJXV	4120.85
760317	UHNGNEXS	3089.04
760317	UHVLOH92	4811.79
760317	UKIHCA01	1119.65
760317	UKIHCA12	2613.58
760317	UKIHORXX	3016.44
760317	ULENMNXU	3546.23
760317	ULLNILXE	1792.99
760317	ULM MTMA	2857.56
760317	ULPEHICO	5591.18
760317	ULSTPAXU	6364.9
760317	ULYSKSXA	14606.89
760317	ULYSNEXM	3514.12
760317	ULYSPAUL	9199.35
760317	UMBRTXXA	3987.1
760317	UMPRARXA	5386.7
760317	UMTLFLXA	2266.69
760317	UMTLOR57	2721.37
760317	UNADGAXA	3656.96
760317	UNADNEXL	3306.19
760317	UNADNYXA	4748.42
760317	UNBRMDU	4101.29
760317	UNCTTXXA	4025.98
760317	UNCYCA11	615.62
760317	UNCYINXA	2760.6
760317	UNCYMIXG	2518.29
760317	UNCYNJ02	2562.22
760317	UNCYOKXA	3862.54
760317	UNCYPAXU	1964.56
760317	UNCYTNMA	2411.02
760317	UNDLINXA	2753.42

760317	UNDLPAXU	4460.26
760317	UNECWIAC	4018.66
760317	UNGVALXA	4848.92
760317	UNGVNCXE	4964.24
760317	UNGVWI11	2481.33
760317	UNHLVAXA	3328.31
760317	UNHLVTUC	2126.3
760317	UNINIAXO	2650.58
760317	UNINILUN	2662.6
760317	UNINKYAC	1816.86
760317	UNINMEXA	4985.45
760317	UNINMIXG	2798.18
760317	UNINMOLL	1212.01
760317	UNINMSAE	8001.67
760317	UNINMSDS	5283.66
760317	UNINNEXL	4153.48
760317	UNINNJUV	3489.27
760317	UNINORXA	6977.91
760317	UNINSCMA	2580.71
760317	UNINTXXA	4344.75
760317	UNINWAXE	2662.66
760317	UNINWVW	7359.11
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760317	UNLSAKXA	100609.7
760317	UNMLINXA	2204.25
760317	UNPNGAXA	4323.42
760317	UNSPALXA	5063.24
760317	UNSPNYUS	3582.54
760317	UNSTMOXA	4348.66
760317	UNTNPAMT	4359.85
760317	UNTNPAUN	2110.5
760317	UNTWALNI	4724.05
760317	UNTWKSXA	4704.49
760317	UNTWKYXA	5492.05
760317	UNTWOH6	1718.96
760317	UNTWWAX	3009.79
760317	UNTYMEXA	4249.91
760317	UNVLCT00	2534.52
760317	UNVLIAXO	2504.08
760317	UNVLMIMI	3046.29
760317	UNVLMOXA	7357.25
760317	UNVLTNXA	3584.89
760317	UNVLVAUV	3337.76
760317	UNVRFLXA	659.53
760317	UNWDIACC	1747.73
760317	UNWDMNX	3040.96
760317	UNWDNDX	3873.61

760317	UPAROH45	2230.95
760317	UPAROH48	2093.99
760317	UPHMNDX	7335.18
760317	UPLDCAXF	385.9
760317	UPLDIN01	2693.19
760317	UPLKCA11	1070.24
760317	UPMDNVX	4004.18
760317	UPMRMDC	2807.65
760317	UPSLMNXL	1123.24
760317	UPSNOH29	2869.74
760317	UPTNMAPI	2583.87
760317	UPTNMEXA	5598.63
760317	UPTNWYXC	5391.21
760317	UPVLVAUP	3664.99
760317	URBNARMA	4630.75
760317	URBNIAXO	2559.63
760317	URBNINXA	3371.63
760317	URBNMNX	3304.9
760317	URBNMOX	3590.41
760317	URBNOHXA	3480.3
760317	URBNOHXC	3205.94
760317	URCHMOXA	4814.36
760317	URDLIADB	2604.56
760317	URIEWYXC	11549.13
760317	URIHALXA	4724.05
760317	URSAILXC	2662.6
760317	USCNPA01	4359.85
760317	UTE IAXO	2460.22
760317	UTICILUT	990.91
760317	UTICKYMA	2776.65
760317	UTICMIMN	2010.74
760317	UTICMSDS	3620.88
760317	UTICNEXL	4343.78
760317	UTICNYNT	567.21
760317	UTICNYUT	567.21
760317	UTICOHXA	5830
760317	UTOPTXXA	4344.75
760317	UTUDPRUR	4622.4
760317	UVLDGAXA	5523.58
760317	UVLDTXUV	2107.57
760317	UVLONYXF	2995.9
760317	UXBRMACC	2785.98
760317	VADNMSM	5733.06
760317	VADRWAXA	2337.47
760317	VAILAZNO	1572.95
760317	VAILAZSO	937.49
760317	VAILCOMA	2785.46

760317	VAILIAXO	2650.58
760317	VALEORXC	3540.54
760317	VALHNYMC	3452.46
760317	VALRMTXC	6856.99
760317	VALSTXXA	2192.1
760317	VAN TXXA	3497.02
760317	VANCWA01	774.18
760317	VANCWAN	824.41
760317	VANCWASN	2640.02
760317	VANDILVA	4086.17
760317	VANDMIXG	2609.11
760317	VANDMOX	6062.23
760317	VANLOHXA	3429.46
760317	VARNILXD	2662.6
760317	VARNVAVR	2660.39
760317	VASSNCXA	2224.37
760317	VBLNSDXA	7600.65
760317	VBRGSDAA	3374.16
760317	VBRGSDXA	3374.16
760317	VBRNMOXA	6812.54
760317	VCBGMIMN	2446.02
760317	VCBGMSCT	8001.67
760317	VCBGMSM	1995.79
760317	VCHRLAMA	1931.59
760317	VCHYMOXA	4353.88
760317	VCTAILXD	2662.6
760317	VCTAKSXA	6894.38
760317	VCTAMNX\	1868.62
760317	VCTATXBG	3636.69
760317	VCTATXEB	826.52
760317	VCTATXVI	529.03
760317	VCTAVAXA	5552.03
760317	VCTRIAXO	3430.96
760317	VCTRMTMA	2064.36
760317	VCTRNYXA	1738.48
760317	VCVLCA12	635.4
760317	VCVLMIXI	2939.53
760317	VDALGABB	4515.85
760317	VDALGAMA	2890.46
760317	VDALLAMA	4834.86
760317	VDBGIN01	2000.2
760317	VDORTXRC	807.2
760317	VDORTXSU	2092.92
760317	VEBATXXA	4200.5
760317	VEGATXXA	3089.14
760317	VELMOKXA	4541.84
760317	VENCFL10	3036.07

760317	VENCFLXA	770.77
760317	VENCFLXS	1874
760317	VENCLAMA	2464.3
760317	VENSPAXV	3084.47
760317	VENSTXXA	2516.06
760317	VENTAKXA	100609.7
760317	VENTOR54	1668.23
760317	VERDNV11	2468.38
760317	VERNALXA	5984.62
760317	VERNFLMA	3531
760317	VERNNJAB	3262.44
760317	VERNNYXA	2763.4
760317	VERNTXCE	3636.69
760317	VERNTXLI	1570.08
760317	VERNUTXC	3100.24
760317	VESTMNXV	3304.9
760317	VEVYINXA	4729.13
760317	VEYOUTMA	3320.03
760317	VGATPRUR	3282.82
760317	VGBJPRCO	3497.02
760317	VGHNMTM	3035.07
760317	VGHNNMX	5396.63
760317	VGPKTXXA	4344.75
760317	VGRNTXXA	4344.75
760317	VGVLOHXA	4001.51
760317	VHRNTXXA	2494.6
760317	VIANOKXA	6237.22
760317	VICCKYXA	4100.56
760317	VICIOKXA	7426.53
760317	VILNARXA	2543.79
760317	VINACA12	744.1
760317	VINCIN01	634.71
760317	VINNGAXA	4109.32
760317	VINNILXE	1748.4
760317	VINNMDVN	3337.76
760317	VINNMOGA	3446.42
760317	VINNVACE	4072.32
760317	VINNVAGX	4072.32
760317	VINNVAVN	970.83
760317	VINNWVNN	6228.27
760317	VINTOKMA	1683.15
760317	VIOLARXA	4971.46
760317	VIOLILXD	2865.45
760317	VIOLTNXA	3052.24
760317	VIOLWIXA	4455.47
760317	VIRGKYMA	5715.92
760317	VIRQWIXA	3419.93

760317	VISLCA11	961.52
760317	VISTCA12	1978.96
760317	VIVNLAXA	3280.83
760317	VKNGMNX'	3304.9
760317	VLCKAKZA	100609.7
760317	VLCTCA11	753.99
760317	VLCTNMXC	4080.32
760317	VLCYNDBC	1389.74
760317	VLCYOHXA	1955.82
760317	VLDRWIXA	3958.57
760317	VLDSGACB	4340.56
760317	VLDSGAMA	299.28
760317	VLDSNCXA	4231.9
760317	VLDZAKXA	10394.81
760317	VLFLKSXA	2800.89
760317	VLFLNYVF	2764.48
760317	VLGVILXC	2164.9
760317	VLLBPRUR	4622.4
760317	VLLDTXVL	2585.33
760317	VLLGARMA	5123.16
760317	VLLJCA01	1069.9
760317	VLLSNJ02	4373.98
760317	VLLYNENW	874.67
760317	VLLYWAXX	2853.45
760317	VLMLTXXA	1882.47
760317	VLMLWVVI	2536.33
760317	VLMYILXE	3810.73
760317	VLNSVAXA	3442.07
760317	VLNTNENW	3864.56
760317	VLNTOKXA	8250.94
760317	VLNTPAXV	4341.43
760317	VLNTTXXA	4344.75
760317	VLNWGAXA	3089.58
760317	VLPLLAXA	3582.68
760317	VLPRFLXA	1775.89
760317	VLPRFLXB	1869.45
760317	VLPRIN01	3214.48
760317	VLPRINXA	2070.69
760317	VLPRNEXL	3306.19
760317	VLRATXXA	3449.48
760317	VLRCGAES	2686.77
760317	VLRDMNX\	2697.65
760317	VLRDNMXC	3788.7
760317	VLRGILXE	2251.15
760317	VLSCIAXO	3467.97
760317	VLVANDXA	5229.72
760317	VLVSCAXF	2272.14

760317	VLVWPAXV	5262.05
760317	VLVWTXXA	2531.6
760317	VLVWTXXB	2454.38
760317	VNBGKYXA	3835.75
760317	VNBONCXA	3574.31
760317	VNBRARMA	816.24
760317	VNBRARNC	816.24
760317	VNBRINXA	4672.12
760317	VNBRMESJ	10745.72
760317	VNBRMOXA	4452.84
760317	VNBROHXA	1649.21
760317	VNCLMSMA	3531
760317	VNCNALMA	2852.55
760317	VNCNIAXO	2650.58
760317	VNCNTXXA	4344.75
760317	VNCYNJVN	2792.38
760317	VNDCOHXA	4001.51
760317	VNDGPAXM	2855.25
760317	VNDGPAXS	2855.25
760317	VNDNWI11	2375.4
760317	VNDRMIXG	3813.9
760317	VNDRTXXA	5040.65
760317	VNDYILXE	2662.6
760317	VNGVKYXA	3982.88
760317	VNHLILCK	3017.11
760317	VNHNMEN	3791.33
760317	VNHRIAXO	2333.31
760317	VNHSNJVH	2469.07
760317	VNLDCOMA	736.48
760317	VNLDNJVL	3828.6
760317	VNLRTNMA	3822.25
760317	VNMTIACO	1576.7
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760317	VNNGNEXH	7531.16
760317	VNNYCA02	930.92
760317	VNSBCOXC	3222.6
760317	VNSNOKXA	3996.71
760317	VNTNIACO	950.04
760317	VNTNLAMA	3270.99
760317	VNTNOH38	3681.87
760317	VNTNTXMA	963.25
760317	VNTRCA02	1850.24
760317	VNTRCA11	430.7
760317	VNTRIAXO	2533.08
760317	VNTRNDXA	4570.75
760317	VNTWNJ01	3337.76
760317	VNWGNMX	4671.31

760317	VNWROHA	3441.46
760317	VNWROHX	4786.75
760317	VNZNMOX	3674.34
760317	VOCATXXA	4344.75
760317	VOLCCAXF	3669.2
760317	VOLCHICO	3177.58
760317	VOLGIAXO	2426.14
760317	VOLGSDCO	2337.95
760317	VONRTNXA	2994.11
760317	VQUSPRUR	4622.4
760317	VRBGALXA	4724.05
760317	VRBGNYVB	2995.9
760317	VRBHFLBE	2324.04
760317	VRBHFLMA	523.91
760317	VRBHVA87	4072.32
760317	VRBHVACC	1065.81
760317	VRBHVACT	1065.81
760317	VRBHVAGN	3283.22
760317	VRBHVAIL	2955.99
760317	VRBHVAIR	1002.49
760317	VRBHVAPT	1160.78
760317	VRBHVARC	1097.46
760317	VRBHVASR	3119.61
760317	VRBHVAVB	1589.31
760317	VRCTMNXV	3304.9
760317	VRCYMTXC	4780.85
760317	VRCYNV12	734.22
760317	VRDGNEXH	6209.74
760317	VRDLMNXV	2209.94
760317	VRDLNEXS	4706.6
760317	VRDMMSX	7595.54
760317	VRDNILXC	2188.01
760317	VRDNOKXA	3996.71
760317	VRGLNYXA	2995.9
760317	VRGLVAXA	2863.27
760317	VRGNILXC	4435.26
760317	VRGNMNV	1352.05
760317	VRGNNEXM	3828.07
760317	VRGSMNXV	3304.9
760317	VRGSVTMC	2467.85
760317	VRHVNYVR	2026.02
760317	VRMLILXC	1522.11
760317	VRMLOHXA	4249.09
760317	VRMLSDCC	2318.43
760317	VRMTILXD	2384.06
760317	VRNAILVE	3540.63
760317	VRNAMOX	3833.78

760317	VRNAMSM	9328.26
760317	VRNANDXA	3888.97
760317	VRNAWIXA	3172.3
760317	VRNLUTMA	2080.68
760317	VRNNORXX	2210.44
760317	VRSLILXC	2039.56
760317	VRSLINXA	3943.21
760317	VRSLKYXA	2079.1
760317	VRSLMODF	1965.85
760317	VRSLOHXA	3631.15
760317	VSHNWAXA	1632.18
760317	VSHNWAXE	1444.11
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760317	VSSRMIMN	2693.19
760317	VTBGMIXG	3134.61
760317	VTVLCAXA	499.54
760317	VYFRCA11	1995.02
760317	VYGVWVVC	1002.49
760317	VYHDALXA	5853.77
760317	VYHVMAED	2837.85
760317	VYLEMDVL	4616.11
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760317	VYSPCA11	2113.46
760317	VYSPSDXA	4246.76
760317	VYVWORXA	1794.25
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760317	WABNMNX	3304.9
760317	WABNMNX	3304.9
760317	WABNWIXI	2875.53
760317	WABYSDXA	5521.07
760317	WACHOH3	3290.25
760317	WACMIAXC	2445.29
760317	WACNMNX	2112.15
760317	WACOKYM	2461.52
760317	WACONEXI	4721.85
760317	WACOTX01	826.52
760317	WACOTX36	3636.69
760317	WACOTX88	826.52
760317	WACOTXAE	3636.69
760317	WACOTXAD	3636.69
760317	WACOTXCS	911.22
760317	WACOTXED	2190.44
760317	WACOTXGI	1985.9
760317	WACOTXHI	841.88
760317	WACOTXLC	1985.9
760317	WACOTXM	1084.61
760317	WACOTXM	2156.35

760317	WACOTXM	1713.18
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760317	WACOTXPF	789.86
760317	WACOTXSE	1747.27
760317	WACOTXSV	755.18
760317	WACOTXW	2122.26
760317	WADNIAXP	2423.74
760317	WADNMNA	3304.9
760317	WADNMNU	2822.95
760317	WADNMNV	1248.05
760317	WAELTXXA	4344.75
760317	WAFTMNX	3263.87
760317	WAHMMA	2381.2
760317	WAHONEX	3902.7
760317	WAHUHI01	5350
760317	WAHWHIM	1085.48
760317	WAISWIXA	4144.97
760317	WAKNIACC	1527.92
760317	WAKTOKXA	3996.71
760317	WALDARXA	4954.77
760317	WALDFLXA	2677.07
760317	WALDKSXA	4704.49
760317	WALDOHXA	2606.43
760317	WALLSDXA	7682.82
760317	WALLWIFI	912.14
760317	WALSAKXA	100609.7
760317	WALSNDXA	4295.74
760317	WALSTXXA	3002.27
760317	WALXOHXA	2126.57
760317	WALXPAW	3680.48
760317	WAMCORX	3016.44
760317	WAMGKSX	3271.75
760317	WAMPSCXA	2976.07
760317	WANACA11	3034.73
760317	WANDSCXA	2663.17
760317	WANNOKX	3996.71
760317	WANTNEXS	4706.6
760317	WAPNWI11	3858.42
760317	WAR WVXA	4084.28
760317	WARBMNX	3051.24
760317	WARDCOM	1668.23
760317	WARDMON	4289.84
760317	WAREMAB	2922.77
760317	WAREMOV	2964.11
760317	WARKOKM	3191.38
760317	WASCCA01	2113.46
760317	WASCMNV	849.54

760317	WASCORX/	3016.44
760317	WASHARX/	2396.02
760317	WASHCT00	3140.66
760317	WASHDC09	856
760317	WASHDC12	818.12
760317	WASHDC46	2074.02
760317	WASHDC98	2074.02
760317	WASHDC99	2074.02
760317	WASHDCA(	2414.97
760317	WASHDCBH	907.52
760317	WASHDCBL	481.17
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760317	WASHDCCH	884.37
760317	WASHDCC2	3638
760317	WASHDCDI	907.52
760317	WASHDCDI	818.12
760317	WASHDCDI	673.35
760317	WASHDCD'	744.2
760317	WASHDCFI	818.12
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760317	WASHDCG'	592.51
760317	WASHDCIN	3548.25
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760317	WASHDCM	818.12
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760317	WASHDCRH	3701.83
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760317	WASHDCSV	850.21
760317	WASHDCTT	3701.83
760317	WASHDCW	902.84
760317	WASHGAX/	5463.61
760317	WASHIAAT	2604.56
760317	WASHIAXO	2932.91
760317	WASHILXD	2632.96
760317	WASHIN01	3787.8
760317	WASHKS03	3445.29
760317	WASHKYX/	4046.4
760317	WASHLAM.	3665.23
760317	WASHMIW	2233.2
760317	WASHMOB	1080.09
760317	WASHNCX/	1518.5
760317	WASHNHX/	3925.18
760317	WASHNJW.	1104.31
760317	WASHOKX/	3058.77
760317	WASHPAW	1540.67
760317	WASHTXX/	4344.75
760317	WASHUTM	3075.8

760317	WASHVAXA	4312.21
760317	WASJDCDB	3701.83
760317	WASJDCDC	3701.83
760317	WASKDC2C	2074.02
760317	WASKDCFN	2074.02
760317	WASKWIXA	4180.53
760317	WASLMOXA	3663.92
760317	WASNOHXA	3192.02
760317	WASONV1	1781.58
760317	WATGILXD	2613.41
760317	WATGNCXA	8082.58
760317	WAUKIAAH	2604.56
760317	WAUKIACC	1688.1
760317	WAUNWIXA	2986.28
760317	WAUSWIXA	1177.74
760317	WAUSWIXB	3132.96
760317	WAUSWIXC	1541.43
760317	WAVLSCXA	3171.07
760317	WAVLSCXB	3171.07
760317	WAVSNCXA	3574.31
760317	WAWKINXA	1719.7
760317	WAWNMN	2373.07
760317	WAYNIDXC	3529.59
760317	WAYNMIM	2123.13
760317	WAYNMIN	2516.64
760317	WAYNNEU	3014.71
760317	WAYNNJAV	1839.89
760317	WAYNNYXA	2995.9
760317	WAYNOHXA	2455.55
760317	WAYNOKXA	3425.22
760317	WAYNPALA	822.12
760317	WAYNPAW	822.12
760317	WAYNWVX	5786.47
760317	WBBRKSXA	4704.49
760317	WBCYIAAJ	2650.58
760317	WBCYIATC	2832.35
760317	WBCYMOC	1903.53
760317	WBCYNMX	4080.32
760317	WBCYOKXA	3996.71
760317	WBCYVA01	4072.32
760317	WBFDMIM	1917.72
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760317	WBLKMNW	1429.85
760317	WBLKWIXA	4906.8
760317	WBNDIAXC	5089.32
760317	WBNDWI0	797.55

760317	WBRKILXA	2662.6
760317	WBRNIAXC	2330.47
760317	WBRNMIM	1133.38
760317	WBRWGAX	3298.55
760317	WBRYTXWI	2206.55
760317	WBSHINXA	1586.26
760317	WBSHMNV	2638.38
760317	WBSHOHX/	4001.51
760317	WBSPWVX/	7383.94
760317	WBSSMNX'	3430.96
760317	WBSTMAN	2755.21
760317	WBSTMNX'	2662.66
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760317	WBSTNYXA	3609.91
760317	WBSTNYXB	3913.79
760317	WBSTSD01	6027.12
760317	WBSTSDXA	6437.13
760317	WBSTWIXA	5175.46
760317	WBTHMEX/	5359.68
760317	WBTNALNI	3486.06
760317	WBTNMAP	2179.71
760317	WBTNMEX/	3053.88
760317	WBTNOKM	3268.74
760317	WBURVTYA	4132.88
760317	WBVLMIXJ	2582.35
760317	WBYNNYCH	831.02
760317	WBYNNYW	831.02
760317	WCBGALXA	2126.69
760317	WCBGAZM	1688.1
760317	WCCRINXA	1313.01
760317	WCFLTX04	3636.69
760317	WCFLTXCF	1903.53
760317	WCFLTXES	3636.69
760317	WCFLTXFG	3636.69
760317	WCFLTXHB	3636.69
760317	WCFLTXNI	529.03
760317	WCFLTXTF	772.52
760317	WCHCILWC	2106.08
760317	WCHLFLXA	3680.67
760317	WCHSIAXO	2124.36
760317	WCHSOHG	3441.46
760317	WCHSOHW	2476.47
760317	WCHSPAW	836.83
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760317	WCHTKSAG	2471.7
760317	WCHTKSAH	1979.29
760317	WCHTKSAM	469.31

760317	WCHTKSAN	2130.8
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760317	WCHTKSCB	2244.43
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760317	WCHTKSDE	2092.92
760317	WCHTKSGN	2244.43
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760317	WCHZNYXA	9032.29
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760317	WCKLKYXA	4606.42
760317	WCKSARXA	5590.56
760317	WCLFCOXC	2633.41
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760317	WCLMTXXA	3228.71
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760317	WCSTMIXG	2166.29
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760317	WDBIKSXA	4243.56
760317	WDBINJDS	3555.91
760317	WDBNILXE	2662.6
760317	WDBNINXA	1263.33
760317	WDBNOR5	2302.06
760317	WDBONCX	3825.96
760317	WDBOTXW	2888.36
760317	WDBRNJW	733.93
760317	WDBYGAES	4250.04
760317	WDBYNJWI	713.35
760317	WDBYNYDA	3452.46
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760317	WDDLWVP	4251.27
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760317	WDFRWIXA	4455.47
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760317	WDLDGAXA	3263.16
760317	WDLDILXA	2662.6
760317	WDLDMEH	4559.8
760317	WDLDMIXC	2816.06
760317	WDLDNCXA	3013.55
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760317	WDLYALXA	5487.25
760317	WDLYGAM	3810.27
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760317	WDRFSCXA	2245.36
760317	WDRNARXA	2269.93
760317	WDRNINXA	3988.24
760317	WDRNMIX	2939.53
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760317	WDSNILXG	2662.6
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760317	WDSTCT00	3679.94
760317	WDSTGACF	2890.6
760317	WDSTILWS	878.96
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760317	WDVLMSM	7036.32
760317	WDVLNCXA	3574.31
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760317	WDVLOHXA	2822.55
760317	WDVLTXW	3645.92
760317	WDVLWIXA	4782.18
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760317	WELKFLMA	3935.46
760317	WEMRCAX	3430.81
760317	WEMRTXXA	3585.32
760317	WENDNCXI	3717.48
760317	WENDSCXA	3480.55
760317	WENNILXA	2268.65
760317	WENRARXA	3548
760317	WEOTCA11	3430.81
760317	WEPPIDXX	3862.7
760317	WERLNYWI	2630.71
760317	WERSNHST	3364.4
760317	WESRID04	3763.89
760317	WESRIDMA	2764.95
760317	WESTMSM	5328.6
760317	WEVLOH88	2263.05
760317	WEVRTXXA	4344.75
760317	WEWKOKM	1871.61
760317	WFCYTXGY	2025.55
760317	WFFTILXE	1629.5
760317	WFRGND01	5774.38
760317	WFRGNDBC	736.48
760317	WFRGNDW	736.48

760317	WFRKARXA	2085.94
760317	WGLCMTM	2444.99
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760317	WGMNNM	4080.32
760317	WGNROKX	1889.74
760317	WGNRSCXA	4808.18
760317	WGNRSDXA	3571.51
760317	WGNSCOX(	3309.7
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760317	WGRVPAW	3053.06
760317	WGRYMEX.	3054.89
760317	WGTNCOM	2329.23
760317	WGTNILXA	4696.56
760317	WGTNKSNI	1268.55
760317	WGTNMOX	3155.59
760317	WGTNOHX	2531.43
760317	WGTNPAW	3151.24
760317	WGTNTXXA	4957.77
760317	WGTSINAL	3214.48
760317	WGVLGAES	4070.92
760317	WGVLNCM	2134.01
760317	WGVLPAXV	1869.65
760317	WHBGKYM	5566.97
760317	WHBGOHX	4314.12
760317	WHBHNYW	1859.72
760317	WHBLTNM	3486.06
760317	WHBONYW	1822.37
760317	WHBOTXX(	2315.94
760317	WHBRIDXX	9108.64
760317	WHCHIAXC	2650.58
760317	WHCLKSXA	5792.93
760317	WHCLMIAL	3418.33
760317	WHCSLAMA	3136.17
760317	WHCYKSXA	3897.2
760317	WHCYORX)	2446.36
760317	WHDRTXXA	3315.73
760317	WHERMNX	3959.06
760317	WHFCTXXA	3250.56
760317	WHFDINXA	6844.52
760317	WHFDNHPI	3925.18
760317	WHFRCT01	651.57
760317	WHFRCT02	2297.91
760317	WHFSMTX(	4566.35
760317	WHGHGAX	4736.23

760317	WHHAILXC	3017.31
760317	WHHNPAW	3883.14
760317	WHHRNJW	610.47
760317	WHHSNJXJ	2460.04
760317	WHHSOH8	2313.8
760317	WHHSTNM	3270.99
760317	WHHSTXXA	567.26
760317	WHIPNJWH	610.47
760317	WHKNMNX	2501.36
760317	WHLDINXA	3020.45
760317	WHLDWY0	7516.57
760317	WHLDWYM	1465.12
760317	WHLKMIXG	2369.4
760317	WHLKNMX	2946.26
760317	WHLKNYW	4068.57
760317	WHLKSDXA	5407.82
760317	WHLKWIXA	2299.42
760317	WHLLKYXA	4100.56
760317	WHLRINXA	2803.71
760317	WHLRTXXA	5340.13
760317	WHLRWIXA	2522.77
760317	WHLWKYXA	4100.56
760317	WHLWWIX	3795.16
760317	WHMNMA	2914.59
760317	WHMNNEX	4706.6
760317	WHMRIACG	2650.58
760317	WHMRMDA	3302.78
760317	WHMRMDT	2758.57
760317	WHMRMIX	3700.91
760317	WHNGIAAG	2604.56
760317	WHNGIACG	1834.3
760317	WHNGINW	2269.47
760317	WHNGNJ01	980.86
760317	WHNGVTXA	4993.88
760317	WHOKMSX	5017.55
760317	WHOKNCXA	2960.5
760317	WHOKVAW	2863.27
760317	WHOPNDX	8272.06
760317	WHPGMIXG	2694.38
760317	WHPHMNX	3304.9
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760317	WHPLGAXA	4321.34
760317	WHPLNY02	3452.46
760317	WHPLNY05	563.75
760317	WHPLNY55	3452.46
760317	WHPLNYGF	2996

760317	WHPLNYM	3452.46
760317	WHPLNYW	563.75
760317	WHPLNYYF	563.75
760317	WHPNNCX	2384.23
760317	WHPNNYX	2995.9
760317	WHRKMNX	3017.98
760317	WHRVAZXE	6343.72
760317	WHSLWAX	10958.78
760317	WHSPFLXA	4751.17
760317	WHSWWA	3442.65
760317	WHTESDXA	3864.21
760317	WHTHMIX	3034.21
760317	WHTHMTM	1289.22
760317	WHTHNYU	5466.52
760317	WHTHWIX	2784.74
760317	WHTKAZM	1866.99
760317	WHTKNCX	1752.02
760317	WHTLARXA	3951.76
760317	WHTLAZM	1923.47
760317	WHTLTXXA	4344.75
760317	WHTMSCM	4519.68
760317	WHTMVAX	3229.39
760317	WHTNALX	4720.11
760317	WHTNCAXF	3430.81
760317	WHTNIACC	2616.28
760317	WHTNILWH	472
760317	WHTNMDV	907.52
760317	WHTNMNX	1123.24
760317	WHTNMOX	4018.51
760317	WHTNNDB	1201.3
760317	WHTNOHX	3120.9
760317	WHTNTXW	3210
760317	WHTRAKX	13666.87
760317	WHTRCAXF	422.43
760317	WHTRCAXC	1870.66
760317	WHTRCAXH	1734.75
760317	WHTRCAXJ	1796.92
760317	WHTSWAX	3009.79
760317	WHTWINX	2914.86
760317	WHTYTXXA	812.77
760317	WHVLARX	5590.56
760317	WHVLKYM	2866.53
760317	WHVLMAP	2583.87
760317	WHVLMOX	2712.19
760317	WHVLNCX	2634.49
760317	WHVLNYX	2995.9
760317	WHVLTNM	4474.74

760317	WHVLVAW	4101.29
760317	WHVLWVF	3992.21
760317	WHVRNYW	2563.36
760317	WHWDSDC	9203.2
760317	WHWKNJA	3262.44
760317	WHWLTNM	3001.35
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760317	WHWRWI1	3502.11
760317	WIBXMTAA	6385.39
760317	WIBXMTM	6385.39
760317	WIDLWIXA	2625.56
760317	WIDNWVX	6285.62
760317	WIKPAZXC	2959.26
760317	WILSMIWL	2481.33
760317	WILSTXXA	690.02
760317	WILSVAXA	6020.17
760317	WILYCOXC	3938.91
760317	WIMMFLXA	1631.47
760317	WINFMTXC	5569.55
760317	WINGKYXA	4100.56
760317	WINGNDXA	3582.08
760317	WINKTXWK	3911.06
760317	WINNMIXI	4127.26
760317	WINOKSXA	4704.49
760317	WINOMNB	2822.95
760317	WINOMNR	2822.95
760317	WINOMNW	551.18
760317	WINOMOX	5218.91
760317	WINOMSAI	8001.67
760317	WINOMSM	6182.46
760317	WINOOHXA	2138.32
760317	WIOTIAXO	2650.58
760317	WIOTWIXA	3737.93
760317	WISEVAWI	5466.23
760317	WITNNCXA	2922.49
760317	WITTILXC	12279.72
760317	WIVLNEXG	4059.31
760317	WIVLORXA	1698.91
760317	WJRDUTMA	1395.32
760317	WJSNNCXA	4690.33
760317	WJSNOH87	2478.12
760317	WKBGPAW	1002.49
760317	WKFDKSXA	4286.58
760317	WKFDMAB	1210.9
760317	WKFDMIM	5588.61
760317	WKFDNENV	3014.71

760317	WKFDVAXA	4955.85
760317	WKFSNCXA	2267.06
760317	WKGNILWH	685.6
760317	WKISLAMA	1611.96
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760317	WKLOHICO	6429.95
760317	WKMNOHX	2481.93
760317	WKMSOKM	3986.82
760317	WKNDSDXA	3885.77
760317	WKNYKSXA	9451.7
760317	WKPGRIWA	3193.63
760317	WKRSINXA	1213.65
760317	WKSHWI02	928.05
760317	WKSHWI47	594.01
760317	WKSNINXA	3375.42
760317	WKTNINXA	3322.35
760317	WKTWNCX	2140.19
760317	WKVLNCXA	3574.31
760317	WKVLOHXA	3806.34
760317	WLANCA01	1551.4
760317	WLANCAXF	301.78
760317	WLANCAXC	1723.84
760317	WLANCAXH	284.32
760317	WLANCAXJ	300.48
760317	WLBCNEXC	3152.17
760317	WLBGARXA	3772.54
760317	WLBGCOM	2359.28
760317	WLBGIAXO	2405.96
760317	WLBGKSMA	3066.51
760317	WLBGKYMA	4848.76
760317	WLBGMAM	2704.36
760317	WLBGMIW	2169.64
760317	WLBGMOX	4930.2
760317	WLBGOHW	2019.09
760317	WLBGPAXV	1639.02
760317	WLBGVAW	2388.43
760317	WLBNIN01	2044.15
760317	WLBNNYXA	3265.68
760317	WLBOMEM	3834.02
760317	WLBONHG	3407.09
760317	WLBONJWH	3337.76
760317	WLBONYUH	8591.46
760317	WLBOPAXV	8249.13
760317	WLBOSC02	3452.79
760317	WLBOSCXC	2931.86
760317	WLBOSCXE	4873.27
760317	WLBRFLXA	4835.04

760317	WLBRMAM	2055.86
760317	WLBRNEXL	3839.68
760317	WLBRPA04	4359.85
760317	WLBRPA05	4359.85
760317	WLBRPAW	1350.73
760317	WLBRPAW	1350.73
760317	WLBRWAX	2452.65
760317	WLBSCA11	2166.11
760317	WLBTIAXO	2562.2
760317	WLBTKYXA	5093.51
760317	WLBTOHXA	2804.58
760317	WLBTWVB	5817.69
760317	WLCHFL05	3036.07
760317	WLCHFLXA	1659.01
760317	WLCHGAXA	9556.81
760317	WLCHNCXA	4064.82
760317	WLCHOKXA	3996.71
760317	WLCHWVX	3402.1
760317	WLCKKYES	5249.09
760317	WLCKMTM	1986.71
760317	WLCKORXA	2979.6
760317	WLCMMNX	4622.4
760317	WLCMNCX	3803.5
760317	WLCRFLXA	626.14
760317	WLCTCT00	2838.73
760317	WLCTIACO	1628.48
760317	WLCTINXA	9084.77
760317	WLCTNDXA	2831.36
760317	WLCTNYW	3719.79
760317	WLCVNCXA	2469.24
760317	WLCXAZMA	2682.98
760317	WLCXNEXC	3462.49
760317	WLCXPAXV	3680.48
760317	WLCYNDXA	6284.96
760317	WLCYTXXA	4164.8
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760317	WLDMTXX	4297.41
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760317	WLDNCOX	2848.29
760317	WLDNIAXO	2650.58
760317	WLDNILXC	2058.64
760317	WLDNNCXA	2719.19
760317	WLDNNYX	2995.9
760317	WLDRIDXC	2816.89
760317	WLDRNDXA	6068.29
760317	WLDROHXA	2178.63
760317	WLDRTXXA	2731.07

760317	WLDRWIXA	2105.95
760317	WLFDILXD	2662.6
760317	WLFRCT00	719.92
760317	WLFRCTXB	1124.74
760317	WLFRIAXO	2650.58
760317	WLFRVTXA	6100.44
760317	WLFTTXXA	2197.91
760317	WLFYOH54	726.31
760317	WLGHOH9	2325.64
760317	WLGRPAW	2954.9
760317	WLGVALXA	4301.73
760317	WLGVCAXF	3800.88
760317	WLGVMNX	3188.61
760317	WLGVMOV	2224.53
760317	WLGVMSA	8001.67
760317	WLGVMSSI	4474.74
760317	WLHLFLXA	4121.22
760317	WLHLNDXA	4636.41
760317	WLHLNEXH	2782.11
760317	WLHLSCES	1212.42
760317	WLHMMAS	1284
760317	WLHMMAS	873.24
760317	WLHMMAV	788.8
760317	WLISVAAJ	4072.32
760317	WLKLNYXA	2995.9
760317	WLKMMIX	2583.96
760317	WLKRIAXO	2044.57
760317	WLKRMNX	4100.21
760317	WLKRMOX	3816.52
760317	WLKSCT00	1339.23
760317	WLKSTXXA	4079.84
760317	WLKUHIM	2872.95
760317	WLLCCA11	1807.36
760317	WLLCIDXX	2610.67
760317	WLLCMIXA	2880.74
760317	WLLCNCXA	3383.34
760317	WLLCNEXS	4706.6
760317	WLLCWVXA	4019.84
760317	WLLFMAM	3363.63
760317	WLLFNEXS	4706.6
760317	WLLKIAXO	5005.57
760317	WLLKMNXV	2452.11
760317	WLLKSDXA	4791.72
760317	WLLRTXWL	2812.6
760317	WLLSMEYA	2894.78
760317	WLLSMNXV	3477.13
760317	WLLSNVXF	10828.4

760317	WLLSNYXA	2995.9
760317	WLLSTXXW	3356.77
760317	WLLWOKX	3996.71
760317	WLLWORX	3016.44
760317	WLMGCA0	1330.42
760317	WLMGDE0	802.5
760317	WLMGDEP	875.87
760317	WLMGDEW	423.07
760317	WLMGILWI	3152.22
760317	WLMGMAI	2274.82
760317	WLMGNC0	3612.35
760317	WLMGNCA	3612.35
760317	WLMGNCA	3072.98
760317	WLMGNCE	1436.45
760317	WLMGNCF	818.54
760317	WLMGNCL	2059.54
760317	WLMGNCL	3612.35
760317	WLMGNCV	1444.5
760317	WLMGNCW	919.43
760317	WLMGNYX	8314.63
760317	WLMGOHX	961.4
760317	WLMGVTD	6395.6
760317	WLMHDEE	4816.66
760317	WLMLVAXA	14660.54
760317	WLMNCT0	1019.56
760317	WLMNIAXC	2650.58
760317	WLMNORX	6034.04
760317	WLMRARM	3267.14
760317	WLMRKSXA	4704.49
760317	WLMRKYXA	2165.49
760317	WLMRMNC	2822.95
760317	WLMRMNV	2261.26
760317	WLMRTXXA	3492.66
760317	WLMSAZM	2175.28
760317	WLMSCAXE	4538.76
760317	WLMSIACC	2074.54
760317	WLMSINXB	4171.5
760317	WLMSMNX	3304.9
760317	WLMSSCXA	3452.79
760317	WLMTARXA	4850.13
760317	WLMTILWI	2007.86
760317	WLMTMNX	3000.4
760317	WLMTSDXA	6358.06
760317	WLNGIL01	2662.6
760317	WLNGILWC	2023.85
760317	WLNGMOX	4930.2
760317	WLNGWVB	5669.77

760317	WLNGWVC	1129.13
760317	WLNTCAXF	1820.92
760317	WLNTIAXO	2650.58
760317	WLNTILXA	3608.02
760317	WLNTMSM	11125.86
760317	WLNTNEXH	4706.6
760317	WLPKPAES	3680.48
760317	WLPLMASS	2296
760317	WLPLNHW	8656.36
760317	WLPNMTX(	7209.57
760317	WLPTMDW	970.83
760317	WLPTOHXE	3153.05
760317	WLPTORXX	4321.88
760317	WLPTPAWI	3060.24
760317	WLPTTNM/	3822.25
760317	WLPTTXNC	2025.55
760317	WLPTTXTR	2065.28
760317	WLRCPAW(	7428.1
760317	WLRDCOXC	3514.99
760317	WLRDMDW	3119.61
760317	WLRDMOS	1307.27
760317	WLRDOHX/	3556.39
760317	WLRDWAX	3009.79
760317	WLRGARM	2120.47
760317	WLRGMOX	4930.2
760317	WLSHCOXC	3618.86
760317	WLSHLAXA	3066.71
760317	WLSHOHX/	4001.51
760317	WLSLMALA	1959.94
760317	WLSLMTM/	1986.71
760317	WLSMWVC	3560.38
760317	WLSNARM/	3305.02
760317	WLSNKSXA	4918.06
760317	WLSNLAM/	3800.64
760317	WLSNNCX/	1410.5
760317	WLSNNYM	3433.35
760317	WLSNOKM	4176.21
760317	WLSNTXXA	2456.66
760317	WLSPMOX/	3784.42
760317	WLSTFLXA	4432.88
760317	WLSTIAXO	4039.55
760317	WLSTNDBC	2696.25
760317	WLSTPAWS	3130.67
760317	WLSTSCXA	3535.1
760317	WLSYKSXA	4468.27
760317	WLSYSDXA	3729.27
760317	WLTKOKM/	3996.71

760317	WLTNAZM	4110.13
760317	WLTNINXA	2437.44
760317	WLTNKSXA	3213.37
760317	WLTNKYW	1903.53
760317	WLTNMIXI	2939.53
760317	WLTNNYXA	5142.25
760317	WLTNOHX	3839.61
760317	WLTNOKM	2850.48
760317	WLTNWVW	3828.6
760317	WLTOCT00	822.43
760317	WLTOIAXO	2865.45
760317	WLTOMER	4346.34
760317	WLTONDX	3344.56
760317	WLTONHX	2946.79
760317	WLTOWIX	3681.42
760317	WLTRMSX	4468.47
760317	WLTROKM	4395.77
760317	WLTSCA12	2811
760317	WLTWKYW	2336.88
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760317	WLTWMOX	4930.2
760317	WLTWNJ02	3065.07
760317	WLTWNYX	2995.9
760317	WLTWVTLA	3321.71
760317	WLTWWVJ	6555.49
760317	WLUAHICO	3210
760317	WLVLINXA	4540.49
760317	WLVLKSXA	3105.28
760317	WLVLKYMA	2731.71
760317	WLVLMDW	2901.45
760317	WLVLMOM	4327.72
760317	WLVLNYNM	5907.25
760317	WLVLOH53	2071.41
760317	WLVLTXXA	5318.29
760317	WLVLWVX	5353.78
760317	WLVRMIM	4176.21
760317	WLWDFLX	3967.77
760317	WLWDNJW	1186.63
760317	WLWDTXW	3115.63
760317	WLWLWAC	2156.04
760317	WLWLWAC	2640.02
760317	WLWNVAX	4382.86
760317	WLWOWIX	3155.77
760317	WLWSCA1	793.52
760317	WMBHSCX	2366.98
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760317	WMBYWI1	919.66

760317	WMCHOHX	3313.36
760317	WMDLPAW	4411.08
760317	WMEAHICC	6178.29
760317	WMFDOHX	3221.88
760317	WMFLPAW	2709.48
760317	WMFRNJ01	2578.71
760317	WMFRWVV	2901.45
760317	WMLDKSXA	3516.03
760317	WMLDNHV	3663.25
760317	WMLDTNX	5478.82
760317	WMLKMNA	2822.95
760317	WMLOHIAI	4622.4
760317	WMLOHICC	3210
760317	WMLSPAXV	3754.11
760317	WMMPARM	2529.81
760317	WMNDWIX	4455.47
760317	WMNRLA1	1065.92
760317	WMNSCAX	406.18
760317	WMNSCOM	749.04
760317	WMNSMAI	1883.44
760317	WMNSMDV	1579.12
760317	WMNSOHX	2804.58
760317	WMNSSCES	3575.94
760317	WMPMPAV	3442.71
760317	WMRTTXXA	4344.75
760317	WMSNIAXC	2010.05
760317	WMSNNYV	4844.77
760317	WMSNWVI	2680.35
760317	WMTNMIX	2334.06
760317	WMTNNCX	2971.5
760317	WMTNOHX	1664.06
760317	WMTNPAX	8140.24
760317	WMTNSCP	2866.53
760317	WMTPPAA	942.37
760317	WNAEHICC	3210
760317	WNBGAZ01	1213.85
760317	WNBOLAM	3800.64
760317	WNBOSCXA	2564.86
760317	WNBOTXXA	3389.83
760317	WNBRPAW	4428.52
760317	WNCHILXC	2312.59
760317	WNCHINXA	1387.53
760317	WNCHKSXA	3733.07
760317	WNCHKYAT	4057.19
760317	WNCHKYM	523.91
760317	WNCHKYPV	2295.34
760317	WNCHMAM	1084.27

760317	WNCHNHM	2129.3
760317	WNCHOH6	1771.92
760317	WNCHTNM	1518.23
760317	WNCHVA0	4072.32
760317	WNCHVA1	4072.32
760317	WNCHVA9	4072.32
760317	WNCHVAC	4072.32
760317	WNCHVAN	4592.13
760317	WNCHVAW	1120.69
760317	WNCKCA11	430.7
760317	WNCKCAG	672.88
760317	WNCNWI1	2410.71
760317	WNDBPAX	2948.83
760317	WNDLIDM	2531.77
760317	WNDLMNX	3304.9
760317	WNDLNCP	2866.53
760317	WNDLNYW	2712.66
760317	WNDMKSX	4704.49
760317	WNDMMN	2822.95
760317	WNDMMN	1248.05
760317	WNDMTXX	4089.11
760317	WNDNILXE	2662.6
760317	WNDNMAC	1883.44
760317	WNDRFLXA	2343.27
760317	WNDRGAX	3184.84
760317	WNDSCA11	1929.21
760317	WNDSCOM	2041.54
760317	WNDSCT0C	719.92
760317	WNDSILXC	6425.78
760317	WNDSMOX	5579.94
760317	WNDSNCX	2202.5
760317	WNDSNDX	4434.97
760317	WNDSNYX	3051.5
760317	WNDSOHX	4001.51
760317	WNDSVAX	4845
760317	WNDSVTP	6100.44
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760317	WNFDMOX	3210

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760317	WNHLSCX/	1856.7
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760317	WYNGMILX	1996.01
760317	WYNGMNX	3160.13
760317	WYNGNYXA	7052.86
760317	WYNGPAW	3174.14
760317	WYNKOKXE	3996.71
760317	WYNNARM	2283.84
760317	WYNNOKXA	3996.71
760317	WYNNTXXA	4431.74
760317	WYNTILXA	3380.5

760317	WYNTNEXC	4706.6
760317	WYOLMTX(	4714.28
760317	WYSDWIXA	3285.64
760317	WYTTINXA	1876.65
760317	WYTTMOO	2926.24
760317	WYTWIN01	1484.95
760317	WYVLGAXA	5353.62
760317	WYVLILXC	1901.13
760317	WYVLMOX.	8897.48
760317	WYVLNCM.	3486.06
760317	WYVLOHXA	3013.23
760317	WYVLVAXA	5259.77
760317	WYWDOKM	3986.82
760317	WYWGWIX	2854.94
760317	WYZTMNW	1341.65
760317	WZKAWIXA	4236.12
760317	XENIILXE	4014.08
760317	XENIOH37	685.6
760317	YAKMWA0	1598
760317	YAKMWAH	2640.02
760317	YAKMWAW	1490.72
760317	YALEIAXO	10573.13
760317	YALEMIXG	3145.34
760317	YALEOKMA	3267.14
760317	YALEWAXX	3009.79
760317	YAMPCOM	3222.6
760317	YBCTFLXA	1411.01
760317	YBCYCA01	882.46
760317	YBUCPRUR	4210.98
760317	YCHTORXX	3016.44
760317	YCLTWAXA	1859.45
760317	YCVLNCXA	2424.83
760317	YCVYCAXG	463.02
760317	YDVLNCXA	2716.03
760317	YELMWAXA	2135.83
760317	YELMWAXE	2371.49
760317	YEMNINXA	5760.07
760317	YERMCAXF	5205.98
760317	YESPOH76	2375.4
760317	YKUMTXYK	1310.01
760317	YKUTAKXA	100609.7
760317	YLBYMTXC	4368.9
760317	YLHSPAXY	3659.23
760317	YLPNIDXC	5105.82
760317	YLVLARXA	6884.54
760317	YMHLORXA	1914.29
760317	YMSSSCXA	2861.39

760317	YNCLORXA	2551.03
760317	YNFNFLMA	2554.52
760317	YNHRGAXA	4446
760317	YNKRNYYN	1168.69
760317	YNTNSDBJ	6027.12
760317	YNTNSDCO	1377.16
760317	YNTSTXXA	4307.58
760317	YNTWFLM/	1771.77
760317	YNTWNYYT	3232.69
760317	YNTWOH0:	3441.46
760317	YNTWOH7/	1407.16
760317	YNTWOH78	1244.3
760317	YNTWOH7S	2134.97
760317	YNTWOHH	3441.46
760317	YNTWOHID	3441.46
760317	YNVLCA11	2047.66
760317	YNVLLAAK	3868.95
760317	YNVLPAYO	2627.45
760317	YONGAZXC	2959.26
760317	YORKALMA	5283.66
760317	YORKMELS	3279.02
760317	YORKNDXA	4138.75
760317	YORKNEXL	4331.37
760317	YORKPA01	4359.85
760317	YORKPAHU	454.49
760317	YORKPAXE	415.64
760317	YORKPAXM	454.49
760317	YORKPAXN	1751.06
760317	YORKPAXS	1774.79
760317	YORKPAXW	1786.63
760317	YORKSCMA	2532.44
760317	YPHNNYYA	1396.47
760317	YPSLMIMN	756.83
760317	YPSLNDXA	4346.21
760317	YRCTOHXA	3952.15
760317	YRDLPAYL	3937.67
760317	YREKCA11	1386.48
760317	YRKSOHXA	2831.33
760317	YRLNCA11	1712.6
760317	YRLNCA12	1759.98
760317	YRMOMES(	1798.4
760317	YRNLAZMA	2033.86
760317	YRSPPAXY	2616.1
760317	YRTNNVXA	584.79
760317	YRTWIN01	2269.47
760317	YRTWNYYT	2698.61
760317	YRTWTXYT	4820.14

760317	YRVLILYO	2392.09
760317	YRVLTNXA	3822.25
760317	YRVYAZXC	5618.21
760317	YSCLLAMA	3665.23
760317	YSMTCA11	1485.31
760317	YSMTCA12	1396.37
760317	YTCTKSST	5085.28
760317	YTCYILXD	3988.24
760317	YTVLGAXA	4514.03
760317	YUBAOKXA	3996.71
760317	YUBAWIXA	4560.05
760317	YUCCAZXC	7203.09
760317	YUCOPRUR	4622.4
760317	YUCPCAXF	1887.54
760317	YUKNOKM/	2019.99
760317	YUKNOKSO	1985.9
760317	YUKNPAXY	4837.23
760317	YULEFLMA	1372.23
760317	YUMAAZFT	4444.61
760317	YUMAAZM	3082.88
760317	YUMAAZSE	2595.47
760317	YUMACOX(	4812.05
760317	YUTNNEXL	4280.78
760317	YZCYMSM/	1878.31
760317	YZCYMSWF	8001.67
760317	ZAP NDXA	4653.9
760317	ZBLNGAM/	4384.86
760317	ZBLNNCCE	3001.35
760317	ZBVLTXXA	4344.75
760317	ZCHRLAMA	1561.29
760317	ZELDMIZL	1978.96
760317	ZELDNDXA	5243.25
760317	ZENDKSXA	4704.49
760317	ZGLRILXF	1848.02
760317	ZIONILZN	2133.36
760317	ZIONPAXZ	9803.55
760317	ZIVLIN01	2010.74
760317	ZLLHWAXA	3009.79
760317	ZLNPPAZE	2575.52
760317	ZLSPFLXA	3509.88
760317	ZMBRMNX	2898.52
760317	ZMFLMNXZ	2480.44
760317	ZMMNMN)	3064.21
760317	ZMMNOH4	2230.95
760317	ZNTNKYXA	3346.87
760317	ZNVLINXA	2334.33
760317	ZNVLOH45	508.9

760317	ZPHYFLXA	1874
760317	ZPHYNCXA	3574.31
760317	ZPHYTXXA	3834.61
760317	ZPTATXXA	4344.75
760317	ZPTATXZA	2124.9
760317	ZRNGIAXO	2442.48
760317	ZUNINMXC	4641.06
760317	ZVLATXXA	4257.37
760317	ZWLLLAMA	5103.9
760326	AAPKOKXA	87.89
760326	ABBGNCXA	140.94
760326	ABDLFLXA	63.38
760326	ABDLWIXA	100.03
760326	ABHGMIMI	86.77
760326	ABHLMIBH	80.6
760326	ABIQNMXC	150.23
760326	ABITPRUR	149.93
760326	ABLNKSCD	87.27
760326	ABLNTX03	143.47
760326	ABLNTX82	34.68
760326	ABLNTX93	37.43
760326	ABLNTXLY	143.47
760326	ABLNTXOR	34.68
760326	ABLNTXOW	39.7
760326	ABLNTXRO	143.47
760326	ABNGILXD	99.41
760326	ABNGVAAV	155.74
760326	ABNGVAXA	109.91
760326	ABRCNDXA	115.83
760326	ABRDIDXC	96.47
760326	ABRDMDAI	34.87
760326	ABRDMSBE	336.31
760326	ABRDMSES	228.78
760326	ABRDNCXA	95.44
760326	ABRDOH79	138.77
760326	ABRDSD01	189.75
760326	ABRDSDBW	189.75
760326	ABRDSDCO	84.68
760326	ABRDWA01	70.03
760326	ABRMWIXA	114.82
760326	ABRNTXXA	94.73
760326	ABRYCAXF	92.74
760326	ABRYTXGI	79.63
760326	ABSCNJ02	85.09
760326	ABSRMTXC	100.16
760326	ABSRNDXA	87.77
760326	ABVLALXA	123.72

760326	ABVLGAXA	168.71
760326	ABVLKSXA	117.2
760326	ABVLLAMA	112.05
760326	ABVLPAES	130.02
760326	ABVLSCXA	99.38
760326	ACCYTXXA	113.05
760326	ACDMSDXA	222.14
760326	ACFFTXXA	90.94
760326	ACHLOKXA	164.95
760326	ACHLTNMT	98.84
760326	ACKLIACO	90.9
760326	ACKRMSXA	248.48
760326	ACKRTXXA	137.36
760326	ACLKILXA	132.9
760326	ACMEMIM	90.58
760326	ACMENCM	105.73
760326	ACMEWAX	118.44
760326	ACSHMAPL	81.33
760326	ACTNCA11	69.67
760326	ACTNIN01	98.71
760326	ACTNMAM	85.86
760326	ACTNMAPL	85.86
760326	ACTNTXXA	105.27
760326	ACVLALXA	130.47
760326	ACWOGAM	91.62
760326	ADA MIMN	85.9
760326	ADA MNXA	51.93
760326	ADA OHXA	118.34
760326	ADA OKCC	135.1
760326	ADA OKMA	78.38
760326	ADAKAKXG	1141.85
760326	ADAKAKZA	1141.85
760326	ADARIAXO	109.32
760326	ADARILXD	145.12
760326	ADAROHXA	110.73
760326	ADAROKXA	52.91
760326	ADAROR21	56.11
760326	ADBNIAXO	89.11
760326	ADBNMNX	73.62
760326	ADCTNYXA	184.54
760326	ADELGAXA	100.32
760326	ADELIACO	83.39
760326	ADENOHXA	159.19
760326	ADINCAXF	137.27
760326	ADJUPRUR	213.67
760326	ADLNCAXF	119.93
760326	ADLPMDM	81.9

760326	ADMSMAM	129.41
760326	ADMSMNX	121.52
760326	ADMSNDX/	134.42
760326	ADMSNEXL	83.05
760326	ADMSNYX/	73.56
760326	ADMSOKX/	164.95
760326	ADMSTX01	71.66
760326	ADMSWIX/	131.86
760326	ADRNGAX/	239.52
760326	ADRNMIDI	167.78
760326	ADRNMIXG	105.62
760326	ADRNMNX/	115.83
760326	ADRNMOA	94.48
760326	ADRNORX/	111.78
760326	ADRNTXXA	145.99
760326	ADSNMIXI	117.4
760326	ADSNNYXA	95.1
760326	ADSNVTXA	45.06
760326	ADTWPAX/	109.21
760326	ADVLILXE	115.71
760326	ADVLMIXG	161.94
760326	ADVLOHXA	159.19
760326	ADVLTNXA	280.68
760326	ADVLTXAV	101.75
760326	ADVNMOR	86.5
760326	ADVNNCX/	102.73
760326	AFACCOM/	46.79
760326	AFTNIAXO	124.29
760326	AFTNMNAF	62.76
760326	AFTNNYXA	123.34
760326	AFTNOKM/	172.25
760326	AFTNTXXA	148.3
760326	AFTNWYM.	99.71
760326	AGANGU01	321
760326	AGATCOXC	150.82
760326	AGATGUA/	321
760326	AGDLCA11	79.05
760326	AGDLPRCO	280.17
760326	AGDLTXXA	104.86
760326	AGFIAZSR	47.98
760326	AGINMNX/	154.01
760326	AGLRCOM/	95.08
760326	AGNCIAXO	27.51
760326	AGNCMOA	41.82
760326	AGNDKSXA	130.34
760326	AGORCA11	46.32
760326	AGRAOKX/	130.34

760326	AGSTARXA	125.77
760326	AGSTGAAU	77.98
760326	AGSTGADL	30.73
760326	AGSTGAEF	204.84
760326	AGSTGAFL	55.53
760326	AGSTGAGH	30.73
760326	AGSTGAMT	30.73
760326	AGSTGATH	47.78
760326	AGSTGAUA	204.84
760326	AGSTILXC	132.9
760326	AGSTKYXA	181.26
760326	AGSTMEST	48.59
760326	AGSTMIXJ	88.17
760326	AGSTMOXA	102.24
760326	AGSTMTXC	124.94
760326	AGSTWIXA	113.32
760326	AGSTWVXA	224.63
760326	AGTNTXDA	84.99
760326	AGTNTXTI	67.65
760326	AGUDPRUF	288.48
760326	AGULAZXC	122.46
760326	AGURPRRR	177.61
760326	AGWMMAI	70.8
760326	AHMLHIQA	166.6
760326	AHSKNCXA	93.96
760326	AHVLALXA	115.98
760326	AHVLNC09	148.8
760326	AHVLNCAT	181.08
760326	AHVLNCBI	63.64
760326	AHVLNCOH	30.73
760326	AHVLNCOT	51.67
760326	AHVLOHXA	118.74
760326	AIEAHICO	26.09
760326	AIKNSCMA	73.04
760326	AIVLGAMA	184.17
760326	AIVLKYXE	70.6
760326	AJO AZXC	86.61
760326	AKCKAKXA	1141.85
760326	AKHKAKXA	1141.85
760326	AKIKAKXA	1141.85
760326	AKPSAKXA	1141.85
760326	AKRNCOXC	155.47
760326	AKRNIAAE	52.76
760326	AKRNINXA	132.61
760326	AKRNNYAK	105.81
760326	AKRNOH25	48.97
760326	AKRNOH72	83.64

760326	AKRNOH78	90.43
760326	AKRNOH86	80.69
760326	AKRNOHAC	48.97
760326	AKRNOHAT	48.97
760326	AKRNOHET	141.86
760326	AKRNOHIA	141.86
760326	AKRNOHIJ	141.86
760326	AKRNOHNI	141.86
760326	AKRNOHUE	141.86
760326	AKRNOHXF	141.86
760326	AKRNPAXA	58.43
760326	AKTNAKXA	1141.85
760326	AKUKAKXA	1141.85
760326	ALAMGAXA	268.87
760326	ALAMNDXA	200.36
760326	ALAMNVXF	297.29
760326	ALAMTNXA	205.6
760326	ALBAMIXJ	103.11
760326	ALBATXXA	148.3
760326	ALBGVTXA	111.84
760326	ALBIIAXO	27.57
760326	ALBMNCXA	83.39
760326	ALBNIAXO	89.15
760326	ALBNIDXC	106.22
760326	ALBNILXE	130.73
760326	ALBNINXA	97.73
760326	ALBNMEXA	84.5
760326	ALBNMIMN	107.42
760326	ALBNNEXG	85.34
760326	ALBNNYAI	39.34
760326	ALBNOKXA	164.95
760326	ALBNPAXA	84.79
760326	ALBNWYXC	147.32
760326	ALBOMNXE	117.68
760326	ALBQNM1C	176.14
760326	ALBQNMAC	38.83
760326	ALBQNMCF	42.78
760326	ALBQNMEA	33.01
760326	ALBQNMM	20
760326	ALBQNMNI	38.83
760326	ALBQNMNC	32.49
760326	ALBQNMRF	60.02
760326	ALBQNMSH	20
760326	ALBQNMSN	24.22
760326	ALBQNMSV	37.87
760326	ALBQNMW	40.49
760326	ALBQNMXN	20

760326	ALBQNMXF	24.22
760326	ALBRALXA	207.55
760326	ALBRIAXO	82.28
760326	ALBRILXE	108.43
760326	ALBRKSXA	143.44
760326	ALBRNMJW	33.87
760326	ALBRVAXA	103.21
760326	ALBSALMA	80.82
760326	ALBYCA11	44.8
760326	ALBYGADZ	30.73
760326	ALBYGAFT	204.84
760326	ALBYGAIT	204.84
760326	ALBYGALG	204.84
760326	ALBYGAMA	30.73
760326	ALBYILXD	72.98
760326	ALBYIN01	101.76
760326	ALBYKYXA	228.19
760326	ALBYLAMA	168.34
760326	ALBYMNXA	86.25
760326	ALBYMOXA	53.13
760326	ALBYNY80	35.34
760326	ALBYNYDY	150.71
760326	ALBYNYGD	35.21
760326	ALBYNYPS	35.34
760326	ALBYNYSS	28.03
760326	ALBYNYVP	150.71
760326	ALBYNYWA	32.93
760326	ALBYNYWB	28.03
760326	ALBYOHXA	155.75
760326	ALBYOR63	51.36
760326	ALBYTXPO	88.9
760326	ALBYWIXA	46.26
760326	ALCHFLXA	172.07
760326	ALCKWVAK	87.5
760326	ALCSSDXA	53.25
760326	ALCTWIXA	128.91
760326	ALCYAL07	224.57
760326	ALCYALMT	141.56
760326	ALCYIAXO	95.57
760326	ALDLILXE	108.07
760326	ALDLMIXJ	64.55
760326	ALDLMOXA	152.61
760326	ALDLSCMA	188.13
760326	ALDNIAXO	99.17
760326	ALDNKSXA	125.78
760326	ALDNMIXH	108.69
760326	ALDNNYAD	93.15

760326	ALDRMOX/	137.68
760326	ALDRWVAI	38.96
760326	ALEDILXD	81.71
760326	ALEXOKMA	92.15
760326	ALFAFLXA	70.43
760326	ALFAPAAL	161.42
760326	ALFENYXA	171.26
760326	ALFLOKXA	137.45
760326	ALFRFLXA	137.42
760326	ALGDTNXA	169.73
760326	ALGHCA11	122.8
760326	ALGMWI11	115.41
760326	ALGNIA04	148.42
760326	ALGNIATC	61.15
760326	ALGNILAQ	95.57
760326	ALGNMIMI	112.34
760326	ALGRMIXJ	120.11
760326	ALGROHXA	113.28
760326	ALGRWAXX	54.96
760326	ALHBCA01	43.3
760326	ALHBILXE	122.61
760326	ALICNDXA	112.44
760326	ALICTXAL	70.17
760326	ALINOKXA	156.98
760326	ALITAKZA	1141.85
760326	ALKTAKXA	1141.85
760326	ALLEMNAL	93.12
760326	ALLGMIXG	128.19
760326	ALLNKSXA	154.59
760326	ALLNKYMA	273.42
760326	ALLNMIXI	145.63
760326	ALLNNERC	111.84
760326	ALLNOKMA	103.96
760326	ALLNTXSA	65.49
760326	ALLWOKM/	91.44
760326	ALLYWVAL	119.54
760326	ALMAARXA	83.62
760326	ALMAGAX/	287.23
760326	ALMAKSXA	106.78
760326	ALMAMIXG	141.25
760326	ALMAMOX	54.96
760326	ALMANEXG	117.71
760326	ALMAWIXA	181.02
760326	ALMDCA11	39.75
760326	ALMDNYXA	165.04
760326	ALMDWIXA	127.18
760326	ALMEKSMA	124.45

760326	ALMEWIXA	160.93
760326	ALMGNMM	65.88
760326	ALMGNMV	64.13
760326	ALMLMNX/	143.5
760326	ALMOIDXC	174.89
760326	ALMRWAX/	105.12
760326	ALMSCOM/	70.83
760326	ALMSCOSI	147.46
760326	ALMTILXE	71.45
760326	ALMTKSXA	74.94
760326	ALMTMIXG	106.7
760326	ALMTNYAL	91.96
760326	ALMTTXXA	148.3
760326	ALMTUTXC	187.83
760326	ALMYARXA	154.93
760326	ALNAIACO	63.6
760326	ALNAKSXA	138.69
760326	ALNAPAAC	158.4
760326	ALNAPAAL	29.84
760326	ALNAPAAT	158.4
760326	ALNAPABV	158.4
760326	ALNCNENW	102.46
760326	ALNCOH82	106.83
760326	ALNDNCXA	127.5
760326	ALNSMIXJ	130.74
760326	ALNTWIXA	124.86
760326	ALOHORXX	75.39
760326	ALPEARXA	201.19
760326	ALPEMIXG	234.55
760326	ALPESDXA	81.92
760326	ALPGCAXF	129.81
760326	ALPHGAXA	138.44
760326	ALPHIAXO	98.28
760326	ALPHIL01	96.61
760326	ALPHILXD	96.61
760326	ALPIAZXC	163.38
760326	ALPICA12	70.46
760326	ALPITXAP	100.75
760326	ALPKCOMA	80.54
760326	ALPNCAXF	129.81
760326	ALPRGAMA	69.37
760326	ALQPPAAL	98.69
760326	ALRGVAXA	103.21
760326	ALSEORXX	110.67
760326	ALSNCOXC	151.5
760326	ALSNIAAB	93.85
760326	ALSNTXAL	113.2

760326	ALSPFL19	129.2
760326	ALSPFLXA	41.39
760326	ALSTNHLI	137.62
760326	ALTAIA01	148.42
760326	ALTAMTXC	183.8
760326	ALTAUTMA	70.19
760326	ALTHARMA	73.72
760326	ALTNIAXO	124.72
760326	ALTNILAK	57.14
760326	ALTNMEXA	115.73
760326	ALTNMIXI	155.25
760326	ALTNMOXA	194
760326	ALTNMTXB	88.74
760326	ALTNMTXC	88.74
760326	ALTNNCXA	152.84
760326	ALTNNHXA	134.38
760326	ALTOIAXO	54.2
760326	ALTOMIMN	92.81
760326	ALTONMXC	88.25
760326	ALTOTXXO	141.54
760326	ALTRCAXF	181.91
760326	ALTRFLXA	79.18
760326	ALTRMNXA	105.79
760326	ALTSARXA	154.69
760326	ALTSOKMA	73.66
760326	ALTVIAXP	128.67
760326	ALTVKSXA	114.37
760326	ALTVVAXA	115.61
760326	ALTWMDAT	35.19
760326	ALTWNJAL	22.86
760326	ALTWPAAE	158.4
760326	ALTWPAAL	24.65
760326	ALTWPACY	158.4
760326	ALTWPADT	69.43
760326	ALTWPAHS	158.4
760326	ALTWPAMT	34.67
760326	ALVAFLXA	119.42
760326	ALVAOKMA	73.33
760326	ALVDMNXA	113.96
760326	ALVDTXTI	86.46
760326	ALVJCABB	42.68
760326	ALVLALMA	82.76
760326	ALVLPAXA	157.4
760326	ALVNILXC	115.51
760326	ALVNTXAL	44.6
760326	ALVRIAXO	170.87
760326	ALVRTXXA	59.21

760326	ALWDVAX/	103.21
760326	ALXNIAXO	129.5
760326	ALXNILXG	132.9
760326	ALXNIN01	105.48
760326	ALXNKYAL	69.42
760326	ALXNLADV	273.46
760326	ALXNLAMA	78.55
760326	ALXNLATG	156.35
760326	ALXNMNX/	99.03
760326	ALXNMNXL	37.67
760326	ALXNNDXA	83.48
760326	ALXNNEXL	104.44
760326	ALXNOHXA	130.38
760326	ALXNPAAX	109.77
760326	ALXNSDXA	93.67
760326	ALXNTXXA	148.3
760326	ALXNVAAD	32.61
760326	ALXNVAAX	34.72
760326	ALXNVABA	34.86
760326	ALXNVABR	35.01
760326	ALXNVACN	35.01
760326	ALXNVAFR	35.13
760326	ALXNVAGB	35.01
760326	ALXNVAM\	26.87
760326	ALXSILXD	101.76
760326	ALZDMTXC	287.65
760326	AMANIAXC	75.12
760326	AMBGWIX/	177.14
760326	AMBLAKXA	1141.85
760326	AMBLMIXJ	141.81
760326	AMBLPAAN	78.96
760326	AMBRNDX/	212.27
760326	AMBRNYAE	96.58
760326	AMBRPAAN	35.13
760326	AMBYILXA	122.18
760326	AMBYMNX	136.63
760326	AMBYWAX	109.77
760326	AMDAOHX	95.95
760326	AMDNNDX	219.76
760326	AMELVAXA	120.87
760326	AMENNYAI	105.81
760326	AMESIABN	29.1
760326	AMESIATC	29.07
760326	AMESIAWS	42.77
760326	AMESOKXA	127.77
760326	AMFKUTM/	63.24
760326	AMFLIDMA	85.19

760326	AMHRMAF	42.1
760326	AMHRMAS	42.1
760326	AMHRNEX	132.94
760326	AMHRNYM	84.84
760326	AMHROHX	123.31
760326	AMHROHX	125.41
760326	AMHRTXX	138.01
760326	AMHRVAX	105.75
760326	AMHRWIX	44.07
760326	AMITLAM	229.77
760326	AMLKAKX	1141.85
760326	AMRCGAM	162.75
760326	AMRCKSX	64.17
760326	AMRLTX02	27.4
760326	AMRLTX98	27.4
760326	AMRLTXDI	38.15
760326	AMRLTXDR	143.47
760326	AMRLTXEV	39.7
760326	AMRLTXFL	38.02
760326	AMRLTXLJ	143.47
760326	AMRLTXOS	67.32
760326	AMRLTXUT	143.47
760326	AMRTMOX	132.02
760326	AMRYMSA	336.31
760326	AMRYMSM	263.23
760326	AMRYWIX	116.1
760326	AMSAMIM	117.27
760326	AMSBMAP	115.7
760326	AMSTMOX	121.05
760326	AMSTMTM	69.13
760326	AMSTNYPE	91.96
760326	AMSTOHX	159.19
760326	AMTYARX	90.44
760326	AMTYORX	161.9
760326	AMVLOHX	130.61
760326	AMVLORX	168.35
760326	AMZNMOX	80.07
760326	ANARMIMI	52.56
760326	ANARMISE	95.44
760326	ANATWAX	139.43
760326	ANCHNMX	148.46
760326	ANCMCA01	121.24
760326	ANCNMTM	64.13
760326	ANCRAKBZ	178.01
760326	ANCRAKGC	178.01
760326	ANCRAKXC	178.01
760326	ANCRAKXE	178.01

760326	ANCRAKXN	178.01
760326	ANCRAKXO	178.01
760326	ANCRAKXR	178.01
760326	ANCRAKXS	178.01
760326	ANCRAKXW	178.01
760326	ANCRAKZA	178.01
760326	ANCRWAXX	61.75
760326	ANDLKSHI	84.14
760326	ANDLMNXE	75.7
760326	ANDRIAXO	91.96
760326	ANDRIN01	101.4
760326	ANDRNCXA	213.73
760326	ANDROKM	67.65
760326	ANDRSCXA	161.32
760326	ANDRTXXA	34.3
760326	ANDSALXA	154.63
760326	ANDSNYXA	147.72
760326	ANDVILXD	93.19
760326	ANDVMAEI	28.18
760326	ANDVMEXA	201.55
760326	ANDVNHXA	138.62
760326	ANDVNJXU	93.12
760326	ANDVNYXA	164.46
760326	ANDVOHXA	152.99
760326	ANDVSDXA	165.81
760326	ANFRNMM	95.08
760326	ANGENYAG	149.67
760326	ANGILAMA	232.99
760326	ANGLDEAN	220.78
760326	ANGLINXA	105.63
760326	ANGLNYAC	92.12
760326	ANGNAKXA	1701.19
760326	ANGRNCXA	91.04
760326	ANGWCA11	84.05
760326	ANHCTXXA	90.67
760326	ANHLHI01	96.35
760326	ANHMCA01	26.16
760326	ANHMCA02	26.16
760326	ANHMCA11	42.68
760326	ANHMCA12	51.37
760326	ANHMCA13	61.21
760326	ANHMCAH	47.15
760326	ANHMCAN	113.02
760326	ANHMCATV	94.92
760326	ANHNCA03	113.02
760326	ANHNHICO	26.09
760326	ANIKAKXA	1141.85

760326	ANITIAXO	129.34
760326	ANJTMDAH	85.89
760326	ANKNIACO	63.6
760326	ANMRFLXA	90.95
760326	ANMSIACO	85.73
760326	ANMSNMX	224.05
760326	ANNAILXE	114.37
760326	ANNAOHX/	127.19
760326	ANNATXW/	100.29
760326	ANNNTXXA	147.91
760326	ANNPCA11	118.43
760326	ANNPILXE	130.82
760326	ANNPMDA	29.86
760326	ANNPMOX	164.9
760326	ANOKMNA	56.42
760326	ANRGNMX(	269.42
760326	ANRSTXXA	136.93
760326	ANSCPRUR	271.84
760326	ANSLNEXS	96.79
760326	ANSMNEXS	123.65
760326	ANSNTXAN	85.76
760326	ANSOOHX/	140
760326	ANSTWVAI	141.21
760326	ANTANDX/	142.95
760326	ANTCCA11	75.84
760326	ANTCILAC	111.74
760326	ANTCTNBJ	199.51
760326	ANTGWIXA	110.83
760326	ANTHIACO	87.43
760326	ANTHKSWS	73.66
760326	ANTHNMM	86.23
760326	ANTLNDXA	269.94
760326	ANTLOKM/	125.49
760326	ANTMUTX(	187.83
760326	ANTNALCB	224.57
760326	ANTNALLE	57.5
760326	ANTNALMT	33.59
760326	ANTNALOX	54.79
760326	ANTNCOXC	102.68
760326	ANTNTXXA	103.8
760326	ANTOMO5(	76.27
760326	ANTPORXA	113.48
760326	ANTRNHX/	130.72
760326	ANTTCOXC	125.55
760326	ANVKAKXA	1141.85
760326	ANVLKYXA	165.45
760326	ANVLPAAN	112.05

760326	ANWLWVX	125.77
760326	ANWNILXD	92.89
760326	ANWOIAXC	83.03
760326	ANWONEN	133.18
760326	ANZACAXF	107.6
760326	APCHOKXA	102.59
760326	APCKOHXA	51.34
760326	APCYMOXA	148.27
760326	APEXNCCE	65.26
760326	APGVWVAI	150.2
760326	APHRGUAE	321
760326	APLCNYXA	111.5
760326	APLCVAAP	318.61
760326	APLLPAXA	104.5
760326	APLROKXA	164.95
760326	APMTVAXA	99.33
760326	APNGGAES	118.41
760326	APPKFLXA	88.87
760326	APPLMNAF	110.81
760326	APPLWI01	24.92
760326	APPLWIAG	169.22
760326	APPLWICZ	169.22
760326	APPLWIFB	24.92
760326	APPLWIGD	169.22
760326	APRVILXA	158.47
760326	APSNTNXA	103.59
760326	APSPTXXP	93.42
760326	APTNIAXO	101.52
760326	APTSCA12	89.91
760326	APVYCAXF	33.74
760326	APVYMNXA	83.03
760326	APVYUTXC	127.05
760326	ARABALXA	216.51
760326	ARABOH64	136.32
760326	ARBCCAXF	133.19
760326	ARBGWVXA	173.66
760326	ARBLMOXA	173.85
760326	ARBNIDXC	124.94
760326	ARBOPRCO	170.42
760326	ARBTMDAF	70.57
760326	ARCDCA11	47.83
760326	ARCDFLXA	93
760326	ARCDIAXO	114.98
760326	ARCDLABW	199.9
760326	ARCDLAMA	202.19
760326	ARCDNEXS	114.05
760326	ARCDNYAE	119.65

760326	ARCDOHXA	93.49
760326	ARCDOKMA	72.31
760326	ARCDWIXA	122.23
760326	ARCHFLMA	94.64
760326	ARCHIAXO	170.87
760326	ARCHMOAX	61.15
760326	ARCHNEXC	62.05
760326	ARCHNMXC	269.42
760326	ARCHOHXA	138.14
760326	ARCLILXC	82.64
760326	ARCLINXA	205.04
760326	ARCLMOXA	128.54
760326	ARCLTXXA	36.98
760326	ARCLVAXA	97.15
760326	ARCNOHXA	131.6
760326	ARCOIDXC	97.71
760326	ARCOMNXA	154.01
760326	ARCTCA11	254.36
760326	ARCYKSSO	93.87
760326	ARDLIAXO	115.2
760326	ARDNNCCE	61.38
760326	ARENWIXA	126.22
760326	ARGNKSXA	133.96
760326	ARGNWIXA	183.22
760326	ARGRCA12	71.16
760326	ARGSINXA	150.94
760326	ARGTILXC	116.98
760326	ARGYIAXO	170.87
760326	ARGYMNXB	137.12
760326	ARGYMOPA	105.27
760326	ARGYNYAY	130.06
760326	ARGYTXXB	80.71
760326	ARGYWIXA	80.64
760326	ARHDCAXF	70.72
760326	ARISIAXP	131.57
760326	ARITALXA	133.94
760326	ARKDARMA	75.23
760326	ARKNWIXA	133.62
760326	ARLEMTXC	88.74
760326	ARLHILAH	50.19
760326	ARLTWAXX	81.28
760326	ARMAKSXA	142.82
760326	ARMDMIM	109.89
760326	ARMGMDA	35.13
760326	ARMOSDXA	103.61
760326	ARMRALXA	190.34
760326	ARMROKM	82.18

760326	ARMRPAAF	72.58
760326	ARMSCA11	105.54
760326	ARMSIAXO	120.98
760326	ARMSIAXP	120.98
760326	ARMSILXC	109.21
760326	ARMSMOC	110.1
760326	ARMSTXXA	148.3
760326	ARNGNDXA	269.94
760326	ARNLCA11	127.38
760326	ARNLNEXH	107.67
760326	ARNTOKXA	164.95
760326	ARNTTXXA	129.18
760326	ARNYALXA	173.13
760326	ARP TXXA	113.53
760326	ARPHNEXS	108.86
760326	ARPKIACO	92.61
760326	ARPSTXXA	96.27
760326	ARPTNYAR	124.28
760326	ARRKMOXA	173.85
760326	ARRTVAXA	103.21
760326	ARRWILXD	110.1
760326	ARRYPRCO	172.1
760326	ARSNCA11	49.34
760326	ARSNGAXA	195.07
760326	ARSNIN01	56.64
760326	ARSNMOXA	51.9
760326	ARSNNCMA	96.21
760326	ARSNSCAH	67.48
760326	ARSNSCMA	35.63
760326	ARSNSCTV	86.7
760326	ARSNTXXA	52.73
760326	ARTHIAXO	108.28
760326	ARTHILXC	82.64
760326	ARTHNDXA	53.87
760326	ARTHNEXS	237.57
760326	ARTHOHXA	122.14
760326	ARTNALXA	261.75
760326	ARTNCA11	56.88
760326	ARTNGAES	158.04
760326	ARTNIAXO	70.53
760326	ARTNINXA	100.6
760326	ARTNKSXA	98.71
760326	ARTNKYXA	159.02
760326	ARTNMAPL	64.22
760326	ARTNMNXA	133.35
760326	ARTNNEXH	103.65
760326	ARTNOHXA	80.75

760326	ARTNORXA	223.9
760326	ARTNSDCO	95.51
760326	ARTNTNMT	114.46
760326	ARTNVAAR	29.81
760326	ARTNVACK	34.57
760326	ARTNVACY	34.67
760326	ARTNVAFC	26.94
760326	ARTNVTSC	196.49
760326	ARTNWAXX	143.38
760326	ARTSCAXF	53.87
760326	ARTSMSXA	203.29
760326	ARTSNMM	81.9
760326	ARTSSDXA	128.9
760326	ARVAWVXA	141.78
760326	ARVDCOMA	40.49
760326	ARVDWYXC	180.58
760326	ARVGAKXA	1141.85
760326	ARVGNYAV	80.67
760326	ARVLILXC	132.9
760326	ARVLLAXA	98.41
760326	ARVLPAXA	91.48
760326	ARVNCA11	68.24
760326	ARVNVAXA	107.33
760326	ARWLTXXA	148.3
760326	ASBGOHXA	56.49
760326	ASBNGAXA	124.79
760326	ASBNVAAS	37.04
760326	ASBNVABK	155.74
760326	ASBONCCV	148.8
760326	ASBONCXA	86.7
760326	ASBONCXB	82.92
760326	ASBRMOXA	90.15
760326	ASBRTXXA	136.46
760326	ASBSPRUR	116.97
760326	ASCYTNMA	76.93
760326	ASFDMAM	117.3
760326	ASFDWAXA	93.91
760326	ASFKAZMA	104.18
760326	ASFKNYXA	85.19
760326	ASFLARXA	105.56
760326	ASFRALAC	224.57
760326	ASFRALXA	69.84
760326	ASFRCTAG	119.25
760326	ASGVMOO	37.66
760326	ASHBMASC	58.44
760326	ASHBMNXA	127.68
760326	ASHBNEXS	237.57

760326	ASHDARM/	122.7
760326	ASHKILXA	126.36
760326	ASHMMAP	82.12
760326	ASHROKXA	96.28
760326	ASHTOHXA	105.29
760326	ASHTOHXC	117.82
760326	ASHTOHXD	95.26
760326	ASHWWIA(	169.22
760326	ASHYILXE	132.05
760326	ASHYINXA	155.97
760326	ASHYMIXL	152.4
760326	ASHYNDXA	48.27
760326	ASHYOHXA	126.21
760326	ASKVMNXA	235.87
760326	ASLDALXA	129.61
760326	ASLDILXC	122.69
760326	ASLDKSXA	154.59
760326	ASLDKYXA	69.82
760326	ASLDMAM/	78.68
760326	ASLDMEMA	233.46
760326	ASLDMOXA	86.23
760326	ASLDMSAC	336.31
760326	ASLDMSMA	446.97
760326	ASLDMTXC	166.12
760326	ASLDNEXL	80.6
760326	ASLDNHHI	141.07
760326	ASLDOHFE	141.86
760326	ASLDOHXB	146.3
760326	ASLDOKXA	238.91
760326	ASLDOR55	59.68
760326	ASLDPAAL	192.84
760326	ASLDVAAS	84.67
760326	ASLDWI01	77.06
760326	ASLKWAXA	93.69
760326	ASMPILXC	90.75
760326	ASMRILXC	83.46
760326	ASMTCA11	114.51
760326	ASNTMAM	96.52
760326	ASOTWAXA	106.3
760326	ASPECO03	147.46
760326	ASPECOMA	72.03
760326	ASPKNJAP	23.07
760326	ASPRTXXA	237.3
760326	ASRVMNXA	154.01
760326	ASSRKSXA	84.31
760326	ASTLGAMA	68.27
760326	ASTNIAXO	170.87

760326	ASTNIDMA	138.38
760326	ASTNILXA	111.65
760326	ASTNNERB	92.04
760326	ASTNRIAN	42.24
760326	ASTNTXAS	100.69
760326	ASTRFLXA	161.9
760326	ASTRILXD	132.9
760326	ASTROR64	66.1
760326	ASTRSDXA	163.07
760326	ASVLNCXA	59.27
760326	ASWYRIYB	122.63
760326	ATASTXXA	54.18
760326	ATCYNJAC	22.67
760326	ATENTXXA	148.3
760326	ATGLPAXA	127.99
760326	ATHGNJAH	23.08
760326	ATHNALER	73.04
760326	ATHNALM/	71.09
760326	ATHNGAM.	30.73
760326	ATHNGATC	158.83
760326	ATHNILAN	104.37
760326	ATHNLAXA	184.16
760326	ATHNMEX/	162.5
760326	ATHNMIAT	100.76
760326	ATHNOHX/	82.74
760326	ATHNOR56	207.58
760326	ATHNTNM/	126.89
760326	ATHNTX05	143.47
760326	ATHNTXXA	96.63
760326	ATHNWIXA	104.59
760326	ATHNWVX/	131.06
760326	ATHOMARI	117.3
760326	ATKAAKXA	1141.85
760326	ATKNARXA	61.69
760326	ATKNIAXO	68.9
760326	ATKNMNX/	118.61
760326	ATKSAKXA	1141.85
760326	ATLAGABU	204.84
760326	ATLAGAMU	22.9
760326	ATLAGAMV	22.9
760326	ATLAGAPR	204.84
760326	ATLAGAQC	24.32
760326	ATLAGAQV	34.23
760326	ATLBGACA	204.84
760326	ATLBGACL	41.17
760326	ATLBMABA	44.42
760326	ATLCGA06	204.84

760326	ATLCGABX	204.84
760326	ATLDGA10	204.84
760326	ATLDGAAW	204.84
760326	ATLDGABE	204.84
760326	ATLDGADG	204.84
760326	ATLMGA49	204.84
760326	ATLNGAAC	22.88
760326	ATLNGAAD	55.62
760326	ATLNGABH	43.37
760326	ATLNGABU	29.07
760326	ATLNGACD	65.49
760326	ATLNGACS	22.9
760326	ATLNGADZ	48.93
760326	ATLNGAEL	48.93
760326	ATLNGAEP	53.4
760326	ATLNGAFP	57.84
760326	ATLNGAGA	49.92
760326	ATLNGAGR	53.4
760326	ATLNGAHP	22.9
760326	ATLNGAHR	48.93
760326	ATLNGAIA	47.11
760326	ATLNGAIC	57.84
760326	ATLNGALA	37.38
760326	ATLNGAMA	22.9
760326	ATLNGAMC	204.84
760326	ATLNGANW	47.11
760326	ATLNGAPK	22.9
760326	ATLNGAPP	35.13
760326	ATLNGAPX	22.9
760326	ATLNGAQS	22.9
760326	ATLNGASS	48.93
760326	ATLNGATH	41.17
760326	ATLNGATL	22.9
760326	ATLNGAUS	204.84
760326	ATLNGAWD	54.99
760326	ATLNGAWE	44.47
760326	ATLNIDXC	159.64
760326	ATLNILXC	115.61
760326	ATLNINXA	106.74
760326	ATLNMIXG	243.98
760326	ATLNMOXA	173.85
760326	ATLNNENW	97.78
760326	ATLNNYXA	265.48
760326	ATLNTXSW	94.14
760326	ATLSIAXO	97.25
760326	ATLTIATC	92.61
760326	ATLTNCXA	111.98

760326	ATMRALXA	155.92
760326	ATOKOKM/	91.27
760326	ATONILXD	111.93
760326	ATONTXXA	198.99
760326	ATPLGAXA	223.79
760326	ATSCCA11	74.27
760326	ATSCCAAB	74.27
760326	ATSNILXD	110.93
760326	ATSNKSSF	84.74
760326	ATSNNCM/	124.73
760326	ATSNNENV	123.1
760326	ATSNNHM/	93.72
760326	ATTCIAXO	93.31
760326	ATTCIN01	123.3
760326	ATTCKSAA	98.05
760326	ATTCNYAT	116.18
760326	ATTCOHXA	132.39
760326	ATTLALNM	143.74
760326	ATVLVAXA	174.8
760326	ATWDILXC	85.09
760326	ATWDINXA	94.34
760326	ATWDKSST	145.64
760326	ATWDOKX/	109.64
760326	ATWDTNX/	237.66
760326	ATWPNYA\	152.18
760326	ATWPOHX/	124.02
760326	ATWRCA12	129.6
760326	ATWRMNX	55.95
760326	ATWROH9/	72.16
760326	AUBNAL03	55.53
760326	AUBNALM/	55.53
760326	AUBNCA01	29.35
760326	AUBNCA11	66.35
760326	AUBNIAXO	170.87
760326	AUBNILXC	110.33
760326	AUBNIN01	58.61
760326	AUBNKYXA	71.51
760326	AUBNMAL(	86.15
760326	AUBNMIMI	100.85
760326	AUBNNEXL	105.27
760326	AUBNNYAL	37.67
760326	AUBNPAXA	178.6
760326	AUBNWA0	56.61
760326	AUGRMIXJ	149.99
760326	AULTCOM/	92.13
760326	AURLIAXO	85.97
760326	AURRARXA	110.35

760326	AURRCOBL	39.5
760326	AURRCOM/	39.73
760326	AURRCOMI	70.19
760326	AURRCOW/	39.5
760326	AURRIAXO	116.36
760326	AURRILAE	93.36
760326	AURRILAR	77.91
760326	AURRILAW	77.91
760326	AURRINXA	119.41
760326	AURRKSXA	116.02
760326	AURRKYM/	159.59
760326	AURRMEX/	126.5
760326	AURRMNX/	96.47
760326	AURRMOX/	106.78
760326	AURRNCXA	169.73
760326	AURRNEXM	123.58
760326	AURROHX/	98.11
760326	AURRORXA	114.56
760326	AURRWIXA	79.27
760326	AURSCOFW	147.46
760326	AUSTINXA	152.5
760326	AUSTMNAE	59.57
760326	AUSTNV11	182.75
760326	AUSTPAAU	221.99
760326	AUSTTX56	29.23
760326	AUSTTX65	29.23
760326	AUSTTX92	29.23
760326	AUSTTXBC	54.77
760326	AUSTTXBE	76.24
760326	AUSTTXCF	62.18
760326	AUSTTXCR	62.85
760326	AUSTTXCV	86.09
760326	AUSTTXEE	29.23
760326	AUSTTXEV	41.38
760326	AUSTTXFA	42.01
760326	AUSTTXFI	46.01
760326	AUSTTXGK	143.47
760326	AUSTTXGR	29.23
760326	AUSTTXHI	38.02
760326	AUSTTXHO	39.7
760326	AUSTTXJO	37.31
760326	AUSTTXLE	75.61
760326	AUSTTXLT	75.93
760326	AUSTTXLW	73.68
760326	AUSTTXMA	37.31
760326	AUSTTXMC	62.18
760326	AUSTTXMF	67.92

760326	AUSTTXPA	143.47
760326	AUSTTXPF	37.31
760326	AUSTTXRR	60.27
760326	AUSTTXTE	29.23
760326	AUSTTXTW	54.52
760326	AUSTTXUH	143.47
760326	AUSTTXWA	41.38
760326	AUSUTX78	41.38
760326	AUSUTXBP	29.23
760326	AUSUTXLA	43.82
760326	AUSUTXLL	143.47
760326	AUSWTXBC	143.47
760326	AUSWTXOC	143.47
760326	AUSWTXSZ	143.47
760326	AUSXTX39	143.47
760326	AUSXTXLQ	143.47
760326	AUSYTXFC	143.47
760326	AUTRMIXI	168.16
760326	AVA ILXE	108.03
760326	AVA MOXA	103.79
760326	AVBHCA11	33.04
760326	AVCYMOXA	81.3
760326	AVDLCOMA	56.42
760326	AVDLPAAV	88.75
760326	AVLAPAAV	130.02
760326	AVLKOHXA	95.96
760326	AVLLINXA	113.06
760326	AVLLMOXA	101.26
760326	AVLNCA11	48.51
760326	AVLNMOXA	164.47
760326	AVLNNJ01	23.43
760326	AVLNTXXA	111.95
760326	AVMRPAXA	109.86
760326	AVNGTXXA	120.27
760326	AVNLCA12	144.69
760326	AVNTOKXC	98.87
760326	AVOCIAXO	61.7
760326	AVOCMIXG	161.68
760326	AVOCMNXA	125.19
760326	AVOCNEXL	86.35
760326	AVOCNYAC	38
760326	AVOCWIXA	160.93
760326	AVONCOM	97.78
760326	AVONILXD	121.94
760326	AVONMNV	26.24
760326	AVONMTXC	113.47
760326	AVONNYXA	141.35

760326	AVONOHX/	95.96
760326	AVONOHXE	89.21
760326	AVONSDXA	53.89
760326	AVPKFLXA	45.89
760326	AVPKNYAV	83.77
760326	AVRYTXXA	144.45
760326	AVTNILAV	106.65
760326	AWDWSCX	128.81
760326	AXBANYAX	43.39
760326	AXTLNENW	92.84
760326	AXTNVAXA	148.11
760326	AXVSMOX/	146.37
760326	AYDNNCXA	127.78
760326	AYERMAPL	42.1
760326	AYNRSCXA	149.26
760326	AYRSIAXO	69.85
760326	AYVLOHXA	115.51
760326	AZALORXA	112.02
760326	AZCYAZ03	165.07
760326	AZLETXXA	85.32
760326	AZTCNM03	81.52
760326	AZTCNMBL	80.11
760326	AZUSCAXF	61.08
760326	AZVGAZXC	163.38
760326	BADNMDB	108.87
760326	BADNNCX/	72.33
760326	BADNPABA	97.65
760326	BAKRCA11	222.76
760326	BAKRFLXA	141.6
760326	BAKRMTXC	186.24
760326	BAKRNV11	231.46
760326	BAKROR23	101.26
760326	BALBCA01	57.02
760326	BALKOKXA	164.95
760326	BALSNYBA	37.82
760326	BALTNDXA	168.58
760326	BALYCOM/	87.19
760326	BALYNCXA	89.25
760326	BARBWI01	52.06
760326	BARDTXXA	94.12
760326	BARGMIXJ	138.65
760326	BARNKSXA	107.25
760326	BARNOKXA	164.95
760326	BARNVTCH	194.2
760326	BARNWIXA	179.11
760326	BARRMAJA	102.31
760326	BARRVTEL	130.69

760326	BARTALXA	215.87
760326	BARTFLXA	37.51
760326	BARTGAXA	170.7
760326	BARTVTEL	145.7
760326	BARYILXC	118.63
760326	BASCILXC	105.79
760326	BASLLAXA	171.57
760326	BASNCOXC	151.5
760326	BASNMO0(	146.34
760326	BASNMOCI	146.34
760326	BASNMOE\	146.34
760326	BASNMOX/	94.87
760326	BASNWYA/	101.66
760326	BASNWYXC	101.66
760326	BASWMOX	127.33
760326	BASYVAXA	93.21
760326	BATHILXD	132.9
760326	BATHMEHI	46.71
760326	BATHMIXG	89.69
760326	BATHNCXA	161.32
760326	BATHNYBH	37.31
760326	BATHPA01	158.4
760326	BATHPABT	89.62
760326	BATHSCMA	70.86
760326	BATNGAXA	112.22
760326	BATSORXA	160.84
760326	BATVIAXO	103.21
760326	BATVILFL	51.27
760326	BATVNYBT	38.84
760326	BATVOHBA	61.63
760326	BAVLNCXA	131.15
760326	BAVLNYBV	95.42
760326	BAVLSCMA	134.24
760326	BAVLTXBK	118.42
760326	BAVLWVPE	150.2
760326	BAWKGAX/	117.9
760326	BAWLTXXA	237.09
760326	BAXTARBX	76.06
760326	BAYUFLXA	35.32
760326	BAYYARXA	93.52
760326	BBCYCAXF	113.48
760326	BBCYMNXE	26.24
760326	BBGVILXE	132.9
760326	BBISMIXI	152.75
760326	BBLKCAXF	113.83
760326	BBNPTXXA	269.39
760326	BBPKFLXA	91.95

760326	BBTTMNXB	81.61
760326	BBTWPAXB	121.57
760326	BBVLKYXA	201.65
760326	BBYLNYBN	83.77
760326	BCCKIN01	95.55
760326	BCCKPAXB	219.9
760326	BCCYILXE	132.9
760326	BCDMTXXA	133.47
760326	BCFDMEXA	148.05
760326	BCGRFLXA	136.54
760326	BCGVTNXA	134.27
760326	BCHHTXXA	148.3
760326	BCHLVAXA	87.9
760326	BCHMPABU	121.04
760326	BCHMVAXA	112.34
760326	BCHNGAES	134.24
760326	BCHNMIMI	58.61
760326	BCHNNJ01	113.08
760326	BCHNVABH	105.53
760326	BCHRILBC	109.27
760326	BCKHKYXE	228.61
760326	BCKHWVFL	37.51
760326	BCKLILXC	123.57
760326	BCKLKSSM	121.68
760326	BCKLMIXI	103.92
760326	BCKLMOXA	173.85
760326	BCKLWA01	84.67
760326	BCKLWVWI	37.51
760326	BCKMILBM	112.77
760326	BCKNINXA	175.93
760326	BCKNMOXA	84.06
760326	BCKNUTXC	170.39
760326	BCKNVABC	34.67
760326	BCKRMNXA	72.19
760326	BCKSMNXB	122.7
760326	BCKTMAW.	115
760326	BCKYAZMA	87.94
760326	BCKYIAXO	113.63
760326	BCKYKSXA	95.1
760326	BCLDAKXA	1141.85
760326	BCLDOHXA	85.48
760326	BCLFTXXA	113.16
760326	BCLKPAXB	134.89
760326	BCMTNCCE	96.21
760326	BCNTPRUR	166.56
760326	BCPTMECE	103
760326	BCPTNYXA	132.22

760326	BCRGVAXA	128.15
760326	BCRTFLBT	64.03
760326	BCRTFLMA	29.07
760326	BCRTFLSA	69.84
760326	BCRTFLTW	29.1
760326	BCTNGAM/	96.21
760326	BCTNMOX/	79.23
760326	BCTNMSM/	109.53
760326	BCTNTNXA	240.45
760326	BCTNWAX)	133.15
760326	BCTRMOX/	219.88
760326	BCTWMDB	24.44
760326	BCVLIN01	128.83
760326	BCVLOH52	44.76
760326	BCWDOH4(	53.75
760326	BCWDVAX/	103.21
760326	BCWYCA11	154.07
760326	BCWYPAXB	145.78
760326	BCYNPABC	22.67
760326	BCYRKSXA	111.28
760326	BCYROHXA	64.03
760326	BDAXMIMI	129.57
760326	BDBACA11	67.44
760326	BDBKNJBD	22.71
760326	BDCWARM	114.04
760326	BDFRIAXO	180.65
760326	BDFRIN01	58.61
760326	BDFRKYMA	158.83
760326	BDFRMAAV	34.66
760326	BDFRMAPA	34.66
760326	BDFRMEJE	45.52
760326	BDFRNHAM	40.52
760326	BDFROH23	92.81
760326	BDFRPAXB	54.05
760326	BDFRVABD	121.41
760326	BDGRCAXF	115.74
760326	BDGRIAXO	102.23
760326	BDGRMNXI	72.19
760326	BDLKNCXA	126.99
760326	BDLPILXD	132.9
760326	BDMDNVX:	51.05
760326	BDMDWAC	80.62
760326	BDMNNJ01	72.62
760326	BDMNOH7	98.08
760326	BDMNOHIA	98.08
760326	BDMNORX/	131.04
760326	BDTTMNXA	121.38

760326	BDTWILBD	128.3
760326	BDVGNYBV	86.91
760326	BDVLILXC	88.54
760326	BDVLLAXA	232.99
760326	BDVLNCXA	98.98
760326	BDVYPAXB	145.1
760326	BDYLMOXA	121.24
760326	BEALCA11	90
760326	BEANTXXA	143.22
760326	BECDMNXE	149.68
760326	BECHNDXA	174.39
760326	BECNNYBE	36.87
760326	BEDSTXXA	148.3
760326	BEEBARMA	89
760326	BELHCOXC	110.66
760326	BELHMIMN	111.74
760326	BELHNCXA	183.29
760326	BELHNDXA	76.46
760326	BELLCA11	54.18
760326	BELNNMM	87.71
760326	BELRCAXF	56.91
760326	BELTKS02	95.27
760326	BELTMTXC	131.36
760326	BELTWI01	104.37
760326	BEMRNEXC	70.46
760326	BEMTARXA	191.67
760326	BEMTILXE	117.31
760326	BEMTMSM	361.55
760326	BEMTNCXA	183.29
760326	BENAMNXE	106.26
760326	BENDOR06	182.31
760326	BENDOR24	78.39
760326	BENDOREB	78.39
760326	BENDTXXA	148.3
760326	BENTMSSU	133.48
760326	BEREKYXA	121.03
760326	BEREOH23	48.9
760326	BEREVA01	91.83
760326	BERNINXA	155.97
760326	BERNLAMA	172.28
760326	BERNLASP	184.93
760326	BERNMOXA	57.75
760326	BERNNYBR	97.71
760326	BERVPAXB	116.51
760326	BESNILXC	124.44
760326	BESPKYXA	123.71
760326	BESSOKMA	99.78

760326	BETHAKXA	1141.85
760326	BETHMEXA	145.99
760326	BETHNCXA	99.38
760326	BETHOHBE	88.39
760326	BETHVTMA	30.47
760326	BETNSCMA	124.19
760326	BETNTXBE	69.23
760326	BETTTXXA	102.77
760326	BETWWIXA	87.6
760326	BEVLARXA	103.81
760326	BEVLNCXA	132.32
760326	BEVLOH92	126.47
760326	BEVLSCMA	96.17
760326	BEVLTXBV	71.76
760326	BEVLVABV	35.37
760326	BEVRAKXA	1141.85
760326	BEVRMOXA	211.31
760326	BEVROHXB	104.2
760326	BEVROKXA	135.9
760326	BEVRORXA	168.35
760326	BEVRUTMA	82.11
760326	BEWKPABR	154.7
760326	BFCTIAXO	158.48
760326	BFCTIAXR	156.05
760326	BFLGSDXA	258.24
760326	BFLGTXXA	37.65
760326	BFLKARMA	95.63
760326	BFLKMNXB	61.8
760326	BFLOILBF	104.98
760326	BFLOINXA	173.23
760326	BFLOKSXA	133.24
760326	BFLOMNBU	86.48
760326	BFLOMOXA	107.5
760326	BFLONDXA	97.22
760326	BFLONYBA	73.2
760326	BFLONYDA	150.71
760326	BFLONYEL	22.28
760326	BFLONYFK	65.99
760326	BFLONYFR	20.64
760326	BFLONYGO	20.64
760326	BFLONYHE	23.84
760326	BFLONYMA	28.9
760326	BFLONYME	150.71
760326	BFLONYMP	150.71
760326	BFLONYRO	20.8
760326	BFLONYSE	28.9
760326	BFLONYSP	73.2

760326	BFLOOKXA	119.43
760326	BFLOPAXB	121.26
760326	BFLOSDXA	258.24
760326	BFLOTXXA	135.52
760326	BFLOWVBL	127.77
760326	BFLOWY03	244.56
760326	BFLOWYM/	74.2
760326	BFLPNYBF	150.71
760326	BFTNARXA	174.05
760326	BFTNGAXA	123.12
760326	BFTNIN01	127.11
760326	BFTNOHXA	118.34
760326	BFTNSCAQ	83.32
760326	BFTNSCXA	83.32
760326	BFTWWI11	40.63
760326	BFVYOKXA	164.95
760326	BGBKILBK	93.36
760326	BGBNWI11	108.06
760326	BGBWKSX/	213.73
760326	BGCBOKXA	164.81
760326	BGCBOKXB	135.1
760326	BGCHMSSL	232.06
760326	BGCKMSX/	239.86
760326	BGCNGAX/	160.11
760326	BGCNLAXA	232.99
760326	BGCNTXXA	148.3
760326	BGCPGAXA	155.24
760326	BGCYUTM/	57.2
760326	BGDDAZXC	107.68
760326	BGDDKYM/	165.19
760326	BGDLCOXC	151.5
760326	BGFKMNXE	122.46
760326	BGFKMTXC	132.07
760326	BGFLNYBF	88.5
760326	BGFSMNXE	91.06
760326	BGGSCA11	87.48
760326	BGGSOKXA	117.74
760326	BGGSWYXC	250.47
760326	BGHMNMX	179.15
760326	BGISVABI	105.27
760326	BGLKMNX/	72.55
760326	BGLKTXXA	172.94
760326	BGLKWAXX	111.47
760326	BGLSLAMA	134.89
760326	BGLWARX/	74.83
760326	BGLWMEX/	185.23
760326	BGLWMNX	135.09

760326	BGLYIAXO	61.04
760326	BGLYMNXE	124.82
760326	BGLYWIXA	107.12
760326	BGPICAXF	376.52
760326	BGPIFLMA	200.34
760326	BGPNWYXC	115.35
760326	BGPROHXA	136.08
760326	BGPRVAXA	131.44
760326	BGRDMOX/	149.7
760326	BGRKILBG	109.27
760326	BGRKVAXA	136.23
760326	BGRNPABR	155.82
760326	BGRPMIMI	72.7
760326	BGRSARXA	111.29
760326	BGRTGAM/	82.57
760326	BGRVCAXF	113.02
760326	BGSNMTXC	158.81
760326	BGSNTNM/	240.45
760326	BGSNTXXA	99.96
760326	BGSPMOX/	157.09
760326	BGSPNENV	128.25
760326	BGSPTXBS	72.08
760326	BGSPTXDF	143.47
760326	BGSRCA11	99.29
760326	BGSYMTXC	179.15
760326	BGTMMTX(	84.51
760326	BGTNKSXA	91.29
760326	BGTNNECC	63.07
760326	BGTNNJBG	23.72
760326	BGTNOKM/	123.08
760326	BGTNPA01	158.4
760326	BGTNVAXA	103.21
760326	BGTNVTPL	34.37
760326	BGVLCA11	129.81
760326	BGVLDEBG	211.11
760326	BGVLILXD	128.77
760326	BGVLPABR	78.64
760326	BGVYTXXA	148.3
760326	BGWLTXBV	103.12
760326	BHBTWVBE	194.22
760326	BHCYTXXA	119.36
760326	BHISSCMA	70.86
760326	BHLHNCXA	109.55
760326	BHLHNHCR	52.17
760326	BHLHPA08	34.75
760326	BHLHPABE	30.9
760326	BHLKWIXA	112.86

760326	BHLRKSXA	110.12
760326	BHPKFLXA	35.32
760326	BHTNILXE	132.9
760326	BHVLNJXU	50.92
760326	BHVLSCXA	101.59
760326	BHWDWIX/	154.44
760326	BIBRCAXF	156.97
760326	BIGVPAXB	103.5
760326	BILACAXF	74.51
760326	BILXMSAT	55.53
760326	BILXMSDI	96.21
760326	BILXMSED	55.53
760326	BILXMSMA	67.21
760326	BISBAZMA	71.94
760326	BISBNDXA	248.13
760326	BISCNCXA	155.68
760326	BISNSDXA	258.24
760326	BITNCOMA	71.82
760326	BITNIAXO	82.78
760326	BITNILBH	102.66
760326	BITNMAWI	70.8
760326	BITNMIES	107.42
760326	BITNNYXA	59.71
760326	BIVLOHXA	80.6
760326	BKBGIAXO	147.3
760326	BKBGVABB	103.21
760326	BKCHOKXA	156.05
760326	BKFDCA01	113.02
760326	BKFDCA11	46.02
760326	BKFDCA12	26.16
760326	BKFDCA13	51.37
760326	BKFDCA14	43.3
760326	BKFDCA15	86.77
760326	BKFDCA17	55.6
760326	BKFDCA19	57.02
760326	BKFDCAJA	49.28
760326	BKFDCAJL	113.02
760326	BKFDCAKT	57.04
760326	BKLIMAGG	58.44
760326	BKLIMAMA	32.36
760326	BKLYCA01	41.03
760326	BKNGORXX	235.34
760326	BKNGSDXB	144.18
760326	BKNGSDXC	144.18
760326	BKNGSDXE	158.29
760326	BKPKOH26	37.13
760326	BKPKOH97	80.6

760326	BKPTILXE	149.67
760326	BKSDPAXB	171.25
760326	BKSHOKMA	202.4
760326	BKSHTXXA	84.59
760326	BKTNINXA	48.14
760326	BKTNMNXE	123.25
760326	BKVLFLJF	112.57
760326	BKVLINXA	99.05
760326	BKVLKSXA	93.73
760326	BKVLKYXA	173.59
760326	BKVLMSSU	353.87
760326	BKVLOHXA	98.26
760326	BKVLPAXB	147.12
760326	BKVLTXXA	102.44
760326	BKWDNJBV	84.69
760326	BLANKYXA	206.97
760326	BLANMNBL	42.78
760326	BLANTXXA	142.64
760326	BLANWAXE	58.92
760326	BLARILXE	132.9
760326	BLARMDBL	34.87
760326	BLARNEXH	49.42
760326	BLAROKMA	96.66
760326	BLARWIXA	123.6
760326	BLASOHDP	56.72
760326	BLATMNXB	159.63
760326	BLBGIAXO	165.44
760326	BLBGPAXB	195.84
760326	BLBGSCMA	134.24
760326	BLBGTXXA	112.31
760326	BLBGVABB	36.17
760326	BLBKOH84	103.12
760326	BLBNMOXA	137.26
760326	BLBNOKXA	152.79
760326	BLBONCXA	119.65
760326	BLBTALXA	118.97
760326	BLBTOR01	103.67
760326	BLBYNJXJ	126.63
760326	BLCHLAXA	112.39
760326	BLCHOHXA	124.48
760326	BLCKCA11	72.03
760326	BLCKMOXA	99.72
760326	BLCKWIXA	75.25
760326	BLCLPABL	161.16
760326	BLCNAZMA	91.14
760326	BLCNTXXA	56.93
760326	BLCSGAES	289.53

760326	BLCSVAXA	129.41
760326	BLCTOHXA	105.68
760326	BLCVWVXA	117.59
760326	BLCYAZXC	139.57
760326	BLCYAZXE	118.04
760326	BLCYMORE	86.85
760326	BLCYNVXF	46.28
760326	BLCYTNXA	69.85
760326	BLCYWIXA	155.49
760326	BLDGORXA	88.81
760326	BLDLINXA	142.21
760326	BLDLMIXI	122.69
760326	BLDLMOGL	92.75
760326	BLDLOHXA	136.37
760326	BLDLTXXA	36.98
760326	BLDNMIMI	109.27
760326	BLDNNEXH	198.07
760326	BLDRCOGB	53.78
760326	BLDRCOMA	29.07
760326	BLDRMTMA	86.28
760326	BLDRUTXC	187.83
760326	BLDSKYXA	206.97
760326	BLDWFLMA	111.3
760326	BLDWIAXO	117.74
760326	BLDWILXE	143.56
760326	BLDWKSXA	42.82
760326	BLDWLAMA	109.55
760326	BLDWMIM	72.7
760326	BLDWMSM	227.81
760326	BLDWNCXA	262.47
760326	BLDWWIXA	68.2
760326	BLENIAXO	99.51
760326	BLERMNXB	49.47
760326	BLERWIXA	109.45
760326	BLEYMOXA	135.42
760326	BLFDCT00	52.69
760326	BLFDIAXO	105.82
760326	BLFDIN01	109.77
760326	BLFDKYMA	127.13
760326	BLFDMIXG	134.27
760326	BLFDMOLC	68.6
760326	BLFDMTXC	174.07
760326	BLFDNDBC	109.05
760326	BLFDNEXH	75.25
760326	BLFDNJBL	72.24
760326	BLFDVAXA	102.29
760326	BLFDWVXA	41.99

760326	BLFFUTXC	187.83
760326	BLFLCA01	31.53
760326	BLFLCAXF	31.53
760326	BLFLILXD	124.44
760326	BLFLMOXA	152.61
760326	BLFLVTHE	201.13
760326	BLFNALMA	105.73
760326	BLFNORXX	93.67
760326	BLFRSDCO	124.98
760326	BLFRWA01	85.97
760326	BLFSCOMA	57.65
760326	BLFSILXC	146.42
760326	BLFSMEWA	51.34
760326	BLFSNYBZ	142.76
760326	BLFSOH76	67.39
760326	BLFTIDMA	86.67
760326	BLFYMTXC	120.45
760326	BLGLFLMA	129.2
760326	BLGMWIXA	115
760326	BLGPTNMA	209.08
760326	BLGRCAXF	55.38
760326	BLGRGAAB	144.57
760326	BLGRMEMA	150.32
760326	BLGRMNXE	26.24
760326	BLGRMOXA	164.9
760326	BLGRMTMA	54.04
760326	BLGVARXA	115.09
760326	BLGVTXXA	54.86
760326	BLHKSDCE	161.17
760326	BLHLMEPL	116.82
760326	BLHLNEXM	171.64
760326	BLHMMNX	26.24
760326	BLHMWA0	21.26
760326	BLHMWALI	51.36
760326	BLHNNCXA	169.73
760326	BLHNOHXB	159.19
760326	BLHRWIXA	152.18
760326	BLINPAXB	128.45
760326	BLISILBI	92.83
760326	BLISRIOT	48.24
760326	BLJKOKXA	164.95
760326	BLJTWIXA	204.22
760326	BLKDMNXE	108.92
760326	BLKIWAXX	71.45
760326	BLKLGAXA	191.65
760326	BLKNARXA	97.08
760326	BLKRAKZA	728.4

760326	BLLEMOXA	149.22
760326	BLLEWVRV	89.62
760326	BLLFOHXA	62.37
760326	BLLFPABE	168.1
760326	BLLKCA11	183.76
760326	BLLKWIAK	169.22
760326	BLLKWIXA	143.34
760326	BLLNNYBG	145.06
760326	BLLNWIXA	138.38
760326	BLLPIA01	106.2
760326	BLLPIAXO	79.22
760326	BLLPKSXA	99.76
760326	BLLPMNXA	109.78
760326	BLLRMIXG	141.09
760326	BLLROH67	138.16
760326	BLLRVAXA	103.21
760326	BLLSTNMA	238.98
760326	BLLVIAXO	89.59
760326	BLLVMIMN	104.37
760326	BLLVNEBL	171.64
760326	BLLVOHXA	147.32
760326	BLLVPABE	70.57
760326	BLLVTXFR	89.56
760326	BLLVWA08	37.87
760326	BLLVWAGL	37.87
760326	BLLVWASH	21.26
760326	BLLYPAXB	67.61
760326	BLMDIAXO	54.73
760326	BLMDNJXH	79.27
760326	BLMNILXC	98.88
760326	BLMNKSXA	154.59
760326	BLMRIN01	161.16
760326	BLMROHX/	77.05
760326	BLMRTXXA	194.95
760326	BLMRWIX/	44.64
760326	BLMSAZXF	181.08
760326	BLMTMALE	73.2
760326	BLMTMSM	342.69
760326	BLMTNCCE	89.13
760326	BLMTNHM	120.3
760326	BLMTNYBM	153.14
760326	BLMTVABM	114.24
760326	BLMTWIXA	159.08
760326	BLMTWVX/	118.45
760326	BLNCCOXC	108.24
760326	BLNCLAMA	83.55
760326	BLNCMIXI	152.73

760326	BLNCOKXA	41.75
760326	BLNCTNMT	240.45
760326	BLNCTXXA	100.58
760326	BLNDMAGI	91.04
760326	BLNDMOX/	54.85
760326	BLNDVA01	155.74
760326	BLNDVAXA	178.38
760326	BLNGMOM	74.14
760326	BLNGMT20	209.27
760326	BLNGMT30	44.36
760326	BLNGMTM	19.93
760326	BLNGMTW	44.58
760326	BLNGOH35	120.35
760326	BLNGOKM/	103.26
760326	BLNGTXXA	87.85
760326	BLNGUTXC	234.18
760326	BLNGUTXE	187.83
760326	BLNHSCM/	118.8
760326	BLNKTXXA	39.4
760326	BLNTSDXA	234.27
760326	BLNVILXD	113.26
760326	BLOKMIXI	108.17
760326	BLPKCAXF	31.99
760326	BLPLTNXA	153.08
760326	BLPRILXE	159.72
760326	BLPRKSXA	92.08
760326	BLPRMNXB	94.99
760326	BLPROH42	61.87
760326	BLRCMAAN	64.98
760326	BLRDTXXA	143.07
760326	BLRGAZXC	163.38
760326	BLRGGAXA	223.3
760326	BLRGSCMA	96.21
760326	BLRGTXXA	36.98
760326	BLRKARMA	87.98
760326	BLRKNCCE	191.62
760326	BLRSCA12	135.1
760326	BLRSPAXB	63.54
760326	BLRVILXE	170.66
760326	BLRVNYBC	41.58
760326	BLRVOR53	60.96
760326	BLRVWIXA	173.79
760326	BLSHARXA	201.19
760326	BLSMTXXA	148.3
760326	BLSNTXBN	71.76
760326	BLSPKYMA	131.06
760326	BLSPMOCA	62.51

760326	BLSSIDMA	100.18
760326	BLSSNYBS	124.28
760326	BLSVTXXA	139.53
760326	BLTCCT00	112.94
760326	BLTCOHXA	72.16
760326	BLTCSDXA	90.98
760326	BLTMMD9	145.78
760326	BLTMMDA	29.64
760326	BLTMMDC	145.78
760326	BLTMMDC	29.64
760326	BLTMMDD	29.64
760326	BLTMMDE	66.52
760326	BLTMMDF	29.64
760326	BLTMMDF	70.57
760326	BLTMMDH	72.58
760326	BLTMMDK	34.75
760326	BLTMMDL	70.57
760326	BLTMMDM	34.61
760326	BLTMMDS	145.78
760326	BLTMMDU	34.67
760326	BLTMMDW	34.61
760326	BLTMMDY	68.84
760326	BLTMOHX	128.46
760326	BLTNIAXO	170.87
760326	BLTNILAT	62.37
760326	BLTNILXD	79.54
760326	BLTNILXN	79.54
760326	BLTNILXT	74.32
760326	BLTNIN01	24.92
760326	BLTNINED	62.37
760326	BLTNINIU	23.74
760326	BLTNMNCE	38
760326	BLTNMNN	57.23
760326	BLTNMNSC	58.86
760326	BLTNNEXG	186.52
760326	BLTNTNXA	106.73
760326	BLTNTXXA	135.3
760326	BLTNWIXA	210.05
760326	BLTNWVBE	128.03
760326	BLTOMDKH	34.61
760326	BLTOMDXI	145.78
760326	BLTPMDHI	145.78
760326	BLTRMNXB	130.65
760326	BLTWFLXA	38.08
760326	BLTWIAXO	96.81
760326	BLTWMAJA	39.83
760326	BLTWMOX	132.53

760326	BLTWNJXW	127.98
760326	BLTWPAXB	149.65
760326	BLUGVAXA	103.21
760326	BLUMTXXA	109.55
760326	BLVDILXA	105.12
760326	BLVDNJXW	126.23
760326	BLVDSDXA	258.24
760326	BLVHILXE	132.9
760326	BLVIGAXA	231.46
760326	BLVIPABL	154.7
760326	BLVLARXA	158.17
760326	BLVLILAD	49.89
760326	BLVLILAJ	136.01
760326	BLVLILPX	89.33
760326	BLVLKSMS	101.52
760326	BLVLMIBV	105.59
760326	BLVLMINE	106.2
760326	BLVLNJAA	137.3
760326	BLVLNJBE	68.53
760326	BLVLNYXA	171.29
760326	BLVLOHXA	103.14
760326	BLVLPAXB	156.78
760326	BLVLTXBL	71.12
760326	BLVLWIXA	99.09
760326	BLVNARXA	124.24
760326	BLVNPABV	118.8
760326	BLVRMOXA	138.43
760326	BLVRNYBX	157.73
760326	BLVROHXA	93.16
760326	BLVRPABO	168.15
760326	BLVRTNMA	86.22
760326	BLVRTXXA	101.92
760326	BLVSCAXF	93.22
760326	BLVWFLXA	100.77
760326	BLVWMNX	141.37
760326	BLVWMOX	170.95
760326	BLVWNMX	269.42
760326	BLWDILBW	35.19
760326	BLWDNEXL	98.7
760326	BLWDPABE	83.17
760326	BLWLOKMA	109.88
760326	BLWLTXXA	46.63
760326	BLWLWVXA	93.23
760326	BLWRAZXA	129.56
760326	BLWRMOX	152.26
760326	BLY ORXA	100.28
760326	BLYTCAXF	46.17

760326	BLZNMSAH	336.31
760326	BLZNMSMA	236.67
760326	BMBGNYXA	125.64
760326	BMBGOH4	116.65
760326	BMBGPAAH	158.4
760326	BMBGPABL	37.71
760326	BMBRSCMA	108.88
760326	BMDJMNA	67.67
760326	BMDJMNBI	67.67
760326	BMDLOHXA	100.67
760326	BMFDILXD	118.42
760326	BMFDMAW	93.12
760326	BMLKNYXA	199.28
760326	BMNSPABM	109.81
760326	BMNTILXC	89.93
760326	BMPNNYXA	127.98
760326	BMTNWA0	55.5
760326	BMTPIN01	24.92
760326	BMVLOHXE	118.95
760326	BNALPRRR	274.62
760326	BNBGOHXA	86.77
760326	BNBRGAMA	213.7
760326	BNBRMDBI	35.13
760326	BNBRNYXA	134.83
760326	BNBROHXA	149.84
760326	BNCICA11	69.6
760326	BNCRIAAB	91.32
760326	BNCRIDMA	88.39
760326	BNCRMIXG	161.23
760326	BNCRNEXC	64.03
760326	BNCRPAXB	101.79
760326	BNCYWAXX	119.88
760326	BNDCKSXA	140.5
760326	BNDCNEXL	101.19
760326	BNDLMSXA	372.15
760326	BNDLWIXA	122.79
760326	BNDNINXA	69.87
760326	BNDNKYXA	117.22
760326	BNDNORXX	214.82
760326	BNDRTXBD	92.01
760326	BNELNCXA	281.25
760326	BNFDMIXI	108.16
760326	BNFLMIXI	122.43
760326	BNFRNDXA	160.71
760326	BNFRTXXA	148.3
760326	BNFYFLXA	41.13
760326	BNFYIDXX	216.82

760326	BNGHMOX	93.72
760326	BNGHNYHI	150.71
760326	BNGHNYHY	28.18
760326	BNGHNYRC	84
760326	BNGHNYW	28.18
760326	BNGRCA11	109.04
760326	BNGRMEPA	53.54
760326	BNGRMIXG	102.24
760326	BNGROKM	94.57
760326	BNGRPAXB	119.74
760326	BNGRTXXA	128.03
760326	BNGRWIXA	94.61
760326	BNGSTXXA	148.3
760326	BNHDUTM	126.07
760326	BNHLILXE	58.34
760326	BNHLIN01	56.64
760326	BNHLMIXI	107.68
760326	BNHLTXXA	148.3
760326	BNHMMEN	150.32
760326	BNHMNEXS	237.57
760326	BNHMTXXA	33.7
760326	BNHRMICC	167.78
760326	BNHRMIES	120.35
760326	BNHRMIMI	24.92
760326	BNHRTXXA	69.64
760326	BNISWA01	58.38
760326	BNITMSMA	333.2
760326	BNITWIXA	194.32
760326	BNJMTXXA	173.9
760326	BNKRMOXA	173.85
760326	BNKSALXA	154.37
760326	BNKSARXA	115.87
760326	BNKSORXX	111.47
760326	BNLDILXC	100.46
760326	BNLMCA11	73.37
760326	BNLYKYMA	109.53
760326	BNMLVAXA	69.24
760326	BNMNNEXS	139.6
760326	BNNGCAXF	33.92
760326	BNNLFLMA	80.66
760326	BNNTCOXC	57.12
760326	BNNTIAXO	114.04
760326	BNNTNCXA	153.08
760326	BNNTNEXL	72.36
760326	BNNTWIXA	172.32
760326	BNNZORXA	128.8
760326	BNPKCA11	42.68

760326	BNPTNYXA	197.35
760326	BNRDIAXO	91.62
760326	BNRGOHX/	77.77
760326	BNSCALXA	151.84
760326	BNSNAZM/	90.66
760326	BNSNAZSD	92.13
760326	BNSNILXD	129.78
760326	BNSNMNXI	37.67
760326	BNSNNCXA	107.49
760326	BNSNVTXA	161.32
760326	BNSPFLAJ	143.48
760326	BNSPFLXA	136.24
760326	BNSTSDXA	217.39
760326	BNSVILBV	43.08
760326	BNSVILDG	43.08
760326	BNTFUTM/	55.62
760326	BNTNARAN	141.05
760326	BNTNARM/	85.55
760326	BNTNARNC	72.12
760326	BNTNCAXF	129.81
760326	BNTNIAXP	153.35
760326	BNTNILXE	104.6
760326	BNTNKYM/	121.57
760326	BNTNLAM/	88.62
760326	BNTNMOK	80.11
760326	BNTNMSSL	168.34
760326	BNTNNJBN	22.79
760326	BNTNPAXB	150.55
760326	BNTNTNM	106.87
760326	BNTNWIXB	173.83
760326	BNTOILAG	82.96
760326	BNTOILBA	78.38
760326	BNTONHPF	114.53
760326	BNTPIAAA	84.88
760326	BNTPMEXA	148.83
760326	BNTRMOFL	95.52
760326	BNTVARBK	141.05
760326	BNTVARBV	87.61
760326	BNTVARCR	85.2
760326	BNVDNYBL	95.42
760326	BNVDTXBN	99.98
760326	BNVLARXA	77.77
760326	BNVLCA11	129.81
760326	BNVLILBN	46.82
760326	BNVLIN01	106.09
760326	BNVLKYXA	185.6
760326	BNVLMNXE	101.28

760326	BNVLMOTU	88.14
760326	BNVLMS02	336.31
760326	BNVLMSM/	305.78
760326	BNVLMTXC	208.16
760326	BNVLNCXA	142.32
760326	BNVLNYXA	144.59
760326	BNVLPAXB	119.38
760326	BNVLTXXA	83.15
760326	BNVLWIXA	131.24
760326	BNVSCOM/	97.78
760326	BNVSGAXA	172.49
760326	BNVSVAXA	119.24
760326	BNWDWIX/	158.96
760326	BNWHTXX/	169.26
760326	BNWRTXX/	116.82
760326	BOALPABO	36.8
760326	BOAZALM/	73.04
760326	BOAZWIXA	190.07
760326	BOCKMNXI	74.57
760326	BOCKMOX/	173.85
760326	BOCKNEXL	98.7
760326	BOCYMIBC	122.8
760326	BOGTTXXA	225.26
760326	BOISID35	19.8
760326	BOISID81	49.92
760326	BOISIDMA	19.8
760326	BOISIDNW	50.44
760326	BOISIDPZ	36.99
760326	BOISIDSW	54.68
760326	BOISIDWE	36.99
760326	BOISIDZX	206.1
760326	BOITID04	206.1
760326	BOITIDGD	206.1
760326	BOKRTXXA	259.84
760326	BOLOVIXX	130.51
760326	BOLSARXA	135.85
760326	BOLSNERB	93.07
760326	BOLVNCXA	84.37
760326	BOLYOKXA	53.35
760326	BOMRNCX/	106.59
760326	BONLNCXA	142.94
760326	BONNSCXA	134.87
760326	BONPIAXO	129.41
760326	BONTAZXC	86.03
760326	BONTLAXA	169.66
760326	BONTTXXA	113.42
760326	BOONIACO	73.32

760326	BOONNCKI	108.2
760326	BORAFLXA	219.82
760326	BORNCAXF	36.99
760326	BORNTX03	143.47
760326	BORNTXXA	103.81
760326	BORPMNXI	112.13
760326	BOSCWIXA	124.53
760326	BOSSMOXA	173.85
760326	BOTHWAXI	50.43
760326	BOTNIAXO	116.7
760326	BOTNMAM	97.69
760326	BOTNMSM	94.47
760326	BOTWNJBC	22.71
760326	BOTWPAXE	68.94
760326	BOUSAZXC	331.46
760326	BOVLIDXX	229.75
760326	BOVLMNXE	26.24
760326	BOVNTXXA	160.87
760326	BOWIAZXC	163.38
760326	BOWIMDB	35.37
760326	BOWITXTR	93.03
760326	BOWNILXC	113.13
760326	BOYCLAMA	238.29
760326	BOYCVABY	91.83
760326	BOYDMNXI	37.67
760326	BOYDTXXA	119.14
760326	BOYDWIXA	121.54
760326	BPPSINXA	92.46
760326	BRAROKXA	74.41
760326	BRAROKXB	53.86
760326	BRAROKXC	80
760326	BRAROKXD	62.73
760326	BRAROKXE	80
760326	BRBAFLXA	77.28
760326	BRBAWAXA	135.85
760326	BRBGIACO	143.42
760326	BRBGIN01	55.19
760326	BRBGKYXA	91.5
760326	BRBGVAXA	103.21
760326	BRBKNV01	195.98
760326	BRBNCA11	33.9
760326	BRBNCA13	54.53
760326	BRBNCALU	113.02
760326	BRBNINXA	63.95
760326	BRBNMOXA	152.79
760326	BRBNOHXB	48.9
760326	BRBNOKXA	108.71

760326	BRBOPABA	117.36
760326	BRBOTXXA	148.3
760326	BRBOVTMA	34.26
760326	BRBRLAXA	89.3
760326	BRBSPAXB	171.25
760326	BRCHNEXL	101.99
760326	BRCKAKXA	1141.85
760326	BRCKNDXA	152.73
760326	BRCKPAES	105.33
760326	BRCKWIXA	192.9
760326	BRCLMIXI	84.46
760326	BRCLMNXB	154.01
760326	BRCLTXXA	123.44
760326	BRCNUTXC	172.83
760326	BRCRMIXJ	125.54
760326	BRCROKXA	164.95
760326	BRCTMNBC	37.87
760326	BRCTOHXA	72.16
760326	BRCYAKXA	1141.85
760326	BRCYIAXO	153.18
760326	BRCYKSRE	153.99
760326	BRCYNCXA	179.91
760326	BRCYTXBR	82.24
760326	BRCYUTXC	139.41
760326	BRDAMIXI	75.86
760326	BRDBNYXA	124.59
760326	BRDDPABR	74.6
760326	BRDDTXXA	145.87
760326	BRDGMIXI	148.44
760326	BRDGMT01	90.36
760326	BRDLARXA	159.6
760326	BRDLCA90	113.35
760326	BRDLOKXA	149.83
760326	BRDLSDXA	172.49
760326	BRDLTXXA	148.3
760326	BRDNARXA	62.45
760326	BRDNCAXF	70.79
760326	BRDNKSXA	106.7
760326	BRDNTXXA	23.94
760326	BRDNVAXA	103.21
760326	BRDSAZMA	78.73
760326	BRDSILXE	104.96
760326	BRDSINXA	204.62
760326	BRDSMNXA	26.24
760326	BRDSMTAA	227.05
760326	BRDSMTXB	241.48
760326	BRDSMTXC	252.35

760326	BRDSNEXL	106.11
760326	BRDSPAXB	67.86
760326	BRDSTXXA	122.17
760326	BRDSWVBk	211.11
760326	BRDTKSXA	154.59
760326	BRDTNYXA	123.53
760326	BRDYMTXC	176.57
760326	BRDYNEXS	111.86
760326	BRDYTXXA	184.16
760326	BREACA12	50.27
760326	BREDIAXO	94.45
760326	BRESILBS	110
760326	BREWMECI	53.54
760326	BRFDCOMA	60.49
760326	BRFDCT00	75.77
760326	BRFDMOCl	101.08
760326	BRFDNYXA	135.7
760326	BRFDOH44	92.26
760326	BRFDVTBC	134.15
760326	BRFDWI11	103.76
760326	BRFDWIJZ	169.22
760326	BRFLOKXA	106.67
760326	BRFLWIXA	117.43
760326	BRFRARXA	80.01
760326	BRFRCT00	75.77
760326	BRFRFLXA	211.15
760326	BRFRILXA	132.9
760326	BRFRMEYA	106.45
760326	BRFRNHXA	141.7
760326	BRFROHXA	128.15
760326	BRFRPABR	40.97
760326	BRFRSDXA	88.25
760326	BRFRTNXA	276.51
760326	BRFRVTPG	173.44
760326	BRGDGU01	321
760326	BRGHOHXA	159.19
760326	BRGNKYMA	136.7
760326	BRGNNYXA	136.79
760326	BRGNWIXA	171.85
760326	BRGRCOXC	151.5
760326	BRGRTXBG	92.01
760326	BRGRVAXA	103.21
760326	BRGSOKMA	144.02
760326	BRGSTXXB	121.57
760326	BRGTNJ01	138.94
760326	BRGVWIXA	135.63
760326	BRGWNCM	121.57

760326	BRHDKYXA	167.36
760326	BRHDWIXA	97.79
760326	BRHGMDBI	80.64
760326	BRHMAL16	30.72
760326	BRHMAL41	38.83
760326	BRHMALCH	69.84
760326	BRHMALCP	63.33
760326	BRHMALEL	55.53
760326	BRHMALEN	64.03
760326	BRHMALEV	64.03
760326	BRHMALFC	64.03
760326	BRHMALFC	64.03
760326	BRHMALFS	38.83
760326	BRHMALHF	39.5
760326	BRHMALHV	58.2
760326	BRHMALMT	30.72
760326	BRHMALON	81.5
760326	BRHMALOU	30.72
760326	BRHMALOX	53.6
760326	BRHMALPC	30.72
760326	BRHMALRC	63.33
760326	BRHMALTA	51.67
760326	BRHMALVA	55.53
760326	BRHMALW	224.57
760326	BRHMALW	66.93
760326	BRHMALW	61.1
760326	BRHMIAXO	128.9
760326	BRHMMIBI	24.92
760326	BRHMMIM	36.49
760326	BRHMMNB	91.86
760326	BRHMOHXA	142.63
760326	BRHMTXBF	75.23
760326	BRHNAL04	98.08
760326	BRHNMSBU	336.31
760326	BRHNMSM	125.55
760326	BRHRMEM	130.69
760326	BRIGNJ01	91.83
760326	BRILALXA	199.39
760326	BRILOHXA	192.76
760326	BRINPAXB	140.57
760326	BRJTFLXA	88.01
760326	BRJTMOXA	142.32
760326	BRKBNENW	99
760326	BRKBOKXA	165.54
760326	BRKBTXEF	74.27
760326	BRKLIAXO	155.54
760326	BRKLMDBK	34.81

760326	BRKLMIXI	107.26
760326	BRKLPAXB	128.67
760326	BRKLWIXB	105.33
760326	BRKNVAXA	127.11
760326	BRKRFLXA	82.76
760326	BRKRNYBK	121.97
760326	BRKSMNXB	131.98
760326	BRKSNCXA	156.09
760326	BRKSNYXA	61.3
760326	BRKSWIXA	141.3
760326	BRKTINXA	99.36
760326	BRKTTXXA	148.3
760326	BRLDILXC	114.93
760326	BRLDMIMN	92.14
760326	BRLDWVXA	92.48
760326	BRLKMIXI	71.64
760326	BRLNCA01	43.3
760326	BRLNCT00	80.62
760326	BRLNGAXA	112.09
760326	BRLNKSXA	115.26
760326	BRLNMAHI	86.23
760326	BRLNMDBL	35.84
760326	BRLNNHHE	53.22
760326	BRLNNJBR	22.62
760326	BRLNNYXA	106.09
760326	BRLNOHXA	96.12
760326	BRLNPAXB	141.59
760326	BRLNWI01	68.36
760326	BRLTGAXA	173.33
760326	BRLWKYXA	129.36
760326	BRLWMSXA	180.97
760326	BRLWOHXA	101.47
760326	BRLYIDMA	67.67
760326	BRMDOKXA	140.7
760326	BRMLMEXA	63.33
760326	BRMLMIXI	174.09
760326	BRMLWVXA	127.93
760326	BRMNGAES	127.91
760326	BRMNINXA	106.07
760326	BRMNKYM	102.56
760326	BRMNMEX	137.62
760326	BRMNOHX	159.33
760326	BRMNTXXA	125.09
760326	BRMSCAXF	129.81
760326	BRMVNYXA	112.16
760326	BRNDALXA	142.83
760326	BRNDFLXA	37.2

760326	BRNDIAXO	101.59
760326	BRNDMDBI	90.75
760326	BRNDMNXI	26.24
760326	BRNDMS03	65.26
760326	BRNDMSES	65.26
760326	BRNDSDXA	22.88
760326	BRNDTXXA	44.07
760326	BRNDVTCA	138.77
760326	BRNDWIXB	130.97
760326	BRNDWVBY	39.61
760326	BRNGMOX/	157.91
760326	BRNGMTXC	194.67
760326	BRNGNEXL	106.93
760326	BRNHTXXA	143.33
760326	BRNKARMA	99.78
760326	BRNLNMM	53.01
760326	BRNMIAXO	102.23
760326	BRNMMNB	88.93
760326	BRNNWAX1	108.33
760326	BRNQPRUF	147.12
760326	BRNRKSXA	136.11
760326	BRNRMACH	126.56
760326	BRNRMNBI	29.07
760326	BRNRMNC/	29.07
760326	BRNRMNX/	151.18
760326	BRNRMOX/	105.98
760326	BRNRNEXL	85.53
760326	BRNSILXE	128.44
760326	BRNSKSPA	91.1
760326	BRNSMAM	49.43
760326	BRNSNHXA	127.66
760326	BRNSOKXA	113.23
760326	BRNSORXA	225.88
760326	BRNSWYXC	107.11
760326	BRNTMAW	36.95
760326	BRNTMIXI	109.45
760326	BRNTSDXA	172.51
760326	BRNTTXXA	121.62
760326	BRNVNYBW	152.18
760326	BRNVOHXA	137.79
760326	BRNYCAXF	133.38
760326	BRNYMTXC	203.24
760326	BROGPAXB	88.65
760326	BROKINXA	241.2
760326	BROKKSXA	132.42
760326	BROKMIXG	134.67
760326	BROTMNXE	58.86

760326	BRPKMAW	73.2
760326	BRPNMEXE	175.96
760326	BRPRILXE	149.62
760326	BRPTALMA	89.52
760326	BRPTCAXF	56.65
760326	BRPTCT01	30.38
760326	BRPTCT03	67.2
760326	BRPTCT04	119.25
760326	BRPTHICO	31.86
760326	BRPTILXE	92.81
760326	BRPTMIMN	42.68
760326	BRPTMISO	103.76
760326	BRPTMNXE	88.9
760326	BRPTNENW	103.43
760326	BRPTNYBP	95.42
760326	BRPTTXXA	137.68
760326	BRPTVTXA	154.76
760326	BRPTWAXX	187.78
760326	BRPTWVPH	36.35
760326	BRRDMDBF	35.19
760326	BRRGCOMA	93.85
760326	BRRGMIXG	127.93
760326	BRRGMOXA	127.76
760326	BRRGOKMA	101.52
760326	BRRGTXHI	109.73
760326	BRRKIAXO	101.95
760326	BRRNMIMN	105.59
760326	BRRNWIAK	119.24
760326	BRRNWIXA	119.24
760326	BRRTKSXA	112.39
760326	BRRTMNXE	35.87
760326	BRRVMIMN	66.86
760326	BRRVMNXE	125.54
760326	BRRVWVXA	182.7
760326	BRRWAKXA	1141.85
760326	BRRWINXA	124.1
760326	BRRYALXA	139.65
760326	BRSDKYXA	153.1
760326	BRSHCOMA	100.23
760326	BRSHMOXA	173.85
760326	BRSHTNXA	102.46
760326	BRSHTX01	143.47
760326	BRSHTXXA	148.3
760326	BRSLILXE	84.37
760326	BRSLWIXA	116.76
760326	BRSNFL00	129.2
760326	BRSNFLMA	84.37

760326	BRSNIAXO	83.05
760326	BRSNMIXG	128.26
760326	BRSNMNXE	146.42
760326	BRSNMOX/	118.48
760326	BRSNTXXA	168.56
760326	BRSPCA11	127.66
760326	BRSPMIBS	124.64
760326	BRSPPAXB	171.21
760326	BRSPWVW.	114.24
760326	BRSSLAMA	70.86
760326	BRSTCT00	66.16
760326	BRSTCTAH	119.25
760326	BRSTINXA	85.9
760326	BRSTNHSP	134.15
760326	BRSTPABR	35.68
760326	BRSTSDXA	169.68
760326	BRSTTNXA	85.21
760326	BRSTTNXB	158.9
760326	BRSTTXXA	111.31
760326	BRSTVA04	155.74
760326	BRSTVAIO	155.74
760326	BRSTVAXA	56.8
760326	BRSTVTAA	51.86
760326	BRSTWIXA	104.37
760326	BRSWCAXH	36.52
760326	BRSWCAXJ	36.35
760326	BRSWIAXO	129.77
760326	BRSWOKM	89
760326	BRTHCOM/	85.97
760326	BRTHMIXI	125.61
760326	BRTHMNXE	83.92
760326	BRTHNDXA	154.64
760326	BRTHTXXA	173.9
760326	BRTLILBT	91.69
760326	BRTLNEXS	106.03
760326	BRTLNHGE	172.25
760326	BRTLOHXA	125.3
760326	BRTLTXBR	62.37
760326	BRTNFLXX	37.51
760326	BRTNIAXO	125.99
760326	BRTNILXC	122.62
760326	BRTNMACC	41.55
760326	BRTNMACF	41.55
760326	BRTNMEFI	124.92
760326	BRTNMIXG	122.3
760326	BRTNMNXE	123.99
760326	BRTNMTXC	202.28

760326	BRTNNEXL	104.44
760326	BRTNNYXA	141.25
760326	BRTNOH74	61.3
760326	BRTNOH82	90.58
760326	BRTNSDXA	110.04
760326	BRTOALMA	142.91
760326	BRTOILBU	101.9
760326	BRTOOH83	114.18
760326	BRTOTXXA	70.81
760326	BRTRNEXG	100.97
760326	BRTRTXXA	117.59
760326	BRTSMIXI	142.56
760326	BRTTIACO	105.99
760326	BRTWILXE	142.99
760326	BRTWINXA	114.97
760326	BRTWKYES	92.17
760326	BRUCMSXA	315.69
760326	BRUCWIXA	60.4
760326	BRULNERB	129.64
760326	BRUNIDXC	122.2
760326	BRUNNEXL	89.63
760326	BRUNTXBR	110.07
760326	BRVEIDXC	146.44
760326	BRVEPAXB	138.69
760326	BRVIGAMA	209.08
760326	BRVIMNXB	38.63
760326	BRVIMNXR	114.61
760326	BRVIOH42	130.19
760326	BRVIVAXA	103.21
760326	BRVLIAXO	170.87
760326	BRVLINXA	111.35
760326	BRVLKYXA	187.22
760326	BRVLMNBU	65.34
760326	BRVLMNXA	105.06
760326	BRVLMSMA	375.64
760326	BRVLNCXA	101.37
760326	BRVLNJBE	74.6
760326	BRVLOKAI	135.1
760326	BRVLOKED	69.86
760326	BRVLOKFE	69.86
760326	BRVLTXXA	136.23
760326	BRVLVAXA	156.41
760326	BRVLWVBV	147.91
760326	BRVRNCXA	139.15
760326	BRVWMTX(	112.09
760326	BRWDCA12	83.02
760326	BRWDILBR	118.48

760326	BRWDMSM	113.7
760326	BRWDNYBV	37.49
760326	BRWDTNDI	78.58
760326	BRWDWIXA	104.59
760326	BRWKGAM	145.59
760326	BRWKMDB	98.6
760326	BRWKMEEV	46.28
760326	BRWKMOX	73.22
760326	BRWKNEXH	83.9
760326	BRWKOHXA	94.74
760326	BRWLCA11	201.26
760326	BRWLKYXA	144.97
760326	BRWLNEXB	176.42
760326	BRWLNEXS	139.3
760326	BRWLSCBE	159.59
760326	BRWLTXXA	36.98
760326	BRWLWVXA	115.1
760326	BRWNNEXS	237.04
760326	BRWRIAXO	124.02
760326	BRWRMAC	45.56
760326	BRWRNEXU	209.07
760326	BRWRSDXA	90
760326	BRWRVAXA	85.82
760326	BRWRVTXA	169.81
760326	BRWSKSXA	154.82
760326	BRWSMAYA	132.33
760326	BRWSMNX	83.45
760326	BRWSNEXS	164.23
760326	BRWSNYBV	111.57
760326	BRWSOHXA	86.95
760326	BRWSWA0	151.47
760326	BRWSWAX	331.37
760326	BRWYNCXA	47.88
760326	BRWYVAXA	101.97
760326	BRXTGAXA	283.21
760326	BRYLUTAA	187.83
760326	BRYMMO0	146.34
760326	BRYMMOX	131.06
760326	BRYMPABM	22.89
760326	BRYNALXA	278.44
760326	BRYNINXA	165.54
760326	BRYNOHDE	141.86
760326	BRYNOHXA	127.05
760326	BRYNSD01	189.75
760326	BRYNTX01	143.47
760326	BRYNTX05	143.47
760326	BRYNTXBJ	31.18

760326	BRYNTXXA	31.18
760326	BRYNTXXB	63.38
760326	BRYNTXXC	32.06
760326	BRYTMIXG	171.96
760326	BRYVMAUI	109.24
760326	BRZLINXB	76.86
760326	BRZLTNXA	240.45
760326	BRZRTXXA	125.6
760326	BRZRTXXB	137.14
760326	BRZTMOXA	95.62
760326	BSBYMTXC	176.27
760326	BSCMOHXA	95.72
760326	BSCTWAXX	150.23
760326	BSCWNHXA	125.93
760326	BSCYNCMA	133.48
760326	BSCYOKXA	151.33
760326	BSFDMSXA	229.83
760326	BSGPVABG	44.68
760326	BSHKPABU	37.13
760326	BSHLILXD	126.5
760326	BSHNFLXA	93
760326	BSHNILXD	123.66
760326	BSHNNEXS	211.35
760326	BSHPCAXG	51.35
760326	BSHPMDBF	116.54
760326	BSHPTXXA	103.81
760326	BSKNPA01	158.4
760326	BSLKNCXA	105.68
760326	BSLSMSMA	73.04
760326	BSLTCOMA	101.21
760326	BSLYTXXA	93.79
760326	BSMRALBP	102.98
760326	BSMRALBU	123.96
760326	BSMRALHT	89.13
760326	BSMRALMA	65.26
760326	BSMRARXA	130.65
760326	BSMRILXC	113.18
760326	BSMRMIMI	99.92
760326	BSMRMOP	99.35
760326	BSMRNDAA	20.16
760326	BSMRNDBC	20.16
760326	BSMRNDJC	189.66
760326	BSMRPABE	155.19
760326	BSNGTXXA	232.63
760326	BSRNCA70	52.83
760326	BSRVMAST	55.85
760326	BSSTNEXH	126.15

760326	BSSTVAXA	137.45
760326	BSSYIAXO	123.08
760326	BSTNGAXA	132.08
760326	BSTNKSXA	46.71
760326	BSTNMABE	28.18
760326	BSTNMABL	28.18
760326	BSTNMABC	31.39
760326	BSTNMACC	31.78
760326	BSTNMAFR	31.78
760326	BSTNMAHA	31.78
760326	BSTNMALB	62.37
760326	BSTNMAW	58.44
760326	BSTNNYBN	92.12
760326	BSTPMALL	41.16
760326	BSTRLAMA	103.24
760326	BSTRTXBS	65.77
760326	BSVLIAXO	91.14
760326	BSVLINXA	180.16
760326	BSVLKYXA	262.96
760326	BSVLKYXR	206.97
760326	BSVLOHXA	107.52
760326	BSVLSCAV	112.3
760326	BSVLSCXA	113.74
760326	BSVLTXXA	125.97
760326	BSWLIN01	138.59
760326	BSWLOKMA	125.14
760326	BSWLPAXB	107.48
760326	BSWOMOX	173.85
760326	BTBGSCBB	160.28
760326	BTBGSCMA	97.52
760326	BTCHVAXA	90.83
760326	BTCKIAXO	135.78
760326	BTCKMIBC	52.56
760326	BTCKMIDE	51.99
760326	BTCKMISO	98.08
760326	BTCKNEXH	52.76
760326	BTCYCA11	83.02
760326	BTFDMNXE	111.18
760326	BTFLORXX	31.5
760326	BTHIVABT	90.71
760326	BTHLILBO	98
760326	BTHNCT00	81.5
760326	BTHNILXC	132.9
760326	BTHNMOXA	152.18
760326	BTHNSCXA	124.28
760326	BTHNWVBI	171.52
760326	BTHPNYGR	78.37

760326	BTHPTNXA	159.69
760326	BTHRMEEA	47.3
760326	BTHSIAXO	111.92
760326	BTHSMDBD	34.75
760326	BTHSMDRF	25.4
760326	BTHSMDW	34.87
760326	BTHSMDW	30.92
760326	BTHSOH48	62.01
760326	BTHYPABH	86.71
760326	BTISCA11	89.91
760326	BTKNOHXA	125.95
760326	BTLGINXA	82.57
760326	BTLGWA01	73.46
760326	BTLKMN01	87.94
760326	BTLKMNBA	87.94
760326	BTLRALXA	279.24
760326	BTLRGAXA	128.67
760326	BTLRINXA	98.41
760326	BTLRKYBR	82.69
760326	BTLRMOXA	120.58
760326	BTLROHXA	105.47
760326	BTLROKXA	132.39
760326	BTLRPAXB	61.76
760326	BTLRTNXA	103.58
760326	BTLSAKXA	1258.32
760326	BTLSILXE	113.88
760326	BTLYALXA	190.82
760326	BTLYNEXS	134.4
760326	BTMTNV11	146.14
760326	BTNGMIPG	92.83
760326	BTNRMDBF	138.16
760326	BTNUNDXA	208.71
760326	BTNWCAXF	109.47
760326	BTPKPABP	76.61
760326	BTRCALXA	266.34
760326	BTRCNEXL	78.24
760326	BTRGLA04	22.66
760326	BTRGLA12	22.66
760326	BTRGLA74	212.98
760326	BTRGLABK	75.04
760326	BTRGLABS	71.99
760326	BTRGLAEW	22.66
760326	BTRGLAGW	34.7
760326	BTRGLAHR	84.17
760326	BTRGLAIS	33.44
760326	BTRGLAKZ	212.98
760326	BTRGLALL	212.98

760326	BTRGLAMA	22.66
760326	BTRGLAOH	37.67
760326	BTRGLASB	39.75
760326	BTRGLASW	84.17
760326	BTRGLAWM	81.13
760326	BTRGLAXH	37.67
760326	BTRNWIXA	194.5
760326	BTSNTXXA	137.44
760326	BTSPTNMA	240.45
760326	BTSTOKXA	159.54
760326	BTTWILXE	104.82
760326	BTTWKYXA	140.46
760326	BTTWPABL	116.54
760326	BTTYNV12	72.3
760326	BTVIINXA	124.53
760326	BTVIOHXA	103.04
760326	BTVLARNO	81.8
760326	BTVLARSO	97.01
760326	BTVLGAXA	185.23
760326	BTVLINXA	161.99
760326	BTVLKYXA	129.31
760326	BTVLMDBV	35.07
760326	BTVLMSAW	336.31
760326	BTVLMSDS	241.7
760326	BTVLTXBV	104.18
760326	BTWDNHXA	192.12
760326	BTWOMIBI	36.01
760326	BUDAILXD	132.9
760326	BUDATXXA	83.89
760326	BUFDILBL	126.5
760326	BUFRGABH	73.04
760326	BUFTMOHL	93.8
760326	BUFTNCXA	109.09
760326	BUFTSCCN	160.28
760326	BUFTSCXA	39.18
760326	BUGVTXXA	114.61
760326	BUHLIDMA	105.6
760326	BUHLMNBL	64.34
760326	BULATXXA	148.3
760326	BUMTCAXF	81.18
760326	BUMTMSM	340.08
760326	BUMTTX14	143.47
760326	BUMTTX81	143.47
760326	BUMTTXAT	58.23
760326	BUMTTXNY	143.47
760326	BUMTTXTE	27.4
760326	BUMTTXTV	39.7

760326	BUMTTXUN	58.82
760326	BUMTTXVI	41.38
760326	BUNATXBU	86.81
760326	BUNKLAMA	337.8
760326	BUREILXA	132.9
760326	BURKSDXA	108.82
760326	BURLCA11	93.12
760326	BURLCOXC	205.87
760326	BURLIABD	148.42
760326	BURLIATC	64.72
760326	BURLIN01	103.61
760326	BURLKSXA	123.32
760326	BURLKYBN	67.81
760326	BURLMABE	35.8
760326	BURLMIXI	118.43
760326	BURLNCAT	103.97
760326	BURLNCDA	33.59
760326	BURLNCEL	67.7
760326	BURLNCHA	67.7
760326	BURLNJBU	92.2
760326	BURLOHXA	195.67
760326	BURLOKXA	134.56
760326	BURLOR62	80.95
760326	BURLTXXA	121.92
760326	BURLVTMA	23.76
760326	BURLVTSQ	190.73
760326	BURLWAXA	139.59
760326	BURLWAXX	139.59
760326	BURLWI11	61.02
760326	BURLWVXA	212.94
760326	BURLWYXC	193.09
760326	BURNTXXA	125.54
760326	BURNWABI	151.47
760326	BURRNEXL	84.69
760326	BURSLAMA	211.39
760326	BURTIAXO	72.7
760326	BUSHLAMA	199.9
760326	BUTTMT09	62.72
760326	BUTTMT15	209.27
760326	BUTTMT18	63.13
760326	BUTTNDXA	186
760326	BUTTNERE	260.15
760326	BUVLALXA	179.57
760326	BUVLINXB	91.83
760326	BUVLTN01	199.51
760326	BUVLTNAN	199.51
760326	BUVLTNAX	199.51

760326	BUVLTNXA	73.49
760326	BVCKMNX/	103.65
760326	BVCKORXA	84.79
760326	BVCYNEXH	141.75
760326	BVDLPAXB	99.09
760326	BVDMAZ01	165.07
760326	BVDMKYM	143.74
760326	BVDMWI01	130.8
760326	BVFLPABF	35.32
760326	BVHLCA01	39.93
760326	BVHLFLXA	146.03
760326	BVLYCA11	154.19
760326	BVRCNEXL	85.53
760326	BVRDOHX/	98.24
760326	BVRDVAXA	103.21
760326	BVRLKSXA	116.17
760326	BVRLMAEL	98.84
760326	BVRLOHXA	124.32
760326	BVSPCA11	91.47
760326	BVTNMIVT	110.52
760326	BVTNOR18	70.69
760326	BVTNOR90	182.31
760326	BVTNORAG	182.31
760326	BVTNORCI	72.94
760326	BVTNORJC	182.31
760326	BVTNOROE	70.69
760326	BVTNORXB	53.29
760326	BVVLILXA	156.73
760326	BWBKMNB	87.43
760326	BWBLNDX/	219.28
760326	BWCYMIXG	165.74
760326	BWDLMNX	124.7
760326	BWDLSDX/	258.24
760326	BWDNGAM	148.97
760326	BWDNNDX	233.94
760326	BWFDTXX/	125.72
760326	BWHMMEI	119.17
760326	BWLGFLXA	121.82
760326	BWLGKYAT	30.73
760326	BWLGKYM/	30.73
760326	BWLGKYRV	73.51
760326	BWLGMOE	100.37
760326	BWLGOHX/	69.27
760326	BWLGOKX/	126.81
760326	BWLGVAX/	115.29
760326	BWLRWIX/	189.57
760326	BWMLNJ01	116.5

760326	BWMNND	107.35
760326	BWMNPAX	100.87
760326	BWMNSCX	106.19
760326	BWRVOH4	111.12
760326	BWTNOHX	220.15
760326	BWTWNJB	80.65
760326	BWTWWIX	147.26
760326	BWVLKYXA	115.15
760326	BWVLMEBI	127.24
760326	BWVLMNX	157.66
760326	BWVLNEXL	95.02
760326	BWVLORX	95.89
760326	BWVLPABR	134.49
760326	BWVLTNM	92.17
760326	BWVLTXBG	143.47
760326	BWVLTXLI	34.68
760326	BWVLTXM	143.47
760326	BWVLTXOL	82.24
760326	BWVLTXTE	86.46
760326	BWVYMNX	168.71
760326	BWWDTXX	38.45
760326	BXBYOKXA	66.16
760326	BXBYOKXB	69.02
760326	BXELMTXC	153.81
760326	BXHLIAXO	154.7
760326	BXLYGAES	158.93
760326	BXSPKSXA	135.88
760326	BXTNNCXA	133.6
760326	BXTNNCXB	238.26
760326	BXTRIA01	148.42
760326	BXTRIAXP	71.63
760326	BXTRTNXA	122.33
760326	BYBHFLMA	94.05
760326	BYBONCXA	157.81
760326	BYCTMIMN	93.36
760326	BYCYMIMN	54.22
760326	BYCYMIWS	104.98
760326	BYCYORXA	168.35
760326	BYCYTXBY	90.38
760326	BYCYWIXA	131.5
760326	BYDNIAAC	177.22
760326	BYFDCOM	114
760326	BYFDWI11	78.02
760326	BYHLMSXA	123.21
760326	BYKNVAXA	142.96
760326	BYLDMNXB	76.75
760326	BYLKWA01	151.47

760326	BYLSILXC	131.9
760326	BYMLMIXI	80.62
760326	BYMNALM	82.76
760326	BYMNPRC	98.86
760326	BYMNPRT	173.47
760326	BYNMTXX	107.07
760326	BYNNNJ02	22.67
760326	BYPKCA11	66.47
760326	BYPTMIM	121.55
760326	BYRDIAXO	71.06
760326	BYRDNEXU	95.35
760326	BYRDNMM	103.18
760326	BYRNGAXA	95.19
760326	BYRNILXA	90.49
760326	BYRNMIBY	108.06
760326	BYRNMNX	91.25
760326	BYRNNEXC	200.45
760326	BYRNNYBY	131.19
760326	BYRNOKXA	133.17
760326	BYRNTXXA	118.55
760326	BYRSCOXC	63.16
760326	BYRSOKM	94.92
760326	BYRSTXXA	103.42
760326	BYRVMNX	146.09
760326	BYSDTXBY	86.09
760326	BYSHFLXA	36.26
760326	BYSHNYBY	83.77
760326	BYSNTXXA	35.2
760326	BYSPMSXA	214.04
760326	BYTNMAM	88.46
760326	BYTNOKXB	127.59
760326	BYTNVAXA	156.85
760326	BYTWTNX	199.74
760326	BYTWTXXA	108.65
760326	BYTWTXXB	104.95
760326	BYTWTXXC	106.05
760326	BYVLARLE	93.19
760326	BYVLARPO	79.74
760326	BYVLGAXA	148.16
760326	BYVLKYMA	228.03
760326	BYVLMOX	173.85
760326	BYVLNJBV	165.91
760326	BYVLNYXA	181.08
760326	BYVLOHXA	194.34
760326	BYVLWIXA	123.2
760326	BYVWIDXX	120.11
760326	BZBYMAPE	102.31

760326	BZMNMT1	209.27
760326	BZMNMTF	209.27
760326	BZMNMTH	209.27
760326	BZMNMTM	26.92
760326	BZWDPAXE	95.22
760326	CABLMOXA	114.7
760326	CABLWIXA	181.43
760326	CABTARXA	102.31
760326	CABTVTXA	145.15
760326	CACHOKMA	75.85
760326	CACYCOAP	147.46
760326	CACYCOMA	60.57
760326	CADDOKMA	118.55
760326	CADZKYMA	169.09
760326	CADZOHXA	227.42
760326	CAFBMSMA	237.7
760326	CAHKILAA	71.76
760326	CAIRGAXA	173.62
760326	CAIRILCF	162.9
760326	CAIRNENW	75.12
760326	CAIRNYCA	112.72
760326	CAIRWVXA	185.26
760326	CALBPAXC	168.87
760326	CALLMOXA	173.85
760326	CALLVAXA	103.21
760326	CALMMIMI	157.85
760326	CALMOKXA	120.88
760326	CALNARMA	101.87
760326	CALRALMA	142.99
760326	CALROKXA	131.3
760326	CALSMECH	59.78
760326	CALVVACA	114.9
760326	CAMPCA11	94.22
760326	CAMPCOXC	151.5
760326	CAMPLAXA	211.56
760326	CAMSWAX1	86.28
760326	CANAVAXA	215.53
760326	CANDNDXA	80.61
760326	CANDNHDE	85.42
760326	CANDNYXA	153.92
760326	CANNINXA	148.64
760326	CANNNHYA	145.7
760326	CANNNYXA	125.62
760326	CANOKYXA	206.97
760326	CANSNYCZ	115.02
760326	CANTOKXA	129.38
760326	CANVSDXA	134.71

760326	CANYKS05	109.17
760326	CAPTNMXC	87.3
760326	CARAOHXA	95.53
760326	CARBMEHI	65.53
760326	CARLMNXC	37.67
760326	CARMILBG	136.01
760326	CARMILXE	131.34
760326	CARNOKXA	89.15
760326	CARNPACA	76.06
760326	CAROMIXI	67.51
760326	CARRMIXA	175.32
760326	CARTNJCA	82.68
760326	CARVILXE	96.93
760326	CARYIDXC	156.49
760326	CARYILCA	95.57
760326	CARYNCCE	105.01
760326	CARYNCWS	105.01
760326	CARYOHXA	107.6
760326	CASAARXA	113.03
760326	CASCWIXA	48.7
760326	CASHARMA	77.98
760326	CASHTXXA	149.48
760326	CASTIAXO	134.69
760326	CASTLAMA	175.45
760326	CASTMECO	118
760326	CASYIAXO	87.84
760326	CASYILXC	94.47
760326	CASYNMXC	269.42
760326	CATNMANI	61.91
760326	CATNMICT	109.89
760326	CATNNEXL	111.86
760326	CATNOH45	127.7
760326	CATONYXA	94.14
760326	CAVGCAAA	129.81
760326	CAVLILXC	132.9
760326	CAVLMOXA	158.71
760326	CAVLUTXC	139.91
760326	CAVRSDCO	102.16
760326	CAYGIN01	165.39
760326	CAYGTXAB	148.3
760326	CAYYPRCO	147.12
760326	CBCVNMXA	216.35
760326	CBCYINXA	205.58
760326	CBCYWIXA	177.33
760326	CBDNILXE	108.07
760326	CBGRMEXA	227.36
760326	CBLSNYZB	105.81

760326	CBMTCA11	98.1
760326	CBRJPRUR	294.04
760326	CBRYILXA	132.9
760326	CBTWGAX/	220.08
760326	CBVLMIXG	117.4
760326	CCAPHI49	31.86
760326	CCBHFLAF	77.18
760326	CCBHFLMA	57.49
760326	CCCNCOM/	64.34
760326	CCHLCAXF	91.56
760326	CCHLMDCL	38.19
760326	CCHRGAM/	172.28
760326	CCHRPAXC	66.23
760326	CCHRWIXA	162.53
760326	CCHSVAXA	155.61
760326	CCMNCAXF	65.38
760326	CCTNMDCL	215.95
760326	CCTSTXXA	120.49
760326	CCVLIAAN	157.47
760326	CCVLIACO	157.47
760326	CCVLMDCH	65.92
760326	CCVLNYXA	118.53
760326	CDBGWI15	108.06
760326	CDBLNEXL	94.58
760326	CDCKMOX/	130.57
760326	CDCROKXA	137
760326	CDCYUT08	90.83
760326	CDCYUTM/	91.4
760326	CDFLIACO	44.58
760326	CDGVGAXA	220.08
760326	CDGVWIXA	102.37
760326	CDHLMO51	86.5
760326	CDKNNJCK	152.39
760326	CDKYFLMA	209.94
760326	CDLCMIMN	88.24
760326	CDLKINCZ	104.85
760326	CDLKOKXA	103.9
760326	CDMLTXXA	130.53
760326	CDOTWIXA	99.78
760326	CDPNILXA	151.62
760326	CDPTPACO	235.29
760326	CDRAPRUR	133.29
760326	CDRBALXA	177.93
760326	CDRDCOXC	118.97
760326	CDRRIA10	78.54
760326	CDRRIAAB	148.42
760326	CDRRIADT	20.63

760326	CDRRIAMN	54.23
760326	CDRRIANO	41.18
760326	CDRRIASP	148.42
760326	CDRRIAWS	39.5
760326	CDRRNERD	104.35
760326	CDSPGAXA	193.66
760326	CDSPMIMN	95.08
760326	CDTBPRCG	235.84
760326	CDTWGAM	117.53
760326	CDVAKSPL	99.1
760326	CDVLCAXF	152.42
760326	CDVLILXA	118.3
760326	CDVLMIXG	233.3
760326	CDVLNJCD	147.96
760326	CDVLOH76	64.17
760326	CDWLGAXA	199.16
760326	CDWLMIXG	146.95
760326	CDWLMOC	111.15
760326	CDWRKSLU	117.15
760326	CDWRMIXC	134.67
760326	CDWRMSM	457.79
760326	CDWROHXA	100.91
760326	CDWRTXXA	224.74
760326	CECLKYXA	149.1
760326	CECLLAXA	99.62
760326	CECLWIXA	203.35
760326	CEDRMIXI	65.82
760326	CELNOHXA	99.45
760326	CELNTNXA	219.18
760326	CELNTXDU	44.6
760326	CELSTXXA	142.36
760326	CENLILCE	122.63
760326	CENLILCU	136.01
760326	CENLMOXA	95.79
760326	CENLWA01	85.97
760326	CENLWA04	151.47
760326	CENTINXA	124.83
760326	CENTSCWS	105.73
760326	CENTTXXC	88.17
760326	CENTWIAB	169.22
760326	CENTWIXA	165.38
760326	CERSVAXA	103.21
760326	CETNIAXC	28.14
760326	CETNILXA	110.2
760326	CETNLAXA	208.71
760326	CETNNCXA	183.29
760326	CETNOHXA	68.74

760326	CETNWAXX	154.57
760326	CEVETXXA	148.3
760326	CEVLCAXF	212.36
760326	CFCVAKXA	1141.85
760326	CFCYCAXF	136.67
760326	CFFRVAXA	136.69
760326	CFFYMOXA	134.11
760326	CFLDFLMA	155.02
760326	CFPKNJCS	70.87
760326	CFTNAZXC	178.24
760326	CFTNCONM	55.51
760326	CFTNILXA	164.63
760326	CFTNKSXA	124.21
760326	CFTNNJCF	70.57
760326	CFTNTNXA	280.63
760326	CFTNTXXA	106.96
760326	CFVLALXA	235.33
760326	CFVLARMA	94.22
760326	CFVLFLXA	64.52
760326	CFVLGAXA	175.34
760326	CFVLIAXO	73.86
760326	CFVLIN01	24.92
760326	CFVLKS10	90.03
760326	CFVLKSDE	112.67
760326	CFVLMSAD	336.31
760326	CFVLMSMA	365.38
760326	CGGNIACO	82.35
760326	CGLGAKXA	1141.85
760326	CGLKAKXA	1141.85
760326	CGLKNYXA	88.76
760326	CGNKAKXA	1141.85
760326	CGTNMOXA	108.87
760326	CGTNNDXA	99.38
760326	CGTNNEXH	56.93
760326	CGUSPRAE	173.47
760326	CGUSPRCO	122.28
760326	CGVIINXA	103.13
760326	CGVLILXD	115.54
760326	CGVLPACL	22.92
760326	CGVLVACL	106.34
760326	CHAMNMX	183.21
760326	CHAMVIXX	55.5
760326	CHAPILXC	132.9
760326	CHAPMIXI	130.89
760326	CHAPNMM	87.43
760326	CHAPSCCL	84.69
760326	CHARTXXA	99.47

760326	CHASKSWE	102.91
760326	CHASMDCH	86.71
760326	CHBGALMA	149.33
760326	CHBGILXC	132.9
760326	CHBGPAXC	23.4
760326	CHBKAKXA	1141.85
760326	CHBLSDCO	113.23
760326	CHBNILXA	109.19
760326	CHBRNYXA	97.55
760326	CHBTNV11	92.02
760326	CHBUORXA	105.81
760326	CHBYAKXB	1141.85
760326	CHBYLAMA	190.53
760326	CHBYMIMN	124.64
760326	CHBYMISO	144.92
760326	CHCGIL24	25.69
760326	CHCGIL98	136.01
760326	CHCGILAB	26.57
760326	CHCGILAC	26.57
760326	CHCGILAU	46.82
760326	CHCGILBE	96.43
760326	CHCGILBL	24.92
760326	CHCGILCA	71.63
760326	CHCGILCG	83.17
760326	CHCGILCL	25.51
760326	CHCGILCN	28.62
760326	CHCGILCP	136.01
760326	CHCGILDO	34.28
760326	CHCGILED	46.82
760326	CHCGILFB	136.01
760326	CHCGILFF	136.01
760326	CHCGILFR	30.06
760326	CHCGILGM	30.06
760326	CHCGILHB	42.68
760326	CHCGILID	26.57
760326	CHCGILIR	78.25
760326	CHCGILKE	82.25
760326	CHCGILKI	50.96
760326	CHCGILLA	42.68
760326	CHCGILLD	42.68
760326	CHCGILLR	24.92
760326	CHCGILLW	75.21
760326	CHCGILME	43.6
760326	CHCGILMH	54.22
760326	CHCGILMO	29.38
760326	CHCGILNE	89.61
760326	CHCGILOH	52.9

760326	CHCGILOK	82.25
760326	CHCGILPM	53.03
760326	CHCGILPR	86.95
760326	CHCGILPU	88.57
760326	CHCGILRP	82.96
760326	CHCGILSC	53.75
760326	CHCGILST	101.29
760326	CHCGILSU	26.57
760326	CHCGILTC	136.01
760326	CHCGILTO	25.69
760326	CHCGILWB	25.69
760326	CHCGILWJ	25.51
760326	CHCGILWU	25.69
760326	CHCHILLE	30.06
760326	CHCHMDBI	26.89
760326	CHCHNHXA	99.96
760326	CHCIILNQ	136.01
760326	CHCKNYCE	128.9
760326	CHCKOKMA	68.92
760326	CHCLILUE	136.01
760326	CHCMGAXA	97.82
760326	CHCNNYXA	279.95
760326	CHCPMARI	32.93
760326	CHCPMAW	77.99
760326	CHCRPAXC	125
760326	CHCTOKXA	84.08
760326	CHCYIATC	86.96
760326	CHCYMDCH	39.73
760326	CHCYVACC	100.45
760326	CHDBNCXA	144.48
760326	CHDRNENV	107.4
760326	CHDSARMA	101.87
760326	CHENILXA	113.71
760326	CHESGAXA	185.9
760326	CHESIAXA	160.28
760326	CHESILXE	135.76
760326	CHESMAMI	41.75
760326	CHESMSXA	291.82
760326	CHESMTXC	77.71
760326	CHESNEXC	107.25
760326	CHESNHXA	58.66
760326	CHESNJXJ	81.42
760326	CHESNYXA	112.7
760326	CHESOHXA	103.73
760326	CHESOKXA	164.95
760326	CHESPACA	24.5
760326	CHESPACB	80.65

760326	CHESSCXA	126.43
760326	CHESSDXA	111.11
760326	CHESTXXA	141.54
760326	CHESVACR	35.37
760326	CHESVTXA	108.6
760326	CHESWVCV	217.17
760326	CHFDILXE	117.52
760326	CHFDIN01	103.02
760326	CHFDMASE	108.08
760326	CHFDMO52	72.12
760326	CHFDOHXA	139.06
760326	CHFDSCXA	148.45
760326	CHFFMOTU	70.21
760326	CHFLOH24	96.12
760326	CHFLWI11	102.51
760326	CHFNAKXA	1141.85
760326	CHFRMAAH	116.6
760326	CHFRMANC	37.52
760326	CHGVMNXC	127.86
760326	CHGVNCXA	89
760326	CHGVOHCC	64.64
760326	CHGWWYXC	93.07
760326	CHHGILCH	56.64
760326	CHHLOHXA	132.39
760326	CHHLTNXA	87.95
760326	CHHLWA01	67.89
760326	CHHMILXC	97.96
760326	CHHMLAXA	131.36
760326	CHHMMAC	50.65
760326	CHHMMIXI	157.87
760326	CHHMNYXA	57.08
760326	CHHMOHX	72.16
760326	CHHMVACI	111.67
760326	CHHSAKXA	1141.85
760326	CHICCA01	29.35
760326	CHICCA10	32.72
760326	CHICTXXA	148.01
760326	CHILWIXA	147.26
760326	CHINTXCH	103.42
760326	CHKTNYFR	81.71
760326	CHKTVAXA	108.11
760326	CHKYAKXA	1141.85
760326	CHLCIAXO	127.61
760326	CHLCILXD	106.35
760326	CHLCMOM	78.7
760326	CHLCOHXA	103.45
760326	CHLCTXUL	99.98

760326	CHLDNCXA	88.29
760326	CHLDTXWE	90.03
760326	CHLFALXA	104.09
760326	CHLHMOX/	132.53
760326	CHLHMSXA	375.64
760326	CHLHVAXA	155.22
760326	CHLKCAXF	40.99
760326	CHLKFLXA	202.47
760326	CHLKMIXI	171.85
760326	CHLKPAXC	90.02
760326	CHLKWVCL	34.81
760326	CHLMMAS	50.48
760326	CHLNCA11	109.81
760326	CHLNWAX	155.8
760326	CHLQORXA	97.07
760326	CHLRCA11	64.79
760326	CHLSALMA	101.79
760326	CHLSIAXO	166.51
760326	CHLSIDXC	134.03
760326	CHLSMACH	33.5
760326	CHLSMIMN	103.76
760326	CHLSOKMA	126.66
760326	CHLSVTMA	142.25
760326	CHMBGAD	48.93
760326	CHMBGAM	48.93
760326	CHMBNEXS	237.57
760326	CHMGNYX/	118.66
760326	CHMLORX	207.58
760326	CHMNTNX/	160.96
760326	CHMPILAH	136.01
760326	CHMPILCO	23.08
760326	CHMPILCP	23.08
760326	CHMPILCU	36.49
760326	CHMPILLW	37.43
760326	CHMPILRA	136.01
760326	CHMPMIM	125.86
760326	CHMPNCA/	113.45
760326	CHMSMOX	119.21
760326	CHMTMAS	125.4
760326	CHMTNYX/	174.13
760326	CHMWUTX	148.46
760326	CHMYNMX	112.45
760326	CHNCILXE	111.73
760326	CHNCVAXA	93.16
760326	CHNCVAXB	101.75
760326	CHNDAZ67	165.07
760326	CHNDAZ79	51.36

760326	CHNDAZM/	47.98
760326	CHNDAZSO	83.39
760326	CHNDAZW	51.36
760326	CHNDIN01	102.41
760326	CHNDMNX	117.9
760326	CHNDOKM	91.44
760326	CHNDTXXA	171.61
760326	CHNGMICR	109.89
760326	CHNGTXXA	135.24
760326	CHNKMSSL	169.78
760326	CHNKMTXC	149.39
760326	CHNLAZXC	144.38
760326	CHNOCAXF	65.38
760326	CHNTKSSS	89.39
760326	CHNTVA21	34.88
760326	CHNTVADH	70.74
760326	CHNYKSKI	86.61
760326	CHNYWAXC	73.4
760326	CHOKMNXC	148.29
760326	CHORLAXA	138.04
760326	CHOTMTXC	138.66
760326	CHOTOKXA	48.29
760326	CHPLFLJA	169.09
760326	CHPLKYMA	149.33
760326	CHPLNEXU	237.57
760326	CHPLNYAJ	104.81
760326	CHPLSCXA	77.15
760326	CHPNLAXA	106.42
760326	CHPQNYCP	82.73
760326	CHRBINXA	83.34
760326	CHRCTXXA	130.95
760326	CHRDIAXO	55.44
760326	CHRDOHXA	100.84
760326	CHRKALXA	224.88
760326	CHRKIACO	62.93
760326	CHRKNCXB	144.42
760326	CHRKOKM/	112.67
760326	CHRKTXXA	148.3
760326	CHRLIAXO	115.26
760326	CHRLMIMM	97.24
760326	CHRLMTXC	114.08
760326	CHRLNC32	148.8
760326	CHRLNC33	56.81
760326	CHRLNCBO	51.67
760326	CHRLNCCA	30.73
760326	CHRLNCCE	51.67
760326	CHRLNCCR	78.58

760326	CHRLNCDE	66.93
760326	CHRLNCER	84.43
760326	CHRLNCLP	53.6
760326	CHRLNCMI	84.43
760326	CHRLNCMT	148.8
760326	CHRLNCNA	30.73
760326	CHRLNCOD	69.84
760326	CHRLNCRE	53.6
760326	CHRLNCRL	148.8
760326	CHRLNCRU	30.73
760326	CHRLNCSH	64.03
760326	CHRLNCTA	30.73
760326	CHRLNCTH	49.71
760326	CHRLNCUN	72.76
760326	CHRLNCVE	148.8
760326	CHRLPACH	35.91
760326	CHRLTNMT	152.5
760326	CHRLTXXA	136.52
760326	CHRLVT01	74.54
760326	CHRMNC72	148.8
760326	CHRNTXCH	117.7
760326	CHROIAXO	82.45
760326	CHRONC23	148.8
760326	CHRONCNM	43.73
760326	CHRONCOK	148.8
760326	CHRSILXC	110.77
760326	CHRSIN01	113.47
760326	CHRSTXCH	93.41
760326	CHRTIAXC	88.35
760326	CHRTILXE	115.61
760326	CHRTMDCH	38.62
760326	CHRTNYXA	121.73
760326	CHRTTXXA	100.77
760326	CHRWCOXC	151.5
760326	CHRWSCES	165.94
760326	CHRXNCRX	30.73
760326	CHRXNCYI	51.67
760326	CHSDOHXA	89.13
760326	CHSGOH36	120.35
760326	CHSHCT01	76.52
760326	CHSHCT02	76.52
760326	CHSHMNCS	55.51
760326	CHSKMNXC	46.26
760326	CHSKOHXA	218.25
760326	CHSKVAAY	155.74
760326	CHSKVACD	34.94
760326	CHSKVACX	155.74

760326	CHSKVADC	34.94
760326	CHSKVAEH	155.74
760326	CHSKVAGU	34.67
760326	CHSKVAPR	155.74
760326	CHSLMI01	167.78
760326	CHSLMIMN	149.83
760326	CHSNAKXA	1141.85
760326	CHSNMIXI	60.43
760326	CHSNSCXA	87.81
760326	CHSPCAXF	135.82
760326	CHSTILXC	132.9
760326	CHSTMN01	151.18
760326	CHSTMNCH	51.21
760326	CHSWFLXA	174.57
760326	CHTGLAXA	149.49
760326	CHTGNYZH	38.79
760326	CHTGOKXB	79.54
760326	CHTGTN12	38.91
760326	CHTGTN48	199.51
760326	CHTGTN78	199.51
760326	CHTGTNBR	46.82
760326	CHTGTNDT	48.08
760326	CHTGTNHT	83.77
760326	CHTGTNKF	199.51
760326	CHTGTNKV	44.36
760326	CHTGTNMA	44.36
760326	CHTGTNMV	67.21
760326	CHTGTNNS	38.91
760326	CHTGTNRB	53.6
760326	CHTGTNRC	51.67
760326	CHTGTNSE	49.71
760326	CHTGTNSM	55.53
760326	CHTHFLXA	98.79
760326	CHTHOKXD	65.91
760326	CHTHTNDN	199.51
760326	CHTKWI01	169.22
760326	CHTKWIXA	141.81
760326	CHTMALXA	204.42
760326	CHTNAKXA	1141.85
760326	CHTNARXA	99.1
760326	CHTNILXC	80.21
760326	CHTNINXA	101.26
760326	CHTNMOM	87.54
760326	CHTNMSAD	336.31
760326	CHTNMSM	360.78
760326	CHTNSC10	160.28
760326	CHTNSCDP	59.43

760326	CHTNSCDT	30.73
760326	CHTNSCFU	160.28
760326	CHTNSCJM	63.64
760326	CHTNSCJN	81.89
760326	CHTNSCLB	49.71
760326	CHTNSCNO	30.73
760326	CHTNSCPS	30.73
760326	CHTNSCVD	83.17
760326	CHTNSCWA	49.71
760326	CHTNTNMT	104.2
760326	CHTNWV93	197.13
760326	CHTNWVBI	29.86
760326	CHTNWVCE	197.13
760326	CHTNWVJA	29.86
760326	CHTNWVLE	29.86
760326	CHTOSCBT	160.28
760326	CHTPKSBE	123.76
760326	CHTQNYXA	137.24
760326	CHTRCAXF	119.3
760326	CHTRPACH	123.77
760326	CHTTGAXA	193.97
760326	CHTTPACT	80.65
760326	CHTWIN01	100
760326	CHTWMAB	116.6
760326	CHTWMAB	58.44
760326	CHTWNHBI	143.4
760326	CHTWWVX	69.69
760326	CHULMOXA	135.78
760326	CHVAKSEM	113.68
760326	CHVGARXA	53.35
760326	CHVKAKXA	1141.85
760326	CHVLMOXA	173.85
760326	CHVLNCCE	155.66
760326	CHVLNJQA	137.3
760326	CHVLOHXA	112.93
760326	CHVLPACH	93.08
760326	CHVLVACF	39.18
760326	CHVLVACP	155.74
760326	CHVLVAXA	39.18
760326	CHVLVAXB	56.62
760326	CHVLWVCL	143.48
760326	CHVSCA11	49.34
760326	CHVSCA12	53.87
760326	CHVTOHCH	59.88
760326	CHVXMIMM	103.77
760326	CHVYARMA	88.34
760326	CHVYAZMA	96.3

760326	CHVYILXA	89.16
760326	CHVYNYZV	168.15
760326	CHWCCA11	178.99
760326	CHWKILXA	136.66
760326	CHWLCOX(	194.32
760326	CHWLWAX	112.06
760326	CHWOGAX	127.99
760326	CHWOILXA	143.33
760326	CHYNOKXA	117.86
760326	CHYNWYFN	20.13
760326	CHYNWYJL	244.56
760326	CHYNWYM	20.13
760326	CHYNWYRF	20.13
760326	CHZYNYXA	58.97
760326	CIBAPRUR	138.43
760326	CIBCAZXC	244.54
760326	CIBLAZXC	163.38
760326	CICRILCI	50.96
760326	CICRINXA	98.95
760326	CICRNYCJ	90.79
760326	CILSPRUR	155.45
760326	CIMACAXF	188.16
760326	CISCILXC	132.56
760326	CISCTXHI	112.51
760326	CISNILXE	153.01
760326	CITNTXXA	65.6
760326	CITNWIXA	129.05
760326	CITRFLXA	85.05
760326	CIVLPAXC	117.98
760326	CIVLUTXC	187.83
760326	CIVLWIXA	211.2
760326	CKCKAKXA	879.44
760326	CKCKTNXA	187.98
760326	CKCYMTM/	98.24
760326	CKSNKYXA	163.58
760326	CKSNNEUW	96.05
760326	CKTNMIMN	56.64
760326	CKTNMNCF	65.88
760326	CKTNNCXA	129.8
760326	CKTNNERD	237.57
760326	CKVLILXD	132.9
760326	CKVLNYXA	127.74
760326	CKVLOHXA	155.6
760326	CKVLTNXA	140.59
760326	CKVLTNXB	151.27
760326	CKVLWYXC	368.59
760326	CLADTXXB	116.01

760326	CLANALMA	118.88
760326	CLARIAXO	109.72
760326	CLARMICL	114.81
760326	CLARPA01	171.25
760326	CLARPACL	212.33
760326	CLARPAMH	158.4
760326	CLATNEXL	82.23
760326	CLAYKYMA	112.75
760326	CLAYNYOS	36.37
760326	CLAYWVXA	152.52
760326	CLBAAKXA	1141.85
760326	CLBGCAXF	82.27
760326	CLBGIAXP	108.87
760326	CLBGMOXA	126.29
760326	CLBGOHXA	127.68
760326	CLBGWVCF	197.13
760326	CLBGWVMI	36.54
760326	CLBHVAXA	141.64
760326	CLBKMNXC	116.39
760326	CLBKNHMA	236.01
760326	CLBKOHXA	159.19
760326	CLBNOH48	105.59
760326	CLBNTXCI	143.47
760326	CLBNTXMI	65.77
760326	CLBRGAXA	88.46
760326	CLBROKXA	141.91
760326	CLBSCA11	51.37
760326	CLBSCA50	54.18
760326	CLBYKS05	143.55
760326	CLBYKSBS	132.79
760326	CLBYWAXX	139.73
760326	CLBYWIXA	118.13
760326	CLCHCT00	93.06
760326	CLCHILXD	118.92
760326	CLCKOR53	93.52
760326	CLCKSCXA	86.81
760326	CLCMMOXI	159.3
760326	CLCNNYCN	40.72
760326	CLCRNYCC	95.42
760326	CLCROKXA	59.74
760326	CLCSLAXA	232.99
760326	CLCTKS06	67.02
760326	CLCTKYXA	99.35
760326	CLCTNEXL	103.39
760326	CLCTNYCC	88.98
760326	CLCYAZAA	225.3
760326	CLCYCA11	44.61

760326	CLCYCAXG	58.83
760326	CLCYCOXC	110.66
760326	CLCYILCG	117.89
760326	CLCYMNXB	35.87
760326	CLCYMSXA	356.17
760326	CLCYSDXA	162.99
760326	CLCYTXCC	101.04
760326	CLCYWAXA	107.3
760326	CLDCNMXC	113.6
760326	CLDGAZMA	60.57
760326	CLDGGAXA	139.82
760326	CLDGKSXA	138.4
760326	CLDGTNMA	305.6
760326	CLDGTXXA	45.52
760326	CLDLTNXA	106.33
760326	CLDMWA0	68.47
760326	CLDNARXA	71.18
760326	CLDNMICL	92.81
760326	CLDNMN01	151.18
760326	CLDNMNCA	94.09
760326	CLDNMOXA	161.87
760326	CLDNMSMA	390.43
760326	CLDNNYXA	136.79
760326	CLDNOHXA	98.56
760326	CLDNTXXA	116.34
760326	CLDNWI14	50.96
760326	CLELWA01	77.83
760326	CLEMCAXF	81.74
760326	CLEMMNXC	122.46
760326	CLERAKXA	894.8
760326	CLETTXXA	89.69
760326	CLEVARMA	96.66
760326	CLEVGAXA	168.13
760326	CLEVMOXA	124.17
760326	CLEVMSBA	336.31
760326	CLEVMSMA	193.63
760326	CLEVNCMA	93.03
760326	CLEVNYCE	102.33
760326	CLEVOH25	80.6
760326	CLEVOH42	40.63
760326	CLEVOH43	77.55
760326	CLEVOH45	44.76
760326	CLEVOH53	91.65
760326	CLEVOH62	21.01
760326	CLEVOH63	77.55
760326	CLEVOH64	40.63
760326	CLEVOH74	82.25

760326	CLEVOH97	141.86
760326	CLEVOHAQ	97.84
760326	CLEVOHBL	53.5
760326	CLEVOHDR	141.86
760326	CLEVOHEK	141.86
760326	CLEVOHIB	97.84
760326	CLEVOHIW	57.38
760326	CLEVOHUG	141.86
760326	CLEVOKMA	88.34
760326	CLEVTNMA	90.84
760326	CLEVTXCL	120.59
760326	CLEVWIXA	108.41
760326	CLEXOHUQ	141.86
760326	CLEYOHDH	141.86
760326	CLEYOHJJ	141.86
760326	CLFCAKZA	1319.76
760326	CLFDIAXO	150.93
760326	CLFDMNXC	100.28
760326	CLFDMOXA	158.17
760326	CLFDPACL	36.74
760326	CLFDSDXA	258.24
760326	CLFDUTMA	47.98
760326	CLFFNMXC	185.39
760326	CLFKIDXX	185.59
760326	CLFLKSXA	126.56
760326	CLFLMTXC	135.25
760326	CLFLSCXA	122.3
760326	CLFNNJXJ	98.98
760326	CLFRMIXG	130.89
760326	CLFRMOXA	71.59
760326	CLFRPACA	127.77
760326	CLFXCAXF	103.96
760326	CLFXIACO	79.4
760326	CLFXILXD	111.31
760326	CLFXINXA	97.27
760326	CLFXLAMA	266.54
760326	CLFXNDXA	48.14
760326	CLFXWA01	64.13
760326	CLFXWIXA	103.44
760326	CLGHIAXO	154.7
760326	CLGHWIXA	100.07
760326	CLGNMNXC	92.12
760326	CLGTOKMA	111.93
760326	CLGVMNXC	78.64
760326	CLHGOH32	86.95
760326	CLHGVACO	35.84
760326	CLHLIAXO	79.4

760326	CLHLINXA	118.27
760326	CLHLMOXA	173.85
760326	CLHLSCXA	144.86
760326	CLHNCOM/	87.43
760326	CLHNFLXA	92.67
760326	CLHNGAES	76.93
760326	CLHNILXE	122.29
760326	CLHNKYMA	103.72
760326	CLHNLAMA	99.38
760326	CLHNMOXE	145.12
760326	CLIFPAXC	103.36
760326	CLIOALXA	133.12
760326	CLIOMIMN	102.51
760326	CLIOSCMA	139.92
760326	CLJTIAAM	148.42
760326	CLJTIAXO	74.83
760326	CLLKIAXO	79.4
760326	CLLKMNXA	55.59
760326	CLLKSDXA	79.36
760326	CLLKWIXA	158.19
760326	CLLMILXA	132.9
760326	CLMAALXA	108.1
760326	CLMACT00	98.8
760326	CLMAILXE	71.7
760326	CLMAKYXA	198.55
760326	CLMALAMA	140.59
760326	CLMAMDC	29.86
760326	CLMAMDJT	145.78
760326	CLMAMDN	145.78
760326	CLMAMDO	29
760326	CLMAMDSI	29
760326	CLMAMEEF	142.25
760326	CLMAMOR	146.34
760326	CLMAMOW	146.34
760326	CLMAMOX	64.6
760326	CLMAMOX	67.31
760326	CLMAMSBF	336.31
760326	CLMAMSM	264.24
760326	CLMANCXA	187.76
760326	CLMANJXW	123.6
760326	CLMAPAXC	88.01
760326	CLMASCAR	49.71
760326	CLMASCBQ	69.84
760326	CLMASCCH	59.43
760326	CLMASCDF	87.34
760326	CLMASCEA	30.73
760326	CLMASCLN	160.28

760326	CLMASCPA	69.84
760326	CLMASCRJ	160.28
760326	CLMASCSA	53.6
760326	CLMASCSC	78.58
760326	CLMASCSH	55.53
760326	CLMASCSN	30.73
760326	CLMASCSU	49.71
760326	CLMASCSW	49.71
760326	CLMASCTL	72.01
760326	CLMASCTS	68.22
760326	CLMASDXA	178.44
760326	CLMATNM	98.84
760326	CLMAWAX	127.58
760326	CLMBALM	133.48
760326	CLMBGAAT	27.57
760326	CLMBGABV	49.71
760326	CLMBGAFN	27.57
760326	CLMBGAM	27.57
760326	CLMBGAM	37.38
760326	CLMBILCO	105.59
760326	CLMBIN01	24.92
760326	CLMBIN02	98.09
760326	CLMBKSXA	51.41
760326	CLMBKSXB	60.57
760326	CLMBKYXA	167.62
760326	CLMBMSDI	336.31
760326	CLMBMSM	232.36
760326	CLMBMTM	90.1
760326	CLMBNCXA	95.08
760326	CLMBNDXA	233.07
760326	CLMBNEXG	152.68
760326	CLMBNMX	105.59
760326	CLMBOH11	24.91
760326	CLMBOH23	32.03
760326	CLMBOH25	36.49
760326	CLMBOH26	42.68
760326	CLMBOH27	40.63
760326	CLMBOH29	36.49
760326	CLMBOH44	87.81
760326	CLMBOH47	79.27
760326	CLMBOH86	50.96
760326	CLMBOHFC	24.91
760326	CLMBOHIA	87.33
760326	CLMBOHIQ	24.94
760326	CLMBOHIT	24.94
760326	CLMBOHLT	57.04
760326	CLMBOHUJ	24.94

760326	CLMBSC32	160.28
760326	CLMBSC44	160.28
760326	CLMBTXCL	97.56
760326	CLMBWI11	133.24
760326	CLMCOH35	87.33
760326	CLMCOHFI	57.04
760326	CLMCOHIB	90.43
760326	CLMDOH44	26.96
760326	CLMDOHHX	80.68
760326	CLMDOHOI	26.96
760326	CLMDOHZI	40.27
760326	CLMEOH95	36.37
760326	CLMFOHHC	141.86
760326	CLMNALFA	159.59
760326	CLMNALJC	197.6
760326	CLMNALMA	97.52
760326	CLMNIAXO	110.66
760326	CLMNMIM	108.67
760326	CLMNSDCC	88.39
760326	CLMNTXXA	176.14
760326	CLMNWIXA	148.16
760326	CLMRIACO	93.34
760326	CLMSCAXF	74.51
760326	CLMSIAXO	106.42
760326	CLMSTXXA	112.5
760326	CLMTCAXF	65.38
760326	CLMTFLXA	204.59
760326	CLMTGAMA	184.93
760326	CLMTIAXO	95.96
760326	CLMTILXE	110.58
760326	CLMTMNXA	122.52
760326	CLMTMOXA	147.25
760326	CLMTNCMA	171.5
760326	CLMTNHBR	48.7
760326	CLMTSDXA	188.93
760326	CLMTVAXA	102
760326	CLMTWYXC	159.5
760326	CLMXMIXI	44.83
760326	CLMXMNXC	102.76
760326	CLNCIAXO	76.56
760326	CLNCMOXA	273.95
760326	CLNCMTMA	63.6
760326	CLNCNYBA	90.03
760326	CLNCVACL	103.21
760326	CLNDIAXO	81.8
760326	CLNDWVPC	107.58
760326	CLNGCA01	143.13

760326	CLNGNCXA	180.36
760326	CLNSGAXA	195.11
760326	CLNSIAXO	61.74
760326	CLNSMOXA	126.02
760326	CLNSMSMA	227.48
760326	CLNSWIXA	142.89
760326	CLNTNVXF	305.92
760326	CLNTTXMA	84.37
760326	CLNYKSXA	129.26
760326	CLNYOKXA	149.79
760326	CLOKCA11	119.98
760326	CLPKMDBV	24.91
760326	CLPKMTMA	87.16
760326	CLPKNYCP	86.91
760326	CLPLINXA	100.6
760326	CLPPVA01	155.74
760326	CLPPVACU	36.54
760326	CLPPVAGR	95.96
760326	CLPPVALI	95.96
760326	CLPPVARV	89.23
760326	CLPTCA11	173.59
760326	CLPTKYMA	130.86
760326	CLPTPAXC	91.83
760326	CLPTTNXA	240.45
760326	CLPTVAXA	368.47
760326	CLQTGAES	182.19
760326	CLQTMNCA	57.02
760326	CLRDIAXT	156.17
760326	CLREGAXA	183.21
760326	CLRGNCXA	163.62
760326	CLRIIAAF	164.79
760326	CLRIIACO	164.79
760326	CLRKARXA	192.05
760326	CLRKMIMN	102.51
760326	CLRKMOXA	102.37
760326	CLRKNEXS	74.95
760326	CLRKSDXA	72.77
760326	CLRKTNXA	179.27
760326	CLRKWYXC	138.51
760326	CLRMOKM	62.63
760326	CLRNMAYA	126.56
760326	CLRNMNCC	52.86
760326	CLRNNCXA	156.49
760326	CLRSMNXC	108.28
760326	CLRTOKXA	134.15
760326	CLRTPACL	86.71
760326	CLRVMIXH	127.7

760326	CLRVPAXC	137.83
760326	CLSMPAXC	66.33
760326	CLSNILXC	101.69
760326	CLSNKSXA	60.69
760326	CLSNMTXC	207.33
760326	CLSNNERD	123.71
760326	CLSNSCMA	30.73
760326	CLSPCO11	19.67
760326	CLSPCO32	52.52
760326	CLSPCO63	26.92
760326	CLSPCOEA	38.34
760326	CLSPCOMA	19.67
760326	CLSPCOPV	26.92
760326	CLSPCOSM	42.87
760326	CLSPIAXO	156.7
760326	CLSPILXE	111.31
760326	CLSPINXA	134.88
760326	CLSPMDCS	35.07
760326	CLSPMNCB	76.93
760326	CLSPMOFI	129.25
760326	CLSPMONC	129.25
760326	CLSPNYXA	151.04
760326	CLSPOKXA	147.81
760326	CLSPTXXA	62.53
760326	CLSQCO01	92.37
760326	CLSQCOMF	147.46
760326	CLSTCA11	76.23
760326	CLSTMTMA	116
760326	CLSTNJCO	22.74
760326	CLSTOHXA	83.19
760326	CLSTTNXA	150.01
760326	CLSTTXXA	32.16
760326	CLSTTXXB	80.71
760326	CLSTTXXD	92.76
760326	CLTNARXA	61.64
760326	CLTNCT00	118.64
760326	CLTNFLXA	133.91
760326	CLTNIACC	86.48
760326	CLTNIACO	59.36
760326	CLTNIADC	52.39
760326	CLTNILXC	119.4
760326	CLTNIN01	192.17
760326	CLTNKYES	158.04
760326	CLTNLAMA	149.33
760326	CLTNMACH	95.39
760326	CLTNMDCL	35.37
760326	CLTNMEMI	127.24

760326	CLTNMIXG	101.31
760326	CLTNMNXA	129.94
760326	CLTNMOXA	123.26
760326	CLTNMTXC	69.72
760326	CLTNNCXA	76.58
760326	CLTNNJXJ	114.35
760326	CLTNNYZI	89.63
760326	CLTNOK13	135.1
760326	CLTNOKMA	79.02
760326	CLTNSCMA	123.48
760326	CLTNTNMA	69.46
760326	CLTNWAXA	108.48
760326	CLTNWIXA	99.72
760326	CLTOGAXA	187.45
760326	CLTSORXA	115.31
760326	CLUBMOXX	145.35
760326	CLUTIAXO	104.4
760326	CLUTTXCL	88.24
760326	CLUTTXLJ	69.86
760326	CLVIPACL	138.98
760326	CLVLARXA	102.81
760326	CLVLGAXA	160.96
760326	CLVLIAAA	116.52
760326	CLVLILXC	108.28
760326	CLVLMDCE	118.8
760326	CLVLMIMN	59.55
760326	CLVLMOCI	97.62
760326	CLVLNYCK	84.84
760326	CLVLOHXB	123.33
760326	CLVLPAXC	136.02
760326	CLVLTNMA	110.87
760326	CLVLTXXA	156.7
760326	CLVLUTMA	55.09
760326	CLVLVAXA	202.5
760326	CLVLWA01	66.5
760326	CLVNOKMA	105.73
760326	CLVRIN01	114.7
760326	CLVRMOLL	74.02
760326	CLVRNYCV	115.02
760326	CLVROR01	104.9
760326	CLVRSCES	117.73
760326	CLVRVACL	165.51
760326	CLVSCA11	47.83
760326	CLVSNMMA	93.18
760326	CLVSNMWI	91.99
760326	CLVSNMXC	176.14
760326	CLVTTXCL	108.57

760326	CLVWWAX	111.3
760326	CLVYILCV	87.74
760326	CLWDNJCV	83.24
760326	CLWDVACV	294.46
760326	CLWDWVX	140.05
760326	CLWHNCXA	165
760326	CLWLIDMA	58.39
760326	CLWLKSXA	142.42
760326	CLWLNJCW	72.55
760326	CLWLOHXA	155.18
760326	CLWLTXXA	110.39
760326	CLWRFLWX	129.2
760326	CLWRFLXA	31.91
760326	CLWRKSXA	57.16
760326	CLWRMNX	41.48
760326	CLWRMOX	133.65
760326	CLWRNEXS	231.12
760326	CLWRWAX	172.07
760326	CLWTFL05	129.2
760326	CLWYMNX	90.95
760326	CLWYNEXH	96.2
760326	CLXCCA12	176.24
760326	CLYDKSXA	137.33
760326	CLYDNCMA	118.41
760326	CLYDNYCY	123.12
760326	CLYDOHXA	131.66
760326	CLYDTXXA	94.6
760326	CLYMNYXA	136.4
760326	CLYMPACL	192.56
760326	CLYMWIXA	120.63
760326	CLYTNMMA	176.84
760326	CMBACA11	84.04
760326	CMBAMIXJ	151.97
760326	CMBAMNX	138.99
760326	CMBAWIXA	107.87
760326	CMBGINXA	163.2
760326	CMBGKYM	165.19
760326	CMBRIAAB	148.42
760326	CMBRIAXO	70.84
760326	CMBRIDXC	116.8
760326	CMBRILXD	88.25
760326	CMBRMA0	31.78
760326	CMBRMAB	31.78
760326	CMBRMAM	62.37
760326	CMBRMAO	31.78
760326	CMBRMAW	32.36
760326	CMBRMDC	36.4

760326	CMBRMN0	151.18
760326	CMBRMNC	89.42
760326	CMBRNEXS	117.49
760326	CMBRNYCM	38.51
760326	CMBROHXI	37.01
760326	CMBRWIXA	115.34
760326	CMBSMA01	116.6
760326	CMBSMAA1	34.97
760326	CMBYTXXA	163.9
760326	CMCHNJCH	23.54
760326	CMCKTXXA	131.06
760326	CMCRSDXA	138.52
760326	CMCYILCC	95.44
760326	CMCYINXA	89.85
760326	CMCYTNMT	124.22
760326	CMDNALXA	315.69
760326	CMDNARCI	101.19
760326	CMDNARSH	99.1
760326	CMDNARTE	77.09
760326	CMDNDECI	34.75
760326	CMDNINXA	124.1
760326	CMDNMEE	135.32
760326	CMDNMIXI	164.66
760326	CMDNNJ21	22.49
760326	CMDNNJ32	22.89
760326	CMDNNJCE	22.89
760326	CMDNNYZM	113.88
760326	CMDNOHX	115.49
760326	CMDNSCLG	130.3
760326	CMDNSCM	88.17
760326	CMDNTNM	125.55
760326	CMFRMNX	111.87
760326	CMFTTXXA	139.8
760326	CMGVILXE	127.47
760326	CMGVOHX	85.96
760326	CMISWAXA	146.29
760326	CMLDIAXO	114.53
760326	CMLDKYXA	257.28
760326	CMLDMDC	37.18
760326	CMLDMDM	145.78
760326	CMLDMEM	85.42
760326	CMLDOHXA	111.03
760326	CMLDVACL	159.12
760326	CMLDWIXA	152.23
760326	CMLLGAM	131.06
760326	CMLSNYID	91.96
760326	CMLSNYOM	33.5

760326	CMMKNYC	83.77
760326	CMMROKM	164.95
760326	CMNCOKXA	106.96
760326	CMNCTXXA	253.11
760326	CMNGGAM	111.3
760326	CMNLCA11	129.81
760326	CMNTOKM	87.61
760326	CMPBMNX	113.66
760326	CMPBMOC	99.71
760326	CMPBNYCP	91.96
760326	CMPBSCXA	104.62
760326	CMPBTXXA	145.79
760326	CMPDCA01	66.84
760326	CMPHALXA	196.75
760326	CMPKMICP	91.16
760326	CMPNILXC	82.79
760326	CMPNMOX	109.89
760326	CMPSILXA	148.47
760326	CMPTWIXA	80.2
760326	CMPVCA11	118.13
760326	CMRCGAXA	93.69
760326	CMRCMICM	91.69
760326	CMRCMINP	91.16
760326	CMRCTXXA	99.68
760326	CMRGOKXA	164.95
760326	CMRKVAXA	103.21
760326	CMRLCAXF	31.99
760326	CMRNCOXC	105.96
760326	CMRNILXD	101.68
760326	CMRNLAXA	77.11
760326	CMRNMOX	107.83
760326	CMRNNMM	100.23
760326	CMRNNYCP	102.33
760326	CMRNOKXA	164.95
760326	CMRNSCXA	74.95
760326	CMRNTXCM	122.03
760326	CMRNWIXA	152.73
760326	CMRNWVX	158.69
760326	CMROPRUI	133.29
760326	CMSPPAXC	90.76
760326	CMSTMNC	71.41
760326	CMSTNEXS	133.33
760326	CMSTTXXA	148.3
760326	CMTNARXA	201.19
760326	CMTNCA01	26.16
760326	CMTNILXA	132.9
760326	CMTNKYXA	174.9

760326	CMTNMAM	115
760326	CMTNMOD	73.95
760326	CMTNMON	125.06
760326	CMTNNHO	49.54
760326	CMTNTXCB	94.78
760326	CMUYPRUF	221.98
760326	CMVLKYXA	158.08
760326	CMVRAZM	66.69
760326	CMVRAZRF	66.69
760326	CMVYORXA	101.54
760326	CMWDTXX	52.63
760326	CNANCT00	141.21
760326	CNBGOHXA	128.09
760326	CNBGPACA	94.8
760326	CNBHOR64	199.62
760326	CNBLIAMW	54.23
760326	CNBLIAWA	42.87
760326	CNBNNHXA	121.5
760326	CNBRNYCD	96.58
760326	CNBYMNXC	232.44
760326	CNBYORXA	60.59
760326	CNCKCAXF	129.12
760326	CNCKMTXC	51.5
760326	CNCLAKXA	1141.85
760326	CNCLIDXC	128.27
760326	CNCNIAXO	158.19
760326	CNCNNYXA	143.7
760326	CNCNOHAF	159.19
760326	CNCNOHAW	45.48
760326	CNCNOHBW	141.86
760326	CNCNOHCD	58.3
760326	CNCNOHCW	62.37
760326	CNCNOHFB	24.1
760326	CNCNOHFH	159.19
760326	CNCNOHHF	49.52
760326	CNCNOHHW	56.72
760326	CNCNOHM	55.15
760326	CNCNOHM	61.49
760326	CNCNOHNS	48.18
760326	CNCNOHPH	53.57
760326	CNCNOHRB	141.86
760326	CNCNOHRM	141.86
760326	CNCNOHSP	63.06
760326	CNCNOHW	49.52
760326	CNCNOHW	24.1
760326	CNCOOH5C	141.86
760326	CNCOOHFF	162.19

760326	CNCOOHFP	141.86
760326	CNCPTXXA	136.13
760326	CNCRARMA	100.46
760326	CNCRCA01	41.3
760326	CNCRGAMA	196.88
760326	CNCRILXC	132.9
760326	CNCRKSBR	95.27
760326	CNCRMAW	91.04
760326	CNCRMIXJ	110.83
760326	CNCRNCCM	148.8
760326	CNCRNCXA	38.08
760326	CNCRNH03	161.57
760326	CNCRNHSC	45.54
760326	CNCRTNXA	107.24
760326	CNCRVACN	91.71
760326	CNCRVTMA	158.4
760326	CNCRWAXX	107.75
760326	CNCTVACT	125.67
760326	CNCYCOMA	84.11
760326	CNCYIAXO	59.24
760326	CNCYKYMA	118.41
760326	CNCYNENV	85.97
760326	CNCYPAXC	114.64
760326	CNDLNYCL	85.05
760326	CNDMNMX	75.61
760326	CNDNMTXC	107.66
760326	CNDNOKXA	164.95
760326	CNDNORXE	123.51
760326	CNDNTXCD	110.77
760326	CNDRNCXA	156.78
760326	CNDRNYXA	143.7
760326	CNFDOH02	101.29
760326	CNFLMNXC	96.43
760326	CNFLOH01	92.26
760326	CNFLPAXC	158.68
760326	CNFRNJCR	76.93
760326	CNFYMT02	56.61
760326	CNGJPRIV	79.25
760326	CNGRMNXC	150.82
760326	CNGRNYCN	94.26
760326	CNGROHXA	159.19
760326	CNGVKSXA	69.57
760326	CNHLOKXA	148.92
760326	CNHMKSXA	119.65
760326	CNHMKYXA	112.82
760326	CNHMTNM	165.19
760326	CNHRNHPL	141.07

760326	CNJCNCXA	213.04
760326	CNJHNYXA	144.14
760326	CNJLNMXC	150.3
760326	CNJTIAXO	132.94
760326	CNJTMOXA	101.33
760326	CNKLMIXG	100.1
760326	CNLKMIXG	138.81
760326	CNLKMNXE	154.01
760326	CNLKPAXC	66.23
760326	CNLNMIMI	85.9
760326	CNLNTXXA	107.93
760326	CNLVPACO	150.2
760326	CNMNNJRT	94.46
760326	CNNLWAXA	171.61
760326	CNNTOHXA	63.8
760326	CNNTOHXE	159.19
760326	CNOSNHFC	148.01
760326	CNPAWIXA	210.05
760326	CNPKCA01	26.16
760326	CNPNIACO	75.67
760326	CNPNOR29	50.79
760326	CNPNPACE	76.61
760326	CNPNTXXA	144.73
760326	CNQNPAXC	73.7
760326	CNRDIAAL	148.42
760326	CNRDIAXO	104.57
760326	CNRDMTAC	209.27
760326	CNRDMTM	107.57
760326	CNRGARMA	94.22
760326	CNRPIA01	148.42
760326	CNRPIAXO	83.4
760326	CNRPMNNI	60.02
760326	CNRYIAXO	107.13
760326	CNSDFLXA	74.34
760326	CNSHPACN	70.87
760326	CNSPKSXA	116
760326	CNSQNYXA	88.83
760326	CNSRNYCX	131.19
760326	CNSTLAXA	117.27
760326	CNSTMIXG	146.96
760326	CNSTNYZA	103.5
760326	CNSTSDXA	93.37
760326	CNSVIAXO	139.17
760326	CNSVOH82	133.85
760326	CNSWNHSI	149.16
760326	CNTBOHXA	121.11
760326	CNTCNHXA	54.69

760326	CNTLAKXA	1141.85
760326	CNTLOHXA	117.79
760326	CNTLTXMA	75.85
760326	CNTMFLLE	83.55
760326	CNTMOH43	82.96
760326	CNTNCT00	85.76
760326	CNTNGAXA	99.38
760326	CNTNGAXB	86.4
760326	CNTNILCN	112.34
760326	CNTNKSSM	94.92
760326	CNTNKYMA	110.87
760326	CNTNLAXA	102.07
760326	CNTNMAW	86.88
760326	CNTNMEXA	171.13
760326	CNTNMNXC	131.9
760326	CNTNMOXA	68.24
760326	CNTNMSAC	336.31
760326	CNTNMSM	127.15
760326	CNTNNCMA	74.97
760326	CNTNNYZO	44.61
760326	CNTNOH45	52.56
760326	CNTNOKXA	63.66
760326	CNTNPAXC	308.17
760326	CNTNRIPH	39.38
760326	CNTNSDCO	79.79
760326	CNTNTXXA	112.26
760326	CNTNWIXA	152.73
760326	CNTRALXE	162.73
760326	CNTRARXA	85.29
760326	CNTRCOXC	111.65
760326	CNTRIAXO	136.07
760326	CNTRILCT	101.76
760326	CNTRKSXA	106.41
760326	CNTRMOAI	75.85
760326	CNTRNDXA	74.59
760326	CNTRNEXH	235.86
760326	CNTRNHSH	112.22
760326	CNTRSDXA	125.26
760326	CNTRTXCN	144.48
760326	CNTRWAXX	154.57
760326	CNTTNYCI	98.88
760326	CNTVPAXC	90
760326	CNTWKYM	131.06
760326	CNTWMOX	90.31
760326	CNTWTNXA	90.59
760326	CNTYCT00	96.36
760326	CNTYRIST	89.56

760326	CNVIALMA	92.17
760326	CNVIMIXH	126.5
760326	CNVIMSMA	317.13
760326	CNVIVACT	34.87
760326	CNVLARXA	109.03
760326	CNVLGAXA	98.87
760326	CNVLIAAP	148.42
760326	CNVLIAXO	90.3
760326	CNVLINXA	83.93
760326	CNVLLAMA	204.5
760326	CNVLMDCT	37.95
760326	CNVLMOXA	173.85
760326	CNVLOKXA	131.98
760326	CNVLORXA	113.88
760326	CNVLSDXA	133.35
760326	CNVLTNMA	110.87
760326	CNVLTXXA	206.63
760326	CNVLWIXA	93.2
760326	CNVNLAMA	165.19
760326	CNVNPRUR	114.35
760326	CNVRIN01	104.24
760326	CNVRLAMA	206.8
760326	CNVWMOX	127.78
760326	CNVYCA11	50.85
760326	CNVYOHXA	152.2
760326	CNVYWVXA	199.14
760326	CNWDTNXA	238.19
760326	CNWIOH83	104.98
760326	CNWYARM	51.11
760326	CNWYARM	76.06
760326	CNWYKSXA	53.43
760326	CNWYMAS	113.86
760326	CNWYMOX	110.88
760326	CNWYNCXA	140.88
760326	CNWYNHYA	50.36
760326	CNWYSC01	94.43
760326	CNWYSCXA	94.43
760326	CNWYSCXB	58.23
760326	CNWYSCXC	95.65
760326	CNWYSCXM	102.05
760326	CNWYWAX	88.74
760326	CNYNPAXC	120.59
760326	CNYNTXCY	61.47
760326	CNYRGAMA	112.53
760326	COAHTXXA	51.51
760326	COALMOXA	151.42
760326	COBBWIXA	154.22

760326	COBNCOXC	116.73
760326	COBNVACB	296.88
760326	COCOFLMA	30.73
760326	COCOFLME	47.78
760326	COCYFL10	129.2
760326	CODLCA11	99.38
760326	CODLINXA	54.05
760326	CODLOHXA	130.38
760326	CODLORXA	211.76
760326	CODYKYXA	235.76
760326	CODYNERD	422.47
760326	CODYWYBI	244.56
760326	CODYWYM	88.81
760326	COFNILXC	107.39
760326	COGRWAX	133.28
760326	COHRNCXA	103.08
760326	COINIAXO	146.09
760326	COKTMNXC	37.67
760326	COLACA01	44.8
760326	COLBWA01	51.36
760326	COLMNCXA	98.54
760326	COLMWIXA	51.55
760326	COLNMIXG	112.68
760326	COLNNEXL	88.81
760326	COLNNYEJ	54.81
760326	COLOIAXO	90.46
760326	COLSCAXF	151.31
760326	COLSILXC	105.02
760326	COLTILXA	132.25
760326	COMOMSN	441.23
760326	COMOPRU	169.32
760326	COMOTXXA	195.66
760326	COMRGAXA	102.37
760326	CONDSDXA	142.53
760326	CONETXXA	134.32
760326	CONRTXXA	58.7
760326	CONYOHXA	159.19
760326	COOKMNC	69.07
760326	COOKNEXL	90.49
760326	COOLOHXA	90.48
760326	COPECOXC	107.37
760326	COPKNYXA	44.19
760326	COPNOKM	95.63
760326	COPRTXAI	143.47
760326	COPRTXXA	71.7
760326	CORDCA12	66.84
760326	CORDGAM	102.86

760326	COREWVXA	94.84
760326	CORFNYXA	143.7
760326	CORNCA11	59.9
760326	CORNMEXA	129.78
760326	CORNNMX(	179.15
760326	CORNOKXA	78.57
760326	CORYINXA	88.54
760326	COSTTXXA	50.7
760326	COTNCA11	43.3
760326	COTNKYMA	112.05
760326	COTNMDCI	29.86
760326	COTNNEXH	228.78
760326	COTNNY56	45.07
760326	COTNORXA	113.02
760326	COTNSDXA	101.87
760326	COTSKSXA	136.86
760326	COVEARXA	100.34
760326	COVEORXX	168.35
760326	COVLALXA	178.11
760326	COVLILCQ	24.92
760326	COVLINXA	144.88
760326	COVLMSSU	278.03
760326	COVLOKMA	68.66
760326	COVLTNXA	104.88
760326	COVLTXXA	116.8
760326	COVLVAXA	140.15
760326	COVNCAXF	32.26
760326	COVRPAXC	104.81
760326	COVYWIXA	102.46
760326	COWNWVX	186.59
760326	COWTOKXI	88.35
760326	COY ARXA	110.54
760326	COYLOKMA	90.75
760326	COZDNEXS	110.43
760326	CPACMIXH	139.86
760326	CPBGPAXC	67.39
760326	CPBRWVXA	233.22
760326	CPCHVACC	36.35
760326	CPCRFLXA	89.88
760326	CPCRFLXB	90.13
760326	CPCVTXXA	100.88
760326	CPDGWIXA	41.32
760326	CPDLOHXC	159.19
760326	CPFRMOXA	119.45
760326	CPGPTXXA	87.52
760326	CPGRMOA	146.34
760326	CPGRMOCI	146.34

760326	CPGRMOEI	35.42
760326	CPHGMDC/	35.13
760326	CPHLNCRO	39.55
760326	CPHLPACH	28.12
760326	CPHLTNXA	87.4
760326	CPHZFLXA	156.68
760326	CPLDAKXA	318.81
760326	CPLDTXXA	93.34
760326	CPLSAKZB	1141.85
760326	CPMHMIXI	129.64
760326	CPMNKS04	87.61
760326	CPMNKYXA	169
760326	CPMNNEXC	82.48
760326	CPMTCOM	94.82
760326	CPNHNYZP	40.83
760326	CPNWAKZE	1141.85
760326	CPPLAKXV	1141.85
760326	CPRKTXXA	126.76
760326	CPRMAKZB	1141.85
760326	CPRMIDXC	168.17
760326	CPRNILXA	116.39
760326	CPRNVAXA	152.96
760326	CPRPCAXF	96.58
760326	CPSTPAXC	73.5
760326	CPSVPAXC	105.01
760326	CPTWNDXA	105
760326	CPTWNYZV	155.45
760326	CPVLMIXG	105.1
760326	CPVLWAXX	163.76
760326	CPVNNYXA	152.18
760326	CQLLORXX	149.85
760326	CRAFPACR	34.75
760326	CRAGAKXA	2031.43
760326	CRAGCOM/	75.79
760326	CRAGMOX/	129.36
760326	CRAGNEXS	127.18
760326	CRALIDXX	64.6
760326	CRANINXA	113.6
760326	CRANMOX/	76.97
760326	CRANTXCR	90.97
760326	CRBGOH85	105.59
760326	CRBGVACB	130.02
760326	CRBHNCCE	71.09
760326	CRBNKYMA	153.59
760326	CRBNTXXA	133.84
760326	CRBOKYMA	187.38
760326	CRBONEXL	91.27

760326	CRBSMEXA	208.26
760326	CRBTCOMA	101.48
760326	CRBTORXC	88.35
760326	CRCHTX93	78.16
760326	CRCHTXBU	43.04
760326	CRCHTXCA	73.72
760326	CRCHTXCB	26.55
760326	CRCHTXFB	51.42
760326	CRCHTXKC	143.47
760326	CRCHTXPD	51.42
760326	CRCHTXPM	43.04
760326	CRCHTXTE	39.7
760326	CRCHTXTU	26.55
760326	CRCHTXWY	44.72
760326	CRCKCO01	84.67
760326	CRCKVAXA	103.21
760326	CRCLAKXA	1141.85
760326	CRCLMTXC	207.21
760326	CRCRCAXF	152.88
760326	CRCRMOXA	165.15
760326	CRCRPAXC	69.25
760326	CRCTCA02	65.78
760326	CRCTTXXA	35.14
760326	CRCYAZNM	34.23
760326	CRCYCAXF	283.26
760326	CRCYFLXA	134.88
760326	CRCYILCC	79.02
760326	CRCYMIXG	169.8
760326	CRCYNV01	76.49
760326	CRCYTXCC	106.59
760326	CRDFMDCL	95.67
760326	CRDGOHXA	109.33
760326	CRDLCOMA	99
760326	CRDLILAB	136.01
760326	CRDLILXE	67.55
760326	CRDLOKMA	97.69
760326	CRDLPACA	35.47
760326	CRDMCA11	42.68
760326	CRDMNCXA	125.47
760326	CRDMNCXM	149.86
760326	CRDVAKXA	1141.85
760326	CRDVALMA	115.05
760326	CRDVILXD	77.69
760326	CRDVNEXL	89.63
760326	CREDCOXC	134.58
760326	CRELLAXA	137.55
760326	CRESIAXO	58.84

760326	CRESPAES	127.77
760326	CRETILCM	105.59
760326	CRETNDXA	145.34
760326	CRETNEXL	76.48
760326	CREWVAXA	152.61
760326	CRFDMDCF	36.4
760326	CRFLMIAP	167.78
760326	CRFLMIMN	110.52
760326	CRFRCOXC	133.72
760326	CRFRNENW	110.37
760326	CRFRTNXA	199.77
760326	CRFRTXXA	83.76
760326	CRGHNYXA	90.55
760326	CRGMID01	106.88
760326	CRGNTXCR	76.71
760326	CRGRILXC	121.11
760326	CRGRMNXC	154.01
760326	CRHDNYCH	86.91
760326	CRHLALNM	199.9
760326	CRHLNJCH	85.13
760326	CRHLSCXA	93.86
760326	CRHLTNCB	126.89
760326	CRIDOHXA	66.78
760326	CRISVIXA	167.01
760326	CRJTMOMI	63.08
760326	CRKSSDXA	56.16
760326	CRLBNMDA	176.14
760326	CRLBNMXA	150.76
760326	CRLBTXXA	95.96
760326	CRLCILXD	98.11
760326	CRLDALMA	80.82
760326	CRLDCAXG	109.96
760326	CRLDKSXA	122.63
760326	CRLDNEXL	78.11
760326	CRLDNYCR	86.21
760326	CRLDOHXA	92.26
760326	CRLDVAXA	146.03
760326	CRLKCAXF	129.81
760326	CRLKIAXO	131.78
760326	CRLKILCK	90.78
760326	CRLKORXA	129.59
760326	CRLKWIXA	155.49
760326	CRLNCAXF	30.45
760326	CRLNNCMA	181.38
760326	CRLNNVXF	220.68
760326	CRLNOHXA	81.47
760326	CRLNPRCO	95.69

760326	CRLNRIMA	116.82
760326	CRLSARXA	91.04
760326	CRLSCA11	62.15
760326	CRLSCA12	49.34
760326	CRLSIACO	63.6
760326	CRLSINXA	202.84
760326	CRLSKYMA	158.33
760326	CRLSPAXC	23.4
760326	CRLWIAXO	120.09
760326	CRLWWAX	124.61
760326	CRLYILCL	114.61
760326	CRLYLAXA	94.62
760326	CRLYMTXC	287.65
760326	CRMCPAXC	124.02
760326	CRMLCA11	62.92
760326	CRMLILXE	132.01
760326	CRMLIN01	47.27
760326	CRMLNYCL	113.88
760326	CRMLTXXA	128.2
760326	CRMNOKX	163.69
760326	CRMNTXXA	90.64
760326	CRMRMNX	141.21
760326	CRMTWA0	91.86
760326	CRNCLAMA	74.03
760326	CRNDAZM	72.94
760326	CRNDCA11	41.79
760326	CRNDINXA	104.68
760326	CRNDWIXA	146.79
760326	CRNGARXA	93.88
760326	CRNGCA12	91.84
760326	CRNGIAXO	164.45
760326	CRNGKSXA	119.44
760326	CRNGNYCG	28.18
760326	CRNGOH34	119.71
760326	CRNLGAXA	132.57
760326	CRNLILXA	101.38
760326	CRNLMIMN	121.55
760326	CRNLWI12	99.17
760326	CRNNINXA	135.82
760326	CRNNMIAS	167.78
760326	CRNNMIXK	142.46
760326	CRNNUTM	93.85
760326	CRNSMEM	118
760326	CRNSMSM	438.9
760326	CRNTMEM	105.3
760326	CRNTMSBC	336.31
760326	CRNTMSM	295.95

760326	CRNTNYXA	69.12
760326	CRNTWAX	47.6
760326	CRNVGAXA	97.01
760326	CRNWCT0	143.7
760326	CRNWNYC	103.5
760326	CRNWVTX	141.5
760326	CRNYMIXJ	117.71
760326	CRNYOKM	90.75
760326	CROKCOXC	117.84
760326	CRPLINXA	151.39
760326	CRPLPACO	35.19
760326	CRPLTNMA	142.99
760326	CRPLTXXA	142.59
760326	CRPLWIXA	58.82
760326	CRPNINCX	43.02
760326	CRPNNMX	108.12
760326	CRPNNYXA	224.94
760326	CRPNWYX	111.11
760326	CRPONDXA	269.94
760326	CRPRCAXF	69.61
760326	CRPSILXD	126.97
760326	CRRLIATC	69.07
760326	CRRLMNXA	26.24
760326	CRRLNEXH	160.19
760326	CRRLOH75	108.67
760326	CRRROKM	103.96
760326	CRRVFLXA	91.22
760326	CRRYNDXA	170.17
760326	CRRYPAXC	93.36
760326	CRSBMNCI	94.65
760326	CRSBMNXC	94.65
760326	CRSBMSXA	276.26
760326	CRSBNDXA	80.93
760326	CRSBSDXA	164.13
760326	CRSBTXXA	105.89
760326	CRSBWA01	86.23
760326	CRSCIACO	60.08
760326	CRSCNEXL	74.83
760326	CRSCOKXA	132.57
760326	CRSCPAXC	154.99
760326	CRSCSDXA	96.3
760326	CRSCTXTR	73.01
760326	CRSNCAJT	113.02
760326	CRSNIAXO	121.68
760326	CRSNNDXA	134.71
760326	CRSNPACR	35.19
760326	CRSNTXXA	102.68

760326	CRSPARMA	99.45
760326	CRSPILXE	132.9
760326	CRSPMSMA	127.15
760326	CRSPTXCS	87.59
760326	CRSSSCXA	163.72
760326	CRSTARXA	80.34
760326	CRSWMIMI	130.19
760326	CRTCOHXA	86.28
760326	CRTDKYCT	70.23
760326	CRTDVAXA	97.27
760326	CRTHARXA	74.95
760326	CRTHCA11	69.1
760326	CRTHILXC	76.93
760326	CRTHINXA	104.32
760326	CRTHMOFL	75.85
760326	CRTHMSMA	202.19
760326	CRTHNCXA	81.26
760326	CRTHNYZG	155.45
760326	CRTHTNMA	110.87
760326	CRTHTXOX	89.22
760326	CRTMMOX	149.75
760326	CRTNALXA	128.57
760326	CRTNGAMA	84.69
760326	CRTNILXC	178.75
760326	CRTNKYMA	190.53
760326	CRTNMOLI	101.08
760326	CRTNMSMA	284.93
760326	CRTNOHXA	92.26
760326	CRTNTXXA	65.37
760326	CRTNTXXB	32.59
760326	CRTNTXXC	65.37
760326	CRTNTXXD	62.37
760326	CRTOGAXA	105.48
760326	CRTOKSXA	104.7
760326	CRTOMNCE	80.54
760326	CRTOOHXA	137.75
760326	CRTOORXA	168.35
760326	CRTOTXXA	62.37
760326	CRTRMTXC	149.39
760326	CRTROKXA	152.1
760326	CRTSMIMN	104.27
760326	CRTSNEXS	108
760326	CRTSWAXA	96.78
760326	CRTWOKXA	164.95
760326	CRTWPACA	112.02
760326	CRTYNCXA	136.69
760326	CRTYNDXA	116.98

760326	CRTZCOMA	76.76
760326	CRVCMOAT	44.96
760326	CRVCMOEX	50.72
760326	CRVCMOGI	47.5
760326	CRVIVACV	113.91
760326	CRVIWVCG	188.35
760326	CRVLARXA	131.9
760326	CRVLGAMA	92.17
760326	CRVLILXC	127.17
760326	CRVLKSXA	123.12
760326	CRVLNYXA	127.74
760326	CRVLOHXA	135.14
760326	CRVLTNMA	108.13
760326	CRVLUTXC	172.2
760326	CRVLVACV	103.21
760326	CRVRMAM	103.47
760326	CRVSMTMA	90.36
760326	CRVSOR18	182.31
760326	CRVSOR65	21.26
760326	CRVTWIXA	156.41
760326	CRVVPACA	23.54
760326	CRVWFLSB	129.2
760326	CRVWFLXA	109.03
760326	CRVYCA11	71.16
760326	CRWDFLXA	36.88
760326	CRWHWYX	160.28
760326	CRWLCT00	83.18
760326	CRWLINXA	140.06
760326	CRWLMNX	149.97
760326	CRWLNCXA	178.14
760326	CRWLOKM	99.1
760326	CRWLORXA	76.97
760326	CRWLTXXA	165.84
760326	CRWROKXA	164.95
760326	CRWSTXXA	146.15
760326	CRWTIAXP	122.34
760326	CRWVPACL	145.66
760326	CRWYARXA	97.87
760326	CRWYLAMA	118.41
760326	CRYSMIXI	149.99
760326	CRYSMNCR	47.27
760326	CRYSNDXA	148.42
760326	CRZLPRUR	127.75
760326	CRZTVAXA	83.41
760326	CRZZNMXC	123.09
760326	CSBGWIXA	102.73
760326	CSBLAZXA	68.46

760326	CSBYMOXA	82.76
760326	CSBYORXX	185.55
760326	CSCDIAXO	71.72
760326	CSCDIDXC	134.39
760326	CSCDMTM/	93.05
760326	CSCDWIXA	111.62
760326	CSCYFLBA	120.2
760326	CSCYMIXG	128.35
760326	CSCYVAXA	189.25
760326	CSDGNYXA	122.24
760326	CSDLMOXA	92.2
760326	CSDLMSAW	336.31
760326	CSDLMSM/	233.69
760326	CSDLUTXC	83.74
760326	CSELAZXC	117.74
760326	CSFRIDMA	105.6
760326	CSGRAZMA	60.96
760326	CSHNOKM/	86.61
760326	CSHRNCXA	141.98
760326	CSHRWAXX	150.34
760326	CSHTLAMA	184.93
760326	CSHYNCM/	80.38
760326	CSLBFLXA	81.98
760326	CSLCORXA	111.42
760326	CSLKMNXA	103.02
760326	CSLTNDBC	79.4
760326	CSMSCA11	54.18
760326	CSMSMNX(	149.99
760326	CSNGIAXO	113.02
760326	CSNGOKM/	93.87
760326	CSNGTXXA	72.92
760326	CSNGWIXA	199.15
760326	CSNVMICB	97.79
760326	CSPKILXA	132.9
760326	CSPLMIXG	144.73
760326	CSPPNYCS	108.12
760326	CSPRWYDH	244.56
760326	CSPRWYM/	20.19
760326	CSRKAZXC	181.85
760326	CSRKCONM	56.88
760326	CSRKWA01	93.6
760326	CSSDKSXA	141.7
760326	CSSLMNCL	67.1
760326	CSSPPACS	76.61
760326	CSSTGAMA	105.73
760326	CSTCCA11	60.36
760326	CSTLALXA	256.49

760326	CSTLNYXA	270.29
760326	CSTLOH68	118.48
760326	CSTLOKXA	133.18
760326	CSTNILXD	131.06
760326	CSTNNYCS	81.71
760326	CSTNOH62	135.7
760326	CSTNTXXA	124.12
760326	CSTNVTSO	63.16
760326	CSTNWIXA	129.42
760326	CSTRKYXA	171.29
760326	CSTRMTXC	170.13
760326	CSTROKXA	164.95
760326	CSTRSDXA	114.43
760326	CSTRWAXA	56.09
760326	CSTVNV11	202.37
760326	CSTVNYXB	149.53
760326	CSTWMDC	37.36
760326	CSVIMIMN	132.64
760326	CSVLALXA	179.81
760326	CSVLCA11	64.9
760326	CSVLILXE	132.9
760326	CSVLINXA	78.54
760326	CSVLMIXH	161.4
760326	CSVLMOXA	95.12
760326	CSVLMSSU	312.5
760326	CSVLTNXA	154.87
760326	CSVLTXCT	86.09
760326	CSVLWIXA	258.01
760326	CSWDSDXA	116.65
760326	CTANPRUR	86.18
760326	CTBGILXC	114.49
760326	CTBGKYXA	112.13
760326	CTBNMTM	115.68
760326	CTBRNYCB	83.77
760326	CTCHNYCU	142.76
760326	CTCTTXXA	131.89
760326	CTDLFLXA	147.09
760326	CTFDMNCH	82.33
760326	CTFDNEXC	136.23
760326	CTFDOHXA	109.33
760326	CTFLKSBR	100.13
760326	CTGVMNC	57.9
760326	CTGVOR53	79.27
760326	CTGVTNXA	203.88
760326	CTGVWIXA	98.49
760326	CTHBGAXA	104.14
760326	CTHLPACH	152.9

760326	CTHLWAXA	212.38
760326	CTHRALXA	266.34
760326	CTHTCAXF	62.7
760326	CTISOHXA	156.7
760326	CTLLTXCO	82.8
760326	CTLNILCB	114.81
760326	CTLRINXA	111.03
760326	CTLRMEYA	58.24
760326	CTMRPAXC	95.69
760326	CTMTMAD	48.83
760326	CTNGNYCH	97.71
760326	CTNPARXA	112.09
760326	CTONNYZN	88.5
760326	CTPBPA01	158.4
760326	CTPNINXA	87.44
760326	CTPOMIXJ	175.32
760326	CTPTLAXA	232.99
760326	CTRCWIXA	139.13
760326	CTRGNYSO	125.43
760326	CTRNALNM	146.91
760326	CTRNTXCR	97.92
760326	CTSHTXXC	117.64
760326	CTSKNYCT	116.18
760326	CTSQPACT	34.75
760326	CTTICA12	71.53
760326	CTTNMNXC	77.89
760326	CTTPMIBG	57.73
760326	CTVLCA11	129.81
760326	CTVLILXE	139.55
760326	CTVLINXA	112.13
760326	CTVLMDCT	74.6
760326	CTVLMOED	81.22
760326	CTVLPACV	35.84
760326	CTVLSCXA	155.73
760326	CTVLVTXA	175.18
760326	CTVYLAXA	141.52
760326	CTWBNCXA	150.75
760326	CTWBOHXA	98.26
760326	CTWDAZM	98.04
760326	CTWDAZSC	97.52
760326	CTWDCA11	79.36
760326	CTWDID01	77.55
760326	CTWDMNX	143.01
760326	CTWDNMX	73.82
760326	CTWDUTM	61.62
760326	CTWSPAES	183.87
760326	CUBAILXD	107.83

760326	CUBAKSXA	135.78
760326	CUBAMOX/	167.94
760326	CUBANMX(	89.85
760326	CUBANYEM	143.9
760326	CUDNGAX/	119.75
760326	CUERTXCR	108.69
760326	CULBPRUR	227.52
760326	CULKTNMA	204.5
760326	CURRMNX(	134.61
760326	CUSKWAXX	217.38
760326	CUVLPAXC	69.1
760326	CUYMCAXF	141.25
760326	CVCKAZMA	86.48
760326	CVCYARMA	94.57
760326	CVELCAXF	38.33
760326	CVJTORXA	75.15
760326	CVLRNDXA	65.98
760326	CVRKILXE	168.95
760326	CVRTMIXG	132.68
760326	CVSPGAMA	86.03
760326	CVTNGAMT	98.84
760326	CVTNIN01	146.25
760326	CVTNKYCN	44.14
760326	CVTNLAMA	105.54
760326	CVTNOHXA	112.23
760326	CVTNOKXA	114.37
760326	CVTNPAXC	171.25
760326	CVTNTNMT	105.54
760326	CVTNTXXA	108.48
760326	CVTNVAXA	116.08
760326	CVTPOH02	95.66
760326	CWAGMTX	89.11
760326	CWCHWAX	81.13
760326	CWCYKSXA	124.32
760326	CWDNILXC	88.34
760326	CWGLMOX	134.92
760326	CWLDCA12	94.22
760326	CWPNSCM	77.18
760326	CWVLLAMA	158.04
760326	CXSCNYXA	94.43
760326	CXTNGAMA	202.19
760326	CXTNTNXA	83.78
760326	CYBGPAXC	103.77
760326	CYCKNCXA	123.32
760326	CYCSCA11	77.39
760326	CYCYILXE	129.3
760326	CYCYINXA	93.8

760326	CYDNIAAE	29.38
760326	CYDNINXA	121.42
760326	CYDNKYMA	142.94
760326	CYFLOH92	93.03
760326	CYGRFLXA	77.28
760326	CYGTOHXA	88.7
760326	CYLKFLXA	53.83
760326	CYLKFLXB	98.11
760326	CYLNIAXO	124.61
760326	CYLNMNXC	140.01
760326	CYNSTXXA	72.33
760326	CYNTINXA	123.41
760326	CYNTKYMA	92.17
760326	CYPRCACK	35.14
760326	CYPRILXE	124.44
760326	CYPRTNXA	391.04
760326	CYPRTXCY	74.02
760326	CYRLOKXA	93
760326	CYRSMNXC	37.67
760326	CYSPTXXA	69.72
760326	CYSTAKXA	928.08
760326	CYTNALMA	165.73
760326	CYTNCA11	60.33
760326	CYTNGAXA	143.7
760326	CYTNIDXC	121.55
760326	CYTNILXC	109.82
760326	CYTNINXA	118.32
760326	CYTNMIXI	122.69
760326	CYTNNCXA	95.85
760326	CYTNNYZY	176.23
760326	CYTNOKXA	104.39
760326	CYTNSDXA	137.1
760326	CYTNWIXA	160.93
760326	CYVLILXC	132.9
760326	CYVLKSXA	139.13
760326	CYVLKYXA	204.42
760326	CYVLLAXA	232.99
760326	CYVLMDCK	68.81
760326	CYVLMDDA	35.01
760326	CYVLNYXA	102.21
760326	CYVYCAXF	129.81
760326	CYWLCA11	163.75
760326	CZDRCAXG	97.63
760326	CZNVNYXA	79.89
760326	CZNVWIXA	109.6
760326	DACMOKXA	164.95
760326	DAKTILXA	112.02

760326	DAKTMNXD	151.95
760326	DALEILXE	132.9
760326	DALEIN01	116.53
760326	DALETXXA	97.5
760326	DAMNTXXA	101.02
760326	DAMNTXXE	41.99
760326	DANAIN01	180.68
760326	DANBMNX	61.8
760326	DANHOH28	123.41
760326	DANKOHXA	136.85
760326	DANTVADA	286
760326	DAPHPADA	81.07
760326	DARNCT00	62.61
760326	DARNGAXA	202.72
760326	DARNNYXA	146.14
760326	DARNWIXA	118.68
760326	DARNWIXB	118.68
760326	DASYARXA	93.79
760326	DATLNMXC	163.15
760326	DAVLARXA	56.1
760326	DAVLCA12	49.34
760326	DAVLCA13	68.42
760326	DAVLGAXA	110.04
760326	DAVLIAXO	150.82
760326	DAVLILDA	64.42
760326	DAVLIN01	96.6
760326	DAVLKYMA	98.84
760326	DAVLPADA	197.83
760326	DAVLVADA	63.38
760326	DAVLVAEX	155.74
760326	DAVLVAFP	37.36
760326	DAVLVAWE	86.98
760326	DAVLVTYA	144.57
760326	DAVSCA11	29.35
760326	DAVSILXA	107.62
760326	DAVSOKMA	79.02
760326	DAVSWVXA	184.37
760326	DAVYNEXL	70.71
760326	DAVYWVXA	152.38
760326	DAWNMOX	154.64
760326	DAWNTXXA	43.47
760326	DAWNVAXA	100.44
760326	DAYTPAXD	140.5
760326	DAZYNDXA	184.15
760326	DBBLOKXA	86.35
760326	DBBYTXXA	110.25
760326	DBCHLAMA	162.75

760326	DBEQCONC	86.96
760326	DBFYNYDF	75.6
760326	DBLLTXXD	83.13
760326	DBLNGAM/	118.88
760326	DBLNMIXI	139.2
760326	DBLNNHM(	119.17
760326	DBLNOH89	54.22
760326	DBLNTXXA	35.2
760326	DBLNVADU	163.68
760326	DBRGNERC	84.37
760326	DBRLTNXA	93
760326	DBRYFLDL	78.05
760326	DBRYFLMA	72.32
760326	DBRYTXXA	113.67
760326	DBSNNCXB	139.73
760326	DBSPALXA	156.76
760326	DCCKUTXC	184.25
760326	DCHLMSM/	312.5
760326	DCHSUTM/	66.69
760326	DCKNIAXO	122.46
760326	DCKNTXXA	156.41
760326	DCKRCOM/	87.43
760326	DCKRINXA	205.51
760326	DCKRMTXC	259.91
760326	DCKYNDXA	134.71
760326	DCRHIACO	65.7
760326	DCSNNDBC	72.24
760326	DCSNNDXA	116
760326	DCSNTXXA	31.68
760326	DCTRALMT	30.73
760326	DCTRARXA	91.96
760326	DCTRILCG	66.36
760326	DCTRILDC	66.36
760326	DCTRILDN	66.86
760326	DCTRINXA	133.68
760326	DCTRMIXG	125
760326	DCTRMSXA	216.61
760326	DCTRNEWT	141.37
760326	DCTROHXB	159.19
760326	DCTRTNMT	114.84
760326	DCTRTX09	143.47
760326	DCTRTXXA	106.24
760326	DCVLMIXG	145.97
760326	DCVLTNXA	324.82
760326	DCVLVADV	103.21
760326	DCVLWIXA	124.93
760326	DDCTMN01	151.18

760326	DDCTMNXI	69.49
760326	DDCYARXA	201.19
760326	DDCYFLXA	130.37
760326	DDCYKS01	30.99
760326	DDCYKSAT	197.52
760326	DDHMIAXC	99.22
760326	DDHMMAV	81.68
760326	DDLYGAXA	182.96
760326	DDRGARXA	116.15
760326	DDSNMTXC	268.91
760326	DDSNTXXA	148.3
760326	DDVLALMA	222.88
760326	DDVLAZNM	92.13
760326	DDVLMOXA	107.33
760326	DDWDSDC	167.8
760326	DDWDTXM	92.69
760326	DECLIDMA	96.78
760326	DEDOGU03	321
760326	DEERARXA	196.6
760326	DEISMEYA	130.69
760326	DELCNDXA	261.94
760326	DELDFLMA	84.69
760326	DELDILXC	132.9
760326	DELHIAXO	58.59
760326	DELHLAMA	169.09
760326	DELHNYXA	110.49
760326	DELIKSXA	114.48
760326	DELLARMA	91.1
760326	DELNCA11	84.04
760326	DELNMNXI	103.66
760326	DELNTXXA	76.38
760326	DELTALXA	106.61
760326	DELTCOMA	88.93
760326	DELTIAXO	122.47
760326	DELTMIXI	112.72
760326	DELTMOSV	77.98
760326	DELTOHXA	80.18
760326	DELTPAXD	44.45
760326	DELTUTXC	84.18
760326	DEMTINXA	79.04
760326	DENONV02	195.98
760326	DENTMNXI	124.1
760326	DEPRWI11	44.76
760326	DEPTTXXA	37.46
760326	DEPUILXA	185.52
760326	DEPWOKM	91.1
760326	DEQNARXA	86.18

760326	DERYIDXX	236.71
760326	DESMIA72	148.42
760326	DESMIAAW	45.37
760326	DESMIADT	19.81
760326	DESMIAEA	39.5
760326	DESMIAHV	148.42
760326	DESMIAIE	20.8
760326	DESMIAIT	19.81
760326	DESMIANW	37.72
760326	DESMIASO	41.18
760326	DESMIAWS	32.58
760326	DESMIAXM	148.42
760326	DESMNMX	167.29
760326	DESMSDCC	110.93
760326	DESMWA0	67.2
760326	DESNIAXO	70.46
760326	DESNKSXA	115.26
760326	DESNTXHO	142.61
760326	DESTFLST	72.02
760326	DESTFLXA	72.02
760326	DESTIAXP	61.32
760326	DESTILXE	98.13
760326	DESTKSLU	86.15
760326	DESTMOGI	90.67
760326	DESTTXAJ	143.47
760326	DESTWIXA	136.69
760326	DETRMIXG	269.38
760326	DEVLGAXA	95.19
760326	DEVLOKXA	114.92
760326	DEVLTXXA	121.62
760326	DEVNMTXC	153.46
760326	DEVNTXDV	101.02
760326	DEWSNEXL	128.3
760326	DEWYAZ01	165.07
760326	DEWYOKM	93.19
760326	DFFDVAXA	299.72
760326	DFFEMSMA	264.24
760326	DFFYOH48	124.02
760326	DFIATXXA	31.66
760326	DFNCIAXO	78.59
760326	DFNCMOXA	98.26
760326	DFNCOHBZ	141.86
760326	DFNCOHXA	105.79
760326	DFRSWIXA	107.26
760326	DFSPFLXA	144.38
760326	DFTDTNXA	171.79
760326	DGBODEDC	230.45

760326	DGGRIN01	119.63
760326	DGHRIAXO	100.64
760326	DGHROKXA	128.39
760326	DGLSAKXA	1644.87
760326	DGLSAZMA	72.9
760326	DGLSGAAW	204.84
760326	DGLSGAXA	245.59
760326	DGLSKSPI	85.2
760326	DGLSNDXA	206.92
760326	DGLSNEXL	79.75
760326	DGLSOKXA	116.87
760326	DGLSWYMA	62.93
760326	DGMRMTX	287.65
760326	DGNLIAXO	144.87
760326	DGRFOHXA	95.81
760326	DGTNKSXA	53.75
760326	DGTNMAEI	100
760326	DGVLGAMA	57.44
760326	DGVLIAXO	81.29
760326	DGVLPAXD	79.11
760326	DGVLTXXA	110.39
760326	DGVLWI03	169.22
760326	DGVLWIXA	140.34
760326	DGWYUTM	64.32
760326	DHLGILXE	172.01
760326	DHLGVAXA	99.16
760326	DHLNGAXA	183.62
760326	DHLNNDXA	104.88
760326	DHNSTXXA	107.24
760326	DHRSAKXA	1141.85
760326	DHSPCAXF	31.89
760326	DIALGAXA	210.05
760326	DIKEIACO	56.61
760326	DIMDMOXA	69.67
760326	DINBCA01	94.67
760326	DIVDMTXC	160.71
760326	DIX NEXS	172.49
760326	DIXNCA11	30.81
760326	DIXNIAXO	53.03
760326	DIXNILXA	100.33
760326	DIXNKYMA	100.69
760326	DIXNMOXA	173.3
760326	DIXNMTXC	101.4
760326	DIXNNEXS	188.6
760326	DIXNNMXC	139.21
760326	DKCTPAXD	220.89
760326	DKLBIL07	136.01

760326	DKLBILRS	136.01
760326	DKLBILXA	76.42
760326	DKLBMSAA	336.31
760326	DKLBMSM/	312.5
760326	DKLBTXXA	126.43
760326	DKSNTNMT	98.84
760326	DKWRNV1:	226.51
760326	DLBGPAXD	87.79
760326	DLBHFLKP	79.6
760326	DLBHFLMA	51.67
760326	DLBOINXA	141.23
760326	DLCMLAXA	114.61
760326	DLCTIACE	79.79
760326	DLCXLAMA	120.81
760326	DLCYILXC	116.08
760326	DLCYOKXA	124.12
760326	DLCYTXXA	103.38
760326	DLCYVAXA	86.37
760326	DLFDWIXA	61.41
760326	DLFTMNXD	91.81
760326	DLGHARXA	77.98
760326	DLGVNYDG	108.12
760326	DLHMAKXA	1141.85
760326	DLHRTXAL	148.3
760326	DLHRTXXA	162.36
760326	DLISMDDL	121.04
760326	DLJTAKXA	818
760326	DLKNAZXC	152.14
760326	DLLATX37	39.7
760326	DLLBTXPV	148.3
760326	DLLDTXNT	143.47
760326	DLLFTXFQ	143.47
760326	DLLGTX17	143.47
760326	DLLNCOMA	92.37
760326	DLLNMTM/	73.21
760326	DLLNSCMA	93.52
760326	DLLRNEXM	120.63
760326	DLLSGAES	96.21
760326	DLLSOR58	154.58
760326	DLLSPAXD	54.62
760326	DLLSTX37	23.86
760326	DLLSTX64	91.48
760326	DLLSTX97	38.02
760326	DLLSTXAD	31.44
760326	DLLSTXAL	143.47
760326	DLLSTXBK	148.3
760326	DLLSTXCH	59.79

760326	DLLSTXDA	54.52
760326	DLLSTXDI	41.38
760326	DLLSTXDN	62.18
760326	DLLSTXDS	71.76
760326	DLLSTXDV	51.42
760326	DLLSTXEM	43.04
760326	DLLSTXEV	56.42
760326	DLLSTXEX	60.27
760326	DLLSTXFB	44.72
760326	DLLSTXFE	32.11
760326	DLLSTXFL	43.04
760326	DLLSTXFR	43.04
760326	DLLSTXGP	34.95
760326	DLLSTXHA	36.35
760326	DLLSTXHM	143.47
760326	DLLSTXHU	64.1
760326	DLLSTXHW	23.86
760326	DLLSTXJF	54.52
760326	DLLSTXLA	38.02
760326	DLLSTXLN	67.92
760326	DLLSTXMC	46.65
760326	DLLSTXME	39.7
760326	DLLSTXMS	65.99
760326	DLLSTXNM	62.18
760326	DLLSTXNO	41.38
760326	DLLSTXRE	61.3
760326	DLLSTXRI	25.93
760326	DLLSTXRN	54.52
760326	DLLSTXRO	23.86
760326	DLLSTXRY	53.09
760326	DLLSTXSE	61.47
760326	DLLSTXSQ	32.11
760326	DLLSTXSU	56.43
760326	DLLSTXTA	94.2
760326	DLLSTXTL	121.06
760326	DLLSTXWH	38.02
760326	DLLSVAXA	67.02
760326	DLLSWIXA	141.81
760326	DLLYTXXA	125.06
760326	DLMRCA12	58.27
760326	DLMRDEDM	238.89
760326	DLMRIA01	119.51
760326	DLMRIAXO	119.51
760326	DLMRMDD	82.88
760326	DLMRNYDA	75.6
760326	DLMTPAXD	107.57
760326	DLMTSDXA	170.17

760326	DLNRCOM/	105.9
760326	DLPHINXA	108.62
760326	DLPHKSXA	110.98
760326	DLPHOHXA	115.82
760326	DLPLARXA	98.57
760326	DLPTWAXA	154.57
760326	DLRDGAXA	150.1
760326	DLRITXXA	42.78
760326	DLRITXXB	42.31
760326	DLRKARXA	79.29
760326	DLRPSDXA	60.69
760326	DLRSCOXC	99.01
760326	DLRSTXXA	89.59
760326	DLRYCA11	65.53
760326	DLRYOHXA	92.81
760326	DLSNNYDL	88.5
760326	DLSNWVDS	203.86
760326	DLSPAZXC	107.5
760326	DLSPFLMA	118.41
760326	DLTHGAHS	70.11
760326	DLTHMN02	44.36
760326	DLTHMNAF	62.37
760326	DLTHMNAS	151.18
760326	DLTHMNCE	62.37
760326	DLTHMNDE	66.16
760326	DLTHMNEH	62.37
760326	DLTHMNFF	151.18
760326	DLTHMNLA	53.78
760326	DLTHMNM	20
760326	DLTHMNN\	20.8
760326	DLTHMNPL	67.93
760326	DLTNGA09	204.84
760326	DLTNGAXB	153.26
760326	DLTNGAXC	103.39
760326	DLTNGAXD	138.93
760326	DLTNMACA	126.56
760326	DLTNMNXD	129.56
760326	DLTNMOXA	173.85
760326	DLTNNEXS	237.57
760326	DLTNNYXA	227.75
760326	DLTNOH82	51.34
760326	DLTNPAXD	50.62
760326	DLTNWVGF	188.35
760326	DLVLALXA	98.88
760326	DLVLOHXA	247.8
760326	DLVNILDE	110.52
760326	DLVNKSXA	130.08

760326	DLVNMNXI	146.09
760326	DLVNWI11	123.41
760326	DLVRIAXO	120.98
760326	DLWROHX/	74.65
760326	DLWROKM	93.52
760326	DLWYVAXA	148.58
760326	DLZRCA11	89.91
760326	DMBRCAXF	79.2
760326	DMBXTXXA	137.66
760326	DMCYARXA	201.19
760326	DMDLMIDI	50.96
760326	DMLKORXX	140.78
760326	DMMTTXX/	111.15
760326	DMNGNMI	64.91
760326	DMNGWAX	121.07
760326	DMPLALM/	180.3
760326	DMRSMEX/	135.32
760326	DMSCARXA	78.9
760326	DMSCMDA	145.78
760326	DMSCMDD	82.68
760326	DMSCOHX/	72.16
760326	DMSCVAXA	126.66
760326	DNBRCT00	30.38
760326	DNBRIAAA	148.42
760326	DNBRIACO	89.9
760326	DNBRNCXA	135.88
760326	DNBRNEXS	226.42
760326	DNBRNHDE	133.01
760326	DNBRWIXA	151.59
760326	DNBYVTXA	53.15
760326	DNCMIAXC	104.5
760326	DNCNAZXC	83.19
760326	DNCNMSM	375.64
760326	DNCNNEXH	189.35
760326	DNCNOKM	65.44
760326	DNCNPAXD	87.89
760326	DNCTNDXA	193.77
760326	DNCYTXXA	180.76
760326	DNDLMDD	34.81
760326	DNDNFLXA	74.34
760326	DNDRVAXA	110.55
760326	DNDSILXE	63.33
760326	DNFDTXXA	46.33
760326	DNFLOH67	58.61
760326	DNFTILXA	132.9
760326	DNFTMECA	169.95
760326	DNFYPAXD	93.6

760326	DNGNCA01	113.02
760326	DNGNCA12	99.37
760326	DNGNVAXA	103.21
760326	DNHMMNX	132.28
760326	DNHSAZXC	153.8
760326	DNKNMIXI	159.28
760326	DNKRINXA	106.94
760326	DNKRNYDK	38.09
760326	DNKROHXA	134.43
760326	DNLNFLWN	123.02
760326	DNLNNJDU	72.55
760326	DNLPCAXF	103.04
760326	DNLPIAXO	51.65
760326	DNLPILXD	93.05
760326	DNLPINXA	83.26
760326	DNLPKSXA	120.62
760326	DNLPTNXA	111.47
760326	DNLWWVX	187.38
760326	DNLYIDXC	173.69
760326	DNLYMNXD	151.18
760326	DNMKIAXC	60.69
760326	DNMKKSXA	118.74
760326	DNMKSCES	115.22
760326	DNMKWIXA	112.22
760326	DNMRKYXA	138.68
760326	DNMRNYD	177.31
760326	DNNGNEXS	154.24
760326	DNNLMNXI	113.02
760326	DNNSMAYA	126.56
760326	DNPHMOX	30.99
760326	DNPHNEXM	120.63
760326	DNRAPADC	100.85
760326	DNRGTNM	204.63
760326	DNRHWYM	117.15
760326	DNRPUTXC	187.83
760326	DNSMCA11	118.74
760326	DNSNARXA	104.86
760326	DNSNCT00	123.8
760326	DNSNIAXO	68.9
760326	DNSNILXC	109.81
760326	DNSNMNXI	145.95
760326	DNSPLAMA	95.44
760326	DNSRCOXC	151.5
760326	DNSTNDBC	248.13
760326	DNSVMIMI	95.57
760326	DNSVNYXA	273.67
760326	DNTNIAXO	81.13

760326	DNTNMDD	36.99
760326	DNTNMTX(	113.77
760326	DNTNNCXA	107.29
760326	DNTNNEXL	68.24
760326	DNTNNHXA	93.59
760326	DNTNNYXA	110.93
760326	DNTNTX19	33.54
760326	DNTNTXXA	33.54
760326	DNVLGAXA	186.84
760326	DNVLLAMA	92.17
760326	DNVLNJRK	78.58
760326	DNVLOH88	101.29
760326	DNVNILXA	163.25
760326	DNVRCO26	17.79
760326	DNVRCO37	17.79
760326	DNVRCOCH	31.66
760326	DNVRCOCL	43.61
760326	DNVRCOCP	29.13
760326	DNVRCOCV	64.34
760326	DNVRCODC	22.28
760326	DNVRCOEA	34.3
760326	DNVRCOET	147.46
760326	DNVRCOGF	29.13
760326	DNVRCOGV	147.46
760326	DNVRCOM	17.79
760326	DNVRCOM	40.87
760326	DNVRCOM	33.27
760326	DNVRCONE	38.39
760326	DNVRCONC	39.19
760326	DNVRCOOL	49.79
760326	DNVRCOSE	36.71
760326	DNVRCOSH	41.79
760326	DNVRCOSL	39.5
760326	DNVRCOSC	41.89
760326	DNVRCOSV	35.82
760326	DNVRCOW	36.89
760326	DNVRCOZJ	39.19
760326	DNVRIACO	52.15
760326	DNVRINXA	126.86
760326	DNVRMOX	124.24
760326	DNVRNCM	127.15
760326	DNVRPAXD	61.18
760326	DNVSCOBB	147.46
760326	DNVSILXD	125.85
760326	DNVSMAHI	98.84
760326	DNVSMNXI	26.24
760326	DNVTCO56	39.19

760326	DNVTCOUZ	147.46
760326	DNVTCOYA	147.46
760326	DNWDGAM	24.32
760326	DNWDVAD	103.21
760326	DNYBNDXA	269.94
760326	DODGNDX/	170.17
760326	DODGNEXC	76.99
760326	DODSIAXO	116.8
760326	DOLDSDXA	144.45
760326	DONGILXE	123.17
760326	DONHIAXO	87.55
760326	DONITXXA	61.42
760326	DONNTXDC	73.72
760326	DOOLTXXA	148.3
760326	DOONIAAA	166.74
760326	DORAALM/	120.81
760326	DORAMOX	128.71
760326	DORANMX	112.77
760326	DORNGAX/	106.41
760326	DORRMIMI	96.12
760326	DOSSTXXA	148.3
760326	DOVRARXA	111.01
760326	DOVRDEDV	24.71
760326	DOVRGAX/	206.47
760326	DOVRILXA	132.9
760326	DOVRKYXA	160.65
760326	DOVRNHCF	161.57
760326	DOVRNHTH	133.08
760326	DOVRNJDC	22.74
760326	DOVROKX/	142.44
760326	DOVRPAXD	81.04
760326	DOVRTNM	66.93
760326	DOW ILXE	64.77
760326	DOWSIAXC	170.87
760326	DOYLTNXA	114.84
760326	DOZRALXA	174.77
760326	DPBYORXX	113.39
760326	DPISALXA	83.71
760326	DPRVCT00	110.08
760326	DPRVIAXO	122.37
760326	DPSTNYXA	130.85
760326	DPWRMOX	149.83
760326	DPYRMTXC	213.18
760326	DQNCLAXA	125.37
760326	DRAKNDX/	143.34
760326	DRANORX/	67
760326	DRBHFLM/	49.42

760326	DRBOKYES	93.52
760326	DRBRMIDB	42.68
760326	DRBRMIFB	38.53
760326	DRBRMIOR	52.72
760326	DRBRMOX/	103.53
760326	DRBRVAXA	184.2
760326	DRBYCT00	63.45
760326	DRBYIAXO	128.9
760326	DRBYMTM/	65.31
760326	DRBYNYDB	87.96
760326	DRBYVTMA	31.85
760326	DRCHILXE	132.9
760326	DRCHMAAI	32.93
760326	DRCHNEXL	81.42
760326	DRCHTXXA	146.38
760326	DRCHWIXA	87.01
760326	DRCKAKXA	1141.85
760326	DRCKARXA	70.47
760326	DRCKILXD	105.74
760326	DRCKINXA	113.14
760326	DRCKMNXI	81.83
760326	DRCKOKXA	164.95
760326	DRCKTXXA	122.8
760326	DRCRMDDC	35.07
760326	DRCTMAM	55.65
760326	DRDNARXA	72.26
760326	DRDNMOX	101.26
760326	DRDOPRUF	114.35
760326	DRDRLAMA	159.75
760326	DREWMSM	197.65
760326	DRFDILDF	79.04
760326	DRFDKSXA	154.59
760326	DRFDMIXI	96.41
760326	DRFDMOX/	101.23
760326	DRFDNHCC	43.52
760326	DRFDVAXA	103.21
760326	DRFDWIXA	111.17
760326	DRGSIDMA	120.47
760326	DRHMCT0C	110.08
760326	DRHMKSXA	140.5
760326	DRHMMOX	173.85
760326	DRHMNCEV	61.5
760326	DRHMNCIE	148.8
760326	DRHMNCR1	148.8
760326	DRHMNCX/	102.3
760326	DRHMNCXI	90.07
760326	DRHMNCXC	94.07

760326	DRHMNCXI	94.62
760326	DRHMNCXI	53.6
760326	DRHMNCXI	86.02
760326	DRHMNCX(	94.16
760326	DRHMNCXI	96.12
760326	DRHMNCXI	81.97
760326	DRHMNCX'	72.37
760326	DRHMNHM	46.71
760326	DRHRMEW	126.1
760326	DRISMIXI	178.18
760326	DRKSARXA	49.1
760326	DRLDMTM/	60.57
760326	DRLDTNXA	150.76
760326	DRLDWIXA	210.05
760326	DRLKTXXA	148.3
760326	DRMDMTX	102.29
760326	DRMDOKX/	116.47
760326	DRMDWIX/	192.35
760326	DRMNTNX/	98.13
760326	DRMROKM	90.75
760326	DRMTARM	98.05
760326	DRMTPAD(	34.75
760326	DRNCKSXA	149.79
760326	DRNDILXA	103.22
760326	DRNDMIXC	156.24
760326	DRNDWIXA	47.25
760326	DRNGAKXA	1141.85
760326	DRNGMOP	105.6
760326	DRNGNDX/	268.56
760326	DRNTIAXO	96.94
760326	DRNTMIXI	88.47
760326	DRNTMSM	220.68
760326	DRNTOKM/	94.76
760326	DRPGLAM/	232.99
760326	DRPKMIXI	175.32
760326	DRPKNYDP	106.94
760326	DRPKWA01	84.67
760326	DRPKWIXA	163.67
760326	DRPLMIDP	86.77
760326	DRPRNCXA	148.8
760326	DRPRUTM/	64.86
760326	DRRSCAXF	188.16
760326	DRRVMNXI	77.3
760326	DRRYNHBC	86.46
760326	DRRYNHEB	86.46
760326	DRRYPADE	152.44
760326	DRSDOH75	129.57

760326	DRSDTNXA	288.58
760326	DRSPTXXA	105.48
760326	DRSTOHXA	126.28
760326	DRSTTNXA	148.82
760326	DRSTVTYA	182.65
760326	DRTNIN01	117.41
760326	DRTNMDDI	84.98
760326	DRTNMOX/	105.57
760326	DRTNPAXD	111.86
760326	DRTNSCM/	83.55
760326	DRTNWAX)	195.85
760326	DRTNWIXA	83
760326	DRTRCOXC	134.28
760326	DRTRNYXA	143.7
760326	DRVLIAXO	102.29
760326	DRVLPADO	76.62
760326	DRVRVADR	100.84
760326	DRVYAZNO	63.72
760326	DRWDMN)	99.93
760326	DRWDPAXI	147.46
760326	DRXLMOX/	39.41
760326	DRYDMIXG	60.99
760326	DRYDNYXA	172.38
760326	DRZTTXXB	173.9
760326	DSARARXA	136.04
760326	DSCTCAXG	126.13
760326	DSDMTXX/	133.56
760326	DSHGCAXF	32.4
760326	DSHLNEXC	143.44
760326	DSHLOHXA	81.39
760326	DSHRPAXD	155.76
760326	DSHVTXXA	129.26
760326	DSKNCAXF	119.63
760326	DSMNWIX/	97.71
760326	DSNYOKXA	164.95
760326	DSPAVAXA	103.21
760326	DSPLCAXF	145.59
760326	DSPLCAXG	143.34
760326	DSPLILXL	51.34
760326	DSSHCAXF	103.49
760326	DSSLMNXD	131.36
760326	DSTNOKXA	164.95
760326	DSVLNYXA	165.59
760326	DSVLWIXA	131.93
760326	DSWLVAX/	97.34
760326	DTCYILXC	132.9
760326	DTFLCA11	96.26

760326	DTHNAL17	224.57
760326	DTHNALAV	224.57
760326	DTHNALXA	64.6
760326	DTJHUTXC	187.83
760326	DTLDAZ01	165.07
760326	DTLKAKXA	851.28
760326	DTLKMN01	61.94
760326	DTLKMNDL	61.94
760326	DTRCILXC	53.48
760326	DTRTALXA	194.41
760326	DTRTMIAP	20.8
760326	DTRTMIBA	19.83
760326	DTRTMIBH	19.83
760326	DTRTMIBL	19.83
760326	DTRTMICL	36.49
760326	DTRTMIDJ	87.33
760326	DTRTMIDO	19.83
760326	DTRTMIHG	80.6
760326	DTRTMILX	42.68
760326	DTRTMIMD	38.53
760326	DTRTMINI	46.82
760326	DTRTMIPE	79.91
760326	DTRTMIPG	89.31
760326	DTRTMIRF	42.68
760326	DTRTMIRV	24.92
760326	DTRTMITE	77.55
760326	DTRTMITW	85.29
760326	DTRTMIUV	46.82
760326	DTRTMIVT	82.96
760326	DTRTMIVW	40.63
760326	DTRTORXA	203.4
760326	DTRTTXXA	148.3
760326	DTTNMIMN	90.58
760326	DTTNMTM	102.66
760326	DTTWLAXA	110.57
760326	DTVLVAXA	157.62
760326	DUBQIAFI	21.26
760326	DUBQIANW	61.28
760326	DUBQIATC	34.23
760326	DUBSIDXC	125.8
760326	DUBSILXE	132.9
760326	DUBSINXA	193.36
760326	DUBSNEXL	113.51
760326	DUBSPADU	37.43
760326	DUBSWYXC	127.17
760326	DUCRCAXF	129.81
760326	DUFUORXA	169.7

760326	DUKEOKXA	129.56
760326	DULCLAMA	126.89
760326	DULCNMXC	91.4
760326	DUMSARXA	42.98
760326	DUMSTXXA	35.3
760326	DUMTIAXC	129.77
760326	DUMTNJDM	68.84
760326	DUNBNEXL	91.27
760326	DUNBPADL	154.7
760326	DUNBWVD	34.87
760326	DUNDFLXA	80.21
760326	DUNDMIXC	125.97
760326	DUNDMNX	108.02
760326	DUNDNYXA	152.99
760326	DUNNNCXA	95.32
760326	DUNNNCXE	93.3
760326	DUPOILXE	68.8
760326	DUPRSDXA	115.71
760326	DUPRSDXB	241.11
760326	DUQNILXE	98.2
760326	DURKORXA	156.06
760326	DURNCOM	76.87
760326	DUSNLAMA	86.7
760326	DVBLARXA	133.96
760326	DVBOGAXA	220.08
760326	DVCKCOXC	122.64
760326	DVCYIAXO	157.89
760326	DVCYNEXL	92.13
760326	DVDVPAXD	94.16
760326	DVFXMEMA	54.4
760326	DVLKNDXA	89.85
760326	DVLLWAXX	97.54
760326	DVNPIADT	65.68
760326	DVNPIAEA	50.79
760326	DVNPIAEQ	46.54
760326	DVNPIAFS	33.27
760326	DVNPIANE	44.58
760326	DVNPIANW	33.21
760326	DVNPIAWS	51.36
760326	DVPLNYDP	101.19
760326	DVPTNEXL	116.8
760326	DVPTNYDT	150.85
760326	DVPTOKXA	121.83
760326	DVPTVADP	103.21
760326	DVPTWAXX	51.87
760326	DVRNILXC	111.58
760326	DVRSTXXA	135.46

760326	DVSNMIXG	107.48
760326	DVSNNCPC	112.9
760326	DVSNOKXA	126.15
760326	DWCYIAXO	80.75
760326	DWGCMIX(	153.62
760326	DWGHILDH	126.47
760326	DWGHKSX/	105.76
760326	DWGHNEX	81.42
760326	DWGHVAX.	103.21
760326	DWGVILDG	27.52
760326	DWNGMOI	126.46
760326	DWNSILXD	101.76
760326	DWNSKSXA	146.77
760326	DWNVCA1:	125.92
760326	DWNYCAXI	31.53
760326	DWNYCAX(	31.53
760326	DWNYIDM/	89.37
760326	DWPKFLXA	233.38
760326	DWRFKYXA	206.97
760326	DWSNGAX/	102.9
760326	DWSNMNX	57.9
760326	DWSNNEXL	115.17
760326	DWSNPAD/	141.21
760326	DWSNTXXA	89.93
760326	DWSPKYES	99.38
760326	DWSTSCXA	179.74
760326	DWTOWAX	115.39
760326	DWTTARXA	106.27
760326	DWTTIAXO	72.7
760326	DWTTMIXG	43.61
760326	DWTTMOX	173.85
760326	DWTTNEXL	87.16
760326	DWTWPAD	82.68
760326	DWVLGAX/	148.34
760326	DWVLGAXI	155.77
760326	DWVLTXDV	87.16
760326	DXBRMACH	115
760326	DXCYOHXA	139.53
760326	DXFDMEKI	156.09
760326	DXMLALXA	290.06
760326	DXNTNHXA	200.99
760326	DXTRGAXA	190.9
760326	DXTRIAXO	118.22
760326	DXTRMEM/	118
760326	DXTRMIDX	101.9
760326	DXTRMNX/	101.26
760326	DXTRMOM	70.49

760326	DXTRNMX(	100.77
760326	DXTRNYXA	142
760326	DYBGTNM/	117.53
760326	DYBHFL05	74.86
760326	DYBHFLDU	129.2
760326	DYBHFLFN	49.71
760326	DYBHFLMA	30.73
760326	DYBHFLMN	103.97
760326	DYBHFLOB	51.67
760326	DYBHFLOS	75.1
760326	DYBHFLPO	69.72
760326	DYBHFLWS	143.48
760326	DYBKWVXA	109.42
760326	DYCKORXX	114.43
760326	DYERTNMT	104.2
760326	DYKNNEXL	99.52
760326	DYLNLAMA	115.22
760326	DYRNPAXD	142.65
760326	DYSRIAXO	71.47
760326	DYSSARXA	110.99
760326	DYTNIAXO	72.19
760326	DYTNIDMA	95.02
760326	DYTNNDXA	49.77
760326	DYTNNV11	86.71
760326	DYTNOH01	141.86
760326	DYTNOH15	24.92
760326	DYTNOH22	24.92
760326	DYTNOH23	85.01
760326	DYTNOH25	38.53
760326	DYTNOH26	40.63
760326	DYTNOH27	87.81
760326	DYTNOH29	42.68
760326	DYTNOH89	46.82
760326	DYTNOHIB	24.92
760326	DYTNOHIH	24.94
760326	DYTNOHIS	141.86
760326	DYTNOHKT	24.92
760326	DYTNORXA	136.54
760326	DYTNTNM/	102.86
760326	DYTNTXDY	89.22
760326	DYTNVAXA	65.68
760326	DYTNWA01	208.21
760326	DYTWOHX/	90.94
760326	DYTWPADE	112.39
760326	DYVLIAXO	103.42
760326	DYVLORXX	142.56
760326	EAGLAKXA	1141.85

760326	EAGLCOXC	98.99
760326	EAGLIDNM	63.6
760326	EAGLNEXL	73.18
760326	EAGLPAEG	82.68
760326	EAGLWIXA	123.06
760326	EAGNMNLE	40.66
760326	EAGNMNZ(	40.66
760326	EARLARMA	92.15
760326	EATNCOM/	91.63
760326	EATNIN01	101.76
760326	EATNNJEA	22.92
760326	EATNOHXA	123.22
760326	EAURNYEA	88.98
760326	EAVLMOX/	157.73
760326	EAVLTNMA	146.15
760326	EBNDNCXA	108.71
760326	EBNKKYXA	168.85
760326	EBNKWVPY	98.6
760326	EBNSPAEB	35.65
760326	EBRDPAXE	118.44
760326	EBRLPAXE	84.93
760326	EBRNKYAC	167.68
760326	EBRNTXXA	97.52
760326	EBSTMASA	32.93
760326	EBTNGAM/	113.83
760326	EBWRMAB	106.93
760326	ECHCINEC	99.33
760326	ECHGILEH	102.51
760326	ECHNMNXI	151.95
760326	ECHOALXA	113.51
760326	ECHOMNXI	122.09
760326	ECHOORXA	121.74
760326	ECKLCOXC	280.51
760326	ECKRCOXC	117.1
760326	ECKRMIXI	175.32
760326	ECLCALXA	94.96
760326	ECLDOH73	54.22
760326	ECLROHXC	103.29
760326	ECLVOHEA	88.7
760326	ECNRMTXC	182.5
760326	ECRCUTM/	100.46
760326	ECRNVTXA	159.98
760326	ECTNOH48	92.81
760326	ECTRTXXA	145.67
760326	EDBGILXC	98.49
760326	EDBGIN01	101.76
760326	EDBGNDX/	103.79

760326	EDBGTXEB	46.41
760326	EDBGVAXA	38.08
760326	EDBHSCMA	107.56
760326	EDBQILXS	47.11
760326	EDBYAKXA	1939.27
760326	EDCHTXED	84.02
760326	EDENNCXB	140.45
760326	EDENNYED	88.98
760326	EDENTXXA	136.06
760326	EDENWIXC	128.33
760326	EDFDSCMA	84.69
760326	EDGLMAM	97.69
760326	EDGLNDXA	93.74
760326	EDGRLAMA	139.17
760326	EDGRMAPF	112.71
760326	EDGRNEXL	120.89
760326	EDGRWIXA	95.65
760326	EDHZIDMA	103.14
760326	EDINMOEX	126.81
760326	EDLSILXD	111.65
760326	EDMDOKM	68.27
760326	EDMNNDX	200.86
760326	EDMRMIXG	159.9
760326	EDMRNDX	168.3
760326	EDMTCAXF	32.17
760326	EDMTILEX	48.9
760326	EDMTSDXA	258.24
760326	EDNAKSXA	154.59
760326	EDNATXED	110.07
760326	EDNBPAXE	87.53
760326	EDNDILDU	93.89
760326	EDOMVAX	55.08
760326	EDONOHXA	133.11
760326	EDPRMNEF	61.8
760326	EDPRMNGI	55.95
760326	EDSNGAXA	114.49
760326	EDSNNEXH	117.56
760326	EDSNNJED	22.53
760326	EDSNTXXA	148.3
760326	EDSNWAX	108.27
760326	EDSPMOXA	60.64
760326	EDTNILEN	91.88
760326	EDTNMEEE	93.74
760326	EDTNMSXA	231.09
760326	EDTNNCXA	163.71
760326	EDTNNYET	142.76
760326	EDTNPAED	29.23

760326	EDVLIAXP	98.14
760326	EDVLILXE	132.9
760326	EDVLKYMA	143.74
760326	EDVLORXA	123.79
760326	EDVRNJ01	23.34
760326	EDVYMNXE	44.58
760326	EDWDIAXC	148.94
760326	EDWDILXE	155.67
760326	EDWDMDE	35.13
760326	EDWDTXTV	112.56
760326	EDWLWAX	86.61
760326	EDWRCA01	134.76
760326	EDWRCOXC	121.07
760326	EDWRMIXC	166.97
760326	EDWRMSD	124.11
760326	EDWRNYXA	152.18
760326	EEK AKXA	1141.85
760326	EENTINXA	143.74
760326	EFCVAKXA	1496.4
760326	EFFDVTMA	115.7
760326	EFHMILXC	73.66
760326	EFHMKSXA	123.05
760326	EGBANYXA	152.18
760326	EGBNMNXI	105.79
760326	EGBTSDXA	153.08
760326	EGCKORXX	88.35
760326	EGEKAKXA	1141.85
760326	EGFKMNW	151.18
760326	EGGVIAAE	116.26
760326	EGGVIACO	116.26
760326	EGHRWIXA	102.46
760326	EGLKCAXF	129.81
760326	EGLKMNXE	154.01
760326	EGLKMSXA	195.13
760326	EGLKTXEG	88.78
760326	EGLLFLBG	49.71
760326	EGLLFLIH	67.7
760326	EGLNTXXA	148.3
760326	EGLNWVXA	159.7
760326	EGLVNYGL	94.26
760326	EGMRPAXE	171.25
760326	EGNBNYEG	75.6
760326	EGPKMTM	75.2
760326	EGPSTXEP	96.44
760326	EGPTWIXA	106.09
760326	EGRKVAXA	104.76
760326	EGRNRICH	43.97

760326	EGRVAKXA	211.28
760326	EGRVWIXA	131.27
760326	EGSPMOXA	173.85
760326	EGTNKSXA	117.74
760326	EGTNMNXB	174.51
760326	EGTNMOXA	106.88
760326	EGTNOHXA	129.08
760326	EGTNOKXA	164.95
760326	EGTNWIXA	100.65
760326	EGTWNJET	90.75
760326	EGVGILEG	35.2
760326	EGVGILIF	35.2
760326	EHBAAKXA	1141.85
760326	EHCYNJEH	98.56
760326	EHLNMTMA	52.95
760326	EHMPMAR	84.82
760326	EHRHSCXA	157.28
760326	EHRNAZXF	296.17
760326	EHRTCT01	47.29
760326	EHRTCT02	62.61
760326	EHTNCT00	82.29
760326	EHTNNYEH	42.02
760326	EHTPNJ21	137.3
760326	EHVNCT00	44.62
760326	EJRDMIMN	119.1
760326	EKBNIDXC	201.59
760326	EKCKCA11	115.31
760326	EKCKNEXL	99.52
760326	EKCYIDXA	148.85
760326	EKCYKSXA	135.44
760326	EKCYOKMA	81.83
760326	EKDRIAAE	89.64
760326	EKGVCAXG	67.76
760326	EKGVCAXH	98.98
760326	EKGVCAXI	67.07
760326	EKGVCAXJ	84.56
760326	EKGVILAA	136.01
760326	EKHRIAXO	88.93
760326	EKHTIAXP	93
760326	EKHTILXC	142.05
760326	EKHTIN01	64.6
760326	EKHTINAT	156.96
760326	EKHTINXA	64.6
760326	EKHTINXB	81.3
760326	EKHTKSXA	82.73
760326	EKHTTXXA	196.11
760326	EKLDMOXA	98.26

760326	EKLDPAXE	214.43
760326	EKLKMTXC	247.54
760326	EKLKWIXB	87.9
760326	EKLKWIXC	87.9
760326	EKLYOKXA	51.34
760326	EKMDWIXA	102.91
760326	EKNSARXA	66.31
760326	EKNSTXXA	133.64
760326	EKNSWVDV	37.65
760326	EKRGMDEL	34.75
760326	EKRGMDPK	34.75
760326	EKRVMNBE	151.18
760326	EKRVMNER	86.23
760326	EKTNKYMA	181.77
760326	EKTNMDEK	35.95
760326	EKTNMIXG	140.76
760326	EKTNORXB	98.88
760326	EKTNSDXA	139.45
760326	EKTNVAXA	95.34
760326	EKUKAKXA	1141.85
760326	EKVLILXE	102.92
760326	EKVWWVE	91.85
760326	EKWKAKXA	1141.85
760326	ELANARXA	94.92
760326	ELBAALXA	148.53
760326	ELBAIDXC	124.28
760326	ELBANERB	94.55
760326	ELBANYEB	124.28
760326	ELBGWAXA	106.94
760326	ELBLGAXA	131.28
760326	ELBLOHXA	60.06
760326	ELBNILEU	72.16
760326	ELBONCMA	183.29
760326	ELBOWVXA	187.98
760326	ELBRCOMA	88.46
760326	ELBRIAXO	101.66
760326	ELBRINXA	118.61
760326	ELBRTXXA	172.66
760326	ELBTALXA	152.46
760326	ELBTALXB	167.02
760326	ELCHWIXA	145.08
760326	ELCJCA11	54.39
760326	ELCJCABB	113.02
760326	ELCMTXEL	72.39
760326	ELCNCA01	158.57
760326	ELCTTXXA	103.12
760326	ELCVNYEV	38.43

760326	ELCYKYES	206.97
760326	ELCYMDEL	34.75
760326	ELCYNCXA	116.3
760326	ELCYOKXA	120.05
760326	ELCYOKXB	119.57
760326	ELCYPAEC	127.18
760326	ELDAIAAL	148.42
760326	ELDAIAXO	61.74
760326	ELDDILXC	132.9
760326	ELDDPAEL	247.37
760326	ELDLMN01	151.18
760326	ELDLMNXA	145.12
760326	ELDLNDXA	203.24
760326	ELDNIAXO	163.36
760326	ELDNMOEX	119.49
760326	ELDOARMA	81.83
760326	ELDOKSST	65.77
760326	ELDPNYEU	177.37
760326	ELDROHXA	133.68
760326	ELDROKMA	102.58
760326	ELDRPAXE	127.76
760326	ELDRTXXA	140.87
760326	ELDRWIXA	115.99
760326	ELEVWIXA	111.21
760326	ELFDTXXA	107.67
760326	ELFRAZXC	155
760326	ELGNIAAB	89.64
760326	ELGNILEL	65.37
760326	ELGNKSXA	154.59
760326	ELGNMNXE	83.92
760326	ELGNNDXA	148.9
760326	ELGNNEXH	70.78
760326	ELGNOKXA	220.18
760326	ELGNORXX	170.01
760326	ELGNTXEL	76.24
760326	ELIDNMXC	269.42
760326	ELIDOHXA	93
760326	ELIMAKXA	1141.85
760326	ELIZILXD	80.6
760326	ELJYGAXA	183.41
760326	ELK CA11	129.81
760326	ELK WA01	86.7
760326	ELKHNENW	53.07
760326	ELKHWIXB	68.29
760326	ELKHWIXC	129.26
760326	ELKNNCXA	135.57
760326	ELKONVXF	198.95

760326	ELKRMIMN	94.47
760326	ELLGILXE	132.9
760326	ELLKMNXE	116.18
760326	ELLKWIXA	110.66
760326	ELLNKSXA	123.17
760326	ELLRSCXA	115.17
760326	ELLSKSXA	125.75
760326	ELLTIAXO	111.11
760326	ELLTILXC	99.01
760326	ELMAIAXO	77
760326	ELMAWAX/	81.9
760326	ELMGCAXF	129.52
760326	ELMNAKXA	185.69
760326	ELMNAKXG	185.69
760326	ELMNCA01	44.61
760326	ELMNCAEI	113.02
760326	ELMOMOX	149.7
760326	ELMOMTX(	171.13
760326	ELMRMNXI	148.46
760326	ELMROHXA	97.78
760326	ELMTALXA	140.41
760326	ELMTWYXC	177.21
760326	ELNMMAPI	77.99
760326	ELNRINXA	140.48
760326	ELNSMIMN	40.63
760326	ELOYAZ01	62.72
760326	ELOYAZ05	62.72
760326	ELPNSDCO	95.27
760326	ELPSCOXC	65.41
760326	ELPSILXD	58.37
760326	ELPSTX98	23.99
760326	ELPSTXEA	43.39
760326	ELPSTXEY	143.47
760326	ELPSTXHA	48.08
760326	ELPSTXHC	62.63
760326	ELPSTXMA	23.99
760326	ELPSTXMS	75.85
760326	ELPSTXNE	67.32
760326	ELPSTXNO	67.32
760326	ELPSTXSE	40.87
760326	ELPSTXSH	54.77
760326	ELPSTXYS	53.09
760326	ELRBNCXA	133.33
760326	ELRDILXE	144.58
760326	ELRGIAXO	53.95
760326	ELRGMOXA	115.73
760326	ELRICAXF	31.53

760326	ELRNOKMA	65.16
760326	ELRSMNXE	28.53
760326	ELRTNMXC	134.14
760326	ELRYWIXA	181.02
760326	ELSBCA11	43.3
760326	ELSBMOTW	92.04
760326	ELSGCA12	26.16
760326	ELSHILES	97.48
760326	ELSIMIXG	145.83
760326	ELSINEXS	134.25
760326	ELSNAKXA	894.8
760326	ELSNAKXG	894.8
760326	ELSNCAXF	80.35
760326	ELSNCAXG	67.5
760326	ELSNMOXA	99.96
760326	ELSZTXXA	148.3
760326	ELTNILXC	83.04
760326	ELTNMOXA	64.48
760326	ELTNNYXA	138.19
760326	ELTNTN01	199.51
760326	ELTNTNXA	68.05
760326	ELTOLAXA	139.38
760326	ELTPWAXX	128.88
760326	ELTRCA11	30.81
760326	ELTWILXC	132.9
760326	ELVLGAXA	165.23
760326	ELVLILXD	125.03
760326	ELVLINXA	97.22
760326	ELVLMSMA	256.07
760326	ELVLNMXC	127.18
760326	ELVLNYEL	37.82
760326	ELVLTXXA	204.06
760326	ELVROH38	99.57
760326	ELWDCAXF	66.54
760326	ELWDILAW	112.34
760326	ELWDIN01	108.53
760326	ELWDNENV	100.75
760326	ELWNILXC	132.9
760326	ELWOIAXO	87.35
760326	ELWOILXD	108.07
760326	ELWOKSNC	67.99
760326	ELWOMEM	53.71
760326	ELWOMIXH	154.08
760326	ELWOMNX	174.51
760326	ELWOWI11	53.75
760326	ELY IAXO	63.62
760326	ELY MNXE	110.96

760326	ELY NV01	210.97
760326	ELYNILXC	132.9
760326	ELYNMOXA	122.61
760326	ELYNWVXA	177.2
760326	ELYROHXA	99.54
760326	ELYROHXB	95.72
760326	ELYROHXD	105.5
760326	ELYROHXE	101.44
760326	ELYSMNXE	197.14
760326	ELZBCO01	85.97
760326	ELZBILXA	164.33
760326	ELZBINXA	111.79
760326	ELZBLAXA	357.25
760326	ELZBNJEL	22.67
760326	ELZBPAEL	88.75
760326	ELZBWVCT	172.95
760326	ELZTPAET	86.43
760326	EMBGIAXP	103.52
760326	EMBGMDE	35.84
760326	EMBRMNX	86.37
760326	EMCKNENV	94.09
760326	EMCYNCXA	68.97
760326	EMDNILXC	128.2
760326	EMERMOX	173.85
760326	EMERNJEM	109.81
760326	EMEROKXA	164.95
760326	EMHRILET	81.62
760326	EMHSTXXA	101.19
760326	EMIRILXD	132.9
760326	EMIRMIXJ	122.43
760326	EMIRNYEM	31.2
760326	EMLKMEXA	185.39
760326	EMLNILEM	48.9
760326	EMLNMEBI	151.48
760326	EMLYMNXA	124.1
760326	EMMNMNX	71.01
760326	EMMSPA01	59.53
760326	EMMSPAXI	59.53
760326	EMMTIDM	58.21
760326	EMMTKSXA	124.58
760326	EMMTMIXC	154.62
760326	EMMTNDX	179.17
760326	EMNKAKXA	1141.85
760326	EMNNINXA	118.48
760326	EMNNKYES	82.76
760326	EMNNKYPL	151.28
760326	EMNNMOX	55.5

760326	EMPRKS08	82.18
760326	EMPRMIXI	54.5
760326	EMPRNV11	144.02
760326	EMPRORXX	191.98
760326	EMPRPAXE	160.13
760326	EMPRVABS	155.74
760326	EMPRVAXA	151.42
760326	EMRYSDXA	82.99
760326	EMRYTXXA	180.58
760326	EMSNARXA	106.94
760326	EMSNIAXO	89.93
760326	EMSNNENV	99.49
760326	EMSPARXA	82.9
760326	EMTNILXA	132.9
760326	EMTNPAXE	145.82
760326	EMWDILXD	123.57
760326	EMWDNEX	78.96
760326	EMWDWIX	134.61
760326	ENCLTXEC	90.97
760326	ENCMWYX	203.24
760326	ENCNTXXA	139.31
760326	ENCTCA12	72.41
760326	ENDCNYEN	35.21
760326	ENDCWAXA	108.18
760326	ENDRNDXA	59.32
760326	ENDVPAEN	171.25
760326	ENDVWIXA	155.47
760326	ENFDCT01	96.05
760326	ENFDCT02	81.57
760326	ENFDILXE	132.9
760326	ENFDMNXE	122.46
760326	ENFDNCXA	85.19
760326	ENFDNHNM	149.16
760326	ENFLVTMA	30.73
760326	ENGDMIMI	171.34
760326	ENGLINXB	180.16
760326	ENGLNCXA	210.62
760326	ENGMGAXA	145.48
760326	ENGRVIXX	141.83
760326	ENIDOKMA	30.99
760326	ENKANCMA	74.03
760326	ENLDARXA	78.08
760326	ENLLGAXA	104.84
760326	ENMCWA0	85.73
760326	ENNGSDXA	258.24
760326	ENNSMTXC	127.96
760326	ENNSTXTR	89.22

760326	ENOLARXA	75.82
760326	ENOLPAEN	76.16
760326	ENONOH8	101.29
760326	ENORSCXA	116.5
760326	ENPTNYEN	37.21
760326	ENSRKYMA	77.18
760326	ENTRALXA	128.1
760326	ENTRMSM	247.61
760326	ENTROKXA	69.23
760326	ENTRORXX	242.14
760326	ENTRUTXC	160.84
760326	ENTTWAXX	57.62
760326	ENVLNJEW	22.53
760326	ENVYPAXE	116.1
760326	ENWDCO4	36.89
760326	ENWDCOA	36.89
760326	ENWDCOM	40.49
760326	ENWDCOM	36.89
760326	ENWDCOU	147.46
760326	ENWDCOX	147.46
760326	ENWDFLXA	97.79
760326	ENWDKSXA	154.59
760326	ENWDNJEN	62.85
760326	ENWDOHX	98.26
760326	ENWDTNX	120.75
760326	EOLATXXA	97.36
760326	EOLIMOXA	149.94
760326	EORNFLMA	100.16
760326	EORNNJEO	22.6
760326	EOVRSCMA	116.26
760326	EPBGPAEP	34.75
760326	EPERILPE	38.53
760326	EPFKVAXA	103.21
760326	EPHRPAXE	57.85
760326	EPHRUTMA	95.32
760326	EPHRWA01	73.82
760326	EPLSOH42	108.67
760326	EPMBNYXA	122.95
760326	EPNGNDXA	169.73
760326	EPNGNHM	45.96
760326	EPPSLAMA	172.28
760326	EPRRMONI	90.67
760326	EPRVRIEL	38.79
760326	EPRVRINB	38.79
760326	EPSMNHBH	93.72
760326	EPWOIAXO	51.77
760326	EQLTILXE	139.24

760326	ERBGMNXE	154.01
760326	ERBOOKXA	107.4
760326	ERCHNYXA	86.61
760326	ERCHOHXA	117.54
760326	ERCKOKXA	164.95
760326	ERHMIACO	86.96
760326	ERHRMNXE	132.37
760326	ERIECOMA	68.13
760326	ERIEILXD	98.33
760326	ERIEKSCI	117.84
760326	ERIEMIXG	142.32
760326	ERIEPA01	158.4
760326	ERIEPANK	158.4
760326	ERIEPAXE	74.72
760326	ERIEPAXM	30.86
760326	ERIEPAXS	36.31
760326	ERIEPAXT	36.77
760326	ERIEPAXW	37.67
760326	ERINTNXA	205.23
760326	ERKRMTXC	39.27
760326	ERLKNJEL	85.13
760326	ERLMCA11	111.79
760326	ERLYIAXO	342.84
760326	ERNGIAXO	100.6
760326	ERRLNHYA	200.99
760326	ERSKMNXA	54.44
760326	ERSNNEXS	147.81
760326	ERSPARMA	89.37
760326	ERTHLAMA	112.05
760326	ERTHTXXA	148.3
760326	ERTNKYMA	64.52
760326	ERVLIAXP	111.89
760326	ERVLILXA	148.26
760326	ERVLNYXA	153.76
760326	ERWNPAXE	120.11
760326	ERWNTNXA	78.9
760326	ESBNKSXA	129.25
760326	ESCDORXX	61.19
760326	ESCLCA11	73.88
760326	ESCLUTXC	184.43
760326	ESCNCA01	55.35
760326	ESCNMIMN	72.2
760326	ESJTVTLI	26.48
760326	ESLDTXMA	109.39
760326	ESLSILBR	35.81
760326	ESLYFL01	33.59
760326	ESLYSCMA	93.03

760326	ESMDNDX/	158.72
760326	ESMNGAES	125.55
760326	ESMNWIX/	148.09
760326	ESNDWAX/	91.29
760326	ESPKCOM/	63.33
760326	ESPNGAAT	53.4
760326	ESPNNMXC	86.18
760326	ESPRCA11	82.73
760326	ESPRNYER	90.79
760326	ESPTMEST	59.97
760326	ESPTMIXG	136.32
760326	ESRGKSXA	114
760326	ESSPTNXA	156.09
760326	ESSXCT00	104.38
760326	ESSXIAXO	100.6
760326	ESSXMASP	104.62
760326	ESSXMDEX	35.07
760326	ESSXMOAV	91.37
760326	ESTCTXXA	140.18
760326	ESTLPAXE	171.25
760326	ESTLSCXA	145.57
760326	ESTLSDXA	165.43
760326	ESTLTXXA	209.23
760326	ESTNILXD	132.9
760326	ESTNKSXA	83.57
760326	ESTNMANN	92.08
760326	ESTNMDBN	145.78
760326	ESTNMDES	36.99
760326	ESTNMEM/	227.36
760326	ESTNMNXE	153.18
760326	ESTNMOX/	83.32
760326	ESTNNMM.	89.42
760326	ESTNPAEA	35.5
760326	ESTNWA01	93.85
760326	ESTSFLXA	160.86
760326	ESTSNEXS	117.52
760326	ESVLIACO	50.72
760326	ETHLMOX/	173.85
760326	ETHLMSM/	255.06
760326	ETHNSDXA	155.98
760326	ETNACAXF	129.81
760326	ETNAINXA	164.9
760326	ETNAMEX/	118.55
760326	ETNANYXA	117.39
760326	ETOLTXXE	112.44
760326	ETRCWIXA	115.28
760326	ETRGMTXC	241.02

760326	ETRGTNXA	202.43
760326	ETRPMIER	96.12
760326	ETRYWIXA	89.21
760326	ETTNGAES	191.28
760326	ETVLALXA	136.97
760326	ETVLSCXA	144.85
760326	ETVLVAEV	147.91
760326	ETVLWAXC	89.33
760326	ETWHARXA	111.38
760326	ETWHTNM	130.89
760326	ETWNCAXF	66.65
760326	ETWSMIMI	133.24
760326	ETZNMNXE	153.18
760326	EUCLMIEC	122.16
760326	EUCLPAXE	145.12
760326	EUCLWI01	24.92
760326	EUCLWIAH	169.22
760326	EUCLWIAT	169.22
760326	EUCLWIAU	169.22
760326	EUCLWIAY	24.92
760326	EUDRARMA	108.47
760326	EUDRKSKI	48.64
760326	EUFLALMA	128.22
760326	EUFLOKMA	74.92
760326	EUGLWIXA	144.06
760326	EUGNMOX	124.61
760326	EUGNOR01	115.41
760326	EUGNOR28	41.18
760326	EUGNOR41	182.31
760326	EUGNOR53	21.64
760326	EUGNORSD	62.37
760326	EULNGAXA	178.83
760326	EUNCLAMA	150.1
760326	EUNCNMXA	272.12
760326	EUPRMSAD	336.31
760326	EUPRMSFA	323.99
760326	EURKCA01	235.73
760326	EURKILXD	115.14
760326	EURKKSEL	98.05
760326	EURKMO53	74.02
760326	EURKMTXC	272.82
760326	EURKNV11	182.38
760326	EURKSDXA	172.07
760326	EURKUTXC	119.86
760326	EURKWAXA	154.57
760326	EUTWALBC	173.13
760326	EUTWALMA	153.26

760326	EVA OKXA	197.51
760326	EVCYPAXE	83.76
760326	EVDLOHEV	45.48
760326	EVDLTXEV	84.02
760326	EVLTMNEV	82.33
760326	EVMLNYEI	165.84
760326	EVNTTXXA	148.3
760326	EVPTOHXA	111.92
760326	EVRGALMA	166.95
760326	EVRGCOMA	71.82
760326	EVRGFLXA	57.57
760326	EVRGTXXA	134.88
760326	EVRLIAXO	122.46
760326	EVRSKSXA	139.93
760326	EVRSKYXA	263.92
760326	EVRTMIMN	134.48
760326	EVRTPAXE	131.44
760326	EVRTWAAS	151.47
760326	EVRTWAKC	151.47
760326	EVRTWAXA	55.95
760326	EVRTWAXC	31.99
760326	EVRTWAXF	44.77
760326	EVRTWAXH	31.99
760326	EVRTWAXS	55.95
760326	EVSHARXA	136.01
760326	EVSNWAXX	56.09
760326	EVTNILEV	53.03
760326	EVTNMOXA	105.46
760326	EVTNWY12	244.56
760326	EVTNWY16	105.21
760326	EVTNWYM	105.21
760326	EVVLILXE	142.49
760326	EVVLIN01	156.96
760326	EVVLIN02	40.63
760326	EVVLIN03	24.92
760326	EVVLINAM	156.96
760326	EVVLINAP	156.96
760326	EVVLINLV	39.5
760326	EVVLINLW	156.96
760326	EVVLMNXE	154.01
760326	EVVLWI11	106.2
760326	EWA HICO	115.24
760326	EWA HIXA	31.86
760326	EWABHICO	22.57
760326	EWENMIXI	175.32
760326	EWFRPAXE	133.01
760326	EWNCWAX	139.62

760326	EWNGILXE	129.46
760326	EWNGKYXA	154.37
760326	EWNGMOC	173.85
760326	EWNGMOX	173.85
760326	EWNGNEXI	237.57
760326	EWNTMEX	149.2
760326	EWVLILER	53.03
760326	EXCLALXA	266.34
760326	EXCLMNEX	31.7
760326	EXCLMOXA	173.85
760326	EXINAKZA	1550.15
760326	EXIRIAXO	69.43
760326	EXLDWIXA	177.33
760326	EXMRVAEX	37.57
760326	EXPRPAXE	87.12
760326	EXSPMOMI	85.11
760326	EXTNPAEX	74.92
760326	EXTRCAXF	145.59
760326	EXTRMEXA	123.22
760326	EXTRMOXA	105.95
760326	EXTRNEXL	94.58
760326	EXTRNHCE	113.39
760326	EYBGPAEL	199.04
760326	EYOTMNXE	86.88
760326	EZELKYXA	191.14
760326	EZTWILXE	110.19
760326	EZTWIN01	99.94
760326	EZTWKYXA	123.04
760326	EZTWNCXA	78.13
760326	EZTWNYEZ	40.47
760326	EZTWPAXE	91.51
760326	EZVLNYXA	138.36
760326	EZVLPAXE	115.26
760326	FABAARXA	63.88
760326	FABSNYFB	100
760326	FADLNDXA	149.98
760326	FALDMDFL	76.58
760326	FALNWIXA	207.36
760326	FAMTGAXA	258.7
760326	FAMTILFA	110.52
760326	FAMTINXA	124.61
760326	FAMTMNX	121.58
760326	FAMTNCM	96.21
760326	FAMTNDBC	95.02
760326	FAMTNEXL	100.33
760326	FAMTOKM	99.45
760326	FAMTTXXA	148.3

760326	FAMTWV0	197.13
760326	FAMTWVM	35.47
760326	FAPTNYXB	109.42
760326	FARGGAXA	330.54
760326	FARGND01	20.15
760326	FARGNDBC	20.15
760326	FARGNDLQ	20.15
760326	FARGOKXA	163.76
760326	FARLVTML	167.62
760326	FARNILXE	148.42
760326	FASNIAXO	161.83
760326	FASNNCXA	133.87
760326	FASNWYXC	129.16
760326	FATHSDXA	258.24
760326	FATHSDXB	258.24
760326	FAVLPAFR	37.9
760326	FAY OKXA	164.95
760326	FBNSTXXC	33.87
760326	FBSHKYXA	194.98
760326	FCFLTNXA	179.76
760326	FCTVPAXF	68.26
760326	FCTWMTM	56.61
760326	FCTWNJXJ	124.79
760326	FCVLMESA	227.36
760326	FCVLPAFR	168.1
760326	FDBGMDFE	123.3
760326	FDBGPAXF	179.52
760326	FDCKKYES	206.97
760326	FDCYPAXF	116.8
760326	FDDMMNX	153.18
760326	FDNDINXA	182.38
760326	FDNGUTXC	138.44
760326	FDULWI01	66.36
760326	FDULWIGN	169.22
760326	FDVLKYMA	127.91
760326	FDVLNDXA	113.16
760326	FDWYWA0	63.07
760326	FEBGILLX	99.91
760326	FEBGMORI	107.73
760326	FEBRKYMA	436.87
760326	FELDMIFL	54.22
760326	FELDPAFR	134.49
760326	FELDWAXA	108.48
760326	FETNCA11	85.21
760326	FETNDEFE	165.03
760326	FETNMNXF	99.96
760326	FFLKMIMN	97.24

760326	FGTPPA01	158.4
760326	FHBRMEXA	172.3
760326	FHIRMT01	209.27
760326	FHNCNYXA	152.18
760326	FHSDFLXA	70.46
760326	FIATILFI	116.02
760326	FIFEVAFI	134.43
760326	FILKNYXA	191.08
760326	FILRIDAA	70.89
760326	FISKMOWC	95.87
760326	FIVLMDFR	215.95
760326	FIVLTNMA	83.75
760326	FJRDPRCO	161
760326	FKLNARXA	155.74
760326	FKLNGAMA	172.28
760326	FKLNIDMA	97.24
760326	FKLNILXC	132.9
760326	FKLNINXA	129.78
760326	FKLNKYMA	80.82
760326	FKLNLAMA	188.13
760326	FKLNMACN	96.52
760326	FKLNMAMC	96.52
760326	FKLNMEMA	119.17
760326	FKLNMNXF	136.63
760326	FKLNNCXA	157.09
760326	FKLNNEXH	76.21
760326	FKLNNHFR	47.06
760326	FKLNNYXA	163.11
760326	FKLNOH01	98.08
760326	FKLNPAXF	109.55
760326	FKLNTNCC	98.61
760326	FKLNTNMA	108.13
760326	FKLNTXXA	57.62
760326	FKLNVAXB	101.25
760326	FKLNVTXA	138.05
760326	FKLNWVFH	211.11
760326	FKRVNJ01	23.97
760326	FKTNLAMA	234.38
760326	FKTNNCXA	125.77
760326	FKTNSDXA	128.58
760326	FKUNVAXA	106.42
760326	FKVLNJFK	23.07
760326	FKVLNYFK	131.19
760326	FLATTXXA	148.3
760326	FLBGKYXA	95.25
760326	FLBGNYFB	148.17
760326	FLBHFLMA	106.72

760326	FLBHSCMA	80.38
760326	FLBKCA12	58.4
760326	FLBRGAMA	127.15
760326	FLBRTNXA	88.65
760326	FLCHMIXI	111.21
760326	FLCHVA19	155.74
760326	FLCHVAMF	32.42
760326	FLCKWIXA	100.8
760326	FLCRTXXA	140.7
760326	FLCYNEXM	120.63
760326	FLCYOHXA	158.48
760326	FLCYOR58	168.35
760326	FLCYWAXX	73.42
760326	FLDDTXFL	92.01
760326	FLDLKY01	87.71
760326	FLDLVAXA	120.54
760326	FLDNILXE	66.28
760326	FLDTTXXA	146.4
760326	FLFRTXXA	36.41
760326	FLGPKYXA	206.97
760326	FLGSAZEA	75.96
760326	FLGSAZMA	75.73
760326	FLGSAZSO	105.16
760326	FLHGTXFH	76.48
760326	FLHMOH84	125.25
760326	FLLCKYXA	206.97
760326	FLLNMTXC	158.07
760326	FLLNNVXA	89.75
760326	FLLTTXXA	284.73
760326	FLLYNEXL	92.13
760326	FLMOKYUA	97.92
760326	FLMOMAM	49.43
760326	FLMOMED	40.52
760326	FLMOMIXI	126.91
760326	FLMRCA11	74.77
760326	FLMRILXC	113.96
760326	FLMRINXA	136.23
760326	FLMRMOX	94.9
760326	FLMRNYXA	183.55
760326	FLMRUTXC	131.22
760326	FLMTTXXA	148.3
760326	FLNDSDCO	60.36
760326	FLNGCOXC	132.73
760326	FLNGILXA	141.45
760326	FLNSWVLL	196.09
760326	FLNTMDFS	147.27
760326	FLNTMICD	106.54

760326	FLNTMIEL	167.78
760326	FLNTMIMN	24.92
760326	FLNTMINE	100.65
760326	FLNTMINR	42.68
760326	FLNTMINW	95.44
760326	FLNTOKXA	164.95
760326	FLOMMNX	144.35
760326	FLORILXE	145.82
760326	FLORINXA	241.2
760326	FLORMSMA	92.68
760326	FLPKNYFP	34.07
760326	FLPNARXA	37.23
760326	FLPSAKXA	1141.85
760326	FLRDNYXA	83.32
760326	FLRDOHXA	117.83
760326	FLRDPRUR	172.1
760326	FLRHFLXA	135.39
760326	FLRKALXA	257.28
760326	FLRKILXE	87.99
760326	FLRKIN01	103.02
760326	FLRKMIFR	96.67
760326	FLRLALXA	107.73
760326	FLRNALMA	112.2
760326	FLRNAZMA	60.96
760326	FLRNCOMA	59.2
760326	FLRNKSTR	93.52
760326	FLRNKYFL	53.57
760326	FLRNLAMA	264.24
760326	FLRNMOXA	91.58
760326	FLRNMSXA	96.96
760326	FLRNNJFL	22.74
760326	FLRNOR53	92.84
760326	FLRNSCAT	44.36
760326	FLRNSCMA	30.73
760326	FLRNSCMC	160.28
760326	FLRNSCTS	30.73
760326	FLRNSDXA	150.2
760326	FLRNTXXA	111.91
760326	FLRNWIXA	107.67
760326	FLRSIAXO	112.06
760326	FLRSOKXA	164.95
760326	FLRVKSXA	153.1
760326	FLRVMANM	47.82
760326	FLRVMOGE	74.59
760326	FLRVWIXA	152.99
760326	FLSCNYFM	132.37
760326	FLSHMIFS	102.51

760326	FLSHNDXA	90.64
760326	FLSHOHXA	181.71
760326	FLSMCA12	35.84
760326	FLSMCA13	62.69
760326	FLSMCA14	57.07
760326	FLSMLAMA	199.9
760326	FLSPTXXF	83.32
760326	FLTCOH99	109.89
760326	FLTCOKXA	89.53
760326	FLTNARXA	129.57
760326	FLTNGAXA	233.3
760326	FLTNILXA	134.57
760326	FLTNINXB	146.25
760326	FLTNKYMA	188.13
760326	FLTNMIMN	100.76
760326	FLTNMOMI	91.16
760326	FLTNMSXA	111.92
760326	FLTNNYXA	77.64
760326	FLTOTXFL	123.29
760326	FLTPWVFT	196.64
760326	FLTYORXX	168.35
760326	FLVLALXA	146.09
760326	FLVLILXC	110.72
760326	FLVLMTXC	287.65
760326	FLVLTNMA	216.97
760326	FLVLTXXA	77
760326	FLVWMOXA	58.65
760326	FLVYNV12	190.02
760326	FLWDALXA	124.84
760326	FLWDMNX	54.75
760326	FLWDPAFL	112.02
760326	FLWHOKXA	164.95
760326	FLWSCAXF	114.68
760326	FLWTWVFV	34.75
760326	FLXTNDXA	191.28
760326	FLYDIAXO	51.02
760326	FLYDNMXC	269.42
760326	FLYDSCXA	166.24
760326	FLYDVAXA	108.26
760326	FLYVPAFI	88.75
760326	FMBGIAXO	52.02
760326	FMBGINXA	88.28
760326	FMBGKYXA	153.29
760326	FMCYILXD	121.92
760326	FMHLMIDV	90
760326	FMHLMIFH	90
760326	FMLDINXA	99.05

760326	FMTNALM	311.89
760326	FMTNNJXJ	47.29
760326	FMTNWVX	98.95
760326	FNBGALXA	266.34
760326	FNCSVAXA	79.36
760326	FNCYINXA	81.81
760326	FNCYWIXA	102.92
760326	FNDLCAXF	285.38
760326	FNDLWAXA	104.9
760326	FNDYILXC	114.45
760326	FNDYOH42	50.96
760326	FNFMKYXA	128.81
760326	FNGVILXA	113.13
760326	FNINSCES	102.56
760326	FNLDMNFC	94.82
760326	FNLKNMXC	167.42
760326	FNLYNDXA	91.96
760326	FNMRWIXA	204.27
760326	FNNTTXFN	56.43
760326	FNPKNJFP	22.71
760326	FNPTMTXC	145.78
760326	FNRVMIXI	126.39
760326	FNSHOKXA	164.95
760326	FNSNMNXF	25.01
760326	FNTACA11	43.3
760326	FNTAKSXA	118.89
760326	FNTGILXC	102.17
760326	FNTGUTXC	126.36
760326	FNTLIAXO	53.89
760326	FNTNGAXA	123.57
760326	FNTNIAXO	91.83
760326	FNTNLAXA	124.84
760326	FNTNMIMN	105.59
760326	FNTNMO54	62.51
760326	FNTRTXXA	119.63
760326	FNVLINXA	171.65
760326	FNVLKYMA	117.64
760326	FNVLMIXG	105.06
760326	FNVLNCXA	175.29
760326	FNVLSCMA	91
760326	FNWKMIXG	177.58
760326	FOLYALXA	135.63
760326	FOLYALXB	154.25
760326	FOLYMNFC	69.84
760326	FOLYMOXA	116.42
760326	FONDIAXO	90.24
760326	FONDNYXA	130.83

760326	FONTCOM/	70.26
760326	FONTMIMI	131.41
760326	FONTMNXI	123.5
760326	FONTNCXA	89.25
760326	FOPTNYXA	140.15
760326	FORDKYM/	112.64
760326	FORKMDFK	100.45
760326	FORMARX/	105.02
760326	FORSMS02	336.31
760326	FORSMSM/	113.55
760326	FORSOHXA	131.17
760326	FOSLORXA	113.48
760326	FOSSOKXA	128.6
760326	FOTNMNXI	41.59
760326	FOUKARXA	100.11
760326	FOX ARXA	142.22
760326	FPATMDFR	29.86
760326	FQVRNCXA	105.96
760326	FRAZMNXF	114.49
760326	FRBGIAXO	56.24
760326	FRBGINXB	180.16
760326	FRBGKYXA	146.45
760326	FRBGMEX/	70.46
760326	FRBGOHXA	158.6
760326	FRBGTXXA	176.48
760326	FRBGVACS	37.43
760326	FRBGVAEG	37.43
760326	FRBGVAFB	39.26
760326	FRBGVALH	82.85
760326	FRBHCA11	108.32
760326	FRBHFLFP	58.19
760326	FRBLMNFA	91.14
760326	FRBLNCXA	145.64
760326	FRBNAK07	887.12
760326	FRBNAKXA	887.12
760326	FRBNAKZA	887.12
760326	FRBNGAEB	102.56
760326	FRBNIAXO	56.46
760326	FRBNINXA	104.75
760326	FRBNOH87	106.1
760326	FRBONJXU	118.72
760326	FRBRILXA	124.51
760326	FRBRMNXF	141.21
760326	FRBRMOX/	173.85
760326	FRBRNEXL	104.44
760326	FRBSNCXB	141.54
760326	FRBSNDXA	217.39

760326	FRCHPAFA	37.36
760326	FRCHWIXA	117.98
760326	FRCKCA11	245.01
760326	FRCNTXXA	70.49
760326	FRCYALXA	270.83
760326	FRCYARMA	82.99
760326	FRCYARPA	99.1
760326	FRCYIAXO	64.83
760326	FRCYIAXR	113.08
760326	FRCYILXD	132.9
760326	FRCYNCCE	229.93
760326	FRCYPAXF	112.3
760326	FRCYTXXA	129.5
760326	FRDHMNXF	47.27
760326	FRDLMNFR	46.12
760326	FRDLMOXA	154.62
760326	FRDLNJ01	125.52
760326	FRDLNYFM	35.8
760326	FRDMOKXA	164.95
760326	FRDMWYX(	363.87
760326	FRDNALXA	173.7
760326	FRDNAZAC	148.24
760326	FRDNKSXA	139.11
760326	FRDNKYMA	153.26
760326	FRDNNDXA	182.36
760326	FRDNNYXA	132.39
760326	FRDNPAXF	155.24
760326	FRDNTNMA	152.5
760326	FRDNTXXA	176.53
760326	FRDRCOMA	82.33
760326	FRDRDEFR	165.03
760326	FRDRIAXO	116.76
760326	FRDRMDFR	29.22
760326	FRDRMDOS	145.78
760326	FRDROKXA	45.06
760326	FRDRSDXA	258.24
760326	FRDRWIXA	138.83
760326	FRDSNJFR	22.74
760326	FRDYARXA	76.21
760326	FRDYLAMA	305.62
760326	FRERPAXF	82.99
760326	FRERTXFR	80.89
760326	FRFDCA01	29.35
760326	FRFDCT00	72.92
760326	FRFDIABN	148.42
760326	FRFDIAXC	29.62
760326	FRFDIDXC	142.78

760326	FRFDILXE	145.82
760326	FRFDMELA	134.15
760326	FRFDMTXC	141.1
760326	FRFDNEXL	120.63
760326	FRFDNJFA	22.89
760326	FRFDOHFF	69.42
760326	FRFDPAXF	119.34
760326	FRFDTXXB	37.98
760326	FRFDWAXA	114.73
760326	FRFLMNAF	62.72
760326	FRFLMNFB	62.72
760326	FRFRMOST	104.55
760326	FRFRWVXA	207.1
760326	FRFTILFB	104.98
760326	FRFTIN01	123.3
760326	FRFTKSLO	90.75
760326	FRFTKY69	183.61
760326	FRFTKYES	160.23
760326	FRFTKYMA	30.73
760326	FRFTMIMN	116.02
760326	FRFTOHXA	132.02
760326	FRFXIAXO	76.13
760326	FRFXMNXA	138.99
760326	FRFXMOXA	135.68
760326	FRFXOKXA	69.28
760326	FRFXSCUS	160.28
760326	FRFXSCXA	209.14
760326	FRFXVABF	35.01
760326	FRFXVAFF	26.32
760326	FRFXVTMA	103
760326	FRGLCA11	80.91
760326	FRGNOKXA	253.13
760326	FRGRMIMN	109.89
760326	FRGRMOXA	173.85
760326	FRGTIAXO	78.53
760326	FRGVMOPL	37.66
760326	FRGVORXX	109.88
760326	FRHDNJ02	116.88
760326	FRHDNJFH	20.55
760326	FRHDNYFH	110.42
760326	FRHLCAXF	94.96
760326	FRHMALXA	173.33
760326	FRHNMOTA	85.79
760326	FRHNVTMA	154.95
760326	FRHPALMA	71.09
760326	FRHRWAXA	108.06
760326	FRINTXAE	144.15

760326	FRINTXXA	95.13
760326	FRIOTXXA	112.51
760326	FRISLAXA	151.9
760326	FRISVAXA	179.59
760326	FRKDVIXA	141.83
760326	FRKMMIFR	104.37
760326	FRKROKXA	107.65
760326	FRKSPA01	95.94
760326	FRKSWAXA	166.2
760326	FRLCINXA	61.91
760326	FRLDIDXX	79.33
760326	FRLDIN01	101.19
760326	FRLDMOXA	85.27
760326	FRLDOKMA	164.95
760326	FRLDUTXC	141.98
760326	FRLKMNFL	72.94
760326	FRLNNJFL	70.87
760326	FRLYIAXO	58.83
760326	FRMBMTM	89.14
760326	FRMLCAXF	151.69
760326	FRMNARXA	147.81
760326	FRMNMAB	28.18
760326	FRMNMAU	33.5
760326	FRMNMAV	33.5
760326	FRMNMOX	125.06
760326	FRMNNDXA	113.94
760326	FRMNSDXA	89.75
760326	FRMRNCXA	122.13
760326	FRMSKSXA	129.63
760326	FRMTCA11	33.9
760326	FRMTCA12	52.53
760326	FRMTCAED	47.15
760326	FRMTIAXO	100.34
760326	FRMTINXA	110.91
760326	FRMTMIMI	119.71
760326	FRMTMOXA	173.85
760326	FRMTNCXA	107.49
760326	FRMTNENV	58.59
760326	FRMTOH33	58.1
760326	FRMTWIXA	73.86
760326	FRNCINXA	136.08
760326	FRNCNHWI	147.04
760326	FRNDNEXL	87.99
760326	FRNDPAXF	103.02
760326	FRNGKYXA	135.45
760326	FRNHVAXA	103.21
760326	FRNLKYXA	179.82

760326	FRNLNV11	83.79
760326	FRNMNERC	112.02
760326	FRNNWYXC	300.08
760326	FRNTCAXF	77.68
760326	FRNTMIXI	162.54
760326	FRNYSDXA	152.46
760326	FRNYTXHI	76.24
760326	FRODMT01	287.65
760326	FRODMTXC	287.65
760326	FROKCA11	33.9
760326	FROKNCXA	123.72
760326	FRPLCOMA	97.05
760326	FRPLKYXA	206.97
760326	FRPLMOXA	138.38
760326	FRPNMSMA	375.64
760326	FRPRMIXG	133.36
760326	FRPTFLXA	144.15
760326	FRPTILAT	136.01
760326	FRPTILBU	136.01
760326	FRPTILXA	102.12
760326	FRPTMECU	92.69
760326	FRPTMIFP	96.67
760326	FRPTMNXF	44.32
760326	FRPTNYFP	34.66
760326	FRPTOHXB	159.19
760326	FRPTPAXF	79.01
760326	FRPTTXFR	72.39
760326	FRRMVAXA	115.49
760326	FRRSILXC	101.37
760326	FRRSTXXA	89.86
760326	FRRYVAXA	91.98
760326	FRSATXXA	52.29
760326	FRSCCOMA	93.6
760326	FRSCTXBJ	71.66
760326	FRSCTXCO	67.92
760326	FRSCTXES	71.66
760326	FRSCTXWE	75.84
760326	FRSHNYFS	150.85
760326	FRSHTNXA	229.26
760326	FRSMCA15	113.02
760326	FRSMCABU	113.02
760326	FRSNCA01	26.69
760326	FRSNCA11	33.9
760326	FRSNCA12	35.84
760326	FRSNCA13	46.3
760326	FRSNCA14	58.76
760326	FRSNCA15	60.17

760326	FRSNCAPM	27.04
760326	FRSNCAQR	26.69
760326	FRSNCAVV	46.3
760326	FRSNIAXO	127.18
760326	FRSRCOMA	87.19
760326	FRSTFLXA	95.85
760326	FRSTILFO	127.96
760326	FRSTMNXF	154.01
760326	FRSTMOXA	116.42
760326	FRSTTXXA	141.86
760326	FRSYGAMA	86.65
760326	FRSYMOXA	95.39
760326	FRSYMTMA	104.39
760326	FRSYMTXC	104.39
760326	FRTCTXXA	118.88
760326	FRTHIDMA	89.14
760326	FRTHNEXL	78.11
760326	FRTLIAXO	91.96
760326	FRTLMNXF	138.47
760326	FRTNARXA	72.13
760326	FRTNCAXF	81.61
760326	FRTNCT00	92.93
760326	FRTNIAXO	170.87
760326	FRTNILFM	109.89
760326	FRTNINXA	89.11
760326	FRTNKYXA	143.99
760326	FRTNMEHI	50.3
760326	FRTNMIMN	44.76
760326	FRTNMNXF	92.16
760326	FRTNMOPL	98.3
760326	FRTNNHMC	122.63
760326	FRTNNMM	81.9
760326	FRTNNMW	117.2
760326	FRTNNYXA	138.97
760326	FRTNPAFA	170.84
760326	FRTNTXXA	153.8
760326	FRTNUTMA	55.5
760326	FRTNWAXX	154.57
760326	FRTNWVRF	109.77
760326	FRTWINXA	127.77
760326	FRTWMOST	93.8
760326	FRTWOHXA	128.49
760326	FRTWPAXF	116.62
760326	FRUTCOMA	69.74
760326	FRVLCA11	124.37
760326	FRVLCAXF	124.37
760326	FRVLIAXO	57.44

760326	FRVLILXC	103.35
760326	FRVLINXA	49.16
760326	FRVLLADV	115.22
760326	FRVLLAMA	134.24
760326	FRVLNCXA	101.4
760326	FRVLOHXA	101.31
760326	FRVLTXST	99.24
760326	FRVLVAXA	130.42
760326	FRVWKSXA	41.25
760326	FRVWMIXG	176.43
760326	FRVWMOX	138.58
760326	FRVWMSX/	375.64
760326	FRVWMTM	143.71
760326	FRVWNCM	83.55
760326	FRVWOHX/	121.58
760326	FRVWOKM	104.65
760326	FRVWTNM	127.15
760326	FRVWUTXC	90.38
760326	FRVWWVM	109.42
760326	FRWLMIMI	117.89
760326	FRWLMIWS	122.8
760326	FRWLNENV	86.48
760326	FRWLTXXA	64.05
760326	FRZRMTXC	284.08
760326	FSBGMDFS	37.71
760326	FSBGSDXA	134.61
760326	FSBGTXXA	125.15
760326	FSCKPAFC	85.13
760326	FSHHILXC	132.9
760326	FSHKNYLD	94.26
760326	FSHRARXA	111.38
760326	FSHRILXC	72.01
760326	FSHRIN01	54.22
760326	FSHRINFC	156.96
760326	FSHRMNXF	86.7
760326	FSISNYXF	181.08
760326	FSLDILXC	118.27
760326	FSLKORXA	127.98
760326	FSNDNDXA	100.84
760326	FSTAOH43	61.87
760326	FSTLLAXA	127.58
760326	FSTNILXA	120.46
760326	FSTNMNXF	87.07
760326	FSTRMIXI	128.85
760326	FSTRMOXA	142.91
760326	FSTSMOYE	88.24
760326	FSTWOKXA	126.28

760326	FSTWPAXF	125.28
760326	FSTYKYXA	254.8
760326	FSVLCA11	71.53
760326	FSVLNYFL	118.48
760326	FSVLWIXA	113.82
760326	FTANNYFA	140.43
760326	FTASWVXA	214.68
760326	FTATIAXO	93.25
760326	FTATWI11	125.86
760326	FTBCVAXA	103.21
760326	FTBGMAM	43.82
760326	FTBGMIXI	112.75
760326	FTBGWIDK	169.22
760326	FTBNMTXC	142.47
760326	FTBRCA02	169.61
760326	FTBRINXA	142.25
760326	FTBTUTXC	110.04
760326	FTCBOKMA	89.71
760326	FTCLCOHM	57.29
760326	FTCLCOMA	56.96
760326	FTCLNEXH	84.7
760326	FTCVNYFC	40.47
760326	FTDDIAXC	46.72
760326	FTDFAZXC	449.6
760326	FTDPALMA	152.5
760326	FTDVALXA	205.46
760326	FTDVTXFD	99.78
760326	FTFRMEFH	65.42
760326	FTGBOKMA	132.99
760326	FTGNGAXA	102.59
760326	FTGRAKXA	818
760326	FTGRAKXG	818
760326	FTGRFLMA	98.61
760326	FTGYWVFC	181.51
760326	FTHDTXXA	47.5
760326	FTHNILFT	108.67
760326	FTHNTXXC	35.5
760326	FTHRMIXI	110.95
760326	FTIRCAXF	39.31
760326	FTJNCAXF	173.27
760326	FTJNOHXA	108.21
760326	FTKLORXX	123.12
760326	FTKNMEXA	249.6
760326	FTLDFL92	31.05
760326	FTLDFLCR	70.29
760326	FTLDFLCY	51.67
760326	FTLDFLJA	52.23

760326	FTLDFLMR	31.05
760326	FTLDFLOA	79.67
760326	FTLDFLOV	59.2
760326	FTLDFLPL	54.63
760326	FTLDFLSG	75.69
760326	FTLDFLSU	51.9
760326	FTLDFLTA	31.05
760326	FTLDFLWA	129.2
760326	FTLDFLWN	84.43
760326	FTLENJLE	62.85
760326	FTLPCOMA	86.7
760326	FTLROHAF	141.86
760326	FTLROHXA	161.45
760326	FTLWMOXA	152.67
760326	FTLWSCXA	107.57
760326	FTMBFLXA	108.66
760326	FTMDAZMA	56.42
760326	FTMDAZNC	85.97
760326	FTMDFLXA	124.48
760326	FTMDIATC	98.26
760326	FTMLSCXB	93
760326	FTMRALXA	150.6
760326	FTMRALXB	147.57
760326	FTMRCOMA	67.89
760326	FTMYFL02	34.15
760326	FTMYFL39	129.2
760326	FTMYFL50	129.2
760326	FTMYFLMA	74.86
760326	FTMYFLXA	27.46
760326	FTMYFLXB	79.74
760326	FTMYFLXC	34.15
760326	FTNCLAMA	165.94
760326	FTPCMTXC	120.3
760326	FTPLNYXA	148.9
760326	FTPRFLMA	37.44
760326	FTPRSDCE	127.49
760326	FTPYALMA	101.52
760326	FTRCAKXA	185.69
760326	FTRCAKXG	185.69
760326	FTRCOHXA	151.42
760326	FTRNNDXA	35.59
760326	FTSCKS01	102.31
760326	FTSHMTXA	128.41
760326	FTSMAR08	141.05
760326	FTSMARAB	141.05
760326	FTSMARGL	47.52
760326	FTSMARMI	45.53

760326	FTSMARSU	30.99
760326	FTSMMTXC	132.37
760326	FTSMNMXC	151.91
760326	FTSPOKXA	126.5
760326	FTSTTXFS	106.24
760326	FTTHKYFT	56.72
760326	FTTHSDXA	59.83
760326	FTTNINXA	188.61
760326	FTTTNDXA	91.61
760326	FTTWOKMA	134.2
760326	FTUNCA11	313.12
760326	FTUNMOXA	173.85
760326	FTUNNDXA	185.12
760326	FTVLINXA	110.69
760326	FTVLVAXA	90.59
760326	FTVLWIXA	99.17
760326	FTVYGAMA	89.52
760326	FTWBFLCI	129.2
760326	FTWBFLDM	69.77
760326	FTWBFLXA	48.45
760326	FTWBFLXB	69.77
760326	FTWBFLXC	98.11
760326	FTWHFLXA	189.96
760326	FTWOTX52	143.47
760326	FTWOTXAL	75.6
760326	FTWOTXAR	69.84
760326	FTWOTXAT	48.08
760326	FTWOTXAX	58.35
760326	FTWOTXBB	62.18
760326	FTWOTXBE	67.92
760326	FTWOTXBM	71.76
760326	FTWOTXBR	75.3
760326	FTWOTXBU	62.18
760326	FTWOTXBY	67.92
760326	FTWOTXCE	46.41
760326	FTWOTXCI	60.27
760326	FTWOTXCP	64
760326	FTWOTXCR	53.09
760326	FTWOTXEC	62.18
760326	FTWOTXED	23.28
760326	FTWOTXEU	41.95
760326	FTWOTXGL	43.04
760326	FTWOTXJE	39.7
760326	FTWOTXKE	49.76
760326	FTWOTXLW	58.35
760326	FTWOTXMA	39.7
760326	FTWOTXPE	41.38

760326	FTWOTXTE	38.02
760326	FTWOTXW/	38.02
760326	FTWOTXW:	58.35
760326	FTWQTXDE	39.7
760326	FTWQTXXT	143.47
760326	FTWRAKXA	887.12
760326	FTWRAKXG	887.12
760326	FTWSMDCI	86.71
760326	FTWSPAFW	127.99
760326	FTWYIN01	156.96
760326	FTWYIN06	69.62
760326	FTWYIN07	69.62
760326	FTWYINTK	156.96
760326	FTWYINXA	64.6
760326	FTWYINXB	79.92
760326	FTWYINXC	69.04
760326	FTWYINXD	75.51
760326	FTWYINXE	67.36
760326	FTWYINXF	69.62
760326	FTWYINXG	78.04
760326	FTWYINXL	70.72
760326	FTYKAKXA	1141.85
760326	FTYTNDXA	39.61
760326	FTZGGAXA	172.77
760326	FTZWNHUT	123.76
760326	FULDMNX/	110.66
760326	FUNKNEXS	103.58
760326	FUTNCA01	46.81
760326	FUTNNDXA	182.06
760326	FUTNNENV	89.16
760326	FUTNPA01	158.4
760326	FVPLTNXA	240.45
760326	FVPNCA11	104.07
760326	FVPWOH8[illegible]	104.37
760326	FVWFILXD	118.31
760326	FWBGNYX/	145.78
760326	FWGVPAXF	90.76
760326	FWLRCAXF	31.99
760326	FWLRCOXC	67.48
760326	FWLRILFW	102.51
760326	FWLRIN01	138.59
760326	FWLRKSMI	132.79
760326	FWLRMIXG	171.22
760326	FWRVALXA	117.49
760326	FWTNTXXA	132.22
760326	FWVLMIMI	109.89
760326	FXBGPAXF	149.65

760326	FXBOMAA\	116.6
760326	FXBOMACC	90
760326	FXCKWIXA	177.33
760326	FXLKILFK	109.27
760326	FXLKWIXA	177.33
760326	FYCYPAFC	125.52
760326	FYFFALXA	209.45
760326	FYTTALXA	149.67
760326	FYTTIAXO	79.8
760326	FYTTMOCH	110.47
760326	FYTTMSAB	336.31
760326	FYTTMSMA	243.57
760326	FYTTNYFY	124.28
760326	FYTTOHXA	90.37
760326	FYTWPAXF	124.49
760326	FYVLARAT	141.05
760326	FYVLAREE	30.99
760326	FYVLARHI	50.72
760326	FYVLARIA	141.05
760326	FYVLGASG	139.82
760326	FYVLILXE	102.98
760326	FYVLNC01	17.87
760326	FYVLNCDK	148.8
760326	FYVLNCDL	17.87
760326	FYVLNCJK	148.8
760326	FYVLNCRO	148.8
760326	FYVLNCXA	17.87
760326	FYVLNCXB	32.59
760326	FYVLNCXD	37.31
760326	FYVLNCXF	31.02
760326	FYVLNCXG	58.82
760326	FYVLNYFV	89.63
760326	FYVLOHXA	132.81
760326	FYVLPAXF	138.32
760326	FYVLTNMA	133.56
760326	FYVLTXXA	164.92
760326	FYVLWVMI	147.96
760326	FZBGOHXA	140.7
760326	FZPKCA11	94.94
760326	GABBNV11	162.54
760326	GAFBMTXC	283.92
760326	GAGEKYXA	112.37
760326	GAGEOKXA	164.95
760326	GAHGOH01	91.65
760326	GAHGOHDI	141.86
760326	GAILTXXA	153.74
760326	GAINMIXG	110.97

760326	GALAKSXA	150.14
760326	GALLMOXA	148.83
760326	GALLPAXG	142.5
760326	GALLTNMA	88.17
760326	GALNAKXA	1141.85
760326	GALNAKXG	1141.85
760326	GALNILGA	93.13
760326	GALNIN01	54.71
760326	GALNKSXA	105.02
760326	GALNLAXA	137.24
760326	GALNMDGI	211.11
760326	GALNMOXA	114.96
760326	GALTCA11	55.68
760326	GALTMOXA	131.12
760326	GALVIAXO	90.13
760326	GALVILXD	73.25
760326	GALVKSXA	102.41
760326	GALXVA01	155.74
760326	GALXVAXA	169.18
760326	GANDAZXC	139.65
760326	GANDTXXA	40.04
760326	GAP PAXG	101.43
760326	GARYINGM	95.08
760326	GARYINGO	24.92
760326	GARYINGR	40.63
760326	GARYINGW	91.9
760326	GARYMNXC	130
760326	GARYSDXA	184.34
760326	GARYTXXB	105.54
760326	GARYWVXA	136.4
760326	GATEOKXA	164.95
760326	GATNPAGA	238.89
760326	GATSNYAO	150.71
760326	GAVLID01	80.11
760326	GAY GAMA	126.41
760326	GAYSILXC	78.58
760326	GBBGOHXE	113.88
760326	GBBNMNXA	146.09
760326	GBBNNEXS	62.39
760326	GBCYILGB	60.54
760326	GBCYTX02	143.47
760326	GBCYTXXA	103.54
760326	GBLDLAMN	181.77
760326	GBLSMIXG	118.2
760326	GBSNGAES	178.6
760326	GBSNLAMA	223.73
760326	GBSNNCMA	80.38

760326	GBSNTNMT	82.76
760326	GBVLKYMA	78.88
760326	GBVLNCXA	72.3
760326	GBVLNYXA	152.07
760326	GCKLNDXA	153.57
760326	GCKNMNX(	121.68
760326	GCLDVAGC	100.8
760326	GCMNAKZA	1642.31
760326	GCSPFLCN	74.97
760326	GCVLFLMA	174.8
760326	GCVLMNXA	46.86
760326	GDBAALXA	117.49
760326	GDCYMOXA	113.39
760326	GDFDILAB	109
760326	GDFRNDAT	189.66
760326	GDFRNDBC	26.94
760326	GDFRNDEG	26.94
760326	GDFYILAN	98.35
760326	GDHPILXD	135.65
760326	GDINMOXA	158.64
760326	GDISLAXA	155.42
760326	GDISMEMC	227.36
760326	GDISNEAS	171.64
760326	GDISNEBV	21.26
760326	GDISNENW	21.26
760326	GDISNYGI	82.73
760326	GDISORXX	156.68
760326	GDISVTYA	103
760326	GDJTCO57	147.46
760326	GDJTCOFD	147.46
760326	GDJTCOMA	22.48
760326	GDJTIAXO	68.01
760326	GDJTMIXG	122.7
760326	GDJTTNMA	190.53
760326	GDLDINXA	246.07
760326	GDLDKSAB	127.18
760326	GDLDKSBI	132.79
760326	GDLKCOMA	88.46
760326	GDLKMIXI	150.94
760326	GDLLIAXO	121.16
760326	GDLPCAXG	76.34
760326	GDLSMIXG	161.18
760326	GDLTTXXA	131.04
760326	GDLYTXXA	103.21
760326	GDMDMNX	101.04
760326	GDMLMED	94.77
760326	GDMNMOX	113.09

760326	GDMNMSN	204.5
760326	GDMNWIX	87.72
760326	GDMRMIXI	175.32
760326	GDMRMNC	74.39
760326	GDNGIDM	102.66
760326	GDNGTXXA	120.09
760326	GDPKTXXC	91.19
760326	GDRCMIXJ	82.66
760326	GDRCNDXA	29.81
760326	GDRCTXXA	185.64
760326	GDRGFLXA	118.02
760326	GDRGILXA	157.15
760326	GDRGMNX	154.01
760326	GDRKNEXL	143.13
760326	GDRPMI45	167.78
760326	GDRPMIBL	24.92
760326	GDRPMIBC	167.78
760326	GDRPMIEP	40.63
760326	GDRPMIES	44.76
760326	GDRPMIIV	167.78
760326	GDRPMINS	37.43
760326	GDRPMIQL	167.78
760326	GDRPMISO	73.69
760326	GDRPMIWS	40.63
760326	GDRPMNG	29.07
760326	GDRPOHXA	98.43
760326	GDRQMIBC	24.92
760326	GDRQMIFC	74.86
760326	GDRVIAXO	119.88
760326	GDSDAL04	30.73
760326	GDSDALHS	131.06
760326	GDSDALMT	30.73
760326	GDSDALRD	127.91
760326	GDSPTXXA	122.56
760326	GDSPVAXA	150.2
760326	GDTHMNX(	143.72
760326	GDVLTNMA	170.66
760326	GDVWIAXC	125.54
760326	GDVWILXC	114.45
760326	GDVWTXXA	106.74
760326	GDVWWAX	176.98
760326	GDVWWIX	188.79
760326	GDVYPAXG	101.76
760326	GDWLOKXA	201.4
760326	GDWNSDX	189.05
760326	GDWRALM	191.28
760326	GDYRAZCW	68.58

760326	GEFFILXE	132.9
760326	GENOILXA	111.65
760326	GENONEXC	72.5
760326	GENOOHXA	93.97
760326	GENOWIXA	112.44
760326	GENSIDXX	273.88
760326	GENSILXD	102.76
760326	GENSKSXA	114.28
760326	GENSNYXA	162.9
760326	GENSPAXG	176.62
760326	GENSWIXA	76.65
760326	GENVALXA	133.94
760326	GENVFLMA	87.91
760326	GENVGAXA	130.74
760326	GENVILGN	53.83
760326	GENVINXA	164.9
760326	GENVNEXL	102.81
760326	GENVNYGN	39.01
760326	GENVOHXA	115.17
760326	GERGIAXO	203.86
760326	GERGWAXX	165.32
760326	GERLMOXA	56.88
760326	GERYOKXA	144.17
760326	GFABNDBC	59.36
760326	GFFRILXC	115.75
760326	GFFYCOXA	112.94
760326	GFNYSCMA	140.59
760326	GFTNIAXO	91.96
760326	GFTNILAC	103.42
760326	GFTNMAW	89.31
760326	GFTNNCXA	124.76
760326	GFTNNDBA	75.2
760326	GFTNNEXL	106.11
760326	GFTNOHXA	83.13
760326	GFTNVTXA	218.47
760326	GFTNWVBC	112.02
760326	GFTWNHW	83.33
760326	GFVLARXA	104.46
760326	GFWAINXA	131.19
760326	GGHRWAX	75.73
760326	GGTWMIRI	119.71
760326	GGVGCAXF	35.22
760326	GGVLILXC	132.74
760326	GHNTKYMA	202.58
760326	GHNTMNX	70.32
760326	GHVLNYGH	119.65
760326	GIBSPAXG	40.35

760326	GIDNMOHI	99.71
760326	GILAILXC	114.34
760326	GILMTXAP	143.47
760326	GILMTXXA	96.87
760326	GIVLPAGR	171.25
760326	GIVLSCMA	89.88
760326	GLADOHXA	159.19
760326	GLALAKXA	582.49
760326	GLALMSXA	213.71
760326	GLALVA70	155.74
760326	GLARMIXI	112.56
760326	GLBGILXD	54.91
760326	GLBGILXN	89.51
760326	GLBGKSXA	130.68
760326	GLBGMIMM	90.68
760326	GLBGNDXA	51.67
760326	GLBHORXX	204.89
760326	GLBKIAXP	90.34
760326	GLBKNVXF	111.25
760326	GLBNAZMA	63.93
760326	GLBNNDXA	181.69
760326	GLBONCAD	206.8
760326	GLBONCMA	118.88
760326	GLBONJGB	22.89
760326	GLBRFLMC	51.67
760326	GLBRMDGL	34.75
760326	GLBRSCXA	119.81
760326	GLBRTXXA	146.12
760326	GLBRWVVM	37.9
760326	GLBYCT00	55.38
760326	GLBYNDXA	107.87
760326	GLCHORXA	219.37
760326	GLCKNCXA	183.29
760326	GLCMPAGL	141.19
760326	GLCNILXE	142.49
760326	GLCOKYGC	99.51
760326	GLCOMNXC	124.48
760326	GLCOOKMA	99.45
760326	GLCRCOMA	88.17
760326	GLCRILGC	86.56
760326	GLCSMAEL	44.97
760326	GLCSRIWG	75.79
760326	GLCSVAXA	139.49
760326	GLCVNYGC	90.15
760326	GLCYIACO	130
760326	GLCYMOXA	143.55
760326	GLCYNJGL	22.74

760326	GLCYWI01	169.22
760326	GLCYWIXA	140.22
760326	GLDLAZMA	43.13
760326	GLDLCA11	33.9
760326	GLDLFLXA	143.48
760326	GLDLNHAB	130.69
760326	GLDLNVXF	123.77
760326	GLDLOHGD	58.3
760326	GLDLORXA	112.2
760326	GLDLWAXA	190.18
760326	GLDNALXA	194.93
760326	GLDNCOMA	40.66
760326	GLDNIAXO	82.69
760326	GLDNILAA	136.01
760326	GLDNILXC	108.93
760326	GLDNMTXC	167.54
760326	GLDNWIXA	170.95
760326	GLDNWVG	163.68
760326	GLDSMIGE	127.7
760326	GLDSNCXA	137.27
760326	GLDSTXGS	86.46
760326	GLDSVAXA	107.74
760326	GLDTTXXA	207.41
760326	GLDWMIGI	114.18
760326	GLDYVAXA	107.83
760326	GLELILGE	37.3
760326	GLELKSXA	119.01
760326	GLENMIMN	132.02
760326	GLENNYXA	121.94
760326	GLFDIAXO	147.21
760326	GLFDILXD	101.87
760326	GLFDNVXF	209.77
760326	GLFLNYGF	39.73
760326	GLFLWIXA	181.75
760326	GLFRMTXC	162.99
760326	GLFROH65	115.08
760326	GLFYIDMA	96.78
760326	GLGCFLXA	162
760326	GLGOPAXG	88.03
760326	GLGTMTMA	63.6
760326	GLGVIAXO	113.02
760326	GLHLOR55	68.47
760326	GLHMARXA	100.97
760326	GLHMSDXA	258.24
760326	GLIDORXA	100.69
760326	GLINOHXA	69.72
760326	GLLDPAGN	72.58

760326	GLLMLAXA	120.91
760326	GLLMMOX/	173.85
760326	GLLNNMXC	161.94
760326	GLLPNMEA	71.64
760326	GLLPNMFV	75.39
760326	GLLPNMM/	77.75
760326	GLLSILXC	117.74
760326	GLLTARXA	186.22
760326	GLLTTXXA	127.62
760326	GLLTWIXA	113.33
760326	GLLYMNXG	115.83
760326	GLLYPAGL	127.77
760326	GLMDLAXA	165.91
760326	GLMNIAXO	131.9
760326	GLMNILGM	135.7
760326	GLMNMNX	37.67
760326	GLMNWIX/	162.63
760326	GLMTOHX/	92.26
760326	GLNDCAXF	32.26
760326	GLNDMNX/	131.9
760326	GLNDMTAJ	287.65
760326	GLNDMTM	93.57
760326	GLNDOHXA	128.83
760326	GLNDWYM	98.24
760326	GLNEMIXI	188.21
760326	GLNFTXXA	124.68
760326	GLNLNDXA	92.69
760326	GLNMLAXA	232.99
760326	GLNMPAGI	100.78
760326	GLNNILXE	91.19
760326	GLNNMIXI	114.27
760326	GLNNORXA	242.87
760326	GLNSPAGL	80.83
760326	GLNTMTXC	261.73
760326	GLNVGAXA	162.52
760326	GLNVNEXL	129.97
760326	GLOBAZM/	68.64
760326	GLPHNDXA	189.05
760326	GLPLOH44	71.22
760326	GLPTILXD	116.65
760326	GLPTMS05	67.21
760326	GLPTMS54	336.31
760326	GLPTMS55	30.73
760326	GLPTMSLY	57.49
760326	GLPTMSTS	30.73
760326	GLRDFLXA	43.17
760326	GLRKPAXG	84.93

760326	GLRKWYM/	82.85
760326	GLRSTXXA	35.14
760326	GLRYCAXF	33.38
760326	GLSCKSXA	115.01
760326	GLSGKYXA	101.31
760326	GLSGKYXR	177.38
760326	GLSGMOFE	107.33
760326	GLSGMTXC	124.86
760326	GLSGVAXA	126.78
760326	GLSHALXA	136.23
760326	GLSHALXB	123.51
760326	GLSNILXD	101.79
760326	GLSNTNM/	117.53
760326	GLSNWIXA	120.82
760326	GLSPCOM/	60.82
760326	GLSTMSAG	336.31
760326	GLSTMSM/	176.27
760326	GLSTOHXA	130.61
760326	GLTNINXA	94.93
760326	GLTNNEXM	172.95
760326	GLTNNHXA	139.57
760326	GLTNTXSH	71.76
760326	GLTNTXSO	71.76
760326	GLTNTXWI	71.76
760326	GLTNWIXA	128.15
760326	GLTTWYM/	74.59
760326	GLTWALXA	267.94
760326	GLVLALXA	184.3
760326	GLVLCAXF	112.92
760326	GLVLMAHI	109.24
760326	GLVLMDGL	141.21
760326	GLVLMNGL	92.84
760326	GLVLWIXA	109.03
760326	GLVLWVHF	145.13
760326	GLVNAKXA	1141.85
760326	GLVRMIXG	202.17
760326	GLVVNYXA	117.89
760326	GLVWILGV	59.13
760326	GLVYAZXC	163.38
760326	GLVYMN0E	21.26
760326	GLVYMNDF	151.18
760326	GLVYMNN\	20.8
760326	GLVYMNOF	21.26
760326	GLVYMNW	151.18
760326	GLVYNDXA	74.59
760326	GLVZLAXA	103.74
760326	GLWDARX/	77.16

760326	GLWDGAX/	296.04
760326	GLWDIACO	57.02
760326	GLWDINXA	97.73
760326	GLWDMDC	35.27
760326	GLWDMNC	28.53
760326	GLWDNMX	188.12
760326	GLWDWAX	144.82
760326	GLWTTXXA	63.9
760326	GLWYNYGV	96.58
760326	GLYNMNXC	79.25
760326	GMBLAKXA	1141.85
760326	GMBODEG	191.68
760326	GMBROHX/	148.77
760326	GMFLCOM/	68.47
760326	GMLLARXA	201.19
760326	GMSPWVG	103.09
760326	GMTRVAX/	84.93
760326	GMTWKYX/	168.3
760326	GMTWMDC	30.42
760326	GMTWNYX	132.97
760326	GMTWOHX	98.72
760326	GNATOKXA	164.95
760326	GNBAAKXA	1141.85
760326	GNBGIN04	156.96
760326	GNBGINXB	139.17
760326	GNBGKSFL	115.41
760326	GNBGKYXB	194.42
760326	GNBGLAXA	150.7
760326	GNBGNYFV	32.93
760326	GNBGOH8S	78.83
760326	GNBGPAGF	36.22
760326	GNBOALM/	273.46
760326	GNBOFLXA	111.7
760326	GNBOGAES	143.74
760326	GNBOMDG	158.02
760326	GNBONC5E	49.71
760326	GNBONCAF	61.38
760326	GNBONCAS	49.71
760326	GNBONCCK	30.73
760326	GNBONCCY	148.8
760326	GNBONCEU	30.73
760326	GNBONCHC	72.76
760326	GNBONCLA	61.1
760326	GNBONCM	61.1
760326	GNBONCPC	72.76
760326	GNBONCPH	30.73
760326	GNBOPAXC	132.5

760326	GNBOTNXA	185.23
760326	GNBOVAGA	98.56
760326	GNBOVTGE	136.48
760326	GNBPNC21	148.8
760326	GNBPNCDE	148.8
760326	GNBPNCDN	148.8
760326	GNBPNCEN	148.8
760326	GNBRARXA	43.82
760326	GNBRTNMA	108.13
760326	GNBSMNXC	50.36
760326	GNBSWIXA	113.45
760326	GNBYWI01	34.78
760326	GNBYWI02	101.08
760326	GNBYWI06	169.22
760326	GNBYWI11	23.5
760326	GNBYWI12	100.65
760326	GNBYWI13	98.08
760326	GNBYWIAT	169.22
760326	GNBYWIEL	169.22
760326	GNBYWIEM	169.22
760326	GNBYWIMI	169.22
760326	GNBYWIUC	100.65
760326	GNCSIN06	156.96
760326	GNCSINXA	135.72
760326	GNCSPAXG	102.92
760326	GNCTIAAJ	148.42
760326	GNCTIAXO	54.52
760326	GNCYMOXA	141.56
760326	GNCYWI12	116.02
760326	GNDLMASU	32.36
760326	GNDLUTXC	187.83
760326	GNDNOH25	143.07
760326	GNDYFLXA	35.02
760326	GNFDCA11	103.97
760326	GNFDIAXO	54.04
760326	GNFDILXC	181.36
760326	GNFDIN01	99.94
760326	GNFDMACI	47.14
760326	GNFDMOXA	53.48
760326	GNFDNHM	107.62
760326	GNFDOHXA	174.1
760326	GNFDTNMT	312.5
760326	GNGSMIXG	108.92
760326	GNGSTXXA	35.5
760326	GNGVTNXA	175.89
760326	GNHLPAXG	94.96
760326	GNHMNCM	184.48

760326	GNLDTXXG	108.57
760326	GNLFKSXA	137.45
760326	GNLKWI11	78.11
760326	GNRGMOX	146.69
760326	GNRVILXD	88.84
760326	GNRVILXN	99.45
760326	GNRVWY1(	244.56
760326	GNRVWYM	126.25
760326	GNSNCOM	103.67
760326	GNSNMSM	369.95
760326	GNSNUTXC	98.83
760326	GNSTTXXA	148.3
760326	GNTNWIXA	152.73
760326	GNTPMOX/	157.7
760326	GNTRARXB	54.57
760326	GNTRMNX/	119.69
760326	GNTRMOX/	111.54
760326	GNTRTXXA	116.8
760326	GNTTALXA	183.55
760326	GNTWIN01	100.55
760326	GNTWMSX	118.42
760326	GNUPILXC	104.24
760326	GNUPKYXA	192.47
760326	GNVCMNX(	117.28
760326	GNVLALXA	141
760326	GNVLCAXF	68.16
760326	GNVLFLXA	172.02
760326	GNVLGAM/	184.93
760326	GNVLILGR	65.38
760326	GNVLKYMA	115.22
760326	GNVLMEW	156.09
760326	GNVLMIMI	111.12
760326	GNVLMOX)	147.17
760326	GNVLMSCI	336.31
760326	GNVLMSM/	176.27
760326	GNVLNC06	148.8
760326	GNVLNC07	148.8
760326	GNVLNCAT	148.8
760326	GNVLNCXA	29.46
760326	GNVLNCXB	26.33
760326	GNVLNHAL	93.72
760326	GNVLOHXA	138.29
760326	GNVLPAGR	211.23
760326	GNVLSCBE	78.45
760326	GNVLSCCH	66.68
760326	GNVLSCCR	53.6
760326	GNVLSCDB	42.01

760326	GNVLSCDT	42.01
760326	GNVLSCHP	57.04
760326	GNVLSCMC	42.01
760326	GNVLSCTL	42.01
760326	GNVLSCVL	42.01
760326	GNVLSCWE	78.45
760326	GNVLSCWF	100.14
760326	GNVLSCWF	80
760326	GNVLTXEK	143.47
760326	GNVLTXGL	68.92
760326	GNVLWI12	100.65
760326	GNVLWVGY	218.35
760326	GNVMSC32	160.28
760326	GNVWILXC	95.13
760326	GNVYAZMA	86.48
760326	GNVYILXD	130.3
760326	GNVYSDXA	206.91
760326	GNWCCTGI	35.21
760326	GNWCNYG	119.65
760326	GNWCOHX	170.77
760326	GNWDARJF	141.05
760326	GNWDARX	89.93
760326	GNWDDEG	206.3
760326	GNWDFLXA	143.48
760326	GNWDIN01	53.75
760326	GNWDLAM	96.21
760326	GNWDMS9	336.31
760326	GNWDMSM	140.2
760326	GNWDNEX	74.83
760326	GNWDNYX	152.18
760326	GNWDSC21	160.28
760326	GNWDSCLL	39.5
760326	GNWDSCXI	62.49
760326	GNWDSCXC	39.18
760326	GNWDVAG	89.83
760326	GNWDWIX	138.52
760326	GNWLMNX	80.57
760326	GNZLCA11	77.39
760326	GNZLLAXA	111.46
760326	GNZLTXXA	116
760326	GODHMNX	131.9
760326	GOFFKSXA	113.48
760326	GOLDARXA	90.24
760326	GOLDOKXA	154.93
760326	GOLDTXXA	130.93
760326	GOLITXGO	98.61
760326	GOLTCAGR	113.02

760326	GOLTCAXF	31.53
760326	GOMROHX	100.6
760326	GORDALXA	122.47
760326	GOREOKXA	48.14
760326	GORNMOX	173.85
760326	GOTBOKXA	116.56
760326	GOVLALXA	121.13
760326	GOVLTXXB	140.87
760326	GOVLVAGV	131.86
760326	GOWRIAXC	82.78
760326	GOWRMOX	94.03
760326	GPIAPAMA	35.37
760326	GPIAPAMT	35.37
760326	GPLDTXXA	180.24
760326	GPTSNYGP	41.58
760326	GRACIDMA	91.1
760326	GRACKYMA	153.26
760326	GRADMNX	101.25
760326	GRANOKM	98.75
760326	GRANOR01	182.31
760326	GRATWIXA	154.22
760326	GRAYGAXA	94.4
760326	GRAYMEXA	79.54
760326	GRBGWIXA	212.8
760326	GRBLMIMN	100.65
760326	GRBLORXA	244.42
760326	GRBLWA01	72.08
760326	GRBRCA11	101.23
760326	GRBRMASC	55.85
760326	GRBROKXA	115.73
760326	GRBRVAXA	83.87
760326	GRBRVAXB	101.15
760326	GRBSARMA	86.61
760326	GRBTNDXA	200.67
760326	GRBYTXRA	89.93
760326	GRCHLAXA	67.75
760326	GRCKNCXA	88.81
760326	GRCKUTXC	187.83
760326	GRCMOHX	143.11
760326	GRCNAZMA	86.45
760326	GRCNLAMA	146.91
760326	GRCRSCXA	127.34
760326	GRCTNYGC	110.42
760326	GRCYIAXO	100.71
760326	GRCYILTA	74.11
760326	GRCYKS07	72.39
760326	GRCYMNXC	138.99

760326	GRCYMOX/	129.98
760326	GRCYNCXA	136.61
760326	GRCYNDXA	184.34
760326	GRCYNYDY	152.18
760326	GRCYNYGC	28.18
760326	GRCYTXXA	132.4
760326	GRCYUTXC	132.89
760326	GRDLALNM	82.78
760326	GRDLCA11	124.41
760326	GRDLILXD	56.31
760326	GRDLKSXA	125.54
760326	GRDNARM/	104.29
760326	GRDNCA01	36.19
760326	GRDNCA02	65.57
760326	GRDNCA03	47.15
760326	GRDNGAXA	82.76
760326	GRDNMIXG	152.26
760326	GRDNNERC	179.62
760326	GRDNTXMY	99.65
760326	GRDNWIXA	170.64
760326	GRDPKSLE	84.87
760326	GRDTILXA	106.52
760326	GRDVNVXA	34.68
760326	GRDYARMA	84.87
760326	GRDYNMXC	268.93
760326	GRELCOJC	106.48
760326	GRELCOMA	60.04
760326	GRELIAXO	52.14
760326	GRELKSXA	122.3
760326	GRELNEXH	119.48
760326	GRENKSXA	118.42
760326	GRENNDXA	181.69
760326	GRERAZXC	163.38
760326	GRERSCMA	67.45
760326	GRETFLXA	130.19
760326	GRETNENW	72.08
760326	GRETVAXA	133.36
760326	GRFDARXA	97.05
760326	GRFDKSXA	154.59
760326	GRFDMNXC	96.47
760326	GRFDOKXA	104.65
760326	GRFDWAXX	210.75
760326	GRFKINXA	86.55
760326	GRFLMNXG	22.28
760326	GRFLMT29	209.27
760326	GRFLMTAG	209.27
760326	GRFLMTMA	65.41

760326	GRFLNCXA	94.43
760326	GRFLSCXA	103.85
760326	GRFLTXGF	97.56
760326	GRFLVAGF	24.5
760326	GRFLWAXX	134.62
760326	GRFNGAM/	100.18
760326	GRFNINXA	109.68
760326	GRFRARXA	96.12
760326	GRFRTXXA	48.41
760326	GRFYARMA	98.05
760326	GRGNALXA	193.74
760326	GRGRMIXI	119.84
760326	GRGRNYGC	166.99
760326	GRGRSDXA	111.62
760326	GRGSOKXA	127.01
760326	GRGVCA01	44.8
760326	GRGVIAXO	132.5
760326	GRGWTXXA	111.93
760326	GRHLCAXF	53.07
760326	GRHLOHNC	54.9
760326	GRHMKSXA	154.59
760326	GRHMMEC	85.42
760326	GRHMMOX	115.87
760326	GRHMNEXI	93.74
760326	GRHMNHL/	52.7
760326	GRHMORXI	69.09
760326	GRHMTXLI	97.24
760326	GRHMWAC	70.26
760326	GRHMWIX/	247.63
760326	GRHRMIXI	175.32
760326	GRHVMIMI	54.71
760326	GRISMNXG	118.02
760326	GRLAPAGL	98.56
760326	GRLDARXA	37.66
760326	GRLDMIXG	95.89
760326	GRLDNCXA	115.61
760326	GRLDNEXL	75.64
760326	GRLDTXXA	64.3
760326	GRLDTXXB	57.84
760326	GRLDTXXC	61.3
760326	GRLDTXXE	32.68
760326	GRLDWAXX	101.96
760326	GRLKMIXG	104.85
760326	GRLKNYGL	93.12
760326	GRLYALMA	85.59
760326	GRLYNEXS	149.29
760326	GRLYTXXA	106.64

760326	GRMDIAXC	108.37
760326	GRMDNJXV	117.19
760326	GRMLMOF	124.01
760326	GRMNTXXA	136.7
760326	GRMNWVC	217.17
760326	GRMSCAXF	129.81
760326	GRMSIACO	65.4
760326	GRMTIAXO	84.21
760326	GRMTILXA	129.06
760326	GRMTOKXA	135
760326	GRNBCOM	89.16
760326	GRNBCT00	77.18
760326	GRNBMAXA	78.7
760326	GRNBMOX	91.88
760326	GRNBTNMA	118.41
760326	GRNDCA13	129.81
760326	GRNDMSM	196.3
760326	GRNDVAXB	166.35
760326	GRNEIA01	148.42
760326	GRNEIAXO	59.63
760326	GRNEMEXA	72.39
760326	GRNENYXA	87.5
760326	GRNEOHXA	51.34
760326	GRNGIACO	74.4
760326	GRNGLAMA	155.02
760326	GRNGMNX	116.21
760326	GRNGNEXU	169.19
760326	GRNGTXXA	106.59
760326	GRNGWAX	110.54
760326	GRNKNYGN	35.21
760326	GRNLIAXC	64.14
760326	GRNLKSXA	154.59
760326	GRNLOKXA	106.2
760326	GRNRCOXC	102.47
760326	GRNRIACO	85.48
760326	GRNRILGD	121.55
760326	GRNRKSXA	110.73
760326	GRNRMAW	44.42
760326	GRNRMEBF	137.62
760326	GRNRMTM	76.97
760326	GRNRNCDL	148.8
760326	GRNRNCJB	57.3
760326	GRNRNDBC	79.4
760326	GRNRWAX	154.57
760326	GRNSIAXO	67.72
760326	GRNSWYXC	259.45
760326	GRNTALXA	119.75

760326	GRNTIAXO	122.66
760326	GRNTILXE	122.61
760326	GRNTKSXA	122.81
760326	GRNTMIMI	59.55
760326	GRNTMTXC	226.85
760326	GRNTNEXH	138.93
760326	GRNTNMM	67.1
760326	GRNVIAAB	160.92
760326	GRNYMNXC	151.93
760326	GROMTXXA	134.88
760326	GRPKILGP	113.58
760326	GRPRILXA	61.77
760326	GRPSOR29	76.6
760326	GRPVTXXA	76.97
760326	GRQYNCXA	64.17
760326	GRRDILXC	122.92
760326	GRRDKSXA	143.57
760326	GRRDPAXG	85.58
760326	GRRDTXXA	148.3
760326	GRRKILES	90.05
760326	GRRNMTXC	208.66
760326	GRRNORXA	101.26
760326	GRRTINXA	86.5
760326	GRRVWAXA	101.01
760326	GRRYNYXA	137.42
760326	GRSBOHGR	66.22
760326	GRSBTXXA	108.71
760326	GRSHTXXB	196
760326	GRSLTXXA	163.19
760326	GRSMMO5	138.83
760326	GRSNIAXO	101.76
760326	GRSNKYXA	193.47
760326	GRSNMNXC	25.01
760326	GRSNNDXA	85.7
760326	GRSNNYGA	37.49
760326	GRSNSDXA	43.1
760326	GRSNTXXA	113.47
760326	GRSNUTXC	187.83
760326	GRSPOHXA	130.19
760326	GRSWIAXO	73.1
760326	GRTBKSST	73.01
760326	GRTBNDXA	154.41
760326	GRTGIAXO	106.33
760326	GRTHKYXE	206.97
760326	GRTNCT00	44.62
760326	GRTNMAHC	90
760326	GRTNMIMI	94.47

760326	GRTNNYGT	120.81
760326	GRTNOHXA	101.64
760326	GRTNSDXA	163.54
760326	GRTSOHXA	105.96
760326	GRTSVAXA	95.7
760326	GRTTOHXA	135.61
760326	GRTWCA11	73.8
760326	GRTWCOM	88.17
760326	GRTWCT00	87.2
760326	GRTWDEGI	36.67
760326	GRTWILGT	117.27
760326	GRTWINXA	97.3
760326	GRTWKYM	109.21
760326	GRTWLAM	209.33
760326	GRTWMAV	90.75
760326	GRTWMEY	115.7
760326	GRTWMSX	146.53
760326	GRTWNYXA	147.84
760326	GRTWOHX	174.23
760326	GRTWSCXA	122.32
760326	GRTWTXXA	33.7
760326	GRTYOKXA	90.27
760326	GRTZPAXG	105.74
760326	GRVEOKMA	161.74
760326	GRVGCO20	22.28
760326	GRVGCO33	147.46
760326	GRVGNYGV	105.81
760326	GRVIIAXO	147.21
760326	GRVIILXA	115.32
760326	GRVIMAW	86.88
760326	GRVINYGE	148.52
760326	GRVIOHXA	96.05
760326	GRVITNXA	170.66
760326	GRVLCAXF	245.67
760326	GRVLILXE	96.06
760326	GRVLLAXA	157.71
760326	GRVLOHXA	117.8
760326	GRVLSCXA	149.81
760326	GRVLTN02	199.51
760326	GRVLTNXA	100.18
760326	GRVLWVGF	112.05
760326	GRVNMNX	103.35
760326	GRVRCOXC	174.44
760326	GRVRNCMA	151.87
760326	GRVRTXGV	104.52
760326	GRVSORXX	146.69
760326	GRVTARMA	88.34

760326	GRVTIAXO	168.97
760326	GRVWIDXC	104.55
760326	GRVYCA01	71.96
760326	GRVYCA11	72.79
760326	GRVYCA12	93.12
760326	GRVYIDXC	117.59
760326	GRVYILXA	107.87
760326	GRVYORXA	168.35
760326	GRWDAKX/	267.6
760326	GRWDMOX	173.85
760326	GRWDTXGI	90.38
760326	GRWNIAXC	78.3
760326	GRWNMIN	93.36
760326	GRYBWYXC	248.13
760326	GRYEMNXC	135.32
760326	GRYGMNX(	154.01
760326	GRYLAKXA	1141.85
760326	GRYLMIXG	188.48
760326	GSCKNCXA	134.64
760326	GSHLWYAA	109.97
760326	GSHNALXA	187.3
760326	GSHNCA11	115
760326	GSHNCT00	140.15
760326	GSHNINXA	86.55
760326	GSHNNYXA	123.27
760326	GSHNOHGS	64.64
760326	GSHNUTXC	91.67
760326	GSHTNV01	221.68
760326	GSLKIAXO	104.9
760326	GSPTALXA	266.34
760326	GSPTINXA	114.2
760326	GSPTNYGP	111.57
760326	GSQTCAXF	129.81
760326	GSSLKSXA	45.25
760326	GSTANCDA	82.76
760326	GSTANCSO	80.82
760326	GSTNIN01	101.76
760326	GSTNORXX	114.66
760326	GSTVAKXA	1527.11
760326	GSVLARXA	53.13
760326	GSVLFL61	129.2
760326	GSVLFLAN	30.82
760326	GSVLFLMA	30.82
760326	GSVLFLNW	69.72
760326	GSVLFLQQ	129.2
760326	GSVLFLSM	30.82
760326	GSVLGAMA	101.66

760326	GSVLMOXA	101.37
760326	GSVLTXHO	106.13
760326	GSWDAZXC	144.65
760326	GSWYWVE	179.31
760326	GTBGMDG	32.03
760326	GTBGNENV	103.93
760326	GTBGOHXA	130.8
760326	GTBGPAXG	56.49
760326	GTBGSDXA	121.01
760326	GTBGTNMT	96.17
760326	GTBRIAAC	34.8
760326	GTCTIAXG	69.26
760326	GTCTIAXO	69.26
760326	GTCYMOXA	149.49
760326	GTCYVA02	155.74
760326	GTCYVAXA	102.24
760326	GTHLILXD	73.15
760326	GTHRKYMA	199.9
760326	GTHROKMA	87.98
760326	GTTWNCXA	117.04
760326	GTVLALNM	94.83
760326	GTVLGAMA	158.04
760326	GTVLINXA	115.88
760326	GTVLMDGF	206.3
760326	GTVLNCXA	163.71
760326	GTVLTXXA	72.05
760326	GTVLUTMA	87.71
760326	GTVLWVXA	188.79
760326	GTWCILGT	109.09
760326	GTWDNCM	74.84
760326	GTWSTNSV	81.5
760326	GTWYARXA	101.46
760326	GTWYMNX	154.01
760326	GTZKMNXC	154.01
760326	GUFDCT00	95.79
760326	GUFDINXA	118.79
760326	GUFDMEHI	129.56
760326	GUFDNYXA	143.7
760326	GUINALXA	191.25
760326	GULLCA11	127.66
760326	GUNCPRUF	266.31
760326	GUNDCAXC	66.01
760326	GURBPRCC	122.28
760326	GURNILAA	95.02
760326	GUSTCA11	132.11
760326	GUSTTXXA	256.33
760326	GUVLCA11	82.48

760326	GUVLOHXA	122.78
760326	GUYLPRCO	241.37
760326	GUYMPRUI	172.1
760326	GUYNPR01	173.47
760326	GUYNPR05	124.75
760326	GUYNPRCC	92.51
760326	GVCMORXA	91.76
760326	GVCYMNXC	57.23
760326	GVCYOH87	82.44
760326	GVCYPAGR	159.88
760326	GVHLALXA	211.23
760326	GVHLOHXA	132.08
760326	GVLDCA11	143.04
760326	GVLDFLXA	199.29
760326	GVLDILXD	77.49
760326	GVRNNYGC	180.84
760326	GVRSNVXF	33.38
760326	GVSPMOXA	125.51
760326	GVTNNHST	213.82
760326	GVTNTXXA	90.17
760326	GVTNVAGR	78.64
760326	GWNDNYG	113.88
760326	GWNNMIM	70.76
760326	GWPRNCXA	140.6
760326	GYBRWVGI	127.77
760326	GYDNLAMA	156.42
760326	GYLKILGL	95.02
760326	GYLRMI06	167.78
760326	GYLRMIXG	221.82
760326	GYLRMNGA	25.01
760326	GYMLPAXG	66.23
760326	GYMLWIXA	165.81
760326	GYMNOKXA	133.56
760326	GYPSCO03	147.46
760326	GYPSCOXC	123.65
760326	GYPSKSOW	77.98
760326	GYSNALXA	199.89
760326	GYSNKYAX	183.61
760326	GYSNKYXA	80.66
760326	GYSRMTXC	161.88
760326	GYTNGAXA	137.33
760326	GYVLALNM	92.29
760326	GYVLCA11	90.3
760326	GYVLILXE	130.49
760326	GYVLINXA	92.46
760326	GYVLOH93	117.89
760326	GYVLPAXG	126.46

760326	GZLLCA11	129.81
760326	HABTKYMA	77.18
760326	HAFDPAXH	123.81
760326	HAGNMTX(	171.13
760326	HAGUNYH(	152.18
760326	HAGUVAXA	162.06
760326	HAHRGAXA	88.46
760326	HAKUHICO	142.68
760326	HALEMIXA	171.85
760326	HALEMOXA	76.29
760326	HALMMNX	154.01
760326	HALYIDMA	104.13
760326	HAMLILXE	96.72
760326	HAMLMNH	51.9
760326	HAMNWVX	192.32
760326	HAMRIDXC	114.28
760326	HANAHICO	197.04
760326	HANNINXA	139.28
760326	HANNOKXA	164.95
760326	HANNWYX(	163.07
760326	HANSAKXA	1488.71
760326	HANSKYMA	70.5
760326	HANSNEXL	133.27
760326	HANSORXA	147.3
760326	HARTMIXG	215.14
760326	HARTTXXA	49.23
760326	HATCNMM	88.46
760326	HATCTXXA	148.3
760326	HATCUTXC	181.27
760326	HAVLILXE	110.7
760326	HAVNARXA	168.71
760326	HAVNFLMA	171.27
760326	HAVNILXD	64.2
760326	HAVNKSXA	119.14
760326	HAVRMTM	88.02
760326	HAXTCOXC	151.5
760326	HAYSKS11	86.25
760326	HAYSLAXA	119.22
760326	HAYSMTXC	184.96
760326	HAYSNCXA	182.08
760326	HAYSSDXA	258.24
760326	HAYSVAXA	143.03
760326	HAYTMOFL	56.4
760326	HAYTSDXA	120.88
760326	HAZLKYXA	179.15
760326	HAZNARXA	42.68
760326	HAZNNDXA	43.45

760326	HAZNPAXH	146.69
760326	HBBSNMCF	176.14
760326	HBBSNMXA	134.04
760326	HBBSNMXE	149.77
760326	HBCYUTMA	85.97
760326	HBGCILXE	132.9
760326	HBLKMIXG	175.32
760326	HBNGMNA	151.18
760326	HBNGMNH	29.07
760326	HBRDIAXO	101.86
760326	HBRDOH02	92.26
760326	HBRDTXXA	35.2
760326	HBRNILXA	135.17
760326	HBRNIN04	112.33
760326	HBRNINXH	112.33
760326	HBRNLAXA	147.6
760326	HBRNMEXA	137.27
760326	HBRNNDXA	117.84
760326	HBRNNEXL	113.51
760326	HBRNOHXA	137.51
760326	HBRTINXA	93.91
760326	HBRTNYHZ	157.73
760326	HBRTOKMA	72.08
760326	HBSDFLMA	93.03
760326	HBSNMTXC	120.05
760326	HBSPARMA	96.66
760326	HBTNMAM	102.31
760326	HBTNMIXG	168.05
760326	HBTNVTXA	154.59
760326	HBTSWI11	109.27
760326	HBVLKYMA	99.38
760326	HBVLNJ01	22.98
760326	HBVLTXHB	84.04
760326	HCBGALXA	213.65
760326	HCGVSCMA	127.44
760326	HCHLILHH	50.96
760326	HCHTOKXA	152.9
760326	HCKBLAXA	63.42
760326	HCKNMNXI	143.13
760326	HCKNNJGR	137.3
760326	HCKNNJHK	20.55
760326	HCKRILXE	99.35
760326	HCKRNCXA	98.28
760326	HCKRNCXB	66.96
760326	HCKRPAXH	101.55
760326	HCKRVAXA	91
760326	HCKSDEHC	76.61

760326	HCKSILXE	156.54
760326	HCKTARXA	51.3
760326	HCMNKYM	120.2
760326	HCMNNEXI	72.36
760326	HCMPCAXF	225.61
760326	HCMTTXXA	151.61
760326	HCPLARXA	111.29
760326	HCRDTNXA	77.64
760326	HCRGARM/	89.71
760326	HCTRARXA	114.81
760326	HCTRMNX/	26.24
760326	HCTVSCXA	117.74
760326	HCTWOKX/	178.56
760326	HCVLNYAH	28.18
760326	HCVLNYHV	33.5
760326	HCVLOHXA	131.28
760326	HCVYWVX/	167.42
760326	HDBGKYM/	93.52
760326	HDDCGAX/	94.96
760326	HDDMKSX/	110.05
760326	HDFDNJHD	22.67
760326	HDFLNYMS	39.73
760326	HDGRMDH	93.7
760326	HDGSSCXA	188.72
760326	HDLBMSAD	336.31
760326	HDLBMSM/	268.86
760326	HDLDALXA	101.85
760326	HDLDORXA	132.49
760326	HDLYMIXI	107.6
760326	HDLYTXXA	148.3
760326	HDNGILHG	121.55
760326	HDNGPAXH	84.31
760326	HDNHTXXA	140.43
760326	HDPTWA01	87.43
760326	HDRCIAXO	156.98
760326	HDRCOKM/	92.49
760326	HDRDWVX/	138.13
760326	HDRVORX/	125.18
760326	HDSCTXXA	154.59
760326	HDSNCOM/	87.71
760326	HDSNFLXA	42.48
760326	HDSNIACO	64.34
760326	HDSNILXD	101.76
760326	HDSNKSXA	91.39
760326	HDSNMAFF	93.07
760326	HDSNMIXH	139.57
760326	HDSNNYHD	38.09

760326	HDSNOHXA	88.47
760326	HDSNSDXA	169.68
760326	HDSNTXXH	77.04
760326	HDSNWI01	135.1
760326	HDVLMIMN	93.36
760326	HDVLOKMA	101.52
760326	HDVLTNMA	67.21
760326	HDVLWVHV	87.33
760326	HEBRAZXC	118.17
760326	HECLSDXA	213.46
760326	HECYTXXA	148.3
760326	HELNGAXA	194.93
760326	HELXORXA	245.01
760326	HELYAKXA	679.76
760326	HELYKSXA	154.59
760326	HEMTCAXF	34.12
760326	HERLCA11	53.02
760326	HERMMEBI	92.61
760326	HERMNYXA	202.82
760326	HERMPAHE	100.85
760326	HERNTXHE	84.43
760326	HETHKYXA	85.05
760326	HETHOHXA	82.26
760326	HETNKSXA	90.13
760326	HEVLINXA	126.25
760326	HFESILPC	93.89
760326	HFESILWL	63.88
760326	HFLNALXA	93.37
760326	HFMNILXE	124.79
760326	HFMNMNX	91.32
760326	HFMNTXXA	35.2
760326	HGBGINXA	175.48
760326	HGBRNJXJ	114.35
760326	HGCYWIXA	130.34
760326	HGFLMDHF	98.6
760326	HGHFNCXA	154.93
760326	HGHLMOXA	149.75
760326	HGHLTXXA	148.3
760326	HGHMSDXA	183.22
760326	HGHMTXXA	123.91
760326	HGHSAKXA	1141.85
760326	HGHSARMA	99.78
760326	HGHVPAXH	65.47
760326	HGISTXXA	127.47
760326	HGLDCA11	42.38
760326	HGLDFLXA	37.51
760326	HGLDILXE	115.15

760326	HGLDINHL	48.9
760326	HGLDKSXA	147.51
760326	HGLDNYHG	78.68
760326	HGLDTNXA	185.23
760326	HGLDWIXA	163.67
760326	HGLKMIXG	175.32
760326	HGLKNJXV	116.18
760326	HGLNNCXA	178.06
760326	HGLNTXXA	48.41
760326	HGLRNEXS	237.57
760326	HGLYALXA	136.4
760326	HGLYAZMA	86.48
760326	HGLYAZQC	87.71
760326	HGMNIDM	70.45
760326	HGMNNMX	61.57
760326	HGNMCT0(	98.8
760326	HGNSTXXA	302.51
760326	HGPKILHP	62.34
760326	HGPKMITS	42.68
760326	HGPNGAXA	106.89
760326	HGPNMOX	173.85
760326	HGPNNCXA	38.08
760326	HGPNNCXB	78.45
760326	HGPNNCXC	78.45
760326	HGPNNCXD	78.45
760326	HGPNNCXE	93
760326	HGPNNCXF	83.32
760326	HGPTMIXL	195.28
760326	HGPTOHXB	159.19
760326	HGRGMO5	72.12
760326	HGRGMO5	75.96
760326	HGSNCA11	100.51
760326	HGSPFLXA	182.62
760326	HGSPTXXA	131.44
760326	HGTNIAXO	72.7
760326	HGTNKSXA	240.7
760326	HGTNLAKN	112.05
760326	HGTNLAMA	93.03
760326	HGTNSDXA	198.89
760326	HGTWINXA	90.5
760326	HGTWMDC	29.86
760326	HGTWMDH	29.86
760326	HGVLGAMA	181.77
760326	HGVLKYXA	121.67
760326	HGVLMOXA	58.89
760326	HGWDMTX	146.03
760326	HHFLNYHF	37.39

760326	HHNWTNM	232.06
760326	HICHCAXF	129.81
760326	HICOTXXA	146.28
760326	HIFLNYHF	96.58
760326	HIGBMOGL	113.94
760326	HILOHI05	74.86
760326	HILOHIAA	96.35
760326	HILOHIMN	74.44
760326	HILSIAXO	39.54
760326	HILSMNXH	88.59
760326	HIMLNYXA	133.86
760326	HIMNTNM/	85.66
760326	HIRMOHXA	98.54
760326	HITNIAXO	75.39
760326	HITNNJHI	22.93
760326	HITNOKXA	89.01
760326	HITNOKXB	135.1
760326	HITNVAXA	93.94
760326	HITNWVMI	38.47
760326	HKCRMIXI	113.08
760326	HKSNNDXA	94.16
760326	HKTNNJHT	98.84
760326	HLBGCA11	79.36
760326	HLBGOHXA	144.8
760326	HLBGPAHO	85.09
760326	HLBHNCXB	87.12
760326	HLBKAZXC	136.81
760326	HLBKIDXC	111.38
760326	HLBKNEXS	128.36
760326	HLBLMSXA	182.57
760326	HLBOIAXO	63.03
760326	HLBOILXC	101.75
760326	HLBOINXA	86.61
760326	HLBOKSXA	105.34
760326	HLBOKYXA	153.29
760326	HLBOMDTK	163.68
760326	HLBOMO01	76.27
760326	HLBOMO66	88.24
760326	HLBONCXB	68.31
760326	HLBONDBC	89.61
760326	HLBONDXH	189.66
760326	HLBONHXA	55.94
760326	HLBONMXB	149.95
760326	HLBOOH39	125.86
760326	HLBOORXB	81.1
760326	HLBOTNXA	122.13
760326	HLBOTXJU	88.9

760326	HLBOVAHB	119.49
760326	HLBOWIXA	176.41
760326	HLBOWVXA	201.12
760326	HLBRIAXO	70.56
760326	HLBRMIXI	175.32
760326	HLBRWIXA	138.99
760326	HLCHUTXC	181.08
760326	HLCKMNXH	193.16
760326	HLCMKSMA	147.72
760326	HLCMMOST	101.44
760326	HLCMNYXA	152.18
760326	HLCMWIXA	135.18
760326	HLCRAKXA	1141.85
760326	HLCRIAXP	96.79
760326	HLCTTXHC	67.65
760326	HLCYKSXB	112.84
760326	HLCYMNXA	95.86
760326	HLCYSDCO	165.1
760326	HLDBNCXB	94.29
760326	HLDGNENV	66.1
760326	HLDLILXD	62.8
760326	HLDLKSXA	96.78
760326	HLDLMIMN	112.34
760326	HLDLNJWE	76.55
760326	HLDLNYXA	133.68
760326	HLDLOKMA	105.73
760326	HLDLTNXA	186.84
760326	HLDNMAHC	88.46
760326	HLDNMOXA	117.11
760326	HLDNNJ01	74.92
760326	HLDNUTXC	167.48
760326	HLDNWVHI	163.68
760326	HLDRNEXG	116.96
760326	HLDVIAXO	100
760326	HLDVMOXA	82.67
760326	HLDYMOXA	183.15
760326	HLDYNDXA	177.49
760326	HLDYTXXA	61.62
760326	HLDYUTMA	50.75
760326	HLFRMNCC	84.11
760326	HLFXNCXA	71.85
760326	HLFXPAHX	100.84
760326	HLFXVAXA	130.95
760326	HLGTOHXA	116.52
760326	HLGVARXB	81.92
760326	HLHDSCXA	78.45
760326	HLHDSCXB	80.89

760326	HLHDSCXC	80.89
760326	HLHLFL02	69.72
760326	HLHLSCXA	144.76
760326	HLLDINXA	59.32
760326	HLLDMIGW	167.78
760326	HLLDMIHC	24.92
760326	HLLDMIMN	24.92
760326	HLLDMINR	85.9
760326	HLLDMNXH	127.62
760326	HLLDNYHO	108.12
760326	HLLDOH11	53.03
760326	HLLDTXXA	133.74
760326	HLLDVAXA	80.27
760326	HLLKAZXC	163.38
760326	HLLKWAXX	49.02
760326	HLLMNEXL	77.31
760326	HLLSAKXA	1141.85
760326	HLLSNHXA	68.07
760326	HLLSOKXA	173.63
760326	HLLSTNMT	229.77
760326	HLLTOKXA	142.8
760326	HLLYCOXC	71.34
760326	HLLYMIHY	106.2
760326	HLLYNYHE	138.14
760326	HLMNMIXC	265.46
760326	HLMNWIXA	82.97
760326	HLNAARHI	87.53
760326	HLNAARJU	108.82
760326	HLNAMOXA	87.93
760326	HLNAMTBH	209.27
760326	HLNAMTHC	209.27
760326	HLNAMTM	21.26
760326	HLNAMTNC	52.08
760326	HLNAOHXA	107.6
760326	HLNAOKXA	142.86
760326	HLNVFLMA	114.6
760326	HLOKDEHL	34.81
760326	HLPRUTMA	75.05
760326	HLPTNYXA	93.85
760326	HLRDFLXA	87.84
760326	HLRDOH87	91.8
760326	HLRGNCXA	133.01
760326	HLRSCOMA	101.95
760326	HLSDILHD	46.82
760326	HLSMMOXA	87.71
760326	HLSPMSAM	336.31
760326	HLSPMSMA	289.76

760326	HLSTCA11	65.95
760326	HLSTIDXC	138.6
760326	HLSTKSTE	86.23
760326	HLSTMACH	86.66
760326	HLSTMNXH	120.55
760326	HLSTPAXH	83.24
760326	HLSYNEXS	145.99
760326	HLSYORXB	61.84
760326	HLTNGAXA	220.08
760326	HLTNKSXA	84.26
760326	HLTNMECC	62.1
760326	HLTNMIXG	163.83
760326	HLTNNYXA	68.67
760326	HLTNOKMA	98.41
760326	HLTNWI11	136.32
760326	HLTTWYXC	262.29
760326	HLTWMOX	80.8
760326	HLTWPA01	158.4
760326	HLTWPAHE	85.13
760326	HLVIALMA	108.13
760326	HLVLALXA	205.46
760326	HLVLCA11	196.71
760326	HLVLIN01	106.7
760326	HLVLMOXA	93.37
760326	HLVLOHXA	128.62
760326	HLVLSCXA	151.9
760326	HLVLTXXA	81.02
760326	HLVLVA02	155.74
760326	HLVLVAXA	193.41
760326	HLVWILXC	132.9
760326	HLWDCA01	33.9
760326	HLWDFLHA	55.98
760326	HLWDFLMA	57.49
760326	HLWDFLPE	48.92
760326	HLWDFLWI	51.84
760326	HLWDMDH	158.33
760326	HLWDSCXA	117.61
760326	HLWYMNX	154.01
760326	HLWYMOX	138.92
760326	HLWYORXE	210.38
760326	HLWYTXXA	40.57
760326	HLYKCOXC	126.52
760326	HLYKMAMA	34.66
760326	HLYRKSXA	107.04
760326	HMBACA12	62.98
760326	HMBGARM	99.61
760326	HMBGCAXI	129.81

760326	HMBGIACC	92.13
760326	HMBGMIM	104.98
760326	HMBGNYH	84.84
760326	HMBGPAH	127.77
760326	HMBLAZM	91.39
760326	HMBLIAAE	108.82
760326	HMBLIACO	107.25
760326	HMBLILXC	79.39
760326	HMBLKSBR	114.04
760326	HMBLMNX	106.94
760326	HMBLNEXL	110.2
760326	HMBLSDXA	85.57
760326	HMBLTNM	76.93
760326	HMBLTXXA	79.29
760326	HMBLTXXC	48.41
760326	HMBRNCX	59.01
760326	HMBYNYH	134.69
760326	HMBYTXXA	79.11
760326	HMCYCA11	71.53
760326	HMCYMNX	58.86
760326	HMCYPAH	173.88
760326	HMDLIDXC	136.35
760326	HMDMWY	123.7
760326	HMDNCT0	72.92
760326	HMFRNEXS	391.77
760326	HMHLTXXA	38.34
760326	HMLCMIXG	103.21
760326	HMLCNYXA	152.18
760326	HMLDCAXF	88.25
760326	HMLNNYX	141.35
760326	HMLNPAH	98.6
760326	HMLNTXH	90.97
760326	HMLNWVX	122.43
760326	HMLROHX	75.57
760326	HMLTINXA	146.69
760326	HMLTNCM	102.56
760326	HMLTOHH	75.73
760326	HMMNOKX	134.67
760326	HMNDILXC	132.9
760326	HMNDINH	99.33
760326	HMNDINH	53.03
760326	HMNDLAM	116.18
760326	HMNDNYX	152.18
760326	HMNDWIX	130.26
760326	HMNGSCX	144.03
760326	HMNYOKX	100.59
760326	HMPDMA	82.71

760326	HMPDMEX	92.11
760326	HMPDNDX	184.34
760326	HMPHARX	127.08
760326	HMPHNEN	99.98
760326	HMPLWAX	116.39
760326	HMPNARX	105.91
760326	HMPNCT0	141.34
760326	HMPNGAJ	92.17
760326	HMPNIACC	87.19
760326	HMPNILXD	79.23
760326	HMPNNEXI	120.63
760326	HMPNNHW	123.76
760326	HMPNNJXJ	122.66
760326	HMPNSCX	180.35
760326	HMPNTNX	84.43
760326	HMPNVAA	29.86
760326	HMPNVAD	34.81
760326	HMPNVAQ	51.3
760326	HMPNVAW	85.09
760326	HMPSILHS	112.34
760326	HMPSMDH	92.75
760326	HMPSNHM	92.69
760326	HMPSNYHS	32.36
760326	HMPSTNM	204.5
760326	HMPSTXHM	90.97
760326	HMPTNYX	144.14
760326	HMSHTXX	101.33
760326	HMSPFLXA	175.31
760326	HMSQNJHS	63.38
760326	HMSTFLEA	139.82
760326	HMSTFLHM	93.52
760326	HMSTFLNA	88.17
760326	HMSTPAH	34.87
760326	HMSYVAX	127.18
760326	HMTNALX	173.45
760326	HMTNGAM	112.75
760326	HMTNILXC	57.02
760326	HMTNINX	102.35
760326	HMTNKS01	101.52
760326	HMTNMAV	100
760326	HMTNMIX	46.86
760326	HMTNMOX	120.75
760326	HMTNMSS	245.71
760326	HMTNMTM	62.13
760326	HMTNNCX	113.57
760326	HMTNNJH	23.38
760326	HMTNNYH	109.27

760326	HMTNOHH	62.99
760326	HMTNOR5	86.25
760326	HMTNORA	182.31
760326	HMTNTXXA	158.06
760326	HMTNWAX	128.75
760326	HMVIOHXA	135.63
760326	HMVLGAXA	331.64
760326	HMVLMOX	114.96
760326	HMVLOHXA	100.84
760326	HMVYCAXF	98.23
760326	HMWDCA1	129.81
760326	HMWDILH	100.65
760326	HMWDMSX	177.62
760326	HNAUHICO	157.89
760326	HNBGVTXA	107.11
760326	HNBHCAXF	52.73
760326	HNBHCAXG	54.21
760326	HNBHCAXH	31.62
760326	HNBHCAXL	58.82
760326	HNBLMOA	81.02
760326	HNBLNYXA	134.86
760326	HNCCIAXO	108.65
760326	HNCCMAXA	127.81
760326	HNCCMDH	118.74
760326	HNCCMIMI	93.59
760326	HNCCMNXI	35.87
760326	HNCCNHSC	114.53
760326	HNCCNYXA	120.27
760326	HNCCTXXA	138.78
760326	HNCCWIXA	101.28
760326	HNCKILXA	111.08
760326	HNCKMNH	82.42
760326	HNCKOHXA	61.7
760326	HNCYFLXA	80.21
760326	HNCYFLXN	83.15
760326	HNCYILHC	103.12
760326	HNDLCAXF	119.24
760326	HNDLILHI	44.76
760326	HNDLMASC	121.93
760326	HNDLMTXC	283.09
760326	HNDLNEXS	134.95
760326	HNDLNHM	143.4
760326	HNDLNYHI	143.9
760326	HNDRMNX	88.47
760326	HNDVARM	84.14
760326	HNFDNDXA	163.07
760326	HNFLMNXH	154.01

760326	HNFRCA01	82.54
760326	HNGRALXA	236.12
760326	HNGVTXFR	151.57
760326	HNHMMAC	85.86
760326	HNHMMTX	165.76
760326	HNHRMTXC	149.08
760326	HNKAHICO	201.37
760326	HNKMTXXA	106.94
760326	HNKRNHXA	67.3
760326	HNKRVAHK	263.04
760326	HNLDTNMA	205.78
760326	HNLLHIBS	96.35
760326	HNLLHIGS	96.35
760326	HNLLHIMN	14.36
760326	HNLLHIXA	93.26
760326	HNMNKYXI	163.23
760326	HNMUHICC	140.52
760326	HNNGILXC	112.44
760326	HNNGMN0	78.73
760326	HNNGMNH	78.73
760326	HNNGTNM	181.45
760326	HNORMIXI	126.29
760326	HNPEHICO	79.36
760326	HNPHSCMA	120.14
760326	HNPKCA01	42.68
760326	HNPNILXB	132.9
760326	HNPNOKXA	159.64
760326	HNRTMOXA	118.31
760326	HNRTNYXA	95.72
760326	HNRTTXBR	84.37
760326	HNRYILXD	140.13
760326	HNRYOKMA	136.86
760326	HNRYTNXA	240.45
760326	HNSKMNXH	143.55
760326	HNSLPAXH	102.09
760326	HNSNARXA	199.06
760326	HNSNIAXO	98.29
760326	HNSNKYMA	92.17
760326	HNSNLAXA	106.89
760326	HNSNMNXI	126.99
760326	HNSNNCXA	88.17
760326	HNSNNEXM	120.63
760326	HNSNNVAC	131.83
760326	HNSNNVXF	103.92
760326	HNSNNYXA	152.18
760326	HNSNTNMT	240.45
760326	HNSNTXXA	104.85

760326	HNSTNYHU	36.8
760326	HNSYOKXA	86.23
760326	HNTGPAHU	118.74
760326	HNTGTNM/	104.2
760326	HNTLILHO	109.89
760326	HNTLMNXH	119.32
760326	HNTLMTXC	85.42
760326	HNTMPAXH	120.81
760326	HNTNCT00	81.73
760326	HNTNIN01	75.22
760326	HNTNKSNA	91.1
760326	HNTNMAM	91.04
760326	HNTNNYSU	38.99
760326	HNTNORXA	119.26
760326	HNTNTXXA	105.01
760326	HNTNWVD	37.31
760326	HNTRKSXA	134.94
760326	HNTRNDXA	42.96
760326	HNTRNYHN	125.43
760326	HNTROKXA	131.24
760326	HNTWIAXC	89.53
760326	HNTWINXA	80.73
760326	HNVAMDA	69.94
760326	HNVAMDB	145.78
760326	HNVIAL03	30.73
760326	HNVIAL18	224.57
760326	HNVIAL96	30.73
760326	HNVIALDY	64.76
760326	HNVIALLW	49.71
760326	HNVIALMT	30.73
760326	HNVIALPW	51.67
760326	HNVIALRA	53.6
760326	HNVIALRW	53.6
760326	HNVIALUN	51.67
760326	HNVIALXA	224.57
760326	HNVIARXA	102.58
760326	HNVIMOXA	102.75
760326	HNVIOHXA	95.53
760326	HNVITNXA	139.16
760326	HNVITXHN	69.56
760326	HNVIUTMA	88.93
760326	HNVLALBR	220.59
760326	HNVLALNM	199.9
760326	HNVLGAXA	131.55
760326	HNVLKSXA	110.37
760326	HNVLMOX/	80.62
760326	HNVLNCCH	82.76

760326	HNVLNCED	112.05
760326	HNVLNCMI	97.67
760326	HNVLSCXA	107.67
760326	HNVLTXXA	105.5
760326	HNVLUTNM	80.72
760326	HNVRILXA	168.71
760326	HNVRINXA	169.61
760326	HNVRKSED	95.63
760326	HNVRMAC(	43.26
760326	HNVRMIXI	98.62
760326	HNVRMNH	61.78
760326	HNVRNHSC	49.79
760326	HNVROHXA	131.36
760326	HNVRPAXH	70.8
760326	HNVRVAXA	94.22
760326	HNWLMOX	129.84
760326	HNWTWVV	37.65
760326	HOBKGAXA	220.08
760326	HODLMNXI	152.49
760326	HODLMSM	255.06
760326	HODLWIXA	131.82
760326	HOFLNYXA	123.1
760326	HOKHMNX	145.22
760326	HOKROKXA	124.88
760326	HOKSTXXA	70.17
760326	HOLKMSXA	222.36
760326	HOLMNJHC	94.8
760326	HOLSIAXA	72.9
760326	HOLSMOXA	128.54
760326	HOLTMIHE	90.58
760326	HOLTMNXH	150.17
760326	HOLTMOXA	116.76
760326	HOMEKSXA	108.08
760326	HOMRAKXA	490.32
760326	HOMRGAX.	107.07
760326	HOMRILXC	104.92
760326	HOMRLAM	116.18
760326	HOMRMIXJ	47.27
760326	HOMRNEN	66.93
760326	HOMRNYH	113.88
760326	HONDNMX	214.59
760326	HONDTXHC	69.56
760326	HONGMDH	36.67
760326	HONHAKXA	312.29
760326	HONYNYXA	167.32
760326	HOPACAXF	38.28
760326	HOPEARMA	88.76

760326	HOPEIDXX	114.84
760326	HOPEIN01	101.76
760326	HOPEKSXA	108.52
760326	HOPEMIXI	106.65
760326	HOPENDXA	123.58
760326	HOPENJXW	123.05
760326	HOPENMX(	228.78
760326	HOPRNEXS	79.76
760326	HORTARXA	102.2
760326	HOSTMOXA	143.55
760326	HOTWPAH(	130.02
760326	HOUMLAM	117.53
760326	HOUSNMX(	240.56
760326	HOVLWI12	104.37
760326	HOVNSDXA	114.23
760326	HOWEIDXC	97.96
760326	HOWEINXA	151.52
760326	HOWETXXA	121.94
760326	HOWLMIM	111.74
760326	HOWLUTX(	153.75
760326	HOWYFLXA	172.02
760326	HOXIKSTR	132.08
760326	HOYTKSXA	88.08
760326	HPBYAKXA	1141.85
760326	HPDLILXD	122.24
760326	HPDLOHXA	135.63
760326	HPHZGAES	96.21
760326	HPILMTXC	166.95
760326	HPJTNYXB	65.75
760326	HPKNMIMI	109.27
760326	HPKNMNH	39.16
760326	HPKNMOXA	138.82
760326	HPLDCA12	124.68
760326	HPLENDXA	119.36
760326	HPNRORXA	124.14
760326	HPPKILMB	119.63
760326	HPPLILXE	132.9
760326	HPPYTXXA	47.52
760326	HPRSIAXO	154.7
760326	HPTNIAXO	54.59
760326	HPTNILXC	144.97
760326	HPTNMAHI	88.46
760326	HPTNOKXA	164.95
760326	HPUNTXXA	139.17
760326	HPVLKYMA	98.84
760326	HPVLMSSU	187.35
760326	HPVLPAHE	154.55

760326	HPVYRIMA	114.53
760326	HPWLNJ04	96.64
760326	HPWLNJHP	96.64
760326	HPWLPAXH	125.09
760326	HPWLVAHV	65.92
760326	HRBGARMA	84.41
760326	HRBGILCB	136.01
760326	HRBGILXE	117.44
760326	HRBGKYES	104.2
760326	HRBGLAMA	216
760326	HRBGNCXA	69.83
760326	HRBGOH87	105.59
760326	HRBGPA29	74.86
760326	HRBGPACT	158.4
760326	HRBGPAGL	22.89
760326	HRBGPAHA	22.89
760326	HRBGPASC	158.4
760326	HRBGSDCC	54.68
760326	HRBGVABF	155.74
760326	HRBGVAEJ	155.74
760326	HRBGVAXA	63.74
760326	HRBHCAXA	31.7
760326	HRBHMIXG	163.82
760326	HRBKCA11	129.81
760326	HRBNARXA	151.83
760326	HRBNIDXC	113.55
760326	HRBNNEXM	131.57
760326	HRBOALOM	140.59
760326	HRCKILXE	132.9
760326	HRCLCA11	60.17
760326	HRCNUTMA	136.63
760326	HRCNWI11	125.25
760326	HRCNWVD	116.54
760326	HRCRIAXO	78.11
760326	HRCVKYXA	146.61
760326	HRCYIN01	106.09
760326	HRCYPAXH	92.42
760326	HRDNILXE	127.17
760326	HRDNKYXA	139.11
760326	HRDNMOX	123.05
760326	HRDNMTM	91.59
760326	HRDNTXXA	127.52
760326	HRDSOKXA	211.25
760326	HRDYARXA	103.84
760326	HRDYNEXL	130.8
760326	HRFRALXA	110.88
760326	HRFRCT03	31.18

760326	HRFRCTAS	31.18
760326	HRFRCTCR	31.18
760326	HRFRCTDW	31.18
760326	HRFRCTSH	41.58
760326	HRFRKSAA	108.12
760326	HRFRKYMA	124.84
760326	HRFRMIXG	84.97
760326	HRFRNCXA	104.79
760326	HRFRNYHR	139.28
760326	HRFROHXA	51.34
760326	HRFRORXX	185.88
760326	HRFRSDXA	54.35
760326	HRFRSDXS	82.99
760326	HRFRTNMA	185.21
760326	HRFRTXHF	92.34
760326	HRFRWI11	115.41
760326	HRFYIAXO	100.59
760326	HRFYWVXA	79.9
760326	HRGLTXXA	108.57
760326	HRGUPRUF	285.74
760326	HRHMPA38	158.4
760326	HRHNLA06	57.49
760326	HRISMIMN	111.12
760326	HRKMNYHC	32.36
760326	HRLCMDHL	121.04
760326	HRLDKYXE	284.77
760326	HRLDMEXA	142.83
760326	HRLDMIHR	111.12
760326	HRLDMNXH	106.3
760326	HRLDMOXA	173.85
760326	HRLDVTXA	59.78
760326	HRLDWI11	111.12
760326	HRLKMNXA	80.08
760326	HRLMGAM	118.41
760326	HRLMMTXC	160.31
760326	HRLNCAXF	120.92
760326	HRLNIA03	148.42
760326	HRLNIAXR	108.73
760326	HRLNIAXT	77.53
760326	HRLNINXA	84.94
760326	HRLNKYMA	180.3
760326	HRLNTX93	31.7
760326	HRLNTXAT	143.47
760326	HRLNTXFP	143.47
760326	HRLNTXHG	27.4
760326	HRLNTXPA	33.27
760326	HRLSNCXA	92.37

760326	HRLVPAHV	86.71
760326	HRLYMOXA	102.83
760326	HRLYMSMA	173.13
760326	HRLYVAXA	128.34
760326	HRLYWI11	120.59
760326	HRMJILHM	132.9
760326	HRMLTXHL	99.31
760326	HRMNILXA	126.66
760326	HRMNMNX	25.01
760326	HRMNMOX	152.18
760326	HRMNNEX(	80.14
760326	HRMNOKX/	164.95
760326	HRMSSDXA	258.24
760326	HRMTARXA	107.98
760326	HRMTMOX	115.29
760326	HRMYMEX/	152.68
760326	HRMYMNX	127.18
760326	HRMYNCXA	141.41
760326	HRMYWIXA	112.78
760326	HRNBLAMA	232.99
760326	HRNBTNM	301
760326	HRNCIAXO	108.79
760326	HRNDVA13	155.74
760326	HRNDVACK	155.74
760326	HRNDVADU	34.87
760326	HRNDVAHE	28.62
760326	HRNDVAIO	155.74
760326	HRNDVAST	35.07
760326	HRNGNCXA	114.05
760326	HRNLNYHL	119.65
760326	HRNNMSD	86.65
760326	HRNTCAXG	129.81
760326	HRNVMOP	110.1
760326	HRPRIAXO	170.87
760326	HRPRKSMA	94.22
760326	HRPRORXC	115.41
760326	HRPRTXXA	148.3
760326	HRPSOHXA	150.43
760326	HRRDSDXA	226.5
760326	HRRHOKM/	76.38
760326	HRRHWAX/	102.17
760326	HRRNILXE	105.56
760326	HRRSIAXP	163.24
760326	HRSCILHR	125.86
760326	HRSHNEXS	118.34
760326	HRSHPAXH	76.71
760326	HRSMILXC	132.9

760326	HRSNARXA	99.52
760326	HRSNARXB	67.44
760326	HRSNIDXA	127.51
760326	HRSNMEYA	161.93
760326	HRSNMIMN	120.96
760326	HRSNMTXC	126.07
760326	HRSNNENV	156.54
760326	HRSNNYHN	32.36
760326	HRSNOHHF	140.59
760326	HRSPMIMN	130.8
760326	HRSPOHXA	82.25
760326	HRSTILXE	101.76
760326	HRSVNYXA	103.92
760326	HRTAMIMN	116.02
760326	HRTLDEHL	161.42
760326	HRTLIAAF	148.42
760326	HRTLIAAH	148.42
760326	HRTLIAXP	103.04
760326	HRTLTXXA	155.58
760326	HRTNDEHA	196.64
760326	HRTNKSXA	106.78
760326	HRTNMTXC	146.52
760326	HRTNPAXH	181.26
760326	HRTNTXXA	97.34
760326	HRTNWAXA	118.31
760326	HRTSALNM	143.74
760326	HRTSALPE	74.97
760326	HRTSCO01	97.05
760326	HRTSGAXA	220.08
760326	HRTSOKMA	164.95
760326	HRTWILHT	115.41
760326	HRVLMIXG	228.11
760326	HRVLMSXA	187.37
760326	HRVLNEXM	153.18
760326	HRVLNHMA	121.47
760326	HRVLNYHV	165.84
760326	HRVLPAXH	135.44
760326	HRVLSCXA	103.85
760326	HRVLWVXA	187.07
760326	HRVRILAI	120.96
760326	HRVRILHV	120.96
760326	HRVRMALI	58.44
760326	HRVRNEXL	122.56
760326	HRVYAZXC	89.29
760326	HRVYILHA	90.21
760326	HRVYMIMN	132.02
760326	HRVYNDXA	118.52

760326	HRVYPAXH	171.25
760326	HRWCMAM	132.33
760326	HRWDTXXA	32.59
760326	HRWDVAH	91.83
760326	HRWKIAXO	124.84
760326	HRWKMNX	139.35
760326	HRWKNYHV	148.52
760326	HRWKVTPK	131.86
760326	HRWLGAXA	44.83
760326	HRWLMEYA	90.6
760326	HRWLNEXH	109.28
760326	HSDLPAHO	121.04
760326	HSFDWIXA	125.99
760326	HSFLNYHS	112.72
760326	HSHDNYHH	34.07
760326	HSKLOKXA	98.11
760326	HSKLTXXA	200.14
760326	HSKNNEXS	183.89
760326	HSKNOHXB	121.93
760326	HSLTMIHS	81.83
760326	HSMRSDXA	258.24
760326	HSNGFLXA	81.73
760326	HSNGMIHS	111.12
760326	HSNGMNXI	66.16
760326	HSNGNEXL	114.59
760326	HSNGOKXA	114.18
760326	HSNGPAHA	108.82
760326	HSPRCABB	113.02
760326	HSPRCAXF	104.67
760326	HSPRMIXH	172.3
760326	HSSPCOMA	91.14
760326	HSTATX75	143.47
760326	HSTBTXKP	143.47
760326	HSTGTX05	143.47
760326	HSTNIAXO	121.83
760326	HSTNKSXB	130.03
760326	HSTNLAXA	136.67
760326	HSTNMAM	127.7
760326	HSTNMNXH	67.51
760326	HSTNMOXA	64.16
760326	HSTNMSAH	336.31
760326	HSTNMSMA	321.93
760326	HSTNTX01	62.05
760326	HSTNTX27	34.66
760326	HSTNTX93	148.3
760326	HSTNTX99	143.47
760326	HSTNTXAD	38.18

760326	HSTNTXAI	39.7
760326	HSTNTXAL	48.08
760326	HSTNTXAP	45.24
760326	HSTNTXBA	52.58
760326	HSTNTXBR	54.52
760326	HSTNTXBU	53.24
760326	HSTNTXBW	44.6
760326	HSTNTXCA	34.66
760326	HSTNTXCH	71.76
760326	HSTNTXCL	31.35
760326	HSTNTXDN	37.43
760326	HSTNTXDP	73.68
760326	HSTNTXEE	71.76
760326	HSTNTXEH	65.99
760326	HSTNTXFA	48.08
760326	HSTNTXFR	59.91
760326	HSTNTXGI	31.35
760326	HSTNTXGL	64.1
760326	HSTNTXGP	38.02
760326	HSTNTXGR	49.76
760326	HSTNTXHN	143.47
760326	HSTNTXHO	57.04
760326	HSTNTXHU	51.42
760326	HSTNTXID	62.18
760326	HSTNTXJA	38.02
760326	HSTNTXLA	64.1
760326	HSTNTXLP	37.88
760326	HSTNTXMA	73.83
760326	HSTNTXMC	39.7
760326	HSTNTXMI	43.04
760326	HSTNTXMC	37.78
760326	HSTNTXNA	27.4
760326	HSTNTXNE	58.35
760326	HSTNTXOR	41.38
760326	HSTNTXOV	43.04
760326	HSTNTXOX	54.52
760326	HSTNTXPA	56.42
760326	HSTNTXPB	27.4
760326	HSTNTXPE	71.76
760326	HSTNTXPR	43.04
760326	HSTNTXRE	56.42
760326	HSTNTXRI	50.7
760326	HSTNTXSA	62.51
760326	HSTNTXSE	86.09
760326	HSTNTXSH	75.3
760326	HSTNTXSU	41.38
760326	HSTNTXSX	31.35

760326	HSTNTXUN	39.7
760326	HSTNTXWA	29.76
760326	HSTNTXWE	40.66
760326	HSTNTXWL	32.21
760326	HSTNTXWY	64.1
760326	HSTNTXYA	143.47
760326	HSTOTX42	48.08
760326	HSTOTX46	27.4
760326	HSTOTXOR	41.38
760326	HSTOTXRW	143.47
760326	HSTQTX02	38.02
760326	HSTTTXNL	143.47
760326	HSTWTXBI	148.3
760326	HSTWTXLK	143.47
760326	HSTXTXSD	73.68
760326	HSTXTXSM	37.78
760326	HSTYTXXA	148.3
760326	HSTZTXXZ	24.94
760326	HSVLNCCE	67.21
760326	HSVLOHXA	157.93
760326	HTBGILXC	128.2
760326	HTBGMS07	336.31
760326	HTBGMSAH	124.75
760326	HTBGMSFR	336.31
760326	HTBGMSM	94.46
760326	HTBGMSW	119.52
760326	HTBGOHXA	106.12
760326	HTBOPAHB	23.14
760326	HTCHCOXC	77.02
760326	HTCHOKMA	98.05
760326	HTCHSDXA	199.83
760326	HTCHTXXA	128.43
760326	HTDLPAHZ	120.98
760326	HTFDARXA	99.92
760326	HTFDMACH	92.08
760326	HTISFLMA	67.72
760326	HTLKTXXA	148.3
760326	HTLYWIXA	98.34
760326	HTMNARXA	142.91
760326	HTNGNDXA	86.67
760326	HTNTNEXS	64.3
760326	HTPOMIFV	167.78
760326	HTRDMNXI	117.67
760326	HTSNKS02	30.99
760326	HTSNKSRS	132.79
760326	HTSNMNAA	127.18
760326	HTSNMNXH	59.59

760326	HTSPARCO	93.52
760326	HTSPARLA	95.63
760326	HTSPARNA	69.86
760326	HTSPARRO	71.12
760326	HTSPNCXA	48.83
760326	HTSPSDXA	26.72
760326	HTSPVAXA	48.11
760326	HTSVILXE	131.34
760326	HTTCILXE	124.79
760326	HTTGARMA	106.4
760326	HTTNMOXX	173.85
760326	HTTNNDBC	87.65
760326	HTVLKYXE	145.76
760326	HTVLMOXA	51.1
760326	HTVLOH02	55.68
760326	HTVLSCMA	84.69
760326	HTVLTNMA	106.87
760326	HTVLTXHV	118.07
760326	HTVLVAXA	148.03
760326	HUB TXXA	118.66
760326	HUGOCOXC	96.41
760326	HUGOOKM	104.85
760326	HUGRSCXA	104.68
760326	HULLIAAC	149.4
760326	HULLILAA	110.24
760326	HULLTXXA	110.28
760326	HULLWI01	169.22
760326	HUMCPRCC	152.68
760326	HUMEMOX	169.4
760326	HUMLPAHI	89.62
760326	HUNTTXXA	148.3
760326	HURNCA11	124.37
760326	HURNOHXA	152.39
760326	HURNSDCC	71.82
760326	HURTVAXA	125.7
760326	HUSLAKXA	1141.85
760326	HUTTTXXA	70.04
760326	HUVGNHXA	139.96
760326	HUVLMDHV	124.52
760326	HVENKSXA	118.22
760326	HVHLIAXO	122.46
760326	HVHLMAW	35.8
760326	HVLCIAXO	115.39
760326	HVLCNCXA	96.12
760326	HVLDKSXA	101.13
760326	HVLDMNXA	100.34
760326	HVLKPAXH	38.79

760326	HVNROKXA	219.56
760326	HVRVPAXH	127.74
760326	HVSUCAXF	330.62
760326	HVTNNYHX	202.79
760326	HVTNOHXA	68.74
760326	HVTPPA01	30.9
760326	HVTRMO65	68.28
760326	HVTRMO67	53.57
760326	HVVLKSXA	113.86
760326	HWCYMIXC	80
760326	HWFRMIXI	161.54
760326	HWGVWIXA	98.9
760326	HWKNTXXA	108.14
760326	HWKNWIXA	73.5
760326	HWKYIAXO	16.45
760326	HWLKMNX	28.53
760326	HWLSNENV	94.82
760326	HWLYMNH	86.67
760326	HWLYPAHV	125.52
760326	HWLYTXXA	89.76
760326	HWNSKSXA	154.59
760326	HWPNMOX	134.6
760326	HWRDCOX(	100.8
760326	HWRDIAAD	147.25
760326	HWRDIAAE	61.44
760326	HWRDKSW	99.1
760326	HWRDPAXI	223.22
760326	HWRDSDXA	75.61
760326	HWSSGAXA	219.18
760326	HWTHCA01	41.24
760326	HWTHFLMA	102.56
760326	HWTHKSXA	66.97
760326	HWTHNV11	130.42
760326	HWTHPAXH	148.47
760326	HWTNNYXA	93.77
760326	HWVLGAXA	145.4
760326	HWVLKYMA	121.57
760326	HXFRALXA	242.68
760326	HXLYIAXO	79.4
760326	HXLYTXXA	199.51
760326	HXTNWIXA	133.08
760326	HXVLMIXI	159.28
760326	HYBGAKXA	2087.75
760326	HYBKPAHB	112.02
760326	HYCTNEXH	148.8
760326	HYDNAZMA	93.6
760326	HYDNCOMA	107.37

760326	HYDNKYXA	157.55
760326	HYDROKXA	141.95
760326	HYFDMNX/	59.97
760326	HYFKCAXF	131.98
760326	HYLKIDXX	84.62
760326	HYLKMNXH	83.19
760326	HYMRINXA	89.03
760326	HYMRVAX/	92.52
760326	HYNDPAXH	145.99
760326	HYNSMAO(	49.79
760326	HYNSNEXS	310.73
760326	HYPKFLXA	63.38
760326	HYPKMAH/	79.59
760326	HYPKNYHK	86.66
760326	HYRMUTM	95.08
760326	HYSHMTXC	86.77
760326	HYSIVAHY	283.59
760326	HYSPNEXC	163.44
760326	HYTNILXE	73.9
760326	HYVLALXA	115.04
760326	HYVLCA11	188.16
760326	HYVLINXA	197.75
760326	HYVLLAMA	202.19
760326	HYVLMDCM	74.56
760326	HYVLMDHY	25.89
760326	HYVLMDRI	72.9
760326	HYVLNCXA	218.78
760326	HYVLOHXA	170.27
760326	HYVLWYXC	129.75
760326	HYWOILXD	100.53
760326	HYWRCA01	41.79
760326	HYWRCA11	26.16
760326	HYWRCAM	113.02
760326	HYWRWI01	169.22
760326	HYWRWIX/	156.39
760326	HZGRALM/	91.65
760326	HZGRKYXA	198.63
760326	HZGRWIXA	182.77
760326	HZHLGAM/	204.84
760326	HZLHGAM/	296.42
760326	HZLHMSAI	336.31
760326	HZLHMSM/	155.66
760326	HZRDKYXA	183.73
760326	HZRNMNX/	46.12
760326	HZTNIAXO	68.33
760326	HZTNINXA	208.52
760326	HZTNKSXA	110.39

760326	HZTNNDXA	137.1
760326	HZTNPAHZ	36.8
760326	HZZHMOX/	162.02
760326	IAGRWVIR	196.47
760326	IBERMOXX	175.97
760326	IBPHUTXC	187.83
760326	ICBGPAXI	123.02
760326	ICHLWAXA	108.6
760326	IDA LAXA	158.54
760326	IDA MIXH	144.08
760326	IDAHOHXA	159.19
760326	IDALCOXC	114.75
760326	IDALTXXA	84.04
760326	IDBLOKHA	146.69
760326	IDBLOKMA	116.18
760326	IDCRMNXI	100.55
760326	IDCYIDMA	58.21
760326	IDELGAXA	144.92
760326	IDFLIDMA	63.13
760326	IDGVIAXO	99.4
760326	IDSPCOMA	85.27
760326	IDVLINXA	154.45
760326	IDYLCAXF	102.17
760326	IGNCCA12	70.01
760326	IGNCCOXC	102.73
760326	IGUGAKXA	1141.85
760326	IGWDCA01	51.37
760326	IJAMNCXA	119.65
760326	IJVLMD01	145.78
760326	ILA GAXA	92.76
760326	ILINNYIL	94.26
760326	ILMNAKXA	1141.85
760326	ILPLILXC	101.87
760326	IMBDARXB	111.98
760326	IMBHCA11	62.65
760326	IMBLORXX	168.35
760326	IMCYMIXH	126.91
760326	IMGNIAXO	105.62
760326	IMKLFLXA	159.36
760326	IMLYNV12	166.47
760326	IMNHORX(	168.35
760326	IMPRCA11	157.33
760326	IMPRMO5(	76.27
760326	IMPRNEXH	136.29
760326	IMPRPAIM	88.75
760326	IMPRTXXA	111.1
760326	INA ILXE	132.9

760326	INDHOKMA	84.5
760326	INDICAXG	32.82
760326	INDIPAIN	37.31
760326	INDNIACO	74.4
760326	INDNILIN	114.81
760326	INDNMSMA	168.27
760326	INDNNEXC	113.18
760326	INDNOKXA	164.95
760326	INDPCAXF	317.26
760326	INDPIACO	86.23
760326	INDPKSMA	86.88
760326	INDPKYIN	67.81
760326	INDPLAMA	211.64
760326	INDPMSSU	375.64
760326	INDPOH52	46.95
760326	INDPOHDB	46.95
760326	INDPOR58	120.24
760326	INDPVA01	155.74
760326	INDPVAXA	182.85
760326	INDPWIXA	99.76
760326	INDSILXD	132.9
760326	INDSTXXA	152.1
760326	INEZKYMA	254.9
760326	INFLMNXI	114.2
760326	INGRMNXI	154.01
760326	INGRTXXA	161.96
760326	INHDMDIN	35.01
760326	INHDPAXI	156.79
760326	INHLVAXA	87.86
760326	INKMIDMA	65.4
760326	INKSNDXA	116.8
760326	INLKFLXA	96.87
760326	INLKNYXA	143.26
760326	INMNKSXA	132.58
760326	INMNNEXS	257.11
760326	INMNSCXA	92.9
760326	INMTAKZB	1141.85
760326	INNSLAXA	94.73
760326	INOLOKXA	98.26
760326	INORMARL	79.59
760326	INRJGUAA	321
760326	INRKFLXX	35.95
760326	INRVMIMN	137.54
760326	INSDTXXA	32.82
760326	INSPNV12	53.31
760326	INTRFLXA	146.37
760326	INTRNCXA	73.96

760326	INTRNYXA	131.96
760326	INTRPAXI	130.06
760326	INTRSDXA	258.24
760326	INTWFLXA	119.22
760326	INVGNV11	68.96
760326	INVRCA11	74.97
760326	INVRFLXA	96.82
760326	INVRMSM/	157.59
760326	INVYIDXC	106.45
760326	INWDIAXO	170.87
760326	INWDWVIL	89.57
760326	INYKCAXF	202.96
760326	IOLAKSSY	115.08
760326	IOLATXXA	151.33
760326	IOLAWIXA	125.41
760326	IONAFLXA	101.05
760326	IONAMNXI	139.36
760326	IONECA11	78.17
760326	IONEORXA	127.47
760326	IONEWAXX	154.57
760326	IONIKSXA	125.06
760326	IONIMIMN	112.34
760326	IONIMOXA	152.99
760326	IOTALAXA	145.31
760326	IOWALAXA	93.84
760326	IPAVILIP	124.02
760326	IPLSIN01	22.63
760326	IPLSIN02	43.67
760326	IPLSIN03	38.43
760326	IPLSIN04	46.82
760326	IPLSIN06	80.55
760326	IPLSIN07	43.87
760326	IPLSIN08	38.56
760326	IPLSIN09	40.63
760326	IPLSIN10	53.03
760326	IPLSIN18	91.04
760326	IPLSIN21	45.67
760326	IPLSIN74	22.63
760326	IPLSINAT	156.96
760326	IPLSINCM	22.63
760326	IPLSINMN	82.71
760326	IPLSINXO	156.96
760326	IPLTINMA	22.63
760326	IPLTINMY	22.63
760326	IPLTINSD	22.63
760326	IPLTINUM	156.96
760326	IPLUIN19	156.96

760326	IPLUINJG	54.22
760326	IPLVINEA	156.96
760326	IPLWIN75	35.02
760326	IPLWINRO	156.96
760326	IPLXINIF	156.96
760326	IPSWMACC	58.44
760326	IPSWSDXA	258.24
760326	IRANTXIR	103.12
760326	IRCYGAXA	188.36
760326	IRDLMOXA	155.8
760326	IRDLTXXA	56.69
760326	IRENSDXA	136.97
760326	IRENTXXA	106.38
760326	IRMTMIAI	167.78
760326	IRMTMIMN	24.92
760326	IRNGILXC	99.72
760326	IRNGMNXI	105.37
760326	IRNGTXLB	32.16
760326	IRNGTXXA	73.78
760326	IRNGTXXB	70.26
760326	IRNGTXXC	61.3
760326	IRNGTXXD	68.46
760326	IRNGTXXE	32.3
760326	IRNGTXXF	73.78
760326	IRNGTXXG	32.16
760326	IRNHTXDC	143.47
760326	IRONMIIR	126.47
760326	IRQSSDCO	100.44
760326	IRRVMIMN	64.93
760326	IRRVWIXA	100.12
760326	IRSEALXA	112.47
760326	IRTNGAXA	116.17
760326	IRTNIAAA	124.74
760326	IRTNMOXA	83.46
760326	IRTNOH53	86.79
760326	IRTNPAXI	65.28
760326	IRVECAEI	33.51
760326	IRVECAJT	113.02
760326	IRVLGAXA	164.16
760326	IRVNCA01	38.62
760326	IRVNCA11	33.51
760326	IRVNCA12	47.97
760326	IRVNCASM	113.02
760326	IRVNCAUS	33.51
760326	IRVNKYXA	133.01
760326	IRWDMIMI	102.33
760326	IRWNIAXO	81.26

760326	IRWNIDXC	133.39
760326	IRWNPAIR	96.82
760326	ISBLKSXA	136.97
760326	ISBLMNXI	127.99
760326	ISBLPRUR	255.24
760326	ISBLSDXA	250.54
760326	ISHPMIMN	127.11
760326	ISHTMEXA	155.18
760326	ISLDKYMA	118.41
760326	ISLEMNXI	41.48
760326	ISLKMNIL	73.32
760326	ISLMFLMA	142.91
760326	ISNTMNIS	88.17
760326	ISOLMSXA	246.92
760326	ISPKIDMA	231.58
760326	ISPLSCIS	59.43
760326	ISPNVTAL	31.59
760326	ISQHWAEX	42.78
760326	ISTNCAXF	122.93
760326	ITBNMSMA	282.65
760326	ITHCMIXG	145.52
760326	ITHCNEXL	81.42
760326	ITHCNYIH	28.18
760326	ITHCNYPG	32.36
760326	ITHCWIXA	157.02
760326	ITLYTXHU	92.01
760326	ITSCTXMU	92.01
760326	ITSPMNXA	92.99
760326	IUKAILIU	132.9
760326	IUKAKSXA	117.44
760326	IUKAMS03	336.31
760326	IUKAMSES	332.49
760326	IVA SCXA	88.6
760326	IVBAAKXA	1141.85
760326	IVDLILXC	93.02
760326	IVDLWVXA	157.86
760326	IVNHCA11	112.51
760326	IVNHMNXI	213.32
760326	IVORVAXA	124.68
760326	IVTNILXE	130.24
760326	IVTNKYXA	152.95
760326	IVTNNJES	64.81
760326	IVTNVAXA	103.21
760326	IWCYIATC	29.07
760326	IWFLIACO	89.9
760326	IWPKTXBA	70.56
760326	JAKNGAXA	185.36

760326	JAL NMXA	184.89
760326	JAMCIAXO	125.64
760326	JAMCVTMA	197.65
760326	JAMLCA60	69.65
760326	JANEMOXA	120.06
760326	JAVANYJA	112.72
760326	JAY FLMA	150.1
760326	JAY OKXA	68.31
760326	JCBHFLAB	85.95
760326	JCBHFLMA	45.41
760326	JCBHFLSP	79.6
760326	JCBOTXLO	95.85
760326	JCBSMNXJ	119.32
760326	JCKPNVXF	111.59
760326	JCMBCA11	120.17
760326	JCMNMEM	56.1
760326	JCPTWIXA	124.89
760326	JCSNALNM	132.22
760326	JCSNCA01	100.93
760326	JCSNGAMA	177.84
760326	JCSNKYMA	120.05
760326	JCSNLAMA	130.14
760326	JCSNMIMN	24.92
760326	JCSNMINE	102.51
760326	JCSNMISA	93.39
760326	JCSNMNJA	80.54
760326	JCSNMOCI	57.59
760326	JCSNMS60	83.17
760326	JCSNMS63	336.31
760326	JCSNMSBL	54.99
760326	JCSNMSCB	37.23
760326	JCSNMSCP	21.52
760326	JCSNMSHA	57.95
760326	JCSNMSKW	336.31
760326	JCSNMSLB	21.52
760326	JCSNMSME	33.5
760326	JCSNMSNR	73.36
760326	JCSNMSPC	42.24
760326	JCSNMSPS	21.52
760326	JCSNMSQB	20.8
760326	JCSNMSRW	53.4
760326	JCSNMTXC	207.95
760326	JCSNNCXA	83.87
760326	JCSNNEXS	74.31
760326	JCSNNHTH	178.04
760326	JCSNOHXA	123.16
760326	JCSNSCXA	106.18

760326	JCSNTNEC	199.51
760326	JCSNTNGE	199.51
760326	JCSNTNMA	38.11
760326	JCSNTNNS	55.53
760326	JCSNTXXA	156.38
760326	JCSNWI11	111.12
760326	JCSNWYBP	244.56
760326	JCSNWYMA	98.51
760326	JCSOMSEF	336.31
760326	JCVLALMA	76.34
760326	JCVLARXA	74.76
760326	JCVLARXB	63.47
760326	JCVLFLAI	129.2
760326	JCVLFLAR	35.97
760326	JCVLFLBW	73.28
760326	JCVLFLCL	21.28
760326	JCVLFLFC	66.93
760326	JCVLFLGH	35.97
760326	JCVLFLIA	42.29
760326	JCVLFLJB	43.67
760326	JCVLFLJT	63.76
760326	JCVLFLKJ	129.2
760326	JCVLFLLF	64.03
760326	JCVLFLNO	37.03
760326	JCVLFLOW	39.75
760326	JCVLFLRV	61.1
760326	JCVLFLSJ	35.97
760326	JCVLFLSM	31.08
760326	JCVLFLWC	38.5
760326	JCVLFLWF	51.49
760326	JCVLGAXA	193.72
760326	JCVLIAXO	113.05
760326	JCVLILAA	136.01
760326	JCVLILXC	26.92
760326	JCVLMOXA	173.85
760326	JCVLNCAT	148.8
760326	JCVLNCAU	148.8
760326	JCVLNCXA	64.95
760326	JCVLNCXB	99.47
760326	JCVLOR56	50
760326	JCVLTXXA	151.42
760326	JCVLVTSC	220.76
760326	JCVMFLED	63.76
760326	JCVMFLUF	129.2
760326	JCVNFL07	59.47
760326	JCVNFL96	58.79
760326	JCVNFLSL	129.2

760326	JDDOMIXG	177.95
760326	JDGPMTXC	129.89
760326	JDSNARXA	58.19
760326	JEANNVXF	60.03
760326	JENALAXA	181.01
760326	JENKPAJK	25.52
760326	JENROHXB	82.86
760326	JERMIDNM	106.58
760326	JESPARXA	122.63
760326	JESPGAES	132.22
760326	JESPIAXO	54.27
760326	JEWLIACO	84.11
760326	JEWLKSHA	100.13
760326	JEWLOHXA	134.49
760326	JEWLORXA	168.35
760326	JFCYMOXA	33.13
760326	JFCYTNMA	92.17
760326	JFCYWYXC	174.89
760326	JFRSMNXA	87.74
760326	JFRYNHRI	116.82
760326	JFSAOHXA	166.45
760326	JFSNGAXA	92.76
760326	JFSNIAXC	64.08
760326	JFSNNHYA	198.81
760326	JFSNOR63	78.73
760326	JFSNPAXJ	120.85
760326	JFSNSCXA	168.75
760326	JFSNSDXA	106.22
760326	JFSNTXMO	88.17
760326	JFSNWI11	65.88
760326	JFVLGAXA	99.34
760326	JFVLIN01	38.53
760326	JFVLNYJF	167.78
760326	JFVLOH42	119.1
760326	JFVLVTVA	108.75
760326	JGGSNVXF	208.52
760326	JHBGWIXA	131.82
760326	JHBYLAXA	126.68
760326	JHCKWIXA	128.43
760326	JHCRGAES	220.08
760326	JHCYILXE	113.1
760326	JHCYNYJC	32.36
760326	JHCYTNDD	47.82
760326	JHCYTNXC	48.08
760326	JHCYTXXA	173.24
760326	JHDYORXA	157.11
760326	JHMLCOMA	87.43

760326	JHSNKSXA	236.67
760326	JHSNNEXL	99.52
760326	JHSNVTRA	115.7
760326	JHTNOHXA	127.62
760326	JHTNSCMA	196.88
760326	JHTWNEXS	237.57
760326	JHTWNYXA	114.86
760326	JHTWOHX/	130.27
760326	JHTWPAAA	158.4
760326	JHTWPAXB	82.08
760326	JHTWPAXG	112.02
760326	JHTWPAXJ	50.43
760326	JHTWPAXN	119.43
760326	JHTWPAXV	77.71
760326	JHVLKYXA	171.26
760326	JHVLOHXA	98.56
760326	JKCKNCXA	112.44
760326	JKCTOHXA	118.34
760326	JKISGAMA	257.36
760326	JKSNPAXJ	139.36
760326	JKVYNVXF	113.38
760326	JLBGCOMA	121.38
760326	JLLCTNMA	178.6
760326	JLTTIDXA	113.94
760326	JMBGNJJA	82.68
760326	JMFLWIXA	100.16
760326	JMHGTXXA	118.59
760326	JMPTMOX/	121.37
760326	JMRVWIXA	171.17
760326	JMSNALXA	161.54
760326	JMSNMOX/	148.43
760326	JMSPNMXC	130.86
760326	JMTHPAJT	152.44
760326	JMTWCA11	109.69
760326	JMTWINXA	137.06
760326	JMTWKSX/	126.11
760326	JMTWKYX/	227.87
760326	JMTWMIM	94.47
760326	JMTWMOX	173.85
760326	JMTWNDB(	71.45
760326	JMTWNYX/	122.11
760326	JMTWOH6	108.06
760326	JMTWPAXJ	155.24
760326	JMTWRINA	109.89
760326	JMTWSCX/	165.21
760326	JMTWTNX/	217.51
760326	JNBGMOX/	136.84

760326	JNBOARAC	141.05
760326	JNBOARAT	141.05
760326	JNBOARDS	141.05
760326	JNBOARMA	35.51
760326	JNBOGAMA	94.47
760326	JNBOLAMA	178.6
760326	JNBOMEXA	159.8
760326	JNBOTNXA	75.88
760326	JNBOTXXA	148.3
760326	JNCEMSXA	155.68
760326	JNCTTXXA	196.99
760326	JNCYARXA	199.06
760326	JNCYKSXA	64.35
760326	JNCYKSXB	94
760326	JNCYKSXC	64.35
760326	JNCYKYMA	168.14
760326	JNCYOHXA	135.52
760326	JNCYOR51	73.86
760326	JNCYWIXA	103.58
760326	JNDZPRUR	194.26
760326	JNGSFLXA	221.38
760326	JNGSLAMA	159.59
760326	JNGSOKXA	140.66
760326	JNKNKYXA	269.14
760326	JNKNMOXA	122.47
760326	JNLKCAXF	438.06
760326	JNLNCAXF	110.83
760326	JNLWWVJL	100.78
760326	JNMLARMA	92.15
760326	JNNTPAJE	116.54
760326	JNPTMEMT	56.62
760326	JNRTLAMA	150.1
760326	JNSNNEXL	100.33
760326	JNTRORXC	168.35
760326	JNTWMSM	375.64
760326	JNTWPAXJ	45.79
760326	JNVLCAXF	129.81
760326	JNVLIAXO	97.62
760326	JNVLLAMA	236.67
760326	JNVLMIMN	109.89
760326	JNVLMNAC	154.01
760326	JNVLMNXJ	197.14
760326	JNVLNYJV	98.88
760326	JNVLSCMA	102.56
760326	JNVLVAJV	343.99
760326	JNVLWI01	24.92
760326	JOESCOXC	109.59

760326	JOICIAXO	105.79
760326	JOLTILJO	57.14
760326	JOLTILJW	57.14
760326	JOLTMTMA	88.39
760326	JONNSCES	123.48
760326	JONRARMA	77.67
760326	JONSOKXA	112.84
760326	JOPPILXE	135.3
760326	JOQNTXXA	206.5
760326	JOTWWVXA	41.57
760326	JOY ILXD	82.43
760326	JOY TXXA	126.76
760326	JOYCWA01	154.57
760326	JPLNMOMA	30.99
760326	JPLNMTXC	178.99
760326	JPLNTXXA	125.41
760326	JPTHKYXA	206.97
760326	JPTRFLMA	63.33
760326	JRBDNVXF	208.52
760326	JRCYNJ65	137.3
760326	JRCYNJBR	23.89
760326	JRCYNJJO	24.08
760326	JRDNMNXJ	64.69
760326	JRDNMTXC	182.06
760326	JRDNNYJD	100
760326	JRMYPAJE	91.85
760326	JRMYTXXA	109.73
760326	JRRLTXXA	119.4
760326	JRRTVAXA	146.78
760326	JRSHPAJS	225.36
760326	JRSPMOXA	127.17
760326	JRTNTXXA	111.74
760326	JRVLILXA	136.01
760326	JRVLILXE	85.67
760326	JRVLMDJE	88.69
760326	JRVYORXC	133.03
760326	JSBGPAXJ	160.13
760326	JSBNLAMA	89.13
760326	JSCYAZMA	114.98
760326	JSPHORXX	168.35
760326	JSPHTXXA	36.98
760326	JSPRALMT	102.86
760326	JSPRARXA	53.13
760326	JSPRFLXA	180.05
760326	JSPRGAAD	126.41
760326	JSPRGAXA	119.66
760326	JSPRINXA	157.96

760326	JSPRMNXJ	154.01
760326	JSPRMOEX	85.11
760326	JSPRNYXA	150.35
760326	JSPRTNMT	78.88
760326	JSPRTXDU	75.23
760326	JSPRTXRA	102.42
760326	JSTNTXXB	89.87
760326	JSTRCAXF	92.5
760326	JSVLARDE	92.15
760326	JSVLARMA	69.23
760326	JSVLIN01	65.88
760326	JSVLSCXA	142.04
760326	JTMRKSXA	166.56
760326	JUD NDXA	167.94
760326	JUDAWIXA	118.27
760326	JULNCA12	102.37
760326	JULNNCMA	95.44
760326	JULNNEXL	101.19
760326	JUNCPRUR	130.52
760326	JUNEAKGC	1644.87
760326	JUNEAKXA	1644.87
760326	JUNEAKXB	1644.87
760326	JUNEAKXS	1644.87
760326	JUNEWI11	125.86
760326	JUNTNEXL	139.86
760326	JUNTWAXA	84.43
760326	JWCYCT00	112.94
760326	JWRGVAXA	118.24
760326	JWTTOHXA	159.19
760326	JWTTTXJW	181.08
760326	JYTNTXXA	32.52
760326	JYUYPRUR	191.49
760326	KAAAHICO	70.26
760326	KABTAZXC	153.8
760326	KADKSDXA	114.77
760326	KAHKMOXA	193.37
760326	KAILHICO	19.8
760326	KAIMHICO	18.46
760326	KAKEAKXA	1803.59
760326	KALDOHXA	97.93
760326	KALMWAXI	76.01
760326	KALNIAXO	46.99
760326	KAMHID01	76.97
760326	KAMSUTXC	131.37
760326	KAMYTXXA	36.98
760326	KANBUTXC	116
760326	KANEPAKA	39.73

760326	KANHHICO	48.54
760326	KASNAKXA	1141.85
760326	KATYTXXA	82.37
760326	KATYTXXB	76.85
760326	KATYTXXC	69.28
760326	KAUKWI11	102.51
760326	KAVLILKA	72.44
760326	KAYCWYXC	123.7
760326	KBTGMNXM	154.01
760326	KBVLTXKB	92.34
760326	KCBGPAXK	54.4
760326	KDDRMOX/	113.21
760326	KDHLNCXA	227.45
760326	KDHLNCXB	130
760326	KDMNCAXF	113.02
760326	KDRNOHXA	173.08
760326	KDVLIN01	109.56
760326	KDVLMDKV	91.85
760326	KDYHMNX/	117.27
760326	KEAUHICO	134.01
760326	KEDDCAXF	129.81
760326	KEENNDXA	133.24
760326	KEENNHW/	47.82
760326	KEHIHICO	31.86
760326	KEKKIACO	70.83
760326	KELLILKL	130.61
760326	KEMHTXXA	87.93
760326	KEMHTXXB	55.13
760326	KEMPOKXA	164.95
760326	KEMPTXXA	122.28
760326	KENAAKXA	349.52
760326	KENDKSXA	154.59
760326	KENDNYKD	141.59
760326	KENDWIXA	180.36
760326	KENNWIXA	205.03
760326	KENOWI01	53.75
760326	KENOWI11	104.37
760326	KENTCT00	124.37
760326	KENTIAXO	140.34
760326	KENTOH67	95.25
760326	KENTWA01	70.8
760326	KENTWAAU	151.47
760326	KENTWAM	56.61
760326	KENTWAOI	63.72
760326	KEOTIAXP	170.87
760326	KEOTOKXA	133.25
760326	KESQIAXO	132.49

760326	KESRARXA	119.13
760326	KETNGAXA	80.49
760326	KETNKSXA	154.59
760326	KETNMNXK	130.9
760326	KEVLKYXA	107.52
760326	KEVNMTXC	257.57
760326	KEWNILXD	128.57
760326	KEWNWI11	62.01
760326	KEWTMNK	54.48
760326	KEYSOKXA	127.01
760326	KFMNTXXA	105.84
760326	KFTNOKXA	156.87
760326	KGBGCA11	79.58
760326	KGBRTXXA	148.3
760326	KGCVAKXA	1141.85
760326	KGCYCA11	101.56
760326	KGCYMOXA	107.4
760326	KGFDMEXA	201.73
760326	KGFRMI02	167.78
760326	KGFSOKXA	129.75
760326	KGGRVAXA	108.32
760326	KGLDARXA	115.62
760326	KGLDTXXA	283.57
760326	KGLKFLXA	84.09
760326	KGMNAZXC	120.71
760326	KGMNAZXE	102.91
760326	KGMNIN01	142.93
760326	KGMNKSM	66.4
760326	KGMTNCM	142.99
760326	KGPRPADO	23.11
760326	KGPRPAKP	23.11
760326	KGPTTNXA	78.9
760326	KGPTTNXC	92.91
760326	KGQNVAXA	131.56
760326	KGSLAKXA	1141.85
760326	KGSLAKXG	1141.85
760326	KGSLIAXO	146.91
760326	KGSLMIXI	99.22
760326	KGTNARXA	126.21
760326	KGTNGAMA	162
760326	KGTNIAXO	100.46
760326	KGTNMASL	111.56
760326	KGTNMIXG	151.85
760326	KGTNMOXA	111.74
760326	KGTNNHBA	108.75
760326	KGTNNYKG	37.14
760326	KGTNOHXA	125.29

760326	KGTNOKM/	114.73
760326	KGTNPAES	35.5
760326	KGTNTNMT	100.85
760326	KGTNWAX/	61.67
760326	KGTNWIXA	144.45
760326	KGTRSCXA	126.87
760326	KGVLMOX/	121.48
760326	KGVLOHXA	129.84
760326	KGVLTXKV	67.99
760326	KGWDTXX/	86.77
760326	KGWDTXXC	52.25
760326	KGWDWVM	35.68
760326	KGWLVAXA	80.93
760326	KHAEHICO	179.63
760326	KHLAHICO	190.5
760326	KHLTWAXA	156.08
760326	KHLUHICO	52.89
760326	KHNKAKXA	1141.85
760326	KHOUHICO	134.01
760326	KHVLPAKU	22.71
760326	KIANAKXA	1141.85
760326	KIELWIXA	115.62
760326	KIFROKMA	72.12
760326	KIHEHICO	144.87
760326	KILAHICO	155.75
760326	KIM COXC	99.92
760326	KINGNCXA	79.19
760326	KINTOKXA	164.95
760326	KIOWCONM	87.71
760326	KIOWKSXA	77.84
760326	KIOWOKXA	241.71
760326	KIRKCOXC	110.54
760326	KIRNIAXO	164.98
760326	KITEGAXA	220.08
760326	KIVGAZXC	248.48
760326	KKAIHI01	114.36
760326	KKAIHIMN	114.44
760326	KKHAHICO	166.6
760326	KKTNPAXK	108.88
760326	KKTVAKXA	1141.85
760326	KKVLILXC	132.9
760326	KKVLKYMA	143.03
760326	KKVLMOM(	96.03
760326	KLAOHICO	129.65
760326	KLBCOHXA	132.64
760326	KLBRILXD	132.89
760326	KLBROHXA	121.17

760326	KLCTWAXX	154.57
760326	KLDFIAXO	124.84
760326	KLDRNDXA	60.87
760326	KLFLOR11	182.31
760326	KLFLOR54	80.11
760326	KLGKAKXA	1141.85
760326	KLGRIDXC	166.7
760326	KLGRNEXC	237.57
760326	KLGRTXXA	81.93
760326	KLHIHICO	18.46
760326	KLHOHICO	138.35
760326	KLHRMNXK	154.01
760326	KLISOHXA	157.77
760326	KLKGAKXA	1141.85
760326	KLKKHICO	142.68
760326	KLKNMNXK	154.01
760326	KLKSMIKK	109.89
760326	KLLGIAXO	106.61
760326	KLLGIDXX	164.67
760326	KLLGMNXA	87.56
760326	KLLNALMA	215.37
760326	KLLNTXAT	47.5
760326	KLLNTXXA	55.78
760326	KLLNTXXC	79.79
760326	KLLRGAXA	114.22
760326	KLLRTX02	76.7
760326	KLLRTXXA	76.7
760326	KLLYIAXO	68.99
760326	KLLYNCXA	87.99
760326	KLMCMSM	291.84
760326	KLMMIAXP	98.87
760326	KLMTCAXF	133.55
760326	KLMTPAKU	192.2
760326	KLMZMIFA	52.56
760326	KLMZMIMI	167.78
760326	KLOAHICO	134.01
760326	KLPUHICO	127.49
760326	KLSLMTXC	54.79
760326	KLTGAKXA	1141.85
760326	KLTNIAXO	92.42
760326	KLUAHISI	114.44
760326	KLUIHIAK	96.35
760326	KLUIHICO	120.97
760326	KLVAMIXI	67.68
760326	KLVLCA12	116.85
760326	KLVLOKXA	85.96
760326	KLWAAKXA	344.4

760326	KLWKAKXA	2026.31
760326	KMBLMNX	37.67
760326	KMBLNEXU	164.56
760326	KMBLSDXA	158.81
760326	KMBLWVX	136.4
760326	KMBRIDM	73.21
760326	KMBRMNX	151.93
760326	KMCNAZXC	184.25
760326	KMCYMOX	104.4
760326	KMLAHICO	190.5
760326	KMMLINXA	95.59
760326	KMMRWYM	98.51
760326	KMNDILKY	132.46
760326	KMNKVAX	160.9
760326	KMPNTXXA	137.2
760326	KMRRIAIT	162.19
760326	KMRRIAXO	162.19
760326	KMTKAZXA	63.78
760326	KMTNIAXO	115.41
760326	KMTNILXA	132.9
760326	KMTNINXA	55.44
760326	KMTNPAXK	64.24
760326	KMVLILAA	132.9
760326	KMVLPAKV	86.43
760326	KNAPWIXA	128.43
760326	KNBCSDXA	132.81
760326	KNBGCOM	89.16
760326	KNBGNJKE	92.78
760326	KNBGTXXA	123.96
760326	KNBLARXA	129.5
760326	KNBNMEGI	111.1
760326	KNBONYXA	150.71
760326	KNBRVAXA	164.95
760326	KNCDILXC	98.9
760326	KNCDKSXA	148.76
760326	KNCYTXXA	202.12
760326	KNCYWVVE	34.75
760326	KNDEMIXI	85.62
760326	KNDLNCCE	76.43
760326	KNDRIDXX	115.95
760326	KNDRLAXA	145.71
760326	KNDRNDBC	81.59
760326	KNDRNYXA	100.77
760326	KNDROKXA	119.01
760326	KNDSME01	184.45
760326	KNDYALXA	266.34
760326	KNDYMNX	182.26

760326	KNDYNYXA	143.66
760326	KNDYTXKN	97.92
760326	KNFYCA11	105.54
760326	KNGGAKXA	1141.85
760326	KNISNCXA	137.01
760326	KNKKILKK	59.5
760326	KNKRTXXA	148.3
760326	KNLDCAXF	108.23
760326	KNLDINXA	255.74
760326	KNLYNCXA	109.53
760326	KNMNILXA	132.9
760326	KNMNOHX	72.16
760326	KNMRNDX	132.25
760326	KNNRLABH	58.23
760326	KNNRLABR	67.21
760326	KNNRLAHN	57.49
760326	KNNSMOL	75.85
760326	KNNTMOT	81.83
760326	KNNYILXC	118.5
760326	KNOXINXA	157.62
760326	KNOXNDX	199.18
760326	KNOXPAXK	173.53
760326	KNPLNCXA	88.17
760326	KNPPORXA	168.35
760326	KNPPTXXA	116.64
760326	KNPTMESC	111.1
760326	KNRDKSXA	217.37
760326	KNRDNEXH	95.22
760326	KNRDTXXA	146.47
760326	KNRKVAXA	103.21
760326	KNRMIAXO	124.72
760326	KNRSMIXG	207.44
760326	KNSHUTXC	178.76
760326	KNSLKSNI	117.84
760326	KNSQPAKS	84.69
760326	KNSSILXC	103.61
760326	KNSSOKXA	57.14
760326	KNSTARXA	91.12
760326	KNSTIAXO	91.96
760326	KNSWNEXL	146.42
760326	KNTNOHX	63.42
760326	KNTNOKXA	164.95
760326	KNTNTNM	301
760326	KNTPIN01	40.63
760326	KNTWINXA	132.21
760326	KNTYNDXA	159.23
760326	KNTZTXKN	86.09

760326	KNVLFLXA	145.3
760326	KNVLIAXC	68.97
760326	KNVLILXD	93.55
760326	KNVLMOX/	125.06
760326	KNVLNCXA	94.68
760326	KNVLOHXA	228.5
760326	KNVLTN02	23.84
760326	KNVLTNBE	37.16
760326	KNVLTNBH	23.84
760326	KNVLTNFC	110.87
760326	KNVLTNII	23.84
760326	KNVLTNMA	23.84
760326	KNVLTNWH	30.23
760326	KNVLTNYH	46.32
760326	KNVMTN5(	199.51
760326	KNVMTNV(	199.51
760326	KNVYNYKV	152.18
760326	KNWCWAA	151.47
760326	KNWCWAX	59.2
760326	KNWCWAX	79.67
760326	KNWCWAX	92.12
760326	KNWDCAXI	69.64
760326	KNWDLAM	259.66
760326	KNWHIAXC	97.89
760326	KNYNMNX/	51.05
760326	KOBKAKXA	1141.85
760326	KODKAKAG	1141.85
760326	KODKAKXC	1141.85
760326	KOKMIN01	40.63
760326	KOKMIN02	24.92
760326	KOKOHICO	26.09
760326	KOLBUTXC	97.33
760326	KONAHICO	114.44
760326	KONWOKM	97.35
760326	KOSKID01	78.14
760326	KOSSTXXA	118.42
760326	KOTSINXA	138.35
760326	KPAAHICO	131.83
760326	KPLNLAXA	128.2
760326	KPNKAKXA	1141.85
760326	KPRLTXXA	111.76
760326	KRCYTXFC	36.98
760326	KRCYTXKC	95.85
760326	KRHNNYKR	104.65
760326	KRKHMNXH	97.3
760326	KRKLIN01	107.94
760326	KRKMIAXO	101.35

760326	KRKSKYXA	142.76
760326	KRKWWIXA	124.68
760326	KRLDILXA	113.13
760326	KRLDOH25	97.24
760326	KRLDTXXA	148.3
760326	KRLDWADV	84.43
760326	KRLDWAXX	46.18
760326	KRLKAKXA	1141.85
760326	KRLNPAKL	23.21
760326	KRLSMNXK	109
760326	KRLSNDXA	224.11
760326	KRMLMTXC	149.51
760326	KRMLOKMA	104.29
760326	KRMNCAXF	41.88
760326	KRMRNDXA	233.94
760326	KRMTTXKM	73.95
760326	KRMTWVMV	190.59
760326	KRNCTXXA	49.43
760326	KRNGCOMA	68.07
760326	KRNKILXE	112.1
760326	KRNSTXXA	141.54
760326	KRNSUTMA	37.11
760326	KRNYAZMA	95.08
760326	KRNYMO01	96.92
760326	KRNYMOXA	96.92
760326	KRNYNEXG	100.84
760326	KRNYNJKN	66.52
760326	KRRCTXXA	148.3
760326	KRSHSCXB	113.86
760326	KRSPLAMA	137.42
760326	KRSSTXXA	105.78
760326	KRSVPAXK	102.7
760326	KRSYPAXK	150.32
760326	KRTNTXXA	86.35
760326	KRUMTXXA	73.05
760326	KRVLCAXF	41.06
760326	KRVLNCXA	84.43
760326	KRVLTXXC	110.42
760326	KRWDILXD	122.08
760326	KRWDPAXK	104.22
760326	KSCAMO54	146.34
760326	KSCBMO35	146.34
760326	KSCBMOAM	146.34
760326	KSCCMOFC	146.34
760326	KSCSMSAS	336.31
760326	KSCSMSMA	140.23
760326	KSCSTXXA	114.9

760326	KSCYKS10	43.15
760326	KSCYKSBN	75.67
760326	KSCYKSBS	75.67
760326	KSCYKSCB	30.89
760326	KSCYKSJO	47.52
760326	KSCYKSLE	45.53
760326	KSCYKSNA	43.51
760326	KSCYKSOL	53.57
760326	KSCYKSPA	62.3
760326	KSCYKSSH	66.16
760326	KSCYKSST	67.59
760326	KSCYKSVD	132.79
760326	KSCYMO01	32.43
760326	KSCYMO02	43.56
760326	KSCYMO03	146.34
760326	KSCYMO04	41.15
760326	KSCYMO05	32.43
760326	KSCYMO09	25.11
760326	KSCYMO11	146.34
760326	KSCYMO20	54.53
760326	KSCYMO21	48.02
760326	KSCYMO22	31.99
760326	KSCYMO23	46.46
760326	KSCYMO24	54.85
760326	KSCYMO25	50.4
760326	KSCYMO40	60.71
760326	KSCYMO41	57.98
760326	KSCYMO42	54.73
760326	KSCYMO44	44.96
760326	KSCYMO45	66.16
760326	KSCYMO48	44.96
760326	KSCYMO55	25.11
760326	KSCYMOAV	146.34
760326	KSCYMOEC	146.34
760326	KSCYMOM(	173.85
760326	KSCYMOSV	25.11
760326	KSCZMODF	146.34
760326	KSGKAKXA	1141.85
760326	KSHKMOXA	173.85
760326	KSHNWIXA	210.18
760326	KSHRUTAA	137.73
760326	KSSMFLXA	60.96
760326	KSSMFLXB	94.05
760326	KSSMFLXD	98.92
760326	KSSNMNXK	53.26
760326	KSTNALXA	154.37
760326	KSTNNCXA	64

760326	KSVLNYXA	77.02
760326	KSWKIAXO	127.18
760326	KTBANYKB	138.14
760326	KTBGILXD	105.19
760326	KTCHAKXB	2156.86
760326	KTCHIDMA	71.64
760326	KTCHLAMA	118.8
760326	KTCHOKMA	158.53
760326	KTFLWAXA	88.11
760326	KTHRNDXA	124.84
760326	KTLKAKXA	1141.85
760326	KTMCTXXA	148.3
760326	KTNGPAXK	99.77
760326	KTNHNYKA	90.03
760326	KTRVMNXK	154.01
760326	KTVLLAMA	96.21
760326	KTVLMOXA	213.54
760326	KTZBAKXA	1141.85
760326	KTZMMDKI	138.16
760326	KULAHICO	153.58
760326	KULMNDXA	79.91
760326	KUNAIDMA	67.43
760326	KVLNAKXA	1141.85
760326	KWCYOKXA	119.8
760326	KWDMCAX	129.81
760326	KWGKAKXA	1141.85
760326	KWLGALXA	108.52
760326	KWLKAKXA	1141.85
760326	KWLNHICO	75.76
760326	KWNNINXA	110.41
760326	KWNWMIN	166.43
760326	KWSKWIXA	108.24
760326	KXVLPAXK	210.05
760326	KYBRCA11	122.8
760326	KYHGFLMA	112.75
760326	KYKKAKXA	1141.85
760326	KYLESDXA	68.98
760326	KYLETX01	143.47
760326	KYLETXXA	101.38
760326	KYLRFLLS	204.5
760326	KYLRFLMA	129.57
760326	KYNTAZXC	159.64
760326	KYPTILXE	124.79
760326	KYPTNJKY	85.02
760326	KYSRWVMI	193.01
760326	KYSTFLXA	74.81
760326	KYSTIAXO	88.95

760326	KYSTNEXS	129.48
760326	KYSTOKXA	93.83
760326	KYSTSDXA	107.8
760326	KYUKAKXA	1141.85
760326	KYVLUTMA	71.82
760326	KYVLVAXA	174.05
760326	KYWSFLMA	233.69
760326	KZBYAKZB	1141.85
760326	KZTNPAKZ	105.33
760326	KZTWVAXA	97.46
760326	LAACNM01	63.74
760326	LACNCA11	44.8
760326	LACNIAXO	29.59
760326	LACNILXD	73.78
760326	LACNINXA	124.83
760326	LACNNHNM	47.47
760326	LACNWAXX	68.27
760326	LACRCA11	58.76
760326	LACRINXA	163.42
760326	LACRKSEL	110.54
760326	LACRMNXL	58.84
760326	LACRVAXA	176.43
760326	LACTKYXA	101.62
760326	LACTWAXA	102.14
760326	LACYKSXA	147.94
760326	LACYMIXI	108.41
760326	LACYWA01	24.77
760326	LADDILXA	165.32
760326	LADDNDXA	243.39
760326	LADGIN01	146.25
760326	LADNTXEN	145.92
760326	LADRIAXO	91.56
760326	LAFNINXA	127.43
760326	LAFRTXXA	76.97
760326	LAFRWIXA	148.67
760326	LAGRIN01	150.08
760326	LAGRORAY	182.31
760326	LAGRORXB	166.02
760326	LAGRTNXA	126.99
760326	LAHBCAXF	56.88
760326	LAHMOKXA	115.35
760326	LAHNCA11	61.21
760326	LAIEHICO	87.65
760326	LAJLCA11	59.82
760326	LAJRCOXC	118.12
760326	LAKEMSMA	209.08
760326	LAKEWYMA	101.19

760326	LAKNKSXA	108.46
760326	LAKTIAAB	108.84
760326	LAKTNDXA	61.74
760326	LAMLILXA	132.9
760326	LAMNIAXO	58.32
760326	LAMRARXA	128.22
760326	LAMRCOXC	227.5
760326	LAMRMOO	88.56
760326	LAMRNDXA	150.53
760326	LAMRSCXA	120.05
760326	LAMSCA01	45.61
760326	LAMSCAAC	45.61
760326	LAMSNMV	56.22
760326	LAMSTXXA	36.25
760326	LAMTCA11	58.3
760326	LAMTIAXO	67.86
760326	LAMTMOD	97.96
760326	LAMTOKXA	125.55
760326	LANEKSXA	121.27
760326	LANESCXA	182.24
760326	LANGPALA	99.15
760326	LANVTXXA	127.49
760326	LAONWIXD	189.94
760326	LAPIOR52	114.98
760326	LAPLILXC	132.9
760326	LAPLINXA	116.79
760326	LAPNCAXF	32.07
760326	LAPNCAXG	32.17
760326	LAPNCAXL	32.17
760326	LAPNUTXC	187.83
760326	LAPNWIXA	199.72
760326	LAPRTXLP	108.69
760326	LAPTINXB	136.35
760326	LAPTINXC	131.58
760326	LAPTINXD	120.66
760326	LAPTMNXL	133.24
760326	LAPTPAXL	158.19
760326	LAPWID01	71.64
760326	LAPZINXA	112.77
760326	LAQNCAXG	84.88
760326	LARCPALM	35.32
760326	LARDMOXA	129.75
760326	LARDTXAC	34.88
760326	LARDTXDG	34.88
760326	LARDTXEI	143.47
760326	LARDTXLA	34.88
760326	LARDTXNK	143.47

760326	LARLDELR	37.18
760326	LARLIAXO	124.84
760326	LARLINXA	93.7
760326	LARLMDCC	33.85
760326	LARLMDDY	33.85
760326	LARLMDEH	145.78
760326	LARLMDLR	33.85
760326	LARLMSCN	336.31
760326	LARLMSMA	156.24
760326	LARLMTMA	72.6
760326	LARLNENW	103.93
760326	LARLWAXX	104.67
760326	LARMWY12	244.56
760326	LARMWYN	61.94
760326	LARSILXD	131.04
760326	LARSLAXA	151.39
760326	LARTTXXA	148.3
760326	LARUOHXA	140.87
760326	LASLUTXC	187.83
760326	LASRTXXA	105.62
760326	LATHWAXA	130.3
760326	LATNCA11	87.2
760326	LATTSCLS	121.57
760326	LAUDINXA	180.16
760326	LAUPHICO	166.6
760326	LAUROHXA	106.71
760326	LAVAWIXA	109.32
760326	LAVCARXA	91.29
760326	LAVLOHXB	157.49
760326	LAVNGAXA	85.27
760326	LAVNMTXC	92.59
760326	LAVTCOXC	105.42
760326	LAWNTXXA	112.5
760326	LBBYMTXC	219.18
760326	LBCKTX28	39.7
760326	LBCKTX97	27.5
760326	LBCKTXAV	143.47
760326	LBCKTXFR	46.41
760326	LBCKTXND	99.46
760326	LBCKTXPA	41.38
760326	LBCKTXPS	27.5
760326	LBCKTXSW	27.5
760326	LBCKWVOF	185.16
760326	LBCTIAXO	100.1
760326	LBCTINXA	117.54
760326	LBCTOHXA	53.35
760326	LBHLTXLH	86.09

760326	LBJTKYMA	120.81
760326	LBLKWA01	72.08
760326	LBLLFLXA	80.54
760326	LBLLMO01	173.85
760326	LBLLMOXA	173.85
760326	LBLLTXLB	68.2
760326	LBNNCT00	118.64
760326	LBNNILKG	98.8
760326	LBNNIN01	96.03
760326	LBNNKSXA	132.04
760326	LBNNKYXA	174.51
760326	LBNNMOX/	96.66
760326	LBNNNEXS	126.04
760326	LBNNNHBA	153.8
760326	LBNNNHM!	153.8
760326	LBNNNJXJ	95.22
760326	LBNNOHXA	62.37
760326	LBNNORXB	95.76
760326	LBNNPAES	35.91
760326	LBNNSCXA	152.5
760326	LBNNTNMA	92.17
760326	LBNNVALB	42.23
760326	LBNNVARD	103.21
760326	LBNNWIXA	75.86
760326	LBPLWIXA	141.54
760326	LBRDILDG	59.09
760326	LBRDILLM	59.09
760326	LBRGWYXC	318.97
760326	LBRLKS04	79.02
760326	LBRLMOXA	140.43
760326	LBRTILLB	106.83
760326	LBRTINXA	89.16
760326	LBRTKSXA	126.12
760326	LBRTKYXA	170.18
760326	LBRTMEXA	152.68
760326	LBRTMSMA	291.84
760326	LBRTNCXA	120.71
760326	LBRTNEXL	102.81
760326	LBRTNYLB	130.06
760326	LBRTOHXA	87.2
760326	LBRTSCMA	103.72
760326	LBRTTXLB	91.31
760326	LBTYPAXL	171.25
760326	LBVLIAXO	170.26
760326	LBVLILAQ	63.88
760326	LBVLILLI	63.88
760326	LBVLLAMA	216

760326	LBVLTNXA	226.75
760326	LCBGARXA	100.07
760326	LCBGPAXL	97.52
760326	LCDLMSAK	399.85
760326	LCDLMSM/	399.85
760326	LCFRCA11	61.06
760326	LCGVOKXA	144.95
760326	LCGVVAXA	103.21
760326	LCHEAZXC	163.38
760326	LCHLNMXC	269.42
760326	LCHNMIXG	257.57
760326	LCHNPAES	241.33
760326	LCHTWI11	95.44
760326	LCKBOH49	48.9
760326	LCKHSCXA	149.53
760326	LCKHTXLK	61.47
760326	LCKLPAXR	171.25
760326	LCKNTXLO	93.03
760326	LCKRTXXA	148.3
760326	LCKYOHXA	102.46
760326	LCLDMOXA	163.41
760326	LCLRIAXO	56.84
760326	LCMBLAM/	139.82
760326	LCMLMEXA	167.67
760326	LCMPLAM/	282.75
760326	LCNGMOX/	189.74
760326	LCPTILLP	55.19
760326	LCPTLAMA	154.28
760326	LCPTNYLK	37.57
760326	LCRGIAXO	138.78
760326	LCRNINXB	138.59
760326	LCRNMOX/	164.3
760326	LCRSWAXA	103.16
760326	LCRSWIXA	70.76
760326	LCRSWIXB	78.45
760326	LCRSWIXC	38.08
760326	LCSNLAXA	117.54
760326	LCSPMOXA	130.22
760326	LCSRMAGR	86.66
760326	LCSRNCMA	80.38
760326	LCSRNYXA	217.91
760326	LCSTNCMA	100.94
760326	LCSTTXLC	85.06
760326	LCTAMIXI	139.81
760326	LCVLARXA	109.19
760326	LCVYCAXF	122.96
760326	LCWDMOC	37.66

760326	LCWDNV11	60.66
760326	LCWDNYXA	129.05
760326	LCYVPAXL	131.62
760326	LDDLIAXO	106.7
760326	LDDNMOXA	173.85
760326	LDGPNEXS	237.57
760326	LDGSMTXC	116.8
760326	LDHLARXA	53.13
760326	LDLKFLXA	135.37
760326	LDLWILXC	118.27
760326	LDLWMAW	80.64
760326	LDLWMOXA	152.18
760326	LDLWVTXA	218.09
760326	LDNBPALB	84.69
760326	LDNGMIXG	178.14
760326	LDRSTXXA	116.76
760326	LDRYOHXA	138.38
760326	LDUFWIXA	133.03
760326	LDVLCOMA	100.75
760326	LDVLNJLD	114.3
760326	LDVLOHXA	204.74
760326	LDVLPAES	82.88
760326	LDVRMDLC	35.07
760326	LDVYPALV	141.21
760326	LDWCGAXA	167.94
760326	LDWDMOL	96.92
760326	LDYRCT00	72.92
760326	LDYRIAXO	110.25
760326	LDYSVAXA	128.84
760326	LDYSWI11	126.47
760326	LEADSDCO	125.98
760326	LEBCCA11	111.79
760326	LEBCCA12	105
760326	LEBGMOXA	151.28
760326	LEBGOR54	80.62
760326	LEBOKSXA	129.34
760326	LECTALXA	118.97
760326	LECTMNXL	140.47
760326	LEDRIDXC	244.53
760326	LEDRMNXL	113.37
760326	LEDSALXA	93.87
760326	LEDSALXB	97.56
760326	LEDSMEXA	155.94
760326	LEDSNDXA	205.54
760326	LEDSUTMA	135.88
760326	LEDYOKXA	91.26
760326	LEE FLXA	220.22

760326	LEE MAHI	123.1
760326	LEEVLAXA	178.38
760326	LEGHNEXG	179.77
760326	LEHIUT04	161.32
760326	LEHIUTMA	66.49
760326	LEHRNDXA	187.43
760326	LEHTNJ01	23.15
760326	LELDIAXO	119.65
760326	LELDILXB	132.9
760326	LELDMSMA	172.27
760326	LEMRCA11	105.62
760326	LEMRCA12	90.06
760326	LEMTILLE	91.69
760326	LEMTILLN	73.7
760326	LENAILXA	136.39
760326	LENAMSSU	177.84
760326	LENAWIXA	133.62
760326	LENRIDXA	118.27
760326	LENRILXA	137.98
760326	LENRKSXA	154.59
760326	LENRNCHA	120.49
760326	LENRNCHU	153.25
760326	LENXGAXA	159.34
760326	LENXIAXO	170.87
760326	LENXKS02	132.79
760326	LENXKS24	20.07
760326	LENXMAW	126.56
760326	LEO INXA	84.31
760326	LEOLARXA	75.04
760326	LEOLPAXL	99.65
760326	LEOLSDXA	258.24
760326	LEOMTNXA	217.48
760326	LEONIAXO	57.91
760326	LEONKSPI	88.68
760326	LEOTKSXA	98.3
760326	LEOTMNXL	154.01
760326	LEPPAZXC	161.5
760326	LEPRPALE	218.35
760326	LERYGAMA	118.8
760326	LERYKSXA	140.1
760326	LERYMNXB	126.04
760326	LERYPAXL	171.25
760326	LESLARXA	91.59
760326	LESLGAXA	133.12
760326	LESLMIMN	105.59
760326	LESRMNLS	26.24
760326	LETNMOXA	138.82

760326	LEVLLABF	232.99
760326	LEVLLAFP	185.62
760326	LEVLLAMA	185.62
760326	LEVLLASN	232.99
760326	LEVLTXXA	148.3
760326	LEWSDELW	36.67
760326	LEWSIAXO	96.58
760326	LEWSINXA	91.16
760326	LEWSKSXA	154.59
760326	LEWSWIXA	147.48
760326	LFKNTXXA	38.08
760326	LFLROKXA	164.95
760326	LFLTTNMA	97.52
760326	LFNTKSXA	154.59
760326	LFRSTXLF	98.96
760326	LFRVILXA	102.17
760326	LFRVNYLE	172.76
760326	LFTTLAMA	96.95
760326	LFYTALRS	103.72
760326	LFYTCA11	57.08
760326	LFYTGAXA	86.11
760326	LFYTILXD	130.96
760326	LFYTINXA	66.3
760326	LFYTINXB	69.62
760326	LFYTINXC	69.04
760326	LFYTINXD	71.28
760326	LFYTINXF	76.06
760326	LFYTKYMA	199.9
760326	LFYTLA07	212.98
760326	LFYTLA18	212.98
760326	LFYTLA31	66.68
760326	LFYTLA36	212.98
760326	LFYTLAAT	74.03
760326	LFYTLAMA	33.59
760326	LFYTLAUO	212.98
760326	LFYTLAVM	66.68
760326	LFYTMNXA	143.72
760326	LFYTNYLF	35.72
760326	LFYTOHXA	100.6
760326	LFYTTNXA	194.93
760326	LGBHCAXF	58.83
760326	LGBKFLXA	36.26
760326	LGBRNJLB	127.77
760326	LGCKORXX	168.35
760326	LGCYTXXA	90.17
760326	LGDLOKXA	164.95
760326	LGGTCAXF	129.81

760326	LGHTVA01	62.11
760326	LGISKSXA	154.59
760326	LGLKSDXA	258.24
760326	LGLKWIXA	133.62
760326	LGLNNVXF	77.96
760326	LGMDMAL(	73.2
760326	LGNDNVXF	90.44
760326	LGNGCA12	42.68
760326	LGNRINXA	114.45
760326	LGNRPALI	163.68
760326	LGNTNDXA	220.32
760326	LGPKTXXA	143.47
760326	LGPNILXA	130.49
760326	LGPTINXA	187.21
760326	LGPTKYXA	126.56
760326	LGPTLAMA	170.11
760326	LGRCILLG	77.04
760326	LGRDCA11	129.81
760326	LGRDIAXO	134.7
760326	LGRNCA12	129.81
760326	LGRNGAFN	27.57
760326	LGRNGAM/	30.73
760326	LGRNINXA	151.52
760326	LGRNKYES	88.17
760326	LGRNMOX/	207.6
760326	LGRNNCXA	109.66
760326	LGRNOHXA	106.55
760326	LGRNTXXA	172.94
760326	LGRNWYXC	320.17
760326	LGTNALMA	98.84
760326	LGTNIAXO	123.08
760326	LGTNILXC	132.9
760326	LGTNNM01	176.14
760326	LGTNNMX/	191.67
760326	LGTNPAXL	83.24
760326	LGTVPAXL	146.39
760326	LGTWOKX/	164.95
760326	LGVLGACS	111.3
760326	LGVLMNXL	70.59
760326	LGVLWIXA	145.82
760326	LGVWTX19	39.7
760326	LGVWTXBA	27.4
760326	LGVWTXEY	143.47
760326	LGVWTXGF	39.7
760326	LGVWTXJU	94.73
760326	LGVWTXM(	48.08
760326	LGVWTXPL	27.4

760326	LGVWTXTL	143.47
760326	LGVWWA0	61.74
760326	LGVYNJXJ	89.13
760326	LGVYSDXA	258.24
760326	LGWDNCX/	110.69
760326	LGWDNDX/	94.25
760326	LHACFLXA	148.99
760326	LHCYAZXC	154.42
760326	LHGHIAXP	109.72
760326	LHGHKSXA	134.2
760326	LHMNTXXA	148.3
760326	LHNAHICO	140.52
760326	LHRPILXC	114.75
760326	LHRPKSXA	126.41
760326	LHSPIDMA	87.65
760326	LHSTNYLH	36.87
760326	LHTNPALE	159.17
760326	LHUEHIAS	96.35
760326	LHUEHIMN	74.44
760326	LHVLIAXP	134.7
760326	LIMAILXC	117.22
760326	LIMAMTXC	239.9
760326	LIMAOHAH	141.86
760326	LIMAOHEI	141.86
760326	LIMAOHXA	28.06
760326	LIMAOHXB	86.16
760326	LIMNCOM/	96.3
760326	LINDWAXA	107.65
760326	LINNMOTV	79.19
760326	LIPNTXXA	113.25
760326	LITZPAXE	70.77
760326	LIVNLAXA	119.18
760326	LIVNMIMN	50.96
760326	LIVNMINW	53.03
760326	LIVNMIUX	51.99
760326	LIVNNYXA	182.41
760326	LJASPRUR	282.94
760326	LJNTCOXC	99.61
760326	LJTSTXXA	148.3
760326	LKAHTXXA	92.78
760326	LKALFLXA	73.36
760326	LKANMIXI	94.07
760326	LKANSDXA	120.09
760326	LKARCAAB	67.81
760326	LKARCAXF	67.81
760326	LKARLAMA	151.99
760326	LKARPALA	96.04

760326	LKBLGAXA	146.47
760326	LKBNFLXB	91.65
760326	LKBNMNXL	125.84
760326	LKBRCA11	71.96
760326	LKBRFLXA	75.75
760326	LKBRMNXL	165.99
760326	LKBRTXXA	148.3
760326	LKBTFLXA	145.22
760326	LKBYWAXA	91.68
760326	LKCFTXXL	42.43
760326	LKCHAZXC	147.16
760326	LKCHLADT	33.59
760326	LKCHLAMB	67.48
760326	LKCHLAMV	74.03
760326	LKCHLAUN	54.79
760326	LKCHLAWN	127.91
760326	LKCHLAWU	33.59
760326	LKCLTXXA	148.3
760326	LKCMPALC	147.96
760326	LKCRMNXL	136.63
760326	LKCTLAMA	123.96
760326	LKCYARXA	35.86
760326	LKCYCOXC	117.4
760326	LKCYFLMA	136.23
760326	LKCYIAXO	87.92
760326	LKCYKSXA	123.41
760326	LKCYMIXI	74.96
760326	LKCYMNXL	106.52
760326	LKCYSCXA	106.3
760326	LKCYTNMA	85.19
760326	LKDLTXXA	57.38
760326	LKFDMNXL	90.15
760326	LKFRILLF	91.69
760326	LKFSINXH	110.15
760326	LKGNWI01	117.27
760326	LKGOMIXI	158.68
760326	LKGRCOXC	115.39
760326	LKGRNYLR	134.69
760326	LKGWWAX	131.71
760326	LKHGCAXF	85.97
760326	LKHLFLXA	106.27
760326	LKHNARXA	130.08
760326	LKHNNYLH	152.18
760326	LKHRNJ01	23.15
760326	LKISCAXF	202.96
760326	LKKMTXXA	147.6
760326	LKKPTXXA	62.37

760326	LKKTNYLK	37.14
760326	LKLACA11	83.76
760326	LKLDFL65	37.2
760326	LKLDFLXA	37.2
760326	LKLDFLXE	63.38
760326	LKLDFLXN	83.56
760326	LKLDGAXA	78.42
760326	LKLIMIMN	155.39
760326	LKLLMIMN	95.57
760326	LKLLMNXL	26.24
760326	LKLRNCCE	115.78
760326	LKLTMOXA	80.06
760326	LKMDNVXF	84.31
760326	LKMLIAXO	118.94
760326	LKMLOHXA	68.74
760326	LKMLWIXA	127.43
760326	LKMNINXA	106.9
760326	LKMRFLHE	58.23
760326	LKMTCOM/	66.96
760326	LKNBWIXA	172.69
760326	LKNRMIXJ	127.76
760326	LKNRSD01	189.75
760326	LKODMIMN	111.74
760326	LKORMILO	92.81
760326	LKOSOR62	50.75
760326	LKOZMOEN	120.88
760326	LKPCFLXA	132.47
760326	LKPCNYLA	198.13
760326	LKPETXXA	181.07
760326	LKPKGAMA	89.88
760326	LKPKIACO	94.09
760326	LKPKKYLP	49.52
760326	LKPKMNXL	76.75
760326	LKPLNYXA	79.14
760326	LKPLUTXC	188.42
760326	LKPRLAAL	220.59
760326	LKPRLAMA	225.19
760326	LKPRSDCO	96.78
760326	LKPTCA02	103.63
760326	LKQNWAXA	131.63
760326	LKSDAZAE	349.12
760326	LKSDCA12	68.61
760326	LKSDMTXC	135.25
760326	LKSDORXX	63.86
760326	LKSNGAXA	103.47
760326	LKSTINXA	87.07
760326	LKSTWAXA	111.3

760326	LKTMWIXA	179.75
760326	LKVGARMA	103.61
760326	LKVGIN01	114.7
760326	LKVGTXXA	112.94
760326	LKVLCT00	146.11
760326	LKVLILLK	109.27
760326	LKVLMNXL	108.52
760326	LKVLMSXA	367.42
760326	LKVWARXA	221.23
760326	LKVWIAAN	170.87
760326	LKVWIAXO	89.28
760326	LKVWIDXC	148.72
760326	LKVWMIXG	187.16
760326	LKVWORXX	144.08
760326	LKVWSCMA	165.94
760326	LKVWTXXA	148.3
760326	LKVYNVXF	208.52
760326	LKWCNCXA	150.5
760326	LKWDCAAV	31.53
760326	LKWDCOM	19.76
760326	LKWDGAXA	224.14
760326	LKWDNJLK	134.84
760326	LKWDNMX	228.89
760326	LKWDNYXA	141.25
760326	LKWDOH52	82.96
760326	LKWDPAXL	172.8
760326	LKWDSCXA	73.82
760326	LKWDWIXA	131.15
760326	LKWLFLXA	39.07
760326	LKWLFLXE	90.35
760326	LKWLMNXI	162.9
760326	LKWLSCRS	73.04
760326	LKWNPAXL	63.88
760326	LKWNWAX	154.57
760326	LKZRILLZ	91.16
760326	LLALMIXG	243.08
760326	LLANTXXA	257.91
760326	LLBNGAMA	55.25
760326	LLBRMOOV	95.19
760326	LLKHNYXA	200.2
760326	LLLNALXA	174.29
760326	LLLNALXB	169.46
760326	LLMNFLXA	73.36
760326	LLNGLABU	108.13
760326	LLNGLAHV	82.76
760326	LLNGTXLU	96.5
760326	LLTNCA11	179.77

760326	LLTNNCXA	95.32
760326	LLVLNCXA	130.65
760326	LLVLOH53	98.39
760326	LMBRMTX(	235.57
760326	LMCVCAXF	156.24
760326	LMCYGAM/	220.08
760326	LMDRMTX(	158.98
760326	LMKNGAM	209.08
760326	LMLNCAXF	63.12
760326	LMMNSDX/	113.37
760326	LMNSMAS(	102.31
760326	LMNSMOX.	150.07
760326	LMOHNJXU	94.96
760326	LMPCCAXF	32.92
760326	LMPCCAXG	81.76
760326	LMPSTXLS	76.14
760326	LMRCMEBS	50.8
760326	LMRGWIXA	154.22
760326	LMRSIABR	148.42
760326	LMRSIAXO	55
760326	LMSPIAXO	51.25
760326	LMSTMEM.	66.18
760326	LMSTMEYA	66.01
760326	LMSTNYLM	150.85
760326	LMSTTNXA	90.51
760326	LMTNILXE	132.9
760326	LMTNMEX/	123.22
760326	LMTNMNX.	92.2
760326	LMTNMSSS	280.97
760326	LMTNNCM.	65.26
760326	LMTNTXLM	70.21
760326	LMTTIAXO	56.3
760326	LMVGAKXA	1141.85
760326	LMVLMIXI	132.36
760326	LMVLNJLV	100.84
760326	LMYNNEXS	153.25
760326	LNBGKSLI	84.41
760326	LNBGMAS(	108.08
760326	LNBGMIXG	100.16
760326	LNBGVTEC	168.8
760326	LNBHCATV	24.95
760326	LNBHCAXF	24.95
760326	LNBHCAXG	31.53
760326	LNBHCAXH	53.67
760326	LNBHCAXJ	31.62
760326	LNBHCAXL	69.68
760326	LNBHCAXM	23.19

760326	LNBHCAXP	31.62
760326	LNBHCAXS	31.62
760326	LNBHCAXT	64.98
760326	LNBHMEXA	149.39
760326	LNBHNCMA	89.52
760326	LNBHNYLB	36.73
760326	LNBHWAXA	65.05
760326	LNBOIAXO	83.5
760326	LNBOMNXI	114.49
760326	LNBTAZXC	56.55
760326	LNCLALXA	110.99
760326	LNCLARXA	100.94
760326	LNCLCA11	74.62
760326	LNCLILXC	108.88
760326	LNCLKSLI	89.37
760326	LNCLMEWE	131.86
760326	LNCLMIXG	226.52
760326	LNCLMNXL	110.39
760326	LNCLMOXA	156.15
760326	LNCLMTXC	127.58
760326	LNCLNEXA	23.93
760326	LNCLNEXB	53.76
760326	LNCLNEXD	53.76
760326	LNCLNEXL	23.93
760326	LNCLNEXS	65.77
760326	LNCNMDLN	185.72
760326	LNCSCAXF	75.86
760326	LNCSCAXG	34.59
760326	LNCSKSXA	118.31
760326	LNCSKYXA	129.43
760326	LNCSMNXL	148.78
760326	LNCSMOGL	124.01
760326	LNCSNHHI	183.59
760326	LNCSNYLC	23.95
760326	LNCSOH65	55.81
760326	LNCSPA07	158.4
760326	LNCSPALA	22.58
760326	LNCSSCXA	122.13
760326	LNCSWIXA	71.87
760326	LNCYHIMN	114.44
760326	LNCYORXX	156.7
760326	LNCYTNMA	78.39
760326	LNDANDXA	269.94
760326	LNDLALXA	131.85
760326	LNDLARMA	89.71
760326	LNDLMNXE	101.7
760326	LNDLPALD	29.5

760326	LNDLTXTU	91.31
760326	LNDNALM/	294.13
760326	LNDNCAXF	32.07
760326	LNDNIAXO	52.75
760326	LNDNINXA	99.03
760326	LNDNMIXG	110.08
760326	LNDNNJ01	78.64
760326	LNDNTNXA	208.49
760326	LNDNTXXA	113.68
760326	LNDRNMX(	171.44
760326	LNDRSCXA	110.35
760326	LNDRTX01	143.47
760326	LNDRWYAK	244.56
760326	LNDRWYM	77.55
760326	LNDSCAXF	130.83
760326	LNDSMTXC	156.78
760326	LNDSNEXH	211.68
760326	LNDSOH66	109.27
760326	LNDSOKXA	49.08
760326	LNDSWIXA	41.99
760326	LNDYNYLN	88.5
760326	LNFRKSXA	117
760326	LNFRNDXA	269.94
760326	LNFRPAXL	130.22
760326	LNGBMNXL	118.42
760326	LNGDKSXA	123.21
760326	LNGDNDXA	72.08
760326	LNGLORXX	168.35
760326	LNGLWAXA	108.48
760326	LNGLWYXC	233.38
760326	LNGNMOX/	130.37
760326	LNGTTXXA	173.9
760326	LNGVIAXO	93.82
760326	LNGVINXA	151.52
760326	LNGVOKXA	164.95
760326	LNHGMDA'	145.78
760326	LNHMMDA	35.07
760326	LNHMMDL	35.07
760326	LNJCMOXA	107.09
760326	LNKNNDXA	118.88
760326	LNLKFLXA	90.95
760326	LNLKWA01	87.71
760326	LNLKWIXA	171.21
760326	LNLXPALN	92.78
760326	LNMLILXD	113.18
760326	LNMTCOM	63.38
760326	LNNGIACO	100.46

760326	LNNGMI01	167.78
760326	LNNGMIDC	41.58
760326	LNNGMIMI	24.92
760326	LNNGMINV	40.63
760326	LNNGMISO	40.63
760326	LNNGMIVE	41.58
760326	LNNGMIXI	40.63
760326	LNNGNCXA	270.97
760326	LNNGNJHC	86.71
760326	LNNGNYLG	127.76
760326	LNNHMIQD	167.78
760326	LNNSMOXA	142.53
760326	LNNXSDXA	57.03
760326	LNOKTX01	143.47
760326	LNOKTXXA	94.93
760326	LNONMIXI	96.85
760326	LNPHOKXA	144.75
760326	LNPKMIAT	86.77
760326	LNPNAKZA	1606.48
760326	LNPNCAXF	46.72
760326	LNPNNERE	110.83
760326	LNPRMNXL	84.98
760326	LNRDARXA	107.87
760326	LNRDMNXL	149.22
760326	LNRDNDMV	87.4
760326	LNRDTXXA	129.64
760326	LNRHTXXA	117.64
760326	LNRKIAXO	170.87
760326	LNRKILXA	133.71
760326	LNRKWIXB	145.82
760326	LNRVKSXA	110.83
760326	LNRVNYXA	134.83
760326	LNSDPALD	70.57
760326	LNSEMIXI	84.14
760326	LNSRILAB	123.92
760326	LNSTMNXL	130.29
760326	LNSTTXXA	118.59
760326	LNSVPAXL	181.08
760326	LNTNGAXA	174.36
760326	LNTNIN01	117.15
760326	LNTNNCMA	78.88
760326	LNTNNCVA	169.37
760326	LNTNNDXA	159.28
760326	LNTRIAXO	63.52
760326	LNTWMDLT	37.23
760326	LNVLALXA	102.98
760326	LNVLIAXO	53.99

760326	LNVLINXA	102.16
760326	LNVLKSXA	112.94
760326	LNVLMEXA	152.68
760326	LNVLPAXL	88.91
760326	LNVYCA11	74.36
760326	LNWDCAXF	153.5
760326	LNWDKSXA	109.17
760326	LNWDMIM	106.83
760326	LNWDNEXM	136.84
760326	LNWFOKM	96.66
760326	LNYNIAXO	139.72
760326	LOA UTXC	94.74
760326	LOAMILXC	109.07
760326	LOCOOKXA	129.67
760326	LODAILXC	116.37
760326	LODGSCXA	163.76
760326	LODICA01	54.46
760326	LODINYXA	152.18
760326	LODIOHXA	117.91
760326	LODIWIXA	105.59
760326	LODNTNM/	93.52
760326	LODRCOXC	151.5
760326	LOGNIAXO	63.23
760326	LOGNNMX(	250.03
760326	LOGNOHXA	177.59
760326	LOGNOKXA	164.95
760326	LOGNUTM/	21.26
760326	LOGNWVH	37.04
760326	LOGTINXA	220.28
760326	LOHNTXXA	148.3
760326	LOKBOKXA	116.56
760326	LOLDTXXA	101.19
760326	LOLOMTM/	37.69
760326	LOLTCA11	129.81
760326	LOLTTXXA	128.55
760326	LOMAMTX(	166.01
760326	LOMRWIXA	144.59
760326	LOMSCA11	71.04
760326	LOMSNERC	99.22
760326	LOMSWAX/	138.93
760326	LOMTCA11	40.46
760326	LOMTTXXA	129.9
760326	LOMXILXC	117.24
760326	LOMXNCXA	183.29
760326	LOMXTXXA	108.38
760326	LONATXXA	148.3
760326	LONDARXA	112.04

760326	LONDKYXA	161.54
760326	LONDOH85	60.54
760326	LONDTXXA	148.3
760326	LONGMSXA	315.69
760326	LONKARNB	63.56
760326	LONNARXA	110.73
760326	LOOPTXXA	148.3
760326	LOPZWAXX	123.08
760326	LORISCXA	53.68
760326	LORNILXC	117.22
760326	LORNOHXA	92.82
760326	LORNOHXB	105.5
760326	LORNOHXC	125.71
760326	LORNOHXD	109.32
760326	LORNOHXE	105.5
760326	LORNTXXA	71.72
760326	LOSNMOSK	100.37
760326	LOSTORXX	168.35
760326	LOTPNJ01	24.03
760326	LOTTTXXA	102.88
760326	LOUNMSXA	212.59
760326	LOUSKYES	279.32
760326	LOUSMSXA	203.93
760326	LOUSTXXA	153.3
760326	LOUSVALU	145.32
760326	LOVLIAXO	125.5
760326	LOVLLAMA	100.69
760326	LOWSKYXA	111.17
760326	LOWVNYXA	173.12
760326	LOYLOKXA	153.71
760326	LOYLWIXA	130.63
760326	LPCYIAXO	46.98
760326	LPCYNENW	90.38
760326	LPERMILP	108.67
760326	LPLCLAMA	133.48
760326	LPLTMDLA	35.65
760326	LPLTMOXA	187.64
760326	LPLTSDXA	210.05
760326	LPNTARXA	105.37
760326	LPSCOHXA	80.05
760326	LPTNMIXJ	175.32
760326	LPTPPABH	158.4
760326	LRBAAKXA	1141.85
760326	LRBGINXA	109.59
760326	LRBGKYMA	181.45
760326	LRBGNCAK	148.8
760326	LRBGNCAT	148.8

760326	LRBGNCM/	39.55
760326	LRBGNMXC	118.09
760326	LRBGTNM/	138.92
760326	LRBYSCXA	72.94
760326	LRDLPALB	112.02
760326	LRESPRUR	235.84
760326	LRFKVAXA	103.21
760326	LRGOFLXA	35.02
760326	LRHLNCXA	62.76
760326	LRKSCA11	65.78
760326	LRKSCONM	86.23
760326	LRMRIAAA	101.01
760326	LRMRNDB/	87.65
760326	LRMTNYLA	79.65
760326	LRNDKSBR	113.35
760326	LRNSIA01	148.42
760326	LRNSIACO	85.97
760326	LRNSSCXB	117.74
760326	LRNSSCXC	100.64
760326	LRNZTXXA	49.31
760326	LROYILXD	110.58
760326	LROYMIMN	127.7
760326	LROYNYXA	177.34
760326	LRPNWVXA	45.9
760326	LRRBIAXO	108.28
760326	LRSLMTXC	287.65
760326	LRSNWIXA	66.66
760326	LRSPNJAF	137.3
760326	LRSPNJLS	20.55
760326	LRTNARXA	186.74
760326	LRTNVAGU	34.67
760326	LRTNVAXA	82.75
760326	LRTPOH75	47.78
760326	LRTTKYXA	157.56
760326	LRTTTNXA	273.19
760326	LRTWOHXE	72.16
760326	LRVLFLXA	143.48
760326	LRVLGAJW	204.84
760326	LRVLGAOS	78.38
760326	LRVLILXE	79.54
760326	LRVLLAMA	115.22
760326	LRVLPAXL	150.75
760326	LRVLVAXA	161.38
760326	LRWDIAXO	92.82
760326	LRWLINXA	165.54
760326	LRYVPAXL	165.98
760326	LSAGCAJN	23

760326	LSAGCAXA	23
760326	LSAJCAWZ	33.56
760326	LSALCAXF	85.86
760326	LSALNMMA	65.11
760326	LSALNMWI	80.54
760326	LSANCA02	23
760326	LSANCA03	23
760326	LSANCA04	23
760326	LSANCA05	54.18
760326	LSANCA06	38.79
760326	LSANCA07	29.22
760326	LSANCA08	50.23
760326	LSANCA09	38.79
760326	LSANCA10	34.95
760326	LSANCA11	30.21
760326	LSANCA12	53.13
760326	LSANCA13	54.18
760326	LSANCA14	51.37
760326	LSANCA15	44.8
760326	LSANCA23	41.79
760326	LSANCA29	45.11
760326	LSANCA34	40.72
760326	LSANCA35	44.61
760326	LSANCA38	60.6
760326	LSANCA54	53.89
760326	LSANCA56	55.93
760326	LSANCAGJ	54.06
760326	LSANCAIK	41.79
760326	LSANCAIO	23
760326	LSANCAJW	113.02
760326	LSANCAKV	113.02
760326	LSANCARC	23
760326	LSANCASS	23
760326	LSANCAVA	38.79
760326	LSANCOXC	169.99
760326	LSATCA11	49.96
760326	LSBGALXA	142.44
760326	LSBGFLAT	129.2
760326	LSBGFLXA	82.33
760326	LSBGGAMA	60.31
760326	LSBGINXA	135.82
760326	LSBGKSXA	111.25
760326	LSBGMOXA	129.2
760326	LSBGNCXA	109.53
760326	LSBGNCXB	97.35
760326	LSBGOHXA	166.2
760326	LSBGVA10	36.8

760326	LSBGVAFM	155.74
760326	LSBGVALB	36.8
760326	LSBNCA12	132.11
760326	LSBNIAXO	71.97
760326	LSBNILLB	112.94
760326	LSBNLAMA	197.28
760326	LSBNNCXA	156.49
760326	LSBNNDBC	63.74
760326	LSBNNHM/	186.11
760326	LSBNOH42	92.26
760326	LSCBIAXO	120.09
760326	LSCRNM16	66.16
760326	LSCRNMM/	21.26
760326	LSCRNMTS	39.5
760326	LSFLMEAD	114.53
760326	LSFRTXLF	29.9
760326	LSGTCAXA	59.12
760326	LSGTCAXF	64.93
760326	LSGTCAXG	63.4
760326	LSHLCAXF	139.66
760326	LSLEILAA	136.01
760326	LSLLCOMA	89.66
760326	LSLLILLS	72.7
760326	LSLNNMM/	73.46
760326	LSLNNMNC	54.17
760326	LSMLCA11	90.46
760326	LSMNALXA	273.27
760326	LSMNIDM/	96.27
760326	LSMRMNXI	131.9
760326	LSMSPRUR	255.24
760326	LSNTIAXO	137.5
760326	LSPDPRUR	144.38
760326	LSPNMIXG	156.47
760326	LSPRMNXL	96.17
760326	LSPTPAXL	67.77
760326	LSRVWVXA	224.61
760326	LSSPKSXA	120.52
760326	LSSRCAXF	76.34
760326	LSTNCA11	93.42
760326	LSTNIDAK	206.1
760326	LSTNIDSH	70.83
760326	LSTNILXA	141.28
760326	LSTNMEAS	57.04
760326	LSTNMEJP	184.45
760326	LSTNMIXG	242.85
760326	LSTNMNXA	102.86
760326	LSTNNCXA	155.37

760326	LSTNNYLW	105.81
760326	LSTRIAXO	170.87
760326	LSVGNMM	70.83
760326	LSVGNV01	24.94
760326	LSVGNV02	62.37
760326	LSVGNVLV	195.98
760326	LSVGNVXB	24.77
760326	LSVGNVXG	33.9
760326	LSVGNVXH	35.16
760326	LSVGNVXI	42.09
760326	LSVGNVXK	36.34
760326	LSVGNVXL	34.99
760326	LSVGNVXM	35.16
760326	LSVGNVXR	43.46
760326	LSVGNVXT	34.59
760326	LSVGNVXU	37.5
760326	LSVGNVXV	38.65
760326	LSVGNVXW	43.46
760326	LSVGNVYJ	34.99
760326	LSVKNV97	86.62
760326	LSVKNV99	195.98
760326	LSVKNVKU	195.98
760326	LSVKNVLW	195.98
760326	LSVLALXA	145.61
760326	LSVLGAMA	184.93
760326	LSVLILXE	164.35
760326	LSVLKY18	21.13
760326	LSVLKY26	30.92
760326	LSVLKY27	21.13
760326	LSVLKYAN	43.56
760326	LSVLKYAP	21.13
760326	LSVLKYBE	34.7
760326	LSVLKYBR	34.7
760326	LSVLKYCS	21.13
760326	LSVLKYCW	99.01
760326	LSVLKYFC	66.93
760326	LSVLKYHA	81.5
760326	LSVLKYJT	75.69
760326	LSVLKYOA	21.12
760326	LSVLKYOG	183.61
760326	LSVLKYSH	66.93
760326	LSVLKYSL	66.93
760326	LSVLKYSM	35.97
760326	LSVLKYTS	30.92
760326	LSVLKYVS	41.02
760326	LSVLKYWE	78.58
760326	LSVLKYWX	20.8

760326	LSVLMOXA	173.85
760326	LSVLMSAS	336.31
760326	LSVLMSMA	291.84
760326	LSVLNEXL	87.16
760326	LSVLNV23	195.98
760326	LSVLOH87	51.34
760326	LSVLSDXA	100
760326	LSVMKYCY	190.15
760326	LSVNKYJH	183.61
760326	LSVNKYPI	77.24
760326	LSVNKYSA	183.61
760326	LSVOKYQY	183.61
760326	LSVONVPP	195.98
760326	LSVPNV13	195.98
760326	LSVPNVBP	195.98
760326	LTCDIAXO	125.5
760326	LTCHLAMA	181.02
760326	LTCHSDXA	127.14
760326	LTCMRIWE	112.22
760326	LTDMAKXA	1141.85
760326	LTFDCT00	82.29
760326	LTFDILXC	89.15
760326	LTFDKY03	183.61
760326	LTFDKYXA	186.34
760326	LTFDMEXA	127.54
760326	LTFDMIXJ	48.66
760326	LTFDMN01	26.24
760326	LTFDMNLI	26.24
760326	LTFDNERB	91.25
760326	LTFDTXXA	125.19
760326	LTFKMNXL	216.47
760326	LTFLMNAS	36.89
760326	LTFLMNLF	36.89
760326	LTFLNJLF	22.86
760326	LTFLNYLS	103.5
760326	LTFLOHXB	141.7
760326	LTFYNJLF	22.53
760326	LTHCOHXA	82.42
760326	LTHMILXC	139.91
760326	LTHMKSXA	111.31
760326	LTHMMOX	173.85
760326	LTHMNYTS	34.66
760326	LTHMTNXA	240.45
760326	LTHNGAJS	94.47
760326	LTHPCAXF	75.65
760326	LTHPMOXA	122.61
760326	LTHRMIMN	127.7

760326	LTHROKMA	85.87
760326	LTHRTXXA	139.8
760326	LTITARXA	74
760326	LTMDPAXL	116.18
760326	LTMRIAXO	72.98
760326	LTMRNCCE	195.49
760326	LTNAOH02	82.65
760326	LTPKAZMA	56.61
760326	LTRBILXC	132.9
760326	LTRBPALA	143.48
760326	LTRKARCA	31.21
760326	LTRKARDR	69.79
760326	LTRKAREA	52.94
760326	LTRKARFC	28.4
760326	LTRKARFR	28.4
760326	LTRKARGG	28.4
760326	LTRKARIY	31.21
760326	LTRKARLO	46.59
760326	LTRKARMC	32.69
760326	LTRKARSK	69.79
760326	LTRKARSW	64.44
760326	LTRKARTE	39.47
760326	LTRKARTO	51.55
760326	LTRKARTU	61.36
760326	LTRKARTW	60.6
760326	LTRKARUL	66.35
760326	LTRKARVA	68.28
760326	LTRKARVI	72.12
760326	LTRKARWI	31.21
760326	LTRKARWT	62.37
760326	LTRKARYO	64.44
760326	LTRKARZO	69.79
760326	LTRKCA11	69.31
760326	LTRKIAXO	170.87
760326	LTRLAR04	141.05
760326	LTRTWVXA	173.17
760326	LTRVKSXA	112.22
760326	LTRVTXXA	135.16
760326	LTSTWIXA	126.46
760326	LTSXIAXO	128.55
760326	LTTNCOHL	47.67
760326	LTTNCOMA	40.49
760326	LTTNILXD	132.9
760326	LTTNMAKI	83.76
760326	LTTNMEYA	212.67
760326	LTTNNCXA	117.64
760326	LTTNNHPL	52.17

760326	LTTSIAXO	129.97
760326	LTTWPAXL	86.16
760326	LTVLGACS	169.09
760326	LTVLNDXA	123.78
760326	LTVYNYLI	131.19
760326	LTWLNV13	96.58
760326	LTYRILXD	106.9
760326	LUBCMEM/	59.78
760326	LUBGPAXL	129.01
760326	LUCKWIXA	94.99
760326	LUCMNCXA	95.32
760326	LUCNMNXI	140.53
760326	LUCSIAXP	114.61
760326	LUCSKSXA	124.68
760326	LUCSOHXA	95.53
760326	LULAGAMA	159.59
760326	LULAMSMA	432.02
760326	LUNANMX(	248.65
760326	LUNDNV12	246.73
760326	LUQUPRUR	147.12
760326	LURYKSXA	130.24
760326	LURYMOXA	173.85
760326	LURYVAXA	131.42
760326	LUSKWYM/	104.13
760326	LUTZFLXA	71.26
760326	LUTZTXXA	148.3
760326	LUVLOHXA	225.88
760326	LUXRARMA	93.19
760326	LVBGOHXA	44.76
760326	LVCNPAXL	157.77
760326	LVCRNCXA	170.66
760326	LVFLMEUN	150.32
760326	LVGDAKXA	1012.56
760326	LVLCNV11	125.16
760326	LVLDCOMA	54.07
760326	LVLDOHLO	61.49
760326	LVLDTXXA	114.3
760326	LVLKAKXA	1141.85
760326	LVLLWYXC	283.56
760326	LVLSWVXA	225.33
760326	LVLTNJSP	161.42
760326	LVLYVAXA	166.37
760326	LVMNNYLV	136.97
760326	LVMRCA11	53.91
760326	LVMRIACO	143.73
760326	LVMRKYM/	115.22
760326	LVNGCAXF	54.79

760326	LVNGNMX/	199.78
760326	LVNGTXXA	148.3
760326	LVNMILXE	128.75
760326	LVNTKSXA	154.59
760326	LVNTMEXA	104.69
760326	LVOKCA11	122.8
760326	LVOKFLXA	220.66
760326	LVPKILRN	88.01
760326	LVRGMIXI	140.51
760326	LVRGTNXA	88.15
760326	LVRNALXA	168.96
760326	LVRNCAXF	76.34
760326	LVRNIACO	149.97
760326	LVRNMNAJ	151.18
760326	LVRNMNLL	94.34
760326	LVRNOKXA	164.95
760326	LVRNTXXA	102.11
760326	LVRPPAXL	108.23
760326	LVTNALLA	218.32
760326	LVTNCAXF	59.61
760326	LVTNKYXA	179.82
760326	LVTNLAMA	127.13
760326	LVTNMTM/	73.21
760326	LVTNNJLI	64.81
760326	LVTNTNXA	192.31
760326	LVTNVALN	136.69
760326	LVTWNYLT	75.47
760326	LVVLVALV	136.69
760326	LVWOINXA	150.34
760326	LVWOKSLN	85.47
760326	LVWOKSSH	64.5
760326	LVWOWAX	197.03
760326	LWBGKYXL	106.28
760326	LWBGOHX/	108.46
760326	LWBGPAXL	161.18
760326	LWBGTNM	110.87
760326	LWBGWVM	217.17
760326	LWBOALXA	116.9
760326	LWBYPAXL	56.16
760326	LWCNSCAA	72.94
760326	LWCYMOX/	173.74
760326	LWDLNCCE	46.07
760326	LWDNIA01	157.24
760326	LWDNIAXO	126.37
760326	LWFDWVX/	187.4
760326	LWGMKYX/	179.82
760326	LWLKCA11	113.74

760326	LWLLIN01	58.61
760326	LWLLMAAF	35.8
760326	LWLLMADE	35.8
760326	LWLLMIMN	93.36
760326	LWLLNCMA	73.04
760326	LWLLOHXA	116
760326	LWLLOR53	57.02
760326	LWLNNEXU	203.17
760326	LWLRIAXO	56.7
760326	LWMNIDXC	76.65
760326	LWMRIAXC	109.51
760326	LWPTKYXA	112.39
760326	LWPXPAAC	74.26
760326	LWRDTXXA	131.72
760326	LWRNKSAJ	132.79
760326	LWRNKSCL	132.79
760326	LWRNKSVE	30.99
760326	LWRNMAC	32.93
760326	LWRNMIXI	139.81
760326	LWRYMN01	106.03
760326	LWSLOHXA	123.33
760326	LWSNMOX	107.33
760326	LWTLLAMA	118.8
760326	LWTNIAXO	70.02
760326	LWTNMIXC	121.76
760326	LWTNOKTE	30.99
760326	LWTNOKW	58.82
760326	LWTWILLT	118.48
760326	LWTWMOC	150.82
760326	LWTWMOX	59.36
760326	LWTWMTB	209.27
760326	LWTWMTN	78.96
760326	LWTWPALE	36.74
760326	LWTYFLXA	150.06
760326	LWVLARXA	133.05
760326	LWVLMNXI	143.38
760326	LWVLNCXA	93.19
760326	LWVLOH56	120.96
760326	LWVLSCXA	110.82
760326	LWVLTXXA	74.31
760326	LWVLTXXB	32.06
760326	LWVLTXXC	88.76
760326	LWVLTXXE	77.21
760326	LWVLTXXF	90.16
760326	LXBGIAXO	101.62
760326	LXBGWIXA	104.97
760326	LXLYALXA	118.48

760326	LXLYALXB	137.9
760326	LXPKMDLX	37.82
760326	LXSYGAXA	258.43
760326	LXTNALMA	194.25
760326	LXTNGAXA	83.64
760326	LXTNILXD	105.33
760326	LXTNINXA	159.72
760326	LXTNKY01	183.61
760326	LXTNKY24	88.74
760326	LXTNKY37	183.61
760326	LXTNKYGI	103.97
760326	LXTNKYQI	183.61
760326	LXTNKYUK	70.86
760326	LXTNKYXA	75.36
760326	LXTNKYXB	80.07
760326	LXTNKYXC	93.68
760326	LXTNKYXD	78.91
760326	LXTNKYXE	81.14
760326	LXTNKYXF	80.9
760326	LXTNKYXG	102.96
760326	LXTNKYYY	50.72
760326	LXTNMAW	32.69
760326	LXTNMIMN	130.8
760326	LXTNMOXA	100.54
760326	LXTNMSAD	336.31
760326	LXTNMSMA	220.68
760326	LXTNNCXA	82.3
760326	LXTNNCXB	64.03
760326	LXTNNCXC	78.45
760326	LXTNNCXD	83.32
760326	LXTNNCXE	100.94
760326	LXTNNENW	68.07
760326	LXTNNYLX	128.9
760326	LXTNOHXA	95.53
760326	LXTNORXA	115.83
760326	LXTNSCBT	160.28
760326	LXTNSCXC	91.96
760326	LXTNTNMA	88.17
760326	LXTNTXXA	142.47
760326	LXTNVAXA	140.78
760326	LYBGOHXA	113.41
760326	LYBGPAXL	122.39
760326	LYBGSCXA	109.39
760326	LYBGTNMT	174.68
760326	LYBGVA33	155.74
760326	LYBGVACH	35.19
760326	LYBGVACV	35.37

760326	LYBGVAMH	82.85
760326	LYBGVANL	94.05
760326	LYBGVAOF	35.01
760326	LYBGVATM	35.01
760326	LYBGVAYB	96.3
760326	LYBHTXXA	112.25
760326	LYBKNMXC	191.37
760326	LYBRNYLB	88.17
760326	LYFDMACA	83.76
760326	LYFLNYXA	85.82
760326	LYFRTXXA	96.27
760326	LYGVKYXA	158.54
760326	LYHNFLAW	129.2
760326	LYHNFLOH	33.59
760326	LYKNOHXA	107.55
760326	LYKNPAXL	117.05
760326	LYLCPAXL	108.4
760326	LYLCPAXS	85.99
760326	LYLEMNXM	71.59
760326	LYLEWAXA	137.53
760326	LYLSTNMA	165.19
760326	LYMECT01	95.79
760326	LYMENHYA	165.35
760326	LYMNNEXL	237.57
760326	LYMNSCES	146.91
760326	LYMNSCIP	121.57
760326	LYMNWYXC	202.4
760326	LYNCNEXS	237.57
760326	LYNDILXA	128.75
760326	LYNDKSXA	122.45
760326	LYNDMNXL	130.12
760326	LYNDUTXC	156.17
760326	LYNDWAXX	56.09
760326	LYNNALXA	213.69
760326	LYNNINXA	90.5
760326	LYNNMACH	36.95
760326	LYNNPA01	158.4
760326	LYNSCOMA	75.12
760326	LYNSGAMA	153.59
760326	LYNSINXA	77.58
760326	LYNSKSEA	100.84
760326	LYNSNENW	92.84
760326	LYNSNYLY	39.34
760326	LYNSOHXA	131.06
760326	LYNSORXA	168.35
760326	LYRLGAXA	126.9
760326	LYSNNYXA	130.4

760326	LYSPTXXA	97.96
760326	LYSTWIXA	159.84
760326	LYSVPAXL	114.23
760326	LYTLTXLY	86.09
760326	LYTNIAXO	94.93
760326	LYTNUTMA	86.23
760326	LYTPOH25	114.81
760326	LYVLCAXF	129.81
760326	LYVLIAXO	134.28
760326	LYVLINXA	134.27
760326	LYVLKYXA	161.58
760326	LYVLMSMA	296.42
760326	LYVLNYLL	126.6
760326	LYVLTNMA	151.36
760326	LYVLVTCE	152.64
760326	LZBDTXXA	25.79
760326	LZLLGAXA	87.44
760326	LZRNNYXA	152.18
760326	LZTNINXA	112.61
760326	MABLMNX	86.2
760326	MABNIAXC	106.19
760326	MABNILXC	94.38
760326	MABNMSM	340.08
760326	MACDCAXF	129.81
760326	MACDNYM	40.83
760326	MACEKYM	79.57
760326	MACNGA0	30.73
760326	MACNGAG	30.73
760326	MACNGAG	51.67
760326	MACNGAM	30.73
760326	MACNGAPI	204.84
760326	MACNGATI	204.84
760326	MACNGAVI	33.59
760326	MACNILXC	116.59
760326	MACNMOC	146.34
760326	MACNMOX	173.85
760326	MACNMSA	336.31
760326	MACNMSM	203
760326	MACYINXA	139.28
760326	MACYNEXH	94.1
760326	MADLMNX	124.84
760326	MADNNCC	139.73
760326	MADRCA11	65.42
760326	MADRCA12	64
760326	MAGEMSM	177.84
760326	MAGNUTN	56.76
760326	MAINMNXI	120.09

760326	MAINNYMI	93.12
760326	MALBCAXF	79.05
760326	MALBCAXG	70.42
760326	MALMMNX	86.48
760326	MALNFLXA	76.97
760326	MALNNYM	39.73
760326	MALNORXA	108.22
760326	MALNTXXA	116.18
760326	MALTIDXC	98.71
760326	MALTILXA	102.86
760326	MALTMTXC	116.1
760326	MAMINCXA	216.62
760326	MAMOLAX	166.99
760326	MAN WVJL	158.02
760326	MANHPAXI	65
760326	MANLARXA	110.92
760326	MANLUTXC	147.73
760326	MANLWYXC	335.53
760326	MANOMOX	128.2
760326	MANRMDM	72.55
760326	MANTILXD	131.75
760326	MANTKSXA	135.68
760326	MANTNCXA	128.55
760326	MANTOKXA	125.14
760326	MANTUTXC	107.15
760326	MANVNDB	65.71
760326	MANYLAM.	245.86
760326	MAPKILXA	96.4
760326	MAPLTXXA	148.3
760326	MAPLWIXA	192.89
760326	MAQNILXD	109.08
760326	MARCIAXO	117.22
760326	MARFTXMI	105.78
760326	MARKIAXO	131.51
760326	MARLNJMA	22.71
760326	MARNALNI	234.38
760326	MARNARM	95.96
760326	MARNAZ02	57.79
760326	MARNAZ03	57.79
760326	MARNAZM	57.79
760326	MARNCA11	64.9
760326	MARNILXE	93.94
760326	MARNILXS	93.94
760326	MARNIN02	52.02
760326	MARNIN03	61.02
760326	MARNKSLA	72.39
760326	MARNKYM	153.26

760326	MARNLAXA	143.49
760326	MARNMAN	91.93
760326	MARNMDN	123.3
760326	MARNMIM	128.3
760326	MARNMTX	175.51
760326	MARNNCXI	139.36
760326	MARNNDX	119.88
760326	MARNNYM	141.59
760326	MARNOHX	98.92
760326	MARNOHX	101.61
760326	MARNPAXN	146.89
760326	MARNSCBN	143.74
760326	MARNSCM	121.57
760326	MARNSDXA	83.72
760326	MARNTXM	61.32
760326	MARNVA03	155.74
760326	MARNVAXA	141.45
760326	MARNWIXA	174.81
760326	MAROILXC	115.59
760326	MARSPAXN	74.96
760326	MARTKYMA	269.46
760326	MARTMIMT	107.42
760326	MARTNDXA	200.58
760326	MARTSDXA	192.02
760326	MARTTNXA	285.51
760326	MARVCOXC	119.24
760326	MARVNYM	61.93
760326	MASNMIM	92.81
760326	MASNOHXA	98.08
760326	MASNTNXA	91.12
760326	MASNTXXA	38.34
760326	MASNWIXA	190.36
760326	MASNWVB	172.95
760326	MASSMIXI	284.73
760326	MATKWVX	116.37
760326	MAUDOKM	94.57
760326	MAUDTXXA	120.09
760326	MAUMOH1	98.99
760326	MAUNILXE	132.9
760326	MAUPORXA	168.35
760326	MAVLMOX	86.33
760326	MAVLTNM	67.58
760326	MAX NDXA	98.96
760326	MAXIVAXA	103.21
760326	MAY IDXC	173.18
760326	MAY OKXA	164.95
760326	MAY TXXA	145.91

760326	MAYOFLXA	195.48
760326	MAYOMDM	127.77
760326	MAYRAZM	165.07
760326	MAYRMNX	107.65
760326	MAYSINXA	93.7
760326	MAZNILMZ	120.96
760326	MAZOWI11	109.89
760326	MBRGPAEL	158.4
760326	MBRGPAM	24.21
760326	MBRGSDXA	138.19
760326	MBRLMOA	93.77
760326	MBRSNMX	174.44
760326	MBTETXXA	84.82
760326	MBTNWAX	121.37
760326	MCADPAM	149.46
760326	MCADTXXA	148.3
760326	MCALTX93	143.47
760326	MCALTX95	143.47
760326	MCALTX96	50.72
760326	MCALTXHB	143.47
760326	MCALTXHI	44.72
760326	MCALTXMU	27.4
760326	MCAROHXI	195.4
760326	MCBBIN01	107.94
760326	MCBESCXA	142.36
760326	MCBGIAXO	90.43
760326	MCBGOHX	109.47
760326	MCBGPAXM	134.89
760326	MCBGTNXA	161.42
760326	MCBHINXA	115.62
760326	MCBNMIM	124.02
760326	MCBOILXE	169.74
760326	MCBRMIXG	172.18
760326	MCCKMOE	128.88
760326	MCCKNEAV	171.64
760326	MCCKNENV	79.13
760326	MCCKTXXA	113.43
760326	MCCLALXA	221.39
760326	MCCLIDXC	141.39
760326	MCCLMSM	273.46
760326	MCCLSCMA	165.94
760326	MCCLWAX	94.71
760326	MCCMIDM	81.59
760326	MCCMMSE	336.31
760326	MCCMMSM	154.93
760326	MCCMMSS	257.36
760326	MCCMOHX	62.73

760326	MCCNILXA	124.53
760326	MCCRAKXA	1141.85
760326	MCCRARXA	59.52
760326	MCCRINXA	107.68
760326	MCCRNV01	195.98
760326	MCCROHXA	96.61
760326	MCCROKXA	164.95
760326	MCCRSCXB	114.67
760326	MCCSNDXA	68.47
760326	MCCTIN01	46.82
760326	MCCYCOXC	151.5
760326	MCCYIN01	56.64
760326	MCCYINBQ	156.96
760326	MCCYINDF	156.96
760326	MCCYMIMI	147.38
760326	MCDDKSKE	151.57
760326	MCDDPAM	88.75
760326	MCDDTXXA	113.66
760326	MCDGNYM	128.9
760326	MCDNARM	114.04
760326	MCDNGAG	133.48
760326	MCDNIAXC	113.02
760326	MCDNILXE	176.66
760326	MCDNKYM	164.06
760326	MCDNNYXA	140.15
760326	MCDNSCXA	158.54
760326	MCDRNV11	208.52
760326	MCFACAXF	98.32
760326	MCFAWIXA	95.08
760326	MCFLMEPL	121.47
760326	MCGHARM	96.66
760326	MCGLNV11	208.52
760326	MCGNNDX	164.85
760326	MCGRIAAE	170.87
760326	MCGRMNX	136.1
760326	MCGRNDXA	188.69
760326	MCGRNYM	117.36
760326	MCHCMIM	95.44
760326	MCHGMIM	127.11
760326	MCHMORX	168.35
760326	MCHNILMY	109.89
760326	MCHNNDX	172.51
760326	MCHSMECI	57.65
760326	MCHSNYM	124.28
760326	MCHVIAXO	85.34
760326	MCHVMDM	141.09
760326	MCHVNYM	91.07

760326	MCHVVAM	72.58
760326	MCINALMA	178.6
760326	MCINFLXA	93.15
760326	MCINMNXI	145.15
760326	MCINSDCO	149.6
760326	MCISMIMN	198.4
760326	MCJTNEXL	99.52
760326	MCKEKYXA	171.34
760326	MCKNALXA	206.87
760326	MCKNILXD	111.62
760326	MCKNPAXM	82.35
760326	MCKNTNM	335.5
760326	MCKNTXLI	62.93
760326	MCKNTXTE	79.6
760326	MCKTCAXF	34.23
760326	MCKYIDXC	88.22
760326	MCKYINXA	126.15
760326	MCKYVAMI	103.21
760326	MCLDCAXF	129.81
760326	MCLDOKXA	109.63
760326	MCLGSDXA	112.02
760326	MCLGVAXA	103.21
760326	MCLNFLXA	119.09
760326	MCLNILXD	104.13
760326	MCLNMSAI	336.31
760326	MCLNMSM	353.87
760326	MCLNNYM	121.97
760326	MCLNTXMI	102.42
760326	MCLNVALV	27.71
760326	MCLSOKMA	82.18
760326	MCLTKSXA	108.42
760326	MCLVPAXM	128.75
760326	MCLYTXXA	101.31
760326	MCMBILXD	88.45
760326	MCMBNYX	152.18
760326	MCMRPAM	84.69
760326	MCMYTXM	97.24
760326	MCNBILXA	132.9
760326	MCNLARM	109.88
760326	MCNPFLMA	82.57
760326	MCNRAZXC	163.38
760326	MCNVOHX	132.64
760326	MCPKMIMI	57.04
760326	MCPTPAMI	35.13
760326	MCRAARXA	101.7
760326	MCRAGAXA	201.79
760326	MCRKPAM	34.75

760326	MCSLIAXO	97.25
760326	MCSNKSAS	95.63
760326	MCSTMIXI	75.15
760326	MCTWIN01	105.48
760326	MCTWNJPI	159.17
760326	MCTWOHX	91.65
760326	MCTWPAM	154.7
760326	MCVLKSXA	139.21
760326	MCVLNDXA	52.56
760326	MCVLNJMC	62.11
760326	MCVLOH25	131.41
760326	MCVYKSXA	115.75
760326	MCWLKYM	206.97
760326	MCWLVAXA	103.21
760326	MCWNTNM	204.5
760326	MDBGFLPM	78.82
760326	MDBGPAXI	176.52
760326	MDBGVAM	134.43
760326	MDBOKYM	188.31
760326	MDBROHXA	72.16
760326	MDBRWVM	190.59
760326	MDBWWYX	134.49
760326	MDCKNDXA	159.23
760326	MDCTPAXM	226.97
760326	MDCYILAA	143.89
760326	MDCYKSXA	106.59
760326	MDCYMOX	91.48
760326	MDCYSDXA	258.24
760326	MDDNVAXA	134.86
760326	MDFDMNA	151.18
760326	MDFDNJ01	91.85
760326	MDFDOKM	110.2
760326	MDFDOR33	44.5
760326	MDFDORHC	44.5
760326	MDFDWIXA	110.57
760326	MDGVNEXI	200.42
760326	MDKFTXMI	88.17
760326	MDLBCT00	112.94
760326	MDLBINXA	89.85
760326	MDLBMAJA	102.31
760326	MDLBNYXA	89.79
760326	MDLBVTCC	30.55
760326	MDLBWVFA	147.91
760326	MDLDARXA	97.63
760326	MDLDKS01	103.61
760326	MDLDMICE	167.78
760326	MDLDMIM	61.87

760326	MDLDMISE	95.44
760326	MDLDMNX	131.55
760326	MDLDPAM	131.86
760326	MDLDSDXA	213.04
760326	MDLDTX87	143.47
760326	MDLDTX95	143.47
760326	MDLDTXFN	143.47
760326	MDLDTXMI	44.36
760326	MDLDTXOX	35.51
760326	MDLKMTXC	235.84
760326	MDLKTXMI	88.17
760326	MDLKWAX	86.45
760326	MDLLOKMA	112.99
760326	MDLTTXGR	85.76
760326	MDLTVAMI	22.89
760326	MDLVNYXA	99.96
760326	MDMDTXX	122.66
760326	MDNMMO	138.69
760326	MDPKOKXA	83.39
760326	MDPLIAXO	96.78
760326	MDPNOHX	126.17
760326	MDPTNYM	116.18
760326	MDRDIAXC	66.94
760326	MDRDNEXS	87.47
760326	MDRDNYM	213.18
760326	MDRKWIXA	148.62
760326	MDRSOR52	104.4
760326	MDRVCAXF	275.14
760326	MDRVMNX	154.01
760326	MDSLMNXI	154.01
760326	MDSNALNM	63.33
760326	MDSNCT01	110.08
760326	MDSNCT02	104.38
760326	MDSNFLXA	121.47
760326	MDSNGAM	134.24
760326	MDSNINAL	156.96
760326	MDSNINXA	147.27
760326	MDSNKSXA	91.78
760326	MDSNMEM	146.87
760326	MDSNMN0	151.18
760326	MDSNMNX	171.24
760326	MDSNMOX	179.98
760326	MDSNMSES	65.26
760326	MDSNNCXA	112.32
760326	MDSNNEXC	70
760326	MDSNNHYA	159.55
760326	MDSNNJMA	68.84

760326	MDSNNYX	133.07
760326	MDSNOHX	69.26
760326	MDSNSDA	189.75
760326	MDSNSDC	89.86
760326	MDSNVAM	109.42
760326	MDSNWI0	23.12
760326	MDSNWI1	23.12
760326	MDSNWI1	35.65
760326	MDSNWI1	34.48
760326	MDSNWI1	40.63
760326	MDSNWI1	31.68
760326	MDSNWI1	40.09
760326	MDSNWIA	23.12
760326	MDSNWIG	64.46
760326	MDSNWIK	34.48
760326	MDSNWIU	64.76
760326	MDSNWIZ	169.22
760326	MDSNWVC	118.8
760326	MDSOWIL	169.22
760326	MDSPORX	168.35
760326	MDSPVTX	175.96
760326	MDSTCA02	67.92
760326	MDSTCA03	100.85
760326	MDSTCA04	83.65
760326	MDSTCA05	93.03
760326	MDSTCA52	100.85
760326	MDSTILXC	132.9
760326	MDTAPAX	199.45
760326	MDTNIDM	86.43
760326	MDTNMIX	161.47
760326	MDTNPAM	30.61
760326	MDTNTNM	232.06
760326	MDTNWIX	58.34
760326	MDTPMIC	60.55
760326	MDTWCA1	71.96
760326	MDTWCT0	63.45
760326	MDTWDEM	118.8
760326	MDTWIN0	103.02
760326	MDTWMO	155.33
760326	MDTWNJM	96.82
760326	MDTWNYX	100.4
760326	MDTWOH4	24.92
760326	MDVAIDXC	158.35
760326	MDVAUTM	51.9
760326	MDVIKY24	30.73
760326	MDVIKYMA	30.73
760326	MDVIKYQA	30.73

760326	MDVILAMA	152.5
760326	MDVITNMT	159.59
760326	MDVITXMD	103.81
760326	MDVLGAXA	98.75
760326	MDVLILXA	129.32
760326	MDVLINXA	171.1
760326	MDVLMIM	95.57
760326	MDVLMOX	71.96
760326	MDVLMSXA	205.58
760326	MDVLOH94	121.55
760326	MDVLPAXM	69.98
760326	MDVLTNXA	240.45
760326	MDVWAZX	163.38
760326	MDVWCAX	75.42
760326	MDVWVAX	145.19
760326	MDWSMEM	67.72
760326	MDWSWYX	90.93
760326	MDWTTXXA	148.3
760326	MDWYALXA	173.52
760326	MDWYARX	118.82
760326	MDWYGAX	125.9
760326	MDWYKYXA	113.51
760326	MDWYPAX	82.24
760326	MDWYTNX	64.42
760326	MEADCOM	84.67
760326	MEADKSSL	135.9
760326	MEADNEXL	86.35
760326	MEBNNC01	148.8
760326	MEBNNCXA	92.2
760326	MECCCAXF	99.17
760326	MEDIPAME	35.32
760326	MEDNNDXA	175.36
760326	MEDNNYPA	38.62
760326	MEDNOHX	87.1
760326	MEDNTNM	278.03
760326	MEDNTXXA	112.51
760326	MEDRILXE	112.06
760326	MEDRINXA	146.79
760326	MEDRNDXA	105.17
760326	MEDSKYXA	114.34
760326	MEDWSDX	258.24
760326	MEDWTXXA	109.69
760326	MEDWUTX	175.67
760326	MEFDMAPI	80.64
760326	MEGSGAXA	142.5
760326	MEKRCOM	68.28
760326	MEKROKXA	41.7

760326	MELBIDMA	86.67
760326	MELSMTXC	163.71
760326	MENAARM	90.35
760326	MENLGAXA	184.23
760326	MENLIAXO	68.68
760326	MENLKSXA	154.59
760326	MENNSDXA	114.9
760326	MENOOKXA	124.88
760326	MENTALXA	219.85
760326	MENTCAXF	70.72
760326	MERCTXXA	148.3
760326	MERMINXA	113.9
760326	MERNNEXS	104.59
760326	MESAAZGI	66.85
760326	MESAAZMA	21.26
760326	MESAAZTL	165.07
760326	MESACOXC	112.84
760326	MESAWAXX	150.23
760326	METAMOB	102.92
760326	METWPAXI	119.65
760326	METZMOXA	105.05
760326	MEVLINMX	48.9
760326	MEVLLAMA	165.94
760326	MEVLMTXC	123.21
760326	MEVLNYOC	150.71
760326	MEWYMAV	91.93
760326	MEWYOH8	103.12
760326	MEXCMOJU	108.03
760326	MEXCNYMX	113.88
760326	MEXITXMX	91.65
760326	MEYRILXC	114.49
760326	MFBGPAXM	134.87
760326	MFFTTXXA	116.69
760326	MFTWPAXI	129.38
760326	MGDNNMX	96.47
760326	MGDROH6	92.26
760326	MGFDKYM	159.59
760326	MGNLARM	111.59
760326	MGNLIAXP	119.45
760326	MGNLILXA	132.9
760326	MGNLMSM	164.28
760326	MGNLOH8	72.16
760326	MGRGTXXA	62.18
760326	MGRMALX	266.34
760326	MGRTAKXA	1141.85
760326	MGRTMNX	154.01
760326	MGSPALXA	114.02

760326	MGSPOHX/	146.24
760326	MGTNARX/	80.56
760326	MGTNMDM	200.75
760326	MGTNMIXI	114.02
760326	MGTNNCG	233.3
760326	MGTNNCG	80.82
760326	MGTNNJM	22.79
760326	MGTNTNX/	68.2
760326	MGTWIN01	107.3
760326	MGTWKYM	118.41
760326	MGTWPAX	72.01
760326	MGTWWVI	197.13
760326	MGTWWVI	33.44
760326	MGVANCCI	143.74
760326	MGVLKSXA	127.86
760326	MGVLVAXA	91.19
760326	MGZNARX/	196.6
760326	MHBGPAXI	133.2
760326	MHCYPAM	177.13
760326	MHFYPAM/	141.19
760326	MHGFMIXI	119.65
760326	MHLLNDXA	117.4
760326	MHMTILXC	79.17
760326	MHNMMN	151.18
760326	MHNMMN	63.54
760326	MHPCNYM	106.94
760326	MHPKIL02	98.08
760326	MHPKILBU	136.01
760326	MHPNPAXI	45.94
760326	MHSKKSXA	141.25
760326	MHSPAKXA	1141.85
760326	MHSPPAXM	107.87
760326	MHVLNCX/	98.23
760326	MHVLNJ99	137.3
760326	MHVLNJMI	22.86
760326	MHVLOHX/	114.49
760326	MHVYAZXC	107.73
760326	MIAMAZM	100.23
760326	MIAMFL98	129.2
760326	MIAMFLAC	30.73
760326	MIAMFLAE	46.69
760326	MIAMFLAL	42.24
760326	MIAMFLAP	46.69
760326	MIAMFLBA	52.38
760326	MIAMFLBC	49.74
760326	MIAMFLBR	48.93
760326	MIAMFLCA	60.08

760326	MIAMFLDA	64.76
760326	MIAMFLDB	55.62
760326	MIAMFLDI	129.2
760326	MIAMFLFL	42.24
760326	MIAMFLGR	30.73
760326	MIAMFLHL	53.6
760326	MIAMFLIC	65.49
760326	MIAMFLKE	55.53
760326	MIAMFLKY	129.2
760326	MIAMFLMI	29.07
760326	MIAMFLNM	61.1
760326	MIAMFLNS	54.99
760326	MIAMFLOL	47.78
760326	MIAMFLPB	57.62
760326	MIAMFLPL	57.84
760326	MIAMFLRR	55.62
760326	MIAMFLSH	48.93
760326	MIAMFLSO	66.76
760326	MIAMFLWI	86.48
760326	MIAMFLWI	51.16
760326	MIAMMOX	164.47
760326	MIAMOKM	80.25
760326	MIAMTXXA	91.47
760326	MIANFLGC	129.2
760326	MIANFLPV	57.84
760326	MIANFLWK	57.84
760326	MIANFLYI	30.73
760326	MIAPFLYO	51.16
760326	MIAQFL06	143.48
760326	MIAQFL60	129.2
760326	MIASFL68	129.2
760326	MIASFLRA	129.2
760326	MIATFLAD	129.2
760326	MIAUFLJO	46.33
760326	MIAVFLFF	129.2
760326	MICCFLBB	105.99
760326	MILCMN01	151.18
760326	MILCMNXM	60.26
760326	MILNGAXA	191
760326	MILNHICO	31.86
760326	MILNHISI	62.37
760326	MILNHIXB	31.86
760326	MILNHIXD	96.35
760326	MILNILMI	77.32
760326	MILNINXA	171.49
760326	MILNMIMM	63.47
760326	MILNMNXM	154.01

760326	MILNMOX/	140.51
760326	MILNNHPL	53.71
760326	MILNOHXA	180.23
760326	MILNTNM/	291.84
760326	MILOIAXO	29.95
760326	MILOMEEL	122.63
760326	MILOMOX/	130.73
760326	MILOTXXA	105.19
760326	MILSIAXO	124.84
760326	MILSTXXA	97.51
760326	MILWWI10	98.26
760326	MILWWI12	42.68
760326	MILWWI13	23.04
760326	MILWWI16	54.22
760326	MILWWI17	83.57
760326	MILWWI22	88.8
760326	MILWWI23	83.31
760326	MILWWI25	102.51
760326	MILWWI27	82.32
760326	MILWWI28	48.9
760326	MILWWI30	44.76
760326	MILWWI31	103.76
760326	MILWWI34	34.53
760326	MILWWI38	103.12
760326	MILWWI42	38.06
760326	MILWWI45	24.92
760326	MILWWI48	81.22
760326	MILWWI56	102.51
760326	MILWWIAU	23.04
760326	MILWWIDK	45.75
760326	MILWWIST	23.04
760326	MILXWI14	23.04
760326	MILXWIIL	23.04
760326	MILXWIIX	44.96
760326	MILXWILB	169.22
760326	MIMSTXXA	113.43
760326	MINANV11	168.15
760326	MINANVAE	168.15
760326	MINCOKM/	87.27
760326	MINDIAXO	112.14
760326	MINDLAM/	93.52
760326	MINDNENV	90.9
760326	MINDTXXA	125.03
760326	MINGIAXO	110.49
760326	MINKILMK	112.57
760326	MINLNYMI	31.78
760326	MINLTXLO	93.74

760326	MINONYM	89.63
760326	MINRILXD	107.71
760326	MINSILXC	132.9
760326	MINTAKXA	1141.85
760326	MINTNDBA	88.14
760326	MIO MIXG	202.28
760326	MIVLGAXA	193.73
760326	MIVLMNXM	56.1
760326	MIVLNCXA	121.06
760326	MIVLNYNV	152.18
760326	MIVLPAMI	76.16
760326	MIZEMSMA	202.19
760326	MKBGIAXO	113.39
760326	MKBGPAXM	101.54
760326	MKHAHICC	31.86
760326	MKHLCA12	104.07
760326	MKLOHICO	31.86
760326	MKPUHICC	52.89
760326	MKTINDXA	234.45
760326	MKVLCA11	228.42
760326	MKVLLAHM	283.31
760326	MKVLLAMM	240.36
760326	MKVLNCXA	96.03
760326	MKWNWIX	81.67
760326	MKWOHIC	144.87
760326	MKYKAKXA	1141.85
760326	MLAMTXXA	148.3
760326	MLANTXXA	138.77
760326	MLBGIAXO	120.09
760326	MLBGINXA	124.75
760326	MLBGKYMA	144.32
760326	MLBGOHXA	68.74
760326	MLBGPAXM	112.84
760326	MLBKNYMI	96.58
760326	MLBNKYXA	142.1
760326	MLBNMOX	141.98
760326	MLBNNJMI	22.71
760326	MLBNOKXA	101.76
760326	MLBNSDCC	109.05
760326	MLBODEM	225.61
760326	MLBONHYA	144.57
760326	MLBRARXA	77.15
760326	MLBRCA11	52.53
760326	MLBRFLMA	30.73
760326	MLBRIAXP	71.38
760326	MLBRMAG	86.66
760326	MLBRMEYA	139.93

760326	MLBYARXA	73.18
760326	MLBYFLXA	81.19
760326	MLBYINXA	88.46
760326	MLBYKSXA	154.59
760326	MLBYNCXB	182.24
760326	MLCHIAXO	104.91
760326	MLCKOKXA	86.37
760326	MLCKWVX/	167.07
760326	MLCLNEXL	69.87
760326	MLCMIAXC	154.81
760326	MLCTOHXA	127.19
760326	MLCTWIXA	49.16
760326	MLCYALXA	84.02
760326	MLCYIDXC	78.61
760326	MLCYMTB\	87.33
760326	MLCYMTM	80.11
760326	MLCYMTXC	270.32
760326	MLCYORXA	182.71
760326	MLDGNJ01	22.92
760326	MLDNMAE	34.07
760326	MLDNMOC	74.92
760326	MLDNWAX	141.98
760326	MLDROKM	179.52
760326	MLETTXXA	91.65
760326	MLFDOHXC	96.73
760326	MLFLMACF	119.65
760326	MLFRCT00	60.75
760326	MLFRDEMF	197.83
760326	MLFRIACO	91.86
760326	MLFRILXA	134.61
760326	MLFRINXA	133.68
760326	MLFRKSXA	104.54
760326	MLFRMAW	94.23
760326	MLFRMIXE	97.51
760326	MLFRNEXL	64.96
760326	MLFRNHSC	85.42
760326	MLFRNYMU	149.67
760326	MLFROHM	58.3
760326	MLFRPAXM	107.86
760326	MLFRTXXA	125.06
760326	MLFRUTXC	131.04
760326	MLGNNEXL	95.41
760326	MLGPVAXA	103.21
760326	MLGRTXXA	148.3
760326	MLGVILXE	126.6
760326	MLHGTXXC	53.08
760326	MLHLNJMH	93.9

760326	MLHLOKM	92.49
760326	MLHLPAXE	213.24
760326	MLHMPAM	185.72
760326	MLISMAM	90.75
760326	MLJMNMX	201.99
760326	MLKFTXXA	128.97
760326	MLKNMIM	96.67
760326	MLLCOHXA	93.45
760326	MLLLORXA	46.11
760326	MLLNGAM	199.9
760326	MLLNIDXX	201.86
760326	MLLNNEXS	246.73
760326	MLLNTXXA	148.3
760326	MLLNWIXA	211.18
760326	MLLRIAXO	85.11
760326	MLLRMOX	99.61
760326	MLLRNEXG	151.9
760326	MLLRSDCO	256.87
760326	MLLTIAXO	142.11
760326	MLLTIN01	123.3
760326	MLLTNYXA	178.67
760326	MLLTOKXA	160.31
760326	MLLTPAXM	99.94
760326	MLLTSDXA	248.13
760326	MLMROHX	119.96
760326	MLNCMEPI	152.64
760326	MLNGMNX	154.01
760326	MLNRNDX	108.87
760326	MLNSNMX	269.42
760326	MLNSSCWI	146.91
760326	MLNSWVG	181.51
760326	MLPNARXA	181.86
760326	MLPSCA11	40.72
760326	MLPTALXA	387.82
760326	MLPTOHXA	136.52
760326	MLPTPAXM	258.96
760326	MLPTTXXA	148.3
760326	MLRDIAXO	128.25
760326	MLRSFLXA	98.94
760326	MLRSIAXO	150.45
760326	MLRSMNXI	26.24
760326	MLRSMTXC	132.25
760326	MLRSNMX	209.91
760326	MLRSWIXA	116.33
760326	MLRYALXA	232.12
760326	MLRYINXB	104.99
760326	MLRYMNXI	145.25

760326	MLSHTXXA	77.79
760326	MLSNWAX/	136.23
760326	MLSPTXXA	117.5
760326	MLSTILXE	79.59
760326	MLTBPRIN	114.35
760326	MLTNARFL	91.44
760326	MLTNARPA	93.87
760326	MLTNDEMI	191.68
760326	MLTNFLRA	76.93
760326	MLTNIAXO	170.87
760326	MLTNILXC	156.65
760326	MLTNKYM/	166.36
760326	MLTNMAA	77.99
760326	MLTNMNX	126.22
760326	MLTNNCM	88.36
760326	MLTNNDX/	80.98
760326	MLTNNHSI	129.56
760326	MLTNNYMI	77.47
760326	MLTNOR5E	122.46
760326	MLTNPAMI	207.51
760326	MLTNVTEL	29.46
760326	MLTNWIXA	98.34
760326	MLTNWVM	130.02
760326	MLTRGAXA	109.64
760326	MLTWINXA	138.58
760326	MLTWMDM	138.16
760326	MLTWMTM	44.36
760326	MLTWPAXI	110.18
760326	MLTWWIX/	55.33
760326	MLUAHIAK	96.35
760326	MLUAHICO	18.46
760326	MLVAKSXA	140.7
760326	MLVAPAMI	68.53
760326	MLVGNHX/	146.89
760326	MLVLKSXA	154.59
760326	MLVLMNXI	101.28
760326	MLVLNJMI	23.68
760326	MLVLPAMI	170.84
760326	MLVLSCXA	136.21
760326	MLVLSDXA	258.24
760326	MLVNIAXP	170.87
760326	MLVNILXC	113.53
760326	MLVNTXXA	148.3
760326	MLVRARM/	68.29
760326	MLVRIACO	86.7
760326	MLVRKSXA	121.37
760326	MLVROHX/	72.16

760326	MLVYCA01	53.87
760326	MLWDINXE	95.12
760326	MLWKOR1	40.83
760326	MMBGOH8	50.96
760326	MMCVKYX	131.04
760326	MMLKAZX	163.38
760326	MMLKCAXI	52.76
760326	MMLLARX	74.57
760326	MMNCILM	116.53
760326	MMPHMIX	111.65
760326	MMPHMO	226.32
760326	MMPHTN3	32.3
760326	MMPHTNB	53.57
760326	MMPHTNC	55.27
760326	MMPHTNC	32.3
760326	MMPHTNE	44.5
760326	MMPHTNF	53.6
760326	MMPHTNG	50.99
760326	MMPHTNH	46.9
760326	MMPHTNM	22.88
760326	MMPHTNM	34.67
760326	MMPHTNC	45.66
760326	MMPHTNS	42.82
760326	MMPHTNS	40
760326	MMPHTNS	45.66
760326	MMPHTNV	199.51
760326	MMPHTNV	61.38
760326	MMPHTXX	58.19
760326	MMPJTN44	42.82
760326	MMPJTNA	44.5
760326	MMPJTNJU	81.5
760326	MMPJTNSG	41.58
760326	MMPKTNLI	199.51
760326	MMPKTNV	199.51
760326	MMRLTNX	38.08
760326	MMRNNYM	77.99
760326	MMSPARX	164.9
760326	MMTHAZM	89.66
760326	MMTHWYM	77.16
760326	MMTPOHM	70.98
760326	MMVLORC	182.31
760326	MMVLORX	130.82
760326	MMVLTNX	76.38
760326	MNABNDX	148.94
760326	MNASMSM	181.63
760326	MNATPRC	155.45
760326	MNBHCAXI	52.53

760326	MNBNIAXC	73.01
760326	MNBUVIXA	166.41
760326	MNBYMSX	343.48
760326	MNCAOHX	192.5
760326	MNCHAKXI	1141.85
760326	MNCHCT0(	75.46
760326	MNCHCTA\	75.46
760326	MNCHGAX	125.6
760326	MNCHIAXC	69.6
760326	MNCHILXC	132.9
760326	MNCHKYXA	168.95
760326	MNCHMAS	106.93
760326	MNCHMIM	61.87
760326	MNCHMNX	71.82
760326	MNCHMO5	60.6
760326	MNCHNDX	155.22
760326	MNCHNHA	34.56
760326	MNCHNHB	161.57
760326	MNCHNHC	34.56
760326	MNCHNHF'	161.57
760326	MNCHNHIE	161.57
760326	MNCHNHN	34.56
760326	MNCHPAXI	80.41
760326	MNCHTNM	86.65
760326	MNCHVTSC	33.21
760326	MNCKCAXF	36.35
760326	MNCKUTXC	61.65
760326	MNCLMIM	114.18
760326	MNCQWIX	149.35
760326	MNCRSCXB	122.8
760326	MNCSCOM	109.59
760326	MNCSOH8	92.26
760326	MNCTILXA	117.54
760326	MNCTWIXA	191.01
760326	MNCYINXA	178.87
760326	MNCYMIXC	146.59
760326	MNCYMOX	193.72
760326	MNCYOHX	110.2
760326	MNCYPAXM	128.42
760326	MNDCCA1	152.68
760326	MNDKIDXC	116.36
760326	MNDMIAX(	57.88
760326	MNDNILXC	110.83
760326	MNDNKSX	143.04
760326	MNDNMIX(	108.78
760326	MNDNMO)	161.62
760326	MNDNMSA	336.31

760326	MNDNMSN	146.15
760326	MNDNNDB	44.58
760326	MNDNOHX	128.11
760326	MNDNPAM	80.65
760326	MNDRFLA\	39.55
760326	MNDRFLLC	63.76
760326	MNDRFLLV	77.18
760326	MNDRNDX	125.28
760326	MNDRWIX/	105.57
760326	MNDSILAA	144.61
760326	MNDSOKX/	89.15
760326	MNDTCA11	102.37
760326	MNDTILXA	180.42
760326	MNDVWIX/	174.3
760326	MNDYTXX/	74.09
760326	MNESMOX	65.83
760326	MNETMNX	154.01
760326	MNFDALM.	89.88
760326	MNFDARX/	96.06
760326	MNFDILXC	69.9
760326	MNFDLAM.	156.42
760326	MNFDMAB	92.08
760326	MNFDMOX	96.28
760326	MNFDOHM	141.86
760326	MNFDOHM	141.86
760326	MNFDOHX/	28.06
760326	MNFDOHX	85.39
760326	MNFDOHX(	85.39
760326	MNFDOHX	87.93
760326	MNFDPAXN	144.9
760326	MNFDTNX/	93.91
760326	MNFDWAX	154.57
760326	MNFLWI32	104.98
760326	MNFRAZXC	148.27
760326	MNFROHX/	159.19
760326	MNFROKX/	22.43
760326	MNFROKXE	89.46
760326	MNGHLAX/	130.06
760326	MNGHPAM	94.8
760326	MNGHWVN	105.27
760326	MNGLGUA.	321
760326	MNGMOKN	100.46
760326	MNGRMIXJ	103.04
760326	MNHGMNX	51.36
760326	MNHLTNX/	161.42
760326	MNHMNJM	74.6
760326	MNHNTXM	149.14

760326	MNHSNYM	88.5
760326	MNHTILMA	111.74
760326	MNHTKSFA	35.51
760326	MNHTKSGH	132.79
760326	MNHTMTM	76
760326	MNHTNVXI	195.32
760326	MNHWNJ0	129.96
760326	MNJTNJ01	80.65
760326	MNJTOH53	151.07
760326	MNKNNDA	189.66
760326	MNKNVAM	82.64
760326	MNKTAKXA	1141.85
760326	MNKTKSCC	79.93
760326	MNKTMNX	128.09
760326	MNLKFLXA	96.82
760326	MNLKMNX	52.83
760326	MNLLIAXO	76.72
760326	MNLLIN01	106.09
760326	MNLOHICC	144.87
760326	MNLSILXA	158.65
760326	MNLSNYXA	71.96
760326	MNLYIACO	63.01
760326	MNMNMIN	74.64
760326	MNMNWI1	109.89
760326	MNMNWIA	169.22
760326	MNMOILXD	106.81
760326	MNMOMEX	147.68
760326	MNMTCOM	67.2
760326	MNMTMAI	112.71
760326	MNMTORX	168.35
760326	MNNGIA01	148.42
760326	MNNGIAXC	75.55
760326	MNNGNDX	196.14
760326	MNNGSCXA	123.57
760326	MNNGWIX	108.69
760326	MNNKILXD	137.33
760326	MNNLKSTU	129.32
760326	MNNTMNI	151.18
760326	MNOAHICC	18.46
760326	MNOTNDX	140.59
760326	MNPKCA11	43.3
760326	MNPLARXA	151.88
760326	MNPLIAXC	69.72
760326	MNPLMICF	167.78
760326	MNPLMIXG	118.35
760326	MNPLNCXA	90.59
760326	MNPLSCES	51.67

760326	MNPLTNM	206.8
760326	MNPLTXPA	72.08
760326	MNPLUTM	92.37
760326	MNPTWIXA	148.62
760326	MNRDTXXA	158.5
760326	MNRGKSXA	70.72
760326	MNRICA11	82.48
760326	MNRLCAXF	128.81
760326	MNRLILXD	161.54
760326	MNRLVAM	36.54
760326	MNRVCAXC	31.7
760326	MNRVINXA	110.83
760326	MNRVMDM	85.13
760326	MNRVMNX	127.98
760326	MNRVOHX	93.36
760326	MNSGMIXJ	129.38
760326	MNSNFLMA	153.26
760326	MNSNIAXP	91.71
760326	MNSNMAM	87.93
760326	MNSNMEB	141.07
760326	MNSNWAX	102.76
760326	MNSPARXA	127.49
760326	MNSPCOM	54.23
760326	MNSQNJ01	141.21
760326	MNSRLAXA	263.73
760326	MNSSCOXC	130.08
760326	MNSSVAXA	54.57
760326	MNSTMIM	82.4
760326	MNSTOHXA	137.64
760326	MNSTTXXA	131.42
760326	MNTBTXXA	148.3
760326	MNTCCAXC	32.07
760326	MNTCMSXA	375.64
760326	MNTHMIXI	113
760326	MNTIARMA	70.49
760326	MNTIFLXA	75.21
760326	MNTIGAMA	204.5
760326	MNTIIACO	87.94
760326	MNTIILXC	106.15
760326	MNTIINXA	221.82
760326	MNTIKYXA	169.5
760326	MNTIMNXI	51.73
760326	MNTIMOXA	173.85
760326	MNTIMSAJ	336.31
760326	MNTIMSM	211.39
760326	MNTINCMA	84.87
760326	MNTINYMT	39.12

760326	MNTIUTXC	194.52
760326	MNTIWIXA	50.73
760326	MNTKMOX	173.85
760326	MNTKNYM	173.92
760326	MNTNILMT	114.81
760326	MNTNINXB	103.65
760326	MNTNMIM	112.94
760326	MNTNTXX/	148.3
760326	MNTNWVC	106.68
760326	MNTPPAM	35.84
760326	MNTQMIX(	153.72
760326	MNTRCOM	97.05
760326	MNTRIAXO	140.7
760326	MNTRMNX	132.86
760326	MNTRNEXU	199.22
760326	MNTROH2!	109.89
760326	MNTRORX/	146.69
760326	MNTRVAX/	162.12
760326	MNTSAKXA	1141.85
760326	MNTSWAX	124.84
760326	MNTTARX/	103.33
760326	MNTTCAXF	62.33
760326	MNTTMOB	67.99
760326	MNTUNJW	84.69
760326	MNTUOH2	43.6
760326	MNTVALN	142.99
760326	MNTWPAX	108.57
760326	MNTWWI0	60.05
760326	MNVIPAMI	38.26
760326	MNVIUTXC	131.4
760326	MNVLALXA	108.04
760326	MNVLLAM/	142.99
760326	MNVLMNX	48.83
760326	MNVLNYX/	152.18
760326	MNVLWVM	35.68
760326	MNVWIDX(	135.61
760326	MNVWWY	169.7
760326	MNVYKSX/	144.08
760326	MNVYPAXM	171.25
760326	MNVYUTX(	181.08
760326	MNWAWIX	118.61
760326	MNWKNDX	188.87
760326	MNWLTXF/	71.45
760326	MNWLWV	155.04
760326	MNWRWIX	148.87
760326	MNZNCOX(	126.07
760326	MNZVPAXM	132.84

760326	MOABUTX(	175.36
760326	MOBLAL02	27.71
760326	MOBLAL07	27.04
760326	MOBLAL11	224.57
760326	MOBLAL35	224.57
760326	MOBLAL41	224.57
760326	MOBLAL97	56.13
760326	MOBLALAP	63.33
760326	MOBLALAZ	27.71
760326	MOBLALBF	84.94
760326	MOBLALM1	27.71
760326	MOBLALNH	224.57
760326	MOBLALOS	60.6
760326	MOBLALPR	49.71
760326	MOBLALSA	61.38
760326	MOBLALSE	49.62
760326	MOBLALSF	59.43
760326	MOBLALSH	53.6
760326	MOBLALSK	55.53
760326	MOBLALTH	91
760326	MOCAPRUI	274.62
760326	MODCINXA	93.8
760326	MODLIAXO	61.09
760326	MODNTXX/	122.56
760326	MODSCT0(	113.01
760326	MOHOOKX	111.28
760326	MOIRNYM'	243.19
760326	MOISFLXA	204.59
760326	MOJVCA01	133.68
760326	MOJVCA02	113.02
760326	MOKNILME	106.2
760326	MOKNMOX	51.14
760326	MOLKMNN	89.9
760326	MOLNFLXA	121.01
760326	MOLNILML	40.63
760326	MOLNKSM	99.1
760326	MOLNMIM	95.02
760326	MOLNOHX/	89.33
760326	MOLTALNN	80.82
760326	MOLTIAXO	131.64
760326	MOLTMTX(	104.74
760326	MOLTTXMI	120.49
760326	MONDMNX	68.73
760326	MONEILGK	106.83
760326	MONGINXA	161.32
760326	MONNIAXC	50.27
760326	MONNINXA	181.45

760326	MONRGAX	110.07
760326	MONRIAXC	100.1
760326	MONRINXA	142.62
760326	MONRLA11	33.59
760326	MONRLA17	212.98
760326	MONRLACT	212.98
760326	MONRLADS	57.5
760326	MONRLAM	33.59
760326	MONRLAW	67.7
760326	MONRMEB	105.3
760326	MONRMIM	63.47
760326	MONRMIN	113.58
760326	MONRNCXA	150.76
760326	MONRNEXI	66.1
760326	MONRNYXA	123.27
760326	MONROH5	98.08
760326	MONRORX	62.63
760326	MONRUTM	108.1
760326	MONRWAX	125.89
760326	MONRWIXA	121.93
760326	MONSPAM	114.3
760326	MOORIDXC	99.45
760326	MOORMTX	74.43
760326	MORAMNC	151.18
760326	MORAMNM	94.58
760326	MORANMX	105
760326	MORGCA12	60.2
760326	MORLKSXA	146.99
760326	MORLNEXU	213.73
760326	MORNKSXA	75.42
760326	MORNTXXA	116.66
760326	MORNUTXC	122.61
760326	MORNWYM	97.89
760326	MOROARM	103.26
760326	MOROORX	194.87
760326	MORSNYXA	107.3
760326	MORVIAXC	156.41
760326	MORVNYM	112.72
760326	MORVTXXA	148.3
760326	MOSCCOXC	106.84
760326	MOSCPAM	80.64
760326	MOSHTNXA	111.47
760326	MOSHTXXA	104.62
760326	MOSNWIXA	54.46
760326	MOSRORXX	154.55
760326	MOSSTNXA	213.37
760326	MOTLOH25	111.12

760326	MOTTNDX	101.75
760326	MOUSKYX	226.43
760326	MOVLALX	237.11
760326	MOVLIAXO	93.34
760326	MOVLINXA	75.9
760326	MOVLLAX	314.82
760326	MOVLOHX	127.88
760326	MOVLPAM	35.32
760326	MOWQILX	203.5
760326	MOYCNCX	203.41
760326	MOYCNCX	207.01
760326	MPBAMNX	132.37
760326	MPFLWAX	129.42
760326	MPGVMNX	72.69
760326	MPHGOH6	91.65
760326	MPLKMNX	68.47
760326	MPLMPAX	177.43
760326	MPLSKS02	84.87
760326	MPLSMN0	40.35
760326	MPLSMNB	40.35
760326	MPLSMNB	46.52
760326	MPLSMNC	38.03
760326	MPLSMND	18.54
760326	MPLSMNF	41.58
760326	MPLSMNF	31.31
760326	MPLSMNF	38.25
760326	MPLSMNG	41.89
760326	MPLSMNM	18.54
760326	MPLSMNN	151.18
760326	MPLSMNP	151.18
760326	MPLSMNP	41.89
760326	MPLSMNP	43.43
760326	MPLSMNP	41.58
760326	MPLSMNP	18.54
760326	MPLSMNT	50.72
760326	MPLSMNZ	18.54
760326	MPLTMNF	151.18
760326	MPPLMNX	74
760326	MPRPMIX	168.13
760326	MPSHNJ57	38.39
760326	MPTNIAAF	89.9
760326	MPTNIACO	89.9
760326	MPTNKSX	154.59
760326	MPTNMNX	148.46
760326	MPTNOR5	93.52
760326	MPTNWIX	114.53
760326	MPVLALM	190.53

760326	MPVYWAM	64.86
760326	MPWDMNI	30.81
760326	MQCKAZXC	163.38
760326	MQKTIACO	87.71
760326	MRBACA11	71.16
760326	MRBGIAXO	159.39
760326	MRBGMOX	159.83
760326	MRBGNCXA	183.29
760326	MRBGNEXS	193.33
760326	MRBGOHXA	158.6
760326	MRBGPAXM	58.25
760326	MRBGWVB	34.94
760326	MRBLMAPI	61.84
760326	MRBLMNM	68.13
760326	MRBLOHXA	155.77
760326	MRBLWAX	107.06
760326	MRBOARXA	80.08
760326	MRBOILAH	136.01
760326	MRBOILXE	85.38
760326	MRBOMAF	60.83
760326	MRBOMAM	60.83
760326	MRBOMDM	159.17
760326	MRBONCXA	146.89
760326	MRBONHYA	128.39
760326	MRBONYM	89.63
760326	MRBOOH9	72.16
760326	MRBOTNM	70.74
760326	MRCBPAXM	154.53
760326	MRCCIN01	122.66
760326	MRCDCA01	122.02
760326	MRCDCAKF	113.02
760326	MRCDTXM	56.43
760326	MRCHPAM	187.83
760326	MRCHTXXA	156.49
760326	MRCKPAM	161.42
760326	MRCLMIXG	131.98
760326	MRCLMNXI	93.97
760326	MRCLMOC	109.08
760326	MRCLNYXA	70.22
760326	MRCLOR53	73.86
760326	MRCNAZXC	163.38
760326	MRCNAZXE	163.38
760326	MRCOPRUI	258.01
760326	MRCPAZMA	87.19
760326	MRCPCAXF	116.87
760326	MRCRALXA	118.55
760326	MRCRMEXA	182.09

760326	MRCRMOX	94.93
760326	MRCRNDX	74.59
760326	MRCRPAM	178.56
760326	MRCRWIX	214.13
760326	MRCRWYX	222.14
760326	MRCSIAXO	139.72
760326	MRCTNDX	181.27
760326	MRCTPAM	170.04
760326	MRCYALXA	202.48
760326	MRCYLAA	243.57
760326	MRCYLAIN	149.59
760326	MRCYMIM	114.81
760326	MRCYNC03	148.8
760326	MRCYNCX	106.93
760326	MRCYTNX	223.3
760326	MRCYTXXA	131.04
760326	MRDCFLXA	123.08
760326	MRDCKSX	108.16
760326	MRDCMNX	88.02
760326	MRDCNEXL	80.6
760326	MRDLIAXO	85.56
760326	MRDLMTX	155.98
760326	MRDLTXXA	113.66
760326	MRDNCA1	124.37
760326	MRDNCT0	30.38
760326	MRDNCT04	30.38
760326	MRDNIAXC	110.66
760326	MRDNIDM	63.6
760326	MRDNKSX	88.13
760326	MRDNMSE	336.31
760326	MRDNMSG	336.31
760326	MRDNMSI	173.62
760326	MRDNMST	90.37
760326	MRDNNHX	155.94
760326	MRDNOKM	88.34
760326	MRDNPAXI	79.09
760326	MRDNTXM	91.65
760326	MRDSILXC	137.03
760326	MRDTNHW	137.62
760326	MRDVPAXM	94.31
760326	MRFDMAM	45.56
760326	MRFDMOX	107.43
760326	MRFDWIX	133.16
760326	MRFDWV0	182.94
760326	MRFDWVX	182.94
760326	MRFLNEXC	160.1
760326	MRFLTXXA	206.88

760326	MRFYOH63	63.66
760326	MRGLMSX/	336.4
760326	MRGNGAX.	104.65
760326	MRGNMNX	127.18
760326	MRGNTXX/	123.26
760326	MRGNUTM	81.13
760326	MRGNVTTC	159.55
760326	MRGPKYM.	74.03
760326	MRGVILMC	66.46
760326	MRGVNYX/	145.86
760326	MRGZLAM/	142.21
760326	MRHDIAAA	103.45
760326	MRHDKYX/	147.91
760326	MRHDMNC	151.18
760326	MRHDMNF	151.18
760326	MRHDMSA	336.31
760326	MRHDMSM	278.03
760326	MRHGMOC	146.34
760326	MRHGMOC	146.34
760326	MRHGMOC	41.08
760326	MRHLCAXF	71.29
760326	MRHLGAX/	149.91
760326	MRHLMEYC	63.98
760326	MRHLMOB	86.5
760326	MRHLNCX/	105.73
760326	MRHMTXX.	146.38
760326	MRHNFLX/	113.98
760326	MRHSMON	89.28
760326	MRINILMJ	101.35
760326	MRINOH01	141.86
760326	MRINSCXA	102.86
760326	MRISWA01	46.12
760326	MRITTXXA	137.05
760326	MRJTMOX/	164.47
760326	MRKKMDM	35.19
760326	MRKLINXA	113.45
760326	MRKLTXXA	91.44
760326	MRKSMSAF	336.31
760326	MRKSMSH	399.85
760326	MRKSWIX/	133.25
760326	MRLBCT00	73.51
760326	MRLDIAXO	94.74
760326	MRLDINXA	95.12
760326	MRLDOKX/	130.99
760326	MRLNOKM	105
760326	MRLNTXMI	64.2
760326	MRLNWIX/	131

760326	MRLTMIXI	76.91
760326	MRLWALX/	124.54
760326	MRLWNHY	127.24
760326	MRLWOKM	87.27
760326	MRLYIAXO	108.68
760326	MRLYMIMI	119.71
760326	MRMCMAC	64.93
760326	MRMCNHY	83.33
760326	MRMCOKX	157.65
760326	MRMCWIX	108.68
760326	MRMDARX	41.17
760326	MRMLTXX/	148.24
760326	MRMNCAX	110.72
760326	MRMNNDX	206.62
760326	MRMNNEX	125.35
760326	MRNCMIXI	106.7
760326	MRNDCA11	129.81
760326	MRNEIAXO	119.53
760326	MRNEMIM	80.52
760326	MRNESDXA	258.24
760326	MRNGIA01	94.82
760326	MRNGIAXC	85.67
760326	MRNGIDXC	131.55
760326	MRNGILMF	116.65
760326	MRNGINXA	155.15
760326	MRNGLAX/	107.15
760326	MRNGOHX	120.11
760326	MRNGWIX/	196.98
760326	MRNNARM	103.26
760326	MRNNFLXA	62.73
760326	MRNNPAXI	129.18
760326	MRNSIAXO	91.25
760326	MRNSMIXI	152.75
760326	MRNSOHX/	134.49
760326	MRNTWI01	70.27
760326	MRNVMOH	37.66
760326	MRPHCA11	121.42
760326	MRPHNCXE	195.65
760326	MRPHORX	113.16
760326	MRPKCA12	67.32
760326	MRPSCAXF	67.84
760326	MRPSLAXA	149.39
760326	MRQTKSKI	85.87
760326	MRQTMIAC	69.86
760326	MRQTMIAC	77.53
760326	MRQTMIM	77.53
760326	MRQTNEXM	159.43

760326	MRQZTXXA	173.9
760326	MRRGLAM	96.81
760326	MRRKIA01	148.42
760326	MRRKIAXO	71.82
760326	MRRLIACO	76.29
760326	MRRLMIXG	118.31
760326	MRRLOHXA	153.71
760326	MRRLORXA	108.14
760326	MRRLTXXA	96.09
760326	MRRLWIXA	99.39
760326	MRRSILMS	62.01
760326	MRRSMNF	26.24
760326	MRRSMNM	86.18
760326	MRRSNYXA	152.18
760326	MRRSOKXC	110.99
760326	MRRSPAXM	160.9
760326	MRRTMIXI	140.43
760326	MRRWARX	113.08
760326	MRRWGAM	80.21
760326	MRRWOHX	90.98
760326	MRRYIAAA	66.99
760326	MRRYKY15	183.61
760326	MRRYKYMA	169.09
760326	MRRYNEXL	95.41
760326	MRRYUTM	21.26
760326	MRSHAKXA	1141.85
760326	MRSHARXA	93.41
760326	MRSHILXC	103.66
760326	MRSHIN01	161.55
760326	MRSHMIM	104.37
760326	MRSHMNB	63.93
760326	MRSHMNM	63.93
760326	MRSHMOG	80.25
760326	MRSHNCXA	105.73
760326	MRSHOH46	130.19
760326	MRSHOKXA	158.68
760326	MRSHTXWI	63.86
760326	MRSHVAM	136.35
760326	MRSHWIXA	107.87
760326	MRSLILXA	73.3
760326	MRSLPAMV	127.77
760326	MRSNCOM	59.15
760326	MRSNILXA	100.28
760326	MRSNMOX	120.27
760326	MRSNOKM	100.13
760326	MRSSILXE	149.62
760326	MRSTOHXA	133.11

760326	MRSVILXC	99.31
760326	MRTGIDM/	103.14
760326	MRTHFLVE	176.27
760326	MRTHIAXO	97.98
760326	MRTHNYX/	175.48
760326	MRTHOKX/	108.71
760326	MRTHTXM/	124.32
760326	MRTHWIX/	95.25
760326	MRTLIAXO	93.69
760326	MRTLNEXL	71.54
760326	MRTNILXD	95.91
760326	MRTNINXA	160
760326	MRTNMON	96.92
760326	MRTNMSM	145.23
760326	MRTNNDX/	139.58
760326	MRTNTXXA	109.86
760326	MRTNWAX	103.61
760326	MRTNWVX	172.57
760326	MRTRARXA	74.77
760326	MRTTGA23	29.07
760326	MRTTGAEA	59.33
760326	MRTTGAM	48.93
760326	MRTTILXD	132.9
760326	MRTTINXA	129.78
760326	MRTTMNX	154.01
760326	MRTTOH37	54.71
760326	MRTTOKM	108.47
760326	MRTTPAXM	85.95
760326	MRTTSCM/	96.21
760326	MRTTTXXA	126.43
760326	MRTWIASC	63.13
760326	MRTWINX/	109.59
760326	MRTWMNX	100.21
760326	MRTWMOX	146.11
760326	MRTWNJM	22.47
760326	MRTWNYM	152.18
760326	MRTWOHX	121.88
760326	MRTWSDC	153.3
760326	MRTWTNM	109.55
760326	MRTYNMM	88.17
760326	MRTZCA11	49.34
760326	MRVAUTXC	132.02
760326	MRVGAZXC	71.37
760326	MRVIIN01	94.38
760326	MRVIMOX/	157.09
760326	MRVINCXA	76.14
760326	MRVLARX/	91.26

760326	MRVLGAXA	134.4
760326	MRVLKSXA	111.69
760326	MRVLMOX	135.06
760326	MRVLNCCN	115.86
760326	MRVLNYXA	110.49
760326	MRVLOHXA	177.91
760326	MRVLPAM	39.44
760326	MRVLTXMF	82.24
760326	MRVLVTUN	119.17
760326	MRVNGAX	90.49
760326	MRVNNCX	136.47
760326	MRVRMIXI	175.32
760326	MRVRNVXA	208.52
760326	MRVSPRUF	147.12
760326	MRVYCAXF	84.88
760326	MRWYWAX	85.69
760326	MRYNTXXA	114.7
760326	MSBCILXA	132.9
760326	MSBGPAXM	142.86
760326	MSBHCA11	64.38
760326	MSCDWIXA	139.93
760326	MSCKMIXI	130.26
760326	MSCLNM01	91.58
760326	MSCTIACJ	148.42
760326	MSCTIACO	58.59
760326	MSCTILXE	99.35
760326	MSCTTNMT	67.21
760326	MSCWIAXC	85.92
760326	MSCWIDXX	219.88
760326	MSCWKSXA	143.7
760326	MSCWPAM	89.62
760326	MSCWTNM	152.5
760326	MSCYCAXF	61.19
760326	MSCYIATC	21.26
760326	MSCYILXC	70.86
760326	MSCYMOX	84.06
760326	MSCYNERC	93.48
760326	MSHCWIXA	96.17
760326	MSHKAKXA	1141.85
760326	MSHLINXA	154.1
760326	MSHLNCXA	144.48
760326	MSHLTNXA	240.45
760326	MSHPMAG	106.93
760326	MSHVMIXI	109.45
760326	MSHWIN02	98.09
760326	MSHWIND0	98.09
760326	MSKGMIBG	167.78

760326	MSKGMIXK	129.63
760326	MSKGMIXL	158.58
760326	MSKGMIXM	123.17
760326	MSKGMIXN	153.6
760326	MSKGMIXO	166.19
760326	MSKGMIXP	152.64
760326	MSKGOKM	67.65
760326	MSKGWI36	105.59
760326	MSKHMIXP	149.31
760326	MSLKWA01	72.24
760326	MSLKWAAI	72.42
760326	MSLNOH02	79.29
760326	MSLSMTXO	170.86
760326	MSMLMOX	119.45
760326	MSPKAZMA	103.43
760326	MSPNMSM	159.59
760326	MSPQNYM	75.6
760326	MSPSAKXA	329.05
760326	MSPTOHXA	109.19
760326	MSQRNMX	212.22
760326	MSQTNVXP	176.91
760326	MSRKWAX	127.18
760326	MSRVIAXO	130
760326	MSSLMT13	209.27
760326	MSSLMTFH	209.27
760326	MSSLMTGP	209.27
760326	MSSLMTM	21.26
760326	MSSLMTSO	40.94
760326	MSSLMTXO	16.05
760326	MSSNIAXO	125.1
760326	MSSNMNX	92.57
760326	MSSNNYM	46.71
760326	MSSNSDXA	132.06
760326	MSSNTXMI	44.72
760326	MSSYALXA	149.45
760326	MSTCNYM	38.94
760326	MSTFMSCL	98.84
760326	MSTNDEM	24.36
760326	MSTNOKM	66.84
760326	MSTNWIXA	173.38
760326	MSTWMIXI	60.75
760326	MSTWNJEO	137.3
760326	MSTWNJM	22.89
760326	MSTWPAM	161.42
760326	MSVJCAAT	46.02
760326	MSVLGAXA	180.36
760326	MSVLILXD	93.05

760326	MSVLNYXA	141.92
760326	MSVLOHXA	130.26
760326	MSVYIACO	57.02
760326	MTAGCA11	129.81
760326	MTAGMAC	116.18
760326	MTAGNJXD	107.86
760326	MTAGTXXA	63.33
760326	MTANORXA	47.85
760326	MTARMDM	98.6
760326	MTARMDS	145.78
760326	MTARNCXA	147.38
760326	MTAYIAXC	31.25
760326	MTAYINXA	151.39
760326	MTBGARXA	98.33
760326	MTBLOHXE	86.7
760326	MTBLTXXA	121.5
760326	MTBNCAXF	129.81
760326	MTCAILXA	112.18
760326	MTCFILXC	115.57
760326	MTCHINXA	151.11
760326	MTCHNEXU	205.4
760326	MTCHNJMT	22.67
760326	MTCHNVXF	60.03
760326	MTCHORXA	127.47
760326	MTCHSDCC	66.5
760326	MTCHSDMT	189.75
760326	MTCLMICL	90.58
760326	MTCLMIMI	56.18
760326	MTCLMINR	93.89
760326	MTCLNJMC	22.67
760326	MTCLTXXA	98.43
760326	MTCLWIXA	126.84
760326	MTCOWAX	123.51
760326	MTCRILXE	118.14
760326	MTCRPAMC	196.64
760326	MTCRSCXA	117.74
760326	MTCYMOLC	100.02
760326	MTCYTN01	199.51
760326	MTCYTNXA	131.24
760326	MTDRFLXA	100.11
760326	MTDRTXXA	211.42
760326	MTEDKYMA	146.15
760326	MTEGTNXA	137.12
760326	MTENTXXA	23.44
760326	MTERILXE	132.9
760326	MTFLWAXX	199.5
760326	MTFTWIXA	162.63

760326	MTGLNCXA	160.15
760326	MTGLOHXA	102.14
760326	MTGMAL1(	224.57
760326	MTGMAL1:	30.69
760326	MTGMAL3:	62.37
760326	MTGMALD	30.69
760326	MTGMALG	30.76
760326	MTGMALLT	224.57
760326	MTGMALM	78.58
760326	MTGMALM	32.3
760326	MTGMALN	51.67
760326	MTGMINXE	124.1
760326	MTGMLAM	257.36
760326	MTGMMIX	164.66
760326	MTGMMN:	51.09
760326	MTGMNYX	165.63
760326	MTGMOHM	56.72
760326	MTGMPAX	125.82
760326	MTGMTXX	109.56
760326	MTGMVTX	139.57
760326	MTGMWVI	35.84
760326	MTGNUTM	86.96
760326	MTGRKSXA	154.59
760326	MTGRPAM	105.33
760326	MTGRTXMT	78.07
760326	MTGSNDXA	269.94
760326	MTGTLAM/	187.35
760326	MTGVMOX	63.56
760326	MTGVVAXA	103.21
760326	MTHBWIXA	66.05
760326	MTHLARM/	107.07
760326	MTHLNCM	85.95
760326	MTHLNJMH	23.08
760326	MTHLVTXA	179.6
760326	MTHOARXA	59.53
760326	MTHOIDM/	61.74
760326	MTHOIDSC	61.94
760326	MTHOTXXA	148.3
760326	MTHPKS04	85.55
760326	MTHPWIXA	208.72
760326	MTHPWVT	138.13
760326	MTHRLAM/	252.76
760326	MTHSTXM/	89.56
760326	MTHTOHM	63.06
760326	MTHWNCX	69.64
760326	MTHWVAX	147.47
760326	MTIDARXA	77

760326	MTIRMNM	78.73
760326	MTJCVAXA	85.74
760326	MTJDARXA	196.6
760326	MTJLTNXA	88.15
760326	MTJWPAM	229.26
760326	MTJYPAXM	90.58
760326	MTKSNYMI	85.86
760326	MTLCIAXO	170.87
760326	MTLDFLAP	41.39
760326	MTLDFLBR	41.39
760326	MTLDFLXA	41.39
760326	MTLDMOX	122.61
760326	MTLKMNXI	92.85
760326	MTLLNVXF	208.52
760326	MTLLWIXA	143.95
760326	MTLYMNXI	101.65
760326	MTMLNHW	135.32
760326	MTMOILXD	63.63
760326	MTMOMIX	124.77
760326	MTMOOHX	113.53
760326	MTMRILXA	102.86
760326	MTMRINXA	124.84
760326	MTMRMOX	163.74
760326	MTMRNYX	217.19
760326	MTMRPAXI	121.62
760326	MTMRWVX	101.89
760326	MTMSPAXI	101.5
760326	MTNCMEX	198.45
760326	MTNRNMM	91.39
760326	MTOLILXC	112.02
760326	MTOLKYXA	164.26
760326	MTOLMSAI	336.31
760326	MTOLMSM	204.5
760326	MTOLNCCE	211.64
760326	MTONILXC	50.38
760326	MTONWIXA	112.93
760326	MTOROHXA	161.59
760326	MTPCPAMI	36.17
760326	MTPLIDMA	97.96
760326	MTPLIN01	110.99
760326	MTPLLAXA	166
760326	MTPLOHXA	133.4
760326	MTPLVAXA	88.83
760326	MTPLVIXX	166.41
760326	MTPLVTSC	23.76
760326	MTPRILAN	136.01
760326	MTPSCA11	219.36

760326	MTPSILXC	168.05
760326	MTPSMAM	86.66
760326	MTPTPAMI	138.98
760326	MTRELAGB	212.98
760326	MTRELAIL	70.25
760326	MTRELANJ	212.98
760326	MTRPILAX	136.01
760326	MTRPILXE	150.87
760326	MTRSCOM	64.32
760326	MTRSGAXA	117.74
760326	MTRSIAXO	186.96
760326	MTRSILXC	104.18
760326	MTRSMIXI	93.56
760326	MTRSMNXI	79.08
760326	MTRSMOX	145.12
760326	MTRSOHXA	97.28
760326	MTRSPAXM	74.26
760326	MTRYCA01	57.21
760326	MTRYINXA	165.5
760326	MTRYLAMA	232.99
760326	MTRYTNXA	178.14
760326	MTRYVAXA	143.37
760326	MTSHCA12	135.63
760326	MTSLVAXA	98.56
760326	MTSMIN01	103.61
760326	MTSNNYAC	150.71
760326	MTSTIAXO	170.87
760326	MTSTILXC	105.17
760326	MTSTKYMA	69.13
760326	MTSTMOX	127
760326	MTSTOHXA	123.57
760326	MTSVMDM	138.16
760326	MTTNILXA	152.43
760326	MTTRGAXA	224.44
760326	MTTSWYXC	264.68
760326	MTUNIAXC	142.42
760326	MTUNPAM	136.69
760326	MTUPNYXA	153.46
760326	MTVCOHXA	123.41
760326	MTVDMNN	101.95
760326	MTVGAKXA	1141.85
760326	MTVIILXC	87.53
760326	MTVIIN01	112.23
760326	MTVIOHXA	145.36
760326	MTVIVAXA	96.15
760326	MTVLCT00	75.77
760326	MTVLILXD	91.47

760326	MTVLMOX	119.45
760326	MTVLOHXA	108.68
760326	MTVLPAXM	81.6
760326	MTVLSCXA	93.86
760326	MTVRALM	140.59
760326	MTVRFLXA	101.49
760326	MTVRGAXA	259.45
760326	MTVRIACO	68.64
760326	MTVRILMV	79.49
760326	MTVRIN01	106.09
760326	MTVRINAB	106.09
760326	MTVRKYAI	291.1
760326	MTVRMEX	164.62
760326	MTVRMOX	102.56
760326	MTVRNYM	36.37
760326	MTVROHXA	143.7
760326	MTVRORX	130.65
760326	MTVRSDXA	124.12
760326	MTVRTXXA	94.68
760326	MTVRWAX	187.13
760326	MTVRWIXA	118.89
760326	MTVSCOM	72.6
760326	MTVWARX	74.12
760326	MTVWCA1	26.16
760326	MTVWHIC	144.87
760326	MTVWMO	175.22
760326	MTVWNCX	69.58
760326	MTVWNJM	82.96
760326	MTVWOKX	66.13
760326	MTWAWA	121.09
760326	MTWLVAX	103.21
760326	MTWNMIX	111.53
760326	MTWNWV	196.64
760326	MTWSKYXA	74.44
760326	MTXIVIXA	55.5
760326	MTZMGAX	147.34
760326	MTZMIAXC	81.83
760326	MTZMIN01	176.86
760326	MTZNILXC	116.18
760326	MTZNTXXA	113.61
760326	MTZNWIXA	185.23
760326	MUGUCAX	31.89
760326	MUIRMIXG	182.33
760326	MUNBPRU	166.56
760326	MUNCIN01	24.92
760326	MUNVNYX	100.37
760326	MURDSDXA	132.67

760326	MURTCAXF	88.62
760326	MUSEOKXA	164.95
760326	MUTLMDM	36.74
760326	MUTLOKXA	142
760326	MUVLILXC	132.9
760326	MUVLPAES	38.79
760326	MVNPCOM	111.08
760326	MVTWPAE	168.7
760326	MWTWOH	159.19
760326	MXBSNDXA	181.69
760326	MXHTUTXC	187.83
760326	MXMDVAX	169.85
760326	MXTNNCXA	117.64
760326	MXVLFLMA	123.96
760326	MXVLMO6	61.24
760326	MXWLCAXI	128.24
760326	MXWLIAXP	90.43
760326	MXWLNEX	112.2
760326	MXWLNMX	97.24
760326	MXYSGAXA	86.4
760326	MYBEMIXH	123.22
760326	MYBHSCAF	91.48
760326	MYBHSCIP	160.28
760326	MYBHSCXB	81.22
760326	MYBHSCXC	91.08
760326	MYBHSCXM	64.6
760326	MYBKNYXA	155.04
760326	MYBLCOXC	122.34
760326	MYBRWVX	122.18
760326	MYCHAKXA	2069.83
760326	MYCKORXA	115.6
760326	MYCYFLXA	88.5
760326	MYCYIAXP	133.39
760326	MYCYOH7	130.61
760326	MYDLPAXM	149.97
760326	MYDLTXXA	148.3
760326	MYFDKYM	88.17
760326	MYFDNYXA	139.7
760326	MYGZPRCC	213.61
760326	MYHGOH4	66.46
760326	MYHLNMX	181.5
760326	MYLCKYXA	162.36
760326	MYNRARXA	123.99
760326	MYNRIAXO	73.26
760326	MYNRMAV	36.37
760326	MYNRMNX	87.62
760326	MYPNORX	190.9

760326	MYPRTXXA	117.59
760326	MYRATXXA	124.19
760326	MYRTMOX	180.46
760326	MYRTMSX	234.51
760326	MYSPTXXA	122.76
760326	MYSTCT00	78.63
760326	MYSTIAXO	146.09
760326	MYTTKSXA	107.27
760326	MYVICA01	85.54
760326	MYVIKSEL	93.52
760326	MYVIMIMM	119.1
760326	MYVIOHXA	136.08
760326	MYVIPAXM	75.69
760326	MYVIWAXX	51.85
760326	MYVLARXA	119.33
760326	MYVLGAXA	102.77
760326	MYVLKYMA	124.22
760326	MYVLLAMA	181.77
760326	MYVLMDM	87.5
760326	MYVLMIMI	115.41
760326	MYVLMOX	107.33
760326	MYVLNCXA	183.29
760326	MYVLND01	189.66
760326	MYVLNDBC	88.64
760326	MYVLNYXA	141.42
760326	MYVLOKXA	125.96
760326	MYVLSCXA	88.57
760326	MYVLTNM	80.82
760326	MYVLWI11	67.81
760326	MYVLWVX	205.03
760326	MYWDNEX	139.86
760326	MZLETXXA	148.3
760326	MZPPMNX	96.47
760326	NABNWIXA	130.89
760326	NADMMAS	48.42
760326	NADMMIXI	119.24
760326	NAGSSC03	160.28
760326	NAGSSCM	47.78
760326	NANAHICO	31.86
760326	NANCKYXA	171.3
760326	NANDMAA	116.6
760326	NANSMEX	178.81
760326	NAPACA01	58.4
760326	NAPNNEXG	192.42
760326	NAPRNEXS	237.57
760326	NARKKSXA	141.25
760326	NASHIACO	89.16

760326	NASHMTXC	255.05
760326	NASHNH08	161.57
760326	NASHNHGF	78.14
760326	NASHNHND	57.04
760326	NASHNHW	34.65
760326	NASHOKXA	164.95
760326	NASLWAXX	154.57
760326	NASSNYXA	61.7
760326	NATLMAOE	105.78
760326	NATNMAM	39.24
760326	NATNPAAG	89.62
760326	NATNPANR	80.64
760326	NAUVALXA	200.61
760326	NAUVILXC	117.54
760326	NAVJNMXC	139.45
760326	NBCYNEXL	83.82
760326	NBENOHXA	72.16
760326	NBFDMASM	93.07
760326	NBFDMOXA	100.88
760326	NBFDNYXA	131.28
760326	NBFDPAXN	107.12
760326	NBFRCT00	81.5
760326	NBFRMAAE	45.36
760326	NBFRPAXN	133.27
760326	NBIATXXA	105.21
760326	NBLFOHXA	152.73
760326	NBLNOHXA	118.26
760326	NBLTOHXA	76.19
760326	NBMRMIM	96.67
760326	NBNDNEXC	129.56
760326	NBNDORXX	186.48
760326	NBNDWAX	71.82
760326	NBPTMAGF	100
760326	NBRGNJNB	22.71
760326	NBRKILNB	73.3
760326	NBRKILNT	79.04
760326	NBRNMIXG	138.62
760326	NBRNMNN	88.68
760326	NBRNTXNB	66.08
760326	NBRRNEXH	214.36
760326	NBRWMEV	122.63
760326	NBTNILXD	87.89
760326	NBTNMIMI	96.12
760326	NBTNMOXA	173.85
760326	NBTNNHHF	87.52
760326	NBTNOHXA	144.89
760326	NBTNTXXB	107.2

760326	NBVLIN01	91.04
760326	NBWKNJ17	20.55
760326	NBWKNJ48	137.3
760326	NBWKNJNE	20.55
760326	NCBNMTXC	155.2
760326	NCDHWIXA	98.92
760326	NCGDTXNC	62.93
760326	NCHCILNC	72.69
760326	NCHENDXA	148.11
760326	NCHINYXA	112.9
760326	NCHLGAXA	220.08
760326	NCHLIAXO	98.5
760326	NCHLMAGI	81.68
760326	NCHLNYNL	108.12
760326	NCHLWIXA	102.51
760326	NCHRSCBM	160.28
760326	NCHRSCHY	64.35
760326	NCHSTXXA	190.91
760326	NCHSWAXX	66.6
760326	NCKTMAUI	52.02
760326	NCLDPANC	34.75
760326	NCLDWVNI	35.95
760326	NCLNNYNC	93.15
760326	NCLSCA12	92.58
760326	NCLTMNM	93.6
760326	NCLTMNNC	93.6
760326	NCLVNYNC	97.71
760326	NCNATXXA	110.55
760326	NCSNGAXA	84.46
760326	NCSNKSHA	95.96
760326	NCSNMNXI	130.8
760326	NCSNPAXN	59.86
760326	NCTNILXC	125.35
760326	NCTNOH49	95.44
760326	NCTRALXA	197.88
760326	NCVLKYXA	80.78
760326	NCVLNYXA	152.18
760326	NCVLVAXA	286.14
760326	NCWYNHKI	50.73
760326	NDADFLAC	49.42
760326	NDADFLBR	30.73
760326	NDADFLGG	32.3
760326	NDADFLOL	58.2
760326	NDHMALXA	266.34
760326	NDHMMAC	116.6
760326	NDHMMAE	77.99
760326	NDHMMAF	77.99

760326	NDLDCOM/	71.53
760326	NDLDTXND	49.76
760326	NDLETXXA	111.9
760326	NDLSCAXG	216.23
760326	NDLTAKXA	1141.85
760326	NDMRPAXI	158.06
760326	NDMRTXX/	148.3
760326	NDRGMEA(	79.19
760326	NDSHKS04	86.25
760326	NDVLTXXA	93.79
760326	NDWYIAXC	121.11
760326	NEBOKYM/	80.38
760326	NEBOMOX/	148.62
760326	NEDWCAXI	129.71
760326	NEDYORXA	136.52
760326	NEGPNJ01	105.27
760326	NEKMNDX/	168.8
760326	NEKSWIXA	77.19
760326	NELDNDXA	114.18
760326	NELYMSXA	345.89
760326	NEMHIAXC	70.66
760326	NEMHNEXI	113.51
760326	NENAAKXA	812.88
760326	NENGIAXO	127.95
760326	NENHWI11	83.05
760326	NEOGILXC	84.84
760326	NEOLIACO	82.35
760326	NEOLUTXC	31.77
760326	NEONKYES	206.97
760326	NEPHUTM/	105.21
760326	NEPTWIXA	210.05
760326	NESHMOG(	62.3
760326	NESHWIXA	101.08
760326	NETNOHXA	59.55
760326	NEVDIAXC	70.63
760326	NEVDMON	73.66
760326	NEVDOHX/	163.24
760326	NEVDTXXA	35.2
760326	NEVSMNX(	139.66
760326	NEY OHXA	121.74
760326	NFDMWI11	119.1
760326	NFFDOHXB	141.86
760326	NFFSPA01	158.4
760326	NFLDNJNF	98.79
760326	NFLDPANE	109.81
760326	NFMYFLXA	90.95
760326	NFMYFLXB	87.47

760326	NFRKIDXC	248.41
760326	NFRKNVXF	208.52
760326	NFRMMAE	81.33
760326	NGBHFLXA	36.26
760326	NGFLNY76	24.03
760326	NGFLNYPO	24.29
760326	NGFLNYW(	33.44
760326	NGLNCOM/	60.49
760326	NGLSAZMA	64.86
760326	NGLSAZMV	64.83
760326	NGLSMTXC	268.14
760326	NGLYTXXA	148.3
760326	NGMTAKXA	1141.85
760326	NGNEMIMI	74.14
760326	NGRANDXA	127.86
760326	NGRNNYN(	34.07
760326	NGRTKYXA	63.27
760326	NGTCCT00	101.51
760326	NGTWOHX	72.16
760326	NGUBPRUF	152.68
760326	NHBYWAX)	135.26
760326	NHDLMTX(	284.08
760326	NHFRIACO	76.93
760326	NHFRMOXA	153.56
760326	NHHLNHDN	51.25
760326	NHHNOH9(	101.9
760326	NHLDCA07	113.02
760326	NHLDCA11	47.83
760326	NHLDILXC	132.89
760326	NHLDOH49	116.02
760326	NHLDPAXN	102.96
760326	NHLDSDXA	193.77
760326	NHLLCA01	65.44
760326	NHLLIAXO	95.53
760326	NHLMORXA	59.11
760326	NHNDILXD	101.76
760326	NHNTGAXA	266.17
760326	NHRBMENI	133.01
760326	NHRCORXA	168.35
760326	NHRTMTX(	122.39
760326	NHTNIAXC	82.71
760326	NHTNMOX.	123.53
760326	NHVNCT00	78.63
760326	NHVNMEN	138.77
760326	NHVRMTX(	160.79
760326	NHWDCA0	43.63
760326	NHWDCA0.	44.61

760326	NHWKNEXI	92.13
760326	NICECA11	126.17
760326	NICSCA11	90.3
760326	NIGRWIXA	77.17
760326	NILDCA11	129.81
760326	NILDCA12	129.81
760326	NILEWAXX	139.43
760326	NILSMIMN	125.25
760326	NILSOH65	101.9
760326	NINDOH48	92.26
760326	NINGMOXA	107.33
760326	NINTCT00	75.77
760326	NINTILXC	110.47
760326	NIOTILXC	55.05
760326	NIOTTNXA	173.4
760326	NIPMCA11	28.55
760326	NITRWVTW	35.32
760326	NIWTCOMA	64.34
760326	NIXAMOAA	116.8
760326	NIXNPAXN	83.76
760326	NIXNTXXA	130.24
760326	NJMYMDN	110.05
760326	NJSNINXA	172.14
760326	NJSNOH53	103.12
760326	NKENAKXA	341.84
760326	NKGSSCXA	156.21
760326	NKLAAKXA	1141.85
760326	NKLIAKXA	1141.85
760326	NKLKMNXM	65.38
760326	NKLRFLMA	100.18
760326	NKMSILXC	96.05
760326	NKTPPA01	158.4
760326	NKTWRIPH	93.72
760326	NKVLVAXA	94.65
760326	NLBGOHXA	112.71
760326	NLBTIAXO	50.48
760326	NLBTINXA	122.47
760326	NLFRVANF	147.27
760326	NLGHNEXH	87.62
760326	NLHUHICO	236.14
760326	NLIMOH54	103.12
760326	NLLGAKXA	1141.85
760326	NLMSTXXA	148.3
760326	NLNDMIXI	139.77
760326	NLOPNEXS	143.86
760326	NLSNGAXA	144.57
760326	NLSNILXA	129.22

760326	NLSNMOX/	173.85
760326	NLSNNEXL	120.63
760326	NLSNNVXB	64.17
760326	NLSNWIXA	144.56
760326	NLTHMIXJ	109.09
760326	NLVGNVBV	195.98
760326	NLVGNVXF	34.59
760326	NLVGNVXG	37.49
760326	NLVKNDXA	191.41
760326	NLVLMNXN	115.83
760326	NLVLMOXA	153.84
760326	NLVLOH75	120.35
760326	NLVLTNXA	101.16
760326	NLVLTXXA	92.98
760326	NMCHINXA	102.35
760326	NMFRCT00	95.79
760326	NMFRILXA	85.91
760326	NMFRPAXN	127.66
760326	NMKNWIX/	185.05
760326	NMNGSCX/	119.7
760326	NMPAIDM/	82.39
760326	NMRDARX/	80.44
760326	NMRDMNX	98.83
760326	NNFLALXA	266.34
760326	NNGLPAXN	121.26
760326	NNGOPAXN	100.86
760326	NNMLTNX/	186.43
760326	NNPCAKXA	1141.85
760326	NNPLFLXA	76.97
760326	NNPRMEX/	191.92
760326	NNSHMTX(	277.74
760326	NNTCMDN'	105.33
760326	NNTCPA01	158.4
760326	NNTCPANA	118.8
760326	NNVHINXA	139.5
760326	NNWYMEX	145.54
760326	NOBLGAXA	94.92
760326	NOBLILXE	128.2
760326	NOBLOKM/	86.23
760326	NOELMOX/	56.13
760326	NOLMOH7'	82.07
760326	NOLNTXXA	132.25
760326	NOMEAKX/	1141.85
760326	NOMEMNX	154.01
760326	NOMENDX	135.95
760326	NOMETXX/	95.72
760326	NONANDX/	85.7

760326	NORCLAMI	111.3
760326	NORGCA11	40.72
760326	NORMNDX	269.94
760326	NOTKAKXA	1141.85
760326	NOVAOHXE	91.19
760326	NOVTCAXF	72.76
760326	NOWTOKM	70.49
760326	NOXNMTX(	78.7
760326	NOXNPAXM	109.55
760326	NPKKAKXA	1141.85
760326	NPKNILXN	70.92
760326	NPLIHICO	147.05
760326	NPLNMIMM	103.12
760326	NPLNNDXA	172.24
760326	NPLNOHXA	127.32
760326	NPLNOR62	80.95
760326	NPLSFLXC	96.56
760326	NPLSFLXD	84.11
760326	NPLSNYXA	212.23
760326	NPLSOHXA	46.13
760326	NPLSTXXA	136.06
760326	NPLTNENW	78.54
760326	NPMOIDM.	90.6
760326	NPNSILXD	146.66
760326	NPPLMTXC	287.65
760326	NPPNINXA	124.75
760326	NPRCFLXA	40.93
760326	NPRRWIXA	72.24
760326	NPRTMIMM	112.34
760326	NPRTWA01	71.04
760326	NPRVRIMS	80.23
760326	NPSKAKXA	1141.85
760326	NPTUNJNT	127.77
760326	NPVLILBJ	81.22
760326	NPVLILNA	86.3
760326	NPVLILNE	75.73
760326	NPVLLAMA	225.19
760326	NPVNWA0:	88.17
760326	NPWRORX/	152.68
760326	NRBGNYXB	152.18
760326	NRBHMDN	35.76
760326	NRBOIAXO	148.46
760326	NRBOMAS(	91.93
760326	NRBRMO0:	130.93
760326	NRBRMOX/	130.93
760326	NRCKNYXA	133.86
760326	NRCKOHXA	114.3

760326	NRCRGA76	204.84
760326	NRCRGAHK	33.27
760326	NRCRGAIS	91.65
760326	NRCRGAM/	32.3
760326	NRCRMNXI	26.24
760326	NRCYILXE	181.94
760326	NRDGMAC	34.66
760326	NRDGMEX/	172.3
760326	NRDHTXNH	105.21
760326	NRFDMAM	128.88
760326	NRFDMNN	91.63
760326	NRFDOHXA	78.88
760326	NRFDVTXA	133.8
760326	NRFDWIXA	136.97
760326	NRFKWVX/	124.84
760326	NRFLCT00	143.7
760326	NRFLNENW	70.65
760326	NRFLNYNO	217.8
760326	NRFLVA68	155.74
760326	NRFLVABL	34.81
760326	NRFLVABN	91.48
760326	NRFLVABS	32.59
760326	NRFLVAGS	80.99
760326	NRFLVAHA	91.48
760326	NRFLVAHG	155.74
760326	NRFLVAJT	35.78
760326	NRFLVAOD	41.17
760326	NRFLVAOV	47.9
760326	NRFLVASP	35.78
760326	NRFLVAWC	41.17
760326	NRFRARXA	196.6
760326	NRGNRIMA	46.54
760326	NRJTPRCO	122.28
760326	NRLDIDXC	118.59
760326	NRLDPAAA	209.92
760326	NRLNNCXA	129.8
760326	NRMBPAXN	92.04
760326	NRMNARX/	91.93
760326	NRMNOKM	62.63
760326	NRMNOKN	135.1
760326	NRMNTXX/	148.3
760326	NROPMNXI	139.5
760326	NROSNYNR	125.43
760326	NRPHARM/	103.26
760326	NRPKGAXA	125.45
760326	NRPLAKXA	882
760326	NRPNMDN	78.64

760326	NRPTFLXA	95.85
760326	NRRSTNM/	92.3
760326	NRSDFLXA	34.7
760326	NRSHMIXG	148.36
760326	NRSPIAXO	80.83
760326	NRSPTNXA	204.63
760326	NRTEMDNI	111.67
760326	NRTEPAXN	78.74
760326	NRTHSCXB	112.15
760326	NRTNKSLI	101.07
760326	NRTNMAT/	44.42
760326	NRTNOH23	55.68
760326	NRTNTXXA	148.3
760326	NRTNVANC	62.11
760326	NRTWPA1C	158.4
760326	NRTWPANI	23.07
760326	NRUPORXA	133.72
760326	NRUPTXXA	148.3
760326	NRVKAKXA	1141.85
760326	NRVLKSXA	50.36
760326	NRVLKYMA	58.45
760326	NRVLMIMN	61.62
760326	NRVLNYXA	152.99
760326	NRVLOHXA	91.37
760326	NRVSNMXC	268.93
760326	NRWCCT0C	78.73
760326	NRWCKSXA	130.47
760326	NRWCNYXA	153.46
760326	NRWCOH8	128.3
760326	NRWDCOXC	92.87
760326	NRWDMAV	36.37
760326	NRWDMNX	105.59
760326	NRWDMOX	68.9
760326	NRWDNCX/	107.25
760326	NRWDNYN	214.31
760326	NRWDOHN	48.18
760326	NRWFMEC	143.4
760326	NRWLCAXF	31.7
760326	NRWLCAXG	56.98
760326	NRWLCT02	57.88
760326	NRWLCT03	59.98
760326	NRWLCTCV	59.98
760326	NRWLIACO	56.4
760326	NRWLMAM	93.12
760326	NRWLOHX/	186.44
760326	NRWLWIXA	148.82
760326	NRWSVAN/	174.88

760326	NRWYAKX/	925.52
760326	NRWYIAXO	77.32
760326	NRWYME0	184.45
760326	NRWYMEF/	47.75
760326	NRWYMIN\	101.9
760326	NRWYSCXA	100.07
760326	NSBHFLMA	71.09
760326	NSBYTXXA	59.91
760326	NSCHNMX(	137.51
760326	NSCRCA11	27.68
760326	NSCRCA12	51.37
760326	NSCYSDAP	190.15
760326	NSFDTXXA	131.86
760326	NSFDVTXA	138.15
760326	NSFLKSXA	136.37
760326	NSFRMESP	46.8
760326	NSFRNHM/	200.99
760326	NSHBOKXA	164.95
760326	NSHKWIXA	117.15
760326	NSHNNJ01	82.64
760326	NSHRCAXF	72.41
760326	NSHWMNN	66.43
760326	NSJNCA11	105.05
760326	NSLDSDXA	258.24
760326	NSLKUTMA	55.62
760326	NSMTSCXB	75.69
760326	NSPLMNPR	46.86
760326	NSPLWAXA	103.9
760326	NSQHPANE	154.7
760326	NSSWMNN	68.13
760326	NSTNSCXA	131.85
760326	NSTROHXB	148.24
760326	NSVLARMA	114.73
760326	NSVLGAXA	103.58
760326	NSVLILNV	116.02
760326	NSVLIN01	104.85
760326	NSVLKSXA	136.97
760326	NSVLNCXA	40.46
760326	NSVLOHXA	92.81
760326	NSVLTN02	190.15
760326	NSVLTN17	199.51
760326	NSVLTN19	199.51
760326	NSVLTN48	31.51
760326	NSVLTN90	63.91
760326	NSVLTNAA	69.84
760326	NSVLTNAP	43.82
760326	NSVLTNBH	66.93

760326	NSVLTNBV	84.43
760326	NSVLTNBW	78.58
760326	NSVLTNCD	34.7
760326	NSVLTNCH	35.97
760326	NSVLTNDO	38.55
760326	NSVLTNHH	81.5
760326	NSVLTNIN	47.78
760326	NSVLTNMC	38.5
760326	NSVLTNMT	21.43
760326	NSVLTNMV	21.43
760326	NSVLTNST	33.44
760326	NSVLTNUN	31.51
760326	NSVLTNWC	37.23
760326	NSVLTNWM	72.76
760326	NSVLWIXA	110.23
760326	NSVMTN03	190.15
760326	NSVMTN17	199.51
760326	NSVMTNFS	49.92
760326	NSVMTNNI	166.35
760326	NSVNTN08	199.51
760326	NSVNTN09	199.51
760326	NSVNTNBV	199.51
760326	NSVOTNVG	199.51
760326	NSYRNYNS	23.4
760326	NTBGWIXA	122.69
760326	NTBRVAXA	117.74
760326	NTCHLABF	212.98
760326	NTCHLACR	232.99
760326	NTCHLAMA	142.91
760326	NTCHMSBC	336.31
760326	NTCHMSM	173.62
760326	NTCKMAEC	28.18
760326	NTCKNCXA	152.38
760326	NTCNNJ01	88.75
760326	NTCYCA11	44.8
760326	NTLYNJNU	66.52
760326	NTRDARMA	84.14
760326	NTRNMEXA	151.51
760326	NTSLALXA	112.69
760326	NTSXSCXA	77.15
760326	NTTNMSM	250.65
760326	NTWKKSXA	102.41
760326	NUARIDXC	126.99
760326	NUCLCOXC	146.09
760326	NUKIAKXA	1141.85
760326	NULTAKXA	1141.85
760326	NUMDPAN	186.09

760326	NUNDNYXA	270.29
760326	NUNDSDXA	134.71
760326	NUNNCOX(	143.72
760326	NUSTAKXA	1141.85
760326	NVCYCA11	76.49
760326	NVLCPAXN	125.06
760326	NVLSGAXA	175.99
760326	NVNGMOX	128.04
760326	NVRNINXA	111.7
760326	NVRRKSXA	103.96
760326	NVRRMNN	50.79
760326	NVRROH87	72.16
760326	NVSTTXXA	122.39
760326	NVVLIAXO	146.09
760326	NVVLMIMN	112.94
760326	NVVLNYXA	92.27
760326	NWAGMSX	164.64
760326	NWALIAXO	170.87
760326	NWALIN01	42.68
760326	NWALMSM	276.41
760326	NWALMSU	336.31
760326	NWALOH8	104.37
760326	NWALPAXN	170.84
760326	NWATILGY	104.2
760326	NWAXPAXN	115.58
760326	NWAYMIN	116.02
760326	NWBCALXA	116.22
760326	NWBDILXE	102.98
760326	NWBFMIM	138.77
760326	NWBGMEX	113.4
760326	NWBGMOX	171.95
760326	NWBGNDX	153.71
760326	NWBGPAXN	133.58
760326	NWBGTXXA	148.3
760326	NWBGWI1	113.58
760326	NWBGWVN	113.91
760326	NWBHPAXN	149.83
760326	NWBLILXC	107.77
760326	NWBLNYXA	122.38
760326	NWBLWICY	32.76
760326	NWBMOHX	135.52
760326	NWBONCX	154.64
760326	NWBRCAXN	129.81
760326	NWBRCT0(	62.09
760326	NWBRIN01	101.19
760326	NWBRNCXA	83.87
760326	NWBRNYN	36.98

760326	NWBRNYW	36.8
760326	NWBRORX	112.25
760326	NWBRTNM	117.53
760326	NWBSINXA	151.52
760326	NWBTMNC	24.22
760326	NWBVOHX	110.81
760326	NWBYFLM	108.88
760326	NWBYMIM	175.03
760326	NWBYOHX	99.73
760326	NWBYSCM	108.2
760326	NWBYVTPC	157.25
760326	NWCHOHX	91.36
760326	NWCMMO	173.85
760326	NWCMNM	140.93
760326	NWCMNYX	152.18
760326	NWCMOH4	139.38
760326	NWCNCT0(	70.32
760326	NWCNKYX	174.29
760326	NWCNOHX	172.48
760326	NWCRINXA	121.88
760326	NWCROH8	103.76
760326	NWCSCA11	60.4
760326	NWCSCOM	96.3
760326	NWCSDEN(	34.94
760326	NWCSIN01	106.7
760326	NWCSNEXS	202.79
760326	NWCSOKX	46.36
760326	NWCSOKXE	87.6
760326	NWCSPAN(	36.17
760326	NWCSTXX	170.18
760326	NWCSVAX	65.45
760326	NWCSWYX(	144.25
760326	NWCYNYN(	90.79
760326	NWDGILXC	125.54
760326	NWDRNHX	142.83
760326	NWDSNHM	168.8
760326	NWEFSDX	104.24
760326	NWELSCM	105.73
760326	NWFDNYN	141.59
760326	NWFLCT00	72.92
760326	NWFLMNX	145.7
760326	NWFLMOX	70.21
760326	NWFLOHX	128.79
760326	NWFLPANF	177.13
760326	NWFNNYM	115.02
760326	NWFNVTY	149.82
760326	NWFPPAXM	139.6

760326	NWFRMOV	109.42
760326	NWFRWIXA	104.46
760326	NWGDPAX	57.73
760326	NWGLMEX	116.69
760326	NWGLWIXA	122.69
760326	NWGRMNX	116.78
760326	NWGVNCX	108.69
760326	NWGVNEX	56.06
760326	NWHBMSX	177.99
760326	NWHLWIXA	121.23
760326	NWHNCT02	30.38
760326	NWHNCT03	30.38
760326	NWHNCTG	119.25
760326	NWHNIAXC	127.95
760326	NWHNILXE	132.9
760326	NWHNINXA	83.93
760326	NWHNKYM	151.28
760326	NWHNMIM	96.12
760326	NWHNMOX	49.59
760326	NWHNWVX	190.76
760326	NWHOTXXI	102.48
760326	NWHPALXA	111.79
760326	NWHPNCXA	166.99
760326	NWHPPAN	134.49
760326	NWHPVAXA	93
760326	NWHRIN01	109.17
760326	NWHRMEX	130.69
760326	NWIBLAMA	88.17
760326	NWJHTNXA	201.93
760326	NWKNOH0	141.86
760326	NWKNOHX	58.6
760326	NWKNPAN	35.27
760326	NWKROKM	112.99
760326	NWLBOHXA	97.35
760326	NWLDMN0	111.93
760326	NWLDMNX	111.93
760326	NWLDNCCI	110.87
760326	NWLKWA0	79.27
760326	NWLLCAXF	239.67
760326	NWLLIAXO	80.55
760326	NWLLOKXA	89.15
760326	NWLLSDXA	212.27
760326	NWLNCT02	30.42
760326	NWLNIAXC	79.49
760326	NWLNILNL	97.79
760326	NWLNMNX	26.24
760326	NWLNMOX	93.87

760326	NWLNNCX	83.24
760326	NWLNNHX	137.45
760326	NWLNOHX	164.77
760326	NWLNTXX	75.92
760326	NWLNWI1	108.06
760326	NWLSINXA	114.16
760326	NWLSPANV	80.65
760326	NWLSWIX	74.95
760326	NWLXOH3	124.64
760326	NWLYOHX	151.51
760326	NWMDIDX	140.23
760326	NWMDILXE	121.15
760326	NWMDMO	95.19
760326	NWMDOHI	72.13
760326	NWMDWIX	136.7
760326	NWMLINX	111.07
760326	NWMLMO	86.82
760326	NWMLOH5	95.02
760326	NWMNCA1	119.85
760326	NWMNILX	127.57
760326	NWMNMN	57.23
760326	NWMRALX	105.73
760326	NWMRIAX	157.89
760326	NWMRIN0	142.43
760326	NWMRMD	85.13
760326	NWMRMN	46.84
760326	NWMRNH	115.7
760326	NWMROHX	153.78
760326	NWMRVAX	102.73
760326	NWMRWV	156.88
760326	NWMSOHX	139.06
760326	NWMTOH8	116.02
760326	NWNNGAF	37.6
760326	NWNNGAM	37.6
760326	NWNTCT0	55.38
760326	NWNTGAX	178.79
760326	NWNWVA	35.47
760326	NWNWVAH	36.23
760326	NWNWVAH	34.75
760326	NWNWVAJ	35.13
760326	NWNWVAM	35.01
760326	NWNWVAY	35.47
760326	NWODIAC	81.83
760326	NWODNDB	87.89
760326	NWODNHY	107.62
760326	NWORLA0	27.57
760326	NWORLA1	27.57

760326	NWORLA2	27.57
760326	NWORLAA	212.98
760326	NWORLAA	51.67
760326	NWORLAA	75.69
760326	NWORLAB	45.82
760326	NWORLAC	44.21
760326	NWORLAC	53.6
760326	NWORLAF	47.78
760326	NWORLAL	51.67
760326	NWORLAM	27.57
760326	NWORLAM	58.2
760326	NWORLAM	27.57
760326	NWORLAM	61.1
760326	NWORLAM	53.6
760326	NWORLAM	65.26
760326	NWORLAO	212.98
760326	NWORLAP	27.57
760326	NWORLAR	47.78
760326	NWORLAS	58.2
760326	NWORLAS	51.67
760326	NWORLAS	57.49
760326	NWORLAS	59.43
760326	NWOXPAX	86.16
760326	NWPHOHX	69.85
760326	NWPHOHX	102.11
760326	NWPHPAN	171.25
760326	NWPKCAX	67.81
760326	NWPLIN01	61.87
760326	NWPLNYN	90.79
760326	NWPNMTX	287.65
760326	NWPRINXA	63.02
760326	NWPRMNX	81.04
760326	NWPROHX	138.8
760326	NWPTARM	76.77
760326	NWPTMEM	113.39
760326	NWPTMIXI	64.42
760326	NWPTNCX	101.89
760326	NWPTNEX	237.57
760326	NWPTNHM	135.32
760326	NWPTNYX	101.85
760326	NWPTOH4	108.67
760326	NWPTOR3	88.01
760326	NWPTPAX	107.56
760326	NWPTRIBU	46.28
760326	NWPTRIEB	108.63
760326	NWPTTNM	112.2
760326	NWPTVAX	103.21

760326	NWPTVTSE	150.32
760326	NWPTWAX	100.91
760326	NWPVIAXC	115.39
760326	NWPVNJM	78.64
760326	NWRCNYN	35.8
760326	NWRDLAM	123.96
760326	NWRGOH5	101.9
760326	NWRKARM	92.82
760326	NWRKDEFJ	200.18
760326	NWRKDEN	76.97
760326	NWRKDEW	76.97
760326	NWRKILNW	113.58
760326	NWRKNDX	194.16
760326	NWRKNJ02	20.55
760326	NWRKNJ03	22.49
760326	NWRKNJ10	137.3
760326	NWRKNJ41	137.3
760326	NWRKNJIR	22.49
760326	NWRKNJM	137.3
760326	NWRKNJNM	66.54
760326	NWRKNJPA	137.3
760326	NWRKNJW	66.52
760326	NWRKNYN	39.89
760326	NWRKOHX	99.73
760326	NWRKOHX	120.45
760326	NWRKOHX	118.31
760326	NWRKOHX	112.32
760326	NWRKTXHU	76.24
760326	NWRMOH6	102.51
760326	NWRSINXA	132.26
760326	NWRVAZM	57.6
760326	NWRYCOX	151.5
760326	NWSHIAXC	103.39
760326	NWSHPAXM	137.54
760326	NWSKAKXA	1141.85
760326	NWSLNCXA	93.19
760326	NWSLNDXA	88.01
760326	NWSLPANS	147.96
760326	NWSMPAX	99.36
760326	NWSTPANS	36.22
760326	NWSWMEV	227.36
760326	NWTKAKXA	1141.85
760326	NWTNALXA	109.13
760326	NWTNGAH	118.41
760326	NWTNIAXC	38.46
760326	NWTNILXE	130.73
760326	NWTNIN01	72.02

760326	NWTNKS05	64.83
760326	NWTNLAM	229.77
760326	NWTNMAV	33.5
760326	NWTNMSH	250.44
760326	NWTNMSM	137.57
760326	NWTNNCM	59.43
760326	NWTNNJXL	47.81
760326	NWTNOHX	137.9
760326	NWTNTXXA	110.77
760326	NWTNWIXA	109.73
760326	NWTNWVX	147.09
760326	NWTRPAXM	97.3
760326	NWTWCT0	81.5
760326	NWTWMO	153.71
760326	NWTWNDX	117.1
760326	NWTWPAM	35.95
760326	NWTZTNXA	169.64
760326	NWULMNX	80.73
760326	NWULTXXA	152.1
760326	NWUNSDA	189.75
760326	NWUNSDX	255.25
760326	NWVIALXA	107.67
760326	NWVLOHN	75.73
760326	NWVNIAXP	93.03
760326	NWVNMEX	198.45
760326	NWVNOHX	142.9
760326	NWVRIAXC	101.3
760326	NWVYNYXA	119.11
760326	NWWDNYX	133.94
760326	NWWLPAX	100.34
760326	NWWNILXI	107.87
760326	NWWNMD	127.7
760326	NWWNNYM	37.14
760326	NWWTOH4	72.16
760326	NWWVTXX	33.87
760326	NXPRMSXA	270.11
760326	NYACNYNK	81.71
760326	NYCHNYIX	150.71
760326	NYCKNY14	32.93
760326	NYCKNY71	34.66
760326	NYCKNY77	34.07
760326	NYCKNYAI	80.67
760326	NYCKNYAL	77.99
760326	NYCKNYAR	35.8
760326	NYCKNYAU	81.71
760326	NYCKNYAY	36.37
760326	NYCKNYBR	32.36

760326	NYCKNYBU	77.99
760326	NYCKNYCL	32.93
760326	NYCKNYFA	32.93
760326	NYCKNYFT	77.99
760326	NYCKNYKP	34.66
760326	NYCKNYLA	32.93
760326	NYCKNYRA	34.07
760326	NYCKNYTA	150.71
760326	NYCKNYTY	34.07
760326	NYCKNYWM	21.4
760326	NYCKNYZS	150.71
760326	NYCLNYJW	150.71
760326	NYCLNYOJ	31.2
760326	NYCMNY13	31.78
760326	NYCMNY18	25.93
760326	NYCMNY30	31.2
760326	NYCMNY36	31.2
760326	NYCMNY37	21.4
760326	NYCMNY38	150.71
760326	NYCMNY42	21.45
760326	NYCMNY50	31.2
760326	NYCMNY54	31.2
760326	NYCMNY56	31.78
760326	NYCMNY73	74.46
760326	NYCMNY79	58.44
760326	NYCMNY83	25.93
760326	NYCMNY97	32.36
760326	NYCMNYBS	28.89
760326	NYCMNYBV	52.43
760326	NYCMNYBX	28.89
760326	NYCMNYCA	71.99
760326	NYCMNYCZ	150.71
760326	NYCMNYM	32.93
760326	NYCMNYOV	150.71
760326	NYCMNYPS	63.38
760326	NYCMNYPZ	150.71
760326	NYCMNYQ(	150.71
760326	NYCMNYTC	31.2
760326	NYCMNYTH	80.67
760326	NYCMNYVS	31.2
760326	NYCMNYW	34.66
760326	NYCMNYW	21.4
760326	NYCMNYZH	21.4
760326	NYCMNYZC	21.4
760326	NYCMNYZF	21.4
760326	NYCNNYDB	28.89
760326	NYCNNYFU	31.2

760326	NYCNNYYB	32
760326	NYCPNYIJ	37.78
760326	NYCPNYQP	150.71
760326	NYCPNYYK	150.71
760326	NYCQNYAS	32.93
760326	NYCQNYBA	33.5
760326	NYCQNYBH	86.91
760326	NYCQNYCC	31.78
760326	NYCQNYFH	28.18
760326	NYCQNYFL	32.93
760326	NYCQNYFR	36.37
760326	NYCQNYHS	90.15
760326	NYCQNYIA	34.07
760326	NYCQNYJA	32.36
760326	NYCQNYLI	31.78
760326	NYCQNYLN	34.07
760326	NYCQNYNJ	81.71
760326	NYCQNYNV	32.36
760326	NYCQNYOF	82.73
760326	NYCQNYPL	150.71
760326	NYCQNYRH	80.67
760326	NYCQNYRP	150.71
760326	NYCQNYWS	29.1
760326	NYCRNYND	84.84
760326	NYCRNYNS	35.21
760326	NYCRNYSS	88.98
760326	NYCRNYWS	36.63
760326	NYCTNYHI	28.89
760326	NYCTNYLJ	28.89
760326	NYCXNYCI	84.84
760326	NYCXNYCR	36.63
760326	NYCXNYGC	35.21
760326	NYCXNYHO	35.21
760326	NYCXNYJE	34.66
760326	NYCXNYKB	81.71
760326	NYCXNYMH	31.78
760326	NYCXNYTB	59.67
760326	NYCXNYTR	81.71
760326	NYLRMOXX	155.86
760326	NYMLMNX	85.27
760326	NYSSORXC	126.99
760326	NYUBCA11	105.05
760326	NZLHTXXA	161.2
760326	NZPRID01	108.33
760326	NZRTPANA	96.67
760326	NZRTTXXA	120.24
760326	OAKENDXA	75.1

760326	OASSCAXF	99.17
760326	OASSNV02	208.52
760326	OATSMOXA	173.85
760326	OBDHMSM	284.93
760326	OBLNILXE	115.36
760326	OBRLKSHA	136.97
760326	OBRLLAXA	158.68
760326	OBRLOHXA	77.35
760326	OBRNNDXA	200.86
760326	OBRNORXX	115.45
760326	OBRTNEXS	209.88
760326	OCALFLAT	129.2
760326	OCALFLDB	143.48
760326	OCALFLXA	44.81
760326	OCALFLXB	82.14
760326	OCALFLXC	82.14
760326	OCALFLXJ	90.13
760326	OCBHNYOE	90.03
760326	OCCYMDM	134.49
760326	OCCYMDO	36.29
760326	OCCYMDOI	36.4
760326	OCCYNJOC	91.83
760326	OCDNCA11	76.23
760326	OCENWVO	170.4
760326	OCFLWI11	55.69
760326	OCHLGAXA	178.55
760326	OCHLOKXA	101.46
760326	OCHYIAXP	170.87
760326	OCLLGAXA	174.13
760326	OCNEILXC	132.9
760326	OCNFFLXA	52.98
760326	OCNMWI11	115.41
760326	OCNTNEXH	141.9
760326	OCNTWI11	49.23
760326	OCPKWAXX	117.61
760326	OCPNMDCI	113.13
760326	OCQNVAXA	71.78
760326	OCRCNCXA	223.84
760326	OCRDALXA	102.09
760326	OCSDCA11	29.35
760326	OCSHWA01	96.05
760326	OCSPMSGC	100.69
760326	OCSTWAXA	103.79
760326	OCTVNEXL	95.41
760326	OCVLILXE	132.9
760326	OCVWDEO	231.67
760326	ODBHSCXB	118.1

760326	ODBLIAXO	86.23
760326	ODEMTXXA	94.12
760326	ODENARXA	78.16
760326	ODINILXE	159.55
760326	ODINMNXC	115.75
760326	ODLLILXA	145.82
760326	ODLLNEXM	135.1
760326	ODLLORXX	146.89
760326	ODLLTXXA	148.3
760326	ODNLTXXA	148.3
760326	ODONINXA	66.45
760326	ODRGALXA	131.06
760326	ODSSMNXC	26.24
760326	ODSSMOXA	105.74
760326	ODSSNYXA	92.49
760326	ODSSTXEM	51.42
760326	ODSSTXLI	53.09
760326	ODSSTXRE	83.68
760326	ODSSWAXA	114.61
760326	ODTNMDA	77.25
760326	ODTNMDO	24.88
760326	ODTNMDP	94.8
760326	ODUMGAX	186.29
760326	ODVLALXA	104.68
760326	OEVLMOXA	160.87
760326	OFLNILMQ	48.9
760326	OFLNMOXA	85.7
760326	OGBGNYOC	45.25
760326	OGBGWIXA	57.04
760326	OGDCMIXI	130.89
760326	OGDNIAXO	93.07
760326	OGDNILXC	113.23
760326	OGDNUTM	16.18
760326	OGDNUTNC	89.66
760326	OGDNUTSC	41.18
760326	OGDNUTW	88.68
760326	OGEMWIXA	158.96
760326	OGLLNENW	88.42
760326	OGLSILOG	131.41
760326	OGLSOKXA	122.69
760326	OGLSTXOG	93.12
760326	OGLVMNO	94.09
760326	OGNWCT0C	60.03
760326	OGVLILXA	120.36
760326	OHCYOHXA	143.55
760326	OHIOILXA	167.02
760326	OHIWNEXL	100.33

760326	OHTCALM/	89.88
760326	OJAICA11	56.88
760326	OJCLNMXC	152.9
760326	OJUSFLTL	55.98
760326	OKACARXA	103.59
760326	OKBNMNX(	90.15
760326	OKBONCXA	109.39
760326	OKBRILDC	136.01
760326	OKBRILGZ	136.01
760326	OKBRILOA	38.38
760326	OKCAOK12	135.1
760326	OKCBFLXA	104.2
760326	OKCBOK55	135.1
760326	OKCBOKYC	135.1
760326	OKCKCOM/	102.2
760326	OKCYINXA	121.73
760326	OKCYOKBZ	135.1
760326	OKCYOKCE	29.8
760326	OKCYOKEZ	31.47
760326	OKCYOKFB	135.1
760326	OKCYOKFN	135.1
760326	OKCYOKGA	39.48
760326	OKCYOKGR	56.77
760326	OKCYOKIX	29.8
760326	OKCYOKME	49.1
760326	OKCYOKMF	29.8
760326	OKCYOKMU	29.8
760326	OKCYOKNI	64.44
760326	OKCYOKOR	51.03
760326	OKCYOKPA	62.51
760326	OKCYOKPE	46.2
760326	OKCYOKPN	60.6
760326	OKCYOKSK	60.6
760326	OKCYOKSP	60.6
760326	OKCYOKSU	49.84
760326	OKCYOKSW	51.48
760326	OKCYOKUN	31.47
760326	OKCYOKVI	44.76
760326	OKCYOKWF	62.51
760326	OKCYOKWI	37.35
760326	OKCYUTXC	159.25
760326	OKCZOKZC	135.1
760326	OKDLCA11	94.59
760326	OKDLILXE	132.9
760326	OKDLLAMA	233.69
760326	OKDLNEXH	214.59
760326	OKDLPAOA	76.47

760326	OKDLTNXA	212.72
760326	OKDLWAX)	154.57
760326	OKENOKXA	95.94
760326	OKFDNYOK	119.65
760326	OKFDWIXA	140.15
760326	OKFRILOF	112.94
760326	OKGVARXA	104.65
760326	OKGVKYES	122.88
760326	OKGVLAMA	197.28
760326	OKGVMNO	82.35
760326	OKGVMOX	77.01
760326	OKGVTNXA	160.64
760326	OKHLFLMA	130.86
760326	OKHLNYOH	111.57
760326	OKHLOHXA	202.27
760326	OKHLOKXA	164.95
760326	OKHLTXXA	90.37
760326	OKHLWVCH	36.85
760326	OKHMMAR	96.52
760326	OKHRCAXA	60.89
760326	OKHROHXE	73.31
760326	OKHRTXXA	148.3
760326	OKHRWAX)	81.59
760326	OKLATXXA	149.34
760326	OKLDCA03	26.09
760326	OKLDCA04	43.3
760326	OKLDCA11	38.79
760326	OKLDCA12	43.66
760326	OKLDCA13	51.37
760326	OKLDCAAN	129.81
760326	OKLDCACN	129.81
760326	OKLDCAEB	113.02
760326	OKLDCAOL	113.02
760326	OKLDCAUN	129.81
760326	OKLDIAXA	85.87
760326	OKLDILXC	84.68
760326	OKLDMDOI	39.34
760326	OKLDMEW	141.07
760326	OKLDMSM	372.27
760326	OKLDNEUV	91.39
760326	OKLDNJ01	80.64
760326	OKLDSCXA	81.66
760326	OKLDTXXA	148.3
760326	OKLEMNXC	142.81
760326	OKLNARXA	90.2
760326	OKLNIN01	91.59
760326	OKLNMSM	260.17

760326	OKLNOHXA	124.75
760326	OKLNTXXA	148.3
760326	OKLWFLXA	111.19
760326	OKLWILOL	54.22
760326	OKLYCA11	79.68
760326	OKLYIDXC	144.57
760326	OKLYKS03	139.01
760326	OKMHOKM	73.66
760326	OKMLOKM	67.65
760326	OKMNALXA	167.94
760326	OKMSMIAF	167.78
760326	OKMSMIM	85.9
760326	OKMTPAOA	85.04
760326	OKNLCAXF	129.81
760326	OKPKGAXA	220.08
760326	OKPKILOP	50.96
760326	OKRCOKXA	117.72
760326	OKRGLAXA	129.48
760326	OKRGMOA	84.07
760326	OKRGOR01	89.66
760326	OKRGTNMT	40.99
760326	OKRNCAXF	52.91
760326	OKTWINXB	202.84
760326	OKVAWVXA	131.06
760326	OKVLIAXO	170.87
760326	OKVLILXE	112.06
760326	OKVWCA11	66.69
760326	OKWDILOV	111.74
760326	OKWDOHX	148.34
760326	OKWDOKXA	164.95
760326	OKWDTXXA	148.3
760326	OKWDVAXA	134.89
760326	OLA ARXA	132.05
760326	OLAPMOST	86.5
760326	OLARSCXA	163.05
760326	OLBGKSXA	103.03
760326	OLBRILOB	132.9
760326	OLBRMSXA	96.47
760326	OLCHVAXA	90.22
760326	OLCYLAMA	112.75
760326	OLCYPAXO	58.44
760326	OLDFNYXA	169.18
760326	OLDLCA11	41.79
760326	OLDNTXXA	120.43
760326	OLDSFLXA	76.39
760326	OLDSIAXO	131.33
760326	OLDWNJXJ	87.15

760326	OLENNYHA	39.29
760326	OLEYPAXO	46.79
760326	OLFLOH23	86.77
760326	OLFTNCXA	127.78
760326	OLFTOHXA	105.86
760326	OLFTWYMA	82.28
760326	OLGHOKMA	85.87
760326	OLHBAKXA	1141.85
760326	OLHCTNMA	82.78
760326	OLHLKYXA	185.92
760326	OLHMSDXA	86.56
760326	OLINIAXO	123.23
760326	OLIVMNOL	97.05
760326	OLIVNCXA	48.71
760326	OLKTAKXG	1141.85
760326	OLLALAXA	179.41
760326	OLLIIAXO	167.87
760326	OLMRMOX	102.24
760326	OLMSILOM	143.64
760326	OLMSMIXI	97.56
760326	OLMTKSXA	154.59
760326	OLNCCAXF	129.81
760326	OLNDCAXE	78.52
760326	OLNTSCXA	113.41
760326	OLNYILAB	136.01
760326	OLNYILXE	68.84
760326	OLNYMDOI	74.6
760326	OLNYMOXA	150.85
760326	OLNYMTXC	212.15
760326	OLNYTXXA	77.53
760326	OLPEKSXA	111.44
760326	OLRCSDXA	258.24
760326	OLSPTNMA	51.58
760326	OLSTOKMA	98.05
760326	OLSYCT00	101.51
760326	OLTHCOMA	91.39
760326	OLTNOKMA	90.05
760326	OLTOTXXA	159.7
760326	OLTRARMA	141.05
760326	OLTWFLLN	57.49
760326	OLTWMEBC	54.5
760326	OLTWMEXA	115.73
760326	OLTWNCXA	79.76
760326	OLTWTNXA	106.94
760326	OLTYMSXA	215.6
760326	OLVEMO01	146.34
760326	OLVEMOAX	146.34

760326	OLVTMIMN	106.2
760326	OLWNIATC	86.48
760326	OLWSOHXA	120.24
760326	OLYMWA0	42.07
760326	OLYMWAE'	56.4
760326	OLYMWAG	151.47
760326	OLYPPAOL	80.64
760326	OLZITNXA	124.55
760326	OMAHARXA	201.19
760326	OMAHILXE	132.9
760326	OMAHMOX	159.19
760326	OMAHNE7	21.26
760326	OMAHNE8	44.97
760326	OMAHNE9	26.92
760326	OMAHNEB	41
760326	OMAHNEC	39.68
760326	OMAHNEF	40.16
760326	OMAHNEFV	39.5
760326	OMAHNEH	57.65
760326	OMAHNEIZ	39.5
760326	OMAHNELV	171.64
760326	OMAHNEN	19.72
760326	OMAHNEO	50.79
760326	OMAHNET	54.06
760326	OMAHNEX	26.92
760326	OMAHTXTU	101.43
760326	OMAJNEBM	26.92
760326	OMAJNEVC	26.92
760326	OMAKNEYV	171.64
760326	OMAKWAC	75.39
760326	OMARWVC	168.15
760326	OMEGGAXA	165
760326	OMERMIXJ	141.81
760326	OMROWI1	103.12
760326	ONAMMNX	31.99
760326	ONAWIA01	148.42
760326	ONAWIACC	89.16
760326	ONDGMIXI	40.56
760326	ONEDILXD	100.6
760326	ONEDKYXA	197.94
760326	ONEDNYOD	37.49
760326	ONEDTNXA	128.74
760326	ONEDWIXA	56.24
760326	ONELNENV	118.93
760326	ONG NEXL	115.17
760326	ONIDSDXC	125.61
760326	ONKMMIIV	120.96

760326	ONLSTXXA	77
760326	ONLSWAXA	88.06
760326	ONNCVAOI	38.34
760326	ONNTALXA	161.59
760326	ONNTNYOA	39.96
760326	ONRGILON	137.54
760326	ONSLIAXO	140.23
760326	ONSTMIXI	100.76
760326	ONTNMIXI	195.08
760326	ONTRCAFX	72.55
760326	ONTRCAXF	30.55
760326	ONTRCAXG	31.44
760326	ONTRCAXM	72.55
760326	ONTRNYON	40.72
760326	ONTRORXC	98.96
760326	ONTRWIXA	190.15
760326	ONVLTXXA	143.8
760326	ONWYMIXC	282.07
760326	OOBHMEPC	87.52
760326	OPHEMTXC	287.65
760326	OPLKALAA	224.57
760326	OPLKALAF	30.73
760326	OPLKALMT	30.73
760326	OPLSLATL	89.52
760326	OPP ALXA	176.73
760326	OPRTMTM	93.33
760326	OQWKILXD	89.53
760326	ORALSDXA	258.24
760326	ORANIAXO	84.87
760326	ORANMOC	83.72
760326	ORBGNYOE	81.71
760326	ORBGPAOF	195.08
760326	ORBGSCMA	30.73
760326	ORBHAL02	224.57
760326	ORBHALXA	143.4
760326	ORBHALXC	174.29
760326	ORBHALXD	140.72
760326	ORBSPAXO	117.39
760326	ORCHMOX	89.52
760326	ORCHNEXG	60.75
760326	ORCHWA0	63.38
760326	ORCKMOXA	88.21
760326	ORCLAZMA	87.19
760326	ORCTCAXG	31.44
760326	ORCVCA11	96.26
760326	ORCVPRUR	155.45
760326	ORCYFLXA	53.84

760326	ORCYFLXC	104.8
760326	ORCYIA01	148.42
760326	ORCYIAXO	141.84
760326	ORCYOR18	52.75
760326	ORCYTXXA	108.57
760326	ORD NEXH	134.78
760326	OREMUTM	47.27
760326	ORENILXC	108.67
760326	ORFLNYXA	76.91
760326	ORFNIDXC	248.39
760326	ORGNILXA	65.33
760326	ORGNMOX	94.71
760326	ORGNOH6	82.07
760326	ORGNWIX	97.52
760326	ORGVTXXA	106.26
760326	ORICCAXF	129.81
760326	ORINILXD	119.74
760326	ORINILXN	105.96
760326	ORLAOKXA	158.32
760326	ORLATXXA	185.04
760326	ORLDCA11	85.6
760326	ORLDFL42	129.2
760326	ORLDFL60	50.72
760326	ORLDFLAC	129.2
760326	ORLDFLAP	51.16
760326	ORLDFLCL	42.24
760326	ORLDFLER	27.68
760326	ORLDFLMA	29.07
760326	ORLDFLPC	51.16
760326	ORLDFLPH	51.16
760326	ORLDFLSA	62.85
760326	ORLDFLSO	29.07
760326	ORLDFLXH	29.07
760326	ORLDINXA	109.59
760326	ORLEFLGP	49.74
760326	ORLEFLGV	41.39
760326	ORLEFLIQ	41.39
760326	ORLFFLEJ	54.51
760326	ORLFFLHX	129.2
760326	ORLFFLYL	129.2
760326	ORLNCAXF	202.75
760326	ORLNINXA	161.94
760326	ORLNMAY	50.12
760326	ORLNMIXI	125.41
760326	ORLNNEXH	196.99
760326	ORLNVTIR	146.87
760326	ORMACAXI	143.34

760326	ORNCMNX(	83.25
760326	ORNDCA11	61.77
760326	ORNGCA11	54.18
760326	ORNGCA13	51.37
760326	ORNGCA14	47.97
760326	ORNGCT00	75.77
760326	ORNGMAS	120.81
760326	ORNGTXOF	85.76
760326	ORNGVAOI	113.91
760326	ORNGWAX	78.58
760326	ORNTIAXP	133.39
760326	ORNTNCXA	183.29
760326	ORNTNJOE	98.6
760326	ORNTORXA	87.34
760326	ORNTSDXA	138.12
760326	ORONMEF(	54.23
760326	ORPKFLMA	80.38
760326	ORPKFLRW	93.03
760326	ORPKILOR	93.89
760326	ORPKILOW	105.59
760326	ORPKNYST	83.77
760326	ORR MNXA	77.41
760326	ORSICA11	97.63
760326	ORSKVAXA	90.59
760326	ORSLORXC	101.15
760326	ORSPFLXA	94.35
760326	ORTHTXXA	148.3
760326	ORTNMEC(	91.44
760326	ORVACA11	47.27
760326	ORVDNVXA	208.52
760326	ORVLALXA	200.61
760326	ORVLCA11	70.46
760326	ORVLCA12	91.96
760326	ORVLMIXG	75.21
760326	ORVLMNOI	91.83
760326	ORVLOHXA	79.29
760326	ORVLPAXO	157.48
760326	ORVLUTXC	75.33
760326	ORVLWA01	78.74
760326	ORVLWA02	78.74
760326	ORVLWIXA	104.5
760326	ORWLOHX/	47.99
760326	ORWLVTXA	157.09
760326	ORWYCOX(	136.63
760326	OSAGARXA	201.19
760326	OSAGIAAE	148.42
760326	OSAGIACO	83.55

760326	OSAGMNX(	113.64
760326	OSAGOKXA	123.68
760326	OSAGWYX(	178.23
760326	OSBGPAXO	117.14
760326	OSBGWIXA	100.07
760326	OSBHMOFI	72.72
760326	OSBRKSXA	69.23
760326	OSBRMOX/	103.63
760326	OSCDMIMI	81.93
760326	OSCLARMA	92.49
760326	OSCLIAXD	67.1
760326	OSCLIN01	92.66
760326	OSCLMOXA	100.84
760326	OSCLNEXL	102.81
760326	OSCLWIXA	52.74
760326	OSCOILXD	99.45
760326	OSCYKSXA	108.87
760326	OSHKNEXU	206.1
760326	OSHKWI01	57.14
760326	OSHKWI05	169.22
760326	OSHKWIEV	57.14
760326	OSHTMIWS	57.14
760326	OSKLIAAC	148.42
760326	OSKLIACO	64.5
760326	OSKLKSXA	111.64
760326	OSKSMNX(	149.33
760326	OSLOMNX(	116.73
760326	OSMLPAES	125.46
760326	OSMNNEXI	127.17
760326	OSNGNYOS	83.77
760326	OSNKMIXG	209.9
760326	OSPRFLXA	80.21
760326	OSSEMIXI	141.4
760326	OSSEMNX(	69.46
760326	OSSEWIXA	117.51
760326	OSSIIAXO	91
760326	OSSIINXA	84.87
760326	OSTRMNX(	91.07
760326	OSTROHXB	117.66
760326	OSVLMAW	49.54
760326	OSWGILOS	93.89
760326	OSWGKSX/	146.99
760326	OSWGNYO	38.62
760326	OSWTKSXA	71.96
760326	OSYKMSM/	301
760326	OTCKIAXO	97.65
760326	OTEGNYOT	130.06

760326	OTHEWA01	168.86
760326	OTHOIAXO	91.14
760326	OTISCOXC	209.88
760326	OTISMAEO	111.56
760326	OTISMEXA	116.1
760326	OTLKMTXC	250.23
760326	OTLYIAXO	106.13
760326	OTMSCA11	57.96
760326	OTNGMNX	128.06
760326	OTO IAXO	113.75
760326	OTOENEXL	87.16
760326	OTRBIN01	55.19
760326	OTRTMNXC	105.4
760326	OTSGMIOS	104.37
760326	OTTMIABB	148.42
760326	OTTMIATC	68.28
760326	OTVLMIXG	114.85
760326	OTVLNYXA	99.92
760326	OTVLOHXA	110.7
760326	OTWAILOT	125.25
760326	OTWAKSM	64.83
760326	OTWAOHX	128.49
760326	OTWYOHXI	159.19
760326	OURYCOM	101.71
760326	OUZNAKXA	1141.85
760326	OVALPAXO	171.25
760326	OVBKKSXA	105.64
760326	OVIDCOMA	119.9
760326	OVIDFL07	129.2
760326	OVIDFLCA	74.5
760326	OVIDMIXG	159.8
760326	OVIDNYXA	107.2
760326	OVLDMOBI	146.34
760326	OVNDMTXC	120.43
760326	OVTNNENX	98.78
760326	OVTNNVXF	88.39
760326	OVTNTXXA	109.15
760326	OWBGINXE	92.48
760326	OWBOKY22	183.61
760326	OWBOKYAT	183.61
760326	OWBOKYM	30.73
760326	OWEGNYO	37.21
760326	OWENWIXA	130.63
760326	OWMLMDC	35.13
760326	OWNCILXC	93.62
760326	OWNDMIM	120.96
760326	OWSCNYOC	104.65

760326	OWSOMIXI	127.04
760326	OWTNKYM	216
760326	OWTNMNA	151.18
760326	OWTNMNC	151.18
760326	OWTNMNC	21.26
760326	OWTNTXTF	87.16
760326	OWVLINXA	130.06
760326	OWVLKYXA	150.41
760326	OWVLMOX	80.93
760326	OWYHNVXI	213.44
760326	OXBWORXA	168.35
760326	OXFRAL99	224.57
760326	OXFRARXA	171.24
760326	OXFRIAXP	88.19
760326	OXFRIN01	123.3
760326	OXFRKSXA	116.8
760326	OXFRMAAK	116.6
760326	OXFRMAW	87.32
760326	OXFRMDOX	134.72
760326	OXFRMEHI	124.92
760326	OXFRMIOX	93.89
760326	OXFRMSAC	336.31
760326	OXFRMSMA	252.39
760326	OXFRNCXA	93.96
760326	OXFRNENV	100.46
760326	OXFRNJXW	123.05
760326	OXFRNYXA	133.48
760326	OXFROHXA	106.34
760326	OXFRPAOX	118.8
760326	OXFRWIXA	151.33
760326	OXHLMDOI	35.01
760326	OXJTIAAA	139.43
760326	OXJTIAXO	139.43
760326	OXLYMOXA	157.7
760326	OXNRCA01	31.53
760326	OXNRCAXF	31.53
760326	OXNRCAXG	31.53
760326	OYBANYOY	80.67
760326	OZACARXA	112.32
760326	OZONTXXA	37.01
760326	OZRKALXA	119.34
760326	OZRKARXA	162.02
760326	OZRKMOXA	84.68
760326	OZWKKSXA	102.92
760326	PAAUHICO	186.16
760326	PABGIAXO	85.34
760326	PABLMTXC	120.45

760326	PACEFLPV	80.38
760326	PACEMSM/	344.68
760326	PACHCO01	89.9
760326	PACMCAXF	51.65
760326	PADNOKXA	152.26
760326	PAGEAZMA	98.9
760326	PAGENDXA	119.01
760326	PAGENEXH	88.75
760326	PAGETXXA	121.57
760326	PAGVPAXP	137.54
760326	PAHKFLMA	169.09
760326	PAIAHICO	134.01
760326	PALACA11	68.53
760326	PALCKSXA	97.52
760326	PALNORXX	168.35
760326	PALOIAXO	64.32
760326	PALOMIXG	174.4
760326	PALOMNXF	139.72
760326	PALSWAXX	154.57
760326	PALTILPA	90
760326	PAMBNJPM	22.86
760326	PAMPTXPP	73.95
760326	PANAILXC	91.59
760326	PANCFLXA	146.69
760326	PANCNVXF	208.52
760326	PANLALXA	137.42
760326	PANLGAMA	70.56
760326	PANMIAXC	130.41
760326	PANMNEXL	75.64
760326	PANMNYXA	143.07
760326	PANMOKXA	164.95
760326	PANRIAXO	101.01
760326	PAOLINXA	174.57
760326	PAOLKSPE	91.69
760326	PAOLOKXA	126.15
760326	PAOLPAPA	35.49
760326	PAONCOXC	71.04
760326	PARLMDPA	34.75
760326	PARMIDXC	137.91
760326	PARMMIXJ	109.15
760326	PARMMOX	100.55
760326	PARMOH88	44.76
760326	PARNARMA	87.61
760326	PARSARXA	73.08
760326	PARSIDXC	97.71
760326	PARSILXC	105
760326	PARSKYMA	117.66

760326	PARSMOXA	174.63
760326	PARSOHXA	72.16
760326	PARSTNMA	130.89
760326	PARSTXNO	76.14
760326	PARSTXSU	72.08
760326	PASCWA01	65.87
760326	PASNCAXF	53.67
760326	PASNGAXA	261.27
760326	PASNILXC	132.9
760326	PASNLABV	232.99
760326	PASNLAMN	266.54
760326	PASNMOXX	148.16
760326	PASNNYPN	120.81
760326	PASNWAXA	192.38
760326	PATKILXE	132.05
760326	PATKINXA	51.01
760326	PATNIAXO	66.05
760326	PATNMOTC	88.56
760326	PATNPAPA	100.27
760326	PATRINXA	134.54
760326	PATROH37	130.8
760326	PATWILXE	117.68
760326	PAULIDXC	107.2
760326	PAVOGAXA	120.2
760326	PAWNILXC	70.48
760326	PAWNOKM	72.08
760326	PAWNTXXA	131.44
760326	PAXCKSXA	117.34
760326	PAYNOHXA	128.11
760326	PBDYKSWA	90.38
760326	PBDYMACE	104.62
760326	PBGRFLEZ	129.2
760326	PBLSOHXA	67.39
760326	PBPONMXC	106.59
760326	PBVJPRCO	83.76
760326	PCBHCA01	43.3
760326	PCBHCA11	55.6
760326	PCBHFLNT	76.34
760326	PCBHWAXA	99.36
760326	PCCKTXXA	148.3
760326	PCCYMDPK	114.3
760326	PCCYORXX	168.35
760326	PCFCCA11	57.34
760326	PCFCMO61	85.47
760326	PCHGNYPH	38.43
760326	PCHNARXA	100.29
760326	PCHNIACO	71.04

760326	PCHNILXE	233.09
760326	PCHNMOTI	80.11
760326	PCHNVAXA	98.84
760326	PCHROKM/	164.95
760326	PCISLAXA	154.24
760326	PCJTIAXO	87.3
760326	PCKNMSM/	187.35
760326	PCKNSCES	108.88
760326	PCKRNEXL	86.35
760326	PCKRWIXA	123.39
760326	PCKTWIXB	131.86
760326	PCKWWAX	89.2
760326	PCKWWIXA	160.93
760326	PCLDNCXA	59.55
760326	PCLKPAXP	121.44
760326	PCLKWIXA	150.93
760326	PCLRMOXA	115.21
760326	PCLTSCMA	97.67
760326	PCNGMOX/	126.15
760326	PCNGTXXA	148.3
760326	PCPLCAXF	64.41
760326	PCRKTXPC	89.56
760326	PCRVCAXF	59.04
760326	PCSTOKMA	88.68
760326	PCTLIDMA	21.26
760326	PCTLIDNO	42.87
760326	PCTLWVSV	89.62
760326	PCTNILXA	101.36
760326	PCTNINXA	161.32
760326	PCTNOHAC	141.86
760326	PCTNOHXA	152.26
760326	PCTNOHXB	144.05
760326	PCVLLAXA	232.99
760326	PCVLNCXA	170.91
760326	PCVLVAPV	127.7
760326	PCVYMOXX	173.85
760326	PCWDIAXO	170.87
760326	PCYNMSBA	336.31
760326	PCYNMSM/	379.17
760326	PDBAAKXA	1141.85
760326	PDCHKY52	30.73
760326	PDCHKY90	183.61
760326	PDCHKYAB	183.61
760326	PDCHKYIP	57.49
760326	PDCHKYLO	67.7
760326	PDCHKYM/	30.73
760326	PDCHKYRL	77.18

760326	PDCHTXXA	156.93
760326	PDCKOKXA	149.95
760326	PDCYWVPM	151.57
760326	PDLYCA11	64.9
760326	PDMTALMA	124.73
760326	PDMTMOX	152.7
760326	PDMTOKM	75.73
760326	PDMTSCES	86.7
760326	PDMTWVA	196.64
760326	PDRYCAXF	31.24
760326	PDUCWIXA	143.84
760326	PDVLMIXM	154.53
760326	PDVLWIXA	119.74
760326	PEASMNXP	126.65
760326	PECKIDXX	256.63
760326	PECSNMXC	95.86
760326	PECSTXXA	38.19
760326	PECSTXXB	38.19
760326	PEELWAXA	108.71
760326	PEHLPAPH	80.65
760326	PEKNILXD	60.05
760326	PEKNINXA	114.34
760326	PEKNNDXA	153.63
760326	PELISCXA	113.17
760326	PELLIAXO	105.29
760326	PENCMNXP	105.42
760326	PENNNDXA	196.14
760326	PEORAZZF	57.6
760326	PEORIAXO	119.45
760326	PEORILAW	136.01
760326	PEORILPB	32.98
760326	PEORILPJ	23.54
760326	PEORILPN	85.67
760326	PEORILSC	136.01
760326	PEORILTC	136.01
760326	PEPNWIXA	123.85
760326	PERCAZXC	68.2
760326	PERCILXE	128.2
760326	PERGARXA	103.06
760326	PERLILXC	132.9
760326	PERSCAXF	81.6
760326	PERSIAXP	115.34
760326	PERUIAXO	102.5
760326	PERUIN01	59.09
760326	PERUNEXL	106.93
760326	PERUNYPE	132.92
760326	PETNILPT	111.12

760326	PETZCOXC	233.51
760326	PEVLOHXA	136.61
760326	PEVRSDXA	155.47
760326	PEWKWI11	108.06
760326	PEWKWI40	108.06
760326	PFTPMI01	95.44
760326	PGENMIXJ	80.81
760326	PGFLWIXA	113.82
760326	PGGSOKXA	152.9
760326	PGGTARXA	40.83
760326	PGHKNYFA	44.36
760326	PGHKNYSH	28.18
760326	PGHKNYSP	70.25
760326	PGHKNYWS	150.71
760326	PGISWAXX	154.57
760326	PGLDSCXA	200.8
760326	PGRVNJPG	125.52
760326	PGSNMSAC	336.31
760326	PGSNMSM	126.89
760326	PGSPCOXC	126.43
760326	PGSPCOXW	143.01
760326	PGTWPAPT	85.09
760326	PGVLMODI	103.4
760326	PHBGKS04	116.47
760326	PHBGMESP	109.89
760326	PHBGMTXC	107.66
760326	PHBGNJPH	152.39
760326	PHBGOHXA	102.66
760326	PHBGPAPH	134.43
760326	PHBLALXA	216.79
760326	PHCYALFM	80.38
760326	PHCYALMA	47.78
760326	PHILILXC	93.87
760326	PHLAHICO	212.23
760326	PHLAMOXA	218.7
760326	PHLAMSBY	336.31
760326	PHLAMSMA	152.26
760326	PHLANYPF	152.18
760326	PHLAPA03	22.47
760326	PHLAPA45	22.47
760326	PHLAPAAZ	22.47
760326	PHLAPABA	22.6
760326	PHLAPACH	22.79
760326	PHLAPADB	68.84
760326	PHLAPADE	22.53
760326	PHLAPADK	21.31
760326	PHLAPAEV	22.53

760326	PHLAPAEW	24.82
760326	PHLAPAFG	21.31
760326	PHLAPAGE	22.67
760326	PHLAPAIV	72.58
760326	PHLAPAJE	22.67
760326	PHLAPAKK	101.19
760326	PHLAPAKR	86.71
760326	PHLAPALO	22.47
760326	PHLAPALU	158.4
760326	PHLAPAMK	21.31
760326	PHLAPAMY	76.93
760326	PHLAPAOR	22.92
760326	PHLAPAPE	22.49
760326	PHLAPAPI	22.86
760326	PHLAPAPO	22.49
760326	PHLAPARE	22.53
760326	PHLAPASA	22.6
760326	PHLAPASB	99.8
760326	PHLAPASH	62.81
760326	PHLAPASL	22.49
760326	PHLAPATR	62.81
760326	PHLAPAWV	72.9
760326	PHLBPABJ	22.47
760326	PHLBPAMY	158.4
760326	PHLBPAPU	158.4
760326	PHLMORXA	37.24
760326	PHLNCAXF	103.53
760326	PHLPMEXA	214.82
760326	PHLPNEXM	120.63
760326	PHLPSDXA	205.01
760326	PHLPWIXA	167.36
760326	PHLPWVPI	114.24
760326	PHLSNYXA	115.84
760326	PHLSWIXA	167.04
760326	PHMTNYPN	113.88
760326	PHNAAZ04	31.97
760326	PHNAAZ55	31.97
760326	PHNAAZGY	165.07
760326	PHNAAZIA	165.07
760326	PHNAAZVV	165.07
760326	PHNCNYPH	119.65
760326	PHNDAZ91	62.85
760326	PHNDAZLS	165.07
760326	PHNEAZ32	165.07
760326	PHNEAZAA	165.07
760326	PHNEAZCH	165.07
760326	PHNFAZWC	165.07

760326	PHNXAZ12	31.97
760326	PHNXAZ19	165.07
760326	PHNXAZ28	165.07
760326	PHNXAZ81	58.86
760326	PHNXAZBW	60.49
760326	PHNXAZCA	49.62
760326	PHNXAZEA	36.89
760326	PHNXAZGR	21.26
760326	PHNXAZLV	55.62
760326	PHNXAZMA	31.97
760326	PHNXAZMF	66.96
760326	PHNXAZMY	50.75
760326	PHNXAZNE	36.89
760326	PHNXAZNC	20.13
760326	PHNXAZNV	43.43
760326	PHNXAZPP	57.23
760326	PHNXAZPR	60.49
760326	PHNXAZSE	48.06
760326	PHNXAZSO	46.12
760326	PHNXAZSY	38.19
760326	PHNXAZWE	36.89
760326	PHNXNYXA	68.55
760326	PHNXOR55	62.89
760326	PHNYAZUX	36.89
760326	PHNYAZXT	165.07
760326	PHNZAZ87	31.97
760326	PHNZAZDM	20.13
760326	PHNZAZNG	165.07
760326	PHNZAZZJ	165.07
760326	PHOAHICO	162.25
760326	PHRMNV12	76.38
760326	PHRRTXPH	38.02
760326	PIACTXXA	94.31
760326	PICHNVXA	276.65
760326	PIKENHPI	173.44
760326	PIMAAZMA	69.44
760326	PINCMIXJ	96.2
760326	PINEAZMA	97.78
760326	PINELAMA	232.99
760326	PINNAZXC	596.77
760326	PINRCAXG	116.42
760326	PINROHXA	150.6
760326	PIQUKSXA	131.98
760326	PIQUOH77	58.61
760326	PIRCCAXF	129.81
760326	PIRCIDXX	251.61
760326	PIRCNEXS	77.13

760326	PIRPOHXA	132.21
760326	PIRRSDCO	90.98
760326	PIRUCA11	76.61
760326	PIRZMNXA	68.82
760326	PITBPAAL	62.81
760326	PITBPACA	68.53
760326	PITBPACT	158.4
760326	PITBPADG	29.86
760326	PITBPADT	29.86
760326	PITBPAEL	34.75
760326	PITBPAFH	62.49
760326	PITBPAMA	114.08
760326	PITBPANS	34.3
760326	PITBPAOK	34.67
760326	PITBPAOY	64.76
760326	PITBPAQQ	158.4
760326	PITBPASQ	66.83
760326	PITBPAYT	62.49
760326	PITDPA55	50.93
760326	PITDPANG	50.61
760326	PITDPAUU	158.4
760326	PITEPADT	158.4
760326	PITFPA01	158.4
760326	PITIGUAA	321
760326	PITSGAXA	160.76
760326	PIVLKYMA	174.94
760326	PIVLMDPK	34.94
760326	PIVLMOXA	111.62
760326	PIVLNCXB	53.7
760326	PIVLPAPV	123.3
760326	PIVLSCXA	168.75
760326	PIVLWVPV	37.95
760326	PJBYPRCO	105.18
760326	PJSTNYPJ	109.27
760326	PKAPHIXA	61.57
760326	PKCYFLXA	78.25
760326	PKCYIACO	70.8
760326	PKCYNDXA	74.59
760326	PKCYOKXA	122.66
760326	PKFDMIXG	189.75
760326	PKFLWIAL	169.22
760326	PKFLWIXA	162.99
760326	PKFSILPF	58.1
760326	PKGNINXA	108.27
760326	PKHLNCXA	122.04
760326	PKISMEIS	79.19
760326	PKLKTXXA	135.7

760326	PKPUHI01	96.35
760326	PKRDNCXA	183.29
760326	PKRPMN01	88.46
760326	PKRPMNPF	88.46
760326	PKRVND01	80.6
760326	PKSKNYPS	37.14
760326	PKTNMDPK	84.67
760326	PKTNNCXA	73.02
760326	PKTNOHXA	125.86
760326	PKTNTXXA	148.3
760326	PKVLINXB	123.3
760326	PKVLKYMA	186.97
760326	PKVLKYMT	354.78
760326	PKVLMDPK	34.75
760326	PKVLTNXA	134.26
760326	PKVLVTXA	227.9
760326	PKVYUTXC	187.83
760326	PKWNSDXA	226.85
760326	PLALCA02	26.16
760326	PLALCA12	26.16
760326	PLANIAXO	144.87
760326	PLANILPO	109.89
760326	PLANTXXA	32.3
760326	PLANTXXB	69.52
760326	PLANTXXD	32.59
760326	PLANTXXF	69.52
760326	PLANTXXK	70.59
760326	PLANWIXA	140.22
760326	PLATMNXP	110.87
760326	PLAZNDXA	249.02
760326	PLBGMOXA	79.67
760326	PLBGNY01	150.71
760326	PLBGNYFE	150.71
760326	PLBGNYPB	37.49
760326	PLBHSCXA	117.74
760326	PLBONJPB	98.6
760326	PLBYFLAO	30.73
760326	PLCCAZXC	163.38
760326	PLCDCAXF	87.38
760326	PLCNAKXA	1527.11
760326	PLCNCA11	42.68
760326	PLCNLAXA	184.52
760326	PLCSFLMA	92.17
760326	PLCSTXXA	35.5
760326	PLCTILPR	97.79
760326	PLCTNEXG	192.54
760326	PLCYALXA	117.5

760326	PLCYILXA	126.63
760326	PLCYMOXA	71.59
760326	PLCYWIXA	140.22
760326	PLDLCA01	39.84
760326	PLDLCA11	61.9
760326	PLDLNEXL	71.54
760326	PLDNLAXA	140.94
760326	PLDSCAXF	66.74
760326	PLFDCT00	138.66
760326	PLFDIAXO	116.52
760326	PLFDILPL	93.36
760326	PLFDIN01	92.73
760326	PLFDNJPF	22.79
760326	PLFDVTYA	130.69
760326	PLFDWIXA	50.96
760326	PLGRMNXF	83.53
760326	PLGRNENW	98.26
760326	PLGVARXA	121.39
760326	PLGVCA12	81.8
760326	PLGVMOXA	80.45
760326	PLGVUTMA	58.38
760326	PLHLILXC	156.83
760326	PLHLLAXA	197.22
760326	PLHLMOXA	77.01
760326	PLHLNMXA	81.92
760326	PLHLOHXA	112.77
760326	PLHLTNXA	169.73
760326	PLHMGAM	97.34
760326	PLHMNHBF	83.33
760326	PLHMTNXA	131.85
760326	PLHPMOXA	115.8
760326	PLHSPAPH	35.07
760326	PLHTMSMA	123.96
760326	PLLCLAMA	194.98
760326	PLLCMOXA	149.05
760326	PLLCSDXA	191.28
760326	PLLKINXA	98.1
760326	PLLNIAXO	77.09
760326	PLMLINXA	142.62
760326	PLMNAZMA	99
760326	PLMNIAXO	110.39
760326	PLMNMIXI	131.25
760326	PLMNWAX	135.38
760326	PLMOCA11	94.64
760326	PLMOIAXO	75.97
760326	PLMOILXD	74.65
760326	PLMOINXA	138.24

760326	PLMOMAC	47.22
760326	PLMOMEX/	117.66
760326	PLMOMIFA	94.47
760326	PLMOMIM	81.57
760326	PLMOMNB	21.26
760326	PLMOMNF	46.12
760326	PLMONCX/	86.73
760326	PLMONEXL	92.94
760326	PLMONHLH	48.94
760326	PLMOOHXE	156.32
760326	PLMOPAPL	109.81
760326	PLMOWIX/	107.24
760326	PLMRAKXA	270.16
760326	PLMRIAXO	117.74
760326	PLMRIDXX	126.06
760326	PLMRMAPI	87.93
760326	PLMRMNXI	66.76
760326	PLMRNEXG	58.89
760326	PLMRTXXA	108.06
760326	PLMTFLXA	78.5
760326	PLMTGAM/	29.07
760326	PLMTNCXA	131.9
760326	PLMTPAXP	127.02
760326	PLMYILXC	130.47
760326	PLMYINXA	78.83
760326	PLMYMOX/	237.7
760326	PLMYNEXL	75.64
760326	PLMYNYPY	143.9
760326	PLMYPAPA	103.08
760326	PLMYTNM/	116.18
760326	PLMYVAXA	95.96
760326	PLMYWIXA	140.05
760326	PLNBFLBG	129.2
760326	PLNDCA11	129.81
760326	PLNGOH04	141.86
760326	PLNGOHXA	171.29
760326	PLNSGAXA	164.38
760326	PLNSKSLO	140.78
760326	PLNSMTXC	97.63
760326	PLNSPAAR	168.78
760326	PLNSTXXA	117.41
760326	PLNWMIM	103.76
760326	PLOAHICO	18.46
760326	PLOTNV01	208.52
760326	PLPKILPP	91.16
760326	PLPLARXA	128.54
760326	PLPLILXC	96.06

760326	PLPNTXXA	44.62
760326	PLPRWI11	106.2
760326	PLPTAKXA	1141.85
760326	PLPTTXXB	67.3
760326	PLQMLACR	96.95
760326	PLQMLAM/	65.26
760326	PLRDARXA	134.32
760326	PLRGKYMA	93.03
760326	PLRKORXX	137.4
760326	PLRMNJ01	100.78
760326	PLRPMNXP	41.62
760326	PLSBWAXX	77.16
760326	PLSDCOM/	69.74
760326	PLSDMNXP	152.49
760326	PLSDNEXH	164.07
760326	PLSGPAPG	160.09
760326	PLSHTNXA	190.07
760326	PLSKIAXO	133.23
760326	PLSKNYXA	167.78
760326	PLSKTNMA	134.89
760326	PLSKVAPU	26.55
760326	PLSKWIXA	48.29
760326	PLSLFLXA	90.95
760326	PLSMNYXA	152.18
760326	PLSNMTXC	129.2
760326	PLSPCAXG	30.55
760326	PLSTAKXA	1141.85
760326	PLSTILXE	114.81
760326	PLSTMIMN	138.16
760326	PLSTNHMA	55.85
760326	PLSTTXXA	161.86
760326	PLSVPAXP	100
760326	PLTICAXF	128.31
760326	PLTKFLMA	90.84
760326	PLTMAKXA	1141.85
760326	PLTNCA12	60.6
760326	PLTNCA13	37.69
760326	PLTNILXE	81.8
760326	PLTNKSXA	162.02
760326	PLTNMSM/	153.26
760326	PLTNNEXG	130.72
760326	PLTNNYXA	130.08
760326	PLTNSDXA	111.87
760326	PLTNTXPL	89.22
760326	PLTNVTBE	160.72
760326	PLTSNEXL	83.13
760326	PLTTSDXA	58.89

760326	PLUMTXXA	203.33
760326	PLVLCA11	65.95
760326	PLVLCA12	97.82
760326	PLVLCT00	83.18
760326	PLVLINXA	71.26
760326	PLVLKSMI	110.92
760326	PLVLMDPV	84.69
760326	PLVLMSXA	148.95
760326	PLVLNV01	195.98
760326	PLVLNYPL	121.97
760326	PLVLTNXA	240.45
760326	PLVLTXXA	126.17
760326	PLVNMTXC	219.09
760326	PLVRCAXF	297.44
760326	PLVRIAXO	120.09
760326	PLVWARXA	138.4
760326	PLVWMNX	97.69
760326	PLVWNEXS	63.27
760326	PLVWNYPV	34.66
760326	PLVWNYSY	34.66
760326	PLVWTXPV	70.49
760326	PLVYOKBB	135.1
760326	PLVYOKMA	96.3
760326	PLWDMTX(	224.53
760326	PLWDOHXA	120.92
760326	PLXYTXXA	111.65
760326	PLYSNMXC	176.24
760326	PMBHFL99	129.2
760326	PMBHFLCS	86.48
760326	PMBHFLDR	51.67
760326	PMBHFLED	31.05
760326	PMBHFLFE	41.24
760326	PMBHFLMA	84.53
760326	PMBHFLNP	88.76
760326	PMBHFLTA	65.92
760326	PMBNNDB(	82.11
760326	PMBNWIXA	176.82
760326	PMBRGAXA	145.82
760326	PMBRKYMA	156.85
760326	PMBRMEYA	174.55
760326	PMBRNCCE	39.55
760326	PMBRVAXA	148.75
760326	PMCYIAXO	142.46
760326	PMPKFLMA	148.97
760326	PMPLSCXA	116.52
760326	PMPLVAXA	123.85
760326	PMRYIAXO	110.61

760326	PMRYOHX/	84.1
760326	PMRYWA0	217.61
760326	PMTNMNX	150.77
760326	PMTNNJPB	107.58
760326	PMTNPAXF	103.3
760326	PMVLOHXE	119.6
760326	PNALLAMA	146.15
760326	PNAPALXA	266.34
760326	PNARCA11	154.39
760326	PNARPAXP	117.51
760326	PNATMDAI	37.82
760326	PNBGPAPB	100.78
760326	PNBHILSY	83.51
760326	PNBHSCXA	105.45
760326	PNBKAKXA	1141.85
760326	PNBLARCH	63.08
760326	PNBLAREK	141.05
760326	PNBLARIF	141.05
760326	PNBLARJE	30.99
760326	PNBLARWC	56.69
760326	PNBLNCXA	97.82
760326	PNBLNMM	61.15
760326	PNBLWYXC	138.84
760326	PNBNVAXA	103.21
760326	PNBOWVPI	215.95
760326	PNBSNYXA	193.41
760326	PNCHLAM/	181.02
760326	PNCKCAXF	129.81
760326	PNCKCAXN	129.81
760326	PNCKNHCH	108.75
760326	PNCLCAXF	77.53
760326	PNCMTXXA	173.12
760326	PNCNMIMI	106.2
760326	PNCRCA11	129.81
760326	PNCRFLXA	88.01
760326	PNCTTXXA	177.61
760326	PNCYFLCA	67.7
760326	PNCYFLDA	143.48
760326	PNCYFLMA	33.59
760326	PNCYMNPC	93.85
760326	PNCYOHXA	113.08
760326	PNCYOKM/	65.82
760326	PNDLAZXC	163.38
760326	PNDLPAAF	84.84
760326	PNDLWYXC	129.69
760326	PNDRGAXA	106.41
760326	PNDRMOX/	165.63

760326	PNDRNEUV	97.05
760326	PNDROHXA	87.19
760326	PNDYMTXC	194.12
760326	PNFDILXC	119.52
760326	PNFDNYXA	95.72
760326	PNFDPAXB	139.73
760326	PNGBARXA	84.31
760326	PNGPVAPG	336.74
760326	PNGRFLXA	71.65
760326	PNGTUTXC	187.83
760326	PNGVORXX	71.04
760326	PNGVPAXP	196.14
760326	PNGVWVXA	139.11
760326	PNHDTXXA	51.19
760326	PNHLALXA	263.92
760326	PNHLNMXC	116.34
760326	PNHLTXXA	117.64
760326	PNHOHICO	18.46
760326	PNHPAKXA	1141.85
760326	PNHRGAXA	192.39
760326	PNHRIDXA	145.78
760326	PNHRNCXA	117.64
760326	PNHRTXPN	85.4
760326	PNISFLXA	98.91
760326	PNISMNXP	88.81
760326	PNISNYXA	80.89
760326	PNKNKYXA	134.71
760326	PNLCKYXE	135.9
760326	PNLDTXXA	158.4
760326	PNLKMIXI	110
760326	PNLNFLXA	184.7
760326	PNLSFLXA	35.02
760326	PNLYAKXA	1141.85
760326	PNMHMNX	125.49
760326	PNMLTXXA	124.14
760326	PNMTGAM	143.74
760326	PNNKNJPN	22.89
760326	PNPLNYXA	99.18
760326	PNPRLAXA	182.26
760326	PNRBWAXA	77.48
760326	PNRGSDXA	88.33
760326	PNRKTXXA	123.22
760326	PNRSCOMA	86.48
760326	PNRVMNXI	103.92
760326	PNRVVAPR	115.22
760326	PNSCFLBL	30.73
760326	PNSCFLFN	129.2

760326	PNSCFLFP	33.59
760326	PNSCFLGX	129.2
760326	PNSCFLHC	142.9
760326	PNSCFLPB	106.23
760326	PNSCFLPG	129.2
760326	PNSCFLUP	129.2
760326	PNSCFLWA	49.71
760326	PNSCNMM	89.42
760326	PNSDFLFL	129.2
760326	PNSKNJ57	137.3
760326	PNSLOHXA	66.04
760326	PNSNALMA	90.91
760326	PNTCILXA	107.79
760326	PNTCMIBB	167.78
760326	PNTCMIMN	44.76
760326	PNTCMINE	53.03
760326	PNTCMINR	89.13
760326	PNTCMIWS	82.07
760326	PNTGVADF	25.2
760326	PNTHKYMA	76.55
760326	PNTNALXA	252.2
760326	PNTNINXA	104.69
760326	PNTNNJPN	89.57
760326	PNTNOR56	91.24
760326	PNTNSCMA	89.88
760326	PNTNTXXA	148.3
760326	PNTNVTXA	131.5
760326	PNTPAZXA	175.82
760326	PNTPAZXC	175.32
760326	PNTPNCXA	77.07
760326	PNTTMSAI	336.31
760326	PNTTMSMA	220.31
760326	PNTTTXXA	148.3
760326	PNTWMIXC	221.19
760326	PNTWNCXA	166.37
760326	PNUIHICO	26.09
760326	PNULPRUR	233.07
760326	PNVDFLMA	86.7
760326	PNVLINXA	137.06
760326	PNVLKYMA	157.59
760326	PNVLNJAG	119.54
760326	PNVLNJPV	134.49
760326	PNVLOH35	62.01
760326	PNVWGAXA	172.77
760326	PNVYCA11	87.2
760326	PNWDSCXA	104.76
760326	PNYNCAXF	83.94

760326	PNYNNYPN	38.51
760326	POCLOKM/	69.45
760326	POCLSCXA	85.74
760326	POE INXA	76.41
760326	POINFLXA	88.01
760326	POLDINXA	95.53
760326	POLDNYXA	101.37
760326	POLDOH75	98.08
760326	POLKMOX/	141.9
760326	POLKNEXL	109.39
760326	POLKOHXA	201.97
760326	POLNWIXA	102.82
760326	POLOILXA	113.13
760326	POLOMOX/	129.86
760326	POLRGAAC	204.84
760326	POLRGAM/	83.55
760326	POMNCAA/	31.53
760326	POMNCAXI	31.53
760326	POMNKSX/	108.46
760326	POMNNYP(	74.35
760326	POMPMIX(	149.01
760326	PONCARXA	201.19
760326	PONCNEXH	193.33
760326	PONCPRCC	180.25
760326	PONDMO6	72.12
760326	PONDTXXA	90.7
760326	PONDVAPC	304.12
760326	PONTTXXA	148.3
760326	PORMOKX/	164.95
760326	POSNMIXG	292.09
760326	POSTTXXA	126.26
760326	POTEOKXA	210.05
760326	POTHTXXA	105.06
760326	POTSMOX/	101.55
760326	POTSTXXA	88.94
760326	POTSWIXA	190.95
760326	POVLINXA	108.98
760326	POVLMIMI	93.89
760326	POWLMOX	124.7
760326	POWLTNX/	88.39
760326	POWLWYM	88.81
760326	POWRMTX	135.87
760326	POWYCA11	60.17
760326	PPBLMOSU	64.68
760326	PPCYILXA	142.49
760326	PPGVILXA	86.74
760326	PPKLHI01	96.35

760326	PPKUHICO	162.25
760326	PPLRMTXC	180.39
760326	PPLRWIXA	171.85
760326	PPRGNYPP	118.48
760326	PPRLMAHI	61.84
760326	PPSKMNXP	136.86
760326	PPSSKYXA	206.97
760326	PPSTMNAC	151.18
760326	PPSTMNPI	65.53
760326	PPTWILXA	152.83
760326	PPVLMSMA	198.98
760326	PPWDCA11	129.81
760326	PQLKMNXF	84.64
760326	PRAGNEXM	123.32
760326	PRAGOKXA	47.52
760326	PRANMDPA	35.32
760326	PRANVAXA	92.48
760326	PRANVAXB	106.51
760326	PRARIDXC	113.08
760326	PRAYMTMA	87.4
760326	PRBGIACO	86.23
760326	PRBGILXE	125.28
760326	PRBGINXA	55.69
760326	PRBGKYES	164.28
760326	PRBGMNXF	162.39
760326	PRBGOH14	91.69
760326	PRBGOH66	84.43
760326	PRBGPAPB	118.8
760326	PRBGVAPB	165.91
760326	PRBGWVKT	38.62
760326	PRBLINXA	124.75
760326	PRCKINXA	89.16
760326	PRCLMOXA	87.04
760326	PRCLOKXA	63.25
760326	PRCTTXXA	73.72
760326	PRCTVTPI	150.32
760326	PRCVHICO	160.09
760326	PRCVIAXO	113.56
760326	PRCYIACO	57.6
760326	PRCYILXD	125.36
760326	PRCYKYXA	129.33
760326	PRCYMOGF	88.24
760326	PRCYMTMA	86.43
760326	PRCYORXA	144.42
760326	PRCYUTMA	85.19
760326	PRDLORXX	145.22
760326	PRDMAZXC	47.94

760326	PRDMNEXS	188.12
760326	PRDNMOX/	78.74
760326	PRDNTXXA	119.85
760326	PRDRILXE	132.46
760326	PRDSCA11	74.65
760326	PRDSCA12	77.05
760326	PRDSKSXA	138.8
760326	PRDSLAMA	123.96
760326	PRDSMIXI	175.32
760326	PRDSTXXA	136.54
760326	PRDTAZ01	102.42
760326	PRDYMOX/	113.91
760326	PRDYNYPD	105.81
760326	PRDYTXXA	148.3
760326	PRESSDXA	121.93
760326	PRFDCAXF	134.49
760326	PRFDPAPF	82.85
760326	PRFMWIXA	144.56
760326	PRFRMDPF	183.87
760326	PRFRVAPF	111.67
760326	PRGLARCE	84.87
760326	PRGLARLI	83.79
760326	PRGLARNO	86.92
760326	PRGNIN01	115.9
760326	PRGVARXA	25.61
760326	PRHGOH47	92.83
760326	PRHLMDPH	84.69
760326	PRHLMOX/	173.85
760326	PRHLNCXA	102.61
760326	PRHLTXXA	36.98
760326	PRHMMNX	111.96
760326	PRICTXXA	112.13
760326	PRICUTMA	64.41
760326	PRIMARXA	129.89
760326	PRISMESE	64.59
760326	PRISNYPA	109.27
760326	PRISWIXA	210.05
760326	PRKNARM/	91.81
760326	PRKNOKM/	93.19
760326	PRKRAZXC	47.38
760326	PRKRCOM/	58.86
760326	PRKRKSXA	78.78
760326	PRKRMSXA	375.64
760326	PRKRPAXP	143.59
760326	PRKRSDXA	109.15
760326	PRKSLAXA	95.96
760326	PRKSPAPE	109.81

760326	PRKSVAPK	207.51
760326	PRLCHICO	22.57
760326	PRLKIDXX	195.13
760326	PRLKMNAK	151.18
760326	PRLKMNXP	61.81
760326	PRLRCA11	72.57
760326	PRLSMTXC	287.65
760326	PRLYMNXP	103.65
760326	PRMGIAXP	158.17
760326	PRMNOHX/	106.48
760326	PRMPILXD	88.02
760326	PRMRIAXO	170.87
760326	PRMRTXXA	127.78
760326	PRMTCA01	58.48
760326	PRMTTXXA	143.57
760326	PRNLMOX/	124.98
760326	PRNTMSXA	207.58
760326	PRNTWIXA	199.15
760326	PRNVILXD	114.32
760326	PRNYNJFP	137.3
760326	PROTALXA	176.6
760326	PROVUTM/	21.26
760326	PRPLNJPA	100.78
760326	PRPRKSXA	120.46
760326	PRPRLAMA	75.51
760326	PRPRMNXF	112.37
760326	PRRGILXL	75.21
760326	PRRGKSXA	118.83
760326	PRRHMOX/	143.55
760326	PRRNFLMA	71.09
760326	PRRNTXXA	123.48
760326	PRRTGAXA	112.61
760326	PRRVIDXX	167.01
760326	PRRVLAMA	102.86
760326	PRRVNYNP	35.21
760326	PRRYARXA	78.36
760326	PRRYFLXA	162.33
760326	PRRYGAXA	119.13
760326	PRRYIACO	87.43
760326	PRRYILXD	125.37
760326	PRRYKSXA	97.24
760326	PRRYMIXI	103.79
760326	PRRYMOX/	198.24
760326	PRRYNYXA	227.87
760326	PRRYOHXA	89.52
760326	PRRYOKM/	98.05
760326	PRSCARXA	92.73

760326	PRSCAZEA	93.85
760326	PRSCAZMA	67.26
760326	PRSCIAXO	157.15
760326	PRSCMIXP	150.93
760326	PRSCWAXA	154.57
760326	PRSCWIXA	100.11
760326	PRSDTXXA	140.6
760326	PRSDWI11	44.76
760326	PRSHALNM	152.5
760326	PRSHFLXA	39.38
760326	PRSHNDXA	85.7
760326	PRSLTXPS	95.85
760326	PRSNCA11	98.1
760326	PRSNFLFD	133.88
760326	PRSNGAXA	351.41
760326	PRSNIAXO	168.9
760326	PRSNOKXA	123.31
760326	PRSPCT00	101.51
760326	PRSPOHXA	128.74
760326	PRSPORXX	128.23
760326	PRSPPAXP	110.37
760326	PRSPTXFI	59.4
760326	PRSPVAXA	103.21
760326	PRSRSCMA	155.66
760326	PRSRWAXA	154.91
760326	PRSSKSWA	93.82
760326	PRSSTNXA	267.52
760326	PRSSWVXA	145.13
760326	PRSXMO68	75.67
760326	PRTBNYXA	133.36
760326	PRTCKSMA	120.63
760326	PRTCTXXA	101.04
760326	PRTGINXA	75.16
760326	PRTGINXB	78.78
760326	PRTGMI01	54.71
760326	PRTGMILK	54.71
760326	PRTGOHXA	120.54
760326	PRTGPAPO	109.77
760326	PRTGUTXC	159.7
760326	PRTGWIXA	108.12
760326	PRTLAZXC	163.38
760326	PRTLGAXA	207.89
760326	PRTLNDXA	179.72
760326	PRTMMOX	138.12
760326	PRTNCAXF	129.81
760326	PRTNILXA	157.66
760326	PRTNINXA	136.72

760326	PRTNKSXA	115.85
760326	PRTNKYES	90.84
760326	PRTNMABC	38.67
760326	PRTNMEM	58.94
760326	PRTNMN01	151.18
760326	PRTNMNPF	61.56
760326	PRTNMOXA	90.15
760326	PRTNNCXA	99.11
760326	PRTNNJ31	137.3
760326	PRTNNJPC	22.89
760326	PRTNPAXP	44.45
760326	PRTNSDXA	97.85
760326	PRTNTXRE	77.64
760326	PRTNUTXC	187.83
760326	PRTNWI11	58.41
760326	PRTNWVXA	102.29
760326	PRTTKSNI	73.33
760326	PRTVIAXO	133.86
760326	PRTVNYPV	155.45
760326	PRTWWVP	223.2
760326	PRUEOKXA	93.83
760326	PRVDKYMA	102.56
760326	PRVDRI95	108.63
760326	PRVDRIBR	38.23
760326	PRVDRICE	30.06
760326	PRVDRIGR	108.63
760326	PRVDRINW	30.06
760326	PRVDRIOD	108.63
760326	PRVDRIUF	30.06
760326	PRVDRIWA	30.06
760326	PRVDRIYR	108.63
760326	PRVDRIZG	41.58
760326	PRVIARXA	74.34
760326	PRVINYPR	125.43
760326	PRVLALMA	89.13
760326	PRVLARXA	65.73
760326	PRVLKYMA	171.16
760326	PRVLMIXJ	151.97
760326	PRVLMOLI	89.97
760326	PRVLOHXA	217.66
760326	PRVLOR53	77.98
760326	PRVLVTXA	158.71
760326	PRVNMAW	48.59
760326	PRVSMSAM	336.31
760326	PRVSMSMA	240.34
760326	PRVTORXX	105.02
760326	PRVWTXPR	89.22

760326	PRVYAZPP	70.19
760326	PRVYNV11	137.55
760326	PRWDPAPA	159.88
760326	PRWNUTM	123.58
760326	PRYPPAPE	123.82
760326	PRYROKMA	118.28
760326	PRYRTNXA	240.45
760326	PSBGCA01	56.88
760326	PSBGCA11	68.03
760326	PSBGILXE	128.43
760326	PSBGKSLO	102.94
760326	PSBGMOXA	131.57
760326	PSBGNHMA	200.99
760326	PSBGTXUN	90.64
760326	PSBHCA11	66.47
760326	PSCDCA11	64.04
760326	PSCGMSGA	146.91
760326	PSCGMSMA	100.18
760326	PSCGRIPA	93.72
760326	PSCHMSLT	102.56
760326	PSCHMSMA	82.57
760326	PSDNCA11	29.35
760326	PSDNCA12	54.53
760326	PSDNCAXF	31.34
760326	PSDNFLXA	73.36
760326	PSFLIDXX	106.58
760326	PSGHALXA	242.47
760326	PSGHIAXO	65.33
760326	PSGHNCXA	141.54
760326	PSHTWI11	79.61
760326	PSKNCA11	112.77
760326	PSLYORXX	168.35
760326	PSRBCA01	73.49
760326	PSSCNJPS	22.62
760326	PSTMILXC	91.54
760326	PSTNAZXC	204.56
760326	PSTNGAXA	123.41
760326	PSTNIAXO	72.6
760326	PSTNIDMA	95.74
760326	PSTNKSXA	127.01
760326	PSTNMDPS	134.49
760326	PSTNMNXA	91.05
760326	PSTNMOXA	143.69
760326	PSVLIAXO	95.25
760326	PSVLNJ07	20.55
760326	PSVLNJ39	20.55
760326	PSVLNJPL	20.55

760326	PSVLNJUB	37.43
760326	PSVLNYPV	79.65
760326	PSVLOHXA	143.31
760326	PSVLPAPV	35.95
760326	PSVLWIXA	118.88
760326	PSVWCOXC	151.5
760326	PSVWTNM	120.81
760326	PSWYNJ69	62.36
760326	PSWYNJAL	62.1
760326	PSWYNJPI	66.52
760326	PTAHAKXA	1141.85
760326	PTALAKXA	1141.85
760326	PTALPAPA	235.29
760326	PTALTXXA	144.15
760326	PTANTXXA	70.86
760326	PTANWA01	64.5
760326	PTARTXPE	107.22
760326	PTARTXWC	80.11
760326	PTARTXYU	84.02
760326	PTASMIXI	94.77
760326	PTBGILPG	108.06
760326	PTBGINXB	197.64
760326	PTBGMIXJ	58.26
760326	PTBGMOXX	145.12
760326	PTBGNDXA	131.24
760326	PTBGNEXS	120.32
760326	PTBGTNMA	135.25
760326	PTBGTXXA	106.46
760326	PTBGVACD	84.73
760326	PTBGVAPB	36.03
760326	PTBGWVXA	179.15
760326	PTBLAKZA	1141.85
760326	PTBLTXPT	71.45
760326	PTBOINXA	102.12
760326	PTBOMSXA	315.69
760326	PTBONCXA	91.8
760326	PTBRAKXA	1898.31
760326	PTBRLAMA	124.73
760326	PTBYILXD	86.31
760326	PTBYNYXA	115.08
760326	PTBYOHXA	87.79
760326	PTCHNYPC	77.99
760326	PTCHOH26	87.86
760326	PTCKVAXA	103.21
760326	PTCMMSSU	414.57
760326	PTCTFL16	129.2
760326	PTCTFLXA	78.75

760326	PTCYFLXA	40.31
760326	PTCYGAMA	71.09
760326	PTEDWIXA	94.03
760326	PTERMNXP	154.01
760326	PTEROKXC	112.13
760326	PTERTXXA	44.6
760326	PTETTXPO	87.52
760326	PTFDILXC	118.47
760326	PTFDMAAA	47.75
760326	PTFDMAFE	47.82
760326	PTFDMEEA	118
760326	PTFDNHBR	109.89
760326	PTFDVTMA	144.57
760326	PTFRVTYA	146.87
760326	PTGMAKXA	1141.85
760326	PTGNAZEL	94.82
760326	PTGNAZMA	92.37
760326	PTHNNYPO	186.61
760326	PTHPMIXI	156.43
760326	PTHRMIMN	72.2
760326	PTHRMINR	125.25
760326	PTHSTXXA	94
760326	PTISTXPI	63.86
760326	PTISTXSP	64.83
760326	PTJRNYXA	127.74
760326	PTKNLAXA	236.6
760326	PTLDARMA	103.61
760326	PTLDCT00	85.76
760326	PTLDINXA	187.21
760326	PTLDME02	184.45
760326	PTLDMECC	184.45
760326	PTLDMECM	34.65
760326	PTLDMEFO	34.65
760326	PTLDMEOD	49.92
760326	PTLDMIPT	109.27
760326	PTLDOHXA	119.66
760326	PTLDOR02	65.18
760326	PTLDOR08	43.13
760326	PTLDOR11	40.49
760326	PTLDOR12	35.58
760326	PTLDOR13	34.26
760326	PTLDOR14	37.87
760326	PTLDOR17	36.89
760326	PTLDOR18	46.12
760326	PTLDOR62	62.37
760326	PTLDOR69	21.19
760326	PTLDORPB	21.19

760326	PTLDORQS	20.8
760326	PTLDORRN	182.31
760326	PTLDORWA	21.19
760326	PTLDORWN	21.19
760326	PTLDPAXP	150.15
760326	PTLDTNMA	152.5
760326	PTLDTXXA	78.16
760326	PTLEORAS	182.31
760326	PTLEORTE	40.49
760326	PTLEORXM	21.19
760326	PTLEORYF	182.31
760326	PTLGORIA	182.31
760326	PTLGORYR	182.31
760326	PTLHOR18	182.31
760326	PTLHOR92	182.31
760326	PTLMCA01	59.9
760326	PTLNAKXA	1141.85
760326	PTLSNMMA	124.82
760326	PTLTIDXX	172.67
760326	PTLVTXXA	162.97
760326	PTLWWA01	106.94
760326	PTMCILXC	111.1
760326	PTMCMTXC	82.39
760326	PTMNALXA	372.19
760326	PTMNMSXA	243.38
760326	PTMNTXXA	106.73
760326	PTMOIAXP	122.55
760326	PTMONH01	46.33
760326	PTMONHIS	46.33
760326	PTMOOHXA	156.85
760326	PTMORIEM	92.69
760326	PTMOVA09	33.27
760326	PTMOVA49	69.04
760326	PTMOVAHI	80.64
760326	PTMOVAHS	34.61
760326	PTMRAKXA	1141.85
760326	PTMRPAPN	37.71
760326	PTMTPAXP	112.1
760326	PTNMCT00	154.27
760326	PTNMILXD	132.9
760326	PTNMNYPX	152.18
760326	PTNMOKXA	164.95
760326	PTNMTXXA	112.47
760326	PTNYVTCH	166.38
760326	PTOCTXXA	35.06
760326	PTOLCA01	171.56
760326	PTORFLAC	129.2

760326	PTORORXX	168.35
760326	PTORWAFE	55.5
760326	PTPLNJPP	145.71
760326	PTPLWVMI	168.15
760326	PTRBNHCO	113.39
760326	PTRCSCXA	153.15
760326	PTRCTXXA	148.3
760326	PTRLCAXF	129.81
760326	PTRLINXA	155.97
760326	PTRLPAXP	137.54
760326	PTRLTXXA	62.37
760326	PTRSMAEA	109.24
760326	PTRSTNXA	90.85
760326	PTRSWA01	106.4
760326	PTRVOHXA	84.43
760326	PTRYKYMA	187.35
760326	PTRYPAXP	127.57
760326	PTRYVAXA	152.98
760326	PTSBTXST	135.95
760326	PTSDNYPS	45.07
760326	PTSJFLXA	105.3
760326	PTSKMICS	167.78
760326	PTSKMIMN	109.51
760326	PTSKOHXA	124.02
760326	PTSLFLAH	129.2
760326	PTSLFLIJ	129.2
760326	PTSLFLMA	61.38
760326	PTSLFLSO	70.86
760326	PTSLLAMA	181.02
760326	PTSNIAXO	102.76
760326	PTSNMIMN	136.32
760326	PTSNMNXF	109.62
760326	PTSNNJAR	22.71
760326	PTSVWIXA	64.24
760326	PTTBNDXA	201.14
760326	PTTNPAAR	29.54
760326	PTTNPAPI	35.13
760326	PTTRNEXU	160.13
760326	PTTSTXXA	119.86
760326	PTTTTXXA	148.3
760326	PTTVPA01	38.19
760326	PTTVPAPO	38.19
760326	PTTVPASM	38.19
760326	PTTVTXXA	148.3
760326	PTTWNYPI	91.07
760326	PTTWPAPT	29.86
760326	PTTWWA0	58.81

760326	PTVLCA11	130.85
760326	PTVLCOMA	60.17
760326	PTVLIAXO	99.56
760326	PTVLILPV	109.27
760326	PTVLPAXP	114.7
760326	PTVLSCXA	139.99
760326	PTVLWIXA	174.57
760326	PTVYCA11	129.81
760326	PTVYNYPY	37.74
760326	PTWANYPV	69.64
760326	PTWAWI11	111.74
760326	PTWGWIXA	203.28
760326	PTWLOHXE	76.43
760326	PTWNKSXA	76.01
760326	PUBLCO06	49.68
760326	PUBLCOAH	147.46
760326	PUBLCOMA	21.26
760326	PUBLCOSU	50.33
760326	PUNGVAXA	112.52
760326	PUNXPAPU	168.1
760326	PUXCMOAC	94.82
760326	PVLNNYXA	197.88
760326	PVLYMOAA	86.85
760326	PVYDNYPD	88.5
760326	PWCYNEXL	107.75
760326	PWHSOKM	69.86
760326	PWHTKSXA	132.22
760326	PWHTVAPV	113.08
760326	PWISSC01	160.28
760326	PWISSCXA	125.02
760326	PWLKNDXA	193.97
760326	PWLTVTXA	194.03
760326	PWNGNYSS	103.5
760326	PWNLMEEI	45.15
760326	PWNLVTBE	221.9
760326	PWPNOHXA	122.8
760326	PWPWILXA	151.52
760326	PWPWMIX	102.59
760326	PWPWWVX	228.81
760326	PWRKKSYU	112.3
760326	PWRSMIMI	113.58
760326	PWRSORXX	206.95
760326	PWSPGAAS	80.38
760326	PWTCRIHI	39.95
760326	PWVLMOXA	173.85
760326	PXLYCA11	150.94
760326	PXTGPAPG	74.26

760326	PXTNILXC	107.18
760326	PXTNNEXS	235
760326	PXTNPAPA	34.81
760326	PXVLPAPV	74.6
760326	PYCKCAXF	124.55
760326	PYLPWA01	53.57
760326	PYNTWIXA	128.43
760326	PYNWARX/	103.98
760326	PYSNAZMA	96.55
760326	PYSNILPY	51.51
760326	PYSNUTM/	64.86
760326	PYSPTXXA	137.36
760326	PYSPWIXA	119.14
760326	PYTETXPA	99.31
760326	PYTNCOM/	81.05
760326	PYTNTX04	143.47
760326	PYTNTXXA	212.9
760326	PYTTARXA	201.19
760326	PYTTIDMA	92.81
760326	PYVLAKXA	1141.85
760326	PYVLILXE	123.17
760326	PYVLKYXA	161.07
760326	PYVLMNXP	71.45
760326	PYVLMOTI	80.83
760326	PYVLOHXA	198.97
760326	PYVLPAAM	158.4
760326	PYVLPAPE	75.12
760326	PYWDNCX/	172.14
760326	QANHTXM(	48.41
760326	QEMDNMX	184.68
760326	QKCYOHXA	115.83
760326	QKGPNCXA	122.84
760326	QKLKPAXQ	105.56
760326	QKTWPAQ	98.6
760326	QLCNWAX/	109.81
760326	QMBYIAXO	108.28
760326	QNCYCA12	114.21
760326	QNCYFLXA	120.24
760326	QNCYIL02	136.01
760326	QNCYILQY	24.92
760326	QNCYKSXA	136.84
760326	QNCYMACI	35.21
760326	QNCYMAH/	35.21
760326	QNCYMIXG	141.76
760326	QNCYMOX/	167.52
760326	QNCYWAX)	198.69
760326	QNHGAKX/	1141.85

760326	QNLNOKXA	140.96
760326	QNLNTXXA	146.38
760326	QNTCVAXA	84.68
760326	QNTNOKXA	164.95
760326	QNTNVAQI	104.25
760326	QNTRKSXA	92.59
760326	QNTWMDC	186.09
760326	QRTZAZXC	399.44
760326	QRVLPAXQ	72.62
760326	QSTNIAXO	53.4
760326	QTAQTXXA	148.3
760326	QTMNARXA	79
760326	QTMNGAXA	102.37
760326	QTMNMSA	336.31
760326	QTMNMSM	294.13
760326	QTMNTX02	143.47
760326	QTMNTXXA	106.12
760326	QUBRPRUR	238.59
760326	QUENNMX	263.64
760326	QULNMOFA	99.71
760326	QUNMKSXA	123.12
760326	QUPWOKM	164.95
760326	QUSTNMM	98.26
760326	QUVYCAXF	87.37
760326	QZHLCAXF	75.53
760326	RACNMNXI	95.69
760326	RACNOHXA	134.36
760326	RACNWI01	24.92
760326	RACNWI11	92.83
760326	RADLCAXF	129.81
760326	RAFDNCXA	57.71
760326	RAFRFLXA	128.2
760326	RAGNNEXC	124.72
760326	RAKEIAXO	162.61
760326	RALSTXXA	58.72
760326	RAMHNMX	143.41
760326	RAMNCA11	75.63
760326	RAMNKSXA	114.9
760326	RAMNOKXA	110.93
760326	RAMRALXA	103.76
760326	RAMYMNX	26.24
760326	RANDWAX	122.09
760326	RANLWVTR	190.59
760326	RANRMNXI	99.49
760326	RANROR01	90.66
760326	RANRWAXA	83.41
760326	RARTILXD	129.2

760326	RATNNMM	109.33
760326	RAVNNYXA	63.03
760326	RAY NDXA	157.79
760326	RAYLGAXA	153.92
760326	RAYNLAMA	102.56
760326	RBCCGAXA	151.16
760326	RBDLALXA	121.51
760326	RBDLALXB	117.89
760326	RBLETXXA	121.62
760326	RBLKWIXA	141.63
760326	RBLNLAMA	232.99
760326	RBNSCAXG	115.32
760326	RBNSNCXA	139.69
760326	RBNSTNXA	144.44
760326	RBRDKYMA	131.06
760326	RBRNCA11	49.5
760326	RBRTGAXA	44.61
760326	RBRTIDMA	96.03
760326	RBRTILXC	124.14
760326	RBRTMTMA	91.59
760326	RBRTWI11	129.57
760326	RBSNILXE	115.61
760326	RBSNNDXA	179.72
760326	RBSPTNXA	198.46
760326	RBTNTXXA	95.73
760326	RBTPPART	35.07
760326	RBVLNCXA	111.55
760326	RBVLNJRB	88.75
760326	RBVYNVXG	208.52
760326	RCBHMOXA	122.8
760326	RCBHWAXX	72.83
760326	RCCKOHXA	43.82
760326	RCCTOHXA	102.66
760326	RCCTWIAU	169.22
760326	RCCTWIXA	147.83
760326	RCCYIAXC	92.44
760326	RCDLINXA	140.48
760326	RCDLOHXA	44.14
760326	RCDLTXRD	93.41
760326	RCFDIDXC	117.23
760326	RCFDKSXA	154.59
760326	RCFDMN6E	48.06
760326	RCFDOHXA	59.01
760326	RCFDPAXR	127.83
760326	RCFDUTMA	74
760326	RCFLWIXA	107.48
760326	RCFRALXA	147.8

760326	RCFRCOXC	143.7
760326	RCFRIAXO	83.62
760326	RCFRIL14	136.01
760326	RCFRILAD	24.94
760326	RCFRILAJ	24.94
760326	RCFRILRC	136.01
760326	RCFRILRE	38.53
760326	RCFRILRT	24.92
760326	RCFRMIMN	54.22
760326	RCFRMISE	93.36
760326	RCFRMNRC	73.86
760326	RCFROHXA	144.11
760326	RCFRVTIN	135.32
760326	RCFRWAXB	105.74
760326	RCGPVAXA	98.84
760326	RCHDNDXA	100.45
760326	RCHEGAXA	164.95
760326	RCHEILXA	117.54
760326	RCHETXXA	148.3
760326	RCHLSCXB	38.08
760326	RCHMNCM	100.54
760326	RCHNVAKC	155.74
760326	RCHRMOXA	102.98
760326	RCHRTXXA	134.04
760326	RCHYMTXC	199.14
760326	RCISILFP	136.01
760326	RCISILRI	32.84
760326	RCISTNXA	97.88
760326	RCKLCA01	43.3
760326	RCKLCA11	43.3
760326	RCKMGAES	127.91
760326	RCKTIAXO	170.27
760326	RCKTILXA	92.04
760326	RCKYOKMA	96.3
760326	RCLDGAMA	199.9
760326	RCLDIAXO	192.01
760326	RCLDLAMA	165.19
760326	RCLDMIMN	101.9
760326	RCLDMOXA	186.13
760326	RCLDNCXA	124.91
760326	RCLDORXA	227.03
760326	RCLDTXXA	120.3
760326	RCLDVAXA	107.65
760326	RCLDWAXA	94.52
760326	RCLDWAXB	97.67
760326	RCLKNDXA	164.63
760326	RCLKWI02	169.22

760326	RCLKWIXB	117.53
760326	RCMDCA11	29.35
760326	RCMDILXA	114.96
760326	RCMDINAT	156.96
760326	RCMDINDX	156.96
760326	RCMDINXB	64.6
760326	RCMDKSXA	115.7
760326	RCMDKYM	76.93
760326	RCMDMAX	139.11
760326	RCMDMES	128.39
760326	RCMDMIXC	111.47
760326	RCMDMNX	94.46
760326	RCMDMOP	87.54
760326	RCMDOHX	236.34
760326	RCMDUTM	99.98
760326	RCMDVA83	22.88
760326	RCMDVACC	34.64
760326	RCMDVAGI	70.51
760326	RCMDVAGI	24.29
760326	RCMDVAGY	74.56
760326	RCMDVAHI	34.75
760326	RCMDVAHI	22.83
760326	RCMDVAHS	34.67
760326	RCMDVAIT	31.59
760326	RCMDVALS	72.85
760326	RCMDVAPE	55.91
760326	RCMDVAPS	34.75
760326	RCMDVARA	27.56
760326	RCMDVASN	26.33
760326	RCMDVASR	21.03
760326	RCMDVATC	76.58
760326	RCMDVATC	22.83
760326	RCMDVAUI	74.86
760326	RCMDVAZC	155.74
760326	RCMDVTXA	51.19
760326	RCMDWI11	104.98
760326	RCMEVABA	155.74
760326	RCMEVAXN	94.19
760326	RCMLALXA	80.89
760326	RCMTNCCC	17.87
760326	RCMTNCXA	17.87
760326	RCMTNCXE	31.02
760326	RCMTVAXA	89.18
760326	RCPKNJ02	64.81
760326	RCPKNJ38	137.3
760326	RCPNORXA	134.22
760326	RCPTILXC	132.9

760326	RCPTIN01	112.86
760326	RCPTMAM	112.71
760326	RCPTMOXA	44.88
760326	RCPTMOXE	44.88
760326	RCPTTXRP	87.16
760326	RCPTWVXA	162.32
760326	RCRDCANY	113.02
760326	RCRDCAUU	47.43
760326	RCRPIAAC	63.42
760326	RCRVWYXC	167.78
760326	RCSNTXBZ	54.52
760326	RCSPMTXC	183.69
760326	RCSPNYRS	105.81
760326	RCSPTXXA	64.59
760326	RCSPWYAV	244.56
760326	RCSPWYMA	87.43
760326	RCSQNCXA	123.72
760326	RCTNILXA	98.39
760326	RCTNMSAC	336.31
760326	RCTNMSMA	317.13
760326	RCTRARXA	42.84
760326	RCVACA11	87.17
760326	RCVLIAXO	142.49
760326	RCVLNYRH	111.57
760326	RCVLTNXA	202.93
760326	RCVYIAAC	69.23
760326	RCVYVAXA	103.21
760326	RCWDMOC	92.04
760326	RCWDOHXA	90.83
760326	RCWDWVE	38.41
760326	RCWLIAXO	86.09
760326	RCYVPAXR	112.23
760326	RDBAALMA	301
760326	RDBDILXE	85.4
760326	RDBGWIXA	151.42
760326	RDBHCAXF	31.7
760326	RDBKNJBA	137.3
760326	RDBKNJRB	22.93
760326	RDBLCA01	79.51
760326	RDBOVTTU	48.5
760326	RDBSNCXA	78.93
760326	RDCKNYRC	118.48
760326	RDCLIAXO	96.81
760326	RDCLKYXA	119.14
760326	RDCLNEXC	117.27
760326	RDCYCA01	26.16
760326	RDCYCAGD	26.16

760326	RDCYMIMI	134.48
760326	RDDCILXA	158.07
760326	RDDGAKXA	1141.85
760326	RDDLORXA	172.66
760326	RDDVAKXA	1141.85
760326	RDDWNMX	147.85
760326	RDERNDXA	215.04
760326	RDFDARXB	55.31
760326	RDFDCT00	84.37
760326	RDFDIAXO	116.65
760326	RDFDMEW	145.7
760326	RDFDSD04	189.75
760326	RDFDSDCO	112.23
760326	RDFDWA01	79.4
760326	RDFDWIXA	91.67
760326	RDFLMNRA	62.52
760326	RDFLMNRF	134.28
760326	RDFLMNXF	134.28
760326	RDFLMNXR	136.63
760326	RDFRMOXA	121.95
760326	RDFRTXXA	148.3
760326	RDFRVARA	42.02
760326	RDGCCAXG	40.7
760326	RDGLTNMA	280.33
760326	RDGRWI11	91.54
760326	RDGWCOM	99.27
760326	RDHKNYXB	43.46
760326	RDHSILXC	154.25
760326	RDHWOHX	159.19
760326	RDKYINXA	85.45
760326	RDLDCAXF	32.07
760326	RDLDORXX	78.84
760326	RDLDSCXA	98.05
760326	RDLDWIXA	139.06
760326	RDLGMTM	64.32
760326	RDLKMNXF	91.67
760326	RDLNPAXR	81.04
760326	RDLPWIXA	108.05
760326	RDLVALXA	221.46
760326	RDLYCAXF	79.29
760326	RDLYIAXO	92.57
760326	RDMDOR01	76.16
760326	RDMDWAJ	44.77
760326	RDMDWAS	44.77
760326	RDMDWAX	44.77
760326	RDMNILXC	116.33
760326	RDMNTXXA	130.84

760326	RDNGCA02	37.69
760326	RDNGCA11	29.35
760326	RDNGCA22	113.02
760326	RDNGCT00	77.62
760326	RDNGIAXO	170.87
760326	RDNGMALI	36.37
760326	RDNGMIXG	87.25
760326	RDNGPARE	29.86
760326	RDNGVTMI	174.55
760326	RDNROHXA	129.9
760326	RDOKIACO	90.38
760326	RDOKOKXA	236.49
760326	RDOKTXHC	75.93
760326	RDPKPARP	35.19
760326	RDPNMTXC	117.49
760326	RDPRNDXA	205.99
760326	RDPTORXX	165.97
760326	RDRCOKMA	102.58
760326	RDRKTX02	143.47
760326	RDRVNMM	99.27
760326	RDSNWIXA	185.52
760326	RDSPMOXA	117.99
760326	RDSPNCXA	95.32
760326	RDSPSCXA	160.59
760326	RDSPTXXA	97.94
760326	RDSSLAXA	161.18
760326	RDTNINXA	107.21
760326	RDTWWIXA	156.09
760326	RDVLGAXA	196.32
760326	RDVLNCMA	82.76
760326	RDVLNCSI	108.13
760326	RDVLOHXA	91.07
760326	RDVLPAXR	154.05
760326	RDVLVAXA	122.2
760326	RDVLWIXA	119.24
760326	RDVLWVXA	109.59
760326	RDVWORXA	130
760326	RDVYAZXC	150.5
760326	RDWNMNP	60.96
760326	RDWRTXXA	113.83
760326	RDWYIAXO	146.09
760326	RDWYMOX	155.3
760326	RDWYOHXA	110.3
760326	RDWYSCXA	124.19
760326	RDWYVAXA	129.2
760326	RDWYWIXA	131.82
760326	RDYRMIXG	206.16

760326	RDYRMTXC	170.64
760326	REDRWVXA	147.1
760326	REDSNCXA	105.06
760326	REEDOKXA	150.7
760326	REESMIMN	104.37
760326	REFGTXRF	90.3
760326	REGNNDXA	120.81
760326	REHGSDXA	189.87
760326	RELYOHRE	88.39
760326	REMRMNX	138.99
760326	REMSIAXO	109.72
760326	REMSNYXA	106.97
760326	RENNVAXA	103.21
760326	RENONV02	24.64
760326	RENONV03	195.98
760326	RENONV04	58.23
760326	RENONV12	57.04
760326	RENONV13	41.79
760326	RENONV14	60.1
760326	RENONV15	54.13
760326	RENONVCC	58.23
760326	RENONVM	24.64
760326	RENPTXXA	105.74
760326	RENVPARE	258.23
760326	RESDCA01	44.8
760326	REVRMABE	77.99
760326	REVRMOXA	173.85
760326	REVSLAXA	121.85
760326	REW PARE	243.72
760326	RFFNNCMA	137.42
760326	RFLKCOXC	148.46
760326	RFRMALXA	126.91
760326	RFRVIDXC	109.27
760326	RGANTXRG	88.9
760326	RGBYIDMA	65.88
760326	RGBYNDXA	85.7
760326	RGCROHXA	131.73
760326	RGCYMIXG	260.82
760326	RGCYTXXA	34.85
760326	RGFMILRF	118.48
760326	RGGNCOXC	90.75
760326	RGLDALXA	113.74
760326	RGLDNMXC	247.67
760326	RGLYLAXA	119.07
760326	RGMLOKXA	164.95
760326	RGNSIDXC	210.59
760326	RGNTNDXA	186.7

760326	RGRSARAB	141.05
760326	RGRSAREA	84.87
760326	RGRSARMA	84.5
760326	RGRSMNXF	86.09
760326	RGRSOH22	82.96
760326	RGRSTXXA	143.65
760326	RGRVOR55	105.06
760326	RGSPTXXA	148.3
760326	RGSTGAXA	196.27
760326	RGTWPAXF	162.32
760326	RGVLINXA	96.85
760326	RGVLPA01	158.4
760326	RGVLPARI	100.84
760326	RGWDNJRV	22.6
760326	RGWYILXE	157.15
760326	RGWYPAXF	133.56
760326	RHBHDERB	218.35
760326	RHBTMABA	105.78
760326	RHDSIAXO	104.59
760326	RHFDWIAA	169.22
760326	RHHLMOXA	107.48
760326	RHINGAXA	182.38
760326	RHLDMOXA	159.55
760326	RHMENDXA	269.94
760326	RHMETXXA	117.44
760326	RHNBNYXA	87.99
760326	RHNDTXRH	65.21
760326	RHNLWIXA	135.01
760326	RHPTMOXE	93.37
760326	RHRKAZXC	163.38
760326	RHSPTXXA	207.63
760326	RHWYNJRA	76.93
760326	RICEILXE	132.9
760326	RICEMNXR	37.67
760326	RICETXXA	106.56
760326	RICOCOXC	138.19
760326	RIDECA11	294.4
760326	RIDGMDRI	38.47
760326	RIFLCOMA	93.34
760326	RIGROH24	128.3
760326	RIGRPRCO	127.75
760326	RILNCA12	51.62
760326	RILTCA11	34.23
760326	RILTOHCS	74.15
760326	RILYINXA	81.19
760326	RILYKSXA	100.78
760326	RINZMSXA	387.05

760326	RIO ILAB	136.01
760326	RIO ILXD	101.76
760326	RIO WIXA	193.7
760326	RIPNCAXF	87.99
760326	RIPNWIXA	94.74
760326	RIRIIDMA	96.49
760326	RISCMOEX	96.58
760326	RISNARXA	94.46
760326	RIVSCAXF	83.82
760326	RIVSTXXA	107.29
760326	RKCKTXXA	148.3
760326	RKCVWVA/	136.69
760326	RKDLMNXF	86.7
760326	RKHLMDRH	200.75
760326	RKLDIDXC	42.47
760326	RKLDMAW	91.04
760326	RKLDMELI	49.89
760326	RKLDMIXI	175.32
760326	RKLDPAXR	107.98
760326	RKLWTXXA	168.97
760326	RKMNTNX/	171.79
760326	RKPNAZXC	163.38
760326	RKRVOH33	50.96
760326	RKVLCT00	75.02
760326	RKVLIN01	173.03
760326	RKVLMDMI	22.49
760326	RKVLMDRV	25.11
760326	RKVLMOX/	173.85
760326	RKVLNERC	106.03
760326	RKVLVARK	78.71
760326	RKWDMEY.	173.44
760326	RKWDMIRV	97.24
760326	RKWDPAXF	142.2
760326	RKWDTNM	140.59
760326	RKWDTXX/	148.3
760326	RKWLTXPA	84.67
760326	RKWYORX/	168.35
760326	RLFKMSAE	336.31
760326	RLFKMSM/	133.56
760326	RLFLMNXR	104.44
760326	RLGHILXE	114.59
760326	RLGHMSAD	114.84
760326	RLGHMSM/	114.84
760326	RLGHNCDU	53.6
760326	RLGHNCGA	61.38
760326	RLGHNCGL	49.71
760326	RLGHNCHE	30.73

760326	RLGHNCHC	30.73
760326	RLGHNCJO	72.76
760326	RLGHNCJV	148.8
760326	RLGHNCJY	148.8
760326	RLGHNCMC	51.67
760326	RLGHNCSB	64.03
760326	RLGHNCSI	66.93
760326	RLGHNCZY	30.73
760326	RLGINCMN	148.8
760326	RLGINCZG	148.8
760326	RLHLCAXF	53.24
760326	RLLGMNXR	110.7
760326	RLMDILAG	132.9
760326	RLNGMNXF	110.47
760326	RLPRINXA	120.95
760326	RLSVINXA	150.23
760326	RLTENDXA	136.37
760326	RLTNIAXO	114.6
760326	RLTNOKMA	94.92
760326	RLTNPAXR	171.25
760326	RLTTPARO	234.06
760326	RLVLALMA	113.55
760326	RLVLARXA	93.18
760326	RLVLKYMA	92.17
760326	RLVLMOXA	111.42
760326	RLVLMSMA	321.71
760326	RLVLOHXB	159.19
760326	RMBGPAXF	162.22
760326	RMBRIAXO	91.9
760326	RMCKMDR	138.16
760326	RMFRMEHI	49.79
760326	RMHLGAXA	108.17
760326	RMLSMIMI	55.19
760326	RMNHPAXI	158.4
760326	RMNYINXA	50.5
760326	RMNYNHSL	152.64
760326	RMNYWVX	187.16
760326	RMPRAKXA	1141.85
760326	RMRKWAX	108.28
760326	RMSRNCXA	116.76
760326	RMSYILXE	132.9
760326	RMSYINXA	131.06
760326	RMSYNJRM	53.24
760326	RMTNINXA	239.37
760326	RMTNVARE	98.22
760326	RMUSMIXC	164.66
760326	RMVLILRM	92.26

760326	RMVLMOX	173.85
760326	RMVLTXXA	33.43
760326	RNBCIA01	148.42
760326	RNBCIAXO	53.76
760326	RNBGCAXF	129.81
760326	RNBOOH36	128.95
760326	RNBYTXXA	36.98
760326	RNCACAXF	34.12
760326	RNCNGAXA	99.78
760326	RNCNPRUR	299.57
760326	RNCNTXXA	86.09
760326	RNDAIAXO	117.64
760326	RNDGNHCE	115.7
760326	RNDHIAXO	121.65
760326	RNDHMAM	38.09
760326	RNDHNENV	105.4
760326	RNDHNYXA	143.41
760326	RNDHUTXC	187.83
760326	RNDHVTPL	138.77
760326	RNDHWIXB	144.33
760326	RNDLIAXO	93.12
760326	RNDLKSXA	120.81
760326	RNDLMNXF	145.91
760326	RNDPMTXC	120
760326	RNDTOKXA	109.62
760326	RNDTUTXC	187.83
760326	RNGETXRU	98.96
760326	RNGLCOXC	151.52
760326	RNGLGAXB	89.26
760326	RNGLLAXA	142.93
760326	RNGLMEPL	190.73
760326	RNGLTXXA	106.41
760326	RNGRGAXA	184.83
760326	RNGRTXMI	105.91
760326	RNGSIAXO	145.23
760326	RNHRALXA	199.28
760326	RNHWILXE	132.9
760326	RNKNILXC	128.62
760326	RNKNMIXG	98.99
760326	RNKNNYRN	38
760326	RNKNTXRK	95.85
760326	RNLKILRL	96.12
760326	RNLKMNXA	106.03
760326	RNLKNYRL	102.33
760326	RNLKWIXA	113.41
760326	RNLSIACO	74.4
760326	RNLTILXE	117.68

760326	RNMDNJBK	78.41
760326	RNMGCAXI	65.57
760326	RNMNNCX/	84.68
760326	RNMRCA11	58.05
760326	RNMTNV12	188.91
760326	RNMTTNX/	100.65
760326	RNMTTXXB	148.3
760326	RNNGOKM	97.35
760326	RNPSCA11	54.53
760326	RNRPNCXA	82.85
760326	RNRVOHX/	138.74
760326	RNSDCA11	64.04
760326	RNSLINXA	221.82
760326	RNSMILXA	141.31
760326	RNSMMIXJ	154.1
760326	RNSPCAXF	95.49
760326	RNTHCAXF	107.66
760326	RNTLILXC	111.98
760326	RNTLKSXA	108.79
760326	RNTNWA01	48.2
760326	RNTNWA05	151.47
760326	RNTWMDR	25.02
760326	RNTZGAXA	203.93
760326	RNVLALXA	216.7
760326	RNVLMNX/	26.24
760326	RNVLNMXC	269.42
760326	RNWCIACC	143.73
760326	RNWDOKX/	130.89
760326	ROBSPAXR	113.28
760326	ROBYMOX/	163.25
760326	ROBYTXRB	92.69
760326	ROCHIAXO	123.08
760326	ROCHILRC	99.03
760326	ROCHINXA	90.95
760326	ROCHKYXA	133.84
760326	ROCHMAN	93.07
760326	ROCHMIMI	91.69
760326	ROCHMNH	151.18
760326	ROCHMNR(	19.96
760326	ROCHNHW	111.01
760326	ROCHNY01	83.17
760326	ROCHNY11	150.71
760326	ROCHNYCT	32.23
760326	ROCHNYEI	32.23
760326	ROCHNYLN	83.17
760326	ROCHNYXA	82.04
760326	ROCHNYXB	32.23

760326	ROCHNYXC	46.26
760326	ROCHNYXD	46.26
760326	ROCHNYXE	77.49
760326	ROCHNYXF	46.26
760326	ROCHNYXG	77.49
760326	ROCHNYXH	68.35
760326	ROCHNYXJ	68.67
760326	ROCHNYXK	77.49
760326	ROCHPARC	101.86
760326	ROCHTXXA	148.3
760326	ROCHVTSP	30.42
760326	ROCHWA0	66.69
760326	ROCJNYEG	150.71
760326	ROCKKSXA	62.31
760326	ROCKMIM	125.25
760326	RODLMOX	96.12
760326	RODLNYRD	95.42
760326	RODLWIXA	101.13
760326	ROE ARXA	74.76
760326	ROFFOKM	102.24
760326	ROGNLAM	101.79
760326	ROLDIAXP	85.09
760326	ROLFIAXO	123.04
760326	ROLLKSXA	154.59
760326	ROLLMOAU	146.34
760326	ROLLMOXA	89.59
760326	ROLLNDBC	83.28
760326	ROMATXX	145.11
760326	ROMEGABI	91.62
760326	ROMEGATL	71.45
760326	ROMEMEX	178.81
760326	ROMENYR	36.87
760326	ROMEPAXF	171.25
760326	ROMOMIV	96.67
760326	RONETXXA	133.47
760326	RONKALXA	44.83
760326	RONKILXD	123.5
760326	RONKINXA	73.07
760326	RONKLAXA	149.84
760326	RONKTXW	56.43
760326	RONKVA49	64.76
760326	RONKVABK	34.67
760326	RONKVABS	87.58
760326	RONKVACS	66.59
760326	RONKVACV	78.41
760326	RONKVAGC	73.9
760326	RONKVALK	40.08

760326	RONLVA31	155.74
760326	RONNINXA	137.14
760326	RONNMTX(	101.66
760326	RORSPRRR	166.56
760326	ROSCILXA	91.65
760326	ROSCNYXA	171.7
760326	ROSCSDXA	258.24
760326	ROSCTXRS	94.46
760326	ROSEMNX/	104.54
760326	ROSLNEXH	115.87
760326	ROSLWAXA	134.14
760326	ROSMCA11	33.9
760326	ROSSNDXA	269.94
760326	ROTANNXA	642
760326	ROVLILXC	105.1
760326	ROVLINXA	120.3
760326	ROVLKSXA	96.47
760326	ROVLNCXA	207.67
760326	ROWLARXE	109.63
760326	ROWNIAXC	163.06
760326	ROWNTXX/	115.21
760326	ROXIMSAA	336.31
760326	ROXIMSM/	266.54
760326	ROY MTXC	247.72
760326	ROY NMXC	198.07
760326	ROY UTMA	47.98
760326	ROY WA01	65.44
760326	ROYLIAXO	115.39
760326	ROYLILXC	107.85
760326	ROZLKSXA	154.59
760326	RPBKORXX	117
760326	RPBLKSXA	126.26
760326	RPBLMIMN	121.55
760326	RPBLMOPE	37.66
760326	RPBLOHXB	124.32
760326	RPBLWAXA	113.67
760326	RPCYNEXG	204.22
760326	RPCYSD01	71.06
760326	RPCYSDCO	71.06
760326	RPDRPR01	173.47
760326	RPDRPRCO	98.26
760326	RPHNVAXA	113.2
760326	RPLJMTXC	114.56
760326	RPLYMS01	336.31
760326	RPLYMSM/	361.65
760326	RPLYNYXA	140.26
760326	RPLYOH39	133.85

760326	RPLYOKMA	96.3
760326	RPLYTNMA	204.5
760326	RPLYWVAB	141.21
760326	RPPYIAXO	104.85
760326	RPRTIDXC	124.1
760326	RPRTVTGR	181.49
760326	RPRTWVXA	212.99
760326	RPRVMIMN	74.64
760326	RPTNALXA	266.34
760326	RPVLGAMA	139.92
760326	RPVLTXXA	95.29
760326	RPVYSDCO	104.11
760326	RQLKNYXA	152.18
760326	RRDNWAXX	102.15
760326	RRGPNCXA	177.98
760326	RRHLNCXA	87.4
760326	RRKVNVXF	111.93
760326	RRRTVAXA	173.8
760326	RRSPPAXR	97.36
760326	RRVLALMA	88.17
760326	RRVLMOPL	37.66
760326	RRVLPAXR	129.05
760326	RRVLTNMA	136.23
760326	RRVYPAXR	129.84
760326	RSBDARXA	78.3
760326	RSBDMTXC	119.44
760326	RSBDSDXA	148.64
760326	RSBDTXXA	95.62
760326	RSBGOHXA	149.97
760326	RSBGOR16	182.31
760326	RSBGOR57	66.03
760326	RSBGTXRR	66.93
760326	RSBGVAXA	81.75
760326	RSBHMIMN	113.58
760326	RSBONCXA	93.3
760326	RSCLILXE	110.19
760326	RSCMMIXG	192.32
760326	RSCTKSXA	120.17
760326	RSCYMIXJ	166.38
760326	RSCYMNRC	26.24
760326	RSCYNEXL	94.58
760326	RSDLIN01	183.02
760326	RSDLLAXA	103.01
760326	RSDLMSMA	360.78
760326	RSDLOKXA	126.86
760326	RSELTXXA	80.2
760326	RSFECA12	62.98

760326	RSFRMNXR	105.27
760326	RSFRNYRF	134.69
760326	RSFWGAXA	93.1
760326	RSGLNDXA	125.75
760326	RSHLIACO	95.83
760326	RSHLILXE	130.49
760326	RSHLMSXA	206.34
760326	RSHLNCXA	144.48
760326	RSHLVALE	103.21
760326	RSHMMNX	89.53
760326	RSHRTXXA	86.31
760326	RSHSOHXA	100.6
760326	RSHTILWD	87.1
760326	RSHTWIXA	117.56
760326	RSKNFLXA	39.07
760326	RSKNNEXL	124.22
760326	RSLLILRZ	71.7
760326	RSLLNJRL	76.93
760326	RSLNNYRO	33.5
760326	RSLNSDXA	245.76
760326	RSLNWAXX	95.96
760326	RSLWINXA	89.15
760326	RSMDCA11	137.73
760326	RSMGCA11	46.02
760326	RSMGCAHA	113.02
760326	RSMRTNXA	112.52
760326	RSMTMNXI	83.03
760326	RSMYOHRC	34.43
760326	RSNGOHXA	100.67
760326	RSNRIAXO	117.74
760326	RSPNNYXA	92.76
760326	RSPNOHXA	103.14
760326	RSRVLAXB	150.44
760326	RSRVMTXC	177.05
760326	RSRVNMXC	82.99
760326	RSSLIAXO	123.08
760326	RSSLKSXA	120.69
760326	RSSLKYXB	94.53
760326	RSSLMAMA	87.93
760326	RSSLMNXA	100.45
760326	RSSLOHXA	86.23
760326	RSSLPARU	171.25
760326	RSSNINXA	126.07
760326	RSSNMDXR	78.05
760326	RSSPKSXA	154.59
760326	RSSPKYXA	232.26
760326	RSSPOKMA	87.98

760326	RSSTTXXA	99.56
760326	RSTNARXA	152.05
760326	RSTNLAMA	127.47
760326	RSTNTXXA	116.97
760326	RSTNVA31	63.38
760326	RSTNVA91	63.38
760326	RSTNVABH	63.38
760326	RSTNVAFM	23.48
760326	RSTRKYES	88.17
760326	RSTWMDR	35.32
760326	RSVLCANL	51.99
760326	RSVLCAXF	34.26
760326	RSVLILXD	48.67
760326	RSVLIN01	100.55
760326	RSVLMIMN	54.71
760326	RSVLMINR	55.69
760326	RSVLMNFY	49.27
760326	RSVLMNFZ	151.18
760326	RSVLNYRV	109.27
760326	RSVLOH69	125.25
760326	RSVLPAXR	113.91
760326	RSVLWIXA	130.61
760326	RSVRINXA	123.1
760326	RSVTAZXC	76.42
760326	RSVTMNXR	154.01
760326	RSVTOKXA	115.4
760326	RSVTUTMA	70.83
760326	RSVTWAXA	154.57
760326	RSVYUTXC	127.18
760326	RSWDOHXA	110.3
760326	RSWDTXXA	108.79
760326	RSWLGAMA	63.09
760326	RSWLNMM	67.41
760326	RSWLNMS	82.88
760326	RTANTXRT	95.47
760326	RTCLARXA	158.38
760326	RTCYOKXA	121.02
760326	RTFRNJRU	22.67
760326	RTFRTNXA	276.26
760326	RTHBOHXA	115.63
760326	RTHDIDXX	111.25
760326	RTHSMNXR	125.26
760326	RTHVIAXO	124.84
760326	RTJTNYXA	79.09
760326	RTLDILXA	128.1
760326	RTLDMAMA	93.07
760326	RTLDOHXA	148.46

760326	RTLDVTWE	31.53
760326	RTLGGAMA	137.42
760326	RTLGTNXA	162.92
760326	RTMNOHX/	72.16
760326	RTPKCA11	65.28
760326	RTPKNCBF	53.6
760326	RTTNMNXF	56.34
760326	RTTNNCCE	241.39
760326	RTTNOKMA	129.32
760326	RTTWOH32	92.26
760326	RTVLMOXX	163.41
760326	RTVLWAXA	94.46
760326	RUBYAKXA	1141.85
760326	RUBYSCXA	176.43
760326	RUBYTXXA	145.89
760326	RUDDARXA	101.33
760326	RUDDIA01	90.83
760326	RUDSNMXA	86.79
760326	RUDSNMXC	124.14
760326	RUFEOKXA	153.63
760326	RUFSORXA	194.87
760326	RULETXXA	148.3
760326	RUMNAKXA	1141.85
760326	RUSHCOXC	90.15
760326	RUSHPAXR	138.54
760326	RUSKTXXA	160.84
760326	RUVLILXC	101.89
760326	RUVLINXB	101.69
760326	RUVLMORA	39.84
760326	RUVLNEUX	200.51
760326	RUVLNYXA	228.99
760326	RUVLOH53	117.27
760326	RVBKTXXR	44.61
760326	RVDLCA11	93.12
760326	RVDLGAMA	68.11
760326	RVDLILRD	61.87
760326	RVDLKSXA	98.66
760326	RVDLMIXG	152.91
760326	RVDLNEXG	116.98
760326	RVDLNJPL	87.72
760326	RVEDNJOR	66.83
760326	RVFLWI11	130.8
760326	RVGVILRG	61.3
760326	RVHDNYRV	39.79
760326	RVJTMIXI	104.64
760326	RVLLSDXA	114.81
760326	RVNNMIXC	104.85

760326	RVNNNERE	50.9
760326	RVNNOH02	89.66
760326	RVRATXXA	110.81
760326	RVRBCA11	83.1
760326	RVSDCA01	49.34
760326	RVSDCA11	74.27
760326	RVSDCAML	49.34
760326	RVSDCAQU	113.02
760326	RVSDIAXO	93.07
760326	RVSDIDMA	86.67
760326	RVSDMIRV	122.16
760326	RVSDNJRS	100.84
760326	RVSDRISO	80.23
760326	RVTNIAXP	128.14
760326	RVTNILRV	99.03
760326	RVTNKSXA	97.28
760326	RVTNUTMA	66.49
760326	RVTNWVXA	175.91
760326	RVTNWYBH	244.56
760326	RVTNWYM	74.2
760326	RVVLWVJS	100.45
760326	RVWDMOX	112.28
760326	RVWDWVS	161.42
760326	RWBAAKZA	1811.26
760326	RWBGWVM	131.86
760326	RWLDNCM	89.88
760326	RWLDPAXR	142.18
760326	RWLNWY0	244.56
760326	RWLNWYM	70.65
760326	RWLTTXXA	81.13
760326	RWLYIAXO	93.96
760326	RWLYMAH	97.69
760326	RWSNOHXI	79.05
760326	RWVLPAXR	90.54
760326	RXBGIDMA	101.81
760326	RXBLNCXA	119.65
760326	RXBONCXA	112.99
760326	RXBRKSXA	105.76
760326	RXBRMAW	31.78
760326	RXBYNYRX	162.36
760326	RXPDMEXA	201.55
760326	RXTNMIXI	175.32
760326	RXTNTXXA	148.3
760326	RYANIAXO	79.61
760326	RYANOKMA	94.92
760326	RYBHNHCE	123.76
760326	RYCTINXA	142.43

760326	RYCYGAXB	92.48
760326	RYCYTXAH	143.47
760326	RYCYTXNE	61.3
760326	RYCYWAXA	106.7
760326	RYDNOKXA	164.95
760326	RYDRNDXA	223.62
760326	RYE COXC	115.39
760326	RYE NYRY	150.71
760326	RYFRPARF	87.33
760326	RYGTMTXB	119.36
760326	RYGTMTXC	138.35
760326	RYHLFLXA	202.76
760326	RYLOMIMN	42.68
760326	RYMNCAXF	48.92
760326	RYMNILXC	102.57
760326	RYMNMNX	37.67
760326	RYMNMSD	88.76
760326	RYMNNEXL	69.87
760326	RYMNNHFL	90.6
760326	RYMNOHX/	112.71
760326	RYMNWAX	124.28
760326	RYNLGAXA	72.63
760326	RYNLILXD	84.64
760326	RYNLINXA	230.91
760326	RYNLNDBC	77.99
760326	RYNSMTXC	144.71
760326	RYTNGAM/	96.3
760326	RYTNILXE	101.72
760326	RYTNKYXA	206.97
760326	RYTNMNRN	26.24
760326	RYUSKSXA	193.5
760326	RYVLGAXA	202.64
760326	RYVLLAMA	118.41
760326	RYVLPARE	179.31
760326	RYWDTXXA	129.5
760326	SABGPAXS	118.43
760326	SABLIAXP	91.88
760326	SABNMNS/	61.1
760326	SABNOHXA	138.02
760326	SABNTXXA	132.08
760326	SABNWIXA	149.3
760326	SACOMTXC	287.07
760326	SAEGPAXS	83.33
760326	SAFEMOXA	173.85
760326	SAGSCA11	71.06
760326	SAGSMACE	80.64
760326	SAGSTXSA	69.23

760326	SALDCO07	147.46
760326	SALDCOMA	66.69
760326	SALDNCXA	143.44
760326	SALDSC02	160.28
760326	SALDSCXA	107.33
760326	SALDTXXA	116.69
760326	SALDVAXA	113.16
760326	SALKNYQT	166.99
760326	SALMAZXC	436.9
760326	SALMIAXO	79.18
760326	SALMILCB	136.01
760326	SALMILSE	128.75
760326	SALMINAS	156.96
760326	SALMINXA	171.49
760326	SALMKYXA	134.32
760326	SALMMAN	39.83
760326	SALMMEXA	208.26
760326	SALMMOX	51.48
760326	SALMNHNE	88.54
760326	SALMNJSA	23.72
760326	SALMNYSM	130.06
760326	SALMOH33	107.42
760326	SALMOR01	182.31
760326	SALMOR58	52.86
760326	SALMOR59	59.77
760326	SALMORAE	182.31
760326	SALMSCMA	153.26
760326	SALMSDXA	98.84
760326	SALMUTMA	64.86
760326	SALMVAFL	35.19
760326	SALMVAMC	89.62
760326	SALMVASA	82.88
760326	SALMWIXA	110.92
760326	SALMWVW	98.56
760326	SALNKSAM	132.79
760326	SALNKSQA	132.79
760326	SALNKSTA	35.51
760326	SALNLAMA	211.39
760326	SALNMIXG	103.93
760326	SALNOKXA	60.64
760326	SALNUTMA	102.2
760326	SALSARXA	148.8
760326	SALXIAXO	90.29
760326	SANATXXA	148.3
760326	SANGTNMT	158.83
760326	SANGTX01	143.47
760326	SANGTX04	143.47

760326	SANGTXDM	143.47
760326	SANGTXJF	143.47
760326	SANGTXXA	31.18
760326	SANGTXXB	32.06
760326	SANGTXXG	76.75
760326	SANSNMXC	123.1
760326	SANTCA01	52.37
760326	SANTSCXA	126.9
760326	SARKFLXA	72.39
760326	SARNWIXA	180.05
760326	SASBAZXC	96.85
760326	SATCCA12	56
760326	SATNNYSN	142.76
760326	SATNNYSP	150.71
760326	SAVGMTXC	142.53
760326	SAVLOH67	68.74
760326	SAVLPAXS	161.76
760326	SAVNNYSN	96.58
760326	SAXNWI11	174.44
760326	SAYROKMA	107.07
760326	SAYRPAXS	42.63
760326	SBCHORXX	26.14
760326	SBDGMAM	40.97
760326	SBGRPRUR	263.55
760326	SBLTILXA	132.9
760326	SBLTKSOR	144.95
760326	SBLYIAAC	99.11
760326	SBLYILXC	122.93
760326	SBNDIN01	24.92
760326	SBNDIN03	91.9
760326	SBNDIN04	93.56
760326	SBNDIN05	156.96
760326	SBNDIN11	156.96
760326	SBNDIN13	156.96
760326	SBNDINND	24.92
760326	SBNDWAXA	107.98
760326	SBNGFLXA	46.72
760326	SBNGOH93	109.27
760326	SBNLTXSB	98.61
760326	SBNRILXE	132.9
760326	SBPSTXSB	65.77
760326	SBRDMIXI	112.56
760326	SBRDNCXA	129.42
760326	SBRKNHNR	46.97
760326	SBRKSCSK	105.73
760326	SBRSMEXA	127.24
760326	SBSCPRCO	79.25

760326	SBSTCA11	66.84
760326	SBSTFLFE	96.95
760326	SBSTFLMA	67.21
760326	SBTHKSVI	98.41
760326	SBTHNYSB	80.67
760326	SBTNMAEF	70.8
760326	SBTNMAFH	32.93
760326	SBTNVA05	155.74
760326	SBTNVAXA	111.34
760326	SBTNVTDP	26.48
760326	SBTSMEMF	121.47
760326	SBVIOH26	133.84
760326	SBVIOH28	73.18
760326	SBVLNHCS	135.32
760326	SBVLPAXS	171.25
760326	SBWKMEJE	129.56
760326	SBWKNJ34	78.7
760326	SBWKVAXA	103.21
760326	SBWNMISE	116.65
760326	SCBGILCO	44.76
760326	SCBGILRS	75.21
760326	SCBGINXA	160.09
760326	SCBGORXA	158.82
760326	SCBGPAXS	79.81
760326	SCBGTXXA	173.9
760326	SCBOALXA	126.7
760326	SCBOMEBP	82.28
760326	SCBYMTXC	153.97
760326	SCCRGAMA	143.74
760326	SCCSARXA	132.57
760326	SCCSNJCJ	40.93
760326	SCCYIAXO	197.55
760326	SCCYKSMA	148.08
760326	SCCYMOCC	60.6
760326	SCDLAZMA	46.28
760326	SCDLAZQF	21.26
760326	SCDLAZSH	65.34
760326	SCDLAZTH	56.1
760326	SCDLNYSR	73.2
760326	SCDLPASC	138.98
760326	SCDMAZ89	165.07
760326	SCDPWVSD	107.58
760326	SCFDUTXC	71.26
760326	SCFLWIXA	142.21
760326	SCHLIAXO	81.3
760326	SCHLKYXA	119.18
760326	SCHLMIXG	114.29

760326	SCHLNCHA	106.72
760326	SCHLNCMA	86.7
760326	SCHLNENW	93.6
760326	SCHLORXX	95.49
760326	SCHLSCES	124.73
760326	SCHLTNXA	240.45
760326	SCHLVAXA	102.24
760326	SCHNMEXA	78.57
760326	SCHNNYSC	36.98
760326	SCHNPASC	199.04
760326	SCHRMNXS	45.7
760326	SCHRNYQH	153.14
760326	SCHSGAXA	207.44
760326	SCHSIAXO	78.39
760326	SCHSMTXC	175.47
760326	SCHVNYQN	152.18
760326	SCHWPASV	94.05
760326	SCIOOHXA	100.98
760326	SCIOORXA	33.61
760326	SCIPINXA	110.82
760326	SCIPOKXA	164.95
760326	SCIPUTXC	161.32
760326	SCISLAMA	209.33
760326	SCLDARXA	135.61
760326	SCLDOH72	96.12
760326	SCLDSDXA	71.29
760326	SCLDTXXA	36.98
760326	SCLKNYQK	164.66
760326	SCLVNMXC	269.42
760326	SCMNILXA	132.9
760326	SCMNKSXA	150.94
760326	SCNDKSFE	101.19
760326	SCNDMNXS	119.32
760326	SCNDWIXA	116.39
760326	SCNKNCXA	99.38
760326	SCNNPAXS	92.93
760326	SCNSMABH	145.05
760326	SCOBMSMA	337.8
760326	SCOTNEXS	127.93
760326	SCPKFLXA	108.75
760326	SCPKILSP	77.62
760326	SCPPORXA	113.7
760326	SCPTMIXI	169.08
760326	SCRBNEXC	129.56
760326	SCRLCAXX	22.61
760326	SCRMCA01	22.61
760326	SCRMCA02	38.34

760326	SCRMCA03	35.07
760326	SCRMCA04	22.61
760326	SCRMCA11	40.8
760326	SCRMCA12	47.43
760326	SCRMCA13	41.45
760326	SCRMCAAM	113.02
760326	SCRMCACN	113.02
760326	SCRMCADC	113.02
760326	SCRMCAMS	113.02
760326	SCRMCAMZ	21.54
760326	SCRMCATE	38.84
760326	SCRMCAW(	22.61
760326	SCRMKYMA	99.38
760326	SCRRNMM.	67.67
760326	SCRTCOMA	55.95
760326	SCRVGAXA	192.76
760326	SCRYTXXA	105.87
760326	SCRZNV11	118.98
760326	SCTNARXA	134.11
760326	SCTNAZXC	21.37
760326	SCTNIAXO	101.81
760326	SCTNKSXA	88.69
760326	SCTNNDXA	232.24
760326	SCTNOH46	103.76
760326	SCTNPA01	158.4
760326	SCTNPASC	29.54
760326	SCTNPAXA	29.54
760326	SCTNSCXA	110.37
760326	SCTNWIXA	104.98
760326	SCTNWVSC	34.75
760326	SCTSMIMN	61.5
760326	SCTSNEAO	171.64
760326	SCTSNEXU	167.75
760326	SCTTLAAF	86.7
760326	SCTTMAFP	93.12
760326	SCTTOHXA	156.63
760326	SCTTRISI	40.79
760326	SCTVOHXA	126.81
760326	SCTWNYXA	119.32
760326	SCTWPAXS	107.8
760326	SCVIOH69	66.36
760326	SCVLIAXO	131.06
760326	SCVLILXC	132.9
760326	SCVLINDY	50.51
760326	SCVLKYXA	241.71
760326	SCVLKYXR	170.9
760326	SCVLMIMN	136.32

760326	SCVLNCXA	183.29
760326	SCVLNYXA	109.42
760326	SCVLVAXA	91.78
760326	SCVYCA01	83.65
760326	SCWLOKXA	142.42
760326	SDANTXXA	148.3
760326	SDBRMABF	34.66
760326	SDDSTNMA	105.73
760326	SDFDMACC	111.56
760326	SDLIKYXA	149.45
760326	SDLIMOTA	81.52
760326	SDLIOH87	114.81
760326	SDLKCOXC	151.5
760326	SDLKMIMN	107.75
760326	SDLLILXC	130.04
760326	SDNYIAXP	53.52
760326	SDNYILXC	78.71
760326	SDNYINXA	96.24
760326	SDNYMEXA	119.94
760326	SDNYMIXG	175.08
760326	SDNYMTAC	148.43
760326	SDNYMTM/	102.04
760326	SDNYNCXA	176.23
760326	SDNYNENV	101.48
760326	SDNYNYXB	143.7
760326	SDNYOHXA	28.06
760326	SDNYTXXA	163.87
760326	SDRSILXC	93.02
760326	SDRTTXXA	109.47
760326	SDSPCA11	132.21
760326	SDSPIDMA	109.45
760326	SDTNNEXS	86.07
760326	SDTNNYPI	123.12
760326	SDTNPASD	92.78
760326	SDVLKYMA	206.97
760326	SDVLMDSD	197.83
760326	SDVLMNSC	71.34
760326	SDVLVAXA	98.05
760326	SDVYNV11	67.52
760326	SDWKMEY/	124.92
760326	SEBKMN01	80.84
760326	SEBRKYMA	115.22
760326	SECLOH38	91.69
760326	SECRILXD	118.82
760326	SECTALXA	161.32
760326	SEDNAZMA	70.83
760326	SEDNAZSO	100.23

760326	SEDNKSCH	103.61
760326	SEDNMNXS	26.24
760326	SEFRDESF	219.56
760326	SEGNTXXA	148.3
760326	SEGVNCXA	122.84
760326	SEKYFLXA	59.03
760326	SELMALMT	116.18
760326	SELMCA11	72.57
760326	SELMNCMA	139.82
760326	SELMORXA	111.8
760326	SELYTXSE	89.56
760326	SEMNOHXA	136.7
760326	SENCILSN	64.93
760326	SENCKSDE	96.3
760326	SENCMOXA	95.07
760326	SENCNEXS	227.42
760326	SENCORXA	168.35
760326	SENCSCMA	55.53
760326	SENCSDXA	241.02
760326	SENCWIXA	141.63
760326	SENGIAXO	132.79
760326	SENOGAMA	155.66
760326	SENTMORE	57.48
760326	SENYMIXI	175.32
760326	SEQMWA0	61.56
760326	SERNCAXG	143.33
760326	SESDCA11	55.37
760326	SESDNCXB	83.7
760326	SESDOR64	209.61
760326	SESNWYXC	124.16
760326	SESPPAXS	84.11
760326	SETNILXD	101.76
760326	SEVLMOXA	82.48
760326	SEVLOHXA	109.5
760326	SEVRNCXA	140.6
760326	SEWNTNM	101.52
760326	SFFDCT00	78.74
760326	SFFLVASK	35.68
760326	SFFRAZMA	69.86
760326	SFLDMI02	175.32
760326	SFLDMI48	167.78
760326	SFLDMIBV	93.89
760326	SFLDMICT	41.58
760326	SFLDMICW	167.78
760326	SFLDMIDI	167.78
760326	SFLDMIDN	57.04
760326	SFLDMIDO	174.67

760326	SFLDMIMK	174.67
760326	SFLDMIMN	63.33
760326	SFLDMIOK	40.63
760326	SFLDMIOL	167.78
760326	SFLDMIQJ	175.32
760326	SFLDMITO	167.78
760326	SFLDMIUP	174.67
760326	SFLDMIWK	167.78
760326	SFRCARXA	82.66
760326	SFRKCOMA	109.33
760326	SFRKPAXS	93.82
760326	SFRNNYSU	61.93
760326	SFTBPA01	158.4
760326	SFTHMNXS	92.89
760326	SFTNILXE	409.55
760326	SFVLILXE	103.04
760326	SFVLKY01	206.97
760326	SFVLLAMA	130.3
760326	SFVLMTXC	269.91
760326	SGATCA01	43.3
760326	SGBEFLXA	76.29
760326	SGBHFLXA	154.02
760326	SGCHCOXC	138.49
760326	SGCPWIXA	168.66
760326	SGGVILSV	95.57
760326	SGGVNCXA	183.29
760326	SGGVOH74	117.27
760326	SGGVPASG	171.25
760326	SGGVVAXA	103.21
760326	SGHRNYSG	149.67
760326	SGINTXAA	143.47
760326	SGINTXMQ	88.17
760326	SGINTXSG	67.36
760326	SGKYFLMA	356.17
760326	SGLDTXXD	41.67
760326	SGLDTXXE	56.22
760326	SGLKMNXS	113.39
760326	SGMNAZXC	163.38
760326	SGMNMOX	119.18
760326	SGMRMAY	48.5
760326	SGNVMOTI	93.8
760326	SGNWMIAC	167.78
760326	SGNWMIDI	49.92
760326	SGNWMIEC	167.78
760326	SGNWMIFA	24.92
760326	SGNWMIFJ	167.78
760326	SGNWMISH	101.29

760326	SGNWMIW	40.63
760326	SGRCOHXA	115.52
760326	SGRNIAXP	148.06
760326	SGRTNYSG	38
760326	SGRVTXAD	143.47
760326	SGRVTXXA	148.3
760326	SGSPCA11	62.83
760326	SGTCMIXG	83.98
760326	SGTEVIXX	167.01
760326	SGTNCT00	90.06
760326	SGTNILXC	94.03
760326	SGTNMAW	88.95
760326	SGTNMEYA	136.48
760326	SGTNWI11	105.59
760326	SGTROH92	127.11
760326	SGTWLAXA	173.21
760326	SGVLOH23	88.26
760326	SHAVOHDY	48
760326	SHAWMSES	312.5
760326	SHBGIAXO	170.87
760326	SHBGKYXA	133.2
760326	SHBGMIXI	92.72
760326	SHBGWIXA	92.18
760326	SHBNILXA	109.42
760326	SHBNMNXS	118.24
760326	SHBNNYXA	150.73
760326	SHBNVTXA	156.35
760326	SHBTMSMA	305.62
760326	SHBYWI01	24.92
760326	SHCKNEXL	111.03
760326	SHCKPAXS	117.1
760326	SHCPTNXA	147.1
760326	SHCTIAXO	76.98
760326	SHCTOHXA	82.07
760326	SHCVORXX	92.42
760326	SHCYIAXO	136.4
760326	SHCYMOXA	134.78
760326	SHDDORXA	74.2
760326	SHDLOKXA	107.3
760326	SHDMPAXS	165.36
760326	SHDNKYXA	60.84
760326	SHFDALMT	113.55
760326	SHFDIAXR	101.7
760326	SHFDILXA	159.02
760326	SHFDMAM	126.56
760326	SHFDPAXS	158.68
760326	SHFDTXXA	148.3

760326	SHFLWI12	95.44
760326	SHFRNCXA	120.06
760326	SHFRTNXA	98.43
760326	SHFTCA11	60.36
760326	SHGKAKXA	1141.85
760326	SHGPPAXS	146.89
760326	SHGVKYMA	165.94
760326	SHHGOH92	46.82
760326	SHHGSCXB	80.25
760326	SHHMNYSH	113.88
760326	SHHMVTXA	76.65
760326	SHIPPAXS	105.95
760326	SHKNMOXA	123.58
760326	SHKNNYSK	109.27
760326	SHKPMNSH	47.98
760326	SHKTAKXA	1141.85
760326	SHKVPAXS	149.95
760326	SHLBIAXO	59.22
760326	SHLBINXA	111.04
760326	SHLBMIXG	206.6
760326	SHLBMSDS	363.06
760326	SHLBMTAL	209.27
760326	SHLBMTMA	68.07
760326	SHLBNCMA	100.18
760326	SHLBNEXL	98.7
760326	SHLBOHXA	108.21
760326	SHLBVTPH	92.61
760326	SHLDILXA	102.46
760326	SHLHNCXA	116
760326	SHLHOHXA	118.34
760326	SHLHTNXA	293.92
760326	SHLKAKXA	1141.85
760326	SHLKCA01	90.3
760326	SHLKOHXA	103.59
760326	SHLKWIXA	82.87
760326	SHLMFLXA	69.77
760326	SHLNIATC	164.34
760326	SHLNILXA	117.22
760326	SHLNMOXA	93.39
760326	SHLNNDXA	65.42
760326	SHLNPASH	112.02
760326	SHLNWIXA	154.84
760326	SHLSINXA	229.28
760326	SHLSNCXA	156.09
760326	SHLTNCXA	95.13
760326	SHLVPAXS	85.93
760326	SHLWAZXC	145.99

760326	SHLWTXXA	62.7
760326	SHLYIDMA	90.36
760326	SHLYMNXS	120.55
760326	SHMFAKXA	1141.85
760326	SHMKPASH	203.86
760326	SHMLMEXA	44.66
760326	SHMNGAXA	110.32
760326	SHMNILXC	87.14
760326	SHMNNYXA	111.69
760326	SHMNTX05	31.18
760326	SHMNTXGC	143.47
760326	SHMNTXXA	31.18
760326	SHMYAKXC	1141.85
760326	SHMYAKZB	1141.85
760326	SHNDIACO	91.39
760326	SHNDOHSH	78.9
760326	SHNDPASH	179.36
760326	SHNDVAXA	141.71
760326	SHNGLAXA	168.82
760326	SHNGMIXI	168.03
760326	SHNGPAXS	215.7
760326	SHNNILXA	127.83
760326	SHNNMSM	375.64
760326	SHNRTXSH	114.05
760326	SHNTAZXC	161.5
760326	SHOHPAXS	144.04
760326	SHOKCA01	29.07
760326	SHOKCA02	29.07
760326	SHOKCA05	29.07
760326	SHOPIDXC	256.63
760326	SHPHMIXG	127.98
760326	SHPHMTM	65.4
760326	SHPHTXXA	77.49
760326	SHPHWVXA	59.71
760326	SHPSINXA	133.68
760326	SHPSMEXA	136.48
760326	SHPTLA12	29.82
760326	SHPTLABS	47.78
760326	SHPTLACL	72.76
760326	SHPTLACT	31.2
760326	SHPTLAFJ	76.94
760326	SHPTLAHD	49.71
760326	SHPTLAMA	29.82
760326	SHPTLAQB	49.71
760326	SHPTLASG	78.86
760326	SHPTLATL	29.82
760326	SHPTLAYO	29.82

760326	SHPVKYXA	78.15
760326	SHQLMSM/	197.65
760326	SHRDARXA	72.03
760326	SHRDILXA	135.17
760326	SHRDIN01	93.25
760326	SHRDMIXG	174.4
760326	SHRDMOX/	137.3
760326	SHRDMTXC	97.69
760326	SHRDORXA	88.98
760326	SHRDWY0S	244.56
760326	SHRDWYM	80.72
760326	SHRKIAXO	65.16
760326	SHRKNMXC	126.23
760326	SHRKTXSR	109.04
760326	SHRLTXXA	148.3
760326	SHRNCT00	137.32
760326	SHRNKSXA	122.81
760326	SHRNMAHI	87.93
760326	SHRNOKXA	143.72
760326	SHRNPASH	37.31
760326	SHRNSCMA	114.58
760326	SHRNTNXA	279.36
760326	SHRNWIXA	163.67
760326	SHROTXXA	138.77
760326	SHRRILXD	88.02
760326	SHRTNDXA	205.6
760326	SHRVNYXA	119.49
760326	SHRVOHXA	72.16
760326	SHRWMAG	84
760326	SHRYARXA	121.07
760326	SHRYINXA	117.41
760326	SHRYMACH	93.12
760326	SHSAPASH	70.57
760326	SHSHCA11	129.81
760326	SHSHIDMA	73.01
760326	SHSHWYXC	114.77
760326	SHSPKSXA	189.38
760326	SHSPNYQS	110.42
760326	SHSPWVSS	177.22
760326	SHTCILXE	128.43
760326	SHTCOKXA	164.95
760326	SHTNCAXF	60.31
760326	SHTNMOX/	157.71
760326	SHTNNEXS	89.59
760326	SHTNWA01	62.52
760326	SHTWILXE	162.19
760326	SHTWMDS	98.6

760326	SHVLILXC	85.48
760326	SHVLIN01	104.24
760326	SHVLKYMA	133.48
760326	SHVLMOXA	173.85
760326	SHVLNYSV	118.48
760326	SHVLTNMA	110.87
760326	SHVLVASW	107.58
760326	SHVNMNXS	132.04
760326	SHVRMTXC	117.86
760326	SHVWMNR	45.7
760326	SHVYTNXA	126.15
760326	SHWDNDXA	181.69
760326	SHWDOHXA	145.67
760326	SHWDORXA	97.89
760326	SHWDWIXA	103.76
760326	SHWMALXA	140.65
760326	SHWNOH3	122.8
760326	SHWNOKM	67.99
760326	SHWNWIXA	196.82
760326	SHWYILXC	96.29
760326	SHYNNDXA	196.14
760326	SICYNJSI	108.82
760326	SIDNTNXA	240.45
760326	SIGLILXC	83.46
760326	SIGLPAXS	156.79
760326	SILTCOMA	94.82
760326	SILXMOXA	148.14
760326	SIMICA11	69.2
760326	SIMLCOXC	77.38
760326	SINASDXA	141.81
760326	SINTTXSI	84.02
760326	SIRNWIXA	171.48
760326	SISDTXXA	135.24
760326	SITKAKXA	1688.4
760326	SJCBILXE	112.75
760326	SJCPCA12	59.82
760326	SKCTMN01	151.18
760326	SKCTMNSC	46.12
760326	SKCYWIXA	101.15
760326	SKDMMOX	129.98
760326	SKDMTXSK	90.3
760326	SKEDOKXA	164.95
760326	SKLNALXA	133.95
760326	SKLRARXA	103.67
760326	SKLYTXSK	93.41
760326	SKNDMIXI	133.08
760326	SKNTNYSE	98.88

760326	SKOKILSK	82.96
760326	SKSCMTXC	117.92
760326	SKSTMOAT	146.34
760326	SKSTMOGR	66.4
760326	SKTKOKMA	68.66
760326	SKTNCA01	26.16
760326	SKTNCA11	38.94
760326	SKTNCA12	54.18
760326	SKTNCA14	46.02
760326	SKTNCACZ	26.16
760326	SKTNCAMC	39.5
760326	SKTNCAON	113.02
760326	SKTNCASL	26.16
760326	SKTNILXA	123.82
760326	SKTNKSAS	111.93
760326	SKTNMOXA	107.27
760326	SKVLMSAK	336.31
760326	SKVLMSMA	206.99
760326	SKWHMEN	51.34
760326	SKWYAKXA	1486.16
760326	SKWYFLXA	72.39
760326	SKYKWAXX	190.01
760326	SLATTXSL	82.24
760326	SLBAMNSA	93.34
760326	SLBGIAXO	84.88
760326	SLBGIN01	53.75
760326	SLBGKSXA	87.62
760326	SLBHCAXF	25.84
760326	SLBNMOXA	211.19
760326	SLBNOHXA	90.47
760326	SLBRMDFS	145.78
760326	SLBRMDSB	29.86
760326	SLBRMOXA	125.9
760326	SLBRNCMA	33.59
760326	SLBRNHXA	63.09
760326	SLBRVTBA	130.69
760326	SLBYINCC	112.23
760326	SLBYSDXA	146.12
760326	SLCKMSMA	204.5
760326	SLCKNENW	91.39
760326	SLCKNYSI	112.72
760326	SLCMALXA	105.33
760326	SLCMTXXA	148.3
760326	SLCYCAXF	115.32
760326	SLCYNCXA	151.7
760326	SLCYNMMA	71.82
760326	SLCYTXSC	85.4

760326	SLDDCA11	91.47
760326	SLDLWASI	71.34
760326	SLDNNYSE	38.43
760326	SLDRIAXO	136.63
760326	SLDRKSXA	105.42
760326	SLDTAKXA	349.53
760326	SLEYMNXS	71.01
760326	SLFLMACR	121.93
760326	SLFTARXA	82.11
760326	SLGBCAXF	59.7
760326	SLGHKYMA	89.88
760326	SLGNALXA	181.88
760326	SLGRTNXA	88.65
760326	SLGVKSXA	114.81
760326	SLGVPAXS	69.27
760326	SLGVWIXA	160.96
760326	SLHLFLXA	111.16
760326	SLHLNYXA	110.93
760326	SLIDLAMA	94.83
760326	SLIDTXXA	105.98
760326	SLIGPAXS	163.57
760326	SLKCUT24	16.96
760326	SLKCUT30	161.32
760326	SLKCUTEA	29.36
760326	SLKCUTEV	161.32
760326	SLKCUTMA	16.96
760326	SLKCUTSO	35.58
760326	SLKCUTWE	24.22
760326	SLKCUTXD	16.96
760326	SLKDUTHT	38.03
760326	SLKDUTIT	161.32
760326	SLKDUTVF	37.43
760326	SLKDUTYI	161.32
760326	SLKEUT01	161.32
760326	SLKEUT45	161.32
760326	SLKHMIXI	171.85
760326	SLKMWAXE	89.01
760326	SLLCKYXA	160.96
760326	SLLKINXA	101.23
760326	SLLKKSXA	87.6
760326	SLLKMNXS	116.6
760326	SLLKMTXC	91.51
760326	SLLKORXX	186.8
760326	SLLKWAXA	43.36
760326	SLLKWIXA	117.49
760326	SLLSAZXA	75.4
760326	SLLVILXC	53.94

760326	SLLVINXA	97.08
760326	SLLVMEYA	121.47
760326	SLLVMOXA	68.73
760326	SLLVNHYA	126.1
760326	SLLVWIXA	88.68
760326	SLLYIAXO	129.56
760326	SLMNCA11	57.96
760326	SLMNIDXC	92.75
760326	SLMNINXA	180.16
760326	SLMNKSOL	64.93
760326	SLMNMDSI	207.51
760326	SLMNNYW'	38.09
760326	SLMNOKXA	178.95
760326	SLMRTNM'	96.17
760326	SLMTAKXA	1141.85
760326	SLNDTXXA	117.04
760326	SLNDVTYA	189.57
760326	SLNGOKXA	164.95
760326	SLNGWIXA	111.12
760326	SLNSCA01	29.07
760326	SLNSCA11	43.3
760326	SLNSCA12	55.52
760326	SLNSCA13	60.33
760326	SLNSCA14	61.79
760326	SLNSCA20	62.37
760326	SLNSPRUR	183.18
760326	SLONIAXO	104.12
760326	SLPHKYMA	152.5
760326	SLPHLAMA	83.55
760326	SLPHOKXA	67.62
760326	SLRGNDXA	43.45
760326	SLRKPAXS	75.4
760326	SLRNMDSL	121.63
760326	SLSBPAXS	153.19
760326	SLSBTXSL	84.37
760326	SLSPARXA	114.92
760326	SLSPFLXA	35.32
760326	SLSPILXE	132.9
760326	SLSPMDCV	76.58
760326	SLSPMDNB	34.75
760326	SLSPMDNV	70.87
760326	SLSPMDSS	24.59
760326	SLSPMSXA	334.58
760326	SLSPNYXA	152.18
760326	SLSPTXXA	36.85
760326	SLSPWIXA	132.25
760326	SLSWOK07	135.1

760326	SLSWOKM/	79.32
760326	SLTDIN01	106.7
760326	SLTLMSSU	153.64
760326	SLTNCOM/	104.67
760326	SLTNMNXS	132.7
760326	SLTNORXA	110.37
760326	SLTNPAST	69.83
760326	SLTNTXXA	57.17
760326	SLTRIAAD	148.42
760326	SLTRIAXO	53.26
760326	SLTRMOLA	103.52
760326	SLTSNYSL	90.79
760326	SLTTPAES	96.34
760326	SLTZOR66	60.17
760326	SLVLDESV	237.7
760326	SLVLKYXA	77.95
760326	SLVLNCXA	96.67
760326	SLVLVAXA	157.73
760326	SLVNCAXG	33.56
760326	SLVPNVXF	199.59
760326	SLVRCA11	58.42
760326	SLVSKYMA	129.42
760326	SLVYNYAE	150.71
760326	SLWBPASL	103.04
760326	SLWKAKXA	1141.85
760326	SLWYMNX\	135.78
760326	SLYNMIMN	58.61
760326	SMAVCA11	96.26
760326	SMBAAKXA	1141.85
760326	SMBGMDS	83.21
760326	SMBRCAXF	129.81
760326	SMBYCT00	78.05
760326	SMCKARM/	102.91
760326	SMCKMIXG	149.45
760326	SMCKPASM	134.49
760326	SMCTKSM/	109.17
760326	SMDLMSSL	153.59
760326	SMDLNJAF	38.39
760326	SMFDILXD	129.26
760326	SMFDMEX/	175.55
760326	SMFDNCXA	88.91
760326	SMFDOHX/	203.67
760326	SMFDUTM/	98.54
760326	SMFDVAXA	88.93
760326	SMFDWVX/	116.31
760326	SMFRCT01	29.38
760326	SMFRCT02	60.69

760326	SMFRCTAT	119.25
760326	SMFRCTCT	119.25
760326	SMFRCTDS	29.38
760326	SMFRCTPU	119.25
760326	SMFRCTQI	62.37
760326	SMFRINXA	169.36
760326	SMFRNEAA	119.33
760326	SMFRNYQM	41.67
760326	SMFRTXSF	89.56
760326	SMGVKYXA	106.2
760326	SMHRMTX(	146.85
760326	SMISMDSI	138.16
760326	SMLDIAXO	110.25
760326	SMLDKYXA	105.07
760326	SMLKMIXI	140.23
760326	SMLKTXSM	90.17
760326	SMLTMTXC	267.52
760326	SMLYTXXA	148.3
760326	SMMMILXI	132.9
760326	SMMSTXXA	144.6
760326	SMMTILSM	46.82
760326	SMMTNJSM	76.9
760326	SMMTNYXA	133.36
760326	SMMTSDXA	110.38
760326	SMNKILXA	109.56
760326	SMNLALXA	152.46
760326	SMNLALXB	190.75
760326	SMNLFLXA	65.15
760326	SMNLOKM.	95.63
760326	SMNLTXSM	98.26
760326	SMNRIAXO	59.73
760326	SMNRILXE	103.04
760326	SMNRMEXA	157.48
760326	SMNRMOX	135.7
760326	SMNRMSA	336.31
760326	SMNRMSM	356.17
760326	SMNRNEXH	168.34
760326	SMNRWA0	64.86
760326	SMNTNCXA	96.3
760326	SMPTLAXA	235.87
760326	SMPTNJ01	22.67
760326	SMPTPASM	235.29
760326	SMPTTXXA	97.48
760326	SMRCTXXA	52.03
760326	SMRLMSM	255.06
760326	SMRSIAXO	80.69
760326	SMRSMTXC	142.96

760326	SMRSNHHI	130.69
760326	SMRSWI11	101.9
760326	SMRTCOXC	141.7
760326	SMRTKYXA	111.73
760326	SMRTOH74	120.35
760326	SMRTPAXS	57.98
760326	SMRTTXXA	97.24
760326	SMRTWIXA	177.33
760326	SMRVCAXF	197.66
760326	SMRWORX	72.94
760326	SMSHWAX	50.73
760326	SMSNALXA	89.15
760326	SMSNILXE	131.97
760326	SMSNKSXA	119.01
760326	SMSPARXA	62.09
760326	SMTHILXD	128.54
760326	SMTHNVXF	36.25
760326	SMTNAZM	39.16
760326	SMTNOH75	126.47
760326	SMTNSCXA	125.6
760326	SMTRSC02	91.08
760326	SMTRSCXA	73.19
760326	SMTWNYSI	37.67
760326	SMTWTNM	223.73
760326	SMVIIN01	105.48
760326	SMVIMOXA	191.67
760326	SMVIWVW	163.68
760326	SMVLGAM	121.81
760326	SMVLINXA	39.5
760326	SMVLLAMA	96.21
760326	SMVLMOTI	64.2
760326	SMVLMSXA	321.52
760326	SMVLOHXA	158.6
760326	SMVLOKXA	136.06
760326	SMVLTNXA	117.28
760326	SMVLTXSM	91.65
760326	SMVLWVX	179.56
760326	SMVYCAXF	88.03
760326	SMVYTXXA	67.42
760326	SMYRDESM	138.98
760326	SMYRGAFE	81.89
760326	SMYRGAM	29.07
760326	SMYRGAPF	29.07
760326	SMYRNYXA	165.45
760326	SMYRTNM	76.93
760326	SMYRTXXA	91.74
760326	SNADCA11	107.19

760326	SNANCA01	22.83
760326	SNANCA11	26.16
760326	SNANCA12	51.37
760326	SNANCACZ	49.92
760326	SNANCALW	33.51
760326	SNANFLXA	231.23
760326	SNANMOM	41.82
760326	SNANTX39	50.72
760326	SNANTX81	143.47
760326	SNANTX91	27.09
760326	SNANTXBA	61.84
760326	SNANTXCA	27.09
760326	SNANTXCU	49.76
760326	SNANTXDI	44.72
760326	SNANTXED	56.08
760326	SNANTXEW	143.47
760326	SNANTXFR	49.76
760326	SNANTXFX	27.04
760326	SNANTXGE	50.7
760326	SNANTXHE	56.42
760326	SNANTXIC	64.1
760326	SNANTXJA	73.68
760326	SNANTXLA	51.42
760326	SNANTXLE	38.02
760326	SNANTXLS	75.61
760326	SNANTXMA	56.42
760326	SNANTXMC	46.41
760326	SNANTXPA	56.08
760326	SNANTXPE	38.02
760326	SNANTXSA	71.76
760326	SNANTXSH	56.42
760326	SNANTXSL	51.42
760326	SNANTXSO	49.76
760326	SNANTXTA	39.7
760326	SNANTXTH	75.61
760326	SNANTXTS	27.04
760326	SNANTXUC	58.12
760326	SNANTXWA	43.04
760326	SNANTXWE	65.99
760326	SNAOTXIA	27.09
760326	SNAOTXIR	27.09
760326	SNAOTXWC	143.47
760326	SNAPTXFF	89.56
760326	SNAPTXOU	143.47
760326	SNAQTXKY	143.47
760326	SNARCA11	147.73
760326	SNASTXTC	26.97

760326	SNASTXTM	143.47
760326	SNATCAXF	86.93
760326	SNBBCA01	30.55
760326	SNBBCAXF	30.55
760326	SNBBCAXG	64.98
760326	SNBGMNXS	123.65
760326	SNBHMOFF	124.36
760326	SNBLNYXA	152.07
760326	SNBNTXSB	43.04
760326	SNBRCA01	32.07
760326	SNBRCAXH	62.15
760326	SNBRCAXK	31.44
760326	SNBRCAXL	62.15
760326	SNBRCAXN	65.38
760326	SNBRIA01	148.42
760326	SNBRIAXO	170.87
760326	SNBRMNXS	80.46
760326	SNBRMTXC	269.38
760326	SNBRNDXA	166.82
760326	SNBRNYXA	116.56
760326	SNBRTNXA	136.66
760326	SNBUCA02	29.35
760326	SNBYNCXA	173.33
760326	SNBYOHXB	132.04
760326	SNBYPASU	38.96
760326	SNCKMIXI	125.41
760326	SNCKNHPA	85.42
760326	SNCKNYXA	172.83
760326	SNCKTXXA	123.9
760326	SNCKWIXA	130.89
760326	SNCLCA12	55.58
760326	SNCRCA11	33.9
760326	SNCRWVCL	34.61
760326	SNCVNYXA	132.79
760326	SNCYCAXF	90.55
760326	SNCYKSXA	71.82
760326	SNCZCA01	29.35
760326	SNCZCA11	91.47
760326	SNDACA96	42.68
760326	SNDACAGL	29.35
760326	SNDBINXA	121.63
760326	SNDGCA01	29.35
760326	SNDGCA02	26.13
760326	SNDGCA03	29.35
760326	SNDGCA05	47.83
760326	SNDGCA06	39.75
760326	SNDGCA07	26.13

760326	SNDGCA11	54.18
760326	SNDGCA12	52.77
760326	SNDGCA14	40.72
760326	SNDGCA15	42.68
760326	SNDGCA16	29.35
760326	SNDGCA64	29.35
760326	SNDGCABI	29.35
760326	SNDGCASN	113.02
760326	SNDGCAZX	113.02
760326	SNDGKYXA	168.69
760326	SNDGTXSD	95.85
760326	SNDHCAAX	42.68
760326	SNDHCAJM	29.35
760326	SNDHKYXA	214.15
760326	SNDICAET	29.35
760326	SNDICAFY	52.77
760326	SNDICAXP	113.02
760326	SNDJCA05	58.4
760326	SNDJCA13	113.02
760326	SNDJCAHG	113.02
760326	SNDKCA88	113.02
760326	SNDMCAXF	31.89
760326	SNDNWYXC	138.47
760326	SNDRAZXC	166.01
760326	SNDSFLXA	123.93
760326	SNDSMAOT	109.24
760326	SNDSMIMN	128.3
760326	SNDSMNSA	84.28
760326	SNDSOH62	68.81
760326	SNDVILXE	132.05
760326	SNDWILXA	122.11
760326	SNDWTXXA	50.93
760326	SNDYORXA	115.2
760326	SNDYTXXA	36.98
760326	SNEDALXA	187.47
760326	SNFCCA01	29.19
760326	SNFCCA04	30.61
760326	SNFCCA05	41.79
760326	SNFCCA06	44.8
760326	SNFCCA12	40.84
760326	SNFCCA13	43.3
760326	SNFCCA14	44.8
760326	SNFCCA17	44.8
760326	SNFCCA21	22.67
760326	SNFCCA64	52.77
760326	SNFCCACQ	113.02
760326	SNFCCAFJ	29.19

760326	SNFCCAMK	22.67
760326	SNFCCAMM	113.02
760326	SNFCCANV	22.67
760326	SNFCCASK	29.19
760326	SNFCCASY	29.19
760326	SNFDCAOB	22.67
760326	SNFDMIXI	53.83
760326	SNFECAEJ	22.67
760326	SNFECALN	30.61
760326	SNFEMOXA	173.85
760326	SNFENM58	29.07
760326	SNFENMM.	29.07
760326	SNFENMNC	60.77
760326	SNFENMSV	44.21
760326	SNFFCADK	113.02
760326	SNFLMSXA	285.67
760326	SNFLNYSL	120.81
760326	SNFNCAXG	57.08
760326	SNFRFLMA	53.6
760326	SNFRMECH	46.8
760326	SNFRMIXI	98.34
760326	SNFRNCXA	26.09
760326	SNFRTXXA	127.08
760326	SNFYNCXA	122.79
760326	SNGBCA01	54.53
760326	SNGBTXXA	130.58
760326	SNGHOKXA	124.51
760326	SNGNCA11	75.63
760326	SNGRCAXF	82.61
760326	SNGRPRCO	277.41
760326	SNGRTXXA	94.52
760326	SNHLMDSH	35.65
760326	SNHLMSXA	329.3
760326	SNHLNCXA	117.64
760326	SNHSWAXX	49.02
760326	SNIBPRUR	194.26
760326	SNISFLXA	123.87
760326	SNJCCAXG	88.87
760326	SNJCINXA	132.26
760326	SNJNCA11	72.72
760326	SNJONMXC	76.76
760326	SNJQCAXF	113.86
760326	SNJSCA02	23.99
760326	SNJSCA11	52.77
760326	SNJSCA12	53.67
760326	SNJSCA13	55.6
760326	SNJSCA14	41.71

760326	SNJSCA15	55.6
760326	SNJSCA18	49.61
760326	SNJSCA21	26.16
760326	SNJSCA22	64.04
760326	SNJSCAJR	113.02
760326	SNJSCAKC	23.99
760326	SNJSCAMC	113.02
760326	SNJSCANN	113.02
760326	SNJSCARM	26.16
760326	SNJSCAYB	62.37
760326	SNJSILSS	112.94
760326	SNJTCAPU	113.02
760326	SNJUCA10	113.02
760326	SNLCCA11	127.31
760326	SNLDCAXF	32.07
760326	SNLDILXD	88.54
760326	SNLKPAXS	140.43
760326	SNLNCA11	41.71
760326	SNLOCA01	29.07
760326	SNLOCAFK	29.07
760326	SNLOCAQH	29.07
760326	SNLOCAQZ	113.02
760326	SNLSCOXC	114.16
760326	SNLVGAMA	92.29
760326	SNLVVAXA	103.21
760326	SNLZPRUR	133.29
760326	SNMACA11	86.77
760326	SNMCCA11	33.41
760326	SNMCCAAC	33.41
760326	SNMGCAXF	112.98
760326	SNMGTXXA	112.22
760326	SNMICA11	50.85
760326	SNMNAZM	87.94
760326	SNMNCAXC	57.04
760326	SNMNCAXJ	58.3
760326	SNMNCAXF	129.81
760326	SNMNILXA	132.9
760326	SNMNINXA	151.39
760326	SNMSCOM	102.2
760326	SNMTCA11	29.35
760326	SNMTGAAS	204.84
760326	SNMTGALR	85.95
760326	SNMTVASM	110.99
760326	SNNGCAXG	135.63
760326	SNPDCA01	53.89
760326	SNPLCAXF	32.17
760326	SNPNAKXA	1141.85

760326	SNPNIDXX	157.63
760326	SNPRINXA	70.07
760326	SNPRWIXA	101.29
760326	SNPSWAXA	53.4
760326	SNRACA13	112.7
760326	SNRATXXA	36.49
760326	SNRCALXA	175.99
760326	SNRFCA01	51.46
760326	SNRFCA11	55.37
760326	SNRFCA15	113.02
760326	SNRGIN01	109.17
760326	SNRGNCXA	136.15
760326	SNRMCA11	52.77
760326	SNRSAZXA	163.38
760326	SNRSAZXC	163.38
760326	SNRSCA01	29.35
760326	SNRSCA11	63.72
760326	SNRSCA16	113.02
760326	SNRSFLXA	132.73
760326	SNRSNMXC	57.31
760326	SNRSTXXA	76.99
760326	SNRVMIXI	148.24
760326	SNRYMSMA	241.25
760326	SNRYTXXA	152.64
760326	SNSBPRUR	252.46
760326	SNSDMSSU	312.5
760326	SNSDORXX	76.67
760326	SNSDWAXX	123.57
760326	SNSMAZXC	168.21
760326	SNSNFLXA	154.35
760326	SNSNTXXA	97.43
760326	SNSPFLXA	39.69
760326	SNSPGARR	24.32
760326	SNSPNVXF	208.52
760326	SNSPOHXB	159.19
760326	SNSPPASS	118.74
760326	SNSPTXXA	147.19
760326	SNSTLAXA	103.91
760326	SNSTTXXA	144.6
760326	SNTBMSAH	336.31
760326	SNTBMSPS	269.71
760326	SNTCCA01	55.6
760326	SNTCCA11	39.93
760326	SNTCINXA	123.68
760326	SNTCPRSE	39.08
760326	SNTCPRSO	39.08
760326	SNTFTNMA	165.19

760326	SNTFTXXA	119.89
760326	SNTMCA01	51.99
760326	SNTMCAXF	30.55
760326	SNTNIAXO	95.72
760326	SNTNKYMA	82.76
760326	SNTNMIXG	168.73
760326	SNTNNDXA	74.59
760326	SNTNNEXS	54.09
760326	SNTNOKXA	112.25
760326	SNTNPRRR	185.94
760326	SNTNTNXA	165.94
760326	SNTNTXAN	143.47
760326	SNTNTXSN	85.4
760326	SNTNVASS	82.64
760326	SNTNWVSH	91.83
760326	SNTOTXXA	125.55
760326	SNTQUTMA	74.58
760326	SNTSNMAA	59.77
760326	SNVACA01	33.9
760326	SNVACA11	43.63
760326	SNVACA13	113.02
760326	SNVACAUI	55.6
760326	SNVLGAES	121.55
760326	SNVLIN01	110.11
760326	SNVLOHXA	104.69
760326	SNVLPAXS	86.05
760326	SNVLTNMA	218.4
760326	SNVLUTXC	167.54
760326	SNVYNV11	44.8
760326	SNWFAZXC	106.52
760326	SNYDNEXC	138.99
760326	SNYDOKXA	111.53
760326	SNYDTXSD	79.65
760326	SNYMCAXF	67.91
760326	SNYSCA12	56.77
760326	SNYSNMXC	105.41
760326	SNYSWA01	73.46
760326	SNZNAZXC	163.38
760326	SOBYCTXW	87.08
760326	SOCYMOXA	53.57
760326	SODSNYSD	136.97
760326	SOHNMIXH	147.64
760326	SOHNMNXS	26.24
760326	SOHNMSDC	89.13
760326	SOLKWAXX	168.05
760326	SOLKWIXA	196.44
760326	SOLNIAXO	64.98

760326	SOLNMEXA	178.81
760326	SOLNOH24	71.59
760326	SOMTIDXC	155.14
760326	SONMCA12	79.36
760326	SOPHWVSF	37.51
760326	SOPROKMA	127.58
760326	SOPTNCCE	84.69
760326	SORGNJSO	72.55
760326	SORMSDXA	258.24
760326	SORSNDXA	250.47
760326	SORVNCXA	105.12
760326	SORVNJSR	22.62
760326	SOSOMSXA	234.92
760326	SOTNGAXA	293.28
760326	SOTSNYXA	157.99
760326	SOVLKYXA	183.12
760326	SOVLMACE	32.93
760326	SOVLNJSM	22.89
760326	SOVLTNMT	162
760326	SOVLTXXA	116.8
760326	SPBGFLXA	35.75
760326	SPBGFLXS	74.34
760326	SPBGSC01	160.28
760326	SPBGSCBS	72.76
760326	SPBGSCCV	66.68
760326	SPBGSCDF	42.01
760326	SPBGSCFI	160.28
760326	SPBGSCHW	66.93
760326	SPBGSCMA	33.59
760326	SPBGSCWV	115.08
760326	SPBGTNMA	86.65
760326	SPBJFLTG	129.2
760326	SPBKWIXA	178.4
760326	SPBYILSB	102.51
760326	SPCKMOXA	123.38
760326	SPCPFLXA	146.69
760326	SPCRMNXS	37.67
760326	SPCYTNMT	125.55
760326	SPDETXXA	113.44
760326	SPDLARFO	55.58
760326	SPDLARPL	55.58
760326	SPDLPASP	89.25
760326	SPDLUTMA	97.33
760326	SPDLWA01	59.77
760326	SPEDMOXA	173.85
760326	SPEGWIXA	93.3
760326	SPFDCOXC	254.44

760326	SPFDGAXA	107.35
760326	SPFDIDXC	109.9
760326	SPFDILAB	37.43
760326	SPFDILEC	136.01
760326	SPFDILES	23.41
760326	SPFDILFA	24.94
760326	SPFDILGI	23.41
760326	SPFDILMB	136.01
760326	SPFDILMT	24.94
760326	SPFDILSD	23.41
760326	SPFDILSL	40.63
760326	SPFDILSW	77.43
760326	SPFDKYMA	211.39
760326	SPFDLAMA	171.5
760326	SPFDMAAT	26.57
760326	SPFDMABR	26.57
760326	SPFDMAM/	26.57
760326	SPFDMAOI	116.6
760326	SPFDMAPN	116.6
760326	SPFDMATA	116.6
760326	SPFDMAW(	26.57
760326	SPFDMAXL	116.6
760326	SPFDMNXS	104.15
760326	SPFDMO45	146.34
760326	SPFDMODL	146.34
760326	SPFDMOM	30.99
760326	SPFDMOOS	146.34
760326	SPFDMOPY	43.13
760326	SPFDMOTE	54.85
760326	SPFDMOTL	45.26
760326	SPFDMOTU	44.96
760326	SPFDNENW	70.26
760326	SPFDOH32	24.92
760326	SPFDOH39	95.44
760326	SPFDOHAT	141.86
760326	SPFDOR01	42.87
760326	SPFDPASF	78.64
760326	SPFDSCMA	131.06
760326	SPFDSDXA	66.17
760326	SPFDTNMA	88.17
760326	SPFDVASP	35.07
760326	SPFDVTXA	87.59
760326	SPFEIL10	136.01
760326	SPFEMO05	146.34
760326	SPFKUTMA	64.86
760326	SPFRNHMS	139.93
760326	SPFTTXXA	112.52

760326	SPGGPAXS	134.48
760326	SPGRWIXA	131.62
760326	SPGVILXA	110.47
760326	SPGVMNXS	108.82
760326	SPGVPAXS	78.41
760326	SPHLKSXA	107.22
760326	SPHLLAXA	164.01
760326	SPHLLAXB	159.73
760326	SPHLTNMT	146.15
760326	SPIROKMA	184.71
760326	SPISGAXA	192.84
760326	SPKNILXS	118.14
760326	SPKNWA01	19.07
760326	SPKNWACH	63.07
760326	SPKNWADZ	19.07
760326	SPKNWAFA	37.78
760326	SPKNWAHD	39.5
760326	SPKNWAKY	37.78
760326	SPKNWAM	52.52
760326	SPKNWASP	151.47
760326	SPKNWAVF	31.7
760326	SPKNWAW	49.68
760326	SPKNWAW	44.58
760326	SPKNWAZS	49.68
760326	SPLDILXD	130.24
760326	SPLDINXA	99.72
760326	SPLDMEES	38.23
760326	SPLDTXSP	85.4
760326	SPLKIACO	93.6
760326	SPLKIDXX	132.16
760326	SPLKNJSL	141.21
760326	SPLKTXXA	148.3
760326	SPLKWIXA	161.04
760326	SPLPOKMA	57.98
760326	SPLSMNST	80.54
760326	SPLVCAXF	31.53
760326	SPMLNJ01	141.19
760326	SPMLPASM	171.25
760326	SPMNILXE	187.83
760326	SPMNTXAL	143.47
760326	SPMNTXXA	185.26
760326	SPNCIAMU	148.42
760326	SPNCIATC	69.26
760326	SPNCIN01	104.24
760326	SPNCLAXA	113.63
760326	SPNCMAM	89.61
760326	SPNCNDXA	269.94

760326	SPNCNERC	237.57
760326	SPNCNYXA	114.56
760326	SPNCOHXA	115.39
760326	SPNCSDXA	134.71
760326	SPNCTNXA	112.44
760326	SPNCVAXA	102.05
760326	SPNCWIXA	120.2
760326	SPNCWVSR	145.71
760326	SPNGNERE	62.72
760326	SPNGWAXA	86.23
760326	SPNRWIXA	162.18
760326	SPNSNCXA	107.49
760326	SPNTOH37	146.14
760326	SPPNNCMA	284.93
760326	SPPTINXB	100.37
760326	SPPTMIXI	113.35
760326	SPPTNYXA	77.49
760326	SPRBPAXS	90.75
760326	SPRFSDCO	169.52
760326	SPRGFLXA	39.07
760326	SPRGINXA	142.09
760326	SPRGTXSP	92.69
760326	SPRGWAXA	89.01
760326	SPRHNCXA	83.15
760326	SPRKARXA	79.51
760326	SPRKGAMA	131.06
760326	SPRKNV11	43.3
760326	SPRKNV12	58.91
760326	SPRKOKXA	134.52
760326	SPRLTNXA	109.9
760326	SPRLTXXA	60.27
760326	SPRNNMM	102.2
760326	SPRNOKXA	114.49
760326	SPRNTXNO	72.12
760326	SPRNTXSM	72.12
760326	SPRNTXSO	60.6
760326	SPRRAZMA	94.82
760326	SPRRIAXO	146.09
760326	SPRRMTXC	107.66
760326	SPRRNDXA	195.5
760326	SPRRNEXL	120.63
760326	SPRRWAXX	93.34
760326	SPRRWI11	146.29
760326	SPRRWI12	34.41
760326	SPRRWI13	171.97
760326	SPRSAZEA	86.77
760326	SPRSAZMA	86.96

760326	SPRSAZWE	83.39
760326	SPRTGAMA	229.77
760326	SPRTILXE	132.89
760326	SPRTMIMN	94.47
760326	SPRTMOXA	84.79
760326	SPRTNCXA	145.05
760326	SPRTTNXA	140.33
760326	SPRTWIXA	109.9
760326	SPRVAKZB	1141.85
760326	SPRVOR02	112.52
760326	SPRYORXX	144.86
760326	SPSDCA11	53.13
760326	SPSNNNXA	321
760326	SPSNNNXB	321
760326	SPSNNNXC	321
760326	SPSNNNXD	321
760326	SPSNNNZB	321
760326	SPSTWIXA	200.91
760326	SPTNNEXH	159.93
760326	SPTSVASP	103.04
760326	SPTWPASP	87.5
760326	SPTWTXXA	109.68
760326	SPURTXXA	39.11
760326	SPVLALXA	103.28
760326	SPVLAZXC	171.4
760326	SPVLCA11	154.19
760326	SPVLIAXO	66.76
760326	SPVLNYWN	113.88
760326	SPVLPAXS	171.57
760326	SPVLUTMA	48.8
760326	SPVNOKXA	164.95
760326	SPVWNEXS	237.57
760326	SPVYILXA	149.6
760326	SPVYMNXA	104.81
760326	SPVYNYSV	87.33
760326	SPVYOH86	105.59
760326	SPVYWIXA	122.02
760326	SPWDNJSW	76.61
760326	SPWRNYXA	176.21
760326	SQGPNDXA	124.36
760326	SQLKMNXS	154.01
760326	SRBGPASR	158.4
760326	SRBGPAST	36.99
760326	SRBLIAXO	51.58
760326	SRBLTXXA	46.34
760326	SRBOIAXO	136.63
760326	SRCHNVXF	74.51

760326	SRCXMOXA	86.79
760326	SRCYARMA	71.76
760326	SRCYCA11	129.81
760326	SRCYNJ01	23.54
760326	SRDLALXA	129.03
760326	SRDNOHXA	101.91
760326	SRDSGAES	169.09
760326	SRDSMSMA	429.73
760326	SRDSTNXA	240.45
760326	SRDSWVXA	100.02
760326	SRFDILXE	85.94
760326	SRFDNCCE	89.13
760326	SRFDOHXA	162.02
760326	SRFDOKXA	164.95
760326	SRFDTXXA	109
760326	SRFLNYQR	231.66
760326	SRFRCA11	118.13
760326	SRFRCT00	49.99
760326	SRFRIAXO	147.21
760326	SRFROKMA	97.35
760326	SRFRTXAD	148.3
760326	SRFRTXXA	209.38
760326	SRFRWIXA	103.59
760326	SRGHKYMA	74.03
760326	SRGNNEXS	129.95
760326	SRISMSMA	98.84
760326	SRLKMIXG	152.68
760326	SRLKNYQL	40.83
760326	SRLKTXSR	84.7
760326	SRLKWIXA	183.59
760326	SRLSNDXA	189.35
760326	SRMDCAXF	58.54
760326	SRMTNVXA	208.52
760326	SRNCMIDC	97.24
760326	SRNCNYQC	229.32
760326	SRNGWIXA	129.25
760326	SRNTILXC	123.51
760326	SRNTLAXA	108.38
760326	SRPSNEXL	92.13
760326	SRPTLAXA	150.01
760326	SRPTMEPR	113.39
760326	SRRVORXA	139.2
760326	SRRYVAXA	98.58
760326	SRSPNYSR	109.27
760326	SRSTFL09	129.2
760326	SRSTFLXA	42.45
760326	SRTATXXA	120.69

760326	SRTGARXB	143.39
760326	SRTGTXXA	143.39
760326	SRTGWYXC	113.2
760326	SRTNCOXC	159.95
760326	SRTNMEXA	75.71
760326	SRTNNERD	168.41
760326	SRTNVTAR	193.04
760326	SRVLCA11	180.94
760326	SRVLINXA	103.45
760326	SRVLPASH	192.56
760326	SRVLTNMA	148.26
760326	SRVLVASP	113.91
760326	SRVSAZMA	65.53
760326	SRVSAZNO	93.6
760326	SRVSAZSO	96.55
760326	SRYLVTYA	149.16
760326	SSBATXXA	234.16
760326	SSBHHICO	98.51
760326	SSBYWIXA	151.14
760326	SSCHNYSO	90.79
760326	SSCYNENW	42.87
760326	SSDLTXXA	134.88
760326	SSDSFLXA	63.14
760326	SSFRVTYA	154.95
760326	SSHRKYXA	68.7
760326	SSHRSDXA	207.95
760326	SSISGAES	236.67
760326	SSKWOKXA	158.19
760326	SSLMNYSS	104.65
760326	SSLNOH88	106.83
760326	SSLTCA11	48.41
760326	SSMRMIMI	137.83
760326	SSPRFLXA	148.71
760326	SSQHPAXS	84
760326	SSSRGAXA	93.96
760326	SSSRILXE	124.44
760326	SSTNSDCO	82.28
760326	SSTROR01	105.4
760326	SSVLCAXF	172.91
760326	SSVLKYMA	111.3
760326	SSVLNCJE	137.42
760326	SSVLNCMA	90.84
760326	SSVLSCXA	102.37
760326	SSVLWVSV	98.6
760326	STAGFLBS	74.03
760326	STAGFLJN	129.2
760326	STAGFLMA	30.73

760326	STAGFLSH	70.86
760326	STAGFLWG	30.73
760326	STAHCA01	126.28
760326	STAHCA12	129.81
760326	STAHCA13	124.76
760326	STALVTBA	30.13
760326	STALWVSA	35.19
760326	STANIA01	148.42
760326	STANIAXO	66.95
760326	STANILSA	122.8
760326	STARIDNM	74.4
760326	STARTXXA	148.3
760326	STATIDMA	97.54
760326	STATINXA	189.28
760326	STATNDXB	63.38
760326	STATNYXA	111.75
760326	STBGCOXC	61.51
760326	STBGILXC	82.24
760326	STBGMAM	88.46
760326	STBGMOXX	118.31
760326	STBGNCXA	93.3
760326	STBGNDXA	187.93
760326	STBGNEXL	103.63
760326	STBGNYXA	143.41
760326	STBGOHXA	88.26
760326	STBGPAES	85.13
760326	STBGSCXA	79.36
760326	STBGVAXA	110
760326	STBHCA11	57.96
760326	STBNMNXS	91.66
760326	STBNWIXA	185.23
760326	STBOGAXA	161.29
760326	STBOGAXB	187.78
760326	STBOOH62	92.26
760326	STBRGANH	94.47
760326	STBRLAMA	92.29
760326	STBRMAPI	125.4
760326	STBRMIXI	123.53
760326	STBROHSB	56.72
760326	STBRWIXA	106.09
760326	STBSAKXA	1141.85
760326	STBYMIXI	80.62
760326	STBYVTSM	30.42
760326	STBYWI11	67.81
760326	STCAMNXS	154.01
760326	STCDFLXA	68.07
760326	STCDMNAT	22.28

760326	STCDMNES	22.28
760326	STCDMNTC	22.28
760326	STCDWIXA	121.23
760326	STCGPA01	158.4
760326	STCGPADN	36.17
760326	STCGPAES	36.17
760326	STCHARXA	191.34
760326	STCHIAXO	110.23
760326	STCHKYMA	79.57
760326	STCHMIMN	104.98
760326	STCHMNSC	81.83
760326	STCHMO63	54.73
760326	STCHVASC	337.96
760326	STCKCA11	84.39
760326	STCKTNXA	97.16
760326	STCKVAXA	127.33
760326	STCLMIMN	117.27
760326	STCLMNXS	154.01
760326	STCLMOMA	91
760326	STCTIAXP	85.19
760326	STCYARXA	85.29
760326	STCYIAXP	83.87
760326	STCYINXA	159.59
760326	STCYMOXA	135.88
760326	STCYNEXL	106.93
760326	STCYTXXA	139.27
760326	STCYVASC	89.57
760326	STDLTXXA	108.38
760326	STDRVASD	93.7
760326	STDVILCS	112.94
760326	STEDNEXH	195.68
760326	STEDNV11	49.34
760326	STELMOXA	118.68
760326	STELNDXA	148.92
760326	STEMILXE	136.06
760326	STENMNXS	154.01
760326	STETMOXA	137.37
760326	STEZMOXA	96.06
760326	STFDAZMA	90.15
760326	STFDNJAH	137.3
760326	STFDOR56	121.88
760326	STFLMEXA	123.22
760326	STFLNYXA	118.32
760326	STFNKSWA	159.19
760326	STFRCA11	126.23
760326	STFRILXD	106.82
760326	STFRINXA	50.55

760326	STFRKSBO	102.91
760326	STFRKYMA	169.4
760326	STFRMORE	37.66
760326	STFRMTXC	108.98
760326	STFRORXX	100.29
760326	STFRTXXA	75.12
760326	STFRVAXA	108.86
760326	STFTILXE	126.97
760326	STFVMOXA	173.85
760326	STGBLAMA	69.13
760326	STGLOKMA	166.51
760326	STGNMOXA	94.93
760326	STGRAKXA	1141.85
760326	STGRFLXA	77.28
760326	STGRGAXA	303.61
760326	STGRKSXA	80.95
760326	STGRKYMA	206.97
760326	STGRSCMA	140.59
760326	STGRUTMA	100.65
760326	STGYGAXA	106.94
760326	STHLMIMN	128.95
760326	STHLSCXA	72.94
760326	STHLVAXA	176.4
760326	STHMCOXC	102.31
760326	STHMNEXM	153.56
760326	STHNCA11	77.79
760326	STHNOR40	57.79
760326	STHRMNXS	118.04
760326	STHROR58	92.13
760326	STIGMIMN	127.12
760326	STIGMTXC	87.16
760326	STJHAZXB	173.38
760326	STJHINSJ	102.41
760326	STJHKSXA	64.14
760326	STJHMICJ	167.78
760326	STJHMIXG	170.73
760326	STJHWAXA	99.62
760326	STJMMIXI	154.57
760326	STJMMNXS	78.84
760326	STJMMOXA	173.85
760326	STJNNYXA	82.99
760326	STJOARXA	199.06
760326	STJOINXA	93.8
760326	STJOTXXA	148.01
760326	STJSILSH	103.12
760326	STJSIN01	46.82
760326	STJSLAMA	245.86

760326	STJSMISO	127.7
760326	STJSMNSJ	58.94
760326	STJSMODJ	34.43
760326	STJSMODN	34.43
760326	STJSMOMD	45.53
760326	STJSPAXS	154.72
760326	STJSTNXA	240.45
760326	STKHSDXA	106.7
760326	STKNSDXA	182.22
760326	STKSLAXA	142.55
760326	STKTNYSK	105.81
760326	STLBILXE	71.24
760326	STLBNENW	67.93
760326	STLCIAXO	137.71
760326	STLDIAXO	113.02
760326	STLDILXA	132.9
760326	STLDMDSL	25.57
760326	STLDMOXA	113.21
760326	STLDNEXH	120.06
760326	STLEILXA	52.4
760326	STLEMNXS	154.01
760326	STLKIAAY	148.42
760326	STLKIATC	29.07
760326	STLKWIXA	168.49
760326	STLLMOXA	105.98
760326	STLLOKXA	92.64
760326	STLMTXXA	91.88
760326	STLNLAMA	353.87
760326	STLNNVXF	34.68
760326	STLRTXXA	60.26
760326	STLSMIXG	133.64
760326	STLSMO01	26.28
760326	STLSMO02	44.51
760326	STLSMO03	54.62
760326	STLSMO04	44.76
760326	STLSMO05	41.51
760326	STLSMO06	54.85
760326	STLSMO07	46.59
760326	STLSMO08	41.51
760326	STLSMO09	26.28
760326	STLSMO11	58.45
760326	STLSMO20	45.96
760326	STLSMO21	28.96
760326	STLSMO22	51.36
760326	STLSMO23	41.08
760326	STLSMO24	49.64
760326	STLSMO25	51.48

760326	STLSMO26	52.94
760326	STLSMO27	44.96
760326	STLSMO40	54.73
760326	STLSMO41	44.96
760326	STLSMO42	58.68
760326	STLSMO43	51.48
760326	STLSMO45	66.16
760326	STLSMOAA	54.85
760326	STLSMOGZ	54.06
760326	STLSMOM\	26.19
760326	STLSMOPL	146.34
760326	STLSMOW(	54.06
760326	STLSMOXT	50.72
760326	STLSMOZC	146.34
760326	STLSOHXA	127.68
760326	STLSOKXA	104.82
760326	STLTMOBO	50.72
760326	STLUMOBN	173.85
760326	STLVMOOH	22.81
760326	STLWTXXA	132.4
760326	STMCAKXA	1141.85
760326	STMCAZXE	163.38
760326	STMCMDSI	168.15
760326	STMCMNX:	70.29
760326	STMKFLXA	63.15
760326	STMKINXA	142.46
760326	STMLNCXA	184.79
760326	STMNINXA	103.43
760326	STMNMNX	90.79
760326	STMNNYXA	137.83
760326	STMNTXXA	131.41
760326	STMPARM/	114.04
760326	STMRCAXF	129.4
760326	STMRIDXX	131.97
760326	STMRMDSI	34.81
760326	STMTSCXA	70.86
760326	STMYAKXA	1141.85
760326	STMYGAXA	253.17
760326	STMYIAXO	102.97
760326	STMYKSXA	108.85
760326	STMYMOLI	93.8
760326	STMYMTM	79.13
760326	STMYOHBA	141.86
760326	STMYOHXA	129.16
760326	STMYPAXS	154.55
760326	STMYWVXA	123.3
760326	STNBMOSU	89.97

760326	STNDCAAA	113.02
760326	STNDMEXA	97.89
760326	STNDMIMI	114.81
760326	STNGCOMA	75.6
760326	STNGILBB	136.01
760326	STNGILSI	60.54
760326	STNGKSXA	76.53
760326	STNGMABF	95.39
760326	STNGMIXJ	152.64
760326	STNGNDXA	112.82
760326	STNGNEXL	85.53
760326	STNGOHXA	73.86
760326	STNGOKXA	107.39
760326	STNGVA08	34.88
760326	STNHIAXO	104.92
760326	STNLIDXC	99.45
760326	STNLKYMA	80.38
760326	STNLNCCE	76.93
760326	STNLNDXA	132.05
760326	STNLNYXA	228.99
760326	STNLVAXA	130.66
760326	STNLWI12	55.29
760326	STNRNEXL	85.94
760326	STNTKSXA	154.59
760326	STNTKYXA	206.97
760326	STNTTXST	94.46
760326	STNVNYST	100
760326	STNWOKXA	118.12
760326	STNWTXXA	165.1
760326	STNZWIXA	93.03
760326	STONKYMA	416.44
760326	STOWOH68	82.07
760326	STOWVTHI	29.65
760326	STPHARMA	106.73
760326	STPHIN01	99.94
760326	STPHMNXS	153.1
760326	STPHNEXM	111.11
760326	STPLAKXA	1141.85
760326	STPLARXA	72.81
760326	STPLKSHI	119.24
760326	STPLMNBE	26.24
760326	STPLMNEM	44.97
760326	STPLMNHB	41.48
760326	STPLMNMI	33.99
760326	STPLMNMH	47.74
760326	STPLMNSL	50.72
760326	STPLNCXA	83.15

760326	STPLNENW	81.83
760326	STPLORXX	140.11
760326	STPLVASP	287.21
760326	STPNIAXP	67.25
760326	STPNMDSP	212.33
760326	STPNNCMA	130.94
760326	STPRILXE	146.61
760326	STPRMNSP	26.24
760326	STPRMOXA	80.25
760326	STPROHXA	109.73
760326	STPRWIXA	171.85
760326	STPSWAXA	154.57
760326	STPTIAXO	129.78
760326	STPTOHXA	132.39
760326	STPTWI01	24.92
760326	STRBIAXO	101.29
760326	STRBMNXS	29.35
760326	STRBMOXA	182.96
760326	STRBWAXA	154.57
760326	STRDNCXA	169.07
760326	STRDOKXA	69.58
760326	STRDWIXA	95.44
760326	STRGKYMA	142.94
760326	STRGMIXG	142.83
760326	STRGMSSU	186.97
760326	STRGMTXC	145.78
760326	STRGOHXA	96.17
760326	STRGSDCO	121.02
760326	STRKFLXA	96.56
760326	STRKIAAL	148.42
760326	STRKIAXO	128.67
760326	STRKNDXA	191.41
760326	STRMWIXA	51.75
760326	STRNARMA	105.34
760326	STRNILXD	124.85
760326	STRNKYXA	140.46
760326	STRNMEXA	205.01
760326	STRNMNXS	150.17
760326	STRNOKXA	160.85
760326	STRNTXXA	148.3
760326	STRRSCXA	92.2
760326	STRSCT01	101.13
760326	STRTFLMA	33.59
760326	STRTIACO	89.42
760326	STRTILXA	147.09
760326	STRTNDXA	170.73
760326	STRTNENW	237.57

760326	STRTOH75	86.3
760326	STRTOKXA	228.92
760326	STRTTXXA	148.3
760326	STRTVAXA	110.5
760326	STRTWI11	44.76
760326	STRVAKXA	1141.85
760326	STRWILXA	126.9
760326	STRWTXOR	101.75
760326	STRYOHXA	156.07
760326	STRYWYMA	110.76
760326	STSNALMA	100.18
760326	STSNGAXA	154.36
760326	STSNILXC	84.28
760326	STSNMEXA	119.96
760326	STSNMIST	118.48
760326	STSNWAXA	52.48
760326	STSPCOMA	101.95
760326	STSPCT00	123.87
760326	STSPTXXA	47.7
760326	STSTPASS	134.43
760326	STSTSCXB	178.58
760326	STTGARXB	135.32
760326	STTLMSXA	221.63
760326	STTLWA01	151.47
760326	STTLWA02	35.34
760326	STTLWA03	34.26
760326	STTLWA04	40.49
760326	STTLWA05	36.54
760326	STTLWA06	21.03
760326	STTLWACA	24.22
760326	STTLWACH	47.65
760326	STTLWADU	38.19
760326	STTLWAEL	64.38
760326	STTLWAHN	103.97
760326	STTLWAKG	36.54
760326	STTLWALA	33.9
760326	STTLWAMT	151.47
760326	STTLWANB	151.47
760326	STTLWANE	154.57
760326	STTLWAPA	44.97
760326	STTLWASU	43.02
760326	STTLWATA	25.37
760326	STTLWAWE	38.63
760326	STTLWAWE	36.89
760326	STTMMOXA	111.42
760326	STTMNDXA	56.08
760326	STTMPAXS	79.42

760326	STTMWAG	151.47
760326	STTNAZXA	110.66
760326	STTNCT00	93.49
760326	STTNILXE	57.87
760326	STTNLAMA	96.21
760326	STTNNEXL	112.7
760326	STTNNHXA	65.93
760326	STTNORXA	47.28
760326	STTNVA14	155.74
760326	STTNVAST	55.51
760326	STTNVAVE	84.73
760326	STTNWAHC	44.36
760326	STTNWVBA	39.5
760326	STTOWAGL	151.47
760326	STTOWAJM	151.47
760326	STTRILXC	116.07
760326	STTWNYXA	120.54
760326	STTWOKXA	104.98
760326	STTWPAXS	152.35
760326	STVGAKXA	1141.85
760326	STVLIA01	148.42
760326	STVLIAXO	70.66
760326	STVLMDST	192.84
760326	STVLMNST	69.74
760326	STVLMOXA	173.85
760326	STVLMTMA	58.59
760326	STVLNCXA	87.28
760326	STVLTXXB	115.58
760326	STVLWIXA	94.14
760326	STVLWVFA	161.37
760326	STVNTXXA	148.3
760326	STVRMOXA	190.35
760326	STVYILXA	103.9
760326	STWDIACC	65.53
760326	STWDIAXO	94.86
760326	STWDMIXG	168.24
760326	STWDWAX	149.2
760326	STWLOKXA	137.47
760326	STWRILXA	116.07
760326	STWRMNST	62.76
760326	STWROK06	135.1
760326	STWROKM	39.5
760326	STWTIN01	135.64
760326	STWTMNXS	26.24
760326	SUBCARXA	139.3
760326	SUCCNJSU	80.65
760326	SUISCA11	63.72

760326	SUITNCXA	183.29
760326	SULKAKZA	697.68
760326	SULTWAXX	143.38
760326	SUMSWAX	65.99
760326	SUNLCA11	61.56
760326	SUNPNHM	131.86
760326	SUNRFLAB	69.82
760326	SUPAAZXC	236.42
760326	SURFCAXF	32.45
760326	SUSXNJXC	49.89
760326	SUSXWI46	106.83
760326	SUVLGAXA	203.48
760326	SUVLPAXS	149.83
760326	SUVLSCMA	73.04
760326	SVEAMNXS	61.8
760326	SVINOH56	103.12
760326	SVLKMNXS	26.24
760326	SVLSPAXS	74.2
760326	SVMLOHSM	104.5
760326	SVNGAKXA	1141.85
760326	SVNHGABS	30.73
760326	SVNHGABU	30.73
760326	SVNHGADE	47.78
760326	SVNHGAGC	53.6
760326	SVNHGAHZ	30.73
760326	SVNHGAMI	204.84
760326	SVNHGASI	78.86
760326	SVNHGAWI	55.53
760326	SVNHGAWI	75.81
760326	SVNHMOXA	87.35
760326	SVNHNYXA	131.04
760326	SVNHOHXB	159.19
760326	SVNHTNMT	109.55
760326	SVNNILXA	115
760326	SVNNOKXA	164.95
760326	SVPKMDSP	92.78
760326	SVRYKSRE	99.1
760326	SVSPFLXA	85.59
760326	SVSPNV11	101.34
760326	SVSSFLXA	103.43
760326	SVVLTNMT	89.15
760326	SVYFCAXF	98.13
760326	SWBOGAES	142.91
760326	SWBONJSW	107.58
760326	SWBRCAXF	129.81
760326	SWBSOHXA	226.5
760326	SWCKILXD	126.65

760326	SWCKMAC	82.71
760326	SWCKVASC	103.21
760326	SWCRMIXG	106.54
760326	SWCYIAXO	78.47
760326	SWCYMOX	142.46
760326	SWDLIAXO	101.04
760326	SWETIDXC	122.6
760326	SWHDWAX	46.63
760326	SWHRMEM	53.29
760326	SWHTINXA	187.21
760326	SWISMEXA	168.05
760326	SWKYPASE	84.69
760326	SWLKLAMA	94.64
760326	SWLKMTXC	171.13
760326	SWLYWAXA	65.99
760326	SWLYWAXX	65.99
760326	SWNNNCM	83.55
760326	SWNQNCXA	183.29
760326	SWNSILBL	136.01
760326	SWNSNCXA	129.45
760326	SWNSNCXE	135.78
760326	SWNSSCXB	73.78
760326	SWNYTXXA	68.84
760326	SWPNMTXC	264.69
760326	SWRDAKXA	390.49
760326	SWRDILXA	102.24
760326	SWRDNEXL	67.06
760326	SWRDPAXS	125.89
760326	SWSHIAXO	55.75
760326	SWSHPASS	160.09
760326	SWSHWVX	201.14
760326	SWSNKYMA	352.32
760326	SWSPMOXA	140.41
760326	SWTGMTXC	113.6
760326	SWTHFLXA	36.26
760326	SWTHORXX	82.7
760326	SWTNARXA	73.3
760326	SWTNNEXL	90.49
760326	SWTNOHXA	112.19
760326	SWTNVTYC	30.47
760326	SWTRMOX	131.78
760326	SWTSINXA	110.2
760326	SWTWOKX	208.92
760326	SWTWPAXS	86.23
760326	SWTWTNM	109.55
760326	SWTWTXSV	91.65
760326	SWVLMNSV	25.01

760326	SWVLMOX	96.46
760326	SWVLVASV	83.21
760326	SWVYPAXS	95.27
760326	SWWRALX	266.34
760326	SWWRNVA	195.98
760326	SWYNWIX	131.8
760326	SWYRKSXA	135.87
760326	SWYRMIXI	156.44
760326	SWYRNDX	133.68
760326	SWYZINXA	75.1
760326	SXBGPAXS	77.66
760326	SXCTIAXO	99.03
760326	SXCYIA03	49.92
760326	SXCYIAAT	148.42
760326	SXCYIADT	26.92
760326	SXCYIAEO	49.92
760326	SXCYIAGE	148.42
760326	SXCYIALD	50.79
760326	SXCYIAMS	50.79
760326	SXFLSD10	189.75
760326	SXFLSD14	189.75
760326	SXFLSDCH	44.36
760326	SXFLSDCO	20.14
760326	SXFLSDPS	189.75
760326	SXFLSDSE	51.24
760326	SXFLSDSW	51.24
760326	SXLKMIXG	174.56
760326	SXLSMIXI	174.57
760326	SXMLSCMA	127.91
760326	SXPHNCMA	79.57
760326	SXRNNCXA	145.24
760326	SXRPIACO	76.7
760326	SXRVVTXA	220.96
760326	SXSHTXXA	139.53
760326	SXTNPASA	123.22
760326	SYBGPAXS	127.76
760326	SYBHNYQY	108.12
760326	SYBKILXD	121.92
760326	SYBNWYXC	127.65
760326	SYCMILXA	86.3
760326	SYCMOHXA	119.96
760326	SYHLPAXS	126.12
760326	SYHSFLCC	118.41
760326	SYKSNDXA	217.39
760326	SYLCALMT	181.02
760326	SYLMCAXF	57.64
760326	SYLVGAES	112.05

760326	SYLVKSXA	126.17
760326	SYLVMSXA	173.44
760326	SYLVNC07	148.8
760326	SYLVNCXA	166.02
760326	SYLVTXXA	101.31
760326	SYLVVAXA	103.21
760326	SYMRCT00	90.06
760326	SYMRIAXO	170.07
760326	SYMRILXC	96.52
760326	SYMRINXA	100.28
760326	SYMRMOX	106.06
760326	SYMRTX01	146
760326	SYMRTXXA	146
760326	SYMRWIXA	99.38
760326	SYNRWIXA	156.63
760326	SYOSNYSY	35.21
760326	SYRCINXA	133.68
760326	SYRCKSXA	135.68
760326	SYRCMOXA	167.21
760326	SYRCNEXL	85.53
760326	SYRCNY02	83.17
760326	SYRCNYDD	24.28
760326	SYRCNYEP	23.04
760326	SYRCNYGS	78.68
760326	SYRCNYJS	22.28
760326	SYRCNYKK	20.8
760326	SYRCNYNH	22.28
760326	SYRCNYSA	81.33
760326	SYRCNYSL	21.26
760326	SYRCNYSU	21.26
760326	SYRCNYSW	21.26
760326	SYRCNYTB	150.71
760326	SYRVNJSA	74.6
760326	SYTWPAXS	130.19
760326	SYVLMDSK	100.8
760326	SYVLNYSA	38.09
760326	SYVLPASY	162.22
760326	SYVNGAXA	141.9
760326	SYVNOHXA	90.15
760326	SYVNOHXB	90.58
760326	TABNUTXC	150.73
760326	TABRIAXO	58.87
760326	TABRSDXA	152.26
760326	TACMWA0	83.17
760326	TACMWA0	151.47
760326	TACMWA4	151.47
760326	TACMWAF	26.92

760326	TACMWAF	58.61
760326	TACMWAG	40.61
760326	TACMWAJ	48.96
760326	TACMWAL	55.95
760326	TACMWAL	52.52
760326	TACMWAS	49.09
760326	TACMWAV	52.52
760326	TACMWAV	47.51
760326	TACNWAC	151.47
760326	TAFBFLXA	64.21
760326	TAFTCAXF	33.74
760326	TAFTTXXA	86.18
760326	TALGOKXA	164.95
760326	TALHOKMA	88.76
760326	TALLILTL	108.06
760326	TALLOKXA	117.74
760326	TAMPFLCM	35.32
760326	TAMPFLCO	35.65
760326	TAMPFLDM	143.48
760326	TAMPFLKO	143.48
760326	TAMPFLUT	35.65
760326	TAMPFLXA	29.07
760326	TAMPFLXE	35.65
760326	TAMPFLXX	31.09
760326	TAMPFLYV	129.2
760326	TAMQFLBZ	129.2
760326	TAMQFLPM	36.88
760326	TAMQFLRY	36.26
760326	TAMQFLSZ	36.26
760326	TAMQFLTA	50.72
760326	TAMQPATA	170.4
760326	TAMRFLWS	129.2
760326	TAMRILXE	132.05
760326	TAMRNEXL	83.9
760326	TAMSFLCZ	129.2
760326	TAMSFLDE	129.2
760326	TAMSFLZK	129.2
760326	TAMTFLTW	129.2
760326	TANNAKXA	1141.85
760326	TANSTNXA	169.66
760326	TAOSMOXA	90.34
760326	TAOSNMM	74.96
760326	TAOSNMN	94.82
760326	TAPPNDXA	142.82
760326	TARKMOXA	140.05
760326	TATMNMX	269.42
760326	TATMTXXA	95.64

760326	TAWKTXXA	158.81
760326	TAYLARXA	109.92
760326	TAYLMIWK	91.16
760326	TAYLNEXS	121.34
760326	TAYLPATA	76.16
760326	TAYLTXTA	85.06
760326	TAYLWIXA	109.47
760326	TBCKMOXA	173.85
760326	TBCYAZXC	377.22
760326	TBCYNCXA	158.9
760326	TBGVILXD	132.9
760326	TBISGAMA	105.06
760326	TBLLTXKL	36.39
760326	TBLLTXTB	72.12
760326	TBNTNMXC	138.12
760326	TBRKNEXL	105.27
760326	TBRNCA11	46.98
760326	TBSCOHTO	69.72
760326	TBTSMOXA	100.69
760326	TBVLSCXA	126.13
760326	TBVLVAXA	103.21
760326	TBYHPATO	35.84
760326	TCHLMSMA	232.06
760326	TCMCNMM	86.25
760326	TCMNARXA	75.42
760326	TCMSMIXG	107.12
760326	TCMSNEXL	94.58
760326	TCMSOKXB	96.88
760326	TCNDNYTI	171.61
760326	TCSMAZ12	45.75
760326	TCSMAZDZ	18.4
760326	TCSMAZEE	44.36
760326	TCSNAZ64	165.07
760326	TCSNAZCA	48.8
760326	TCSNAZCO	61.62
760326	TCSNAZCR	37.87
760326	TCSNAZEA	24.22
760326	TCSNAZFW	47.27
760326	TCSNAZLA	165.07
760326	TCSNAZMA	18.4
760326	TCSNAZML	56.4
760326	TCSNAZNO	81.31
760326	TCSNAZQK	165.07
760326	TCSNAZRN	64.19
760326	TCSNAZSE	49.59
760326	TCSNAZSO	34.52
760326	TCSNAZSW	38.47

760326	TCSNAZTV	58.38
760326	TCSNAZWE	48.8
760326	TCSNAZXG	18.4
760326	TCTYNEXM	145.32
760326	TDLKWIXA	207.36
760326	TDLNNMXC	121.27
760326	TEA SDCO	56.4
760326	TEKOWAXX	122.3
760326	TEMACOM	44.21
760326	TEMPAZMA	42.14
760326	TEMPAZMC	59.36
760326	TEMPAZWI	165.07
760326	TENNWAXA	34.94
760326	TEPHTXXA	148.3
760326	TETNIDXC	104.27
760326	TEXCNMXC	269.42
760326	TFFNIAXO	48.19
760326	TFFNOH44	104.37
760326	TFTNGAMA	108.2
760326	TGAKAKXA	1141.85
760326	TGNLGAXA	156.09
760326	TGRDORAC	38.03
760326	TGRDORNC	182.31
760326	TGRDORXA	81.18
760326	TGRDORXC	83.51
760326	TGTNWIXA	181.36
760326	TGUETXTE	95.47
760326	THBDLAMA	118.88
760326	THBOILXC	97.96
760326	THBSILTH	132.9
760326	THBYAKXA	2054.46
760326	THCHCA01	108.67
760326	THCKIDXC	186.65
760326	THCNTXXA	75.6
760326	THCYCA01	118.74
760326	THDLORXA	142.53
760326	THDLTXXA	70.02
760326	THDSMOXA	110.47
760326	THFKMTMA	87.89
760326	THFLMTXC	156.11
760326	THFRMEBJ	164.17
760326	THFRNEXS	201.79
760326	THKATXAH	143.47
760326	THKATXXA	73.3
760326	THLATXXA	148.3
760326	THLKWIXA	147.27
760326	THLQOKCO	153.48

760326	THLQOKHU	126.66
760326	THLQOKMA	72.08
760326	THMSILXA	132.9
760326	THMSOKXA	157.73
760326	THMSWVX.	180.35
760326	THMTALXA	260.11
760326	THMTMEG	146.87
760326	THNTFLXA	73.94
760326	THOKCAXF	30.55
760326	THOKCAXH	63.38
760326	THOKMIMI	135.1
760326	THORIAXO	124.72
760326	THPLCAXF	31.7
760326	THPLOHXA	80.13
760326	THPLVATP	132.01
760326	THRKTXXA	170.07
760326	THRMCAXF	31.79
760326	THRMIAXP	121.2
760326	THRMMDT	100.84
760326	THRMWYX(	104.18
760326	THRNMEXA	136.32
760326	THRPTXXA	57.12
760326	THRPWIXA	104.46
760326	THRRCA11	129.81
760326	THRRMIAG	72.77
760326	THRRMIXH	136.97
760326	THRRMIXT	136.24
760326	THRRTXXA	35.03
760326	THRSALXA	164.07
760326	THRSNYTH	152.18
760326	THRSWIXA	147.4
760326	THSNCT00	156.61
760326	THSNGAMA	150.1
760326	THSNIAXO	136.64
760326	THSNILXA	85.63
760326	THSNNDBC	65.4
760326	THSNOHXA	110.64
760326	THSNPAXT	137.33
760326	THSNUTXC	187.83
760326	THSPPAXT	153.57
760326	THTCIDMA	92.59
760326	THTCNMXC	115.14
760326	THTCUTXC	146.19
760326	THTNCA11	65.53
760326	THTNCT00	121.01
760326	THTNGAXA	167.38
760326	THTNGAXB	170.91

760326	THTNIAXO	109.32
760326	THTNTXXA	115.22
760326	THTNWAX/	153.6
760326	THTWINXA	171.21
760326	THVLALMA	301
760326	THVLGAM/	112.2
760326	THVLMDTV	214.75
760326	THVLMOX/	173.85
760326	THVLNCXA	88.17
760326	THVLNCXB	95.44
760326	THVLOH24	119.1
760326	THWLLAXA	142.34
760326	THYRIAXO	92.89
760326	THYRKSXA	136.01
760326	THYRMOX/	182.2
760326	TICBUTXC	187.83
760326	TIDTPATI	243.72
760326	TIFFMOXA	120.13
760326	TINAMOXA	157.09
760326	TIOGNDXA	167.78
760326	TIOGPAXT	133.79
760326	TIOGTXXB	36.98
760326	TITNWAXX	90.13
760326	TIVONYXA	129.26
760326	TIVOTXXA	137.08
760326	TJRSNMM/	61.62
760326	TKBYAKXA	1141.85
760326	TKHONJTK	100.27
760326	TKHONYTU	79.65
760326	TKMHNE01	171.64
760326	TKMHNEN\	89.16
760326	TKNASCST	109.73
760326	TKNSMIXI	126.02
760326	TKSPAKXA	1493.84
760326	TKTNAKXA	1141.85
760326	TKVLPAXT	77.53
760326	TKWLWAL2	151.47
760326	TKWLWAN	151.47
760326	TKWLWAZ\	151.47
760326	TLARTXXA	110.19
760326	TLBOKYXA	169.63
760326	TLBTILXD	123.07
760326	TLCHFLXA	197.38
760326	TLCOTXXA	148.3
760326	TLCYIN01	69.79
760326	TLDGALMA	103.24
760326	TLDGALRF	136.91

760326	TLDNILXE	132.9
760326	TLDNNEXG	229.87
760326	TLDNTXXA	176.34
760326	TLFFGUAA	321
760326	TLGHMDTL	138.16
760326	TLHSFL01	85.85
760326	TLHSFLAT	129.2
760326	TLHSFLXA	31.7
760326	TLHSFLXB	34.26
760326	TLHSFLXC	34.26
760326	TLHSFLXD	34.26
760326	TLHSFLXE	31.7
760326	TLHSFLXF	87.34
760326	TLHSFLXG	95.98
760326	TLHSFLXH	90.13
760326	TLHTFL45	129.2
760326	TLIATXXA	109.76
760326	TLINAKXB	897.36
760326	TLKTAKXA	387.93
760326	TLLHLAMA	185.39
760326	TLLHTNMA	101.52
760326	TLLKCAXF	214.91
760326	TLLPGAES	153.26
760326	TLLRAKXA	1141.85
760326	TLLRARXA	120.46
760326	TLLSALXA	114.56
760326	TLLSLAXA	196.2
760326	TLLYNYTY	37.21
760326	TLMDOH63	93.03
760326	TLMGNEXL	94.58
760326	TLMKORXA	126.1
760326	TLMNCAXF	113.48
760326	TLONILXC	94.48
760326	TLPLTNXA	174.72
760326	TLRDCOMA	101.95
760326	TLRSNMXC	106.49
760326	TLSKAKXA	1141.85
760326	TLSNAZMA	58.86
760326	TLSTSDXA	258.24
760326	TLTNGAXA	145.19
760326	TLTNNHPR	121.47
760326	TLVLDETV	70.57
760326	TLVLOHXA	73.55
760326	TMBGNYXA	141.05
760326	TMBKVAXA	97.88
760326	TMBLCT00	58.07
760326	TMBLNEXM	185.66

760326	TMBLOHXA	112.94
760326	TMBLPAXT	143.51
760326	TMBNTXXA	152.58
760326	TMBOARXA	149.63
760326	TMBOGAXA	163.39
760326	TMBRMOX	214.2
760326	TMBRNMX	218.14
760326	TMBSAZMA	95.83
760326	TMCLCAXG	34.12
760326	TMCLCAXH	34.12
760326	TMCVCAXH	121.54
760326	TMHKWIXA	120.2
760326	TMHLMDTI	35.01
760326	TMLKNCXA	128.99
760326	TMLKSDCO	142.47
760326	TMLSCA12	82.48
760326	TMMSILTM	138.6
760326	TMPCILXA	146
760326	TMPLGAMA	105.73
760326	TMPLOKXA	103.26
760326	TMPLTXDN	67.65
760326	TMPLTXLB	67.65
760326	TMPRMIXG	145.07
760326	TMPSTXTM	142
760326	TMRCFL03	129.2
760326	TMRVNJTR	23.34
760326	TMSBMSM	319.42
760326	TMTNCA11	80.54
760326	TMTNIAXO	88.33
760326	TMTNMAM	46.64
760326	TMTNPAXT	82.68
760326	TMTRFL05	129.2
760326	TMTRFLXA	68.66
760326	TMTWPAXT	123.92
760326	TMVLKYXA	262.45
760326	TMVLMDTI	137.62
760326	TMVLSCMA	86.7
760326	TMVLVATV	39.44
760326	TMWONHV	153.8
760326	TNBRVTYA	146.87
760326	TNBSAZXC	103.96
760326	TNCKAZMA	99.98
760326	TNCLTXXA	149.32
760326	TNCYAKZA	1141.85
760326	TNGLIAXO	137.6
760326	TNGNKS06	87.54
760326	TNGRVATG	103.21

760326	TNHATXXA	191.5
760326	TNHLGAXA	153.13
760326	TNHRMEHS	149.16
760326	TNINNNXA	642
760326	TNKHPAXT	53.36
760326	TNKWOKM	107.07
760326	TNLKMIXG	163.83
760326	TNNKAKXA	1141.85
760326	TNPHNVXB	175.08
760326	TNPKILTP	57.14
760326	TNPSAZXR	156.32
760326	TNRGTNXA	213.86
760326	TNSKWAXA	89.53
760326	TNSLWYXC	127.42
760326	TNSNIN01	110.99
760326	TNSTPATI	164.24
760326	TNTHMNXA	154.01
760326	TNTNMAPL	46.8
760326	TNTNWVGI	118.41
760326	TNTWMDT	141.19
760326	TNVLNYTN	123.12
760326	TNVLPATA	138.98
760326	TNWNNYTV	36.37
760326	TOALPRUR	114.35
760326	TOANVATC	36.59
760326	TOBSNEXL	97.05
760326	TOCCGAXA	99.01
760326	TOFTMNTB	69.44
760326	TOK AKXA	882
760326	TOLCILXA	137.02
760326	TOLDIAXO	62.03
760326	TOLDILXC	96.28
760326	TOLDOH21	24.92
760326	TOLDOH38	84.43
760326	TOLDOH40	82.07
760326	TOLDOH47	84.43
760326	TOLDOH53	84.43
760326	TOLDOH72	79.74
760326	TOLDOHIP	141.86
760326	TOLDOHIR	141.86
760326	TOLDOHOZ	69.72
760326	TOLDOHPG	84.43
760326	TOLDOHVD	141.86
760326	TOLDOR66	88.68
760326	TOLDWAXA	84.58
760326	TOLEOHAC	141.86
760326	TOLEOHBR	141.86

760326	TOLNILXD	140.13
760326	TOLNNDXA	158.35
760326	TOLYNDXA	269.94
760326	TOMAWIX/	75.26
760326	TONCILXA	177.33
760326	TOOLUTM/	58.21
760326	TOROKSXA	135.44
760326	TOROOH53	155.98
760326	TOROSDXA	165.43
760326	TOSNINXA	118.81
760326	TOSPTXXA	132.97
760326	TOTNPAXT	99.55
760326	TOW TXXA	148.3
760326	TOWRMNX	153.35
760326	TOYHTXXA	187.03
760326	TOYIAZXC	163.38
760326	TPCNINXB	146.25
760326	TPCYOHXA	109.85
760326	TPFDMACE	89.31
760326	TPHNVAXA	129.08
760326	TPISNCXA	183.29
760326	TPKAILXD	122.98
760326	TPKAINXA	142.62
760326	TPKAKS25	62.37
760326	TPKAKS37	45.53
760326	TPKAKSCA	82.24
760326	TPKAKSFA	45.53
760326	TPKAKSJA	30.99
760326	TPKAKSLE	82.24
760326	TPKAKSNO	58.82
760326	TPKAKSQA	30.99
760326	TPLAMIXI	147.81
760326	TPLKNVXA	148.72
760326	TPLKNYTL	161.62
760326	TPMSKYXA	206.97
760326	TPNGCAXF	58.54
760326	TPNKIDXC	90.37
760326	TPNSWAXX	91.16
760326	TPTNCA11	134.83
760326	TPTNIAXO	128.99
760326	TPTNINXA	114.2
760326	TPTNKSXA	146.24
760326	TPTNMIXG	108.2
760326	TPTNMOX/	170.37
760326	TPTNOKXA	103.52
760326	TPVLILXE	126.97
760326	TPVLTNMA	298.72

760326	TRACCA11	59.18
760326	TRACIAXO	120.66
760326	TRACMNTF	89.16
760326	TRALPRCO	95.69
760326	TRAMNMX	199.67
760326	TRARIAXO	70.62
760326	TRBGNYXA	135.87
760326	TRBLCA11	154.19
760326	TRBNKSXA	231
760326	TRBONCXA	48.3
760326	TRBYOKXA	117.36
760326	TRCHNMXC	120.09
760326	TRCKLAXA	196.78
760326	TRCKMIXJ	172.27
760326	TRCKPATC	35.13
760326	TRCNNMXE	138.69
760326	TRCNNMXC	116.26
760326	TRCTCAXF	123.99
760326	TRCYMIAM	167.78
760326	TRCYMICQ	41.58
760326	TRCYMIMN	47.27
760326	TRCYMIWT	47.27
760326	TRCYOH96	100.65
760326	TRCYTNXA	139.13
760326	TRENFLMA	96.17
760326	TRENGAXA	91.98
760326	TRENILTR	104.44
760326	TRENKYMA	191.28
760326	TRENMIMN	55.19
760326	TRENMOEL	101.08
760326	TRENNCXA	121.21
760326	TRENNERE	143.01
760326	TRENNJTE	20.55
760326	TRENNJZE	83.17
760326	TRENOH98	92.83
760326	TRENTXXA	128.03
760326	TRFGINXA	135.24
760326	TRFLMAAA	120.81
760326	TRFLMNTH	91.1
760326	TRFNMIMN	114.18
760326	TRFRARXA	199.06
760326	TRGGARXA	91.65
760326	TRHLNYXA	121.94
760326	TRHLPAXT	121.13
760326	TRILINXA	144.2
760326	TRINGAXA	206.73
760326	TRINTNMA	118.07

760326	TRIVILTI	106.2
760326	TRKYTXXA	148.3
760326	TRLCCA11	89.56
760326	TRLGTXXA	135.7
760326	TRLKNDXA	71.04
760326	TRLKWAXX	134.2
760326	TRMBMOX	99.38
760326	TRMBTNXA	240.45
760326	TRMLIAXO	104.46
760326	TRMNARXA	103.21
760326	TRMNMNX	139.36
760326	TRMNNCM	127.91
760326	TRMNNMX	179.15
760326	TRMNTXTE	27.4
760326	TRMNUTXC	145.67
760326	TRMPWIXA	79.04
760326	TRMTILXD	104.5
760326	TRMTMNX	109.49
760326	TRMTMSXA	307.51
760326	TRMTPAXT	96.63
760326	TRNCCA11	43.66
760326	TRNCCAXF	51.92
760326	TRNCCAXG	52.19
760326	TRNDCA11	193.74
760326	TRNDCOMA	68.47
760326	TRNDTXXA	146.87
760326	TRNGVAXA	83.67
760326	TRNQCAXF	116.92
760326	TRNRMEXA	94.45
760326	TRNRMTXC	213.64
760326	TRNRORXA	168.35
760326	TRNSNMXC	101.55
760326	TRNSPAXT	204.63
760326	TRNTPATA	35.27
760326	TRNTTXXA	99.96
760326	TRNYMIXI	153.56
760326	TRNYMOXA	110.37
760326	TRNYTXXA	87.85
760326	TRONCAXF	229.64
760326	TROYALMA	113.55
760326	TROYIDXX	164.98
760326	TROYILTY	46.82
760326	TROYKSXA	148.4
760326	TROYMIHH	167.78
760326	TROYMIMM	38.53
760326	TROYMISM	24.92
760326	TROYMOXA	106.59

760326	TROYMTXC	201.93
760326	TROYNCXA	120.88
760326	TROYNHPR	126.1
760326	TROYNY03	82.73
760326	TROYNY04	34.66
760326	TROYOHXA	116.19
760326	TROYPAXT	152.9
760326	TROYSCXA	87.41
760326	TROYTNMT	307.91
760326	TROYTXTR	109.3
760326	TROYVTYA	31.29
760326	TRPLIAXO	107.98
760326	TRPLTXXA	110.04
760326	TRPPMDTR	134.49
760326	TRPPSDXA	96.61
760326	TRPRPATR	23.08
760326	TRPSCA11	83.65
760326	TRRAWVSE	131.86
760326	TRRCMNXT	26.24
760326	TRRHIN02	156.96
760326	TRRHINXA	64.6
760326	TRRHINXB	71.28
760326	TRRHINXC	83.26
760326	TRRHINXD	77.41
760326	TRRHINXE	71.84
760326	TRRHINXF	83.93
760326	TRRHOHXA	103.38
760326	TRRLARMA	92.15
760326	TRRLIAXO	116.05
760326	TRRLOKXA	115.45
760326	TRRLTXJO	88.17
760326	TRRNPAXT	116.06
760326	TRRSSCMA	80.38
760326	TRRVMIXG	104.52
760326	TRRVMNXT	120.43
760326	TRRYMSMA	87.25
760326	TRRYMTAA	122.1
760326	TRRYMTMA	122.1
760326	TRSCTXXA	148.3
760326	TRSPFLXA	37.82
760326	TRTNCT00	87.68
760326	TRTNIDXC	117.92
760326	TRTNSDXA	142.91
760326	TRTNTNMA	280.33
760326	TRTNWYXC	189.66
760326	TRTWNYTT	77.99
760326	TRTWTXXA	105.89

760326	TRUCCA11	146.27
760326	TRUCCA12	126.28
760326	TRUPTXXA	201.12
760326	TRURIAXO	124.8
760326	TRVLTXXA	148.3
760326	TRVLVAXA	50.72
760326	TRVRPAXR	191.01
760326	TRVRWIXA	121.84
760326	TRWDOHX/	88.3
760326	TRYNIAXO	105
760326	TRYNNCXA	95.08
760326	TRYNNEXS	195.8
760326	TRYNOKXA	141.25
760326	TRZVTNXA	240.45
760326	TSCLALBX	33.59
760326	TSCLALDH	30.73
760326	TSCLALMT	33.59
760326	TSCLALNO	70.86
760326	TSCLILXC	124.32
760326	TSCLTXXA	85.49
760326	TSCMMOEI	117.74
760326	TSCRNVXF	208.52
760326	TSCTKSXA	104
760326	TSILAZXC	144.92
760326	TSKGALMA	89.52
760326	TSKLILXA	152.73
760326	TSMGMSX/	421.21
760326	TSMGOKM	87.53
760326	TSMLWIXA	18.85
760326	TSVLALXA	107.04
760326	TTLKAKXA	1141.85
760326	TTLKWIXA	163.67
760326	TTLNAKZB	1141.85
760326	TTNKIAXO	90
760326	TTPLILXD	74.95
760326	TTSPTNXA	186.27
760326	TTTLAKXA	1141.85
760326	TTVLFLCJ	129.2
760326	TTVLFLMA	76.93
760326	TTVLPAXT	102.42
760326	TTWLMSM	365.38
760326	TUBCAZM/	90.9
760326	TUKRGAM/	59.32
760326	TUKRTXXA	190.58
760326	TULRCA11	105.17
760326	TULRSDXA	213.28
760326	TULSOK10	70.69

760326	TULSOK35	30.63
760326	TULSOKAM	70.02
760326	TULSOKFI	54.85
760326	TULSOKGE	68.64
760326	TULSOKHI	51.03
760326	TULSOKIM	31.99
760326	TULSOKJE	58.68
760326	TULSOKNA	31.99
760326	TULSOKOW	58.68
760326	TULSOKPP	135.1
760326	TULSOKRI	43.32
760326	TULSOKSA	58.68
760326	TULSOKSP	64.44
760326	TULSOKTB	30.63
760326	TULSOKTE	31.99
760326	TULSOKTX	135.1
760326	TULSOKWC	39.47
760326	TULSOKZL	135.1
760326	TULTOK07	30.63
760326	TULTOKCL	135.1
760326	TULTORXA	81.1
760326	TULVOKFZ	135.1
760326	TULYPATU	114.64
760326	TUMNGU0	321
760326	TUNCLAMA	177.84
760326	TUNCMSAC	336.31
760326	TUNCMSM	468.8
760326	TUNSTXXG	95.96
760326	TUPLMSAT	336.31
760326	TUPLMSMA	133.88
760326	TUPLMSMC	336.31
760326	TUPLOKMA	84.04
760326	TURNKSXA	122.47
760326	TURPOKXA	245.74
760326	TUSTCA11	42.68
760326	TUSTCA70	51.37
760326	TUSTMIMN	125.25
760326	TUTLNDXA	159.23
760326	TUTLOKMA	85.2
760326	TUTUVIXA	130.51
760326	TUVLPAXT	107.66
760326	TUXDNYTX	88.5
760326	TVRSFLXA	170
760326	TVTNRIHA	55.85
760326	TVVYCAXF	90.99
760326	TWACMOA	54.85
760326	TWBGOHX	84.55

760326	TWBRMTX(	108.18
760326	TWBRWIXA	174.23
760326	TWBTCOXC	151.5
760326	TWBYMAR(	34.07
760326	TWCKALM/	202.19
760326	TWCYGAXA	230.67
760326	TWCYNDXA	67.51
760326	TWCYPAXT	128.59
760326	TWFLIDMA	74.39
760326	TWFLIDSG	206.1
760326	TWHLAKXA	1141.85
760326	TWHLILXC	88.72
760326	TWHRCA11	147.82
760326	TWHRMNX(	80.15
760326	TWISWAXA	106.9
760326	TWLKMNX1	148.46
760326	TWLKNMX(	134
760326	TWLKWIXA	126.84
760326	TWMLINXA	130.47
760326	TWMTNHY	51.94
760326	TWNDILXD	27.07
760326	TWNDKSJE	84.87
760326	TWNDPAXT	56.08
760326	TWNGMI01	149.99
760326	TWNRNDXA	142.82
760326	TWNSMAR	108.08
760326	TWNSMTM	59.57
760326	TWNSTNM	118.8
760326	TWPLCAXF	34.43
760326	TWPLCAXG	34.49
760326	TWRVWI01	169.22
760326	TWRVWIXA	113.33
760326	TWSNMDT	29.86
760326	TWVLILXC	116.18
760326	TWVLPAXT	77.99
760326	TWVYMNX(	28.98
760326	TXCYTXLM	90.3
760326	TXCYTXTC	90.3
760326	TXHMOKXA	122.79
760326	TXLNTXXA	197.51
760326	TXRKTXXA	33.99
760326	TXRKTXXB	32.06
760326	TXTNAZAB	185.39
760326	TXTNMOXA	143.69
760326	TXTNNYXA	148.13
760326	TYCRVA03	34.87
760326	TYFLMNXT	140.82

760326	TYHGWVBT	35.13
760326	TYLRMNXT	85.47
760326	TYLRTX06	143.47
760326	TYLRTXCH	43.04
760326	TYLRTXLY	34.68
760326	TYLRTXSO	39.7
760326	TYNDSDXA	97.35
760326	TYNGMAKE	84.82
760326	TYNKAKXA	293.2
760326	TYRNARXA	41.17
760326	TYRNOKXA	122.79
760326	TYRNPATY	103.04
760326	TYROKSXA	130.78
760326	TYTWMSAH	336.31
760326	TYTWMSM	280.33
760326	TYTWPAXT	124.19
760326	TYVLILXC	96.05
760326	TYVLKYMA	117.64
760326	TYVLMSMA	220.59
760326	TYVLNCMA	176.81
760326	TYVYORXA	168.35
760326	TZWLVAXA	113.55
760326	UBLYMIUB	130.19
760326	UDLLKSXA	110
760326	UGLKNJXV	102.16
760326	UHNGNEXS	127.18
760326	UHVLOH92	144.92
760326	UKIHCA01	123.12
760326	UKIHCA12	152.81
760326	UKIHORXX	168.35
760326	ULENMNXU	19.45
760326	ULLNILXE	104.72
760326	ULM MTMA	96.49
760326	ULPEHICO	144.87
760326	ULSTPAXU	185.81
760326	ULYSKSXA	57.32
760326	ULYSNEXM	121.68
760326	ULYSPAUL	249.77
760326	UMBRTXXA	117.28
760326	UMPRARXA	96.85
760326	UMTLFLXA	87.65
760326	UMTLOR57	85.86
760326	UNADGAXA	149.01
760326	UNADNEXL	81.42
760326	UNADNYXA	143.62
760326	UNBRMDU	136.69
760326	UNCTTXXA	107.75

760326	UNCYCA11	43.63
760326	UNCYINXA	118.76
760326	UNCYMIXG	104.86
760326	UNCYNJ02	66.89
760326	UNCYOKXA	97.62
760326	UNCYPAXU	88.81
760326	UNCYTNM/	136.23
760326	UNDLINXA	58.59
760326	UNDLPAXU	122.16
760326	UNECWIAC	169.22
760326	UNGVALXA	228.2
760326	UNGVNCXE	152.96
760326	UNGVWI11	104.37
760326	UNHLVAXA	106.42
760326	UNHLVTUC	99.52
760326	UNINIAXO	120.09
760326	UNINILUN	114.81
760326	UNINKYAC	70.98
760326	UNINMEXA	139.93
760326	UNINMIXG	158.63
760326	UNINMOLL	65.44
760326	UNINMSAE	336.31
760326	UNINMSDS	243.57
760326	UNINNEXL	94.58
760326	UNINNJUV	70.87
760326	UNINORXA	258.04
760326	UNINSCMA	108.64
760326	UNINTXXA	148.3
760326	UNINWAXE	113.02
760326	UNINWVW	223.2
760326	UNLKAKXA	1141.85
760326	UNLSAKXA	1141.85
760326	UNMLINXA	139.41
760326	UNPNGAX/	132.25
760326	UNSPALXA	147.85
760326	UNSPNYUS	117.36
760326	UNSTMOX/	123.3
760326	UNTNPAM	158.4
760326	UNTNPAUI	37.13
760326	UNTWALNI	255.06
760326	UNTWKSX/	149.65
760326	UNTWKYX/	175.66
760326	UNTWOH6	72.16
760326	UNTWWAX	154.57
760326	UNTYMEX/	106.42
760326	UNVLCT00	80.62
760326	UNVLIAXO	167.83

760326	UNVLMIMI	114.18
760326	UNVLMOX/	169.19
760326	UNVLTNXA	123.1
760326	UNVLVAUV	102.08
760326	UNVRFLXA	36.26
760326	UNWDIACC	73.78
760326	UNWDMNX	106.12
760326	UNWDNDX	139.2
760326	UPAROH45	100.88
760326	UPAROH48	78.84
760326	UPHMNDX.	269.94
760326	UPLDCAXF	31.24
760326	UPLDIN01	106.7
760326	UPLKCA11	115.71
760326	UPMDNVXI	123.77
760326	UPMRMDC	86.68
760326	UPSLMNXU	26.24
760326	UPSNOH29	111.12
760326	UPTNMAPI	94.23
760326	UPTNMEXA	184.03
760326	UPTNWYXC	147.8
760326	UPVLVAUP	113.08
760326	URBNARM/	104.65
760326	URBNIAXO	55.75
760326	URBNINXA	161.32
760326	URBNMNXI	126.93
760326	URBNMOX.	131.57
760326	URBNOHXA	63.64
760326	URBNOHXC	95.62
760326	URCHMOX/	135.68
760326	URDLIADB	148.42
760326	URIEWYXC	199.84
760326	URIHALXA	266.34
760326	URSAILXC	100.76
760326	USCNPA01	158.4
760326	UTE IAXO	53.76
760326	UTICILUT	70.76
760326	UTICKYMA	89.88
760326	UTICMIMN	88.26
760326	UTICMSDS	142.99
760326	UTICNEXL	89.63
760326	UTICNYNT	28.18
760326	UTICNYUT	28.18
760326	UTICOHXA	171.61
760326	UTOPTXXA	148.3
760326	UTUDPRUF	202.58
760326	UVLDGAXA	244.29

760326	UVLDTXUV	82.45
760326	UVLONYXF	110.93
760326	UXBRMACC	98.84
760326	VADNMSM	266.54
760326	VADRWAX/	95.83
760326	VAILAZNO	69.72
760326	VAILAZSO	57.79
760326	VAILCOMA	96.05
760326	VAILIAXO	169.76
760326	VALEORXC	123.5
760326	VALHNYMC	150.71
760326	VALRMTXC	220.28
760326	VALSTXXA	118.43
760326	VAN TXXA	126.7
760326	VANCWA01	47.25
760326	VANCWAN	52.75
760326	VANCWASI	151.47
760326	VANDILVA	124.44
760326	VANDMIXG	146.96
760326	VANDMOX	159.83
760326	VANLOHXA	110.83
760326	VARNILXD	127.11
760326	VARNVAVR	76.77
760326	VASSNCXA	101.4
760326	VBLNSDXA	302.06
760326	VBRGSDAA	133.35
760326	VBRGSDXA	133.35
760326	VBRNMOX/	75.1
760326	VCBGMIMI	103.76
760326	VCBGMSCT	336.31
760326	VCBGMSM	75.64
760326	VCHRLAMA	112.2
760326	VCHYMOXA	146.69
760326	VCTAILXD	111.54
760326	VCTAKSXA	121.27
760326	VCTAMNX\	68.62
760326	VCTATXBG	143.47
760326	VCTATXEB	27.4
760326	VCTATXVI	27.4
760326	VCTAVAXA	168.78
760326	VCTRIAXO	65.68
760326	VCTRMTM/	88.9
760326	VCTRNYXA	108.43
760326	VCVLCA12	49.34
760326	VCVLMIXI	152.73
760326	VDALGABB	160.28
760326	VDALGAM/	160.28

760326	VDALLAMA	251.76
760326	VDBGIN01	134.76
760326	VDORTXRC	43.04
760326	VDORTXSU	69.45
760326	VEBATXXA	144.66
760326	VEGATXXA	125.68
760326	VELMOKXA	97.15
760326	VENCFL10	129.2
760326	VENCFLXA	39.38
760326	VENCFLXS	81.95
760326	VENCLAMA	138.92
760326	VENSPAXV	51.55
760326	VENSTXXA	54.18
760326	VENTAKXA	1141.85
760326	VENTOR54	70.26
760326	VERDNV11	64.61
760326	VERNALXA	165.57
760326	VERNFLMA	137.42
760326	VERNNJAB	137.3
760326	VERNNYXA	106.81
760326	VERNTXCE	143.47
760326	VERNTXLI	72.72
760326	VERNUTXC	112.02
760326	VESTMNXV	136.63
760326	VEVYINXA	158.27
760326	VEYOUTMA	136.37
760326	VGATPRUR	127.75
760326	VGBJPRCO	136.06
760326	VGHNMTM	98.45
760326	VGHNNMX	63.61
760326	VGPKTXXA	148.3
760326	VGRNTXXA	148.3
760326	VGVLOHXA	103.24
760326	VHRNTXXA	44.33
760326	VIANOKXA	195.78
760326	VICCKYXA	206.97
760326	VICIOKXA	153.35
760326	VILNARXA	73.3
760326	VINACA12	65.95
760326	VINCIN01	53.75
760326	VINNGAXA	179.91
760326	VINNILXE	106.74
760326	VINNMDVM	96.04
760326	VINNMOGA	112.47
760326	VINNVACE	155.74
760326	VINNVAGX	155.74
760326	VINNVAVN	34.81

760326	VINNWVNI	156.09
760326	VINTOKMA	73.33
760326	VIOLARXA	184.3
760326	VIOLILXD	102.76
760326	VIOLTNXA	95.44
760326	VIOLWIXA	156.09
760326	VIRGKYMA	331.03
760326	VIRQWIXA	114.03
760326	VISLCA11	99.12
760326	VISTCA12	67.36
760326	VIVNLAXA	141.24
760326	VKNGMNX'	134.38
760326	VLCKAKZA	1141.85
760326	VLCTCA11	67.44
760326	VLCTNMXC	157.19
760326	VLCYNDBC	64.91
760326	VLCYOHXA	111.62
760326	VLDRWIXA	114.02
760326	VLDSGACB	204.84
760326	VLDSGAMA	30.73
760326	VLDSNCXA	130.02
760326	VLDZAKXA	480.09
760326	VLFLKSXA	112.94
760326	VLFLNYVF	93.15
760326	VLGVILXC	113.68
760326	VLLBPRUR	183.18
760326	VLLDTXVL	85.76
760326	VLLGARMA	109.17
760326	VLLJCA01	56.88
760326	VLLSNJ02	147.91
760326	VLLYNENW	56.83
760326	VLLYWAXX	114.08
760326	VLMLTXXA	36.98
760326	VLMLWVVI	38.91
760326	VLMYILXE	112.75
760326	VLNSVAXA	112.55
760326	VLNTNENW	103.81
760326	VLNTOKXA	153.63
760326	VLNTPAXV	145.12
760326	VLNTTXXA	148.3
760326	VLNWGAXA	105.74
760326	VLPLLAXA	163.29
760326	VLPRFLXA	85.59
760326	VLPRFLXB	81.52
760326	VLPRIN01	156.96
760326	VLPRINXA	89.47
760326	VLPRNEXL	77.31

760326	VLRATXXA	148.3
760326	VLRCGAES	83.55
760326	VLRDMNX\	113.67
760326	VLRDNMXC	104.6
760326	VLRGILXE	132.89
760326	VLSCIAXO	78.66
760326	VLVANDXA	85.7
760326	VLVSCAXF	94.92
760326	VLVWPAXV	112.16
760326	VLVWTXXA	40.1
760326	VLVWTXXB	102.54
760326	VNBGKYXA	92.15
760326	VNBONCXA	152.9
760326	VNBRARMA	49.54
760326	VNBRARNC	49.54
760326	VNBRINXA	130.51
760326	VNBRMESJ	67.3
760326	VNBRMOXA	42.61
760326	VNBROHXA	76.19
760326	VNCLMSMA	130.86
760326	VNCNALMA	130.3
760326	VNCNIAXO	109.72
760326	VNCNTXXA	148.3
760326	VNCYNJVN	82.85
760326	VNDCOHXA	125.95
760326	VNDGPAXM	106.12
760326	VNDGPAXS	101.08
760326	VNDNWI11	102.51
760326	VNDRMIXG	276.17
760326	VNDRTXXA	172.27
760326	VNDYILXE	129.98
760326	VNGVKYXA	133.88
760326	VNHLILCK	136.01
760326	VNHNMEN	144.57
760326	VNHRIAXO	85.34
760326	VNHSNJVH	78.96
760326	VNLDCOMA	44.58
760326	VNLDNJVL	121.04
760326	VNLRTNMA	171.5
760326	VNMTIACO	77.99
760326	VNNGMNX	108.28
760326	VNNGNEXH	167.24
760326	VNNYCA02	26.16
760326	VNSBCOXC	105.4
760326	VNSNOKXA	164.95
760326	VNTNIACO	57.99
760326	VNTNLAMA	118.8

760326	VNTNOH38	125.25
760326	VNTNTXMA	58.12
760326	VNTRCA02	63.42
760326	VNTRCA11	29.35
760326	VNTRIAXO	49.89
760326	VNTRNDXA	177.21
760326	VNTWNJ01	100.84
760326	VNWGNMX	126.52
760326	VNWROHA	141.86
760326	VNWROHX	146.24
760326	VNZNMOXA	128.44
760326	VOCATXXA	148.3
760326	VOLCCAXF	114.42
760326	VOLCHICO	82.35
760326	VOLGIAXO	137.71
760326	VOLGSDCO	94.29
760326	VONRTNXA	111.43
760326	VQUSPRUR	208.1
760326	VRBGALXA	266.34
760326	VRBGNYVB	115.02
760326	VRBHFLBE	58.2
760326	VRBHFLMA	30.73
760326	VRBHVA87	155.74
760326	VRBHVACC	35.01
760326	VRBHVACT	35.01
760326	VRBHVAGN	98.6
760326	VRBHVAIL	85.13
760326	VRBHVAIR	34.87
760326	VRBHVAPT	35.19
760326	VRBHVARC	35.07
760326	VRBHVASR	91.85
760326	VRBHVAVB	36.07
760326	VRCTMNXV	136.63
760326	VRCYMTXC	143.93
760326	VRCYNV12	59.26
760326	VRDGNEXH	58.66
760326	VRDLMNXV	73.54
760326	VRDLNEXS	237.57
760326	VRDMMSXA	368.74
760326	VRDNILXC	113.47
760326	VRDNOKXA	130.08
760326	VRGLNYXA	152.18
760326	VRGLVAXA	103.21
760326	VRGNILXC	67.25
760326	VRGNMNV	64.32
760326	VRGNNEXM	118.38
760326	VRGSMNXV	141.08

760326	VRGSVTMC	108.75
760326	VRHVNYVR	81.71
760326	VRMLILXC	97.44
760326	VRMLOHXA	133.62
760326	VRMLSDCC	94.04
760326	VRMTILXD	145.15
760326	VRNAILVE	122.8
760326	VRNAMOXA	139
760326	VRNAMSM	131.28
760326	VRNANDXA	148.61
760326	VRNAWIXA	101.92
760326	VRNLUTMA	51.3
760326	VRNNORXX	159.37
760326	VRSLILXC	123.12
760326	VRSLINXA	135.96
760326	VRSLKYXA	113.51
760326	VRSLMODR	78.07
760326	VRSLOHXA	137.13
760326	VSHNWAXA	81.57
760326	VSHNWAXE	69.19
760326	VSPRWIXA	118.68
760326	VSSRMIMN	108.06
760326	VTBGMIXG	150.37
760326	VTVLCAXA	33.85
760326	VYFRCA11	79.36
760326	VYGVWVVC	34.87
760326	VYHDALXA	187.25
760326	VYHVMAED	50.07
760326	VYLEMDVL	167.2
760326	VYPKMO64	60.6
760326	VYSPCA11	94.67
760326	VYSPSDXA	164.98
760326	VYVWORXA	75.71
760326	WABGTNXA	190.92
760326	WABNMNX	154.01
760326	WABNMNX	154.01
760326	WABNWIXI	136.29
760326	WABYSDXA	186.44
760326	WACHOH3	119.71
760326	WACMIAXC	55.63
760326	WACNMNX	86.03
760326	WACOKYM	148.8
760326	WACONEXI	94.58
760326	WACOTX01	27.4
760326	WACOTX36	143.47
760326	WACOTX88	27.4
760326	WACOTXAE	143.47

760326	WACOTXAI	143.47
760326	WACOTXCS	50.57
760326	WACOTXEI	75.93
760326	WACOTXGI	64.68
760326	WACOTXHI	46.41
760326	WACOTXLC	67.92
760326	WACOTXM	63.86
760326	WACOTXM	75.61
760326	WACOTXM	52.58
760326	WACOTXM	73.83
760326	WACOTXPF	41.38
760326	WACOTXSE	51.93
760326	WACOTXSV	38.02
760326	WACOTXW	75.3
760326	WADNIAXP	140.44
760326	WADNMNA	50.72
760326	WADNMNU	151.18
760326	WADNMNV	34.23
760326	WAELTXXA	135.7
760326	WAFTMNX	125.54
760326	WAHMMAI	96.52
760326	WAHONEX	83.9
760326	WAHUHI01	96.35
760326	WAHWHIM	22.57
760326	WAISWIXA	180.8
760326	WAKNIACC	67.1
760326	WAKTOKXA	164.95
760326	WALDARXA	104.2
760326	WALDFLXA	85.26
760326	WALDKSXA	154.59
760326	WALDOHXA	130.24
760326	WALLSDXA	166.02
760326	WALLWIFI	37.41
760326	WALSAKXA	1141.85
760326	WALSNDXA	127.27
760326	WALSTXXA	103.81
760326	WALXOHXA	112.33
760326	WALXPAWA	147.96
760326	WAMCORX	164.98
760326	WAMGKSX	56.4
760326	WAMPSCXA	115.31
760326	WANACA11	197.75
760326	WANDSCXA	145.31
760326	WANNOKX	149.79
760326	WANTNEXS	237.57
760326	WAPNWI11	128.3
760326	WAR WVXA	133.65

760326	WARBMNX	106.58
760326	WARDCOM	71.53
760326	WARDMON	101.44
760326	WAREMAB	105.78
760326	WAREMOV	89.28
760326	WARKOKM	91.44
760326	WASCCA01	88.35
760326	WASCMNW	56.42
760326	WASCORXA	168.35
760326	WASHARXA	74.76
760326	WASHCT00	112.94
760326	WASHDC09	62.37
760326	WASHDC12	32.3
760326	WASHDC46	74.08
760326	WASHDC98	74.08
760326	WASHDC99	74.08
760326	WASHDCAC	66.52
760326	WASHDCBH	34.67
760326	WASHDCBL	28.08
760326	WASHDCBM	66.52
760326	WASHDCCH	30.76
760326	WASHDCCZ	74.86
760326	WASHDCDI	34.67
760326	WASHDCDI	32.3
760326	WASHDCDI	27.56
760326	WASHDCDT	24.88
760326	WASHDCFI	31.15
760326	WASHDCGC	29.79
760326	WASHDCGT	24.27
760326	WASHDCIN	68.53
760326	WASHDCLC	60.78
760326	WASHDCM	32.3
760326	WASHDCM	28.08
760326	WASHDCRH	75.47
760326	WASHDCSE	29.84
760326	WASHDCSV	32.52
760326	WASHDCTT	66.34
760326	WASHDCW	34.52
760326	WASHGAXA	171.83
760326	WASHIAAT	148.42
760326	WASHIAXO	64.32
760326	WASHILXD	96.52
760326	WASHIN01	125.77
760326	WASHKS03	95.63
760326	WASHKYXA	155.36
760326	WASHLAM	137.42
760326	WASHMIW	93.89

760326	WASHMOB	63.25
760326	WASHNCXA	56.14
760326	WASHNHXA	154.76
760326	WASHNJWA	23.58
760326	WASHOKXA	104.69
760326	WASHPAW	35.95
760326	WASHTXXA	137.2
760326	WASHUTM	161.32
760326	WASHVAXA	105.22
760326	WASJDCDB	75.47
760326	WASJDCDC	75.47
760326	WASKDC2C	74.08
760326	WASKDCFN	74.08
760326	WASKWIXA	164.47
760326	WASLMOXA	140.66
760326	WASNOHXA	129.98
760326	WASONV11	66.35
760326	WATGILXD	97.63
760326	WATGNCXA	267.26
760326	WAUKIAAH	148.42
760326	WAUKIACC	70.8
760326	WAUNWIXA	99.49
760326	WAUSWIXA	64.6
760326	WAUSWIXB	86.91
760326	WAUSWIXC	81.79
760326	WAVLSCXA	95.14
760326	WAVLSCXB	95.14
760326	WAVSNCXA	244.29
760326	WAWKINXA	101.04
760326	WAWNMN	85.86
760326	WAYNIDXC	74.76
760326	WAYNMIM	71.73
760326	WAYNMINV	104.18
760326	WAYNNEUV	100.75
760326	WAYNNJAV	31.62
760326	WAYNNYXA	144.14
760326	WAYNOHXA	104.4
760326	WAYNOKXA	108.52
760326	WAYNPALA	23.15
760326	WAYNPAW	23.15
760326	WAYNWVX	99.71
760326	WBBRKSXA	135.61
760326	WBCYIAAJ	123.12
760326	WBCYIATC	123.12
760326	WBCYMOC	58.82
760326	WBCYNMX	261.84
760326	WBCYOKXA	110.1

760326	WBCYVA01	155.74
760326	WBFDMIM	85.29
760326	WBFLOKXA	63.07
760326	WBKAWIXA	120.63
760326	WBLKMNW	57.9
760326	WBLKWIXA	210.05
760326	WBNDIAXC	96.2
760326	WBNDWI01	61.51
760326	WBRKILXA	132.9
760326	WBRNIAXC	63.62
760326	WBRNMIM	77.53
760326	WBRWGAX	88.54
760326	WBRYTXWI	75.85
760326	WBSHINXA	106.94
760326	WBSHMNV	95.57
760326	WBSHOHXA	159.19
760326	WBSPWVXA	179.34
760326	WBSSMNXV	124.84
760326	WBSTMAN	90.75
760326	WBSTMNXV	113.02
760326	WBSTNDXA	186.7
760326	WBSTNYXA	95.72
760326	WBSTNYXB	86.61
760326	WBSTSD01	189.75
760326	WBSTSDXA	66.63
760326	WBSTWIXA	103.59
760326	WBTHMEXA	176.12
760326	WBTNALNM	127.85
760326	WBTNMAP	89.31
760326	WBTNMEXA	105.01
760326	WBTNOKM	164.95
760326	WBURVTYA	153.8
760326	WBVLMIXJ	97.62
760326	WBYNNYCH	31.78
760326	WBYNNYW	31.78
760326	WCBGALXA	107.67
760326	WCBGAZM	73.32
760326	WCCRINXA	88.08
760326	WCFLTX04	143.47
760326	WCFLTXCF	58.82
760326	WCFLTXES	143.47
760326	WCFLTXFG	143.47
760326	WCFLTXHB	143.47
760326	WCFLTXNI	27.4
760326	WCFLTXTF	39.7
760326	WCHCILWC	91.69
760326	WCHLFLXA	121.82

760326	WCHSIAXO	113.52
760326	WCHSOHG	141.86
760326	WCHSOHW	64.64
760326	WCHSPAW	23.07
760326	WCHTKS47	60.95
760326	WCHTKSAG	84.87
760326	WCHTKSAH	63.08
760326	WCHTKSAM	27.5
760326	WCHTKSAN	71.6
760326	WCHTKSBE	80.11
760326	WCHTKSBR	27.5
760326	WCHTKSCB	77.98
760326	WCHTKSCE	63.08
760326	WCHTKSCZ	80.35
760326	WCHTKSDE	69.45
760326	WCHTKSGM	77.98
760326	WCHTKSKE	36.65
760326	WCHTKSMI	132.79
760326	WCHTKSMI	82.24
760326	WCHTKSMI	132.79
760326	WCHTKSNT	132.79
760326	WCHTKSNV	30.12
760326	WCHTKSOL	30.12
760326	WCHTKSRH	77.98
760326	WCHTKSTE	32.72
760326	WCHTKSVC	71.6
760326	WCHTKSW'	85.55
760326	WCHUKS02	132.79
760326	WCHUKSHI	56.83
760326	WCHUKSM	132.79
760326	WCHZNYXA	316.51
760326	WCKLINXB	170.49
760326	WCKLKYXA	130.12
760326	WCKSARXA	100.4
760326	WCLFCOXC	115.41
760326	WCLMSCM	55.53
760326	WCLMTXXA	118.97
760326	WCNCMNX	118.3
760326	WCNDILWU	93.89
760326	WCSTMIXG	92.96
760326	WDBIIAXO	84.88
760326	WDBIKSXA	125.14
760326	WDBINJDS	108.82
760326	WDBNILXE	132.9
760326	WDBNINXA	89.85
760326	WDBNOR5'	118.67
760326	WDBONCX.	96.06

760326	WDBOTXW	88.54
760326	WDBRNJW	22.86
760326	WDBYGAE	188.13
760326	WDBYNJW	22.79
760326	WDBYNYD	150.71
760326	WDDLILCB	43.08
760326	WDDLWVP	141.54
760326	WDDYKYM	158.83
760326	WDFRCAXF	134.32
760326	WDFROKX	164.95
760326	WDFRWIX	137.62
760326	WDHUILXD	113.02
760326	WDHUNYX	118.2
760326	WDLDALX	124.19
760326	WDLDCA11	52.37
760326	WDLDGAX	128.03
760326	WDLDILXA	132.9
760326	WDLDMEH	165.35
760326	WDLDMIX	136.96
760326	WDLDNCX	127.5
760326	WDLDPAW	147.91
760326	WDLDWAX	114.08
760326	WDLKCA11	118.45
760326	WDLKMIM	93.89
760326	WDLKMNX	148.46
760326	WDLKNEX	237.57
760326	WDLKWIX	122.69
760326	WDLWILXE	132.9
760326	WDLWMD	25.13
760326	WDLYALXA	142.81
760326	WDLYGAM	206.8
760326	WDMNIAD	148.42
760326	WDMNMIX	156.96
760326	WDMNWIX	204.63
760326	WDMRNYF	84.33
760326	WDPKCOM	72.08
760326	WDPTNJW	88.75
760326	WDPTNYW	104.65
760326	WDRFMDV	35.76
760326	WDRFMNX	119.33
760326	WDRFSCXA	110.19
760326	WDRNARX	105.37
760326	WDRNAZX	163.38
760326	WDRNINXA	62.27
760326	WDRNMIX	141.81
760326	WDRVILWF	86.02
760326	WDRVNEN	73.28

760326	WDRWCOX	151.5
760326	WDRWTXX	82.49
760326	WDSNILXG	132.9
760326	WDSNTXXA	36.98
760326	WDSPMO0	146.34
760326	WDSTCT00	146.03
760326	WDSTGACF	83.05
760326	WDSTILWS	65.38
760326	WDSTMNX	126.41
760326	WDSTNYW	110.42
760326	WDSTOHXE	98.26
760326	WDSTVAXA	83.32
760326	WDSTVTGC	164.17
760326	WDTNNYW	152.18
760326	WDTWNJW	23.34
760326	WDTWWV	132.35
760326	WDVLMSA	336.31
760326	WDVLMSM	333.2
760326	WDVLNCXA	185.36
760326	WDVLNHJL	182.65
760326	WDVLOHXA	112.15
760326	WDVLTXW	95.47
760326	WDVLWIXA	125.33
760326	WDWOND	166.01
760326	WDWRIAXC	55.53
760326	WDWROKM	83.4
760326	WEARNHXA	69.38
760326	WEBBIAXO	108.28
760326	WEBLMOXA	133.96
760326	WEDVPAXV	141.98
760326	WEDWALX	127.96
760326	WEEDCA01	148.11
760326	WEFDMEXA	80.34
760326	WELDMEXA	198.84
760326	WELKFLMA	158.04
760326	WEMRCAX	97.08
760326	WEMRTXXA	190.58
760326	WENDNCXI	171.5
760326	WENDSCXA	104.2
760326	WENNILXA	134.1
760326	WENRARXA	71.47
760326	WEOTCA11	129.81
760326	WEPPIDXX	256.63
760326	WERLNYWI	92.12
760326	WERSNHST	133.01
760326	WESRID04	206.1
760326	WESRIDMA	108.6

760326	WESTMSM	245.86
760326	WEVLOH8	75.55
760326	WEVRTXX	148.3
760326	WEWKOK	76.48
760326	WFCYTXG	132.65
760326	WFFTILXE	98.2
760326	WFRGND0	189.66
760326	WFRGNDB	44.58
760326	WFRGNDW	44.58
760326	WFRKARX	65.46
760326	WGLCMT	81.52
760326	WGLNMTX	156.78
760326	WGMNNM	167.34
760326	WGNROKX	118.3
760326	WGNRSCX	137.23
760326	WGNRSDX	102.12
760326	WGNSCOX	100.31
760326	WGNSMSA	336.31
760326	WGNSMS	212.33
760326	WGRDMEX	145.35
760326	WGRMNC	69.12
760326	WGRVPAW	92.78
760326	WGRYMEX	103.28
760326	WGTNCO	92.61
760326	WGTNILXA	192.18
760326	WGTNKSN	66.4
760326	WGTNMO	115.17
760326	WGTNOHX	102.66
760326	WGTNPAW	95.1
760326	WGTNTXX	47.67
760326	WGTSINAL	156.96
760326	WGVLGAE	221.42
760326	WGVLNCM	77.18
760326	WGVLPAX	83.63
760326	WHBGKYM	409.99
760326	WHBGOHX	205.07
760326	WHBHNYW	40.04
760326	WHBLTNM	133.48
760326	WHBONYW	81.33
760326	WHBOTXX	118.88
760326	WHBRIDXX	130.4
760326	WHCHIAXC	125.97
760326	WHCLKSXA	155.22
760326	WHCLMIA	121.55
760326	WHCSLAM	114.46
760326	WHCYKSXA	117.74
760326	WHCYORX	79.68

760326	WHDRTXX/	142.12
760326	WHERMNX	138.35
760326	WHFCTXXA	120.86
760326	WHFDINXA	193.95
760326	WHFDNHP	195.33
760326	WHFRCT01	44.62
760326	WHFRCT02	62.61
760326	WHFSMTX(	120.39
760326	WHGHGAX	194.2
760326	WHHAILXC	166.65
760326	WHHNPAW	123.3
760326	WHHRNJW	22.6
760326	WHHSNJXJ	87.53
760326	WHHSOH8	96.12
760326	WHHSTNM	123.96
760326	WHHSTXX/	31.05
760326	WHIPNJWH	22.6
760326	WHKNMNX	84.82
760326	WHLDINXA	124.88
760326	WHLDWY0	244.56
760326	WHLDWYM	66.1
760326	WHLKMIXG	102.52
760326	WHLKNMX	110.66
760326	WHLKNYW	154.72
760326	WHLKSDXA	200.86
760326	WHLKWIXA	128.54
760326	WHLLKYXA	201.6
760326	WHLRINXA	139.16
760326	WHLRTXXA	89.13
760326	WHLRWIXA	94.6
760326	WHLWKYX/	206.97
760326	WHLWWIX	106.41
760326	WHMNMA	104.62
760326	WHMNNEX	237.57
760326	WHMRIAC(	170.87
760326	WHMRMD/	145.78
760326	WHMRMD'	80.65
760326	WHMRMIX	158.19
760326	WHNGIAA(	148.42
760326	WHNGIAC(	87.43
760326	WHNGINW	100.65
760326	WHNGNJ0	23.34
760326	WHNGVTX/	142.83
760326	WHOKMSX	154.78
760326	WHOKNCX/	113.18
760326	WHOKVAW	103.21
760326	WHOPNDX	291.01

760326	WHPGMIX(	152.91
760326	WHPHMNX	140.87
760326	WHPIMIXI	175.32
760326	WHPITNM/	172.28
760326	WHPLGAX/	137.53
760326	WHPLNY02	150.71
760326	WHPLNY05	28.04
760326	WHPLNY55	150.71
760326	WHPLNYGF	62.37
760326	WHPLNYM	150.71
760326	WHPLNYW	28.04
760326	WHPLNYYF	28.04
760326	WHPNNCX/	109.53
760326	WHPNNYX/	117.09
760326	WHRKMNX	124.84
760326	WHRVAZXE	94.57
760326	WHSLWAX	149.84
760326	WHSPFLXA	206.12
760326	WHSWWA	92
760326	WHTESDXA	153.63
760326	WHTHMIX(	176.18
760326	WHTHMTM	63.33
760326	WHTHNYU	153.14
760326	WHTHWIX/	120.05
760326	WHTKAZM	82.85
760326	WHTKNCX/	73.02
760326	WHTLARXA	97.7
760326	WHTLAZM/	91.86
760326	WHTLTXXA	148.3
760326	WHTMSCM	196.54
760326	WHTMVAX	76.06
760326	WHTNALX/	168.91
760326	WHTNCAXF	129.81
760326	WHTNIACC	92.84
760326	WHTNILWH	38.43
760326	WHTNMDV	34.67
760326	WHTNMNX	26.24
760326	WHTNMOX	42.82
760326	WHTNNDB	61.94
760326	WHTNOHX	122.78
760326	WHTNTXW	186.49
760326	WHTRAKX/	313.68
760326	WHTRCAXF	32.07
760326	WHTRCAXC	58.83
760326	WHTRCAXH	55.19
760326	WHTRCAXJ	59.2
760326	WHTSWAX	154.57

760326	WHTWINX	95.57
760326	WHTYTXXA	34.08
760326	WHVLARXA	201.19
760326	WHVLKYM	91.65
760326	WHVLMAP	95.39
760326	WHVLMOX	95.79
760326	WHVLNCXA	93.23
760326	WHVLNYXA	152.18
760326	WHVLTNM	193.52
760326	WHVLVAW	125.95
760326	WHVLWVF	121.68
760326	WHVRNYW	91.7
760326	WHWDSDC	166.82
760326	WHWKNJA	137.3
760326	WHWLTNM	100.69
760326	WHWRMT	287.65
760326	WHWRTXX	112.21
760326	WHWRWI1	123.41
760326	WIBXMTAA	135.61
760326	WIBXMTM	135.61
760326	WIDLWIXA	138.76
760326	WIDNWVX	172.02
760326	WIKPAZXC	163.38
760326	WILSMIWL	104.37
760326	WILSTXXA	33.35
760326	WILSVAXA	97.01
760326	WILYCOXC	216.7
760326	WIMMFLX	78.35
760326	WINFMTXC	138.24
760326	WINGKYXA	149.45
760326	WINGNDX	134.66
760326	WINKTXW	97.92
760326	WINNMIXI	139.06
760326	WINOKSXA	154.59
760326	WINOMNB	151.18
760326	WINOMNR	151.18
760326	WINOMNW	21.26
760326	WINOMOX	97.3
760326	WINOMSA	336.31
760326	WINOMSM	289.53
760326	WINOOHX	48.9
760326	WIOTIAXO	114.53
760326	WIOTWIXA	145.82
760326	WISEVAWI	43.91
760326	WITNNCXA	99
760326	WITTILXC	98.08
760326	WIVLNEXG	237.57

760326	WIVLORXA	89.25
760326	WJRDUTM/	51.9
760326	WJSNNCXA	176.48
760326	WJSNOH87	105.59
760326	WKBGPAW	34.87
760326	WKFDKSXA	116.5
760326	WKFDMAB	36.95
760326	WKFDMIM	158.45
760326	WKFDNEN\	100.23
760326	WKFDVAX/	127.63
760326	WKFSNCXA	81.5
760326	WKGNILWI	56.18
760326	WKISLAMA	95.47
760326	WKKIHICO	26.09
760326	WKLOHICO	166.6
760326	WKMNOH>	133.38
760326	WKMSOKM	98.75
760326	WKNDSDX/	121.95
760326	WKNYKSXA	93.2
760326	WKPGRIW/	128.39
760326	WKRSINXA	87.2
760326	WKSHWI02	46.82
760326	WKSHWI47	46.82
760326	WKSNINXA	129.78
760326	WKTNINXA	130.34
760326	WKTWNCX	70.93
760326	WKVLNCXA	183.29
760326	WKVLOHX/	160.05
760326	WLANCA01	50.23
760326	WLANCAXF	24.36
760326	WLANCAXC	56.57
760326	WLANCAXH	22.94
760326	WLANCAXJ	24.28
760326	WLBCNEXC	114.83
760326	WLBGARX/	102.24
760326	WLBGCOM	91.63
760326	WLBGIAXO	95.05
760326	WLBGKSM/	92.15
760326	WLBGKYM/	170.93
760326	WLBGMAM	93.12
760326	WLBGMIW	76.06
760326	WLBGMOX	173.85
760326	WLBGOHW	82.07
760326	WLBGPAXV	51.19
760326	WLBGVAW	62.11
760326	WLBNIN01	138.59
760326	WLBNNYX/	43

760326	WLBOMEM	145.7
760326	WLBONHG	134.15
760326	WLBONJW	100.84
760326	WLBONYU	206.88
760326	WLBOPAX	161.53
760326	WLBOSC02	131.29
760326	WLBOSCXC	116.85
760326	WLBOSCXE	144.86
760326	WLBRFLXA	209.88
760326	WLBRMAM	81.13
760326	WLBRNEXL	83.05
760326	WLBRPA04	158.4
760326	WLBRPA05	158.4
760326	WLBRPAW	35.56
760326	WLBRPAW	35.56
760326	WLBRWAX	104.54
760326	WLBSCA11	94.59
760326	WLBTIAXO	86.5
760326	WLBTKYXA	209.88
760326	WLBTOHX	93.39
760326	WLBTWVB	168.71
760326	WLCHFL05	129.2
760326	WLCHFLXA	80.09
760326	WLCHGAX	370.08
760326	WLCHNCX	164.92
760326	WLCHOKX	164.95
760326	WLCHWVX	121.88
760326	WLCKKYES	383.33
760326	WLCKMTM	87.89
760326	WLCKORX	111.65
760326	WLCMMN	120.52
760326	WLCMNCX	121.3
760326	WLCRFLXA	35.32
760326	WLCTCT00	103.77
760326	WLCTIACO	66.67
760326	WLCTINXA	230.91
760326	WLCTNDX	107.11
760326	WLCTNYW	121.97
760326	WLCVNCX	110.1
760326	WLCXAZM	96.3
760326	WLCXNEXC	103.79
760326	WLCXPAX	166.63
760326	WLCYNDX	229.23
760326	WLCYTXXA	148.3
760326	WLDACOM	97.28
760326	WLDMTXX	106.7
760326	WLDNCAX	129.81

760326	WLDNCOX(	92.94
760326	WLDNIAXO	120.06
760326	WLDNILXC	119.7
760326	WLDNNCX/	119.65
760326	WLDNNYX(	157.89
760326	WLDRIDXC	134.49
760326	WLDRNDX/	181.8
760326	WLDROHX/	82.86
760326	WLDRTXXA	108.27
760326	WLDRWIX/	80.2
760326	WLFDILXD	119.64
760326	WLFRCT00	55.38
760326	WLFRCTXB	55.38
760326	WLFRIAXO	141.37
760326	WLFRVTXA	176.54
760326	WLFTTXXA	84.04
760326	WLFYOH54	58.1
760326	WLGHOH9-	96.67
760326	WLGRPAW	87.02
760326	WLGVALXA	170.18
760326	WLGVCAXF	107.34
760326	WLGVMNX	117.74
760326	WLGVMOV	76.27
760326	WLGVMSA(	336.31
760326	WLGVMSSI	202.19
760326	WLHLFLXA	182.86
760326	WLHLNDX/	60.74
760326	WLHLNEXH	103.16
760326	WLHLSCES	71.09
760326	WLHMMAS	49.92
760326	WLHMMAS	32.36
760326	WLHMMA\	31.2
760326	WLISVAAJ	155.74
760326	WLKLNYXA	159.59
760326	WLKMMIX(	146.69
760326	WLKRIAXO	59.53
760326	WLKRMNX'	152.05
760326	WLKRMOX.	152.79
760326	WLKSCT00	68.42
760326	WLKSTXXA	124.02
760326	WLKUHIM!	74.44
760326	WLLCCA11	73.96
760326	WLLCIDXX	159.59
760326	WLLCMIXA	121.47
760326	WLLCNCXA	150.5
760326	WLLCNEXS	197
760326	WLLCWVX/	112.46

760326	WLLFMAM	49.54
760326	WLLFNEXS	154.2
760326	WLLKIAXO	86.5
760326	WLLKMNX\	86.61
760326	WLLKSDXA	146.89
760326	WLLRTXWL	87.84
760326	WLLSMEYA	120.3
760326	WLLSMNX\	61.09
760326	WLLSNVXF	212.91
760326	WLLSNYXA	152.18
760326	WLLSTXXW	107.58
760326	WLLWOKX/	144.73
760326	WLLWORX:	168.35
760326	WLMGCA0	61.95
760326	WLMGDE0	31.2
760326	WLMGDEP	34.61
760326	WLMGDEV	25.2
760326	WLMGILW	116.02
760326	WLMGMAI	91.04
760326	WLMGNC0	148.8
760326	WLMGNCA	148.8
760326	WLMGNCA	77.18
760326	WLMGNCE	49.71
760326	WLMGNCF	30.73
760326	WLMGNCL	69.72
760326	WLMGNCL(	148.8
760326	WLMGNCV	49.92
760326	WLMGNCV	49.71
760326	WLMGNYX	330.58
760326	WLMGOHX	82.74
760326	WLMGVTD	214.97
760326	WLMHDEE	200.18
760326	WLMLVAX/	297.33
760326	WLMNCT0(	102.58
760326	WLMNIAXC	106.09
760326	WLMNORX	72.33
760326	WLMRARM	92.15
760326	WLMRKSX/	131.06
760326	WLMRKYX/	111.86
760326	WLMRMNC	151.18
760326	WLMRMN\	79.29
760326	WLMRTXX/	83.97
760326	WLMSAZM	78.59
760326	WLMSCAXF	128.71
760326	WLMSIACC	88.17
760326	WLMSINXB	123.51
760326	WLMSMNX	154.01

760326	WLMSSCXA	162.93
760326	WLMTARXA	93.41
760326	WLMTILWI	90.79
760326	WLMTMNX	104.25
760326	WLMTSDXA	231.58
760326	WLNGIL01	132.9
760326	WLNGILWC	86.33
760326	WLNGMOX	173.85
760326	WLNGWVB	197.13
760326	WLNGWVC	35.13
760326	WLNTCAXF	60.86
760326	WLNTIAXO	101.48
760326	WLNTILXA	175.37
760326	WLNTMSM	509.56
760326	WLNTNEXH	237.57
760326	WLPKPAES	116.54
760326	WLPLMASS	83.76
760326	WLPLNHW	204.59
760326	WLPNMTX	155.45
760326	WLPTMDW	34.81
760326	WLPTOHXE	128.28
760326	WLPTORXX	15.02
760326	WLPTPAWI	39.03
760326	WLPTTNMA	184.17
760326	WLPTTXNC	132.65
760326	WLPTTXTR	135.95
760326	WLRCPAW	235.29
760326	WLRDCOXC	103.79
760326	WLRDMDW	91.85
760326	WLRDMOS	35.86
760326	WLRDOHXA	158.34
760326	WLRDWAX	144.19
760326	WLRGARM	85.55
760326	WLRGMOX	173.85
760326	WLSHCOXC	151.5
760326	WLSHLAXA	138.78
760326	WLSHOHXA	156.04
760326	WLSLMALA	73.2
760326	WLSLMTMA	87.89
760326	WLSMWVC	100.02
760326	WLSNARMA	92.49
760326	WLSNKSXA	81.48
760326	WLSNLAMA	155.66
760326	WLSNNCXA	51.45
760326	WLSNNYM	115.02
760326	WLSNOKM	100.46
760326	WLSNTXXA	97.4

760326	WLSPMOX	190.26
760326	WLSTFLXA	119.27
760326	WLSTIAXO	90.31
760326	WLSTNDBC	85.48
760326	WLSTPAWS	78.41
760326	WLSTSCXA	160.83
760326	WLSYKSXA	130.08
760326	WLSYSDXA	106.2
760326	WLTKOKM	105
760326	WLTNAZM	109.81
760326	WLTNINXA	107.98
760326	WLTNKSXA	114.16
760326	WLTNKYW	75.73
760326	WLTNMIXI	134.98
760326	WLTNNYX	161.45
760326	WLTNOHX	172.1
760326	WLTNOKM	88.34
760326	WLTNWVW	115.28
760326	WLTOCT00	70.64
760326	WLTOIAXO	81.84
760326	WLTOMER	159.55
760326	WLTONDX	116.65
760326	WLTONHX	88.84
760326	WLTOWIX	181.08
760326	WLTRMSX	138.77
760326	WLTROKM	84.41
760326	WLTSCA12	167.86
760326	WLTWKYW	99.51
760326	WLTWMAV	48.7
760326	WLTWMOX	173.85
760326	WLTWNJ02	89.62
760326	WLTWNYX	151.21
760326	WLTWVTL	131.86
760326	WLTWWVJ	167.55
760326	WLUAHICO	31.86
760326	WLVLINXA	152.81
760326	WLVLKSXA	110.24
760326	WLVLKYM	86.7
760326	WLVLMDW	82.88
760326	WLVLMOM	101.76
760326	WLVLNYNM	162.36
760326	WLVLOH53	92.26
760326	WLVLTXXA	110.3
760326	WLVLWVX	147.1
760326	WLVRMIM	133.85
760326	WLWDFLX	187.4
760326	WLWDNJW	23.76

760326	WLWDTXW	90.64
760326	WLWLWAC	76.97
760326	WLWLWAC	151.47
760326	WLWNVAX	144.76
760326	WLWOWIX	119.4
760326	WLWSCA1	73.49
760326	WMBHSCX	91.04
760326	WMBRTXX	111.65
760326	WMBYWI1	67.36
760326	WMCHOHX	48.55
760326	WMDLPAW	183.22
760326	WMEAHIC	160.09
760326	WMFDOHX	103.05
760326	WMFLPAW	78.64
760326	WMFRNJ0	45.64
760326	WMFRWV	87.33
760326	WMLDKSX	103.53
760326	WMLDNHV	141.07
760326	WMLDTNX	165.95
760326	WMLKMNA	151.18
760326	WMLOHIA	26.09
760326	WMLOHIC	26.09
760326	WMLSPAX	113.28
760326	WMMPARI	82.69
760326	WMNDWIX	170.66
760326	WMNRLA1	53.64
760326	WMNSCAX	31.7
760326	WMNSCOM	40.83
760326	WMNSMAI	58.44
760326	WMNSMDV	36.1
760326	WMNSOHX	93.39
760326	WMNSSCE	140.59
760326	WMPMPAV	136.52
760326	WMRTTXX	88.74
760326	WMSNIAX	114.61
760326	WMSNNYV	142.76
760326	WMSNWVI	38.26
760326	WMTNMIX	100.59
760326	WMTNNCX	131.83
760326	WMTNOHX	34.43
760326	WMTNPAX	147.35
760326	WMTNSCP	96.21
760326	WMTPPAA	34.24
760326	WNAEHIC	31.86
760326	WNBGAZ0	62.13
760326	WNBOLAM	148.97
760326	WNBOSCX	137.98

760326	WNBOTXX/	145.92
760326	WNBRPAW	143.02
760326	WNCHILXC	136.97
760326	WNCHINX/	96.43
760326	WNCHKSX/	126.21
760326	WNCHKYA1	183.61
760326	WNCHKYM	30.73
760326	WNCHKYPV	134.28
760326	WNCHMAN	35.21
760326	WNCHNHM	48.24
760326	WNCHOH6	71.57
760326	WNCHTNM	109.55
760326	WNCHVA0	155.74
760326	WNCHVA1	155.74
760326	WNCHVA9	155.74
760326	WNCHVAC	155.74
760326	WNCHVAN	140.82
760326	WNCHVAW	36.03
760326	WNCKCA11	29.07
760326	WNCKCAGI	29.07
760326	WNCNWI1	103.12
760326	WNDBPAX	95.95
760326	WNDLIDM/	104.13
760326	WNDLMNX	146.09
760326	WNDLNCPI	95.44
760326	WNDLNYW	102.33
760326	WNDMKSX	142.06
760326	WNDMMN	151.18
760326	WNDMMN	34.23
760326	WNDMTXX	148.3
760326	WNDNILXE	132.9
760326	WNDNMAC	55.65
760326	WNDRFLXA	87.17
760326	WNDRGAX/	91.86
760326	WNDSCA11	71.53
760326	WNDSCOM	89.66
760326	WNDSCT0C	55.38
760326	WNDSILXC	81.02
760326	WNDSMOX	145.12
760326	WNDSNCX/	84.56
760326	WNDSNDX/	142.47
760326	WNDSNYX/	66.49
760326	WNDSOHX/	147.26
760326	WNDSVAX/	112.83
760326	WNDSVTPI	164.78
760326	WNDTTXX/	74.09
760326	WNDVNV0	135.98

760326	WNDVNVX	135.98
760326	WNDVUTM	107.37
760326	WNDVUTX	107.37
760326	WNFDALXA	187.05
760326	WNFDIAXC	74.69
760326	WNFDKSM	68.29
760326	WNFDLACA	216
760326	WNFDLAM	158.93
760326	WNFDMOX	170.66
760326	WNFDTXXA	122.09
760326	WNFDWVV	35.68
760326	WNFLINXA	113.01
760326	WNFRSDXA	117.89
760326	WNGNMOX	173.85
760326	WNGRFLXA	87.92
760326	WNGRMNX	146.79
760326	WNGTINXA	100.21
760326	WNGTNCXA	59.76
760326	WNGTTXXA	146.15
760326	WNHLSCXA	107.72
760326	WNHMMEC	43.4
760326	WNHMNYV	120.81
760326	WNHMOHX	99.54
760326	WNHNCAX	124.05
760326	WNHNFLBU	129.2
760326	WNHNFLXC	35.32
760326	WNHRMEN	54.5
760326	WNKHNYW	82.73
760326	WNLCWA0	89.9
760326	WNLKILXA	98.22
760326	WNLKMIW	126.47
760326	WNMCINXA	180.05
760326	WNMCNVC	156.15
760326	WNMNMN	121.39
760326	WNNBILXA	91.24
760326	WNNBMNX	76.34
760326	WNNBNEXI	75.42
760326	WNNETXXA	103.54
760326	WNNRSDXA	166.41
760326	WNPKFLTL	129.2
760326	WNPKFLXA	36.06
760326	WNPKFLXE	50.72
760326	WNPTMEO	98.39
760326	WNRDMSS	236.67
760326	WNRNMDV	89.23
760326	WNRTAKXA	1141.85
760326	WNRTTXXA	70.04

760326	WNSCRICL	45.11
760326	WNSCSDXA	150.16
760326	WNSDNERI	181.5
760326	WNSKMNX	154.01
760326	WNSKVTAC	84.43
760326	WNSKVTW	84.43
760326	WNSLARXA	92.12
760326	WNSLAZMA	78.36
760326	WNSLILXA	136.39
760326	WNSLNC02	50.72
760326	WNSLNCAF	92.31
760326	WNSLNCCL	103.85
760326	WNSLNCFI	30.73
760326	WNSLNCGL	105.79
760326	WNSLNCLE	96.15
760326	WNSLNCVI	109.32
760326	WNSLNCW	88.69
760326	WNSLNCW	105.79
760326	WNSPCA12	75.63
760326	WNSPTXXA	118.47
760326	WNSTCT00	101.13
760326	WNSTMNX	77.35
760326	WNTCWAA	151.47
760326	WNTCWAB	151.47
760326	WNTCWAX	172.79
760326	WNTGNYW	77.99
760326	WNTHARXA	153.15
760326	WNTHIAXC	108.65
760326	WNTHINXA	152.07
760326	WNTHMAN	74.28
760326	WNTHMEX	118.71
760326	WNTHMNX	78.05
760326	WNTHNYXA	228.01
760326	WNTHWAX	138.83
760326	WNTKILWN	124.72
760326	WNTNIN01	91.04
760326	WNTNMOX	143.57
760326	WNTNNEXI	233.51
760326	WNTNOR5	95.57
760326	WNTNPAW	114.3
760326	WNTRCA11	77.49
760326	WNTRIACO	63.6
760326	WNTRTXXA	144.06
760326	WNTRVAW	103.21
760326	WNTRWIXA	172.14
760326	WNTTMTX	167.01
760326	WNTTOKM	93.52

760326	WNVLGAX/	67.31
760326	WNVLILWV	83.57
760326	WNVLMOX	91.16
760326	WNWBMA	93.07
760326	WNWCWIX	199.77
760326	WNWOSDX	120.55
760326	WNYKNYBC	109.21
760326	WOBNMAC	64.98
760326	WOCYMDB	127.77
760326	WODNIAXC	146.32
760326	WOFDOH4	122.16
760326	WOODSDX	258.24
760326	WORNNJW	72.58
760326	WOTNIAXP	104.62
760326	WOTNINXA	126.55
760326	WOTNKYXA	206.97
760326	WOTNMAV	112.71
760326	WOTNMNA	151.18
760326	WOTNMNX	101.79
760326	WOTNOH8	53.03
760326	WOTNOHF	53.03
760326	WOTNOHR	53.03
760326	WOTNPAX	102.9
760326	WOTNWVX	117.14
760326	WOVLNJW	23.11
760326	WPATWAX	64.32
760326	WPBDMAP	86.88
760326	WPBHFL58	32.82
760326	WPBHFLAN	32.82
760326	WPBHFLGA	72.76
760326	WPBHFLGR	49.71
760326	WPBHFLHH	47.3
760326	WPBHFLLE	69.84
760326	WPBHFLRB	30.73
760326	WPBHFLRP	81.5
760326	WPBIFLJA	129.2
760326	WPCAWI11	113.58
760326	WPFLNYWI	89.63
760326	WPHLIAXO	96.37
760326	WPHLKSXA	127.58
760326	WPHLMIXI	169.09
760326	WPHLMOG	72.3
760326	WPHUHICC	22.57
760326	WPHUHIXB	118.52
760326	WPKNOHX/	62.3
760326	WPLLIA02	148.42
760326	WPLLIAXO	87.53

760326	WPLNKYXA	119.11
760326	WPLNMOX	180.4
760326	WPMOOHX	241.76
760326	WPNCOKM	111.93
760326	WPNGCT0(	72.9
760326	WPPLMOX	144.82
760326	WPRSMEX/	165.37
760326	WPSSAKXA	1141.85
760326	WPWLPAX'	143.88
760326	WPWRNEX	86.35
760326	WQNCMOX	173.85
760326	WRAYCOX(	123.34
760326	WRBGILXC	102.51
760326	WRBGMOX	62.07
760326	WRBGNYW	138.14
760326	WRBGPAX\	185.1
760326	WRBOMEX	76.09
760326	WRBONYX/	129.64
760326	WRBOVTY/	202.28
760326	WRCSMA0	31.2
760326	WRCSMA0	49.92
760326	WRCSMAC	31.2
760326	WRCSMAN	116.6
760326	WRCSMAS	116.6
760326	WRCSNYU(	160.07
760326	WRCTPAXV	169.64
760326	WRCYMOX	119.45
760326	WRCYOKX/	164.95
760326	WRDNILXE	120.13
760326	WRDNMTX	48.39
760326	WRDNWA(	184.7
760326	WRDVOKX/	164.95
760326	WRFDKYM/	206.97
760326	WRGHMNX	154.01
760326	WRGHWYN	99.45
760326	WRGLAKX/	1977.67
760326	WRHGOHIE	44.78
760326	WRHLDEW	35.5
760326	WRHMMA	98.84
760326	WRHMTXW	83.5
760326	WRJTVTGA	31.24
760326	WRLDWAX	111.3
760326	WRLDWYX(	97.25
760326	WRLKIDXC	138.22
760326	WRLKMIMI	102.51
760326	WRLYRIMA	47.47
760326	WRMNPAB	158.4

760326	WRMRPAX	100.04
760326	WRNRNHX	51.1
760326	WRNROKX	61.35
760326	WRNSGAM	97.52
760326	WRNSWIX	175.5
760326	WRPDWIX	82.07
760326	WRPDWIX	45.14
760326	WRPLMEX	142.83
760326	WRRBGAM	71.09
760326	WRRDMNX	108.89
760326	WRRNARM	70.17
760326	WRRNIDA	219.76
760326	WRRNILXA	132.9
760326	WRRNINX	123.39
760326	WRRNMAC	105.78
760326	WRRNMEX	175.55
760326	WRRNMIM	55.68
760326	WRRNMIT	36.01
760326	WRRNMNX	53.13
760326	WRRNNHM	163.03
760326	WRRNNJ02	22.79
760326	WRRNOHX	97.54
760326	WRRNOHX	116.35
760326	WRRNOHX	92.26
760326	WRRNOHX	111.12
760326	WRRNOHX	113.57
760326	WRRNPAW	40.9
760326	WRRNRIEV	103.47
760326	WRRNTXW	92.01
760326	WRRRALN	117.64
760326	WRSHSCXA	91.78
760326	WRSPGAX	105.63
760326	WRSPMTM	92.08
760326	WRSPOR52	70.65
760326	WRSWILXC	81.9
760326	WRSWINX	148.06
760326	WRSWKYW	96.33
760326	WRSWMO	136.66
760326	WRSWNCX	138.47
760326	WRSWNYX	258.47
760326	WRSWOHX	183.48
760326	WRSWVAA	155.74
760326	WRSWVAX	145.71
760326	WRTLVTBA	154.95
760326	WRTNGAM	181.77
760326	WRTNMOX	128.54
760326	WRTNNCX	123.72

760326	WRTNOR64	66.3
760326	WRTNTXXA	145.94
760326	WRTNVAW	36.67
760326	WRTNWVD	202.64
760326	WRTRTNM	181.08
760326	WRTWNJFD	23.07
760326	WRTWWI1	104.98
760326	WRVLWVX	231.25
760326	WRWDCAX	32.92
760326	WRWDWV	170.73
760326	WRWKGAX	121.56
760326	WRWKNDX	174.89
760326	WRWKNYX	44.83
760326	WRWKRIW	42.24
760326	WRWKSDC	116.1
760326	WRXBMAB	34.07
760326	WSBGIAXO	143.29
760326	WSBGKYM	182.88
760326	WSBGMALI	130.02
760326	WSBGPA01	158.4
760326	WSBGWVV	183.75
760326	WSBKCT00	90.37
760326	WSBKMEAS	81.25
760326	WSBKMNX	104.72
760326	WSBKTXWI	103.81
760326	WSBNILXD	116.34
760326	WSBNMEM	227.36
760326	WSBNMOX	134.6
760326	WSBNNDX	36.9
760326	WSBNTNXA	151.72
760326	WSBNWI11	76.58
760326	WSBOMAS	36.37
760326	WSBOMOX	53.01
760326	WSBYMTXC	287.65
760326	WSBYWIXA	120.94
760326	WSCBMTXC	287.65
760326	WSCKWAX	135.88
760326	WSCRCA11	40.27
760326	WSCRCABY	40.27
760326	WSCRCAHV	40.27
760326	WSCSMEW	47.6
760326	WSCTMOX	139.04
760326	WSDMMTX	160.56
760326	WSDNMTX	254.88
760326	WSFDILXC	91.14
760326	WSFDINAB	89.11
760326	WSFDINXA	89.11

760326	WSFDINXB	87.69
760326	WSFDMAW	35.8
760326	WSFDNCXA	131.89
760326	WSFDNJWS	22.89
760326	WSFDNYXA	143.21
760326	WSFDPAXV	205.42
760326	WSFDWIXA	151.24
760326	WSFRMADI	81.68
760326	WSFRPAXV	162.65
760326	WSGVARXA	58.26
760326	WSHFTXXA	199.46
760326	WSHGWAX	92.52
760326	WSHKNDXA	188.96
760326	WSHNCT0C	47.29
760326	WSHRWAX	154.57
760326	WSHTIAXO	150.6
760326	WSHTWAX	154.57
760326	WSHVNYXA	137.57
760326	WSHVPAW	197.83
760326	WSKMTXXA	54.82
760326	WSLCTXXA	33.04
760326	WSLDMIRJ	94.47
760326	WSLKOH87	54.71
760326	WSLLAKXA	270.16
760326	WSLMILXE	85.72
760326	WSLMOHX	191.92
760326	WSLMWIXA	95.44
760326	WSLYIACO	90.38
760326	WSLYPAXW	111.73
760326	WSNBPAXV	129.57
760326	WSNCNYUI	35.21
760326	WSNRLAXA	187.21
760326	WSNRNEXC	77.92
760326	WSNTTXXA	99.47
760326	WSPFPAXW	85.42
760326	WSPKFL01	129.2
760326	WSPLMNW	37.87
760326	WSPNCAXF	129.81
760326	WSPNGAXA	128
760326	WSPNIAXP	170.87
760326	WSPNINXA	85.49
760326	WSPNKYMA	108.13
760326	WSPNMSAT	336.31
760326	WSPNMSM	383.74
760326	WSPNNENV	93.34
760326	WSPNVAW	145.32
760326	WSPTCT00	81.73

760326	WSPTILXE	101.76
760326	WSPTINXA	125.86
760326	WSPTMAD	91.93
760326	WSPTNYXA	131.06
760326	WSPTOR64	168.35
760326	WSPTWAX	115.83
760326	WSRVMTX	140.5
760326	WSRVWAX	119.18
760326	WSSDFLXA	34.7
760326	WSSDIAXO	164.98
760326	WSSNMSM	187.35
760326	WSSPMTX	130.47
760326	WSSPSDXA	198.5
760326	WSSPWVD	226.82
760326	WSTNCOX	107.1
760326	WSTNMOX	112.33
760326	WSTNNEXM	106.83
760326	WSTNOHX	84.79
760326	WSTNSDXA	191.69
760326	WSTNWVC	114.24
760326	WSTRNEXL	93.74
760326	WSTROHX	45.23
760326	WSTROKXA	164.95
760326	WSTVCT00	67.2
760326	WSTVFLXA	184.76
760326	WSTVILWE	116.65
760326	WSTVINXA	140.11
760326	WSTVOKM	165.99
760326	WSTWNHB	200.99
760326	WSVLILXC	85.04
760326	WSVLINXA	106.26
760326	WSVLMOX	148.53
760326	WSVLNYNC	35.8
760326	WSVLVAXA	103.21
760326	WSVWPAW	34.81
760326	WSVYNYXA	142.05
760326	WSWDCAX	72.19
760326	WSWOOHX	104.61
760326	WSWYTXX	111.21
760326	WTBGPAXV	82.73
760326	WTBGWA0	154.57
760326	WTCYNDXE	80.32
760326	WTFDCT00	55.34
760326	WTFDVTXA	98.91
760326	WTFRCA11	103.49
760326	WTFROKM	100.84
760326	WTFRPAXV	84.93

760326	WTFRTXLY	87.52
760326	WTFRVAW	126.6
760326	WTFRWIXA	106.18
760326	WTGLNYW	103.5
760326	WTHNKSXA	152.97
760326	WTHRPAW	136.64
760326	WTHTWVH	201.44
760326	WTJTWIAA	169.22
760326	WTKNMNX	100.54
760326	WTLDCA12	90
760326	WTLDIAXO	107.15
760326	WTLDINXA	184.37
760326	WTLDMOX	143.69
760326	WTLDWIXA	115.52
760326	WTMAWIX	112.3
760326	WTMKOKM	103.96
760326	WTMNILXA	109.42
760326	WTMPALM	63.33
760326	WTMQMIX	122.18
760326	WTMRKSXA	106.83
760326	WTMTAKXA	1141.85
760326	WTNBWIXA	59.16
760326	WTNGOKXA	109.69
760326	WTPRLAMA	271.14
760326	WTPTNYW	133.5
760326	WTRBCT00	30.38
760326	WTRBVTSW	29.37
760326	WTRLIADT	21.26
760326	WTRLIAWS	57.22
760326	WTRLILXE	71.84
760326	WTRLINXA	80
760326	WTRLNYW	38.94
760326	WTRLSCXA	95.14
760326	WTRLTXXA	113.96
760326	WTRLWIXA	125.8
760326	WTRMMIM	78.53
760326	WTRVMIW	119.1
760326	WTRVSDXA	236.94
760326	WTRVTXXA	148.3
760326	WTSKILWT	131.9
760326	WTSNARM	94.92
760326	WTSNILXC	98.3
760326	WTSNMOX	162.02
760326	WTSPARXA	91.54
760326	WTTNMIXJ	175.32
760326	WTTNSDXA	152.97
760326	WTTWCT0(	124.37

760326	WTTWMA\	33.5
760326	WTTWMNX	103.66
760326	WTTWNY0	150.71
760326	WTTWNYU	41.32
760326	WTTWPAX'	133.48
760326	WTTWSDC	189.75
760326	WTTWSDC	72.24
760326	WTTWTNM	161.01
760326	WTTWWI0	122.8
760326	WTVLCA01	61.41
760326	WTVLGAES	74.03
760326	WTVLIAXO	112.86
760326	WTVLILXE	58.81
760326	WTVLKSST	90.38
760326	WTVLMEAI	50.3
760326	WTVLMNX'	81.26
760326	WTVLNYXA	117.98
760326	WTVLOHXA	105.43
760326	WTVLWAXA	131.1
760326	WTVYMSM	392.94
760326	WTVYTXXA	107.2
760326	WTWDTXX.	127.81
760326	WTWNWIX	113.91
760326	WUNNIAC	90.66
760326	WUNNILXC	110.55
760326	WUNNOHX	200.51
760326	WUNNWVI	119.49
760326	WUNTOHX	144.56
760326	WVCYUT14	161.32
760326	WVCYUTBX	24.22
760326	WVCYUTEC	24.94
760326	WVCYUTFU	161.32
760326	WVHLGAXA	125.16
760326	WVLDIN01	153.9
760326	WVLTILXC	86.7
760326	WVRLIACO	78.73
760326	WVRLILXC	113.47
760326	WVRLKSXA	124.12
760326	WVRLMOX	135.68
760326	WVRLNEXL	70.71
760326	WVRLNYW'	98.88
760326	WVRLOHXA	182.85
760326	WVRLTNM'	129.57
760326	WVRLVAW	122.89
760326	WVTNMNX	103.65
760326	WVVLCAXC	34.23
760326	WVVLNCXA	94.95

760326	WVVYNHM	161.86
760326	WWCKCAX	37.84
760326	WWFDNYX	85.26
760326	WWHLILXE	123.17
760326	WWSPFLHI	214.73
760326	WWSPFLSH	231.23
760326	WWVLNYW	86.66
760326	WWWKRID	108.63
760326	WWWKRIM	42.81
760326	WXFRPAXV	72.79
760326	WXHCTXW	65.44
760326	WXHWNCX	54.4
760326	WYALPAXV	153.84
760326	WYBGPAXV	125.99
760326	WYBGVTXA	139.96
760326	WYBOGAES	92.17
760326	WYBOMSA	336.31
760326	WYBOMSM	321.71
760326	WYBOPAXV	100.92
760326	WYBOTNXA	268.11
760326	WYBOVAXA	38.08
760326	WYCKNJWI	76.16
760326	WYCRGAM	182.96
760326	WYCVVAXA	93.83
760326	WYCYILXE	160.93
760326	WYFDOHXA	105.47
760326	WYHRWIXA	152.73
760326	WYKFMNXT	113.47
760326	WYLDIAXO	153.18
760326	WYLDKYES	206.97
760326	WYLDMABI	77.99
760326	WYLDMIMI	97.24
760326	WYLDMOX	173.85
760326	WYLDNYXA	268.61
760326	WYLDOHXA	113.58
760326	WYLITXXA	57.04
760326	WYLWMTN	82.88
760326	WYMLMDN	138.16
760326	WYMOMAI	84.82
760326	WYMRNEX	100.33
760326	WYMRPAXT	109.87
760326	WYNDMIM	50.96
760326	WYNDNDB	91.84
760326	WYNDOKXI	164.95
760326	WYNGIAXC	88.54
760326	WYNGILXD	128.67
760326	WYNGMIKI	167.78

760326	WYNGMILX	84.88
760326	WYNGMNX	126.21
760326	WYNGNYX	217.19
760326	WYNGPAW	94.12
760326	WYNKOKXE	154.75
760326	WYNNARM	116.39
760326	WYNNOKX	95.08
760326	WYNNTXXA	120.11
760326	WYNTILXA	151.45
760326	WYNTNEXC	219.33
760326	WYOLMTX	163.07
760326	WYSDWIXA	109.09
760326	WYTTINXA	99.18
760326	WYTTMOO	88.93
760326	WYTWIN01	48.9
760326	WYVLGAXA	220.08
760326	WYVLILXC	114.37
760326	WYVLMOX	166.02
760326	WYVLNCM	134.24
760326	WYVLOHXA	103.14
760326	WYVLVAXA	124.73
760326	WYWDOKM	98.75
760326	WYWGWIX	115.87
760326	WYZTMNW	47.27
760326	WZKAWIXA	169.34
760326	XENIILXE	167.06
760326	XENIOH37	56.18
760326	YAKMWA0	38.03
760326	YAKMWAH	151.47
760326	YAKMWAW	53.78
760326	YALEIAXO	108.71
760326	YALEMIXG	151.54
760326	YALEOKMA	92.15
760326	YALEWAXX	126.7
760326	YAMPCOM	101.71
760326	YBCTFLXA	64.26
760326	YBCYCA01	87.07
760326	YBUCPRUR	166.56
760326	YCHTORXX	143.41
760326	YCLTWAXA	76.75
760326	YCVLNCXA	112.83
760326	YCVYCAXG	33.01
760326	YDVLNCXA	128.98
760326	YELMWAXA	74.51
760326	YELMWAXE	79.29
760326	YEMNINXA	163.38
760326	YERMCAXF	168.79

760326	YESPOH76	102.51
760326	YKUMTXYK	67.99
760326	YKUTAKXA	1141.85
760326	YLBYMTXC	164.79
760326	YLHSPAXY	66.95
760326	YLPNIDXC	219.76
760326	YLVLARXA	53.13
760326	YMHLORX/	140.7
760326	YMSSSCXA	114.67
760326	YNCLORXA	64.83
760326	YNFNFLMA	108.88
760326	YNHRGAXA	217.98
760326	YNKRNYYN	36.37
760326	YNTNSDBJ	189.75
760326	YNTNSDCO	64.72
760326	YNTSTXXA	148.3
760326	YNTWFLM/	104.2
760326	YNTWNYYT	111.57
760326	YNTWOH0	141.86
760326	YNTWOH7	52.56
760326	YNTWOH7	69.03
760326	YNTWOH7	85.49
760326	YNTWOHH	141.86
760326	YNTWOHI	141.86
760326	YNVLCA11	85.6
760326	YNVLLAAK	83.55
760326	YNVLPAYO	41.16
760326	YONGAZXC	129.56
760326	YORKALMA	243.57
760326	YORKMELS	130.69
760326	YORKNDXA	117.13
760326	YORKNEXL	84.51
760326	YORKPA01	158.4
760326	YORKPAHU	30.86
760326	YORKPAXE	24.9
760326	YORKPAXM	30.86
760326	YORKPAXN	77.16
760326	YORKPAXS	78.45
760326	YORKPAXW	75.33
760326	YORKSCM/	99.47
760326	YPHNNYYA	38.62
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760326	YPSLNDXA	155.78
760326	YRCTOHXA	119.96
760326	YRDLPAYL	125.52
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760326	YRLNCA11	57.02
760326	YRLNCA12	62.65
760326	YRMOMES(	86.46
760326	YRNLAZMA	87.71
760326	YRSPPAXY	95.1
760326	YRTNNVXA	35.8
760326	YRTWIN01	99.33
760326	YRTWNYYT	92.12
760326	YRTWTXYT	106.24
760326	YRVLILYO	96.67
760326	YRVLTNXA	240.45
760326	YRVYAZXC	98.09
760326	YSCLLAMA	130.3
760326	YSMTCA11	167.95
760326	YSMTCA12	148.59
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760326	YTCYILXD	125.41
760326	YTVLGAXA	192.51
760326	YUBAOKXA	160.93
760326	YUBAWIXA	180.36
760326	YUCCAZXC	183.89
760326	YUCOPRUR	249.68
760326	YUCPCAXF	70.96
760326	YUKNOKM/	66.84
760326	YUKNOKSO	68.28
760326	YUKNPAXY	113.52
760326	YULEFLMA	82.76
760326	YUMAAZFT	113.03
760326	YUMAAZM	92.04
760326	YUMAAZSE	83.64
760326	YUMACOX(	224.05
760326	YUTNNEXL	88.81
760326	YZCYMSM/	109.55
760326	YZCYMSWF	336.31
760326	ZAP NDXA	193.41
760326	ZBLNGAM/	196.88
760326	ZBLNNCCE	104.97
760326	ZBVLTXXA	148.3
760326	ZCHRLAMA	55.53
760326	ZELDMIZL	85.9
760326	ZELDNDXA	186.4
760326	ZENDKSXA	129.27
760326	ZGLRILXF	110.58
760326	ZIONILZN	93.34
760326	ZIONPAXZ	130.89
760326	ZIVLIN01	88.84
760326	ZLLHWAXA	107.33

760326	ZLNPPAZE	97.65
760326	ZLSPFLXA	121.82
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760326	ZMFLMNXZ	102.2
760326	ZMMNMN	59.57
760326	ZMMNOH4	100.88
760326	ZNTNKYXA	64.99
760326	ZNVLINXA	103.79
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760326	ZPHYFLXA	90.95
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760326	ZPTATXZA	82.8
760326	ZRNGIAXO	99.82
760326	ZUNINMXC	121.21
760326	ZVLATXXA	133.44
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760362	ABHLMIBH	1244.13
760362	ABIQNMXC	2372.06
760362	ABITPRUR	2314.28
760362	ABLNKSCD	1631.39
760362	ABLNTX03	2253.23
760362	ABLNTX82	535.3
760362	ABLNTX93	577.8
760362	ABLNTXLY	2253.23
760362	ABLNTXOR	535.3
760362	ABLNTXOW	612.85
760362	ABLNTXRO	2253.23
760362	ABNGILXD	1534.64
760362	ABNGVAAV	2404.1
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760362	ABRDIDXC	1489.44
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760362	ABRDMSBE	5191.73
760362	ABRDMSES	3531.77
760362	ABRDNCXA	1643.71
760362	ABRDOH79	3860.54
760362	ABRDSD01	4388.2
760362	ABRDSDBW	4388.2
760362	ABRDSDCO	2645.99

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760362	ABRNTXXA	1462.22
760362	ABRYCAXF	1431.34
760362	ABRYTXGI	1229.3
760362	ABSCNJ02	1313.53
760362	ABSRMTXC	2233.58
760362	ABSRNDXA	1740.98
760362	ABVLALXA	1910.01
760362	ABVLGAXA	3015.99
760362	ABVLKSXA	2619.49
760362	ABVLLAMA	1729.93
760362	ABVLPAES	2007.08
760362	ABVLSCXA	1534.38
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760362	ACFFTXXA	1403.99
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760362	ACKRMSXA	4259.54
760362	ACKRTXXA	2164.12
760362	ACLKILXA	2051.77
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760362	ACMEWAX	2288.28
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760362	ACTNMAPL	1563.98
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760362	ADA OHXA	1827
760362	ADA OKCC	2845.41
760362	ADA OKMA	2530.31
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760362	ADAKAKZA	53884.28
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760362	ADAROKXA	2189.54
760362	ADAROR21	866.44
760362	ADBNIAXO	1442.38

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760362	ADELGAXA	1633.83
760362	ADELIACO	1287.34
760362	ADENOHXA	2457.51
760362	ADINCAXF	2119.37
760362	ADJUPRUR	3298.4
760362	ADLNCAXF	1851.34
760362	ADLPMDM	1264.48
760362	ADMSMAM	1997.52
760362	ADMSMNX	1944.81
760362	ADMSNDXA	2783.13
760362	ADMSNEXL	1944.68
760362	ADMSNYXA	3163.58
760362	ADMSOKXA	2756.36
760362	ADMSTX01	1106.36
760362	ADMSWIXA	2915.77
760362	ADRNGAXA	4111.62
760362	ADRNMIDI	2691.78
760362	ADRNMIXG	1630.55
760362	ADRNMNX	2136.13
760362	ADRNMOA	2211.11
760362	ADRNORXA	2238.27
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760362	ADSNMIXI	2007.53
760362	ADSNNYXA	1467.93
760362	ADSNVTXA	2152.56
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760362	ADVLILXE	2051.77
760362	ADVLMIXG	2500.2
760362	ADVLOHXA	2457.51
760362	ADVLTNXA	4623.23
760362	ADVLTXAV	2289.5
760362	ADVNMOR	1490.98
760362	ADVNNCXA	1585.74
760362	AFACCOMA	711.27
760362	AFTNIAXO	1918.81
760362	AFTNMNAF	968.91
760362	AFTNNYXA	1909.24
760362	AFTNOKMA	2734.53
760362	AFTNTXXA	2289.5
760362	AFTNWYM	3600.74
760362	AGANGU01	5350
760362	AGATCOXC	2338.81
760362	AGATGUAA	5350
760362	AGDLCA11	1220.38
760362	AGDLPRCO	4325.28

760362	AGDLTXXA	1884.72
760362	AGFIAZSR	740.55
760362	AGINMNXA	2377.45
760362	AGLRCOMA	2338.81
760362	AGNCIAXO	424.62
760362	AGNCMOA	645.72
760362	AGNDKSXA	2835.26
760362	AGORCA11	715.06
760362	AGRAOKXA	2751.16
760362	AGSTARXA	2657.43
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760362	AGSTGADL	474.31
760362	AGSTGAEF	3162.36
760362	AGSTGAFL	857.46
760362	AGSTGAGH	474.31
760362	AGSTGAMT	474.31
760362	AGSTGATH	737.47
760362	AGSTGAUA	3162.36
760362	AGSTILXC	2051.77
760362	AGSTKYXA	2798.41
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760362	AGSTWVXA	3813.09
760362	AGTNTXDA	1495.09
760362	AGTNTXTI	1313.4
760362	AGUDPRUF	4453.55
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760362	AHVLNCOT	797.56
760362	AHVLOHXA	1832.97
760362	AIEAHICO	402.53
760362	AIKNSCMA	1127.54
760362	AIVLGAMA	2843.35
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760362	AJO AZXC	2694.68
760362	AKCKAKXA	53884.28

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760362	AKPSAKXA	53884.28
760362	AKRNCOXC	4096.35
760362	AKRNIAAE	1415.35
760362	AKRNINXA	2047.21
760362	AKRNNYAK	1995.21
760362	AKRNOH25	756.21
760362	AKRNOH72	1291.25
760362	AKRNOH78	1396.09
760362	AKRNOH86	1406.11
760362	AKRNOHAC	756.21
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760362	AKRNOHET	2190.05
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760362	AKRNOHIJ	2190.05
760362	AKRNOHNI	2190.05
760362	AKRNOHUE	2190.05
760362	AKRNOHXF	2190.05
760362	AKRNPAXA	902.01
760362	AKTNAKXA	53884.28
760362	AKUKAKXA	53884.28
760362	ALAMGAXA	5060.63
760362	ALAMNDXA	5564.15
760362	ALAMNVXF	5155.5
760362	ALAMTNXA	3173.86
760362	ALBAMIXJ	2247.96
760362	ALBATXXA	2289.5
760362	ALBGVTXA	2216.5
760362	ALBIIAXO	425.77
760362	ALBMNCXA	1287.08
760362	ALBNIAXO	1915.47
760362	ALBNIDXC	2910.25
760362	ALBNILXE	2018.19
760362	ALBNINXA	1412.38
760362	ALBNMEXA	2508.36
760362	ALBNMIMN	1997.65
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760362	ALBNNYAI	853.92
760362	ALBNOKXA	2756.36
760362	ALBNPAXA	1308.78
760362	ALBNWYXC	2395.3
760362	ALBOMNXE	1935.89
760362	ALBQNM1C	3773.68
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760362	ALBQNMS	308.67
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760362	ALBQNMW	624.92
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760362	ALBRIAXO	1270.33
760362	ALBRILXE	2011.06
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760362	ALBYGAIT	3162.36
760362	ALBYGALG	3162.36
760362	ALBYGAMA	474.31
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760362	ALBYLAMA	2598.82
760362	ALBYMNXA	1571.49
760362	ALBYMOXA	2788.98
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760362	ALBYTXPO	1710.16
760362	ALBYWIXA	713.97
760362	ALCHFLXA	3030.3
760362	ALCKWVAK	1350.64
760362	ALCSSDXA	1919.07
760362	ALCTWIXA	1990.07
760362	ALCYAL07	3466.99
760362	ALCYALMT	2568.06

760362	ALCYIAXO	1475.32
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760362	ALDLMIXJ	996.51
760362	ALDLMOXA	2965.33
760362	ALDLSCMA	2904.09
760362	ALDNIAXO	2004.32
760362	ALDNKSXA	3184.13
760362	ALDNMIXH	1742.71
760362	ALDNNYAD	1721.78
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760362	ALDRWVAD	941.36
760362	ALEDILXD	1261.27
760362	ALEXOKMA	2091.51
760362	ALFAFLXA	1087.16
760362	ALFAPAAL	2491.92
760362	ALFENYXA	2951.02
760362	ALFLOKXA	2449.87
760362	ALFRFLXA	2121.23
760362	ALGDTNXA	2620.32
760362	ALGHCA11	1896.02
760362	ALGMWI11	2521.71
760362	ALGNIA04	2291.04
760362	ALGNIATC	1151.04
760362	ALGNILAQ	1702.46
760362	ALGNMIMI	2320.12
760362	ALGRMIXJ	2644.72
760362	ALGROHXA	1748.81
760362	ALGRWAXX	2082.71
760362	ALHBCA01	668.45
760362	ALHBILXE	2023.9
760362	ALICNDXA	2105.37
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760362	ALINOKXA	2756.36
760362	ALITAKZA	53884.28
760362	ALKTAKXA	53884.28
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760362	ALLNNERC	3669.54
760362	ALLNOKMA	2756.36
760362	ALLNTXSA	1010.96
760362	ALLWOKMA	2025.9
760362	ALLYWVAL	1845.49
760362	ALMAARXA	1550.37
760362	ALMAGAXA	5069.3

760362	ALMAKSXA	1648.34
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760362	ALMAMOX	2590.47
760362	ALMANEXG	3144.71
760362	ALMAWIXA	2794.56
760362	ALMDCA11	613.69
760362	ALMDNYXA	2547.78
760362	ALMDWIXA	2013.57
760362	ALMEKSMA	3941.05
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760362	ALMGNMM	1452.55
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760362	ALMLMNXA	2215.29
760362	ALMOIDXC	3523.23
760362	ALMRWAXA	2385.99
760362	ALMSCOMA	1766.6
760362	ALMSCOSI	2754.82
760362	ALMTILXE	3423.14
760362	ALMTKSXA	1156.88
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760362	ALMTNYAL	1632.09
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760362	ALMTUTXC	2899.59
760362	ALMYARXA	2568.83
760362	ALNAIACO	981.87
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760362	ALNAPAAC	2445.44
760362	ALNAPAAL	460.83
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760362	ALNAPABV	2445.44
760362	ALNCNENW	3776.63
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760362	ALNDNCXA	1968.18
760362	ALNSMIXJ	2939.53
760362	ALNTWIXA	2246.61
760362	ALOHORXX	1163.82
760362	ALPEARXA	3217.64
760362	ALPEMIXG	3620.88
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760362	ALPHIAXO	2142.55
760362	ALPHIL01	1704.32
760362	ALPHILXD	1704.32
760362	ALPIAZXC	2522.23
760362	ALPICA12	1087.68
760362	ALPITXAP	4103.15

760362	ALPKCOMA	1243.23
760362	ALPNCAXF	2004.26
760362	ALPRGAMA	1070.86
760362	ALQPPAAL	1523.4
760362	ALRGVAXA	1593.44
760362	ALSEORXX	1708.23
760362	ALSNCOXC	2338.81
760362	ALSNIAAB	1448.93
760362	ALSNTXAL	2289.5
760362	ALSPFL19	1994.57
760362	ALSPFLXA	638.98
760362	ALSTNHLI	3002.51
760362	ALTAIA01	2291.04
760362	ALTAMTXC	2837.58
760362	ALTAUTMA	1083.63
760362	ALTHARMA	1138.14
760362	ALTNIAXO	1925.23
760362	ALTNILAK	1074.26
760362	ALTNMEXA	1851.91
760362	ALTNMIXI	2706.61
760362	ALTNMOXA	2994.87
760362	ALTNMTXB	1369.84
760362	ALTNMTXC	1369.84
760362	ALTNNCXA	2359.61
760362	ALTNNHXA	2554.13
760362	ALTOIAXO	2799.38
760362	ALTOMIMN	1543.88
760362	ALTONMXC	3883.46
760362	ALTOTXXO	2185.11
760362	ALTRCAXF	3430.81
760362	ALTRFLXA	1222.3
760362	ALTRMNXA	1781.68
760362	ALTSARXA	3217.64
760362	ALTSOKMA	2111.41
760362	ALTVIAXP	1986.28
760362	ALTVKSXA	1801.71
760362	ALTVVAXA	1784.89
760362	ALTWMDA	596.16
760362	ALTWNJAL	400.8
760362	ALTWPAAE	2445.44
760362	ALTWPAAL	380.64
760362	ALTWPACY	2445.44
760362	ALTWPADT	1071.82
760362	ALTWPAHS	2445.44
760362	ALTWPAM	543
760362	ALVAFLXA	1843.44
760362	ALVAOKMA	2191.98

760362	ALVDMNX/	1759.21
760362	ALVDTXTI	1559.74
760362	ALVJCABB	658.95
760362	ALVLALMA	1277.64
760362	ALVLPAXA	2643.63
760362	ALVNILXC	2051.77
760362	ALVNTXAL	688.35
760362	ALVRIAXO	2637.72
760362	ALVRTXXA	914.21
760362	ALWDVAX/	1593.44
760362	ALXNIAXO	1999.25
760362	ALXNILXG	2051.77
760362	ALXNIN01	2103.71
760362	ALXNKYAL	1071.43
760362	ALXNLADV	4443.15
760362	ALXNLAMA	1212.61
760362	ALXNLATG	2413.53
760362	ALXNMNX/	2476.39
760362	ALXNMNXL	581.33
760362	ALXNNDXA	2570.62
760362	ALXNNEXL	2640.74
760362	ALXNOHXA	2012.8
760362	ALXNPAAX	1694.49
760362	ALXNSDXA	2487.81
760362	ALXNTXXA	2289.5
760362	ALXNVAAD	546.6
760362	ALXNVAAX	560.98
760362	ALXNVABA	562.58
760362	ALXNVABR	576.26
760362	ALXNVACN	576.26
760362	ALXNVAFR	589.48
760362	ALXNVAGB	576.26
760362	ALXNVAM\	465.45
760362	ALXSILXD	1954.12
760362	ALZDMTXC	6274.2
760362	AMANIAXC	1159.84
760362	AMBGWIX/	3684.12
760362	AMBLAKXA	53884.28
760362	AMBLMIXJ	2541.1
760362	AMBLPAAN	1218.84
760362	AMBRNDX/	5564.15
760362	AMBRNYAE	1666.57
760362	AMBRPAAN	589.48
760362	AMBYILXA	1886.39
760362	AMBYMNX	2350.23
760362	AMBYWAX	1812.49
760362	AMDAOHX	1481.16

760362	AMDNNDX	4844.6
760362	AMELVAXA	1865.97
760362	AMENNYAI	1995.21
760362	AMESIABN	449.4
760362	AMESIATC	448.69
760362	AMESIAWS	660.1
760362	AMESOKXA	2756.36
760362	AMFKUTM	976.29
760362	AMFLIDMA	1315.07
760362	AMHRMAF	650.09
760362	AMHRMAS	650.09
760362	AMHRNEX	2400.18
760362	AMHRNYM	1425.95
760362	AMHROHX	2037.07
760362	AMHROHX	1975.69
760362	AMHRTXXA	2130.54
760362	AMHRVAXA	1632.48
760362	AMHRWIXA	1823.54
760362	AMITLAMA	3723.99
760362	AMLKAKXA	53884.28
760362	AMRCGAM	2512.72
760362	AMRCKSXA	990.67
760362	AMRLTX02	422.89
760362	AMRLTX98	422.89
760362	AMRLTXDI	588.91
760362	AMRLTXDR	2253.23
760362	AMRLTXEV	612.85
760362	AMRLTXFL	586.98
760362	AMRLTXLJ	2253.23
760362	AMRLTXOS	1039.53
760362	AMRLTXUT	2253.23
760362	AMRTMOX	2911.66
760362	AMRYMSA	5191.73
760362	AMRYMSM	4063.67
760362	AMRYWIXA	3266.5
760362	AMSAMIM	2642.6
760362	AMSBMAP	2371.8
760362	AMSTMOX	2691.46
760362	AMSTMTM	1067.39
760362	AMSTNYPE	1632.09
760362	AMSTOHXA	2457.51
760362	AMTYARXA	3052.26
760362	AMTYORXX	2499.31
760362	AMVLOHXA	2016.33
760362	AMVLORXX	2599.14
760362	AMZNMOX	1236.11
760362	ANARMIMI	811.1

760362	ANARMISE	1473.52
760362	ANATWAX	2385.99
760362	ANCHNMX	2818.44
760362	ANCMCA01	1871.82
760362	ANCNMTM	1339.48
760362	ANCRAKBZ	2131.18
760362	ANCRAKGC	2131.18
760362	ANCRAKXC	2131.18
760362	ANCRAKXE	2131.18
760362	ANCRAKXN	2131.18
760362	ANCRAKXO	2131.18
760362	ANCRAKXR	2131.18
760362	ANCRAKXS	2131.18
760362	ANCRAKXW	2131.18
760362	ANCRAKZA	2131.18
760362	ANCRWAX	914.81
760362	ANDLKSHI	1335.49
760362	ANDLMNXI	2013.44
760362	ANDRIAXO	1653.34
760362	ANDRIN01	1565.52
760362	ANDRNCXA	3629.61
760362	ANDROKM	1580.99
760362	ANDRSCXA	2240.88
760362	ANDRTXXA	529.78
760362	ANDSALXA	2387.28
760362	ANDSNYXA	3155.94
760362	ANDVILXD	1679.79
760362	ANDVMAEI	435.15
760362	ANDVMEXA	3509.81
760362	ANDVNHXA	2292.39
760362	ANDVNJXU	1437.5
760362	ANDVNYXA	2575.77
760362	ANDVOHXA	2655.89
760362	ANDVSDXA	5292.07
760362	ANFRNMM	2542.45
760362	ANGENYAG	2995.9
760362	ANGILAMA	3596.87
760362	ANGLDEAN	3560.92
760362	ANGLINXA	1561.41
760362	ANGLNYAC	1684.86
760362	ANGNAKXA	28011.49
760362	ANGRNCXA	1405.34
760362	ANGWCA1	1297.35
760362	ANHCTXXA	1399.62
760362	ANHLHI01	1487.64
760362	ANHMCA0	403.95
760362	ANHMCA0	403.95

760362	ANHMCA1	658.95
760362	ANHMCA1	793.13
760362	ANHMCA1	945.09
760362	ANHMCAH	727.96
760362	ANHMCAN	1744.64
760362	ANHMCAT	1465.17
760362	ANHNCA03	1744.64
760362	ANHNHICO	402.53
760362	ANIKAKXA	53884.28
760362	ANITIAXO	2637.72
760362	ANJTMDAH	1325.99
760362	ANKNIACO	981.87
760362	ANMRFLXA	1404.05
760362	ANMSIACO	1334.65
760362	ANMSNMX	4080.32
760362	ANNAILXE	1765.56
760362	ANNAOHX	1963.69
760362	ANNATXW	1747.97
760362	ANNNTXXA	2283.34
760362	ANNPCA11	1828.16
760362	ANNPILXE	2019.28
760362	ANNPMDA	461.08
760362	ANNPMOX	2545.59
760362	ANOKMNA	849.54
760362	ANRGNMX	4080.32
760362	ANRSTXXA	2301.63
760362	ANSCPRUR	4196.88
760362	ANSLNEXS	2721.12
760362	ANSMNEXS	3592.18
760362	ANSNTXAN	1499.78
760362	ANSOOHXA	2161.29
760362	ANSTWVAN	2180.17
760362	ANTANDXA	2505.08
760362	ANTCCA11	1170.75
760362	ANTCILAC	2279.87
760362	ANTCTNBJ	3079.93
760362	ANTGWIXA	1711.12
760362	ANTHIACO	1485.65
760362	ANTHKSWS	2010.87
760362	ANTHNMM	1342.68
760362	ANTLNDXA	5564.15
760362	ANTLOKMA	4997.84
760362	ANTMUTX	2899.59
760362	ANTNALCB	3466.99
760362	ANTNALLE	887.56
760362	ANTNALMT	518.54
760362	ANTNALOX	846.03

760362	ANTNCOXC	2338.81
760362	ANTNTXXA	1602.62
760362	ANTOMO5	1261.02
760362	ANTPORXA	2599.14
760362	ANTRNHXA	2158.79
760362	ANTTCOXC	4193.22
760362	ANVKAKXA	53884.28
760362	ANVLKYXA	2554.33
760362	ANVLPAAN	1729.93
760362	ANWLWVX	1941.34
760362	ANWNILXD	1433.91
760362	ANWOIAXC	2489.16
760362	ANWONEN	6406.65
760362	ANZACAXF	1661.05
760362	APCHOKXA	1592.16
760362	APCKOHXA	792.55
760362	APCYMOXA	3195.04
760362	APEXNCCE	1007.49
760362	APGVWVAI	2318.84
760362	APHRGUAE	5350
760362	APLCNYXA	1721.39
760362	APLCVAAP	6544.55
760362	APLLPAXA	1613.09
760362	APLROKXA	2756.36
760362	APMTVAXA	1533.42
760362	APNGGAES	1827.77
760362	APPKFLXA	1372.02
760362	APPLMNAF	4194.38
760362	APPLWI01	384.75
760362	APPLWIAG	2612.43
760362	APPLWICZ	2612.43
760362	APPLWIFB	384.75
760362	APPLWIGD	2612.43
760362	APRVILXA	3028.83
760362	APSNTNXA	1599.03
760362	APSPTXXP	1442.32
760362	APTNIAXO	1977.42
760362	APTSCA12	1388
760362	APVYCAXF	495.48
760362	APVYMNXA	1281.62
760362	APVYUTXC	2899.59
760362	ARABALXA	3522.59
760362	ARABOH64	2457.51
760362	ARBCCAXF	2107.49
760362	ARBGWVXA	2680.8
760362	ARBLMOXA	2965.33
760362	ARBNIDXC	1928.95

760362	ARBOPRCO	2630.79
760362	ARBTMDAF	1089.35
760362	ARCDCA11	738.43
760362	ARCDFLXA	1435.58
760362	ARCDIAXO	2637.72
760362	ARCDLABW	3099.77
760362	ARCDLAMA	3148.75
760362	ARCDNEXS	2570.12
760362	ARCDNYAE	2488.46
760362	ARCDOHXA	1443.15
760362	ARCDOKMA	1116.44
760362	ARCDWIXA	1886.84
760362	ARCHFLMA	1461.19
760362	ARCHIAXO	2637.72
760362	ARCHMOAX	944
760362	ARCHNEXC	1471.46
760362	ARCHNMXC	4080.32
760362	ARCHOHXA	2188.96
760362	ARCLILXC	1496.69
760362	ARCLINXA	3165.51
760362	ARCLMOXA	1984.36
760362	ARCLTXXA	570.61
760362	ARCLVAXA	1499.71
760362	ARCNOHXA	2168.68
760362	ARCOIDXC	2767.79
760362	ARCOMNXA	2377.45
760362	ARCTCA11	3741.05
760362	ARCYKSSO	2255.99
760362	ARDLIAXO	1778.47
760362	ARDNNCCE	947.53
760362	ARENWIXA	2038.54
760362	ARGNKSXA	2280.9
760362	ARGNWIXA	2828.59
760362	ARGRCA12	1098.46
760362	ARGSINXA	3056.69
760362	ARGTILXC	2195.25
760362	ARGYIAXO	2637.72
760362	ARGYMNXB	2116.87
760362	ARGYMOPA	1728.14
760362	ARGYNYAY	2858.31
760362	ARGYTXXB	1245.93
760362	ARGYWIXA	2156.29
760362	ARHDCAXF	1091.66
760362	ARISIAXP	2030.9
760362	ARITALXA	2067.63
760362	ARKDARMA	2362.69
760362	ARKNWIXA	2333.22

760362	ARLEMTXC	1369.84
760362	ARLHILAH	775.02
760362	ARLTWAXX	1254.79
760362	ARMAKSXA	3941.05
760362	ARMDMIM	2158.85
760362	ARMGMDA	589.48
760362	ARMOSDXA	3247.56
760362	ARMRALXA	2938.37
760362	ARMROKM	2865.31
760362	ARMRPAAF	1120.48
760362	ARMSCA11	1629.14
760362	ARMSIAXO	2637.72
760362	ARMSIAXP	2802.52
760362	ARMSILXC	2051.77
760362	ARMSMOC	3801.15
760362	ARMSTXXA	2289.5
760362	ARNGNDXA	5564.15
760362	ARNLCA11	1966.57
760362	ARNLNEXH	3910.49
760362	ARNTOKXA	2756.36
760362	ARNTTXXA	1994.18
760362	ARNYALXA	2741.85
760362	ARP TXXA	1884.78
760362	ARPHNEXS	3569.2
760362	ARPKIACO	2072.18
760362	ARPSTXXA	1485.91
760362	ARPTNYAR	2650.3
760362	ARRKMOXA	3715.83
760362	ARRTVAXA	1593.44
760362	ARRWILXD	1699.95
760362	ARRYPRCO	2656.66
760362	ARSNCA11	761.67
760362	ARSNGAXA	3104.52
760362	ARSNIN01	1042.35
760362	ARSNMOXA	1977.49
760362	ARSNNCMA	1485.33
760362	ARSNSCAH	1041.84
760362	ARSNSCMA	549.81
760362	ARSNSCTV	1338.51
760362	ARSNTXXA	2704.42
760362	ARTHIAXO	1685.06
760362	ARTHILXC	1496.69
760362	ARTHNDXA	1647.12
760362	ARTHNEXS	3667.75
760362	ARTHOHXA	1885.55
760362	ARTNALXA	4111.69
760362	ARTNCA11	878.06

760362	ARTNGAES	2439.6
760362	ARTNIAXO	2103.06
760362	ARTNINXA	1553.13
760362	ARTNKSXA	1523.72
760362	ARTNKYXA	2614.99
760362	ARTNMAPL	991.44
760362	ARTNMNX/	2058.64
760362	ARTNNEXH	1600.31
760362	ARTNOHXA	1246.44
760362	ARTNORXA	7728.85
760362	ARTNSDCO	2435.53
760362	ARTNTNMT	1767.1
760362	ARTNVAAR	475.4
760362	ARTNVACK	545.89
760362	ARTNVACY	543.13
760362	ARTNVAFC	449.34
760362	ARTNVTSC	4998.61
760362	ARTNWAX)	2213.36
760362	ARTSCAXF	831.58
760362	ARTSMSXA	5234.23
760362	ARTSNMM.	2470.12
760362	ARTSSDXA	3036.34
760362	ARVAWVX/	2188.64
760362	ARVDCOM/	624.92
760362	ARVDWYX(	4902.38
760362	ARVGAKXA	53884.28
760362	ARVGNYAV	1278.03
760362	ARVLILXC	2051.77
760362	ARVLLAXA	1518.97
760362	ARVLPAXA	1412.4
760362	ARVNCA11	1053.71
760362	ARVNVAXA	1656.87
760362	ARWLTXXA	2289.5
760362	ASBGOHXA	2575.19
760362	ASBNGAXA	2107.24
760362	ASBNVAAS	789.02
760362	ASBNVABK	2404.1
760362	ASBONCCV	2297.33
760362	ASBONCXA	1338.31
760362	ASBONCXB	1280.21
760362	ASBRMOX/	1400.39
760362	ASBRTXXA	2106.47
760362	ASBSPRUR	1805.88
760362	ASCYTNMA	1187.51
760362	ASFDMAM.	2406.28
760362	ASFDWAX/	1828.54
760362	ASFKAZMA	2522.23

760362	ASFKNYXA	1315.01
760362	ASFLARXA	2754.05
760362	ASFRALAC	3466.99
760362	ASFRALXA	1084.66
760362	ASFRCTAG	1840.94
760362	ASGVMOO	581.27
760362	ASHBMASC	902.07
760362	ASHBMNXA	2154.74
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760362	ASHDARMA	4984.68
760362	ASHKILXA	1950.52
760362	ASHMMAP	1267.76
760362	ASHROKXA	2519.34
760362	ASHTOHXA	2292.58
760362	ASHTOHXC	2570.82
760362	ASHTOHXD	2476.32
760362	ASHWWIAL	2612.43
760362	ASHYILXE	2051.77
760362	ASHYINXA	2407.95
760362	ASHYMIXL	2352.87
760362	ASHYNDXA	745.04
760362	ASHYOHXA	1948.21
760362	ASKVMNXA	3744.02
760362	ASLDALXA	2153.97
760362	ASLDILXC	1901.67
760362	ASLDKSXA	3941.05
760362	ASLDKYXA	1077.53
760362	ASLDMAMA	1214.47
760362	ASLDMEMA	6251.03
760362	ASLDMOXA	1331.12
760362	ASLDMSAC	5191.73
760362	ASLDMSMA	6900.22
760362	ASLDMTXC	3857.71
760362	ASLDNEXL	1864.37
760362	ASLDNHHI	3275.93
760362	ASLDOHFE	2190.05
760362	ASLDOHXB	3004.88
760362	ASLDOKXA	3915.88
760362	ASLDOR55	921.27
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760362	ASLKWAXA	1446.55
760362	ASMPILXC	1917.91
760362	ASMRILXC	1538.81
760362	ASMTCA11	1749.27
760362	ASNTMAM	1666.57

760362	ASOTWAXA	2385.99
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760362	ASPECOMA	1841.98
760362	ASPKNJAP	422.37
760362	ASPRTXXA	3663.38
760362	ASRVMNXA	2377.45
760362	ASSRKSXA	1301.59
760362	ASTLGAMA	1053.84
760362	ASTNIAXO	2637.72
760362	ASTNIDMA	3550.52
760362	ASTNILXA	1773.4
760362	ASTNNERB	1892.94
760362	ASTNRIAN	652.21
760362	ASTNTXAS	2289.5
760362	ASTRFLXA	2499.31
760362	ASTRILXD	2051.77
760362	ASTROR64	1465.12
760362	ASTRSDXA	3193.89
760362	ASVLNCXA	914.91
760362	ASWYRIYB	2493.66
760362	ATASTXXA	836.2
760362	ATCYNJAC	383.53
760362	ATENTXXA	2289.5
760362	ATGLPAXA	1975.95
760362	ATHGNJAH	426.8
760362	ATHNALER	1127.54
760362	ATHNALMA	1097.5
760362	ATHNGAM	474.31
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760362	ATHNILAN	1770.57
760362	ATHNLAXA	2974.9
760362	ATHNMEXA	2948.06
760362	ATHNMIAT	1555.57
760362	ATHNOHXA	961.4
760362	ATHNOR56	6152.41
760362	ATHNTNMA	2237.88
760362	ATHNTX05	2253.23
760362	ATHNTXXA	3237.73
760362	ATHNWIXA	1614.69
760362	ATHNWVXA	2023.46
760362	ATHOMARI	2406.28
760362	ATKAAKXA	53884.28
760362	ATKNARXA	2753.54
760362	ATKNIAXO	1160.54
760362	ATKNMNXA	1949.75
760362	ATKSAKXA	53884.28
760362	ATLAGABU	3162.36

760362	ATLAGAMU	353.55
760362	ATLAGAMV	353.55
760362	ATLAGAPR	3162.36
760362	ATLAGAQC	375.76
760362	ATLAGAQW	528.37
760362	ATLBGACA	3162.36
760362	ATLBGACL	635.71
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760362	ATLDGA10	3162.36
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760362	ATLDGABE	3162.36
760362	ATLDGADG	3162.36
760362	ATLMGA49	3162.36
760362	ATLNGAAC	353.1
760362	ATLNGAAD	858.68
760362	ATLNGABH	669.54
760362	ATLNGABU	448.69
760362	ATLNGACD	1010.96
760362	ATLNGACS	353.55
760362	ATLNGADZ	755.38
760362	ATLNGAEL	755.38
760362	ATLNGAEP	824.2
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760362	ATLNGAGR	824.2
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760362	ATLNGAHR	755.38
760362	ATLNGAIA	727.39
760362	ATLNGAIC	892.96
760362	ATLNGALA	576.97
760362	ATLNGAMA	353.55
760362	ATLNGAMC	3162.36
760362	ATLNGANV	727.39
760362	ATLNGAPK	353.55
760362	ATLNGAPP	542.23
760362	ATLNGAPX	353.55
760362	ATLNGAQS	353.55
760362	ATLNGASS	755.38
760362	ATLNGATH	635.71
760362	ATLNGATL	353.55
760362	ATLNGAUS	3162.36
760362	ATLNGAWD	848.92
760362	ATLNGAWE	686.49
760362	ATLNIDXC	2776.97
760362	ATLNILXC	1784.95

760362	ATLNINXA	1740.46
760362	ATLNMIXG	3766.49
760362	ATLNMOX/	2965.33
760362	ATLNNENW	2729.27
760362	ATLNNYXA	4098.4
760362	ATLNTXSW	1678.51
760362	ATLSIAXO	1501.32
760362	ATLTIATC	2156.16
760362	ATLTNCXA	2141.33
760362	ATMRALXA	2464
760362	ATOKOKM/	3675.06
760362	ATONILXD	1728.14
760362	ATONTXXA	3147.34
760362	ATPLGAXA	3620.82
760362	ATSCCA11	1146.55
760362	ATSCCAAB	1146.55
760362	ATSNILXD	1712.47
760362	ATSNKSSF	1401.16
760362	ATSNNCM/	1925.61
760362	ATSNNENW	5459.05
760362	ATSNNHM/	1764.79
760362	ATTCIAXO	1440.46
760362	ATTCIN01	1903.21
760362	ATTCKSAA	2650.5
760362	ATTCNYAT	2365.19
760362	ATTCOHXA	2043.81
760362	ATTLALNM	2219.14
760362	ATVLVAXA	3624.99
760362	ATWDILXC	1623.1
760362	ATWDINXA	1437.2
760362	ATWDKSST	6813.93
760362	ATWDOKX/	2756.36
760362	ATWDTNX/	3668.77
760362	ATWPNYAV	2349.27
760362	ATWPOHX/	1914.64
760362	ATWRCA12	2000.6
760362	ATWRMNX	863.75
760362	ATWROH9/	1114.13
760362	AUBNAL03	857.46
760362	AUBNALM/	857.46
760362	AUBNCA01	453
760362	AUBNCA11	1024.44
760362	AUBNIAXO	2637.72
760362	AUBNILXC	1703.16
760362	AUBNIN01	1150.64
760362	AUBNKYXA	1104.05
760362	AUBNMAL(	1337.74

760362	AUBNMIMI	1556.98
760362	AUBNNEXL	2540.52
760362	AUBNNYAL	676.6
760362	AUBNPAXA	3011.43
760362	AUBNWA0	874.02
760362	AUGRMIXJ	2666.48
760362	AULTCOMA	2018.13
760362	AURLIAXO	1327.27
760362	AURRARXA	1835.99
760362	AURRCOBL	609.9
760362	AURRCOMA	613.37
760362	AURRCOMI	1083.63
760362	AURRCOWA	609.9
760362	AURRIAXO	1991.87
760362	AURRILAE	1580.22
760362	AURRILAR	1249.59
760362	AURRILAW	1249.59
760362	AURRINXA	1843.37
760362	AURRKSXA	2412.32
760362	AURRKYMA	2463.74
760362	AURRMEXA	2083.93
760362	AURRMNXA	1842.6
760362	AURRMOXA	2167.33
760362	AURRNCXA	2832.89
760362	AURRNEXM	2811.57
760362	AURROHXA	1709.65
760362	AURRORXA	1768.39
760362	AURSCOFW	2754.82
760362	AUSTINXA	2354.09
760362	AUSTMNAE	1050.55
760362	AUSTNV11	3219.05
760362	AUSTPAAU	3659.14
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760362	AUSTTX65	451.33
760362	AUSTTX92	451.33
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760362	AUSTTXBE	1195.98
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760362	AUSTTXFI	710.24
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760362	AUSTTXLT	1226.22
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760362	AUSTTXMA	575.87
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760362	AUSTTXPA	2253.23
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760362	AUSTTXTE	451.33
760362	AUSTTXTW	841.6
760362	AUSTTXUH	2253.23
760362	AUSTTXWA	638.73
760362	AUSUTX78	638.73
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760362	AUSWTXOC	2253.23
760362	AUSWTXSZ	2253.23
760362	AUSXTX39	2253.23
760362	AUSXTXLQ	2253.23
760362	AUSYTXFC	2253.23
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760362	AVA ILXE	1667.72
760362	AVA MOXA	1834.77
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760362	AVCYMOXA	1255.05
760362	AVDLCOMA	849.54
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760362	AVLAPAAV	2007.08
760362	AVLKOHXA	1488.48
760362	AVLLINXA	1745.41
760362	AVLLMOXA	1563.46
760362	AVLNCA11	748.96
760362	AVLNMOXA	2965.33
760362	AVLNNJ01	461.34
760362	AVLNTXXA	2147.04
760362	AVMRPAXA	1695.84
760362	AVNGTXXA	1856.79
760362	AVNLCA12	2233.77
760362	AVNTOKXC	1751.31
760362	AVOCIAXO	1937.56
760362	AVOCMIXG	2495.78
760362	AVOCMNXA	1932.68

760362	AVOCNEXL	2051.83
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760362	AVOCWIXA	3085.52
760362	AVONCOM	2648.06
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760362	AVONMTX(	1796
760362	AVONNYXA	2182.16
760362	AVONOHX/	1488.48
760362	AVONOHXE	1377.22
760362	AVONSDXA	3361.7
760362	AVPKFLXA	708.51
760362	AVPKNYAV	1322.84
760362	AVRYTXXA	2229.86
760362	AVTNILAV	2208.87
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760362	AXTNVAXA	2286.61
760362	AXVSMOX/	3926.86
760362	AYDNNCXA	1972.54
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760362	AYRSIAXO	1078.43
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760362	AZALORXA	2205.72
760362	AZCYAZ03	2730.49
760362	AZLETXXA	1317.32
760362	AZTCNM03	2444.99
760362	AZTCNMBL	2357.05
760362	AZUSCAXF	942.84
760362	AZVGAZXC	2522.23
760362	BADNMDB	1680.56
760362	BADNNCX/	1116.82
760362	BADNPABA	1507.48
760362	BAKRCA11	3438.94
760362	BAKRFLXA	2186.14
760362	BAKRMTXC	7366.31
760362	BAKRNV11	5609.33
760362	BAKROR23	3701.25
760362	BALBCA01	879.99
760362	BALKOKXA	2756.36
760362	BALSNYBA	694.39
760362	BALTNDXA	4113.94
760362	BALYCOM/	1512.04
760362	BALYNCXA	1377.67
760362	BARBWI01	1341.42

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760362	BARGMIXJ	3809.88
760362	BARNKSXA	2330.01
760362	BARNOKXA	2756.36
760362	BARNVTCH	4684.42
760362	BARNWIXA	3242.61
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760362	BARRVTEL	2906.08
760362	BARTALXA	3771.81
760362	BARTFLXA	579.08
760362	BARTGAXA	2838.09
760362	BARTVTEL	3440.29
760362	BARYILXC	2088.55
760362	BASCILXC	1664.96
760362	BASLLAXA	2682.98
760362	BASNCOXC	2338.81
760362	BASNMO0(	3068.76
760362	BASNMOCI	3068.76
760362	BASNMOEV	3068.76
760362	BASNMOXA	854.8
760362	BASNWYAA	4205.36
760362	BASNWYXC	4005.12
760362	BASWMOX	1965.48
760362	BASYVAXA	1439.04
760362	BATHILXD	2051.77
760362	BATHMEHI	829.4
760362	BATHMIXG	1384.54
760362	BATHNCXA	2755.34
760362	BATHNYBH	641.23
760362	BATHPA01	2445.44
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760362	BATHSCMA	1093.9
760362	BATNGAXA	1887.61
760362	BATSORXA	2599.14
760362	BATVIAXO	2637.72
760362	BATVILFL	791.46
760362	BATVNYBT	800.83
760362	BATVOHBA	951.44
760362	BAVLNCXA	2271.4
760362	BAVLNYBV	1625.42
760362	BAVLSCMA	2072.38
760362	BAVLTXBK	4584.39
760362	BAVLWVPE	2318.84
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760362	BAWLTXXA	3660.11
760362	BAXTARBX	1231.42
760362	BAYUFLXA	545.44

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760362	BBCYMNXE	405.1
760362	BBGVILXE	2051.77
760362	BBISMIXI	2706.61
760362	BBLKCAXF	1757.03
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760362	BBPKFLXA	1419.21
760362	BBTTMNXB	2636.5
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760362	BBYLNYBN	1388.97
760362	BCCKIN01	1475.06
760362	BCCKPAXB	4185.58
760362	BCCYILXE	2051.77
760362	BCDMTXXA	2689.47
760362	BCFDMEXA	3002.51
760362	BCGRFLXA	2107.94
760362	BCGVTNXA	2072.63
760362	BCHHTXXA	2289.5
760362	BCHLVAXA	1356.93
760362	BCHMPABU	1868.48
760362	BCHMVAXA	1734.43
760362	BCHNGAES	2072.38
760362	BCHNMIMI	1150.64
760362	BCHNNJ01	1745.73
760362	BCHNVABH	1629.01
760362	BCHRILBC	2118.54
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760362	BCKHWVFL	835.56
760362	BCKLILXC	1907.7
760362	BCKLKSSM	3941.05
760362	BCKLMIXI	1757.73
760362	BCKLMOXA	4559.74
760362	BCKLWA01	1306.86
760362	BCKLWVWI	835.56
760362	BCKMILBM	2592.91
760362	BCKNINXA	3391.24
760362	BCKNMOXA	1297.48
760362	BCKNUTXC	4790.86
760362	BCKNVABC	543
760362	BCKRMNXA	2021.02
760362	BCKSMNXB	2004.07
760362	BCKTMAW.	2175.74
760362	BCKYAZMA	1636.33
760362	BCKYIAXO	1754.07
760362	BCKYKSXA	1860.52

760362	BCLDAKXA	53884.28
760362	BCLDOHXA	1319.57
760362	BCLFTXXA	1747.01
760362	BCLKPAXB	2082.65
760362	BCMTNCCE	1485.33
760362	BCNTPRUR	2571.08
760362	BCPTMECE	1919.77
760362	BCPTNYXA	2041.24
760362	BCRGVAXA	3311.69
760362	BCRTFLBT	988.29
760362	BCRTFLMA	448.69
760362	BCRTFLSA	1078.3
760362	BCRTFLTW	449.4
760362	BCTNGAM/	1485.33
760362	BCTNMOX/	3873.83
760362	BCTNMSM/	1690.77
760362	BCTNTNXA	3712.24
760362	BCTNWAX)	2385.99
760362	BCTRMOX/	3394.64
760362	BCTWMDB	413.06
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760362	BCVLOH52	690.86
760362	BCWDOH4(	850.65
760362	BCWDVAX/	1593.44
760362	BCWYCA11	2378.48
760362	BCWYPAXB	2844.57
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760362	BCYRKSXA	1890.18
760362	BCYROHXA	988.49
760362	BDAXMIMI	3448.89
760362	BDBACA11	1041.13
760362	BDBKNJBD	387.96
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760362	BDFRIAXO	4648.34
760362	BDFRIN01	1150.64
760362	BDFRKYMA	2451.99
760362	BDFRMAAV	534.85
760362	BDFRMAPA	534.85
760362	BDFRMEJE	705.37
760362	BDFRNHAM	625.56
760362	BDFROH23	1510.43
760362	BDFRPAXB	1059.11
760362	BDFRVABD	1874.38
760362	BDGRCAXF	1786.81
760362	BDGRIAXO	1578.04
760362	BDGRMNXI	3289.22
760362	BDLKNCXA	1960.41

760362	BDLPILXD	2051.77
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760362	BDMNNJ01	1121.32
760362	BDMNOH7	1513.9
760362	BDMNOHI	1513.9
760362	BDMNORX	3874.15
760362	BDTTMNX	3525.8
760362	BDTWILBD	3368.32
760362	BDVGNYBV	1499.84
760362	BDVLILXC	1614.95
760362	BDVLLAXA	3596.87
760362	BDVLNCXA	1527.83
760362	BDVYPAXB	2593.49
760362	BDYLMOX	1871.82
760362	BEALCA11	1389.22
760362	BEANTXXA	2289.5
760362	BECDMNX	2377.45
760362	BECHNDXA	5668.99
760362	BECNNYBE	596.93
760362	BEDSTXXA	2289.5
760362	BEEBARM	1795.67
760362	BELHCOXC	1750.28
760362	BELHMIM	2279.87
760362	BELHNCXA	2829.68
760362	BELHNDXA	1180.51
760362	BELLCA11	836.53
760362	BELNNMM	1568.79
760362	BELRCAXF	878.71
760362	BELTKS02	2387.53
760362	BELTMTXC	3330.31
760362	BELTWI01	1796.06
760362	BEMRNEXC	2728.24
760362	BEMTARXA	3806.87
760362	BEMTILXE	1811.02
760362	BEMTMSM	5581.42
760362	BEMTNCX	2829.68
760362	BENAMNX	2377.45
760362	BENDOR06	2833.79
760362	BENDOR24	2267.08
760362	BENDOREB	2267.08
760362	BENDTXXA	2289.5
760362	BENTMSSU	2060.63
760362	BEREKYXA	1868.41
760362	BEREOH23	754.86
760362	BEREVA01	1417.41
760362	BERNINXA	2407.95

760362	BERNLAMA	2659.48
760362	BERNLASP	2855.17
760362	BERNMOXA	2067.11
760362	BERNNYBR	1837.6
760362	BERVPAXB	1798.69
760362	BESNILXC	1920.99
760362	BESPKYXA	1909.63
760362	BESSOKMA	2814.91
760362	BETHAKXA	53884.28
760362	BETHMEXA	2606.71
760362	BETHNCXA	1534.25
760362	BETHOHBE	1364.83
760362	BETHVTMA	570.03
760362	BETNSCMA	1917.27
760362	BETNTXBE	1374.71
760362	BETTTXXA	1784.89
760362	BETWWIXA	1352.44
760362	BEVLARXA	1929.27
760362	BEVLNCXA	2042.52
760362	BEVLOH92	3247.36
760362	BEVLSCMA	1547.67
760362	BEVLTXBV	1724.54
760362	BEVLVABV	616.13
760362	BEVRAKXA	53884.28
760362	BEVRMOXA	4342.62
760362	BEVROHXB	3436.18
760362	BEVROKXA	3049.11
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760362	BEVRUTMA	2482.68
760362	BEWKPABR	2388.05
760362	BFCTIAXO	2446.41
760362	BFCTIAXR	2408.98
760362	BFLGSDXA	5302.92
760362	BFLGTXXA	581.07
760362	BFLKARMA	2420.34
760362	BFLKMNXB	954.2
760362	BFLOILBF	1810.95
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760362	BFLOKSXA	3776.5
760362	BFLOMNBU	1417.99
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760362	BFLONYEL	343.98
760362	BFLONYFK	1019.05
760362	BFLONYFR	318.69

760362	BFLONYGO	318.69
760362	BFLONYHE	367.93
760362	BFLONYMA	446.19
760362	BFLONYME	2326.54
760362	BFLONYMP	2326.54
760362	BFLONYRO	321
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760362	BFLOOKXA	5767.15
760362	BFLOPAXB	1871.94
760362	BFLOSDXA	5302.92
760362	BFLOTXXA	3448.37
760362	BFLOWVBL	1972.42
760362	BFLOWY03	7093.33
760362	BFLOWYMA	1980.18
760362	BFLPNYBF	2326.54
760362	BFTNARXA	3217.64
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760362	BFTNOHXA	1827
760362	BFTNSCAQ	1286.18
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760362	BFTWWI11	627.04
760362	BFVYOKXA	2756.36
760362	BGBKILBK	1580.22
760362	BGBNWI11	1905.46
760362	BGBWKSXA	3941.05
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760362	BGCKMSXA	3987.72
760362	BGCNGAXA	2471.96
760362	BGCNLAXA	3596.87
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760362	BGCYUTMA	899.78
760362	BGDDAZXC	3016.69
760362	BGDDKYMA	2549.9
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760362	BGFKMNXE	2076.42
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760362	BGGSOKXA	1887.22
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760362	BGISVABI	1625.16
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760362	BGLKTXXA	2669.76
760362	BGLKWAXX	2353.76
760362	BGLSLAMA	2417.9
760362	BGLWARXA	1576.75
760362	BGLWMEXA	3637.83
760362	BGLWMNX	2179.46
760362	BGLYIAXO	1980.31
760362	BGLYMNXB	3111.26
760362	BGLYWIXA	1653.79
760362	BGPICAXF	5812.54
760362	BGPIFLMA	3888.4
760362	BGPNWYXC	5428.17
760362	BGPROHXA	2100.94
760362	BGPRVAXA	2029.11
760362	BGRDMOXA	2668.15
760362	BGRKILBG	2118.54
760362	BGRKVAXA	2103.13
760362	BGRNPABR	2405.57
760362	BGRPMIMM	1611.72
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760362	BGRVCAXF	1744.64
760362	BGSNMTXC	5318.65
760362	BGSNTNMA	3712.24
760362	BGSNTXXA	2035.33
760362	BGSPMOXA	2869.03
760362	BGSPNENW	5944.41
760362	BGSPTXBS	1750.41
760362	BGSPTXDF	2253.23
760362	BGSRCA11	1532.71
760362	BGSYMTXC	2935.42
760362	BGTMMTXC	2055.68
760362	BGTNKSXA	1409.38
760362	BGTNNECC	973.72
760362	BGTNNJBG	491.58
760362	BGTNOKMA	2756.36
760362	BGTNPA01	2445.44
760362	BGTNVAXA	1593.44
760362	BGTNVTPL	973.4
760362	BGVLCA11	2004.26
760362	BGVLDEBG	3461.79
760362	BGVLILXD	1988.08
760362	BGVLPABR	1214.15
760362	BGVYTXXA	2289.5
760362	BGWLTXBV	2289.5

760362	BHBTWVBE	3074.79
760362	BHCYTXXA	1842.8
760362	BHISSCMA	1093.9
760362	BHLHNCXA	1691.09
760362	BHLHNHCR	1396.74
760362	BHLHPA08	549.68
760362	BHLHPABE	505.83
760362	BHLKWIXA	2180.68
760362	BHLRKSXA	1700.14
760362	BHPKFLXA	545.44
760362	BHTNILXE	2051.77
760362	BHVLNJXU	952.98
760362	BHVLSCXA	1568.28
760362	BHWDWIX/	2384.45
760362	BIBRCAXF	3148.05
760362	BIGVPAXB	1597.87
760362	BILACAXF	1150.34
760362	BILXMSAT	857.46
760362	BILXMSDI	1485.33
760362	BILXMSED	857.46
760362	BILXMSMA	1037.54
760362	BISBAZMA	1853.48
760362	BISBNDXA	5377.91
760362	BISCNCXA	2403.58
760362	BISNSDXA	5302.92
760362	BITNCOMA	1108.54
760362	BITNIAXO	2801.5
760362	BITNILBH	2037.07
760362	BITNMAWI	1093
760362	BITNMIES	1997.65
760362	BITNNYXA	921.91
760362	BIVLOHXA	1244.13
760362	BKBGIAXO	2273.96
760362	BKBGVABB	1593.44
760362	BKCHOKXA	2756.36
760362	BKFDCA01	1744.64
760362	BKFDCA11	710.44
760362	BKFDCA12	403.95
760362	BKFDCA13	793.13
760362	BKFDCA14	668.45
760362	BKFDCA15	1339.66
760362	BKFDCA17	858.29
760362	BKFDCA19	879.99
760362	BKFDCAJA	760.9
760362	BKFDCAJL	1744.64
760362	BKFDCAKT	880.63
760362	BKLIMAGG	902.07

760362	BKLIMAMA	499.35
760362	BKLYCA01	633.59
760362	BKNGORXX	3464.81
760362	BKNGSDXB	2667.12
760362	BKNGSDXC	2667.12
760362	BKNGSDXE	2823.2
760362	BKPKOH26	573.95
760362	BKPKOH97	1244.13
760362	BKPTILXE	2310.69
760362	BKSDPAXB	2643.63
760362	BKSHOKMA	3199.34
760362	BKSHTXXA	1305.96
760362	BKTNINXA	743.18
760362	BKTNMNXE	1902.7
760362	BKVLFLJF	1750.93
760362	BKVLINXA	1437.2
760362	BKVLKSXA	1446.94
760362	BKVLKYXA	2679.77
760362	BKVLMSSU	5799.12
760362	BKVLOHXA	1517.05
760362	BKVLPAXB	2839.24
760362	BKVLTXXA	1665.6
760362	BKWDNJBV	1307.56
760362	BLANKYXA	3195.23
760362	BLANMNBL	660.17
760362	BLANTXXA	2201.93
760362	BLANWAXE	876.38
760362	BLARILXE	2051.77
760362	BLARMDBL	563.03
760362	BLARNEXH	1303.71
760362	BLAROKMA	2518.95
760362	BLARWIXA	1908.15
760362	BLASOHDP	875.69
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760362	BLCVWVXA	1815.51
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760362	BLCYWIXA	2400.37
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760362	BLZNMSM/	3870.81
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760362	BMBGOH4	2565.18
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760362	BMBGPABL	855.53
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760362	BMDLOHX/	1554.22
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760362	BONPIAXO	2637.72
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760362	BRBNMOX/	2358.58
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760362	BRBNOKXA	2688.63
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760362	BRBOVTM/	961.84
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760362	BRBSPAXB	2643.63
760362	BRCHNEXL	2560.49
760362	BRCKAKXA	53884.28
760362	BRCKNDXA	3035.12
760362	BRCKPAES	1625.99
760362	BRCKWIXA	2978.05
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760362	BRCRMIXJ	3854.82
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760362	BRDDPABR	1151.62
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760362	BRDGMIXI	2291.62
760362	BRDGMT01	1824.37
760362	BRDLARXA	3217.64
760362	BRDLCA90	1749.9
760362	BRDLOKXA	2481.97
760362	BRDLSDXA	4584.39
760362	BRDLTXXA	2289.5
760362	BRDNARXA	1866.17
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760362	BRDNKSXA	2306.32
760362	BRDNTXXA	369.47
760362	BRDNVAXA	1593.44

760362	BRDSAZMA	1215.43
760362	BRDSILXE	1620.15
760362	BRDSINXA	3244.41
760362	BRDSMNXA	405.1
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760362	BRDSMTXB	5929.83
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760362	BRDSPAXB	1047.55
760362	BRDSTXXA	1886.32
760362	BRDSWVBK	3461.79
760362	BRDTKSXA	3941.05
760362	BRDTNYXA	2083.93
760362	BRDYMTXC	4205.1
760362	BRDYNEXS	3667.75
760362	BRDYTXXA	2843.1
760362	BREACA12	775.92
760362	BREDIAXO	1458.11
760362	BRESILBS	2528.39
760362	BREWMECI	1072.01
760362	BRFDCOMA	933.72
760362	BRFDCT00	1169.85
760362	BRFDMOCL	2946.33
760362	BRFDNYXA	2095.04
760362	BRFDOH44	1474.16
760362	BRFDVTBC	3029.34
760362	BRFDWI11	1718.51
760362	BRFDWIJZ	2612.43
760362	BRFLOKXA	2856.96
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760362	BRFRILXA	2051.77
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760362	BRFROHXA	2405.12
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760362	BRFRSDXA	1469.22
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760362	BRGRVAXA	1593.44
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760362	BRGSTXXB	2289.5
760362	BRGTNJ01	2144.86
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760362	BRGWNCM	1876.69
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760362	BRHDWIXA	1509.53
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760362	BRHRMEM	2906.08
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760362	BRINPAXB	2211.37

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760362	BRLNPAXB	2185.75
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760362	BRRNWIXA	1840.74
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760362	BRSNMOXA	2956.6
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760362	BRSSLAMA	1093.9
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760362	BRSTCTAH	1840.94
760362	BRSTINXA	1188.8
760362	BRSTNHSP	3029.34
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760362	BRSTSDXA	5110.58
760362	BRSTTNXA	1315.46
760362	BRSTTNXB	3507.89
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760362	BRTNOH82	1398.79
760362	BRTNSDXA	1698.67
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760362	BRTOILBU	1634.85
760362	BRTOOH83	2403.9
760362	BRTOTXXA	1093.2
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760362	BRVEPAXB	2426.82
760362	BRVIGAMA	3283.77
760362	BRVIMNXB	1586.19
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760362	BUFRGABH	1127.54
760362	BUFTMOHL	2255.99
760362	BUFTNCXA	2151.47
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760362	BUFTSCXA	605.02
760362	BUGVTXXA	1769.35
760362	BUHLIDMA	3678.51
760362	BUHLMNBL	993.3
760362	BULATXXA	2289.5
760362	BUMTCAXF	1253.06

760362	BUMTMSM	5783.26
760362	BUMTTX14	2253.23
760362	BUMTTX81	2253.23
760362	BUMTTXAT	898.8
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760362	BUMTTXTE	422.89
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760362	BUMTTXVI	638.73
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760362	BUNKLAMA	5747.76
760362	BUREILXA	2051.77
760362	BURKSDXA	4552.87
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760362	BURLIABD	2291.04
760362	BURLIATC	1377.16
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760362	BURLMABE	552.57
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760362	BURLOHXA	3594.37
760362	BURLOKXA	2756.36
760362	BURLOR62	1249.65
760362	BURLTXXA	2289.5
760362	BURLVTMA	366.9
760362	BURLVTSQ	3762.76
760362	BURLWAXA	2155
760362	BURLWAXX	2155
760362	BURLWI11	1230.13
760362	BURLWVXA	3402.09
760362	BURLWYXC	5749.56
760362	BURNTXXA	2573.65
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760362	BURRNEXL	1998.29
760362	BURSLAMA	3332.62
760362	BURTIAXO	3597.13
760362	BUSHLAMA	3087.96
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760362	BUTTMT15	4816.6
760362	BUTTMT18	1276.67

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760362	BUVLINXB	1387.53
760362	BUVLTN01	3079.93
760362	BUVLTNAN	3079.93
760362	BUVLTNAX	3079.93
760362	BUVLTNXA	1134.35
760362	BVCKMNX/	2377.45
760362	BVCKORXA	1320.34
760362	BVCYNEXH	3628.71
760362	BVDLPAXB	1529.63
760362	BVDMAZ01	2730.49
760362	BVDMKYM	2219.14
760362	BVDMWI01	3492.35
760362	BVFLPABF	609.51
760362	BVHLCA01	616.45
760362	BVHLFLXA	2254.38
760362	BVLYCA11	2380.22
760362	BVRCNEXL	1928.63
760362	BVRDOHXA	1516.4
760362	BVRDVAXA	1593.44
760362	BVRLKSXA	1793.11
760362	BVRLMAEL	1748.81
760362	BVRLOHXA	1919.32
760362	BVSPCA11	1412.08
760362	BVTNMIVT	1761.2
760362	BVTNOR18	1091.4
760362	BVTNOR90	2833.79
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760362	BWDLMNX	1924.97
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760362	BWFDTXX/	1940.77
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760362	BWLGKYM/	474.31

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760362	BWLRWIXA	2926.43
760362	BWMLNJ01	1798.5
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760362	BWTWNJB	1245.22
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760362	BWVLKYXA	1777.63
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760362	BWVLNEXL	2447.43
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760362	CAIRNYCA	2135.1
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760362	CASYILXC	1458.5
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760362	CAVLMOXA	2450.32
760362	CAVLUTXC	6318.44
760362	CAVRSDCO	2962.49
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760362	CAYYPRCO	2271.52

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760362	CBCYINXA	3424.17
760362	CBCYWIXA	3382.95
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760362	CBMTCA11	1514.48
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760362	CBRYILXA	2051.77
760362	CBTWGAXA	3397.53
760362	CBVLMIXG	1911.94
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760362	CCBHFLMA	887.5
760362	CCCNCOMA	993.3
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760362	CCHRPAXC	1022.51
760362	CCHRWIXA	2509.19
760362	CCHSVAXA	2402.3
760362	CCMNCAXF	912.95
760362	CCTNMDCL	3600.27
760362	CCTSTXXA	1860.26
760362	CCVLIAAN	2431
760362	CCVLIACO	2431
760362	CCVLMDCH	1017.57
760362	CCVLNYXA	1829.96
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760362	CDBLNEXL	2319.61
760362	CDCKMOXA	2015.88
760362	CDCROKXA	2115
760362	CDCYUT08	2889
760362	CDCYUTMA	2863.64
760362	CDFLIACO	688.16
760362	CDGVGAXA	3397.53
760362	CDGVWIXA	1580.22
760362	CDHLMO51	1565.52
760362	CDKNNJCK	2352.61
760362	CDKYFLMA	3241.07
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760362	CDOTWIXA	1961.57
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760362	CDSPGAXA	2989.92
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760362	CENLWA01	1342.81
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760362	CENTINXA	1926.9
760362	CENTSCWS	1632.09
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760362	CENTWIAB	2612.43
760362	CENTWIXA	2553.04

760362	CERSVAXA	1593.44
760362	CETNIAXC	434.25
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760362	CETNNCXA	2829.68
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760362	CFFYMOXA	3182.84
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760362	CFVLMSAD	5191.73
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760362	CHFFMOTU	1083.95
760362	CHFLOH24	1728.14
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760362	CHGVNCXA	1374.27
760362	CHGVOHCC	997.92
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760362	CHHLTNXA	1357.7
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760362	CHINTXCH	1596.33
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760362	CHLHMSXA	5799.12
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760362	CHNDAZWI	792.93
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760362	CHRONCOK	2297.33
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760362	CHTWMAB	902.07
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760362	CHVAKSEM	4129.92
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760362	CLATNEXL	1917.98
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760362	CLAYNYOS	561.36
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760362	CLMTMNXA	1891.46
760362	CLMTMOXA	2731.2
760362	CLMTNCMA	2647.74
760362	CLMTNHBR	1033.49
760362	CLMTSDXA	5302.92
760362	CLMTVAXA	1574.76
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760362	CLNSMOXA	1945.65
760362	CLNSMSMA	3675.06
760362	CLNSWIXA	2232.62
760362	CLNTNVXF	7227.12
760362	CLNTTXMA	1368.36
760362	CLNYKSXA	3941.05
760362	CLNYOKXA	2668.15
760362	CLOKCA11	1852.3
760362	CLPKMDBV	428.21
760362	CLPKMTMA	1455.16
760362	CLPKNYCP	1499.84
760362	CLPLINXA	1553.13
760362	CLPPVA01	2404.1
760362	CLPPVACU	735.86
760362	CLPPVAGR	1481.48
760362	CLPPVALI	1481.48
760362	CLPPVARV	1377.48
760362	CLPTCA11	2335.98
760362	CLPTKYMA	2020.31
760362	CLPTPAXC	1417.47
760362	CLPTTNXA	3712.24
760362	CLPTVAXA	6514.25
760362	CLQTGAES	2812.41
760362	CLQTMNCA	887.23
760362	CLRDIAXT	2523.77
760362	CLREGAXA	3303.28
760362	CLRGNCXA	2775.04
760362	CLRIIAAF	2544.05
760362	CLRIIACO	2544.05
760362	CLRKARXA	3217.64
760362	CLRKMIMN	1595.43
760362	CLRKMOXA	1580.35
760362	CLRKNEXS	1828.1
760362	CLRKSDXA	3535.62
760362	CLRKTNXA	2767.53
760362	CLRKWYXC	3047.83
760362	CLRMOKM.	1135.38
760362	CLRNMAYA	2175.74
760362	CLRNMNCC	815.98
760362	CLRNNCXA	2630.08

760362	CLRSMNXC	1685.06
760362	CLRTOKXA	2756.36
760362	CLRTPACL	1338.76
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760362	CLRVPAXC	2342.27
760362	CLSMPAXC	1023.67
760362	CLSNILXC	2051.77
760362	CLSNKSXA	3627.3
760362	CLSNMTXC	6274.2
760362	CLSNNERD	3667.75
760362	CLSNSCMA	474.31
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760362	CLSPCO32	810.59
760362	CLSPCO63	415.44
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760362	CLSPCOMA	303.79
760362	CLSPCOPV	415.44
760362	CLSPCOSM	661.97
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760362	CLSPILXE	1718.51
760362	CLSPINXA	2393.18
760362	CLSPMDCS	555.2
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760362	CLSPMOFI	5342.27
760362	CLSPMONC	4699.25
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760362	CLSPOKXA	2756.36
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760362	CLSQCOMF	2754.82
760362	CLSTCA11	1176.66
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760362	CLSTNJCO	392.2
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760362	CLSTTXXD	1431.98
760362	CLTNARXA	2967.58
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760362	CLTNIADC	802.5
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760362	CLTNNYZI	1419.91
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760362	CLTNOKMA	2586.1
760362	CLTNSCMA	1906.1
760362	CLTNTNMA	1072.65
760362	CLTNWAXA	1674.66
760362	CLTNWIXA	1643.78
760362	CLTOGAXA	2893.88
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760362	CLUBMOXX	2860.56
760362	CLUTIAXO	1850.44
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760362	CLVLGAXA	2484.73
760362	CLVLIAAA	1807.74
760362	CLVLILXC	1671.77
760362	CLVLMDCE	1833.81
760362	CLVLMIMN	919.28
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760362	CLVLOHXB	1904.04
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760362	CLVLVAXA	3126.15
760362	CLVLWA01	1490.23
760362	CLVNOKMA	3213.08
760362	CLVRIN01	2837.58
760362	CLVRMOLL	1142.7
760362	CLVRNYCV	2213.42
760362	CLVROR01	3679.11
760362	CLVRSCES	1817.63
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760362	CLVSCA11	738.43

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760362	CLYTNMM/	2730.04
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760362	CMBRILXD	1362.45
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760362	CMBRMAB	490.55

760362	CMBRMAM	963
760362	CMBRMAO	490.55
760362	CMBRMAW	499.35
760362	CMBRMDC	722.44
760362	CMBRMN0	2334.06
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760362	CMBRWIXA	1780.59
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760362	CMDNDECI	549.68
760362	CMDNINXA	2098.38
760362	CMDNMEE	3070.36
760362	CMDNMIXI	2647.48
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760362	CMDNNJCE	405.1
760362	CMDNNYZM	2282.95
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760362	CMDNSCLG	2011.64
760362	CMDNSCM	1367.59
760362	CMDNTNM	2207.9
760362	CMFRMNX	1727.04
760362	CMFTTXXA	2289.5
760362	CMGVILXE	1967.86
760362	CMGVOHX	1327.01
760362	CMISWAXA	2258.24
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760362	CMLSNYON	517.13
760362	CMMKNYC	1388.97
760362	CMMROKM	2756.36
760362	CMNCOKX/	1651.35
760362	CMNCTXXA	3907.53
760362	CMNGGAM	1718.12
760362	CMNLCA11	2004.26
760362	CMNTOKM	1664.13
760362	CMPBMNX	2377.45
760362	CMPBMOC	2680.86
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760362	CMPVCA11	1823.6
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760362	CMRCMICN	1448.42
760362	CMRCMINF	1412.27
760362	CMRCTXXA	2579.94
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760362	CMRNNYCF	1906.61
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760362	CMRNWVX	2449.94
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760362	CNBGPACA	1463.5
760362	CNBHOR64	3081.73
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760362	CNBRNYCD	1796.38
760362	CNBYMNXC	3742.54
760362	CNBYORXA	1289.84
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760362	CNCLAKXA	53884.28
760362	CNCLIDXC	1980.18
760362	CNCNIAXO	2442.1
760362	CNCNNYXA	2218.37
760362	CNCNOHAF	2457.51
760362	CNCNOHAW	702.09
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760362	CNCNOHCW	963
760362	CNCNOHFB	371.91
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760362	CNCNOHHF	764.43
760362	CNCNOHHW	875.69
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760362	CNCNOHM	949.13
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760362	CNCNOHPH	826.77
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760362	CNCNOHRN	2190.05
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760362	CNCRGAMA	3039.1
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760362	CNCRKSBR	2387.53
760362	CNCRMAW	1748.94
760362	CNCRMIXJ	1711.12
760362	CNCRNCCM	2297.33
760362	CNCRNCXA	587.75
760362	CNCRNH03	3078.9
760362	CNCRNHSC	713.07
760362	CNCRTNXA	1655.4
760362	CNCRVACN	1415.87
760362	CNCRVTMA	3892.38
760362	CNCRWAXX	1663.42
760362	CNCTVACT	1940.12
760362	CNCYCOMA	1298.7
760362	CNCYIAXO	1429.61
760362	CNCYKYMA	1827.77
760362	CNCYNENV	1382.03
760362	CNCYPAXC	1769.93
760362	CNDLNYCL	1313.08
760362	CNDMNMX	3501.92
760362	CNDNMTX(	1662.07
760362	CNDNOKXA	2756.36
760362	CNDNORXE	4363.93
760362	CNDNTXCD	3866.89
760362	CNDRNCXA	2420.21
760362	CNDRNYXA	2218.37
760362	CNFDOH02	1594.54
760362	CNFLMNXC	2318.33
760362	CNFLOH01	1474.16
760362	CNFLPAXC	2449.68
760362	CNFRNJCR	1187.64
760362	CNFYMT02	862.12
760362	CNGJPRIV	1223.52
760362	CNGRMNX(	2377.45
760362	CNGRNYCN	1714.33
760362	CNGROHXA	2457.51
760362	CNGVKSXA	1073.81
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760362	CNHMKSXA	2980.61
760362	CNHMKYXA	1741.62
760362	CNHMTNM	2549.9
760362	CNHRNHPL	3275.93
760362	CNJCNCXA	4101.74
760362	CNJHNYXA	2225.04
760362	CNJLNMXC	2546.43
760362	CNJTIAXO	2052.28
760362	CNJTMOXA	2132.72
760362	CNKLMIXG	1545.23
760362	CNLKMIXG	2142.93
760362	CNLKMNXE	2377.45
760362	CNLKPAXC	1022.51
760362	CNLNMIMM	1326.24
760362	CNLNTXXA	1666.18
760362	CNLVPACO	2318.84
760362	CNMNNJRT	1458.17
760362	CNNLWAXA	2649.15
760362	CNNTOHXA	2410.77
760362	CNNTOHXE	2457.51
760362	CNOSNHFC	3522.53
760362	CNPAWIXA	3242.61
760362	CNPKCA01	403.95
760362	CNPNIACO	1168.05
760362	CNPNOR29	784.14
760362	CNPNPACE	1182.88
760362	CNPNTXXA	2289.5
760362	CNQNPAXC	1137.82
760362	CNRDIAAL	2291.04
760362	CNRDIAXO	1614.24
760362	CNRDMTAC	4816.6
760362	CNRDMTM	3856
760362	CNRGARMA	2288.86
760362	CNRPIA01	2291.04
760362	CNRPIAXO	3188.69
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760362	CNRYIAXO	1704.57
760362	CNSDFLXA	1147.58
760362	CNSHPACN	1094.16
760362	CNSPKSXA	1882.54
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760362	CNSRNYCX	2885.08
760362	CNSTLAXA	1810.38
760362	CNSTMIXG	2268.83
760362	CNSTNYZA	1913.16
760362	CNSTSDXA	1684.09
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760362	CNTLOHXA	1818.34
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760362	CNTNILCN	2320.12
760362	CNTNKSSM	2242.44
760362	CNTNKYMA	1877.79
760362	CNTNLAXA	1575.47
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760362	CNTRIAXO	2637.72
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760362	CNTRMOAI	2440.24
760362	CNTRNDXA	1151.49
760362	CNTRNEXH	3667.75
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760362	CNTRTXCN	2520.17
760362	CNTRWAXX	2385.99
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760362	CNVIVACT	563.03
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760362	CNVLGAXA	1570.97
760362	CNVLIAAP	2291.04
760362	CNVLIAXO	1393.91
760362	CNVLINXA	1151.54
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760362	CNVLMOXA	2873.01
760362	CNVLOKXA	2756.36
760362	CNVLORXA	2329.88
760362	CNVLSDXA	2058.64
760362	CNVLTNMA	1877.79
760362	CNVLTXXA	3327.42
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760362	CNVRIN01	2005.86
760362	CNVRLAMA	3246.53
760362	CNVWMOX	2398.26
760362	CNVYCA11	784.91
760362	CNVYOHXA	2349.66
760362	CNVYWVXA	3074.28
760362	CNWDTNXA	4004.03
760362	CNWIOH83	1799.27
760362	CNWYARM	1045.63
760362	CNWYARM	1231.42
760362	CNWYKSXA	1874.45
760362	CNWYMAS	2174.26
760362	CNWYMOX	1711.76
760362	CNWYNCXA	2223.05
760362	CNWYNHYA	1210.62
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760362	CNWYSCXM	1575.28
760362	CNWYWAX	1369.84
760362	CNYNPAXC	1861.48
760362	CNYNTXCY	949

760362	CNYRGAM/	1737.38
760362	COAHTXXA	2801.56
760362	COALMOX/	3501.98
760362	COBBWIXA	2602.28
760362	COBNCOXC	1829.38
760362	COBNVACB	5921.1
760362	COCOFLM/	474.31
760362	COCOFLME	737.47
760362	COCYFL10	1994.57
760362	CODLCA11	1534.32
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760362	CODLOHX/	2012.8
760362	CODLORXA	3016.44
760362	CODYKYXA	4222.69
760362	CODYNERD	10594.28
760362	CODYWYBI	7093.33
760362	CODYWYM	2909.8
760362	COFNILXC	2051.77
760362	COGRWAX)	2252.33
760362	COHRNCX/	1591.33
760362	COINIAXO	2602.86
760362	COKTMNX(	581.33
760362	COLACA01	691.69
760362	COLBWA01	792.93
760362	COLMNCX/	1521.09
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760362	COLNNYEJ	846.16
760362	COLOIAXO	1396.35
760362	COLSCAXF	2463.16
760362	COLSILXC	1621.44
760362	COLTILXA	2050.36
760362	COMOMSN	8224.98
760362	COMOPRU	2613.84
760362	COMOTXX/	3020.42
760362	COMRGAX/	1678.12
760362	CONDSDX/	4781.68
760362	CONETXXA	2073.66
760362	CONRTXXA	1559.29
760362	CONYOHX/	2457.51
760362	COOKMNC(	1413.81
760362	COOKNEXL	2185.69
760362	COOLOHX/	1396.61
760362	COPECOXC	2338.81
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760362	COPNOKM/	2420.34

760362	COPRTXAI	2253.23
760362	COPRTXXA	2992.81
760362	CORDCA12	1031.89
760362	CORDGAM	1697.7
760362	COREWVXA	1464.27
760362	CORFNYXA	2218.37
760362	CORNCA11	924.74
760362	CORNMEXA	2162.51
760362	CORNNMX	3635.32
760362	CORNOKXA	2931.31
760362	CORYINXA	1238.48
760362	COSTTXXA	782.41
760362	COTNCA11	668.45
760362	COTNKYMA	1729.93
760362	COTNMDCI	461.08
760362	COTNNEXH	3667.75
760362	COTNNY56	1447.9
760362	COTNORXA	1776.41
760362	COTNSDXA	1572.51
760362	COTSKSXA	3695.48
760362	COVEARXA	3217.64
760362	COVEORXX	2599.14
760362	COVLALXA	2862.61
760362	COVLILCQ	384.75
760362	COVLINXA	2236.6
760362	COVLMSSU	4525.2
760362	COVLOKMA	1060.07
760362	COVLTNXA	1619.19
760362	COVLTXXA	1803.38
760362	COVLVAXA	2163.6
760362	COVNCAXF	430.54
760362	COVRPAXC	1618.03
760362	COVYWIXA	1581.7
760362	COWNWVX	3275.8
760362	COWTOKXI	1363.99
760362	COY ARXA	1828.67
760362	COYLOKMA	1960.03
760362	COZDNEXS	3517.65
760362	CPACMIXH	2355.63
760362	CPBGPAXC	1040.23
760362	CPBRWVXA	3918.58
760362	CPCHVACC	681.74
760362	CPCRFLXA	1387.43
760362	CPCRFLXB	1391.34
760362	CPCVTXXA	1557.3
760362	CPDGWIXA	638.02
760362	CPDLOHXC	2457.51

760362	CPFRMOXA	1844.08
760362	CPGPTXXA	1658.29
760362	CPGRMOA	3068.76
760362	CPGRMOCI	3068.76
760362	CPGRMOEI	546.73
760362	CPHGMDC	589.48
760362	CPHLNCRO	610.54
760362	CPHLPACH	449.85
760362	CPHLTNXA	1349.1
760362	CPHZFLXA	2418.74
760362	CPLDAKXA	10579.13
760362	CPLDTXXA	1696.74
760362	CPLSAKZB	53884.28
760362	CPMHMIXI	2174.84
760362	CPMNKS04	1664.13
760362	CPMNKYXA	3195.23
760362	CPMNNEXC	1273.15
760362	CPMTCOM	2513.04
760362	CPNHNYZP	1004.67
760362	CPNWAKZE	53884.28
760362	CPPLAKXV	53884.28
760362	CPRKTXXA	1956.69
760362	CPRMAKZB	53884.28
760362	CPRMIDXC	3961.78
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760362	CPRNVAXA	2361.4
760362	CPRPCAXF	1490.79
760362	CPSTPAXC	1134.48
760362	CPSVPAXC	1621.11
760362	CPTWNDXA	2763.3
760362	CPTWNYZV	3762.44
760362	CPVLMIXG	1622.46
760362	CPVLWAXX	2507.47
760362	CPVNNYXA	2349.27
760362	CQLLORXX	2313.58
760362	CRAFPACR	549.68
760362	CRAGAKXA	42267.97
760362	CRAGCOM	2080.68
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760362	CRAGNEXS	2187.29
760362	CRALIDXX	997.22
760362	CRANINXA	2231.85
760362	CRANMOX	1795.03
760362	CRANTXCR	1992.96
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760362	CRBGVACB	2007.08
760362	CRBHNCCE	1097.5

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760362	CRBNTXXA	2289.5
760362	CRBOKYMA	2892.72
760362	CRBONEXL	2212.4
760362	CRBSMEXA	3509.81
760362	CRBTCOMA	3306.69
760362	CRBTORXC	1363.99
760362	CRCHTX93	1206.57
760362	CRCHTXBU	664.53
760362	CRCHTXCA	1138.14
760362	CRCHTXCB	409.85
760362	CRCHTXFB	793.9
760362	CRCHTXKC	2253.23
760362	CRCHTXPD	793.9
760362	CRCHTXPM	664.53
760362	CRCHTXTE	612.85
760362	CRCHTXTU	409.85
760362	CRCHTXWY	690.41
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760362	CRCRPAXC	1068.99
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760362	CRCYAZNM	528.37
760362	CRCYCAXF	3430.81
760362	CRCYFLXA	2414.37
760362	CRCYILCC	1818.4
760362	CRCYMIXG	2621.09
760362	CRCYNV01	1180.89
760362	CRCYTXCC	3301.42
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760362	CRDGOHXA	1687.95
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760362	CRDLOKMA	2617.69
760362	CRDLPACA	622.87
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760362	CRELLAXA	2123.42
760362	CRESIAXO	1568.53
760362	CRESPAES	1972.42
760362	CRETILCM	1787.33
760362	CRETNDXA	3216.93
760362	CRETNEXL	1730.58
760362	CREWVAXA	2484.15
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760362	CRFRCOXC	2338.81
760362	CRFRNENW	4279.13
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760362	CRFRTXXA	1689.87
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760362	CRGRMNXC	2377.45
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760362	CRHLALNM	3099.77
760362	CRHLNJCH	1314.3
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760362	CRKSSDXA	867.09
760362	CRLBNMDA	3773.68
760362	CRLBNMXA	4263.44
760362	CRLBTXXA	1481.54
760362	CRLCILXD	1514.86
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760362	CRLDKSXA	3034.09
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760362	CRLDVAXA	2254.32
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760362	CRLKILCK	1401.42
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760362	CRMRMNX	2180.17
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760362	CRNGARXA	1449.44
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760362	CRNYOKM	1960.03
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760362	CRRLNEXH	3327.74
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760362	CRRVFLXA	1408.1
760362	CRRYNDXA	3391.56
760362	CRRYPAXC	1441.16
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760362	CRSPARMA	2782.04
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760362	CRSSSCXA	2527.49
760362	CRSTARXA	3089.05
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760362	CRTCOHXA	1331.83
760362	CRTDKYCT	1084.21
760362	CRTDVAXA	1501.57
760362	CRTHARXA	1587.28
760362	CRTHCA11	1066.75
760362	CRTHILXC	1304.61
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760362	CRTHMOFL	1171.01
760362	CRTHMSMA	3137
760362	CRTHNCXA	1254.6
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760362	CRTNTXXD	962.87
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760362	CRTOKSXA	1629.59
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760362	CRTOOHXA	2268.89
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760362	CRTOTXXA	962.87
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760362	CRTROKXA	2756.36
760362	CRTSMIMN	2645.18
760362	CRTSNEXS	4208.12
760362	CRTSWAXA	1984.87
760362	CRTWOKXA	2756.36
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760362	CRWSTXXA	2256.31
760362	CRWTIAXP	2761.56
760362	CRWVPACL	2248.73
760362	CRWYARXA	1875.47
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760362	CRYSMIXI	2799.83
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760362	CRYSNDXA	2742.11
760362	CRZLPRUR	1972.03
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760362	CSBYORXX	2616.4
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760362	CSDLMSMA	4638.71
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760362	CSHRNCXA	2516.06
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760362	CSHTLAMA	2855.17
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760362	CSNGIAXO	1815.58
760362	CSNGOKMA	2255.99
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760362	CSNGWIXA	3242.61
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760362	CSPLMIXG	2234.29
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760362	CSPRWYDH	7093.33
760362	CSPRWYMA	311.56
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760362	CSSDKSXA	2524.79
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760362	CSSPPACS	1182.88
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760362	CSTNWIXA	1997.84
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760362	CSVLILXE	2051.77
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760362	CSVLMSSU	5485.31
760362	CSVLTNXA	2390.74
760362	CSVLTXCT	1454.13
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760362	CSWDSDXA	3295.26
760362	CTANPRUR	1330.42
760362	CTBGILXC	1788.87
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760362	CTBNMTM	4588.19
760362	CTBRNYCB	1322.84
760362	CTCHNYCU	3310.34
760362	CTCTTXXA	2036.17
760362	CTDLFLXA	2270.88
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760362	CTGVOR53	1223.72
760362	CTGVTNXA	3147.4
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760362	CTLLTXCO	2469.45
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760362	CTLRMEYA	2026.09
760362	CTMRPAXC	1477.11
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760362	CTNGNYCH	1707.66
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760362	CTONNYZN	1508.76
760362	CTPBPA01	2445.44
760362	CTPNINXA	1300.57
760362	CTPOMIXJ	2706.61
760362	CTPTLAXA	3596.87
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760362	CTRNALNM	2268.06
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760362	CTSHTXXC	1887.22
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760362	CTSQPACT	549.68
760362	CTTICA12	1104.3
760362	CTTNMNXC	1658.41
760362	CTTPMIBG	926.41
760362	CTVLCA11	2004.26
760362	CTVLILXE	2154.23
760362	CTVLINXA	2262.28
760362	CTVLMDCT	1151.62
760362	CTVLMOED	2781.59
760362	CTVLPACV	662.74
760362	CTVLSCXA	2404.03
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760362	CTWDAZSC	2701.28
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760362	CTWDUTM	951.32

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760362	CUBANYEM	3351.5
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760362	CUVLPAXC	1191.23
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760362	CVCKAZMA	1398.4
760362	CVCYARM/	2321.66
760362	CVELCAXF	591.6
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760362	CVLRNDXA	2908.97
760362	CVRKILXE	2608.25
760362	CVRTMIXG	2048.24
760362	CVSPGAM/	1522.31
760362	CVTNGAM1	1607.63
760362	CVTNIN01	2257.72
760362	CVTNKYCN	681.29
760362	CVTNLAM/	1757.73
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760362	CWPNSCM	1191.74
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760362	CYDNINXA	1874.51
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760362	CYFLOH92	1436.35
760362	CYGRFLXA	1192.9
760362	CYGTOHXA	1369.26
760362	CYLKFLXA	831
760362	CYLKFLXB	1514.61
760362	CYLNIAXO	2339.96
760362	CYLNMNXC	2161.42
760362	CYNSTXXA	2583.28
760362	CYNTINXA	2129
760362	CYNTKYMA	1457.66
760362	CYPRCACK	542.36
760362	CYPRILXE	1920.99
760362	CYPRTNXA	6684.89
760362	CYPRTXCY	1142.7
760362	CYRLOKXA	1435.64
760362	CYRSMNXC	581.33
760362	CYSPTXXA	1879.65
760362	CYSTAKXA	47135.58
760362	CYTNALMA	2558.56
760362	CYTNCA11	931.22
760362	CYTNGAXA	2282.7
760362	CYTNIDXC	3473.09
760362	CYTNILXC	2051.77
760362	CYTNINXA	2102.68
760362	CYTNMIXI	2022.17
760362	CYTNNCXA	1479.49
760362	CYTNNYZY	4502.09
760362	CYTNOKXA	4176.85
760362	CYTNSDXA	2448.2
760362	CYTNWIXA	3111
760362	CYVLILXC	2051.77
760362	CYVLKSXA	3689.83
760362	CYVLKYXA	3155.94
760362	CYVLLAXA	3596.87
760362	CYVLMDCK	1062.19
760362	CYVLMDDA	576.26
760362	CYVLNYXA	1577.84
760362	CYVYCAXF	2004.26
760362	CYWLCA11	2527.94
760362	CZDRCAXG	1507.03
760362	CZNVNYXA	1233.15
760362	CZNVWIXA	1691.93

760362	DACMOKX/	2756.36
760362	DAKTILXA	2051.77
760362	DAKTMNXI	2377.45
760362	DALEILXE	2051.77
760362	DALEIN01	2984.34
760362	DALETXXA	2067.11
760362	DAMNTXX/	1559.61
760362	DAMNTXXI	648.29
760362	DANAIN01	2789.49
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760362	DANKOHX/	2112.76
760362	DANTVADA	5342.27
760362	DAPHPADA	1251.71
760362	DARNCT00	966.4
760362	DARNGAX/	3360.16
760362	DARNNYXA	2256.24
760362	DARNWIX/	2148.97
760362	DARNWIXB	3225.79
760362	DASYARXA	3205.76
760362	DATLNMXC	3931.35
760362	DAVLARXA	2790.45
760362	DAVLCA12	761.67
760362	DAVLCA13	1056.09
760362	DAVLGAXA	1817.76
760362	DAVLIAXO	2637.72
760362	DAVLILDA	1341.42
760362	DAVLIN01	1992
760362	DAVLKYMA	1607.63
760362	DAVLPADA	3080.83
760362	DAVLVADA	978.47
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760362	DAVLVAWE	1342.81
760362	DAVLVTYA	3399.26
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760362	DAVSILXA	1988.34
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760362	DAVSWVX/	2846.37
760362	DAVYNEXL	1543.24
760362	DAVYWVX/	2352.29
760362	DAWNMOX	2942.16
760362	DAWNTXX/	2254.45
760362	DAWNVAX.	1550.49
760362	DAYTPAXD	2441.4
760362	DAZYNDXA	3350.47
760362	DBBLOKXA	1333.05

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760362	DBFYNYDF	1167.03
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760362	DBLNVADU	2526.66
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760362	DBSPALXA	2797.64
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760362	DCHSUTMA	1502.79
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760362	DCRHIACO	1439.98
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760362	DCTROHXB	2457.51
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760362	DCTRTXXA	1640.12
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760362	DCVLTNXA	5188.45

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760362	DDCTMNXI	1072.97
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760362	DDCYFLXA	2012.48
760362	DDCYKS01	478.29
760362	DDCYKSAT	3049.5
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760362	DDHMMAV	1314.94
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760362	DDRGARXA	1792.78
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760362	DELHNYXA	3201.4
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760362	DESMIAIT	305.78
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760362	DESMIAWS	503.07
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760362	DEWYAZ01	2730.49
760362	DEWYOKM	2085.86
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760362	DFFEMSMA	4457.79
760362	DFFYOH48	3086.09
760362	DFIATXXA	488.88
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760362	DFNCMOXA	1516.72
760362	DFNCOHBZ	2190.05
760362	DFNCOHXA	1633.38
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760362	DGLSGAXA	4654.31
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760362	DGVLPAXD	1221.28
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760362	DGVLWI03	2612.43
760362	DGVLWIXA	2166.43
760362	DGWYUTM	1352.05
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760362	DHLGVAXA	1530.66
760362	DHLNGAXA	2862.23
760362	DHLNNDXA	1995.34
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760362	DHSPCAXF	414.3
760362	DIALGAXA	3303.86
760362	DIKEIACO	862.12
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760362	DINBCA01	1461.64
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760362	DIXNCA11	475.53
760362	DIXNIAXO	1434.29
760362	DIXNILXA	1548.95
760362	DIXNKYMA	1554.35
760362	DIXNMOXA	5381.76
760362	DIXNMTXC	1565.52
760362	DIXNNEXS	3667.75

760362	DIXNNMXC	2149.35
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760362	DKLBILRS	2099.53
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760362	DKLBMSAA	5191.73
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760362	DLBHFLMA	797.56
760362	DLBOINXA	2226.2
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760362	DLCTIACE	1231.81
760362	DLCXLAMA	1864.88
760362	DLCYILXC	1792.21
760362	DLCYOKXA	2756.36
760362	DLCYTXXA	1595.88
760362	DLCYVAXA	1333.43
760362	DLFDWIXA	947.91
760362	DLFTMNXD	1417.28
760362	DLGHARXA	2702.11
760362	DLGVNYDG	2077.45
760362	DLHMAKXA	53884.28
760362	DLHRTXAL	2289.5
760362	DLHRTXXA	2506.43
760362	DLISMDDL	1868.48
760362	DLJTAKXA	18482.92
760362	DLLATX37	612.85
760362	DLLBTXPV	2289.5
760362	DLLDTXNT	2253.23
760362	DLLFTXFQ	2253.23
760362	DLLGTX17	2253.23
760362	DLLNCOM/	2147.43
760362	DLLNMTM/	1917.35
760362	DLLNSCMA	1487.77
760362	DLLRNEXM	2293.03
760362	DLLSGAES	1485.33
760362	DLLSOR58	2386.19
760362	DLLSPAXD	843.4
760362	DLLSTX37	368.32
760362	DLLSTX64	1412.4
760362	DLLSTX97	586.98
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760362	DLLSTXDA	841.6
760362	DLLSTXDI	638.73
760362	DLLSTXDN	959.92
760362	DLLSTXDS	1107.84
760362	DLLSTXDV	793.9
760362	DLLSTXEM	664.53
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760362	DLLSTXFB	690.41
760362	DLLSTXFE	495.62
760362	DLLSTXFL	394.69
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760362	DLRITXXA	660.17
760362	DLRITXXB	653.3
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760362	DLRYCA11	1011.47
760362	DLRYOHXA	1510.43
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760362	DMPLALM/	3438.23
760362	DMRSMEX/	3070.36
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760362	DNBRCT00	468.85
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760362	DNTNMDD	782.41
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760362	DNTNNCXA	1656.42
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760362	DNTNNHXA	1461.13
760362	DNTNNYXA	1712.41
760362	DNTNTX19	411.78
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760362	DNVLLAMA	1457.66
760362	DNVLNJRK	1213.25
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760362	DNVRCO37	274.58
760362	DNVRCOCH	488.95
760362	DNVRCOCL	668.72
760362	DNVRCOCP	449.66
760362	DNVRCOCV	993.3
760362	DNVRCODC	343.98
760362	DNVRCOEA	529.78
760362	DNVRCOET	2754.82
760362	DNVRCOGP	449.66
760362	DNVRCOGV	2754.82
760362	DNVRCOM.	274.58
760362	DNVRCOM	631.02
760362	DNVRCOM	513.6
760362	DNVRCONE	592.69
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760362	DNVRCOOU	774.12
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760362	DNVRCOSV	552.89
760362	DNVRCOW	569.45
760362	DNVRCOZJ	605.15
760362	DNVRIACO	805.13
760362	DNVRINXA	2685.04
760362	DNVRMOX.	2671.62
760362	DNVRNCM.	1962.79
760362	DNVRPAXD	944.38
760362	DNVSCOBB	2754.82
760362	DNVSILXD	1942.88
760362	DNVSMAHI	1748.81
760362	DNVSMNXI	405.1

760362	DNVTCO56	605.15
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760362	DNVTCOYA	2754.82
760362	DNWDGAM	375.76
760362	DNWDVAD	1593.44
760362	DNYBNDXA	5482.1
760362	DODGNDX/	3391.56
760362	DODGNEXC	2540.14
760362	DODSIAXO	2637.72
760362	DOLDSDXA	4250.81
760362	DONGILXE	1901.54
760362	DONHIAXO	1351.47
760362	DONITXXA	979.76
760362	DONNTXDC	1138.14
760362	DOOLTXXA	2289.5
760362	DOONIAAA	2574.1
760362	DORAALM/	1864.88
760362	DORAMOX	2739.74
760362	DORANMX	6988.23
760362	DORNGAX/	1731.54
760362	DORRMIMI	1677.74
760362	DOSSTXXA	2289.5
760362	DOVRARXA	3246.66
760362	DOVRDEDV	381.48
760362	DOVRGAX/	3262.71
760362	DOVRILXA	2051.77
760362	DOVRKYXA	2480.17
760362	DOVRNHCF	3078.9
760362	DOVRNHTH	1899.72
760362	DOVRNJDC	392.2
760362	DOVROKX/	2430.68
760362	DOVRPAXD	1251.13
760362	DOVRTNM	1033.17
760362	DOW ILXE	1573.48
760362	DOWSIAXC	2637.72
760362	DOYLTNXA	1773.14
760362	DOZRALXA	2698.33
760362	DPBYORXX	1750.61
760362	DPISALXA	1734.11
760362	DPRVCT00	1699.37
760362	DPRVIAXO	2637.72
760362	DPSTNYXA	2062.62
760362	DPWRMOX	2965.33
760362	DPYRMTXC	4702.91
760362	DQNCLAXA	1935.44
760362	DRAKNDX/	3466.8
760362	DRANORX/	1814.68

760362	DRBHFLMA	762.82
760362	DRBOKYES	1487.77
760362	DRBRMIDB	658.95
760362	DRBRMIFB	595.07
760362	DRBRMIOR	813.67
760362	DRBRMOX/	1598.19
760362	DRBRVAXA	2843.8
760362	DRBYCT00	979.56
760362	DRBYIAXO	2385.29
760362	DRBYMTM/	1414.85
760362	DRBYNYDB	1536.88
760362	DRBYVTMA	714.1
760362	DRCHILXE	2051.77
760362	DRCHMAAI	508.27
760362	DRCHNEXL	1891.2
760362	DRCHTXXA	2259.71
760362	DRCHWIXA	1343.06
760362	DRCKAKXA	53884.28
760362	DRCKARXA	1163.82
760362	DRCKILXD	1812.11
760362	DRCKINXA	1857.76
760362	DRCKMNXI	1263.39
760362	DRCKOKXA	2756.36
760362	DRCKTXXA	2419.18
760362	DRCRMDD(	582.94
760362	DRCTMAM	859.12
760362	DRDNARXA	2485.25
760362	DRDNMOX	1563.46
760362	DRDOPRUF	1765.11
760362	DRDRLAMA	2466.37
760362	DREWMSM	3646.05
760362	DRFDILDF	1220.12
760362	DRFDKSXA	3941.05
760362	DRFDMIXI	1999.96
760362	DRFDMOX/	2612.17
760362	DRFDNHCC	671.79
760362	DRFDVAXA	1593.44
760362	DRFDWIXA	1716.32
760362	DRGSIDMA	1859.94
760362	DRHMCT0(	1699.37
760362	DRHMKSXA	2986.78
760362	DRHMMOX	2965.33
760362	DRHMNCE\	949.39
760362	DRHMNCIE	2297.33
760362	DRHMNCR	2297.33
760362	DRHMNCX/	1179.81
760362	DRHMNCXI	1367.91

760362	DRHMNCX(	1110.84
760362	DRHMNCXI	1346.65
760362	DRHMNCXI	719.99
760362	DRHMNCXI	1282.9
760362	DRHMNCX(	1453.74
760362	DRHMNCXI	1282.9
760362	DRHMNCXI	1161.75
760362	DRHMNCX'	1117.14
760362	DRHMNHM	829.4
760362	DRHRMEW	2741.73
760362	DRISMIXI	8814.02
760362	DRKSARXA	758.01
760362	DRLDMTM.	1113.36
760362	DRLDTNXA	2327.51
760362	DRLDWIXA	3242.61
760362	DRLKTXXA	2289.5
760362	DRMDMTX	1579
760362	DRMDOKX/	2756.36
760362	DRMDWIX/	3242.61
760362	DRMNTNX/	1811.34
760362	DRMROKM	1866.68
760362	DRMTARM	2524.28
760362	DRMTPAD(	549.68
760362	DRNCKSXA	2801.56
760362	DRNDILXA	1910.91
760362	DRNDMIXG	2411.99
760362	DRNDWIXA	729.18
760362	DRNGAKXA	53884.28
760362	DRNGMOP	2965.33
760362	DRNGNDX/	4798.18
760362	DRNTIAXO	1550.04
760362	DRNTMIXI	1407.65
760362	DRNTMSM	3406.9
760362	DRNTOKM/	3982.2
760362	DRPGLAM/	3596.87
760362	DRPKMIXI	2706.61
760362	DRPKNYDP	1939.42
760362	DRPKWA01	1306.86
760362	DRPKWIXA	3188.69
760362	DRPLMIDP	1339.6
760362	DRPRNCXA	2297.33
760362	DRPRUTM/	1001.39
760362	DRRSCAXF	3430.81
760362	DRRVMNXI	1193.09
760362	DRRYNHBC	1505.94
760362	DRRYNHEB	1505.94
760362	DRRYPADE	2353.44

760362	DRSDOH75	3411.78
760362	DRSDTNXA	5011.71
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760362	DRSTOHXA	2733.64
760362	DRSTTNXA	2297.53
760362	DRSTVTYA	4528.92
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760362	DRTNMDDI	1311.86
760362	DRTNMOX/	2207.58
760362	DRTNPAXD	1743.22
760362	DRTNSCM/	1289.65
760362	DRTNWAX)	2878.03
760362	DRTNWIXA	1281.24
760362	DRTRCOXC	2250.85
760362	DRTRNYXA	2218.37
760362	DRVLIAXO	3195.94
760362	DRVLPADO	1183.08
760362	DRVRVADR	1556.72
760362	DRVYAZNO	983.61
760362	DRWDMN)	1542.66
760362	DRWDPAXI	2627.83
760362	DRXLMOX/	2311.97
760362	DRYDMIXG	2065.7
760362	DRYDNYXA	2862.23
760362	DRZTTXXB	4344.75
760362	DSARARXA	2408.14
760362	DSCTCAXG	1947.19
760362	DSDMTXX/	2289.5
760362	DSHGCAXF	500.31
760362	DSHLNEXC	2628.16
760362	DSHLOHXA	1256.46
760362	DSHRPAXD	2404.55
760362	DSHVTXXA	2173.11
760362	DSKNCAXF	1938.71
760362	DSMNWIX/	1508.64
760362	DSNYOKXA	2657.11
760362	DSPAVAXA	1593.44
760362	DSPLCAXF	2323.4
760362	DSPLCAXG	2212.78
760362	DSPLILXL	792.48
760362	DSSHCAXF	1597.68
760362	DSSLMNXD	2392.8
760362	DSTNOKXA	2756.36
760362	DSVLNYXA	2556.32
760362	DSVLWIXA	2036.74
760362	DSWLVAX/	1502.67
760362	DTCYILXC	2051.77

760362	DTFLCA11	1485.84
760362	DTHNAL17	3466.99
760362	DTHNALAV	3466.99
760362	DTHNALXA	997.22
760362	DTJHUTXC	2899.59
760362	DTLDAZ01	2730.49
760362	DTLKAKXA	42527.62
760362	DTLKMN01	1201.3
760362	DTLKMNDL	1201.3
760362	DTRCILXC	1836.76
760362	DTRTALXA	3729.12
760362	DTRTMIAP	321
760362	DTRTMIBA	306.23
760362	DTRTMIBH	306.23
760362	DTRTMIBL	306.23
760362	DTRTMICL	563.16
760362	DTRTMIDJ	1348.2
760362	DTRTMIDO	306.23
760362	DTRTMIHG	1244.13
760362	DTRTMILX	658.95
760362	DTRTMIMD	595.07
760362	DTRTMINI	722.83
760362	DTRTMIPE	1233.6
760362	DTRTMIPG	1378.7
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760362	DTRTMIRV	384.75
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760362	DTRTMIUV	722.83
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760362	DTRTMIVW	627.04
760362	DTRTORXA	3139.89
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760362	DTTNMIMN	1398.79
760362	DTTNMTM	3355.73
760362	DTTWLAXA	1707.08
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760362	DUBQIAFI	328.13
760362	DUBQIANW	945.99
760362	DUBQIATC	528.37
760362	DUBSIDXC	3250.83
760362	DUBSILXE	2051.77
760362	DUBSINXA	2985.04
760362	DUBSNEXL	2935.22
760362	DUBSPADU	828.89
760362	DUBSWYXC	5870.15
760362	DUCRCAXF	2004.26

760362	DUFUORXA	3371.91
760362	DUKEOKXA	3164.74
760362	DULCLAMA	2131.31
760362	DULCNMXC	3689.96
760362	DUMSARXA	1960.86
760362	DUMSTXXA	544.74
760362	DUMTIAXC	2003.23
760362	DUMTNJDM	1062.9
760362	DUNBNEXL	2212.4
760362	DUNBPADL	2388.05
760362	DUNBWVD	563.03
760362	DUNDFLXA	1238.1
760362	DUNDMIXC	2179.91
760362	DUNDMNX	1667.53
760362	DUNDNYXA	2362.05
760362	DUNNNCXA	1471.66
760362	DUNNNCXE	1440.26
760362	DUPOILXE	1061.93
760362	DUPRSDXA	8578.15
760362	DUPRSDXB	5302.92
760362	DUQNILXE	1515.89
760362	DURKORXA	2599.14
760362	DURNCOM	2185.86
760362	DUSNLAMA	1338.51
760362	DVBLARXA	2416.81
760362	DVBOGAXA	3397.53
760362	DVCKCOXC	3502.75
760362	DVCYIAXO	2637.72
760362	DVCYNEXL	2239.23
760362	DVDVPAXD	1453.62
760362	DVFXMEMA	1549.72
760362	DVLKNDXA	3160.05
760362	DVLLWAXX	1505.94
760362	DVNPIADT	1014.1
760362	DVNPIAEA	784.14
760362	DVNPIAEQ	718.46
760362	DVNPIAFS	513.6
760362	DVNPIANE	688.16
760362	DVNPIANW	512.7
760362	DVNPIAWS	786.73
760362	DVPLNYDP	1830.86
760362	DVPTNEXL	3042.37
760362	DVPTNYDT	2349.27
760362	DVPTOKXA	2629.63
760362	DVPTVADP	1593.44
760362	DVPTWAXX	800.9
760362	DVRNILXC	1722.61

760362	DVRSTXXA	2754.69
760362	DVSNMIXG	1659.31
760362	DVSNNCPC	1742.77
760362	DVSNOKXA	2516.38
760362	DWCYIAXO	2366.93
760362	DWGCMIX(	2371.68
760362	DWGHILDH	3247.36
760362	DWGHKSX/	1728.2
760362	DWGHNEX	1891.2
760362	DWGHVAX.	1593.44
760362	DWGVILDG	424.75
760362	DWNGMOI	2965.33
760362	DWNSILXD	1571.17
760362	DWNSKSXA	3429.95
760362	DWNVCA1:	1943.59
760362	DWNYCAXI	398.06
760362	DWNYCAX(	398.06
760362	DWNYIDM/	1710.74
760362	DWPKFLXA	4043.06
760362	DWRFKYXA	3195.23
760362	DWSNGAX/	1660.53
760362	DWSNMNX	893.92
760362	DWSNNEXI	2988.77
760362	DWSNPAD/	2180.17
760362	DWSNTXXA	1888.38
760362	DWSPKYES	1534.25
760362	DWSTSCXA	2774.79
760362	DWTOWAX	1861.22
760362	DWTTARXA	1640.7
760362	DWTTIAXO	1709.26
760362	DWTTMIXG	673.39
760362	DWTTMOX	2965.33
760362	DWTTNEXL	2078.6
760362	DWTWPAD	1276.42
760362	DWVLGAX/	2290.08
760362	DWVLGAXI	2404.61
760362	DWVLTXDV	1631.39
760362	DXBRMACH	2324.1
760362	DXCYOHXA	2153.59
760362	DXFDMEKI	3509.81
760362	DXMLALXA	4726.53
760362	DXNTNHXA	3102.98
760362	DXTRGAXA	2958.34
760362	DXTRIAXO	1825.01
760362	DXTRMEM/	2453.92
760362	DXTRMIDX	1634.85
760362	DXTRMNX/	1563.33

760362	DXTRMOM	1832.27
760362	DXTRNMX(	5225.69
760362	DXTRNYXA	3563.23
760362	DYBGTNM/	2027.82
760362	DYBHFL05	1155.6
760362	DYBHFLDU	1994.57
760362	DYBHFLFN	767.45
760362	DYBHFLMA	474.31
760362	DYBHFLMN	1605
760362	DYBHFLOB	797.56
760362	DYBHFLOS	1159.32
760362	DYBHFLPO	1076.31
760362	DYBHFLWS	2214.9
760362	DYBKWVXA	1689.1
760362	DYCKORXX	2434.27
760362	DYERTNMT	1727.75
760362	DYKNNEXL	2480.17
760362	DYLNLAMA	1778.79
760362	DYRNPAXD	2404.42
760362	DYSRIAXO	1467.68
760362	DYSSARXA	2061.59
760362	DYTNIAXO	1943.85
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760362	DYTNNDXA	1653.98
760362	DYTNNV11	1338.7
760362	DYTNOH01	2190.05
760362	DYTNOH15	384.75
760362	DYTNOH22	384.75
760362	DYTNOH23	1312.25
760362	DYTNOH25	595.07
760362	DYTNOH26	627.04
760362	DYTNOH27	1355.84
760362	DYTNOH29	658.95
760362	DYTNOH89	722.83
760362	DYTNOHIB	384.75
760362	DYTNOHIH	385.2
760362	DYTNOHIS	2190.05
760362	DYTNOHKT	384.75
760362	DYTNORXA	2107.94
760362	DYTNTNM/	1697.7
760362	DYTNTXDY	1828.54
760362	DYTNVAXA	1013.97
760362	DYTNWA01	3052.11
760362	DYTWOHX/	1403.99
760362	DYTWPADE	1735.26
760362	DYVLIAXO	1596.59
760362	DYVLORXX	2599.14

760362	EAGLAKXA	53884.28
760362	EAGLCOXC	3033.13
760362	EAGLIDNM	981.87
760362	EAGLNEXL	1623.36
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760362	EAGNMNLE	627.75
760362	EAGNMNZ(	627.75
760362	EARLARMA	2091.51
760362	EATNCOM/	2062.3
760362	EATNIN01	1723.96
760362	EATNNJEA	409.53
760362	EATNOHXA	2119.76
760362	EAURNYEA	1573.86
760362	EAVLMOXA	2515.61
760362	EAVLTNMA	2256.31
760362	EBNDNCXA	2152.43
760362	EBNKKYXA	2606.71
760362	EBNKWVPY	1522.12
760362	EBNSPAEB	642.77
760362	EBRDPAXE	1828.54
760362	EBRLPAXE	1311.16
760362	EBRNKYAC	2588.74
760362	EBRNTXXA	1505.36
760362	EBSTMASA	508.27
760362	EBTNGAM/	1757.22
760362	EBWRMAB	2036.36
760362	ECHCINEC	1614.5
760362	ECHGILEH	1675.23
760362	ECHNMNXI	2345.87
760362	ECHOALXA	1752.27
760362	ECHOMNXI	2281.8
760362	ECHOORXA	2599.14
760362	ECKLCOXC	4380.69
760362	ECKRCOXC	2075.14
760362	ECKRMIXI	2706.61
760362	ECLCALXA	1466.01
760362	ECLDOH73	882.62
760362	ECLROHXC	2050.87
760362	ECLVOHEA	1369.39
760362	ECNRMTXC	4485.72
760362	ECRCUTMA	2899.59
760362	ECRNVTXA	3503.01
760362	ECTNOH48	1487.45
760362	ECTRTXXA	2248.99
760362	EDBGILXC	2207.58
760362	EDBGIN01	1810.18

760362	EDBGNDXA	2221.06
760362	EDBGTXEB	716.22
760362	EDBGVAXA	587.75
760362	EDBHSCMA	1660.6
760362	EDBQILXS	727.45
760362	EDBYAKXA	44292.93
760362	EDCHTXED	1335.49
760362	EDENNCXB	2168.23
760362	EDENNYED	1573.86
760362	EDENTXXA	2100.5
760362	EDENWIXC	2330.01
760362	EDFDSCMA	1307.63
760362	EDGLMAM	1837.6
760362	EDGLNDXA	3982.65
760362	EDGRLAMA	2148.84
760362	EDGRMAPF	2135.1
760362	EDGRNEXL	3176.23
760362	EDGRWIXA	1476.6
760362	EDHZIDMA	3414.54
760362	EDINMOEX	5123.1
760362	EDLSILXD	1891.27
760362	EDMDOKM	1053.91
760362	EDMNNDX	4309.87
760362	EDMRMIXC	2468.55
760362	EDMRNDX	3382.44
760362	EDMTCAXF	426.47
760362	EDMTILEX	754.86
760362	EDMTSDXA	5302.92
760362	EDNAKSXA	3941.05
760362	EDNATXED	2966.81
760362	EDNBPAXE	1351.15
760362	EDNDILDU	1383.07
760362	EDOMVAX	850.39
760362	EDONOHXA	2054.91
760362	EDPRMNEF	954.2
760362	EDPRMNGI	863.75
760362	EDSNGAXA	1819.62
760362	EDSNNEXH	3505.83
760362	EDSNNJED	370.63
760362	EDSNTXXA	2289.5
760362	EDSNWAX	2009.91
760362	EDSPMOXA	3007.64
760362	EDTNILEN	1515.83
760362	EDTNMEEE	1591
760362	EDTNMSXA	3723.99
760362	EDTNNCXA	2817.99
760362	EDTNNYET	3152.73

760362	EDTNPAED	522.65
760362	EDVLIAXP	1515.18
760362	EDVLILXE	2051.77
760362	EDVLKYMA	2219.14
760362	EDVLORXA	1911.17
760362	EDVRNJ01	452.74
760362	EDVYMNXE	688.1
760362	EDWDIAXC	2299.52
760362	EDWDILXE	3362.67
760362	EDWDMDE	589.48
760362	EDWDTXTV	2527.49
760362	EDWLWAX	1655.85
760362	EDWRCA01	1934.54
760362	EDWRCOXC	3250.77
760362	EDWRMIXC	2577.44
760362	EDWRMSD	1915.86
760362	EDWRNYXA	2349.27
760362	EEK AKXA	53884.28
760362	EENTINXA	2406.02
760362	EFCVAKXA	29240.28
760362	EFFDVTMA	2371.8
760362	EFHMILXC	1450.09
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760362	EGBANYXA	2349.27
760362	EGBNMNXI	1633.38
760362	EGBTSDXA	5302.92
760362	EGCKORXX	1363.99
760362	EGEKAKXA	53884.28
760362	EGFKMNW	2334.06
760362	EGGVIAAE	1794.78
760362	EGGVIACO	1794.78
760362	EGHRWIXA	1581.76
760362	EGLKCAXF	2004.26
760362	EGLKMNXE	2377.45
760362	EGLKMSXA	3087.25
760362	EGLKTXEG	1854.35
760362	EGLLFLBG	767.45
760362	EGLLFLIH	1044.98
760362	EGLNTXXA	2289.5
760362	EGLNWVXA	2465.34
760362	EGLVNYGL	1714.33
760362	EGMRPAXE	2643.63
760362	EGNBNYEG	1167.03
760362	EGPKMTM	2042.98
760362	EGPSTXEP	3502.56
760362	EGPTWIXA	1846.33
760362	EGRKVAXA	1617.26

760362	EGRNRICH	678.72
760362	EGRVAKXA	4128
760362	EGRVWIXA	2026.41
760362	EGSPMOXA	2965.33
760362	EGTNKSXA	2126.56
760362	EGTNMNXE	2693.9
760362	EGTNMOXA	1706.31
760362	EGTNOHXA	1992.58
760362	EGTNOKXA	2756.36
760362	EGTNWIXA	1661.43
760362	EGTWNJET	1401.04
760362	EGVGILEG	543.45
760362	EGVGILIF	543.45
760362	EHBAAKXA	53884.28
760362	EHCYNJEH	1521.28
760362	EHLNMTMA	817.52
760362	EHMPMAR	1425.95
760362	EHRHSCXA	2428.04
760362	EHRNAZXF	4572.07
760362	EHRTCT01	730.28
760362	EHRTCT02	966.4
760362	EHTNCT00	1270.52
760362	EHTNNYEH	1128.7
760362	EHTPNJ21	2119.69
760362	EHVNCT00	688.8
760362	EJRDMIMN	2631.94
760362	EKBNIDXC	3961.78
760362	EKCKCA11	1779.94
760362	EKCKNEXL	2480.17
760362	EKCYIDXA	4681.66
760362	EKCYKSXA	3723.73
760362	EKCYOKMA	2837.45
760362	EKDRIAAE	1383.96
760362	EKGVCAXG	1046.07
760362	EKGVCAXH	1527.83
760362	EKGVCAXI	1035.48
760362	EKGVCAXJ	1305.57
760362	EKGVILAA	2099.53
760362	EKHRIAXO	2366.41
760362	EKHTIAXP	1435.7
760362	EKHTILXC	2193.07
760362	EKHTIN01	785.17
760362	EKHTINAT	2423.04
760362	EKHTINXA	785.17
760362	EKHTINXB	1101.86
760362	EKHTKSXA	5227.42
760362	EKHTTXXA	3199.09

760362	EKLDMOXA	1516.72
760362	EKLDPAXE	4242.21
760362	EKLKMTXC	6274.2
760362	EKLKWIXB	1356.87
760362	EKLKWIXC	1356.87
760362	EKLYOKXA	2534.1
760362	EKMDWIXA	1588.69
760362	EKNSARXA	1023.48
760362	EKNSTXXA	2289.5
760362	EKNSWVDV	848.79
760362	EKRGMDEL	549.68
760362	EKRGMDPK	549.68
760362	EKRVMNBE	2334.06
760362	EKRVMNER	1390.25
760362	EKTNKYMA	2806.18
760362	EKTNMDEK	675.9
760362	EKTNMIXG	3147.47
760362	EKTNORXB	2041.82
760362	EKTNSDXA	2513.43
760362	EKTNVAXA	1471.91
760362	EKUKAKXA	53884.28
760362	EKVLILXE	1588.95
760362	EKVWWVET	1418.18
760362	EKWKAKXA	53884.28
760362	ELANARXA	3312.4
760362	ELBAALXA	2292.9
760362	ELBAIDXC	3129.69
760362	ELBANERB	1747.07
760362	ELBANYEB	2349.27
760362	ELBGWAXA	1650.97
760362	ELBLGAXA	2026.67
760362	ELBLOHXA	927.18
760362	ELBNILEU	1114.13
760362	ELBONCMA	2829.68
760362	ELBOWVXA	3499.99
760362	ELBRCOMA	1575.21
760362	ELBRIAXO	1946.42
760362	ELBRINXA	1971.71
760362	ELBRTXXA	2724.78
760362	ELBTALXA	2353.64
760362	ELBTALXB	2578.34
760362	ELCHWIXA	2239.75
760362	ELCJCA11	839.54
760362	ELCJCABB	1744.64
760362	ELCMTXEL	1705.73
760362	ELCNCA01	2289.68
760362	ELCTTXXA	1731.15

760362	ELCVNYEV	756.4
760362	ELCYKYES	3195.23
760362	ELCYMDEL	549.68
760362	ELCYNCXA	2393.83
760362	ELCYOKXA	2836.55
760362	ELCYOKXB	2658.91
760362	ELCYPAEC	1963.36
760362	ELDAIAAL	2291.04
760362	ELDAIAXO	1803.38
760362	ELDDILXC	2051.77
760362	ELDDPAEL	4351.86
760362	ELDLMN01	2334.06
760362	ELDLMNXA	2374.63
760362	ELDLNDXA	4376.64
760362	ELDNIAXO	2521.65
760362	ELDNMOEX	4465.5
760362	ELDOARMA	2837.45
760362	ELDOKSST	1441.35
760362	ELDPNYEU	2738.13
760362	ELDROHXA	2356.59
760362	ELDROKMA	2756.36
760362	ELDRPAXE	2008.37
760362	ELDRTXXA	2174.65
760362	ELDRWIXA	1790.22
760362	ELEVWIXA	1878.04
760362	ELFDTXXA	2085.28
760362	ELFRAZXC	2392.8
760362	ELGNIAAB	1383.83
760362	ELGNILEL	1009.1
760362	ELGNKSXA	3575.11
760362	ELGNMNXE	1295.24
760362	ELGNNDXA	2798.86
760362	ELGNNEXH	4550.3
760362	ELGNOKXA	6589.55
760362	ELGNORXX	6880.3
760362	ELGNTXEL	1255.75
760362	ELIDNMXC	4080.32
760362	ELIDOHXA	1435.64
760362	ELIMAKXA	53884.28
760362	ELIZILXD	1403.09
760362	ELJYGAXA	2831.48
760362	ELK CA11	2004.26
760362	ELK WA01	1425.95
760362	ELKHNENW	799.3
760362	ELKHWIXB	2756.36
760362	ELKHWIXC	2719.19
760362	ELKNNCXA	2092.98

760362	ELKONVXF	4983.97
760362	ELKRMIMN	1574.06
760362	ELLGILXE	2051.77
760362	ELLKMNXE	2620.9
760362	ELLKWIXA	1806.4
760362	ELLNKSXA	3037.56
760362	ELLRSCXA	1778.08
760362	ELLSKSXA	4434.1
760362	ELLTIAXO	2209.83
760362	ELLTILXC	2051.77
760362	ELMAIAXO	1891.72
760362	ELMAWAX/	1458.3
760362	ELMGCAXF	1999.51
760362	ELMNAKXA	2592.01
760362	ELMNAKXG	2592.01
760362	ELMNCA01	688.54
760362	ELMNCAEI	1744.64
760362	ELMOMOX	2801.56
760362	ELMOMTX(	2641.89
760362	ELMRMNXI	2818.44
760362	ELMROHXA	1509.41
760362	ELMTALXA	2167.52
760362	ELMTWYXC	3589.1
760362	ELNMMAPI	1204.01
760362	ELNRINXA	2591.95
760362	ELNSMIMN	627.04
760362	ELOYAZ01	1251.56
760362	ELOYAZ05	1251.56
760362	ELPNSDCO	2473.95
760362	ELPSCOXC	340.75
760362	ELPSILXD	900.98
760362	ELPSTX98	370.5
760362	ELPSTXEA	669.8
760362	ELPSTXEY	2253.23
760362	ELPSTXHA	742.15
760362	ELPSTXHC	974.75
760362	ELPSTXMA	370.5
760362	ELPSTXMS	1171.01
760362	ELPSTXNE	1039.53
760362	ELPSTXNO	1039.53
760362	ELPSTXSE	631.09
760362	ELPSTXSH	845.58
760362	ELPSTXYS	819.64
760362	ELRBNCXA	2058.32
760362	ELRDILXE	2231.85
760362	ELRGIAXO	832.74
760362	ELRGMOXA	2681.63

760362	ELRICAXF	398.06
760362	ELRNOKMA	1357.57
760362	ELRSMNXE	440.35
760362	ELRTNMXC	2070.64
760362	ELRYWIXA	2794.56
760362	ELSBCA11	668.45
760362	ELSBMOTW	1991.93
760362	ELSGCA12	403.95
760362	ELSHILES	1812.88
760362	ELSIMIXG	2251.43
760362	ELSINEXS	5416.75
760362	ELSNAKXA	13910
760362	ELSNAKXG	13910
760362	ELSNCAXF	1240.47
760362	ELSNCAXG	1042.03
760362	ELSNMOXA	3402.28
760362	ELSZTXXA	2289.5
760362	ELTNILXC	1533.99
760362	ELTNMOXA	3606.76
760362	ELTNNYXA	2349.27
760362	ELTNTN01	3079.93
760362	ELTNTNXA	1050.57
760362	ELTOLAXA	2172.21
760362	ELTPWAXX	1989.43
760362	ELTRCA11	475.53
760362	ELTWILXC	2051.77
760362	ELVLGAXA	2791.22
760362	ELVLILXD	2051.77
760362	ELVLINXA	1500.74
760362	ELVLMSMA	3953.31
760362	ELVLNMXC	2206.88
760362	ELVLNYEL	694.39
760362	ELVLTXXA	3228.55
760362	ELVROH38	2244.43
760362	ELWDCAXF	1027.33
760362	ELWDILAW	2320.12
760362	ELWDIN01	2348.31
760362	ELWDNENV	3218.54
760362	ELWNILXC	2051.77
760362	ELWOIAXO	1433.2
760362	ELWOILXD	1668.43
760362	ELWOKSNC	1608.79
760362	ELWOMEM	1556.27
760362	ELWOMIXH	2378.61
760362	ELWOMNX	2693.9
760362	ELWOWI11	850.65
760362	ELY IAXO	982.07

760362	ELY MNXE	2620.39
760362	ELY NV01	4945.38
760362	ELYNILXC	2051.77
760362	ELYNMOXA	2027.89
760362	ELYNWVXA	2735.63
760362	ELYROHXA	1631
760362	ELYROHXB	1563.66
760362	ELYROHXD	1657.07
760362	ELYROHXE	1664.77
760362	ELYSMNXE	3043.47
760362	ELZBCO01	1342.81
760362	ELZBILXA	2956.6
760362	ELZBINXA	1725.82
760362	ELZBLAXA	5797.07
760362	ELZBNJEL	383.53
760362	ELZBPAEL	1369.9
760362	ELZBWVCT	2670.21
760362	ELZTPAET	1334.33
760362	EMBGIAXP	2166.56
760362	EMBGMDE	662.74
760362	EMBRMNX	2293.93
760362	EMCKNENV	2309.34
760362	EMCYNCXA	1064.63
760362	EMDNILXC	1979.29
760362	EMERMOX	2965.33
760362	EMERNJEM	1695.2
760362	EMEROKXA	2743.01
760362	EMHRILET	1259.99
760362	EMHSTXXA	2289.5
760362	EMIRILXD	2051.77
760362	EMIRMIXJ	2874.49
760362	EMIRNYEM	481.56
760362	EMLKMEXA	3497.74
760362	EMLNILEM	754.86
760362	EMLNMEBI	3472.19
760362	EMLYMNXA	1915.73
760362	EMMNMNX	2549.83
760362	EMMSPA01	918.83
760362	EMMSPAXI	918.83
760362	EMMTIDM	962.6
760362	EMMTKSXA	2011.51
760362	EMMTMIXC	2387.15
760362	EMMTNDX	3169.55
760362	EMNKAKXA	53884.28
760362	EMNNINXA	2374.63
760362	EMNNKYES	1277.64
760362	EMNNKYPL	2335.21

760362	EMNNMOX	3226.24
760362	EMPRKS08	1927.35
760362	EMPRMIXI	841.28
760362	EMPRNV11	2487.17
760362	EMPRORXX	2214.83
760362	EMPRPAXE	3097.52
760362	EMPRVABS	2404.1
760362	EMPRVAXA	2398.51
760362	EMRYSDXA	2116.74
760362	EMRYTXXA	2787.63
760362	EMSNARXA	4146.42
760362	EMSNIAXO	1835.29
760362	EMSNNENV	3014.71
760362	EMSPARXA	1484.62
760362	EMTNILXA	2051.77
760362	EMTNPAXE	2374.44
760362	EMWDILXD	1907.77
760362	EMWDNEX	1810.83
760362	EMWDWIX	2233.13
760362	ENCLTXEC	1987.12
760362	ENCMWYX	4376.64
760362	ENCNTXXA	2839.24
760362	ENCTCA12	1117.72
760362	ENDCNYEN	543.65
760362	ENDCWAXA	2376.23
760362	ENDRNDXA	2193.01
760362	ENDVPAEN	2643.63
760362	ENDVWIXA	2929.96
760362	ENFDCT01	1482.76
760362	ENFDCT02	1259.22
760362	ENFDILXE	2051.77
760362	ENFDMNXE	1958.93
760362	ENFDNCXA	1315.07
760362	ENFDNHNM	3563.55
760362	ENFLVTMA	564.83
760362	ENGDMIMI	6190.16
760362	ENGLINXB	2781.27
760362	ENGLNCXA	3846.8
760362	ENGMGAXA	2595.48
760362	ENGRVIXX	2189.54
760362	ENIDOKMA	478.29
760362	ENKANCMA	1142.82
760362	ENLDARXA	1205.42
760362	ENLLGAXA	1618.29
760362	ENMCWA0	1334.65
760362	ENNGSDXA	5302.92
760362	ENNSMTXC	3139.64

760362	ENNSTXTR	1822.7
760362	ENOLARXA	1669.71
760362	ENOLPAEN	1175.76
760362	ENONOH8(	1594.54
760362	ENORSCXA	1798.31
760362	ENPTNYEN	632.31
760362	ENSRKYMA	1191.74
760362	ENTRALXA	1977.55
760362	ENTRMSM/	3822.66
760362	ENTROKXA	1068.61
760362	ENTRORXX	3738.11
760362	ENTRUTXC	2899.59
760362	ENTTWAXX	1391.86
760362	ENVLNJEW	370.63
760362	ENVYPAXE	1828.54
760362	ENWDCO4	569.45
760362	ENWDCOA	569.45
760362	ENWDCOM	624.92
760362	ENWDCOM	569.45
760362	ENWDCOU	2754.82
760362	ENWDCOX(	2754.82
760362	ENWDFLXA	1509.73
760362	ENWDKSXA	3941.05
760362	ENWDNJEN	970.13
760362	ENWDOHX	1517.05
760362	ENWDTNX/	1864.18
760362	EOLATXXA	1503.18
760362	EOLIMOXA	2965.33
760362	EORNFLMA	1546.39
760362	EORNNJEO	374.93
760362	EOVRSCMA	1794.71
760362	EPBGPAEP	549.68
760362	EPERILPE	595.07
760362	EPFKVAXA	1593.44
760362	EPHRPAXE	893.21
760362	EPHRUTMA	2552.27
760362	EPHRWA01	1955.06
760362	EPLSOH42	1979.29
760362	EPMBNYXA	2274.41
760362	EPNGNDXA	5487.94
760362	EPNGNHM.	713.9
760362	EPPSLAMA	2659.48
760362	EPRRMONI	1866.68
760362	EPRVRIEL	598.92
760362	EPRVRINB	598.92
760362	EPSMNHBH	1764.79
760362	EPWOIAXO	1360.33

760362	EQLTILXE	2470.61
760362	ERBGMNXE	2377.45
760362	ERBOOKXA	2372
760362	ERCHNYXA	1336.84
760362	ERCHOHXA	1814.68
760362	ERCKOKXA	2756.36
760362	ERHMIACO	1412.91
760362	ERHRMNXE	2317.75
760362	ERIECOMA	1051.72
760362	ERIEILXD	1844.34
760362	ERIEKSCI	4308.98
760362	ERIEMIXG	2660.13
760362	ERIEPA01	2445.44
760362	ERIEPANK	2445.44
760362	ERIEPAXE	1153.48
760362	ERIEPAXM	454.49
760362	ERIEPAXS	560.59
760362	ERIEPAXT	567.53
760362	ERIEPAXW	581.4
760362	ERINTNXA	3305.02
760362	ERKRMTXC	606.24
760362	ERLKNJEL	1314.3
760362	ERLMCA11	1725.76
760362	ERLYIAXO	5461.04
760362	ERNGIAXO	2240.58
760362	ERRLNHYA	3102.98
760362	ERSKMNXA	2178.56
760362	ERSNNEXS	2951.27
760362	ERSPARMA	1828.54
760362	ERTHLAMA	1729.93
760362	ERTHTXXA	2289.5
760362	ERTNKYMA	996.06
760362	ERVLIAXP	1727.3
760362	ERVLILXA	2465.54
760362	ERVLNYXA	2373.67
760362	ERWNPAXE	1854.22
760362	ERWNTNXA	1218.13
760362	ESBNKSXA	3661.65
760362	ESCDORXX	1348.46
760362	ESCLCA11	1140.58
760362	ESCLUTXC	3053.42
760362	ESCNCA01	854.57
760362	ESCNMIMN	1595.82
760362	ESJTVTLI	408.7
760362	ESLDTXMA	3729.51
760362	ESLSILBR	552.76
760362	ESLYFL01	518.54

760362	ESLYSCMA	1436.35
760362	ESMDNDX/	4014.88
760362	ESMNGAES	2207.9
760362	ESMNWIX/	2286.1
760362	ESNDWAX/	1409.38
760362	ESPKCOM/	1289.22
760362	ESPNGAAT	824.2
760362	ESPNNMXC	1509.41
760362	ESPRCA11	1277.26
760362	ESPRNYER	1591
760362	ESPTMEST	2203.34
760362	ESPTMIXG	2104.48
760362	ESRGKSXA	1917.59
760362	ESSPTNXA	2409.81
760362	ESSXCT00	1611.16
760362	ESSXIAXO	2240.58
760362	ESSXMASP	1954.25
760362	ESSXMDEX	582.94
760362	ESSXMOAV	2025.9
760362	ESTCTXXA	2894.26
760362	ESTLPAXE	2643.63
760362	ESTLSCXA	2715.47
760362	ESTLSDXA	3259.76
760362	ESTLTXXA	3229.77
760362	ESTNILXD	2051.77
760362	ESTNKSXA	2073.79
760362	ESTNMANN	1684.86
760362	ESTNMDBN	2250.47
760362	ESTNMDES	782.41
760362	ESTNMEM/	3509.81
760362	ESTNMNXE	2377.45
760362	ESTNMOX/	1396.74
760362	ESTNNMM	1702.07
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760362	ESTSNEXS	3513.15
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760362	ETHLMOX/	2965.33
760362	ETHLMSM/	4262.17
760362	ETHNSDXA	2996.47
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760362	ETNAINXA	2545.72
760362	ETNAMEX/	1830.02
760362	ETNANYXA	1812.04
760362	ETOLTXXE	1735.65
760362	ETRCWIXA	1779.62

760362	ETRGMTXC	5446.28
760362	ETRGTNXA	3124.94
760362	ETRPMIER	1738.66
760362	ETRYWIXA	1377.15
760362	ETTNGAES	2953.01
760362	ETVLALXA	2506.05
760362	ETVLSCXA	2249.44
760362	ETVLVAEV	2283.34
760362	ETVLWAXC	1540.86
760362	ETWHARXA	1934.67
760362	ETWHTNM	2327.96
760362	ETWNCAXF	1028.87
760362	ETWSMIMI	3690.79
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760362	EUCLPAXE	2240.26
760362	EUCLWI01	384.75
760362	EUCLWIAH	2612.43
760362	EUCLWIAT	2612.43
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760362	EUCLWIAY	384.75
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760362	EUDRKSKI	750.88
760362	EUFLALMA	2267.86
760362	EUFLOKMA	2120.08
760362	EUGLWIXA	2224.08
760362	EUGNMOX	1923.62
760362	EUGNOR01	2599.14
760362	EUGNOR28	635.84
760362	EUGNOR41	2833.79
760362	EUGNOR53	333.9
760362	EUGNORSD	963
760362	EULNGAXA	2842.97
760362	EUNCLAMA	2317.04
760362	EUNCNMXA	4200.99
760362	EUPRMSAD	5191.73
760362	EUPRMSFA	5729.91
760362	EURKCA01	3679.29
760362	EURKILXD	1809.28
760362	EURKKSEL	2650.5
760362	EURKMO53	1142.7
760362	EURKMTXC	3925.81
760362	EURKNV11	4018.97
760362	EURKSDXA	2656.21
760362	EURKUTXC	1963.88
760362	EURKWAXA	2385.99
760362	EUTWALBC	2672.58

760362	EUTWALM	2365.9
760362	EVA OKXA	3049.11
760362	EVCYPAXE	1292.92
760362	EVDLOHEV	702.09
760362	EVDLTXEV	1335.49
760362	EVLTMNEV	1270.9
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760362	EVRGCOM	1108.54
760362	EVRGFLXA	888.72
760362	EVRGTXXA	2266.2
760362	EVRLIAXO	2076.42
760362	EVRSKSXA	2520.17
760362	EVRSKYXA	4074.2
760362	EVRTMIMN	3771.36
760362	EVRTPAXE	2122.39
760362	EVRTWAAS	2338.55
760362	EVRTWAKC	2338.55
760362	EVRTWAXA	863.75
760362	EVRTWAXC	427.87
760362	EVRTWAXF	684.17
760362	EVRTWAXH	427.87
760362	EVRTWAXS	863.75
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760362	EVTNILEV	818.68
760362	EVTNMOXA	1660.15
760362	EVTNWY12	7093.33
760362	EVTNWY16	3952.49
760362	EVTNWYM	3952.49
760362	EVVLILXE	2199.68
760362	EVVLIN01	2423.04
760362	EVVLIN02	627.04
760362	EVVLIN03	384.75
760362	EVVLINAM	2423.04
760362	EVVLINAP	2423.04
760362	EVVLINLV	609.9
760362	EVVLINLW	2423.04
760362	EVVLMNXE	2377.45
760362	EVVLWI11	1917.01
760362	EWA HICO	1779.05
760362	EWA HIXA	492.03
760362	EWABHICO	348.22
760362	EWENMIXI	2706.61
760362	EWFRPAXE	2171.69

760362	EWNCWAX	2155.52
760362	EWNGILXE	1998.67
760362	EWNGKYX	2383.04
760362	EWNGMO	2965.33
760362	EWNGMO	2965.33
760362	EWNGNEXI	3667.75
760362	EWNTMEX	3270.99
760362	EWVLILER	818.68
760362	EXCLALXA	4111.69
760362	EXCLMNEX	489.27
760362	EXCLMOXA	2965.33
760362	EXINAKZA	24171.56
760362	EXIRIAXO	2721.12
760362	EXLDWIXA	3407.16
760362	EXMRVAEX	842.24
760362	EXPRPAXE	1345.12
760362	EXSPMOM	1434.04
760362	EXTNPAEX	1156.43
760362	EXTRCAXF	2247.77
760362	EXTRMEXA	2005.35
760362	EXTRMOXA	2372.83
760362	EXTRNEXL	2319.61
760362	EXTRNHCE	2289.63
760362	EYBGPAEL	3115.5
760362	EYOTMNXE	1341.2
760362	EZELKYXA	2950.89
760362	EZTWILXE	2633.23
760362	EZTWIN01	1663.42
760362	EZTWKYXA	1591.18
760362	EZTWNCXA	1206.13
760362	EZTWNYEZ	969.1
760362	EZTWPAXE	1412.72
760362	EZVLNYXA	2136.13
760362	EZVLPAXE	1779.3
760362	FABAARXA	2773.12
760362	FABSNYFB	1789.83
760362	FADLNDXA	3130.58
760362	FALDMDFL	1182.18
760362	FALNWIXA	3242.61
760362	FAMTGAXA	3994.01
760362	FAMTILFA	2094.46
760362	FAMTINXA	2244.95
760362	FAMTMNX	1877.21
760362	FAMTNCM	1485.33
760362	FAMTNDB	2444.48
760362	FAMTNEXL	2507.01
760362	FAMTOKM	2649.53

760362	FAMTTXXA	2289.5
760362	FAMTWV0	3043.14
760362	FAMTWVM	622.87
760362	FAPTNYXB	1689.04
760362	FARGGAXA	6325.5
760362	FARGND01	311.05
760362	FARGNDBC	311.05
760362	FARGNDLQ	311.05
760362	FARGOKXA	2756.36
760362	FARLVTML	4221.15
760362	FARNILXE	3431.23
760362	FASNIAXO	2498.21
760362	FASNNCXA	2066.6
760362	FASNWYXC	5792.3
760362	FATHSDML	5302.92
760362	FATHSDXA	5302.92
760362	FATHSDXB	5302.92
760362	FAVLPAFR	875.5
760362	FAY OKXA	2756.36
760362	FBNSTXXC	522.84
760362	FBSHKYXA	3010.15
760362	FCFLTNXA	2775.17
760362	FCTVPAXF	1441.42
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760362	FCVLMESA	3509.81
760362	FCVLPAFR	2595.09
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760362	FRWLMIMI	2682.98
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760362	FRWLNENV	1437.5
760362	FRWLTXXA	3873.83
760362	FRZRMTXC	6274.2
760362	FSBGMDFS	855.53
760362	FSBGSDXA	3287.75
760362	FSBGTXXA	1932.03
760362	FSCKPAFC	1314.3
760362	FSHHILXC	2051.77
760362	FSHKNYLD	1584.26
760362	FSHRARXA	1934.67
760362	FSHRILXC	1111.69
760362	FSHRIN01	882.62
760362	FSHRINFC	2423.04
760362	FSHRMNXF	1338.18
760362	FSLDILXC	1825.78
760362	FSLKORXA	2599.14
760362	FSNDNDXA	3240.37
760362	FSTAOH43	954.98
760362	FSTLLAXA	1969.27
760362	FSTNILXA	2131.25
760362	FSTNMNXF	2774.34
760362	FSTRMIXI	2309.85
760362	FSTRMOXA	2965.33

760362	FSTSMOYE	1726.02
760362	FSTWOKXA	2756.36
760362	FSTWPAXF	1934.02
760362	FSTYKYXA	3933.66
760362	FSVLCA11	1104.3
760362	FSVLNYFL	2330.78
760362	FSVLWIXA	2453.85
760362	FTANNYFA	2349.27
760362	FTASWVXA	3336.15
760362	FTATIAXO	2260.74
760362	FTATWI11	3169.81
760362	FTBCVAXA	1593.44
760362	FTBGMAM	676.6
760362	FTBGMIXI	1901.15
760362	FTBGWIDK	2612.43
760362	FTBNMTXC	4228.21
760362	FTBRCA02	2289.68
760362	FTBRINXA	2195.96
760362	FTBTUTXC	1698.73
760362	FTCBOKMA	1861.54
760362	FTCLCOHM	1189.05
760362	FTCLCOMA	1205.12
760362	FTCLNEXH	1307.75
760362	FTCVNYFC	922.94
760362	FTDDIAXC	721.29
760362	FTDPALMA	2354.15
760362	FTDVALXA	3545.89
760362	FTDVTXFD	4025.53
760362	FTFRMEFH	2770.68
760362	FTGBOKMA	2053.12
760362	FTGNGAXA	1583.88
760362	FTGRAKXA	37129.17
760362	FTGRAKXG	37129.17
760362	FTGRFLMA	1522.44
760362	FTGYWVFC	2802.2
760362	FTHDTXXA	733.23
760362	FTHNILFT	1979.29
760362	FTHNTXXC	548.2
760362	FTIRCAXF	606.88
760362	FTJNCAXF	2674.64
760362	FTJNOHXA	1670.48
760362	FTKLORXX	2567.49
760362	FTKNMEXA	6689.32
760362	FTLDFL92	479.32
760362	FTLDFLCR	1085.04
760362	FTLDFLCY	797.56
760362	FTLDFLJA	806.22

760362	FTLDFLMR	479.32
760362	FTLDFLOA	1229.88
760362	FTLDFLOV	914.08
760362	FTLDFLPL	843.46
760362	FTLDFLSG	1168.38
760362	FTLDFLSU	801.09
760362	FTLDFLTA	479.32
760362	FTLDFLWA	1994.57
760362	FTLDFLWN	1303.39
760362	FTLENJLE	970.13
760362	FTLPCOMA	1494.26
760362	FTLROHAF	2190.05
760362	FTLROHXA	2492.37
760362	FTLWMOX/	2960.65
760362	FTLWSCXA	1735.65
760362	FTMBFLXA	1677.35
760362	FTMDAZM/	849.54
760362	FTMDAZNC	1342.81
760362	FTMDFLXA	1921.7
760362	FTMDIATC	2904.99
760362	FTMLSCXB	1435.9
760362	FTMRALXA	2325.13
760362	FTMRALXB	2278.14
760362	FTMRCOM/	1578.18
760362	FTMYFL02	527.15
760362	FTMYFL39	1994.57
760362	FTMYFL50	1994.57
760362	FTMYFLMA	1155.6
760362	FTMYFLXA	424.11
760362	FTMYFLXB	1230.84
760362	FTMYFLXC	527.15
760362	FTNCLAMA	2561.58
760362	FTPCMTXC	5522.74
760362	FTPLNYXA	2362.05
760362	FTPRFLMA	577.99
760362	FTPRSDCE	4972.72
760362	FTPYALMA	1667.79
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760362	FTRCAKXG	2592.01
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760362	FTSMARAB	2861.07
760362	FTSMARGL	733.74
760362	FTSMARMI	702.8

760362	FTSMARSU	478.29
760362	FTSMMTXC	2317.75
760362	FTSMNMXC	3612.98
760362	FTSPOKXA	5299.07
760362	FTSTTXFS	3439.52
760362	FTTHKYFT	875.69
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760362	FTTTNDXA	3327.74
760362	FTTWOKMA	2756.36
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760362	FTUNMOXA	2965.33
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760362	FTWOTXAR	1078.24
760362	FTWOTXAT	742.15
760362	FTWOTXAX	900.73
760362	FTWOTXBB	959.92
760362	FTWOTXBE	1048.64
760362	FTWOTXBM	1107.84
760362	FTWOTXBR	1167.03
760362	FTWOTXBU	959.92
760362	FTWOTXBY	1048.64
760362	FTWOTXCE	716.22
760362	FTWOTXCI	930.32
760362	FTWOTXCP	987.97
760362	FTWOTXCR	819.64
760362	FTWOTXEC	959.92
760362	FTWOTXED	359.39
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760362	FTWOTXJE	612.85
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760362	FTWYIN07	946.36
760362	FTWYINTK	2423.04
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760362	FTWYINXL	967.45
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760362	FTZWNHUT	2659.48
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760362	FUNKNEXS	2665.26
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760362	FUTNNDXA	4002.16
760362	FUTNNENV	1693.6
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760362	FWLRCOXC	1886.52
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760362	FWLRKSMI	3941.05
760362	FWLRMIXG	2643.24
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760362	FXBOMACC	1610.78
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760362	FXLKILFK	2017.68
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760362	FYTTMOCH	3834.09
760362	FYTTMSAB	5191.73
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760362	FYTWPAXF	1921.96
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760362	FYVLAREE	478.29
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760362	FYVLNC01	275.87
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760362	FYVLNCDL	275.87
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760362	FYVLNCXA	275.87
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760362	GAINMIXG	1713.24

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760362	GALLTNMA	1367.59
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760362	GALNAKXG	53884.28
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760362	GALNIN01	914.53
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760362	GALNLAXA	2118.6
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760362	GALNMOXA	1774.62
760362	GALTCA11	859.51
760362	GALTMOXA	3648.74
760362	GALVIAXO	1391.28
760362	GALVILXD	1130.75
760362	GALVKSXA	2550.99
760362	GALXVA01	2404.1
760362	GALXVAXA	3095.47
760362	GANDTXXA	4115.16
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760362	GARYINGO	384.75
760362	GARYINGR	627.04
760362	GARYINGW	1418.76
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760362	GARYSDXA	3786.58
760362	GARYTXXB	2561.32
760362	GARYWVXA	2105.7
760362	GATEOKXA	2756.36
760362	GATNPAGA	4120.93
760362	GATSNYAO	2326.54
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760362	GAY GAMA	1951.36
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760362	GBBNMNXA	2377.45
760362	GBBNNEXS	1813.01
760362	GBCYILGB	1214.23
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760362	GBCYTXXA	2802.52
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760362	GBLSMIXG	1824.69
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760362	GBSNLAMA	3453.57
760362	GBSNNCMA	1240.66
760362	GBSNTNMT	1277.64

760362	GBVLKYMA	1217.55
760362	GBVLNCXA	1116.37
760362	GBVLNYXA	2347.54
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760362	GCKNMNX(	2301.63
760362	GCLDVAGC	1556.27
760362	GCMNAKZA	20945.96
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760362	GCVLMNXA	723.28
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760362	GDCYMOXA	1750.48
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760362	GDFRNDAT	4242.66
760362	GDFRNDBC	415.95
760362	GDFRNDEG	415.95
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760362	GDHPILXD	2094.01
760362	GDINMOXA	4059.49
760362	GDISLAXA	2399.35
760362	GDISMEMC	3509.81
760362	GDISNEAS	3592.05
760362	GDISNEBV	328.13
760362	GDISNENW	328.13
760362	GDISNYGI	1351.99
760362	GDISORXX	2418.74
760362	GDISVTYA	1919.77
760362	GDJTCO57	2754.82
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760362	GDJTMIXG	1894.09
760362	GDJTTNMA	2941.26
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760362	GDLDKSAB	6858.23
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760362	GDLKMIXI	2706.61
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760362	GDLPCAXG	1178.52
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760362	GDMRMIXI	2706.61
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760362	GDNGIDM	3355.73
760362	GDNGTXXA	1957.52
760362	GDPKTXXC	1407.84
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760362	GDRCNDXA	2425.35
760362	GDRCTXXA	2865.89
760362	GDRGFLXA	1822.06
760362	GDRGILXA	2263.71
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760362	GDRPMIES	690.86
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760362	GDWLOKXA	4074.77
760362	GDWNSDXA	3918.32
760362	GDWRALM	2953.01
760362	GDYRAZCW	1058.66
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760362	GENONEXG	3065.36
760362	GENOOHXA	1450.47
760362	GENOWIXA	1735.65
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760362	GENSWIXA	1183.46
760362	GENVALXA	2067.63
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760362	GENVGAXA	2018.51
760362	GENVILGN	831
760362	GENVINXA	2545.72
760362	GENVNEXL	2587.2
760362	GENVNYGN	818.42
760362	GENVOHXA	2299
760362	GERGIAXO	3147.02
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760362	GFFYCOXA	2218.94
760362	GFNYSCMA	2170.22
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760362	GFTNMAW	1378.76
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760362	GFTNNDBA	1549.4
760362	GFTNNEXL	2566.01
760362	GFTNOHXA	1283.29
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760362	GFTNWVBC	1729.16
760362	GFTWNHW	1394.94
760362	GFVLARXA	2472.41
760362	GFWAINXA	2025.32
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760362	GGTWMIRI	2670.46
760362	GGVGCAXF	543.77
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760362	GHNTKYMA	3127.37
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760362	GIDNMOHI	2814.91

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760362	GLBYCT00	854.95
760362	GLBYNDXA	1665.48
760362	GLCHORXA	3016.44
760362	GLCKNCXA	2829.68
760362	GLCMPAGL	2179.46
760362	GLCNILXE	2199.68
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760362	GLCOMNXC	2073.08
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760362	GLCSMAEL	694.39
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760362	GLCYIACO	2006.89
760362	GLCYMOXA	2215.8
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760362	GLCYWI01	2612.43

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760362	GLDNALXA	3250.96
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760362	GLDNILAA	2099.53
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760362	GLFDIAXO	2272.55
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760362	GLHLOR55	1056.99
760362	GLHMARXA	3217.64
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760362	GLIDORXA	2458.8
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760362	GLLMLAXA	1866.68

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760362	GLLPNMM	2206.31
760362	GLLSILXC	2169.13
760362	GLLTARXA	2874.88
760362	GLLTTXXA	2289.5
760362	GLLTWIXA	1888.19
760362	GLLYMNXG	2377.45
760362	GLLYPAGL	1972.42
760362	GLMDLAXA	2561.39
760362	GLMNIAXO	2337.33
760362	GLMNILGM	3852.06
760362	GLMNMNX	581.33
760362	GLMNWIXA	2817.35
760362	GLMTOHXA	1474.16
760362	GLNDCAXF	430.54
760362	GLNDMNX	2317.75
760362	GLNDMTAJ	6274.2
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760362	GLNDOHXA	1988.79
760362	GLNDWYM	2826.66
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760362	GLNLNDXA	2308.95
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760362	GLNMPAGI	1555.95
760362	GLNNILXE	1714.85
760362	GLNNMIXI	1764.15
760362	GLNNORXA	3749.34
760362	GLNSPAGL	1247.92
760362	GLNTMTXC	6274.2
760362	GLNVGAXA	2880.59
760362	GLNVNEXL	3470.59
760362	GLOBAZMA	1616.93
760362	GLPHNDXA	3918.32
760362	GLPLOH44	1564.02
760362	GLPTILXD	1800.75
760362	GLPTMS05	1037.54
760362	GLPTMS54	5191.73
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760362	GLPTMSLY	887.5
760362	GLPTMSTS	474.31
760362	GLRDFLXA	666.46
760362	GLRKPAXG	1311.16
760362	GLRKWYM	1278.86

760362	GLRSTXXA	542.43
760362	GLRYCAXF	479.25
760362	GLSCKSXA	1775.77
760362	GLSGKYXA	1564.04
760362	GLSGKYXR	2738.45
760362	GLSGMOFE	3538.13
760362	GLSGMTXC	5975.99
760362	GLSGVAXA	1957.27
760362	GLSHALXA	2102.94
760362	GLSHALXB	1906.48
760362	GLSNILXD	1571.55
760362	GLSNTNMA	2027.82
760362	GLSNWIXA	1865.27
760362	GLSPCOMA	1368.34
760362	GLSTMSAG	5191.73
760362	GLSTMSMA	3348.16
760362	GLSTOHXA	2603.5
760362	GLTNINXA	1465.3
760362	GLTNNEXM	3162.36
760362	GLTNNHXA	2398.19
760362	GLTNTXSH	1724.54
760362	GLTNTXSO	1724.54
760362	GLTNTXWI	1724.54
760362	GLTNWIXA	2177.66
760362	GLTTWYMA	2005.3
760362	GLTWALXA	4214.86
760362	GLVLALXA	2963.54
760362	GLVLCAXF	1743.22
760362	GLVLMAHI	2017.68
760362	GLVLMDGL	2180.17
760362	GLVLMNGL	2169.45
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760362	GLVLWVHF	2240.58
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760362	GLVRMIXG	5106.66
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760362	GLVWILGV	912.8
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760362	GLVYMN06	328.13
760362	GLVYMNDF	2334.06
760362	GLVYMNNV	321
760362	GLVYMNOF	328.13
760362	GLVYMNW	2334.06
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760362	GLVZLAXA	1601.28
760362	GLWDARXA	2654.28
760362	GLWDGAXA	5238.21

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760362	GLYNMNXC	1223.59
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760362	GNBYWIEL	2612.43
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760362	GNBYWIMI	2612.43
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760362	GNFDMACI	774.12
760362	GNFDMOX/	2014.28
760362	GNFDNHM	2084.19
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760362	GNTRMOX/	2446.92
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760362	GNVLNC07	2297.33
760362	GNVLNCAT	2297.33
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760362	GNVLSCCH	1029.38
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760362	GNVLSCDT	648.68

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760362	GNVLSCVL	648.68
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760362	GNVLSCWF	1234.95
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760362	GOLITXGO	2716.17
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760362	GOREOKXA	969.23
760362	GORNMOX	4603.59
760362	GOTBOKXA	2505.85
760362	GOVLALXA	1870.02
760362	GOVLTXXB	2174.65
760362	GOVLVAGV	2035.59
760362	GOWRIAXC	1925.23
760362	GOWRMOX	1537.01
760362	GPIAPAMA	616.13
760362	GPIAPAMT	616.13
760362	GPLDTXXA	2827.56
760362	GPTSNYGP	1084.4
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760362	GRACKYMA	2365.9
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760362	GRANOKM.	2586.81
760362	GRANOR01	2833.79
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760362	GRAYMEXA	1426.72
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760362	GRBRCA11	1562.76
760362	GRBRMASC	862.08
760362	GRBROKXA	2756.36
760362	GRBRVAXA	1294.53
760362	GRBRVAXB	1561.41
760362	GRBSARMA	1565.52
760362	GRBTNDXA	4932.23
760362	GRBYTXRA	1888.38
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760362	GRCRSCXA	1965.8
760362	GRCTNYGC	2289.63
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760362	GRCYILTA	1144.11
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760362	GRCYNYGC	435.15
760362	GRCYTXXA	2309.21
760362	GRCYUTXC	2899.59
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760362	GRDLCA11	1920.61
760362	GRDLILXD	869.46
760362	GRDLKSXA	3688.23
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760362	GRDNCA01	558.6
760362	GRDNCA02	1012.24
760362	GRDNCA03	727.96
760362	GRDNGAXA	1277.64
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760362	GRDPKSLE	1334.46
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760362	GRFDKSXA	3941.05
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760362	GRFDOKXA	1856.34
760362	GRFDWAXX	3253.53
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760362	GRFYARMA	2524.28
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760362	GRGVCA01	691.69
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760362	GRHMWAC	1084.72
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760362	GRHRMIXI	2706.61
760362	GRHVMIMI	914.53
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760362	GRLDTXXE	504.42
760362	GRLDWAXX	2510.15
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760362	GRLYALMA	1321.36
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760362	GRNEIAXO	1908.09
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760362	GRNGIACO	1148.47
760362	GRNGLAM/	2393.06
760362	GRNGMNX	2199.75
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760362	GRNKNYGN	543.65
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760362	GRNLKSXA	2558.82
760362	GRNLOKXA	2756.36
760362	GRNRCOXC	2269.28
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760362	GRNTIAXO	2510.73

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760362	GRRDILXC	1897.5
760362	GRRDKSXA	5211.05
760362	GRRDPAXG	1321.17
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760362	GRRKILES	1394.94
760362	GRRNMTXC	3904.45
760362	GRRNORXA	4025.47
760362	GRRTINXA	1313.01
760362	GRRVWAXA	3802.5
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760362	GRSNKYXA	2986.78
760362	GRSNMNXC	385.84
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760362	GRSNSDXA	665.3
760362	GRSNTXXA	1751.57
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760362	GRTWCOM	1664.71
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760362	GRTWDEGI	749.21
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760362	GRTWKYM	1686.08
760362	GRTWLAM	3231.7
760362	GRTWMAV	1461.06
760362	GRTWMEY	2371.8
760362	GRTWMSX	2262.34
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760362	GRTWOHX	2689.85
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760362	GRTWTXXA	520.47
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760362	GRVIIAXO	2272.55
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760362	GRVLCAXF	3792.62
760362	GRVLILXE	1483.02
760362	GRVLLAXA	2434.78
760362	GRVLOHXA	1818.53
760362	GRVLSCXA	2605.24
760362	GRVLTN02	3079.93
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760362	GRVYILXA	2034.24
760362	GRVYORXA	2599.14
760362	GRWDAKX/	7507.16
760362	GRWDMOX	2965.33
760362	GRWDTXGI	2008.43
760362	GRWNIAXC	1208.82
760362	GRWNMIM	1580.22
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760362	GSHLWYAA	2926.43
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760362	GSHNCT00	2177.02
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760362	GSHNNYXA	1903.02
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760362	GSPTNYGP	2095.94
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760362	GSTNIN01	1810.18
760362	GSTNORXX	1770.06
760362	GSTVAKXA	23557.16
760362	GSVLARXA	820.28
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760362	GSVLFLAN	475.85
760362	GSVLFLMA	475.85
760362	GSVLFLNW	1076.31
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760362	GSVLFLSM	475.85
760362	GSVLGAMA	1581.95
760362	GSVLMOXA	2958.34

760362	GSVLTXHO	1638.51
760362	GSWYWVE	2768.24
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760362	GTBGOHXA	2076.1
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760362	GTBGSDXA	5939.85
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760362	GTCTIAXO	2390.94
760362	GTCYMOXA	3234.4
760362	GTCYVA02	2404.1
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760362	GTWCILGT	2051.77
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760362	GTWYARXA	2117.25
760362	GTWYMNX	2377.45
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760362	GUFDCT00	1478.72
760362	GUFDINXA	1833.62
760362	GUFDMEHI	2864.92
760362	GUFDNYXA	2218.37
760362	GUINALXA	3599.69
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760362	GUNDCAXC	1954.83
760362	GURBPRCC	1887.42
760362	GURNILAA	1689.04
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760362	GUVLOHXA	1895.31
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760362	GUYNPRCC	1428.26
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760362	GYLRMIXG	3424.43
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760362	GYPSCO03	2754.82
760362	GYPSCOXC	3771.81
760362	GYPSKSOW	1203.94
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760362	GYSNKYXA	1245.42
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760362	GYVLPAXG	2120.65
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760362	HCTVSCXA	1817.76
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760362	HCVYWVX/	2711.49
760362	HDBGKYM/	1487.77
760362	HDDCGAX/	1560.57
760362	HDDMKSX/	3043.72
760362	HDFDNJHD	383.53
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760362	HDGRMDH	1446.68
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760362	HDLBMSM/	4555.7
760362	HDLDALXA	1572.13
760362	HDLDORXA	2045.35
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760362	HDLYTXXA	2289.5
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760362	HDNGPAXH	1301.4
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760362	HDRVORX/	3016.44
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760362	HDVLTNM/	1037.54
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760362	HERMNYX/	4927.41
760362	HERMPAHE	1556.98
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760362	HETNKSXA	1923.24
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760362	HGHLMOX/	2311.78
760362	HGHLTXXA	2289.5
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760362	HGHSARM/	2680.86
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760362	HGTNLAMA	1436.35
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760362	HGVLKYXA	1878.17
760362	HGVLMOX/	1859.1
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760362	HLDYUTMA	783.56
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760362	HMBLIACO	1655.85
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760362	HMBLNEXL	2828.2
760362	HMBLSDXA	1321.04
760362	HMBLTNM	1187.51
760362	HMBLTXXA	1224.23
760362	HMBLTXXC	747.42
760362	HMBRNCX	910.93
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760362	HMBYTXXA	1221.28
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760362	HMCYMNX	908.69
760362	HMCYPAH	2684.2
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760362	HMDMWY	4796.25
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760362	HSTNTXSH	1167.03
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760362	HSTOTXOR	638.73
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760362	HSTQTX02	586.98
760362	HSTTTXNL	2253.23
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760362	HSTWTXLK	2253.23
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760362	HSTXTXSM	583.39
760362	HSTYTXXA	2289.5
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760362	HSVLNCCE	1037.54
760362	HSVLOHXA	2438.25
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760362	HTBGMSM	1458.17
760362	HTBGMSW	1845.24
760362	HTBGOHXA	2196.54
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760362	HTCHOKMA	2650.5
760362	HTCHSDXA	4617.07
760362	HTCHTXXA	1982.75
760362	HTDLPAHZ	1867.71
760362	HTFDARXA	3217.64
760362	HTFDMACH	1684.86
760362	HTISFLMA	1045.37
760362	HTLKTXXA	2289.5
760362	HTLYWIXA	1518.27
760362	HTMNARXA	3217.64
760362	HTNGNDXA	4330.61
760362	HTNTNEXS	4422.93
760362	HTPOMIFV	2691.78
760362	HTRDMNXI	1816.47
760362	HTSNKS02	478.29
760362	HTSNKSRS	3506.99
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760362	HTSNMNXH	920.11
760362	HTSPARCO	2223.05
760362	HTSPARLA	2420.34
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760362	HTTGARMA	3275.74
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760362	HTTNNDBC	1440.01
760362	HTVLKYXE	2250.15
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760362	HTVLSCMA	1307.63
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760362	HTVLTXHV	4557.24
760362	HTVLVAXA	2285.33
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760362	HUNTTXXA	2289.5
760362	HURNCA11	1920.09
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760362	HURNSDCC	1829.43
760362	HURTVAXA	1940.44
760362	HUSLAKXA	53884.28
760362	HUTTTXXA	1081.45
760362	HUVGNHXA	2260.16
760362	HUVLMDH'	1922.21
760362	HVENKSXA	2014.66
760362	HVHLIAXO	2076.42
760362	HVHLMAW	552.57
760362	HVLCIAXO	1880.74
760362	HVLCNCXA	1715.1
760362	HVLDKSXA	3339.81
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760362	HVLKPAXH	598.6
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760362	HVRVPAXH	1971.84
760362	HVSUCAXF	5104.16
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760362	HWKYIAXO	253.85
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760362	HWLSNEN	2493.53
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760362	HWLYPAH	1937.75
760362	HWLYTXXA	1385.69
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760362	HWPNMO	2077.96
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760362	HWRDKSW	2749.04
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760362	HYDROKXA	2756.36
760362	HYFDMNX	1718.51
760362	HYFKCAXF	2037.39
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760362	HYMRVAXA	1428.32
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760362	JEWLIACO	1298.7
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760362	JEWLOHXA	2076.36
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760362	JFCYMOXA	511.42
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760362	JFRYNHRI	2412.89
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760362	JFSNGAXA	1473.39
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760362	JFSNOR63	1215.43
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760362	JFVLVTVA	2125.21
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760362	JHBGWIXA	2176.77
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760362	JHCKWIXA	2969.64
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760362	JHSNKSXA	3746.52
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760362	JHSNVTRA	2371.8
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760362	JHTNSCMA	3039.1
760362	JHTWNEXS	3667.75

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760362	JHTWPAXG	1729.16
760362	JHTWPAXJ	778.49
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760362	JHTWPAXW	1199.58
760362	JHVLKYXA	2643.82
760362	JHVLOHXA	1521.35
760362	JKCKNCXA	1735.65
760362	JKCTOHXA	1827
760362	JKISGAMA	4322.84
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760362	JMTHPAJT	2353.44
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760362	JMTWMIM	1652.76
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760362	JMTWRINA	2063.2
760362	JMTWSCXA	2550.41
760362	JMTWTNXA	3357.72
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760362	JNBOARDS	2861.07
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760362	JRVLMDJE	1369.19
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760362	JSPRMNXJ	2377.45
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760362	KANHHICO	749.21
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760362	KGWDTXX(	806.61
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760362	KGWLVAX/	1727.62
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760362	KHLAHICO	2940.94
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760362	KHLUHICO	816.3
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760362	KILAHICO	2404.29
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760362	KIOWOKX/	3975.52
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760362	KLLYNCXA	2081.88
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760362	KNDSME01	3164.55
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760362	KRKHMNXH	2377.45
760362	KRKLIN01	2299.45
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760362	KRMLOKM/	2756.36
760362	KRMNCAXF	646.43
760362	KRMRNDX/	5245.78
760362	KRMTTXKM	1905.58
760362	KRMTWVM	2942.29
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760362	KRNGCOM/	1590.75
760362	KRNKILXE	1730.58
760362	KRNSTXXA	2185.05
760362	KRNSUTMA	572.73
760362	KRNYAZMA	2522.87
760362	KRNYMO01	1496.18
760362	KRNYMOXA	1496.18
760362	KRNYNEXG	1901.73
760362	KRNYNJKN	1027.01
760362	KRRCTXXA	2289.5
760362	KRSHSCXB	2326.09
760362	KRSPLAMA	2121.3
760362	KRSSTXXA	2289.5
760362	KRSVPAXK	1702.71
760362	KRSYPAXK	2911.15
760362	KRTNTXXA	1333.05
760362	KRUMTXXA	1127.61
760362	KRVLCAXF	634.04
760362	KRVLNCXA	1303.45
760362	KRVLTXXA	2462.52
760362	KRVLTXXC	2462.52
760362	KRWDILXD	1884.46
760362	KRWDPAXK	1608.98
760362	KSCAMO54	3068.76
760362	KSCBMO35	3068.76
760362	KSCBMOAM	3068.76
760362	KSCCMOFC	3068.76
760362	KSCSMSAS	5191.73
760362	KSCSMSMA	2537.95
760362	KSCSTXXA	2289.5
760362	KSCYKS10	666.01
760362	KSCYKSBN	1198.42
760362	KSCYKSBS	1198.42
760362	KSCYKSCB	476.75
760362	KSCYKSJO	733.74
760362	KSCYKSLE	702.8

760362	KSCYKSNA	671.72
760362	KSCYKSOL	826.83
760362	KSCYKSPA	961.59
760362	KSCYKSSH	1020.84
760362	KSCYKSST	1043.31
760362	KSCYKSVD	3506.99
760362	KSCYMO01	500.63
760362	KSCYMO02	672.37
760362	KSCYMO03	3068.76
760362	KSCYMO04	635
760362	KSCYMO05	500.63
760362	KSCYMO09	387.77
760362	KSCYMO11	3068.76
760362	KSCYMO20	841.79
760362	KSCYMO21	741.32
760362	KSCYMO22	493.7
760362	KSCYMO23	717.05
760362	KSCYMO24	543.44
760362	KSCYMO25	777.91
760362	KSCYMO40	950.99
760362	KSCYMO41	895.14
760362	KSCYMO42	844.81
760362	KSCYMO44	694.07
760362	KSCYMO45	1020.84
760362	KSCYMO48	694.07
760362	KSCYMO55	387.77
760362	KSCYMOAV	3068.76
760362	KSCYMOEC	3068.76
760362	KSCYMOM	2935.42
760362	KSCYMOSV	387.77
760362	KSCZMODF	3068.76
760362	KSGKAKXA	53884.28
760362	KSHKMOXA	2965.33
760362	KSHNWIXA	3244.6
760362	KSHRUTAA	2899.59
760362	KSSMFLXA	941.11
760362	KSSMFLXB	1452.14
760362	KSSMFLXD	1527.06
760362	KSSNMNXK	1385.44
760362	KSTNALXA	2383.04
760362	KSTNNCXA	987.97
760362	KSVLNYXA	1686.21
760362	KSWKIAXO	2206.88
760362	KTBANYKB	2349.27
760362	KTBGILXD	1965.55
760362	KTCHAKXB	49085.65
760362	KTCHIDMA	1816.86

760362	KTCHLAMA	1833.94
760362	KTCHOKMA	2450.71
760362	KTFLWAXA	2632.65
760362	KTHRNDXA	2709.43
760362	KTLKAKXA	53884.28
760362	KTMCTXXA	2289.5
760362	KTNGPAXK	1540.22
760362	KTNHNYKA	1422.74
760362	KTRVMNXK	2377.45
760362	KTVLLAMA	1485.33
760362	KTVLMOXA	4124.59
760362	KTZBAKXA	53884.28
760362	KTZMMDKI	2132.79
760362	KULAHICO	2370.71
760362	KULMNDXA	4422.93
760362	KUNAIDMA	1040.94
760362	KVLNAKXA	53884.28
760362	KWCYOKXA	2756.36
760362	KWDMCAX	2004.26
760362	KWGKAKXA	53884.28
760362	KWLGALXA	1741.68
760362	KWLKAKXA	53884.28
760362	KWLNHICO	1169.72
760362	KWNNINXA	1704.57
760362	KWNWMIN	2706.61
760362	KWSKWIXA	2540.39
760362	KXVLPAXK	4208.12
760362	KYBRCA11	1896.02
760362	KYHGFLMA	1740.72
760362	KYKKAKXA	53884.28
760362	KYLESDXA	1065.01
760362	KYLETX01	2253.23
760362	KYLETXXA	1644.29
760362	KYLRFLLS	3185.86
760362	KYLRFLMA	2297.85
760362	KYPTILXE	2051.77
760362	KYPTNJKY	1312.31
760362	KYSRWVMI	3010.72
760362	KYSTFLXA	1155.09
760362	KYSTIAXO	1721.65
760362	KYSTNEXS	3667.75
760362	KYSTOKXA	1448.54
760362	KYSTSDXA	1664
760362	KYUKAKXA	53884.28
760362	KYVLUTMA	1108.54
760362	KYVLVAXA	2686.96
760362	KYWSFLMA	4337.03

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760362	KZTWVAXA	1504.27
760362	LAACNM01	1314.36
760362	LACNCA11	691.69
760362	LACNIAXO	456.72
760362	LACNILXD	1138.97
760362	LACNINXA	1926.9
760362	LACNNHNM	909.2
760362	LACNWAXX	1049.36
760362	LACRCA11	907.02
760362	LACRINXA	2559.85
760362	LACRKSEL	3651.5
760362	LACRMNXL	2746.86
760362	LACRVAXA	3129.36
760362	LACTKYXA	1568.73
760362	LACTWAXA	1576.82
760362	LACYKSXA	2283.79
760362	LACYMIXI	1673.63
760362	LACYWA01	382.38
760362	LADDILXA	2552.01
760362	LADDNDXA	5513.18
760362	LADGIN01	2257.72
760362	LADNTXEN	2252.39
760362	LADRIAXO	1815.96
760362	LAFNINXA	2519.79
760362	LAFRTXXA	1188.15
760362	LAFRWIXA	2295.09
760362	LAGRIN01	2316.79
760362	LAGRORAY	2833.79
760362	LAGRORXB	5668.53
760362	LAGRTNXA	1960.41
760362	LAHBCAXF	877.87
760362	LAHMOKXA	2756.36
760362	LAHNCA11	945.09
760362	LAIEHICO	1353.14
760362	LAJLCA11	923.45
760362	LAJRCOXC	3785.49
760362	LAKEMSMA	3283.77
760362	LAKEWYMA	3179.31
760362	LAKNKSXA	1674.21
760362	LAKTIAAB	2382.27
760362	LAKTNDXA	2930.6
760362	LAMLILXA	2051.77
760362	LAMNIAXO	2868.97
760362	LAMRARXA	3217.64
760362	LAMRCOXC	1636.44

760362	LAMRMOO	1762.87
760362	LAMRNDXA	3048.22
760362	LAMRSCXA	1853.26
760362	LAMSCA01	704.15
760362	LAMSCAAC	704.15
760362	LAMSNMM	836.98
760362	LAMSTXXA	559.76
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760362	LAMTIAXO	1957.39
760362	LAMTMOD	2650.5
760362	LAMTOKXA	3189.78
760362	LANEKSXA	2756.81
760362	LANESCXA	2813.37
760362	LANGPALA	1530.53
760362	LANVTXXA	2168.55
760362	LAONWIXD	2505.58
760362	LAPIOR52	4651.55
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760362	LAPLINXA	2161.04
760362	LAPNCAXF	422.43
760362	LAPNCAXG	426.47
760362	LAPNCAXL	426.47
760362	LAPNUTXC	2899.59
760362	LAPNWIXA	3242.61
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760362	LAPTINXB	2127.46
760362	LAPTINXC	2205.14
760362	LAPTINXD	1862.7
760362	LAPTMNXL	2377.45
760362	LAPTPAXL	2511.63
760362	LAPWID01	1816.86
760362	LAPZINXA	1823.92
760362	LAQNCAXG	1310.64
760362	LARCPALM	609.51
760362	LARDMOXA	3349.7
760362	LARDTXAC	538.51
760362	LARDTXDG	538.51
760362	LARDTXEI	2253.23
760362	LARDTXLA	538.51
760362	LARDTXNK	2253.23
760362	LARLDELR	802.24
760362	LARLIAXO	2141.58
760362	LARLINXA	1424.79
760362	LARLMDCC	597.25
760362	LARLMDDY	568.81
760362	LARLMDEH	2250.47
760362	LARLMDLR	597.25

760362	LARLMSCN	5191.73
760362	LARLMSMA	2898.12
760362	LARLMTMA	1120.74
760362	LARLNENW	3581.01
760362	LARLWAXX	1839.84
760362	LARMWY1	7093.33
760362	LARMWYN	1201.3
760362	LARSILXD	2022.94
760362	LARSLAXA	2337.27
760362	LARTTXXA	2289.5
760362	LARUOHXA	2174.71
760362	LASLUTXC	2899.59
760362	LASRTXXA	1728.2
760362	LATHWAXA	2011.64
760362	LATNCA11	1346.15
760362	LATTSCLS	1876.69
760362	LAUDINXA	2781.27
760362	LAUPHICO	2571.98
760362	LAUROHXA	1647.31
760362	LAVAWIXA	1687.63
760362	LAVCARXA	1409.38
760362	LAVLOHXB	2431.25
760362	LAVNGAXA	1316.36
760362	LAVNMTXC	2090.8
760362	LAVTCOXC	2546.04
760362	LAWNTXXA	1736.55
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760362	LBCKTXND	1535.34
760362	LBCKTXPA	638.73
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760362	LBCKTXSW	424.49
760362	LBCKWVOF	2858.5
760362	LBCTIAXO	1545.04
760362	LBCTINXA	1814.61
760362	LBCTOHXA	1910.01
760362	LBHLTXLH	1526.8
760362	LBJTKYMA	1864.88
760362	LBLKWA01	1112.46
760362	LBLLFLXA	1243.23
760362	LBLLMO01	2965.33
760362	LBLLMOXA	2965.33
760362	LBLLTXLB	1052.69
760362	LBNNCT00	1876.05

760362	LBNNILKG	1846.14
760362	LBNNIN01	1981.4
760362	LBNNKSXA	3775.99
760362	LBNNKYXA	2694.02
760362	LBNNMOX/	1803.44
760362	LBNNNEXS	3667.75
760362	LBNNNHBA	3727.9
760362	LBNNNHM:	3727.9
760362	LBNNNJXJ	1469.92
760362	LBNNOHXA	962.81
760362	LBNNORXB	1478.46
760362	LBNNPAES	669.35
760362	LBNNSCXA	2354.21
760362	LBNNTNM/	1457.66
760362	LBNNVALB	1327.59
760362	LBNNVARD	1593.44
760362	LBNNWIXA	1171.07
760362	LBPLWIXA	2185.11
760362	LBRDILDG	912.22
760362	LBRDILLM	912.22
760362	LBRGWYXC	7652.32
760362	LBRLKS04	2750.33
760362	LBRLMOXA	2537.5
760362	LBRTILLB	1957.33
760362	LBRTINXA	1250.89
760362	LBRTKSXA	3941.05
760362	LBRTKYXA	2627.32
760362	LBRTMEXA	2583.15
760362	LBRTMSM/	5044.96
760362	LBRTNCXA	1863.53
760362	LBRTNEXL	2587.2
760362	LBRTNYLB	2858.31
760362	LBRTOHXA	1346.27
760362	LBRTSCMA	1600.96
760362	LBRTTXLB	2025.9
760362	LBTYPAXL	2643.63
760362	LBVLIAXO	2628.35
760362	LBVLILAQ	986.05
760362	LBVLILLI	986.05
760362	LBVLLAMA	3430.4
760362	LBVLTNXA	3694.65
760362	LCBGARXA	3217.64
760362	LCBGPAXL	1505.49
760362	LCDLMSAK	7344.35
760362	LCDLMSM/	7344.35
760362	LCFRCA11	942.65
760362	LCGVOKXA	2237.76

760362	LCGVVAXA	1593.44
760362	LCHLNMXC	4080.32
760362	LCHNMIXG	3976.29
760362	LCHNPAES	4121.7
760362	LCHTWI11	1473.52
760362	LCKBOH49	754.86
760362	LCKHSCXA	2308.44
760362	LCKHTXLK	949
760362	LCKLPAXR	2643.63
760362	LCKNTXLO	2085.86
760362	LCKRTXXA	2289.5
760362	LCKYOHXA	1581.82
760362	LCLDMOXA	2965.33
760362	LCLRIAXO	1447.13
760362	LCMBLAMA	2158.53
760362	LCMLMEXA	3473.99
760362	LCMPLAMA	5375.02
760362	LCNGMOXA	2929.12
760362	LCPTILLP	946.5
760362	LCPTLAMA	2381.82
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760362	LCRGIAXO	2637.72
760362	LCRNINXB	2139.53
760362	LCRNMOXA	2965.33
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760362	LCRSWIXA	1092.3
760362	LCRSWIXB	1211.26
760362	LCRSWIXC	587.75
760362	LCSNLAXA	1814.55
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760362	LCSRMAGR	1337.74
760362	LCSRNCMA	1240.66
760362	LCSRNYXA	3363.95
760362	LCSTNCMA	1558.52
760362	LCSTTXLC	1428.13
760362	LCTAMIXI	2158.28
760362	LCVLARXA	1936.85
760362	LCVYCAXF	1898.39
760362	LCWDMOC	581.27
760362	LCWDNV11	936.49
760362	LCWDNYXA	1992.13
760362	LCYVPAXL	2031.8
760362	LDDLIAXO	2637.72
760362	LDDNMOXA	2873.01
760362	LDGPNEXS	3667.75
760362	LDGSMTXC	2491.99
760362	LDHLARXA	820.28

760362	LDLKFLXA	2089.97
760362	LDLWILXC	1825.78
760362	LDLWMAW	1278.03
760362	LDLWMOX	2871.92
760362	LDLWVTXA	4079.4
760362	LDNBPALB	1307.56
760362	LDNGMIXG	3178.29
760362	LDRSTXXA	1802.35
760362	LDRYOHXA	2457.51
760362	LDUFWIXA	2053.63
760362	LDVLCOMA	3046.55
760362	LDVLNJLD	1764.6
760362	LDVLOHXA	3160.82
760362	LDVLPAES	1279.63
760362	LDVRMDLC	582.94
760362	LDVYPALV	2180.17
760362	LDWCGAXA	2839.12
760362	LDWDMOL	2551.89
760362	LDYRCT00	1125.75
760362	LDYRIAXO	2477.81
760362	LDYSVAXA	1988.92
760362	LDYSWI11	2661.09
760362	LEADSDCO	1944.94
760362	LEBCCA11	1725.76
760362	LEBCCA12	1620.66
760362	LEBGMOXA	2335.28
760362	LEBGOR54	1244.65
760362	LEBOKSXA	2561.97
760362	LECTALXA	2039.96
760362	LECTMNXL	2168.55
760362	LEDRIDXC	3961.78
760362	LEDRMNXL	1750.28
760362	LEDSALXA	1449.38
760362	LEDSALXB	1516.85
760362	LEDSMEXA	2609.22
760362	LEDSNDXA	4868.35
760362	LEDSUTMA	2899.59
760362	LEDYOKXA	4275.72
760362	LEE FLXA	3399.45
760362	LEE MAHI	2611.72
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760362	LEHIUT04	2749.94
760362	LEHIUTMA	1026.24
760362	LEHRNDXA	3688.16
760362	LEHTNJ01	435.47
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760362	LELDILXB	2051.77
760362	LELDMSMA	3258.21
760362	LEMRCA11	1630.55
760362	LEMRCA12	1390.44
760362	LEMTILLE	1448.42
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760362	LENAMSSU	2745.51
760362	LENAWIXA	2222.09
760362	LENRIDXA	3757.37
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760362	LENRKSXA	3941.05
760362	LENRNCHA	1860.2
760362	LENRNCHU	2365.58
760362	LENXGAXA	2459.82
760362	LENXIAXO	2637.72
760362	LENXKS02	3506.99
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760362	LENXMAW	2735.05
760362	LEO INXA	1238.48
760362	LEOLARXA	1594.66
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760362	LEOLSDXA	5302.92
760362	LEOMTNXA	3615.68
760362	LEONIAXO	2600.61
760362	LEONKSPI	1762.87
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760362	LERYGAMA	1833.94
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760362	LERYMNXB	1966.96
760362	LERYPAXL	2643.63
760362	LESLARXA	3162.11
760362	LESLGAXA	2055.23
760362	LESLMIMN	1787.33
760362	LESRMNLS	405.1
760362	LETNMOXA	2774.53
760362	LEVLLABF	3596.87
760362	LEVLLAFP	3048.15
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760362	LEVLTXXA	2289.5
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760362	LEWSIAXO	1863.66
760362	LEWSINXA	1288.17
760362	LEWSKSXA	3941.05

760362	LEWSWIXA	3242.61
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760362	LFLTTNMA	1577.72
760362	LFNTKSXA	3895.85
760362	LFRSTXLF	2289.5
760362	LFRVILXA	1577.52
760362	LFRVNYLE	4378.89
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760362	LFYTALRS	1600.96
760362	LFYTCA11	881.27
760362	LFYTGAXA	1388
760362	LFYTILXD	2021.53
760362	LFYTINXA	946.36
760362	LFYTINXB	946.36
760362	LFYTINXC	935.8
760362	LFYTINXD	978.01
760362	LFYTINXF	924.48
760362	LFYTKYMA	3099.77
760362	LFYTLA07	3288.13
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760362	LFYTLA31	1029.38
760362	LFYTLA36	3288.13
760362	LFYTLAAT	1142.82
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760362	LFYTLAUO	3288.13
760362	LFYTLAVM	1029.38
760362	LFYTMNXA	2377.45
760362	LFYTNYLF	551.61
760362	LFYTOHXA	1553
760362	LFYTTNXA	3079.74
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760362	LGBRNJLB	1972.42
760362	LGCKORXX	2599.14
760362	LGCYTXXA	1391.92
760362	LGDLOKXA	2756.36
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760362	LGHTVA01	958.89
760362	LGISKSXA	3941.05
760362	LGLKSDXA	5302.92
760362	LGLKWIXA	2333.22
760362	LGLNNVXF	1203.69
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760362	LGNDNVXF	1864.75
760362	LGNGCA12	658.95
760362	LGNRINXA	1766.98

760362	LGNRPALI	2526.66
760362	LGNTNDXA	5564.15
760362	LGPKTXXA	2253.23
760362	LGPNILXA	2014.6
760362	LGPTINXA	2890.03
760362	LGPTKYXA	1953.67
760362	LGPTLAMA	2626.04
760362	LGRCILLG	1189.24
760362	LGRDCA11	2004.26
760362	LGRDIAXO	2079.31
760362	LGRNCA12	2004.26
760362	LGRNGAFN	425.58
760362	LGRNGAM/	474.31
760362	LGRNINXA	2339.19
760362	LGRNKYES	1367.59
760362	LGRNMOX/	4948.34
760362	LGRNNCXA	1692.95
760362	LGRNOHXA	1644.8
760362	LGRNTXXA	2669.76
760362	LGRNWYXC	8792.9
760362	LGTNALMA	1607.63
760362	LGTNIAXO	1900.06
760362	LGTNILXC	2051.77
760362	LGTNNM01	3773.68
760362	LGTNNMX/	2959.11
760362	LGTNPAXL	4042.55
760362	LGTVPAXL	2260.03
760362	LGTWOKX/	2756.36
760362	LGVLGACS	1718.12
760362	LGVLMNXL	2270.88
760362	LGVLWIXA	2317.3
760362	LGVWTX19	612.85
760362	LGVWTXBA	422.89
760362	LGVWTXEY	2253.23
760362	LGVWTXGF	612.85
760362	LGVWTXJU	1462.16
760362	LGVWTXMI	742.15
760362	LGVWTXPL	422.89
760362	LGVWTXTL	2253.23
760362	LGVWWA0	1188.74
760362	LGVYNJXJ	1375.68
760362	LGVYSDXA	5302.92
760362	LGWDNCX/	2383.17
760362	LGWDNDX/	1455.16
760362	LHACFLXA	2299.96
760362	LHCYAZXC	3753.07
760362	LHGHIAXP	1693.79

760362	LHGHKSXA	2692.61
760362	LHMNTXXA	2289.5
760362	LHNAHICO	2169.45
760362	LHRPILXC	1771.28
760362	LHRPKSXA	3941.05
760362	LHSPIDMA	1512.04
760362	LHSTNYLH	596.93
760362	LHTNPALE	2457.32
760362	LHUEHIAS	1487.64
760362	LHUEHIMN	1149.18
760362	LHVLIAXP	2079.31
760362	LIMAILXC	1866.68
760362	LIMAMTXC	5526.4
760362	LIMAOHAH	2190.05
760362	LIMAOHEI	2190.05
760362	LIMAOHXA	433.09
760362	LIMAOHXB	1330.03
760362	LIMNCOMA	2669.76
760362	LINDWAXA	3465.52
760362	LINNMOTW	1222.5
760362	LIPNTXXA	2329.11
760362	LITZPAXE	1092.36
760362	LIVNLAXA	1839.78
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760362	LIVNMINW	818.68
760362	LIVNMIUX	802.5
760362	LIVNNYXA	2816.07
760362	LJASPRUR	4368.04
760362	LJNTCOXC	2573.14
760362	LJTSTXXA	2289.5
760362	LKAHTXXA	1432.3
760362	LKALFLXA	1132.55
760362	LKANMIXI	1477.69
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760362	LKARCAAB	2425.16
760362	LKARCAXF	2425.16
760362	LKARLAMA	2346.45
760362	LKARPALA	1482.57
760362	LKBLGAXA	2260.93
760362	LKBNFLXB	1414.84
760362	LKBNMNXL	2761.31
760362	LKBRCA11	1110.98
760362	LKBRFLXA	1169.47
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760362	LKBRTXXA	2289.5
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760362	LKCHLAMB	1041.84
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760362	LKCHLAUN	846.03
760362	LKCHLAWN	1974.54
760362	LKCHLAWU	518.54
760362	LKCLTXXA	2289.5
760362	LKCMPALC	2284.04
760362	LKCRMNXL	2350.23
760362	LKCTLAMA	1913.93
760362	LKCYARXA	553.6
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760362	LKCYFLMA	2448.01
760362	LKCYIAXO	1855.64
760362	LKCYKSXA	3724.56
760362	LKCYMIXI	2646.9
760362	LKCYMNXL	2393.31
760362	LKCYSCXA	1641.08
760362	LKCYTNMA	1315.07
760362	LKDLTXXA	885.83
760362	LKFDMNXL	1391.6
760362	LKFRILLF	1437.89
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760362	LKGNWI01	2642.6
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760362	LKGRCOXC	1861.22
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760362	LKGWWAX	2033.28
760362	LKHGCAXF	1327.27
760362	LKHLFLXA	1640.63
760362	LKHNARXA	2238.85
760362	LKHNNYLH	2349.27
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760362	LKISCAXF	3133.15
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760362	LNCLNEXL	369.28
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760362	LNCSNYLC	391.94
760362	LNCSOH65	1135.74
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760362	LNDRWYM	2193.76
760362	LNDSCAXF	2019.67
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760362	LNDSNEXH	3044.63
760362	LNDSOH66	2118.54
760362	LNDSOKXA	1903.08
760362	LNDSWIXA	2414.37
760362	LNDYNYLN	1508.76
760362	LNFRKSXA	1880.03
760362	LNFRNDXA	5472.47
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760362	LNGBMNXI	2377.45
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760362	LNGLORXX	2599.14
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760362	LNJCMOXA	1653.28
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760362	LNNGMISO	627.04
760362	LNNGMIVE	642
760362	LNNGMIXI	627.04
760362	LNNGNCXA	4207.8
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760362	LNONMIXI	1495.09
760362	LNPHOKXA	2731.2
760362	LNPKMIAT	1339.6
760362	LNPNAKZA	18181.18
760362	LNPNCAXF	721.29
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760362	LNPRMNXL	2398.96
760362	LNRDARXA	2183.31
760362	LNRDMNXI	2377.45
760362	LNRDNDM'	1483.53
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760362	LNRKILXA	2179.98
760362	LNRKWIXB	2317.3
760362	LNRVKSXA	1710.93
760362	LNRVNYXA	2081.43
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760362	LNSEMIXI	3916.91
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760362	LNSTMNXL	2057.16
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760362	LNSVPAXL	2795.65
760362	LNTNGAXA	2691.71
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760362	LNTRIAXO	980.53
760362	LNTWMDL'	808.92
760362	LNVLALXA	1774.1
760362	LNVLIAXO	3023.18
760362	LNVLINXA	1577.14
760362	LNVLKSXA	2898.05
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760362	LNWDKSXA	1841.64
760362	LNWDMIM	1957.33
760362	LNWDNEXM	2238.53
760362	LNWFOKM	2518.95

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760362	LOAMILXC	1683.71
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760362	LODICA01	840.63
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760362	LOGNUTM/	328.13
760362	LOGNWVH	789.02
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760362	LOHNTXXA	2289.5
760362	LOKBOKXA	2587.58
760362	LOLDTXXA	1561.99
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760362	LOLTCA11	2004.26
760362	LOLTTXXA	2089.52
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760362	LOMTTXXA	2887.33
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760362	LORNOHXD	1724.48
760362	LORNOHXE	1657.07
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760362	LOUSMSXA	3252.18
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760362	LOVLIAXO	1937.56
760362	LOVLLAMA	1554.35
760362	LOWSKYXA	1716.32
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760362	LPLTSDXA	5302.92
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760362	LRBGINXA	1691.73
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760362	LRBYSCXA	1126.13
760362	LRDLPALB	1729.16
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760362	LRGOFLXA	540.56
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760362	LSANCASS	355.09
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760362	LSBGMOXA	1994.57
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760362	LSBGNCXB	1502.92
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760362	LSBGVAFM	2404.1
760362	LSBGVALB	762.44
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760362	LSBNIAXO	1495.6
760362	LSBNILLB	2051.77
760362	LSBNLAMA	3045.33
760362	LSBNNCXA	2415.97
760362	LSBNNDBC	1314.36
760362	LSBNNHMA	3925.18
760362	LSBNOH42	1474.16

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760362	LSCRNM16	1021.04
760362	LSCRNMM/	328.13
760362	LSCRNMTS	609.58
760362	LSFLMEAD	2330.78
760362	LSFRTXLF	461.53
760362	LSGTCAXA	912.73
760362	LSGTCAXF	1002.23
760362	LSGTCAXG	978.79
760362	LSHLCAXF	2155.9
760362	LSLEILAA	2099.53
760362	LSLLCOMA	1747.72
760362	LSLLILLS	1611.72
760362	LSLNNMM/	1133.64
760362	LSLNNMNC	836.08
760362	LSMLCA11	1396.35
760362	LSMNALXA	4724.05
760362	LSMNIDM/	2591.43
760362	LSMRMNXI	2337.33
760362	LSMSPRUR	3940.21
760362	LSNTIAXO	2122.58
760362	LSPDPRUR	2228.77
760362	LSPNMIXG	2669.82
760362	LSPRMNXL	1484.62
760362	LSPTPAXL	1046.2
760362	LSRVWVXA	3834.92
760362	LSSPKSXA	2310.04
760362	LSSRCAXF	1178.52
760362	LSTNCA11	1442.12
760362	LSTNIDAK	3480.8
760362	LSTNIDSH	1748.29
760362	LSTNILXA	2181.13
760362	LSTNMEAS	880.63
760362	LSTNMEJP	3164.55
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760362	LSTNMNXA	1866.04
760362	LSTNNCXA	2398.58
760362	LSTNNYLW	1995.21
760362	LSTRIAXO	2637.72
760362	LSVGNMM.	1630.87
760362	LSVGNV01	385.2
760362	LSVGNV02	963
760362	LSVGNVLV	3025.36
760362	LSVGNVXB	382.38
760362	LSVGNVXG	523.49
760362	LSVGNVXH	542.88
760362	LSVGNVXI	649.77

760362	LSVGNVXK	560.79
760362	LSVGNVXL	540.11
760362	LSVGNVXM	542.88
760362	LSVGNVXR	670.89
760362	LSVGNVXT	533.89
760362	LSVGNVXU	578.7
760362	LSVGNVXV	596.67
760362	LSVGNVXW	670.89
760362	LSVGNVYJ	540.11
760362	LSVKNV97	1248.39
760362	LSVKNV99	3025.36
760362	LSVKNVKU	3025.36
760362	LSVKNVLW	3025.36
760362	LSVLALXA	2247.83
760362	LSVLGAMA	2855.17
760362	LSVLILXE	2537.31
760362	LSVLKY18	326.14
760362	LSVLKY26	477.33
760362	LSVLKY27	326.14
760362	LSVLKYAN	672.37
760362	LSVLKYAP	326.14
760362	LSVLKYBE	535.81
760362	LSVLKYBR	535.81
760362	LSVLKYCS	326.14
760362	LSVLKYCW	1528.41
760362	LSVLKYFC	1033.17
760362	LSVLKYHA	1258.26
760362	LSVLKYJT	1168.38
760362	LSVLKYOA	325.82
760362	LSVLKYOG	2834.62
760362	LSVLKYSH	1033.17
760362	LSVLKYSL	1033.17
760362	LSVLKYSM	555.33
760362	LSVLKYTS	477.33
760362	LSVLKYVS	633.33
760362	LSVLKYWE	1213.25
760362	LSVLKYWX	321
760362	LSVLMOXA	2732.67
760362	LSVLMSAS	5191.73
760362	LSVLMSMA	5044.96
760362	LSVLNEXL	1979.61
760362	LSVLNV23	3025.36
760362	LSVLOH87	792.55
760362	LSVLSDXA	2600.23
760362	LSVMKYCY	2935.42
760362	LSVNKYJH	2834.62
760362	LSVNKYPI	1192.39

760362	LSVNKYSA	2834.62
760362	LSVOKYQY	2834.62
760362	LSVONVPP	3025.36
760362	LSVPNV13	3025.36
760362	LSVPNVBP	3025.36
760362	LTCDIAXO	1937.56
760362	LTCHLAMA	2794.56
760362	LTCHSDXA	3255.39
760362	LTCMRIWE	1900.71
760362	LTDMAKXA	53884.28
760362	LTFDCT00	1270.39
760362	LTFDILXC	2254.77
760362	LTFDKY03	2834.62
760362	LTFDKYXA	2876.93
760362	LTFDMEXA	2388.82
760362	LTFDMIXJ	2045.03
760362	LTFDMN01	405.1
760362	LTFDMNLI	405.1
760362	LTFDNERB	2215.48
760362	LTFDTXXA	1932.68
760362	LTFKMNXL	3342
760362	LTFLMNAS	569.45
760362	LTFLMNLF	569.45
760362	LTFLNJLF	400.8
760362	LTFLNYLS	1913.16
760362	LTFLOHXB	2187.55
760362	LTFYNJLF	370.63
760362	LTHCOHXA	1272.38
760362	LTHMILXC	3042.76
760362	LTHMKSXA	2254.19
760362	LTHMMOX	2965.33
760362	LTHMNYTS	534.85
760362	LTHMTNXA	3712.24
760362	LTHNGAJS	1458.37
760362	LTHPCAXF	1167.86
760362	LTHPMOXA	2027.89
760362	LTHRMIMN	2706.61
760362	LTHROKMA	1499.78
760362	LTHRTXXA	2520.17
760362	LTITARXA	1498.11
760362	LTMDPAXL	1793.68
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760362	LTMRNCCE	3017.79
760362	LTNAOH02	1275.78
760362	LTPKAZMA	862.12
760362	LTRBILXC	2051.77
760362	LTRBPALA	2214.9

760362	LTRKARCA	481.82
760362	LTRKARDR	1077.21
760362	LTRKAREA	817.2
760362	LTRKARFC	438.61
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760362	LTRKARGG	438.61
760362	LTRKARIY	481.82
760362	LTRKARLO	719.17
760362	LTRKARMC	504.55
760362	LTRKARSK	1077.21
760362	LTRKARSW	994.78
760362	LTRKARTE	609.19
760362	LTRKARTO	795.89
760362	LTRKARTU	947.4
760362	LTRKARTW	935.59
760362	LTRKARUL	1024.31
760362	LTRKARVA	1053.97
760362	LTRKARVI	1113.1
760362	LTRKARWI	481.82
760362	LTRKARWT	963
760362	LTRKARYO	994.78
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760362	LTRLAR04	2861.07
760362	LTRTWVXA	2673.54
760362	LTRVKSXA	2992.04
760362	LTRVTXXA	2086.5
760362	LTSTWIXA	2471.31
760362	LTSXIAXO	1984.42
760362	LTTNCOHL	735.86
760362	LTTNCOMA	624.92
760362	LTTNILXD	2051.77
760362	LTTNMAKI	1489.95
760362	LTTNMEYA	5823.9
760362	LTTNNCXA	1816.03
760362	LTTNNHPL	862.08
760362	LTTSIAXO	2006.51
760362	LTTWPAXL	1330.1
760362	LTVLGACS	2610.5
760362	LTVLNDXA	3071.01
760362	LTVYNYLI	2899.4
760362	LTWLNV13	1827.39
760362	LTYRILXD	2017.87
760362	LUBCMEMA	2185.69
760362	LUBGPAXL	2257.53
760362	LUCKWIXA	3966.4

760362	LUCMNCXA	1471.66
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760362	LUCSIAXP	1769.29
760362	LUCSKSXA	2704.55
760362	LUCSKYXA	1564.04
760362	LUCSOHXA	1474.74
760362	LULAGAMA	2463.74
760362	LULAMSMA	8029.37
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760362	LUNDNV12	5943.12
760362	LUQUPRUR	2271.52
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760362	LURYMOXA	2965.33
760362	LURYVAXA	2028.59
760362	LUSKWYMA	3532.09
760362	LUTZFLXA	1100.07
760362	LUTZTXXA	2289.5
760362	LUVLOHXA	3487.09
760362	LUXRARMA	2190.12
760362	LVBGOHXA	691.05
760362	LVCNPAXL	2435.75
760362	LVCRNCXA	2634.64
760362	LVFLMEUN	3604.7
760362	LVGDAKXA	52204.29
760362	LVLCNV11	2166.15
760362	LVLDCOMA	1054.44
760362	LVLDOHLO	949.13
760362	LVLDTXXA	1764.54
760362	LVLKAKXA	53884.28
760362	LVLLWYXC	5639.78
760362	LVLSWVXA	3578.96
760362	LVLTNJSP	2491.92
760362	LVLYVAXA	2568.39
760362	LVMNNYLV	3104.9
760362	LVMRCA11	832.22
760362	LVMRIACO	2218.94
760362	LVMRKYMA	1778.79
760362	LVNGCAXF	845.84
760362	LVNGNMXA	4080.32
760362	LVNGTXXA	2289.5
760362	LVNMILXE	1987.89
760362	LVNTKSXA	3941.05
760362	LVNTMEXA	1616.24
760362	LVOKCA11	1896.02
760362	LVOKFLXA	3814.86
760362	LVPKILRN	1358.86
760362	LVRGMIXI	2706.61

760362	LVRGTNXA	1360.78
760362	LVRNALXA	2608.32
760362	LVRNCAXF	1178.52
760362	LVRNIACO	2315.24
760362	LVRNMNAJ	2334.06
760362	LVRNMNLL	2454.24
760362	LVRNOKXA	2756.36
760362	LVRNTXXA	1628.69
760362	LVRPPAXL	1670.8
760362	LVTNALLA	3531
760362	LVTNCAXF	1686.66
760362	LVTNKYXA	2776.01
760362	LVTNLAMA	1962.53
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760362	LVTNNJLI	1000.56
760362	LVTNTNXA	2968.8
760362	LVTNTXXA	1840.57
760362	LVTNVALN	2110.19
760362	LVTWNYLT	1194.12
760362	LVVLVALV	2110.19
760362	LVWOINXA	2320.77
760362	LVWOKSLN	1462.99
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760362	LWBGPAXL	2525.56
760362	LWBGTNM	1788.36
760362	LWBGWVM	3635.07
760362	LWBOALXA	1804.66
760362	LWBYPAXL	866.96
760362	LWCNSCAA	1126.13
760362	LWCYMOXA	2682.15
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760362	LWDNIA01	2613.58
760362	LWDNIAXO	1982.95
760362	LWFDWVXA	3250.96
760362	LWGMKYXA	2776.01
760362	LWLKCA11	1755.81
760362	LWLLIN01	1150.64
760362	LWLLMAAF	552.57
760362	LWLLMADE	552.57
760362	LWLLMIMM	1580.22
760362	LWLLNCMA	1127.54
760362	LWLLOHXA	1790.73
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760362	LWLRIAXO	2121.68
760362	LWMNIDX(	1183.4
760362	LWMRIAXC	1775.84
760362	LWPTKYXA	1735.33
760362	LWPXPAAC	1146.36
760362	LWRDTXXA	3842.05
760362	LWRNKSAJ	3506.99
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760362	LWRNKSVE	478.29
760362	LWRNMAC	508.27
760362	LWRNMIXI	2158.28
760362	LWRYMN0	2377.45
760362	LWSLOHXA	1904.04
760362	LWSNMOX	1657
760362	LWTLLAMA	1833.94
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760362	LWTNOKW	907.92
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760362	LWTWMTB	4816.6
760362	LWTWMTN	2281.67
760362	LWTWPALE	755.76
760362	LWTYFLXA	2316.59
760362	LWVLARXA	4311.74
760362	LWVLMNXI	2213.3
760362	LWVLNCXA	1438.47
760362	LWVLOH56	2457.51
760362	LWVLSCXA	1710.74
760362	LWVLTXXA	1147.13
760362	LWVLTXXB	481.33
760362	LWVLTXXC	1370.28
760362	LWVLTXXE	1192.07
760362	LWVLTXXF	1391.66
760362	LXBGIAXO	1568.79
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760362	LXLYALXA	1829.25
760362	LXLYALXB	2128.94
760362	LXPKMDLX	868.75
760362	LXSYGAXA	4515.89
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760362	LXTNKY24	1369.84
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760362	LXTNKYQI	2834.62
760362	LXTNKYUK	1093.9
760362	LXTNKYXA	1020.71
760362	LXTNKYXB	1236.11
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760362	LXTNKYXD	1218.39
760362	LXTNKYXE	1252.54
760362	LXTNKYXF	1248.95
760362	LXTNKYXG	1589.27
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760362	LXTNMOXA	1552.1
760362	LXTNMSAD	5191.73
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760362	LXTNNCXA	1270.65
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760362	LXTNNCXC	1211.26
760362	LXTNNCXD	1286.18
760362	LXTNNCXE	1558.52
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760362	LXTNNYLX	2349.27
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760362	LXTNORXA	2599.14
760362	LXTNSCBT	2474.4
760362	LXTNSCXC	1419.33
760362	LXTNTNMA	1367.59
760362	LXTNTXXA	2199.43
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760362	LYBGOHXA	1750.86
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760362	LYBGVACV	616.13
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760362	LYBGVAOF	576.26
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760362	LYBGVAYB	1486.68
760362	LYBHTXXA	2193.07
760362	LYBKNMXC	3902.27
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760362	LYFDMACA	1489.95
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760362	LYHNFLAW	1994.57
760362	LYHNFLOH	518.54
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760362	LYNDILXA	1987.82
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760362	LYNSCOMA	1159.9
760362	LYNSGAMA	2838.09
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760362	LYNSNENW	2258.24
760362	LYNSNYLY	853.92
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760362	LYNSORXA	2599.14
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760362	LYSNNYXA	2012.93
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760362	LYSTWIXA	2715.08
760362	LYSVPAXL	1763.51
760362	LYTLTXLY	1454.13
760362	LYTNIAXO	1482.25
760362	LYTNUTMA	1370.73
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760362	LYVLCAXF	2004.26

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760362	LYVLINXA	2344.26
760362	LYVLKYXA	2494.56
760362	LYVLMSMA	5142.81
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760362	MABNIAXC	1639.22
760362	MABNILXC	1858.33
760362	MABNMSM	5783.26
760362	MACDCAXF	2004.26
760362	MACDNYM	1004.67
760362	MACEKYMA	1228.21
760362	MACNGA0	474.31
760362	MACNGAG	474.31
760362	MACNGAG	797.56
760362	MACNGAM	474.31
760362	MACNGAPI	3162.36
760362	MACNGATI	3162.36
760362	MACNGAVI	518.54
760362	MACNILXC	2527.81
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760362	MACNMSM	3948.49
760362	MACYINXA	2150.19
760362	MACYNEXH	1452.65
760362	MADLMNX	2141.58
760362	MADNNCC	2157.06
760362	MADRCA11	1010.06
760362	MADRCA12	987.97
760362	MAGEMSM	2745.51
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760362	MALBCAXF	1220.31
760362	MALBCAXC	1087.1
760362	MALMMNX	1417.99
760362	MALNFLXA	1188.34
760362	MALNNYM	889.43
760362	MALNORXA	2599.14
760362	MALNTXXA	1793.62

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760362	MALTILXA	1610.71
760362	MALTMTX(	6681.17
760362	MAMINCX/	3574.31
760362	MAMOLAX	2589.06
760362	MAN WVJL	2439.28
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760362	MANLUTX(	2899.59
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760362	MANTKSX/	3941.05
760362	MANTNCX/	2805.86
760362	MANTOKX/	2098.18
760362	MANTUTX(	2784.35
760362	MANVNDB	1014.42
760362	MANYLAM.	4078.24
760362	MAPKILXA	1488.09
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760362	MAPLWIX/	3242.61
760362	MAQNILXD	1683.84
760362	MARCIAXO	1809.54
760362	MARFTXMI	4516.79
760362	MARKIAXO	2637.72
760362	MARLNJM/	387.96
760362	MARNALNI	3639.88
760362	MARNARM	2453.21
760362	MARNAZ02	937.49
760362	MARNAZ03	937.49
760362	MARNAZM	937.49
760362	MARNCA11	1001.84
760362	MARNILXE	1450.02
760362	MARNILXS	1450.02
760362	MARNIN02	1048.62
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760362	MARNKSLA	1904.49
760362	MARNKYM	2365.9
760362	MARNLAX/	2215.16
760362	MARNMAN	1502.15
760362	MARNMDM	1903.21
760362	MARNMIM	2706.61
760362	MARNMTX	2709.63
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760362	MARNNYM	3113.57

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760362	MARNPAX	2591.05
760362	MARNSCB	2219.14
760362	MARNSCM	1876.69
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760362	MARNWIX	3118.9
760362	MAROILXC	2662.6
760362	MARSPAX	1157.53
760362	MARTKYM	4159.77
760362	MARTMIM	1997.65
760362	MARTNDX	3571.9
760362	MARTSDX	5302.92
760362	MARTTNX	4939.36
760362	MARVCOX	2338.81
760362	MARVNYM	1032.53
760362	MASNMIM	1543.88
760362	MASNOHX	1513.9
760362	MASNTNX	2125.47
760362	MASNTXX	592.12
760362	MASNWIX	3242.61
760362	MASNWVB	2670.21
760362	MASSMIXI	4622.4
760362	MATKWVX	1796.57
760362	MAUDOKM	2211.11
760362	MAUDTXX	1853.97
760362	MAUMOH1	1528.02
760362	MAUNILXE	2051.77
760362	MAUPORX	2599.14
760362	MAVLMOX	1607.95
760362	MAVLTNM	1043.25
760362	MAX NDXA	2914.81
760362	MAXIVAXA	1593.44
760362	MAY IDXC	3961.78
760362	MAY OKXA	2756.36
760362	MAY TXXA	2289.5
760362	MAYOFLXA	3381.29
760362	MAYOMDM	1972.42
760362	MAYRAZM	2730.49
760362	MAYRMNX	1661.75
760362	MAYSINXA	1424.79
760362	MAZNILMZ	2747.18
760362	MAZOWI11	2133.43
760362	MBRGPAEL	2445.44

760362	MBRGPAM	417.17
760362	MBRGSDX	7237.2
760362	MBRLMOA	2354.92
760362	MBRSNMX	3542.81
760362	MBTETXXA	3473.93
760362	MBTNWAX	3009.79
760362	MCADPAM	2307.35
760362	MCADTXX	2289.5
760362	MCALTX93	2253.23
760362	MCALTX95	2253.23
760362	MCALTX96	782.79
760362	MCALTXHB	2253.23
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760362	MCALTXMI	422.89
760362	MCAROHXI	3016.44
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760362	MCBGOHX	1689.94
760362	MCBGPAXM	2082.46
760362	MCBGTNX	2492.05
760362	MCBHINXA	1785.02
760362	MCBNMIM	3086.09
760362	MCBOILXE	2620.58
760362	MCBRMIXC	2658.01
760362	MCCKMOE	2965.33
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760362	MCCKNENV	2294.24
760362	MCCKTXXA	1751.12
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760362	MCCLIDXC	2182.8
760362	MCCLMSM	4653.54
760362	MCCLSCM	2561.58
760362	MCCLWAX	1522.63
760362	MCCMIDM	1259.6
760362	MCCMMSE	5191.73
760362	MCCMMSM	2868.07
760362	MCCMMSS	4311.09
760362	MCCMOHX	968.65
760362	MCCNILXA	2051.77
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760362	MCCRARX	2551.89
760362	MCCRINXA	1684.99
760362	MCCRNV01	3025.36
760362	MCCROHX	1491.17
760362	MCCROKX	2756.36
760362	MCCRSCXB	1770.32

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760362	MCCYIN01	1042.35
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760362	MCCYINDF	2423.04
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760362	MCDDTXXA	1792.46
760362	MCDGNYM	2349.27
760362	MCDNARM	3217.64
760362	MCDNGAG	2060.63
760362	MCDNIAXC	1796
760362	MCDNILXE	2727.34
760362	MCDNKYM	2532.82
760362	MCDNNYXA	2163.6
760362	MCDNSCXA	2447.56
760362	MCDRNV11	3219.05
760362	MCFACAXF	1517.94
760362	MCFAWIXA	1523.21
760362	MCFLMEPL	2577.31
760362	MCGHARM	2518.95
760362	MCGLNV11	3219.05
760362	MCGNNDX	2938.18
760362	MCGRIAAE	2637.72
760362	MCGRMNX	2101.14
760362	MCGRNDXA	5564.15
760362	MCGRNYM	2291.68
760362	MCHCMIM	1473.52
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760362	MCHNILMY	2158.85
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760362	MCHSMECI	1964.07
760362	MCHSNYM	2526.46
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760362	MCHVVAM	1120.48
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760362	MCINMNXI	2648.38
760362	MCINSDCO	5302.92
760362	MCISMIMN	7963.88
760362	MCJTNEXL	2362.05
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760362	MCKYINXA	1947.57
760362	MCKYVAMI	1593.44
760362	MCLDCAXF	2004.26
760362	MCLDOKXA	1770.25
760362	MCLGSDXA	3157.81
760362	MCLGVAXA	1593.44
760362	MCLNFLXA	1838.5
760362	MCLNILXD	1607.44
760362	MCLNMSAI	5191.73
760362	MCLNMSM	5799.12
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760362	MCLNTXMI	2289.5
760362	MCLNVALV	470.97
760362	MCLSOKM	2756.62
760362	MCLTKSXA	1974.73
760362	MCLVPAXM	2117.06
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760362	MCMBILXD	1365.34
760362	MCMBNYX	2349.27
760362	MCMRPAM	1307.56
760362	MCMYTXM	2584.69
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760362	MCNLARM	3217.64
760362	MCNPFLM	1274.76
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760362	MCNVOHX	2559.65
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760362	MCRAGAXA	3532.8
760362	MCRKPAM	549.68
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760362	MCSNKSAS	2420.34
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760362	MCTWIN01	2103.71
760362	MCTWNJPI	2457.32
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760362	MCTWPAM	2388.05
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760362	MCVLNJM(	958.89
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760362	MCVYKSXA	1933.32
760362	MCWLKYM	3195.23
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760362	MCWNTNM	3185.86
760362	MDBGFLPM	1216.78
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760362	MDBGVAM	2075.46
760362	MDBOKYM	3618.31
760362	MDBROHX/	1114.13
760362	MDBRWVM	2942.29
760362	MDBWWY)	2476.9
760362	MDCKNDX/	4073.75
760362	MDCTPAXM	3978.09
760362	MDCYILAA	2221.38
760362	MDCYKSXA	3261.36
760362	MDCYMOX	1412.4
760362	MDCYSDXA	5302.92
760362	MDDNVAX/	2081.81
760362	MDFDMNA	2334.06
760362	MDFDNJ01	1418.18
760362	MDFDOKM	3801.15
760362	MDFDOR33	686.94
760362	MDFDORH(	686.94
760362	MDFDWIXA	1706.95
760362	MDGVNEXI	3667.75
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760362	MDLBINXA	1263.33
760362	MDLBMAJA	1871.94
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760362	MDLBVTCC	575.75
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760362	MDLDARXA	1755.61
760362	MDLDKS01	3176.49
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760362	MDLDPAM	2035.46
760362	MDLDSDXA	5302.92
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760362	MDLDTX95	2253.23
760362	MDLDTXFN	2253.23
760362	MDLDTXMI	684.95

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760362	MDNMMO	2373.09
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760362	MDPNOHX	1947.96
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760362	MDRDNEXS	6213.85
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760362	MDRSOR52	3620.24
760362	MDRVCAXF	4247.6
760362	MDRVMNX	2377.45
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760362	MDSNCT02	1611.16
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760362	MDSNGAM	2072.38
760362	MDSNINAL	2423.04
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760362	MDSNKSXA	3349.12
760362	MDSNMEM	3481.31
760362	MDSNMN0	2334.06
760362	MDSNMNX	4120.36
760362	MDSNMOX	2778.58
760362	MDSNMSES	1007.49
760362	MDSNNCXA	1733.85
760362	MDSNNEXC	3070.75
760362	MDSNNHYA	3925.18
760362	MDSNNJM	1062.9
760362	MDSNNYXA	2054.01
760362	MDSNOHXA	2216.06
760362	MDSNSDAF	4388.2
760362	MDSNSDCE	1767.55
760362	MDSNVAM	1689.23
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760362	MDSNWI12	550.32

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760362	MDSOWILM	2612.43
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760362	MDSTCA02	1048.64
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760362	MDSTCA04	1291.45
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760362	MDSTCA52	1556.91
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760362	MDVILAMA	2354.15
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760362	MDVITXMD	3209.36
760362	MDVLGAXA	1546.26
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760362	MDVLOH9	2887.65
760362	MDVLPAX	1080.16
760362	MDVLTNX	3712.24
760362	MDVWAZX	2522.23
760362	MDVWCAX	1164.59
760362	MDVWVAX	2256.31
760362	MDWSMEN	3010.02
760362	MDWSWY	1789.13
760362	MDWTTXX	2289.5
760362	MDWYALX	2764.77
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760362	MDWYGAX	1943.33
760362	MDWYKYX	1752.15
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760362	MEDNNYP	774.12
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760362	MEDRNDX	3882.05
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760362	MEDWSDX	5302.92
760362	MEDWTXX	1693.15
760362	MEDWUTX	2899.59
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760362	MEKRCOM	1603.31
760362	MEKROKX	1995.21
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760362	MENAARM	3786.77
760362	MENLGAX	2844.19
760362	MENLIAXO	2058.89
760362	MENLKSXA	3941.05
760362	MENNSDX	2389.27

760362	MENOOKX	2756.36
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760362	MENTCAXF	1091.66
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760362	MERMINX	1758.31
760362	MERNNEXS	3434.7
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760362	MESAAZM	328.13
760362	MESAAZTL	2730.49
760362	MESACOXC	1741.87
760362	MESAWAX	2319.22
760362	METAMOB	1588.82
760362	METWPAXI	1847.23
760362	METZMOX	2832.05
760362	MEVLINMX	754.86
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760362	MEVLMTXC	2728.76
760362	MEVLNYOC	2326.54
760362	MEWYMA\	1502.15
760362	MEWYOH8	1715.42
760362	MEXCMOJ	3603.87
760362	MEXCNYM	2282.95
760362	MEXITXMX	2052.86
760362	MEYRILXC	1788.87
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760362	MFFTTXXA	1801.52
760362	MFTWPAXI	2148.45
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760362	MGDROH6	1474.16
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760362	MGNLARM	3932.64
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760362	MGNLILXA	2051.77
760362	MGNLMSM	3078.07
760362	MGNLOH8	1114.13
760362	MGRGTXX	959.92
760362	MGRMALX	4111.69
760362	MGRTAKX	53884.28
760362	MGRTMNX	2377.45
760362	MGSPALXA	1760.17
760362	MGSPOHX	2257.53
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760362	MGTNMDM	3099.06
760362	MGTNMIXI	2060.05
760362	MGTNNCG	3601.88
760362	MGTNNCG	1247.6
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760362	MGTWIN0:	2250.47
760362	MGTWKYM	1827.77
760362	MGTWPAX	1111.69
760362	MGTWWVI	3043.14
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760362	MGVANCCI	2219.14
760362	MGVLKSXA	2398.26
760362	MGVLVAXA	1407.84
760362	MGZNARX/	3217.64
760362	MHBGPAXI	2056.33
760362	MHCYPAM	2734.41
760362	MHFYPAM.	2179.46
760362	MHGFMIXI	2603.05
760362	MHLLNDX/	2031.54
760362	MHMTILXC	1222.05
760362	MHNMMN	2334.06
760362	MHNMMN	1301.79
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760362	MHPKIL02	1513.9
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760362	MHSKKSXA	3195.23
760362	MHSPAKX/	53884.28
760362	MHSPPAXM	1665.41
760362	MHVLNCX/	1709.84
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760362	MHVLNJMI	400.8
760362	MHVLOHX/	1788.87
760362	MHVYAZXC	4787.84
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760362	MIAMFLGR	474.31
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760362	MIANFLYI	474.31
760362	MIAPFLYO	789.79
760362	MIAQFL06	2214.9
760362	MIAQFL60	1994.57
760362	MIASFL68	1994.57
760362	MIASFLRA	1994.57
760362	MIATFLAD	1994.57
760362	MIAUFLJO	715.44
760362	MIAVFLFF	1994.57
760362	MICCFLBB	1636.33
760362	MILCMN01	2334.06
760362	MILCMNXM	2021.21
760362	MILNGAXA	3314.39
760362	MILNHICO	492.03
760362	MILNHISI	963
760362	MILNHIXB	492.03
760362	MILNHIXD	1487.64
760362	MILNILMI	1193.35
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760362	MILNNHPL	1482.19
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760362	MILNTNMA	4778.02
760362	MILOIAXO	462.24
760362	MILOMEEL	2618.33
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760362	MILOTXXA	2289.5
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760362	MILSTXXA	1505.3
760362	MILWWI10	1517.05
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760362	MILWWI13	355.54
760362	MILWWI16	882.62
760362	MILWWI17	1290.03
760362	MILWWI22	1370.73
760362	MILWWI23	1286.12
760362	MILWWI25	1637.93
760362	MILWWI27	1270.71
760362	MILWWI28	754.86
760362	MILWWI30	690.86
760362	MILWWI31	1718.51
760362	MILWWI34	532.92
760362	MILWWI38	1652.83
760362	MILWWI42	587.56
760362	MILWWI45	384.75
760362	MILWWI48	1254.02
760362	MILWWI56	1637.93
760362	MILWWIAU	355.54
760362	MILWWIDK	706.2
760362	MILWWIST	355.54
760362	MILXWI14	355.54
760362	MILXWIIL	355.54
760362	MILXWIIX	694.07
760362	MILXWILB	2612.43
760362	MIMSTXXA	1751.12
760362	MINANV11	3208.65
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760362	MINCOKMA	1631.39
760362	MINDIAXO	1860.77
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760362	MINSILXC	2051.77
760362	MINTAKXA	53884.28
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760362	MIVLPAMI	1175.76
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760362	MKHAHICC	492.03
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760362	MKLOHICO	492.03
760362	MKPUHICC	816.3
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760362	MKVLLAHM	4373.82
760362	MKVLLAMM	4627.09
760362	MKVLNCXA	1482.38
760362	MKWNWIX	1260.82
760362	MKWOHIC	2236.47
760362	MKYKAKXA	53884.28
760362	MLAMTXXA	2289.5
760362	MLANTXXA	2907.36
760362	MLBGIAXO	2011.26
760362	MLBGINXA	1926
760362	MLBGKYMA	2228.13
760362	MLBGOHXA	1061.1
760362	MLBGPAXM	1741.87
760362	MLBKNYMI	1666.57
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760362	MLBNMOX	2597.98
760362	MLBNNJMI	387.96
760362	MLBNOKXA	4182.95
760362	MLBNSDCC	3989.13
760362	MLBODEM	3877.42
760362	MLBONHYA	3399.26
760362	MLBRARXA	3392.46
760362	MLBRCA11	810.78
760362	MLBRFLMA	474.31
760362	MLBRIAXP	1769.48
760362	MLBRMAG	1337.74
760362	MLBRMEYA	3234.72
760362	MLBYARXA	1423.57
760362	MLBYFLXA	1253.31
760362	MLBYINXA	1365.47
760362	MLBYKSXA	3941.05
760362	MLBYNCXB	2813.18
760362	MLCHIAXO	1619.7
760362	MLCKOKXA	3833.25

760362	MLCKWVX/	2696.59
760362	MLCLNEXL	1516.4
760362	MLCMIAXC	2389.84
760362	MLCTOHXA	1963.69
760362	MLCTWIXA	758.78
760362	MLCYALXA	1296.9
760362	MLCYIDXC	1766.46
760362	MLCYMTB\	2407.5
760362	MLCYMTM	2357.05
760362	MLCYMTXC	5714.19
760362	MLCYORXA	2820.63
760362	MLDGNJ01	409.53
760362	MLDNMAE	525.99
760362	MLDNMOC	2223.05
760362	MLDNWAX	2191.79
760362	MLDROKM	3302.58
760362	MLETTXXA	3332.37
760362	MLFDOHXC	2233.71
760362	MLFLMACF	2175.74
760362	MLFRCT00	938.03
760362	MLFRDEMF	3080.83
760362	MLFRIACO	2090.67
760362	MLFRILXA	3549.17
760362	MLFRINXA	2063.71
760362	MLFRKSXA	1613.86
760362	MLFRMAW	1584.26
760362	MLFRMIXE	1505.3
760362	MLFRNEXL	1469.73
760362	MLFRNHSC	1468.9
760362	MLFRNYMI	3556.87
760362	MLFROHM	900.15
760362	MLFRPAXM	1664.96
760362	MLFRTXXA	2289.5
760362	MLFRUTXC	2899.59
760362	MLGNNEXL	2346.25
760362	MLGPVAXA	1593.44
760362	MLGRTXXA	2289.5
760362	MLGVILXE	2562.09
760362	MLHGTXXC	819.45
760362	MLHLNJMH	1449.64
760362	MLHLOKM/	2124.51
760362	MLHLPAXE	4345.83
760362	MLHMPAM	2867.36
760362	MLISMAM/	1461.06
760362	MLJMNMX	3118.58
760362	MLKFTXXA	3134.24
760362	MLKNMIM	1775

760362	MLLCOHXA	1442.7
760362	MLLLORXA	1279.06
760362	MLLNGAM	3099.77
760362	MLLNIDXX	3084.68
760362	MLLNNEXS	5029.81
760362	MLLNTXXA	2289.5
760362	MLLNWIXA	3259.88
760362	MLLRIAXO	1485.52
760362	MLLRMOX	1828.16
760362	MLLRNEXG	2517.92
760362	MLLRSDCO	4371.7
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760362	MLLTIN01	1903.21
760362	MLLTNYXA	2849.32
760362	MLLTOKXA	2756.36
760362	MLLTPAXM	1542.73
760362	MLLTSDXA	5302.92
760362	MLMROHX	1944.36
760362	MLNCMEPI	3686.88
760362	MLNGMNX	2377.45
760362	MLNRNDX	2523.45
760362	MLNSNMX	4080.32
760362	MLNSSCWI	2268.06
760362	MLNSWVG	2802.2
760362	MLPNARXA	4074.77
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760362	MLPTALXA	5987.16
760362	MLPTOHXA	2107.62
760362	MLPTPAXM	4692.19
760362	MLPTTXXA	2289.5
760362	MLRDIAXO	1979.8
760362	MLRSFLXA	1534.64
760362	MLRSIAXO	2585.01
760362	MLRSMNXI	405.1
760362	MLRSMTX	3220.79
760362	MLRSNMX	3240.69
760362	MLRSWIXA	1795.67
760362	MLRYALXA	3798.33
760362	MLRYINXB	1549
760362	MLRYMNXI	2317.04
760362	MLSHTXXA	1200.86
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760362	MLSPTXXA	2220.23
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760362	MLTNNCM	1364.12
760362	MLTNNDX/	2891.76
760362	MLTNNHSI	2864.92
760362	MLTNNYMI	1195.79
760362	MLTNOR5E	2327.96
760362	MLTNPAMI	3357.92
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760362	MLTWMTM	684.95
760362	MLTWPAXI	1700.66
760362	MLTWWIX/	3703.44
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760362	MLUAHICO	284.92
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760362	MLVAPAMI	1058.21
760362	MLVGNHX/	3036.92
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760362	MLVLPAMI	2637.21
760362	MLVLSCXA	2102.55
760362	MLVLSDXA	5302.92
760362	MLVNIAXP	2637.72
760362	MLVNILXC	2360.06
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760362	MLVRARM/	1695.65
760362	MLVRIACO	1474.74
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760362	MLVROHX/	1114.13
760362	MLVYCA01	831.58
760362	MLWDINXE	1362.69
760362	MLWKOR1	630.19
760362	MMBGOH8	786.84
760362	MMCVKYX/	2023.01
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760362	MMLKCAXI	814.38

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760362	MMPHTNH	724.05
760362	MMPHTNM	353.04
760362	MMPHTNM	534.98
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760362	MMPHTNV	3079.93
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760362	MMPHTXX/	3151.83
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760362	MMPKTNV	3079.93
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760362	MMVLORX	2019.41
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760362	MNCHKYX	2608.25
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760362	MNCHNHF	3078.9
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760362	MNCHNHN	533.5
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760362	MNCHVTS	852.38
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760362	MNCYPAX	1982.62
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760362	MNDNMO	4544.78
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760362	MNDNPAM	1245.22
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760362	MNDRNDX	1934.02

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760362	MNDSOKX/	1376.45
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760362	MNDVWIX/	2690.81
760362	MNDYTXX/	1143.72
760362	MNESMOX	2518.69
760362	MNETMNX	2377.45
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760362	MNFDARX/	1482.96
760362	MNFDILXC	1686.08
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760362	MNFDOHM	2190.05
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760362	MNFDOHX/	433.09
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760362	MNFDOHX	1318.22
760362	MNFDOHX	1357.32
760362	MNFDPAX	3642.77
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760362	MNFROKX/	346.04
760362	MNFROKXE	1381.13
760362	MNGHLAX/	2007.79
760362	MNGHPAM	1463.5
760362	MNGHWV	1625.16
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760362	MNHNTXM	2935.42
760362	MNHSNYM	1378.76
760362	MNHTILM/	2279.87
760362	MNHTKSF/	548.52
760362	MNHTKSG	3506.99
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760362	MNMTORX	2599.14
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760362	MNNGIAXC	2824.74
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760362	MNNGWIX	2924.31
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760362	MNOTNDX	3788.83
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760362	MNPLMICF	2691.78
760362	MNPLMIXG	1827.13
760362	MNPLNCXA	1398.53
760362	MNPLSCES	797.56
760362	MNPLTNM	3234.72
760362	MNPLTXPA	1750.41
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760362	MNPTWIXA	2371.03
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760362	MNSGMIXJ	3203.19
760362	MNSNFLM/	2365.9
760362	MNSNIAXP	1863.85
760362	MNSNMAM	1463.7
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760362	MNSSVAXA	842.18
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760362	MNTCCAX(	422.43
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760362	MNTHMIXI	1744.38
760362	MNTIARM/	1832.27
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760362	MNTIGAM/	3197.61
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760362	MNTIINXA	5346.45
760362	MNTIKYXA	2616.79
760362	MNTIMNXI	798.65
760362	MNTIMOX/	2965.33
760362	MNTIMSAJ	5191.73
760362	MNTIMSM.	3332.62
760362	MNTINCM/	1310.19
760362	MNTINYMT	827.35
760362	MNTIUTXC	5955.13
760362	MNTIWIXA	783.43
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760362	MNTNINXB	1524.16
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760362	MNTROH2!	2121.75
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760362	MNTRVAX/	2502.64
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760362	MNTTARX/	1787.39
760362	MNTTCAXF	962.29
760362	MNTTMOB	1608.79
760362	MNTUNJW	1307.56
760362	MNTUOH2	673.07
760362	MNTVALN	2207.32
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760362	MNVLALXA	1667.79
760362	MNVLLAM/	2207.32
760362	MNVLMNX	1337.86
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760362	MNVLWVM	649.38
760362	MNVWIDX(	3405.23
760362	MNVWWY)	7760.05
760362	MNVYKSXA	3941.05
760362	MNVYPAXN	2643.63
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760362	MNWRWIX	2298.04
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760362	MOCAPRUI	4239.7
760362	MODCINXA	1337.85
760362	MODLIAXO	1519.1
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760362	MODSCT0C	1744.51
760362	MOHOOKX	4154.19
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760362	MOISFLXA	3158.51
760362	MOJVCA01	2063.58
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760362	MORANMX	2145.37
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760362	MORSNYXA	1656.62
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760362	MOSNWIXA	840.7
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760362	MOSSTNXA	3293.91
760362	MOTLOH25	2202.45
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760362	MOVLALXA	3660.49
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760362	MOVLINXA	1171.52
760362	MOVLLAXA	5540.85
760362	MOVLOHXA	1974.28
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760362	MOWQILXC	3805.78
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760362	MPGVMNX	1121.96
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760362	MPLSMNCI	587.04
760362	MPLSMND7	286.27
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760362	MPPLMNXI	1415.16
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760362	MPTNIACO	1844.02
760362	MPTNKSXA	3941.05
760362	MPTNMNX	2684.2
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760362	MPTNWIXA	2406.34
760362	MPVLALMA	2941.26
760362	MPVYWAM	1001.39
760362	MPWDMNI	475.53
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760362	MQKTIACO	1607.95
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760362	MRBGIAXO	2460.72
760362	MRBGMOX	2965.33
760362	MRBGNCXA	2829.68
760362	MRBGNEXS	3667.75
760362	MRBGOHXA	2448.27

760362	MRBGPAXM	899.12
760362	MRBGWVB	569.58
760362	MRBLMAPI	954.59
760362	MRBLMNM	1051.72
760362	MRBLOHXA	2404.61
760362	MRBLWAX	1529.89
760362	MRBOARXA	2898.89
760362	MRBOILAH	2099.53
760362	MRBOILXE	1318.03
760362	MRBOMAF	939.18
760362	MRBOMAM	939.18
760362	MRBOMDM	2457.32
760362	MRBONCXA	2379.64
760362	MRBONHYA	2823.77
760362	MRBONYM	1402.32
760362	MRBOOH9	1114.13
760362	MRBOTNM	1137.62
760362	MRCBPAXM	2385.48
760362	MRCCIN01	3473.54
760362	MRCDCA01	1857.36
760362	MRCDCAKF	1744.64
760362	MRCDTXM	871.39
760362	MRCHPAM	2899.72
760362	MRCHTXXA	3429.56
760362	MRCKPAM	2491.92
760362	MRCLMIXG	2037.39
760362	MRCLMNXI	1486.55
760362	MRCLMOC	3526.25
760362	MRCLNYXA	1084.02
760362	MRCLOR53	1140.32
760362	MRCNAZXC	2522.23
760362	MRCNAZXE	2522.23
760362	MRCOPRUI	3982.97
760362	MRCPAZMA	1512.04
760362	MRCPCAXF	1804.21
760362	MRCRALXA	2057.22
760362	MRCRMEXA	3419.29
760362	MRCRMOX	3692.66
760362	MRCRNDXA	1151.49
760362	MRCRPAM	2756.36
760362	MRCRWIXA	3305.59
760362	MRCRWYX	4911.49
760362	MRCSIAXO	2156.73
760362	MRCTNDXA	4338.76
760362	MRCTPAMA	2625.14
760362	MRCYALXA	3176.62
760362	MRCYLAAM	4017.64

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760362	MRCYNC03	2297.33
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760362	MRDCFLXA	1899.87
760362	MRDCKSXA	2044.32
760362	MRDCMNX	2339.45
760362	MRDCNEXL	1775.58
760362	MRDLIAXO	1320.79
760362	MRDLMTX	2996.47
760362	MRDLTXXA	2093.5
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760362	MRDNCT04	468.85
760362	MRDNIAXC	1750.28
760362	MRDNIDM	981.87
760362	MRDNKSXA	1360.27
760362	MRDNMSE	5191.73
760362	MRDNMSG	5191.73
760362	MRDNMSIF	3288.13
760362	MRDNMST	1395.07
760362	MRDNNHX	3102.98
760362	MRDNOKM	1729.93
760362	MRDNPAXI	1221.02
760362	MRDNTXM	2052.86
760362	MRDSILXC	2182.29
760362	MRDTNHW	3152.61
760362	MRDVPAXM	1456.06
760362	MRFDMAM	703.31
760362	MRFDMOX	1658.35
760362	MRFDWIXA	2055.56
760362	MRFDWV0	3009.25
760362	MRFDWVX	3009.25
760362	MRFLNEXC	3667.75
760362	MRFLTXXA	3193.82
760362	MRFYOH63	1393.31
760362	MRGLMSXA	5878.22
760362	MRGNGAX	1703.03
760362	MRGNMNX	2101.78
760362	MRGNTXXA	2289.5
760362	MRGNUTM	1252.48
760362	MRGNVTTC	3933.47
760362	MRGPKYM	1142.82
760362	MRGVILMC	1025.79
760362	MRGVNYXA	2906.27

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760362	MRHDIAAA	2363.91
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760362	MRHDMNC	2334.06
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760362	MRHDMSA	5191.73
760362	MRHDMSM	4751.44
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760362	MRHGMOC	634.23
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760362	MRHLGAXA	2314.15
760362	MRHLMEYC	2620
760362	MRHLMOB	1490.98
760362	MRHLNCXA	1693.21
760362	MRHMTXX	2398.83
760362	MRHNFLXA	1759.66
760362	MRHSMON	1741.49
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760362	MRINOH01	2190.05
760362	MRINSCXA	1588.05
760362	MRISWA01	711.98
760362	MRITTXXA	2115.78
760362	MRJTMOXA	2965.33
760362	MRKKMDM	596.16
760362	MRKLINXA	1751.31
760362	MRKLTXXA	1853.9
760362	MRKSMSAF	5191.73
760362	MRKSMSH	7344.35
760362	MRKSWIXA	3323.31
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760362	MRLDOKXA	4767.36
760362	MRLNOKM	2756.36
760362	MRLNTXMI	1104.11
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760362	MRLWALXA	1922.66
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760362	MRLWOKM	1631.39
760362	MRLYIAXO	1677.74
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760362	MRMCNHY	1394.94
760362	MRMCOKX	2433.63
760362	MRMCWIX	2160.01

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760362	MRMNCAX	1709.26
760362	MRMNNDX	5564.15
760362	MRMNNEX	6204.43
760362	MRNCMIXI	2244.18
760362	MRNDCA1	2004.26
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760362	MRNEMIM	1243.1
760362	MRNESDX	5302.92
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760362	MRNGIAXC	1322.52
760362	MRNGIDXC	2030.71
760362	MRNGILM	2576.92
760362	MRNGINX	2395.11
760362	MRNGLAX	1654.24
760362	MRNGOHX	1854.35
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760362	MRNNFLX	968.65
760362	MRNNPAXI	1994.12
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760362	MRNSMIXI	2706.61
760362	MRNSOHX	2076.36
760362	MRNTWI01	1532.22
760362	MRNVMOH	581.27
760362	MRPHCA11	1874.64
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760362	MRPHORX	1747.01
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760362	MRQTMIM	1770.71
760362	MRQTNEXM	2913.85
760362	MRQZTXX	4344.75
760362	MRRGLAM	1494.45
760362	MRRKIA01	2291.04
760362	MRRKIAXO	1649.49
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760362	MRRLORX	2835.33
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760362	MRRLWIX	1534.44
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760362	MRRYKYMA	2610.5
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760362	MRRYUTM.	328.13
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760362	MRSHARXA	3174.95
760362	MRSHILXC	1600.38
760362	MRSHIN01	2493.98
760362	MRSHMIM	1796.06
760362	MRSHMNB	1326.93
760362	MRSHMNM	1326.93
760362	MRSHMOG	2474.4
760362	MRSHNCXA	1693.21
760362	MRSHOH4E	2457.51
760362	MRSHOKXA	2664.56
760362	MRSHTXWI	1078.24
760362	MRSHVAM	2104.8
760362	MRSHWIXA	1665.22
760362	MRSLILXA	2378.03
760362	MRSLPAMV	1972.42
760362	MRSNCOM	913.05
760362	MRSNILXA	1547.86
760362	MRSNMOX	1856.73
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760362	MRSSILXE	2309.66
760362	MRSTOHXA	2054.91
760362	MRSVILXC	2359.99
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760362	MRTHIAXO	1512.68
760362	MRTHNYXA	2971.88
760362	MRTHOKXA	2688.63
760362	MRTHTXM.	5149.1
760362	MRTHWIXA	1470.18
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760362	MRTLNEXL	1569.88
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760362	MRTTGA23	448.69
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760362	MRTTGAM	755.38
760362	MRTTILXD	2051.77
760362	MRTTINXA	2401.14
760362	MRTTMNX	2377.45
760362	MRTTOH37	914.53
760362	MRTTOKM	3463.59
760362	MRTTPAXM	1326.82
760362	MRTTSCM	1485.33
760362	MRTTTXXA	1951.94
760362	MRTWIASC	1276.67
760362	MRTWINX	1635.94
760362	MRTWMNX	2306.26
760362	MRTWMOX	2965.33
760362	MRTWNJM	361.9
760362	MRTWNYM	2349.27
760362	MRTWOHX	2457.51
760362	MRTWSDC	5302.92
760362	MRTWTNM	1847.8
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760362	MRVGAZXC	1101.74
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760362	MRVLTXM	1269.68
760362	MRVLVTUM	2495.13
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760362	MRWYWAX	1322.78
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760362	MSBGPAXM	2393.44
760362	MSBHCA11	993.88
760362	MSCDWIXA	2639.45
760362	MSCKMIXI	2215.16
760362	MSCLNM01	3057.52
760362	MSCTIACJ	2291.04
760362	MSCTIACO	987.73
760362	MSCTILXE	1811.72
760362	MSCTTNMT	1037.54
760362	MSCWIAXC	1326.5
760362	MSCWIDXX	3101.38
760362	MSCWKSXA	3941.05
760362	MSCWPAM	1383.57
760362	MSCWTNM	2354.15
760362	MSCYCAXF	944.83
760362	MSCYIATC	328.13
760362	MSCYILXC	2371.87
760362	MSCYMOX/	1297.48
760362	MSCYNERC	2537.38
760362	MSHCWIXA	2219.14
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760362	MSHLNCXA	2317.04
760362	MSHLTNXA	3712.24
760362	MSHPMAG	2036.36
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760362	MSKGMIXC	2565.56
760362	MSKGMIXR	2356.4
760362	MSKGOKM	1633.5
760362	MSKGWI36	1839.52
760362	MSKHMIXP	2305.04
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760362	MSLKWAAI	1867.12
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760362	MSPKAZM	2522.23
760362	MSPNMSM	2463.74
760362	MSPQNYM	1167.03
760362	MSPSAKXA	11193.53
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760362	MSQRNMX	4080.32
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760362	MSSLMTM	328.13
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760362	MSSNIAXO	2661.54
760362	MSSNMNX	1428.77
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760362	MSSNSDXA	5550.92
760362	MSSNTXMI	690.41
760362	MSSYALXA	2619.17
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760362	MTARNCXA	2275.12
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760362	MTBLOHXE	1338.25
760362	MTBLTXXA	1875.6
760362	MTBNCAXF	2004.26
760362	MTCAILXA	1731.86
760362	MTCFILXC	1784.05
760362	MTCHINXA	2549.77
760362	MTCHNEXU	9543.07
760362	MTCHNJMT	383.53
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760362	MTCHORXA	3016.44
760362	MTCHSDCC	1490.23
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760362	MTCLMICL	1398.79
760362	MTCLMIMI	1010.38
760362	MTCLMINR	1616.43
760362	MTCLNJMC	383.53
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760362	MTCLWIXA	2104.35
760362	MTCOWAXX	1906.87
760362	MTCRILXE	1823.86
760362	MTCRPAMC	3046.16
760362	MTCRSCXA	1817.76
760362	MTCYMOLC	2847.72
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760362	MTDRFLXA	1545.42
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760362	MTFTWIXA	2771.45
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760362	MTGLOHXA	1576.88
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760362	MTGMALLT	3466.99
760362	MTGMALM	1213.25
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760362	MTHOIDSC	1201.3
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760362	MTJYPAXM	1398.34
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760362	MTLDFLXA	638.98
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760362	MTMRILXA	1610.71
760362	MTMRINXA	2750.14
760362	MTMRMOX	2965.33
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760362	MTMSPAXI	1566.87
760362	MTNCMEX	3509.81
760362	MTNRNMM	1899.68
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760362	MTOLKYXA	2535.58
760362	MTOLMSAI	5191.73
760362	MTOLMSM	3185.86
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760362	MTPCPAMI	695.93
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760362	MTPLLAXA	2562.61
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760362	MTPLVAXA	1371.31
760362	MTPLVIXX	2569.16
760362	MTPLVTSC	366.9
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760362	MTPSCA11	3046.24
760362	MTPSILXC	3090.97
760362	MTPSMAM	1337.74
760362	MTPTPAMI	2145.5
760362	MTRELAGB	3288.13
760362	MTRELAIL	1084.59
760362	MTRELANJ	3288.13
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760362	MTRPILXE	2329.11
760362	MTRSCOM	1352.05
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760362	MTRSIAXO	2886.43
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760362	MTRSMIXI	1444.44
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760362	MTRSMOX/	3207.56
760362	MTRSOHXA	1501.77
760362	MTRSPAXM	2105.76
760362	MTRYCA01	883.14
760362	MTRYINXA	3526.44
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760362	MTRYTNXA	2750.07
760362	MTRYVAXA	2213.1
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760362	MTSTIAXO	2637.72
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760362	MTSTMOX/	1960.67
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760362	MTUPNYXA	2369.04
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760362	MTVDMNM	3365.43
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760362	MTVIILXC	1749.45
760362	MTVIIN01	2604.66
760362	MTVIOHXA	2244.18
760362	MTVIVAXA	1484.37
760362	MTVLCT00	1169.85
760362	MTVLILXD	1624.9
760362	MTVLMOX/	1844.08
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760362	MTVLPAXM	1259.73
760362	MTVLSCXA	1449.12
760362	MTVRALMA	2170.22
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760362	MTVRGAXA	4856.47
760362	MTVRIACO	1059.56
760362	MTVRILMV	1834.31
760362	MTVRIN01	2152.63
760362	MTVRINAB	2152.63
760362	MTVRKYAI	4494

760362	MTVRMEX/	3492.74
760362	MTVRMOX	1869.5
760362	MTVRNYM	561.36
760362	MTVROHX/	2218.37
760362	MTVRORX)	2599.14
760362	MTVRSDX/	3327.49
760362	MTVRTXXA	2694.92
760362	MTVRWAX	2889
760362	MTVRWIX/	1835.48
760362	MTVSCOM	1879.67
760362	MTVWARX	3577.67
760362	MTVWCA1	403.95
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760362	MTVWMO)	4457.6
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760362	MTWAWA)	3676.22
760362	MTWLVAX/	1593.44
760362	MTWNMIX	1721.84
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760362	MTWSKYX/	1149.05
760362	MTXIVIXA	881.72
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760362	MTZMIAXC	1263.07
760362	MTZMIN01	2730.36
760362	MTZNILXC	1796.57
760362	MTZNTXXA	1753.88
760362	MTZNWIX/	2859.34
760362	MUGUCAX	414.3
760362	MUIRMIXG	2814.78
760362	MUNBPRU	2571.08
760362	MUNCIN01	384.75
760362	MUNVNYX/	1549.53
760362	MURDSDX/	7287.92
760362	MURTCAXF	1367.97
760362	MUSEOKX/	2756.36
760362	MUTLMDM	755.76
760362	MUTLOKX/	2756.36
760362	MUVLILXC	2051.77
760362	MUVLPAES	968.46
760362	MVNPCOM	2338.81
760362	MVTWPAE:	2604.21
760362	MWTWOH	2457.51
760362	MXBSNDX/	5363.85
760362	MXHTUTX(	2899.59
760362	MXMDVAX	3838.52

760362	MXTNNCXA	1816.03
760362	MXVLFLMA	1913.93
760362	MXVLMO6	945.41
760362	MXWLCAXI	1979.74
760362	MXWLIAXP	1395.96
760362	MXWLNEX	4138.91
760362	MXWLNMX	3228.94
760362	MXYSGAXA	1337.22
760362	MYBEMIXH	2194.55
760362	MYBHSCAF	1412.4
760362	MYBHSCIP	2474.4
760362	MYBHSCXA	1405.34
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760362	MYBHSCXC	1405.98
760362	MYBHSCXM	997.22
760362	MYBKNYXA	2393.44
760362	MYBLCOXC	3856.69
760362	MYBRWVX	1886.39
760362	MYCHAKXA	48593.69
760362	MYCKORXA	2645.1
760362	MYCYFLXA	1366.05
760362	MYCYIAXP	2405.64
760362	MYCYOH76	2457.51
760362	MYDLPAXM	2315.05
760362	MYDLTXXA	2289.5
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760362	MYFDNYXA	2156.61
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760362	MYHGOH4	1025.79
760362	MYHLNMX	3740.29
760362	MYLCKYXA	2506.43
760362	MYNRARXA	2287.06
760362	MYNRIAXO	1832.78
760362	MYNRMAV	561.36
760362	MYNRMNX	1352.82
760362	MYPNORX	3601.56
760362	MYPRTXXA	2212.65
760362	MYRATXXA	1917.2
760362	MYRTMOX	6030.11
760362	MYRTMSXA	3620.3
760362	MYSPTXXA	2289.5
760362	MYSTCT00	1214.02
760362	MYSTIAXO	2255.28
760362	MYTTKSXA	1656.1
760362	MYVICA01	1320.59
760362	MYVIKSEL	2223.05
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760362	MYVIPAXM	1168.44
760362	MYVIWAXX	780.28
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760362	MYVLKYMA	2177.86
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760362	MYVLNYXA	3224.32
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760362	MYVLWVXA	3225.79
760362	MYWDNEX	3667.75
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760362	MZPPMNXI	1489.38
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760362	NANDMAA	1800.04
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760362	NAPACA01	901.43
760362	NAPNNEXG	2970.34
760362	NAPRNEXS	3667.75
760362	NARKKSXA	3195.23
760362	NASHIACO	1778.28
760362	NASHMTXC	6274.2
760362	NASHNH08	3078.9
760362	NASHNHGF	1209.91
760362	NASHNHND	880.63
760362	NASHNHW	534.79
760362	NASHOKXA	2756.36
760362	NASLWAXX	2385.99
760362	NASSNYXA	952.34
760362	NATLMAOE	1995.21
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760362	NATNPAAC	1383.57

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760362	NAVJNMXC	4843.25
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760362	NBFDNYXA	2026.6
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760362	NBRKILNT	1220.12
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760362	NBRWMEV	2618.33
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760362	NBWKNJ48	2119.69
760362	NBWKNJNE	317.28
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760362	NCDHWIXA	1527
760362	NCGDTXNC	1000.62
760362	NCHCILNC	1245.74
760362	NCHENDXA	2944.02
760362	NCHINYXA	1742.84
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760362	NCHLWIXA	1637.93
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760362	NCLNNYNC	1721.78
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760362	NCLVNYNC	1626.31
760362	NCNATXXA	2366.8
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760362	NCSNMNXI	2132.34
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760362	NCTNOH49	1473.52
760362	NCTRALXA	3054.7
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760362	NCVLNYXA	2349.27
760362	NCVLVAXA	5682.79
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760362	NDADFLAC	762.82
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760362	NDADFLOL	898.22
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760362	NDSHKS04	3228.36
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760362	NDWYIAXC	2617.31

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760362	NEBOMOX	2619.23
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760362	NEDYORXA	2107.43
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760362	NEKMNDX	3439.19
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760362	NELYMSXA	5733.38
760362	NEMHIAXC	1145.78
760362	NEMHNEXI	2935.22
760362	NENAAKXA	17047
760362	NENGIAXO	1975.05
760362	NENHWI11	1282.14
760362	NEOGILXC	1515.38
760362	NEOLIACO	1271.1
760362	NEOLUTXC	3498.58
760362	NEONKYES	3195.23
760362	NEPHUTMA	1815.58
760362	NEPTWIXA	3242.61
760362	NESHMOGI	1106.04
760362	NESHWIXA	1560.45
760362	NETNOHXA	748.64
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760362	NEVDTXXA	543.45
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760362	NEY OHXA	1879.52
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760362	NFFDOHXB	2190.05
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760362	NFLDPANE	1695.2
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760362	NFMYFLXB	1350.32
760362	NFRKIDXC	3961.78
760362	NFRKNVXF	3219.05
760362	NFRMMAE	1255.56
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760362	NGFLNYPO	426.87
760362	NGFLNYWC	566.5
760362	NGLNCOM	933.72
760362	NGLSAZMA	1410.94
760362	NGLSAZMV	1382.35
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760362	NGNEMIM	1659.42
760362	NGRANDX/	2215.09
760362	NGRNNYN(	525.99
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760362	NGTCCT00	1567.06
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760362	NHDLMTX(	6274.2
760362	NHFRIACO	1187.64
760362	NHFRMOX/	2965.33
760362	NHHLNHDI	1237.39
760362	NHHNOH9(	1634.85
760362	NHLDCA07	1744.64
760362	NHLDCA11	738.43
760362	NHLDILXC	2051.64
760362	NHLDOH49	2404.61
760362	NHLDPAXN	1589.34
760362	NHLDSDXA	4049.99
760362	NHLLCA01	1010.25
760362	NHLLIAXO	1474.8
760362	NHLMORX/	3204.03
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760362	NHNTGAX/	4627.6
760362	NHRBMEN	2988.25
760362	NHRCORXA	2599.14
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760362	NHVNCT00	1214.02
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760362	NICSCA11	1393.85
760362	NIGRWIXA	1191.49
760362	NILDCA11	2004.26
760362	NILDCA12	2004.26
760362	NILEWAXX	2385.99
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760362	NILSOH65	1634.85
760362	NINDOH48	1474.16
760362	NINGMOX/	1657

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760362	NINTILXC	2143.83
760362	NIOTILXC	849.82
760362	NIOTTNXA	2853.43
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760362	NITRWVTW	609.51
760362	NIWTCOM/	993.3
760362	NIXAMOAA	1873.48
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760362	NIXNTXXA	2255.6
760362	NJMYMDN.	1698.92
760362	NJSNINXA	3712.3
760362	NJSNOH53	1715.42
760362	NKENAKXA	11961.49
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760362	NKLIAKXA	53884.28
760362	NKLKMNXN	1009.42
760362	NKLRFLMA	1637.74
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760362	NLBTINXA	1979.29
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760362	NLIMOH54	1715.42
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760362	NLOPNEXS	2478.83
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760362	NLSNMOXA	2965.33
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760362	NLSNNVXB	990.67
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760362	NLTHMIXJ	1840.55
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760362	NLVGNVXF	533.89
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760362	NOLMOH7	1267.05
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760362	NORGCA11	628.77
760362	NORMNDX	5564.15
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760362	NOXNPAXN	1691.09
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760362	NPLIHICO	2269.98
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760362	NPSKAKXA	53884.28
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760362	NPVLILNE	1169.02
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760362	NRBGNYXB	2349.27
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760362	NRCRGA76	3162.36
760362	NRCRGAHK	513.6
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760362	NRCRGAM	498.58
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760362	NRDHTXNH	2289.5
760362	NRFDMAM	2817.22
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760362	NRFLVABS	503.26
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760362	NRJTPRCO	1887.42
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760362	NRMNOKMV	1020.72
760362	NRMNOKN	2845.41
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760362	NROSNYNR	2565.62
760362	NRPHARMA	2993.84
760362	NRPKGAXA	2126.95
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760362	NRSDFLXA	535.81
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760362	NRTHSCXB	1731.28
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760362	NRTWPA1C	2445.44
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760362	NRUPORXA	2599.14
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760362	NRVLKSXA	2251.11
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760362	NRVLNYXA	2362.05
760362	NRVLOHXA	1459.91
760362	NRVSNMXC	4080.32
760362	NRWCCT0C	1215.43
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760362	NRWCOH8	2831.48
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760362	NRWFMEC	3198.19
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760362	NRWLIACO	870.68
760362	NRWLMAM	1721.78
760362	NRWLOHXA	3033.26
760362	NRWLWIXA	2297.53
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760362	NRWYAKXA	46981.95
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760362	NRWYME0	3164.55
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760362	NSBHFLMA	1097.5
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760362	NSCHNMXC	4080.32
760362	NSCRCA11	427.25
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760362	NSCYSDAP	2935.42
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760362	NSFDVTXA	2132.47
760362	NSFLKSXA	3941.05
760362	NSFRMESP	838.32
760362	NSFRNHM/	3102.98
760362	NSHBOKXA	2756.36
760362	NSHKWIXA	2571.98
760362	NSHNNJ01	1275.65
760362	NSHRCAXF	1117.66
760362	NSHWMNN	1025.34
760362	NSJNCA11	1621.88
760362	NSLDSDXA	5302.92
760362	NSLKUTMA	858.74
760362	NSMTSCXB	1168.38
760362	NSPLMNPR	723.28
760362	NSPLWAXA	2385.99
760362	NSQHPANE	2388.05
760362	NSSWMNN	1051.72
760362	NSTNSCXA	2035.33
760362	NSTROHXB	2288.47
760362	NSVLARMA	4228.53
760362	NSVLGAXA	1702.65
760362	NSVLILNV	2974.96
760362	NSVLIN01	2054.79
760362	NSVLKSXA	3056.24
760362	NSVLNCXA	624.34
760362	NSVLOHXA	1487.45
760362	NSVLTN02	2935.42
760362	NSVLTN17	3079.93
760362	NSVLTN19	3079.93
760362	NSVLTN48	486.44
760362	NSVLTN90	986.63
760362	NSVLTNAA	1078.3
760362	NSVLTNAP	676.6
760362	NSVLTNBH	1033.17
760362	NSVLTNBV	1303.39
760362	NSVLTNBW	1213.25
760362	NSVLTNCD	535.81
760362	NSVLTNCH	555.33
760362	NSVLTNDO	595.26
760362	NSVLTNHH	1258.26
760362	NSVLTNIN	737.47
760362	NSVLTNMC	594.3
760362	NSVLTNMT	330.76
760362	NSVLTNMV	330.76
760362	NSVLTNST	516.3

760362	NSVLTNUN	486.44
760362	NSVLTNWC	574.78
760362	NSVLTNWM	1123.24
760362	NSVLWIXA	1701.81
760362	NSVMTN03	2935.42
760362	NSVMTN17	3079.93
760362	NSVMTNFS	770.4
760362	NSVMTNNI	2568
760362	NSVNTN08	3079.93
760362	NSVNTN09	3079.93
760362	NSVNTNBV	3079.93
760362	NSVOTNVC	3079.93
760362	NSYRNYNS	361.19
760362	NTBGWIXA	2022.17
760362	NTBRVAXA	1817.76
760362	NTCHLABF	3288.13
760362	NTCHLACR	3596.87
760362	NTCHLAMA	2597.92
760362	NTCHMSBC	5191.73
760362	NTCHMSM	3288.13
760362	NTCKMAEC	435.15
760362	NTCKNCXA	3793.32
760362	NTCNNJ01	1369.9
760362	NTCYCA11	691.69
760362	NTLYNJNU	1027.01
760362	NTRDARMA	1335.49
760362	NTRNMEXA	3125.9
760362	NTSLALXA	1896.08
760362	NTSXSCXA	1190.85
760362	NTTNMSM	3869.53
760362	NTWKKSXA	2320.32
760362	NUARIDXC	2339.13
760362	NUCLCOXC	2338.81
760362	NUKIAKXA	53884.28
760362	NULTAKXA	53884.28
760362	NUMDPAN	2872.95
760362	NUNDNYXA	4172.94
760362	NUNDSDXA	2383.04
760362	NUNNCOXC	2338.81
760362	NUSTAKXA	53884.28
760362	NVCYCA11	1180.89
760362	NVLCPAXN	1930.88
760362	NVLSGAXA	2767.47
760362	NVNGMOX	4339.02
760362	NVRNINXA	1724.22
760362	NVRRKSXA	1793.75
760362	NVRRMNN	784.14

760362	NVRROH87	1114.13
760362	NVSTTXXA	2648.76
760362	NVVLIAXO	2584.18
760362	NVVLMIMM	2334.95
760362	NVVLNYXA	1424.28
760362	NWAGMSX	2541.55
760362	NWALIAXO	2637.72
760362	NWALIN01	658.95
760362	NWALMSM	4329.97
760362	NWALMSU	5191.73
760362	NWALOH85	1758.95
760362	NWALPAXM	2637.21
760362	NWATILGY	2055.36
760362	NWAXPAXM	1910.21
760362	NWAYMIN	2415.85
760362	NWBCALXA	1794.26
760362	NWBDILXE	1839.65
760362	NWBFMIM	3398.23
760362	NWBGMEX	1769.74
760362	NWBGMOX	4480.2
760362	NWBGNDX	5318.91
760362	NWBGPAXI	2121.62
760362	NWBGTXXA	2289.5
760362	NWBGWI1	2363.65
760362	NWBGWVM	1758.5
760362	NWBHPAXI	2929.83
760362	NWBLILXC	1765.82
760362	NWBLNYXA	1889.28
760362	NWBLWICY	505.83
760362	NWBMOHX	2092.21
760362	NWBONCX	2391.9
760362	NWBRCAXF	2004.26
760362	NWBRCT0C	958.38
760362	NWBRIN01	1761.2
760362	NWBRNCXA	1303.07
760362	NWBRNYN	605.73
760362	NWBRNYW	588.07
760362	NWBRORXA	1732.95
760362	NWBRTNM	2027.82
760362	NWBSINXA	2339.19
760362	NWBTMNC	373.9
760362	NWBVOHX	1710.67
760362	NWBYFLMA	1681.01
760362	NWBYMIM	6125.77
760362	NWBYOHXA	1737.7
760362	NWBYSCM	1817.76
760362	NWBYVTPC	3851.23

760362	NWCHOHX	1410.41
760362	NWCMMO	4559.74
760362	NWCMNM	4080.32
760362	NWCMNYX	2349.27
760362	NWCMOH4	4093.97
760362	NWCNCT0(	1085.49
760362	NWCNKYXA	2690.75
760362	NWCNOHX	2816.13
760362	NWCRINXA	2117.51
760362	NWCROH8	1672.15
760362	NWCSCA11	932.44
760362	NWCSCOM	2689.47
760362	NWCSDEN(	569.58
760362	NWCSIN01	2201.55
760362	NWCSNEXS	3667.75
760362	NWCSOKXA	715.77
760362	NWCSOKXE	1352.44
760362	NWCSPAN(	695.93
760362	NWCSTXXA	2658.46
760362	NWCSVAXA	1010.51
760362	NWCSWYX(	4172.49
760362	NWCYNYN(	1591
760362	NWDGILXC	2051.77
760362	NWDRNHX	2476.64
760362	NWDSNHM	4262.17
760362	NWEFSDXA	6248.46
760362	NWELSCMA	1632.09
760362	NWFDNYN	3269.26
760362	NWFLCT00	1125.75
760362	NWFLMNX	2298.42
760362	NWFLMOX	2869.03
760362	NWFLOHXA	1988.27
760362	NWFLPANF	2734.41
760362	NWFNNYM	2324.1
760362	NWFNVTYA	2313.13
760362	NWFPPAXN	2440.24
760362	NWFRMOV	3557.51
760362	NWFRWIXA	1612.58
760362	NWGDPAX(	3333.52
760362	NWGLMEX	2075.59
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760362	NWGRMNX	1802.61
760362	NWGVNCX	1784.82
760362	NWGVNEX(	1964.01
760362	NWHBMSX	2780.12
760362	NWHLWIXA	1991.48
760362	NWHNCT0	468.85

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760362	NWHNCTG	1840.94
760362	NWHNIAXC	1975.05
760362	NWHNILXE	2051.77
760362	NWHNINX/	1151.54
760362	NWHNKYM	2335.21
760362	NWHNMIM	1761.65
760362	NWHNMO)	1804.02
760362	NWHNWV)	2944.98
760362	NWHOTXX	1582.21
760362	NWHPALX/	1725.82
760362	NWHPNCX/	2641
760362	NWHPPAN	2076.29
760362	NWHPVAX/	1435.9
760362	NWHRIN01	2397.23
760362	NWHRMEX	2906.08
760362	NWIBLAM/	1367.59
760362	NWJHTNX/	3354.9
760362	NWKNOH0	2190.05
760362	NWKNOHX	904.51
760362	NWKNPAN	602.84
760362	NWKROKM	3870.68
760362	NWLBOHX/	1502.92
760362	NWLDMN0	2377.45
760362	NWLDMNX	2391.96
760362	NWLDNCC	1877.79
760362	NWLKWA0	1223.72
760362	NWLLCAXF	3699.85
760362	NWLLIAXO	1243.43
760362	NWLLOKX/	1424.66
760362	NWLLSDXA	5302.92
760362	NWLNCT02	469.75
760362	NWLNIAXC	2623.53
760362	NWLNILNL	1847.55
760362	NWLNMNX	405.1
760362	NWLNMOX	3672.88
760362	NWLNNCX/	1284.96
760362	NWLNNHX/	2815.3
760362	NWLNOHX/	2543.48
760362	NWLNTXX/	1171.84
760362	NWLNWI1	2037.9
760362	NWLSINXA	1959.13
760362	NWLSPANV	1245.22
760362	NWLSWIX/	2453.66
760362	NWLXOH34	3089.18
760362	NWLYOHX/	2457.51
760362	NWMDIDX	2164.95

760362	NWMDILXE	2531.53
760362	NWMDMO	2387.53
760362	NWMDOHI	1113.48
760362	NWMDWIX	3447.35
760362	NWMLINXA	1714.46
760362	NWMLMOX	1340.3
760362	NWMLOH5	1576.75
760362	NWMNCA1	1850.44
760362	NWMNILXC	1969.14
760362	NWMNMN	883.58
760362	NWMRALX	1631.84
760362	NWMRIAXC	2637.72
760362	NWMRIN01	2198.66
760362	NWMRMD	1314.3
760362	NWMRMN	1657.58
760362	NWMRNHC	2371.8
760362	NWMROHX	2373.8
760362	NWMRVAX	1585.74
760362	NWMRWV'	2421.88
760362	NWMSOHX	2354.98
760362	NWMTOH8	2439.99
760362	NWNNGAF	580.56
760362	NWNNGAM	580.56
760362	NWNTCT0C	854.95
760362	NWNTGAX	2766.31
760362	NWNWVAC	622.87
760362	NWNWVAH	559.31
760362	NWNWVAH	549.68
760362	NWNWVAJ	589.48
760362	NWNWVAM	576.26
760362	NWNWVAY	622.87
760362	NWODIACC	1263.33
760362	NWODNDB	1467.03
760362	NWODNHY	2084.19
760362	NWORLA01	425.52
760362	NWORLA19	425.52
760362	NWORLA23	425.52
760362	NWORLAAI	3288.13
760362	NWORLAAI	797.56
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760362	NWORLACI	827.47
760362	NWORLAFF	737.47
760362	NWORLALK	797.56
760362	NWORLAM	425.52
760362	NWORLAM	898.22

760362	NWORLAM	425.52
760362	NWORLAM	943.29
760362	NWORLAM	827.47
760362	NWORLAM	1007.49
760362	NWORLAO	3288.13
760362	NWORLAP(	425.52
760362	NWORLAR\	737.47
760362	NWORLAS(	898.22
760362	NWORLASI	797.56
760362	NWORLASK	887.5
760362	NWORLAS\	917.55
760362	NWOXPAXI	1330.1
760362	NWPHOHX	1078.5
760362	NWPHOHX	1576.5
760362	NWPHPAN	2643.63
760362	NWPKCAXF	1025.52
760362	NWPLIN01	954.98
760362	NWPLNYNF	1461.06
760362	NWPNMTX	6274.2
760362	NWPRINXA	1032.72
760362	NWPRMNX	1648.34
760362	NWPROHX/	2551.37
760362	NWPTARM	1636.71
760362	NWPTMEM	2289.63
760362	NWPTMIXI	1822.83
760362	NWPTNCXA	1818.14
760362	NWPTNEXH	3667.75
760362	NWPTNHM	3070.36
760362	NWPTNYXA	1572.19
760362	NWPTOH4	2078.28
760362	NWPTOR3	1761.2
760362	NWPTPAXM	1660.53
760362	NWPTRIBU	785.17
760362	NWPTRIEB	1676.84
760362	NWPTTNM	1907.77
760362	NWPTVAXA	1593.44
760362	NWPTVTSE	3604.7
760362	NWPTWAX	1502.92
760362	NWPVIAXC	1880.74
760362	NWPVNJM	1214.15
760362	NWRCNYNI	552.57
760362	NWRDLAM	1913.93
760362	NWRGOH5	1634.85
760362	NWRKARM	2054.59
760362	NWRKDEFJ	3090.14
760362	NWRKDENI	1188.28
760362	NWRKDEW	1188.28

760362	NWRKILNW	2286.48
760362	NWRKNDX/	4181.8
760362	NWRKNJ02	317.28
760362	NWRKNJ03	366.33
760362	NWRKNJ10	2119.69
760362	NWRKNJ41	2119.69
760362	NWRKNJIR	366.33
760362	NWRKNJM	2119.69
760362	NWRKNJNM	1027.2
760362	NWRKNJPA	2119.69
760362	NWRKNJW	1027.01
760362	NWRKNYNI	907.15
760362	NWRKOHX/	2081.88
760362	NWRKOHX	2445.57
760362	NWRKOHX(	2408.14
760362	NWRKOHX	2304.39
760362	NWRKTXHU	1195.98
760362	NWRMOH6	1637.93
760362	NWRSINXA	2462.39
760362	NWRVAZM	924.92
760362	NWRYCOX(	2338.81
760362	NWSHIAXC	1753.62
760362	NWSHPAXM	2141.01
760362	NWSKAKXA	53884.28
760362	NWSLNCXA	1438.47
760362	NWSLNDXA	1769.35
760362	NWSLPANS	2284.04
760362	NWSMPAX	1533.99
760362	NWSTPANS	702.6
760362	NWSWMEV	3509.81
760362	NWTKAKXA	53884.28
760362	NWTNALXA	1684.8
760362	NWTNGAH	1827.77
760362	NWTNIAXC	593.53
760362	NWTNILXE	2018.19
760362	NWTNIN01	2122.84
760362	NWTNKS05	1329.58
760362	NWTNLAM	3557.9
760362	NWTNMAV	517.13
760362	NWTNMSH	4164.33
760362	NWTNMSM	2477.99
760362	NWTNNCM	917.55
760362	NWTNNJXU	846.67
760362	NWTNOHX	2128.94
760362	NWTNTXXA	3137.2
760362	NWTNWIX/	1728.78
760362	NWTNWVX	2270.82

760362	NWTRPAXN	1502.02
760362	NWTWCT0	1258.13
760362	NWTWMO	3995.1
760362	NWTWNDX	4218.77
760362	NWTWPAN	675.9
760362	NWTZTNXA	2654.99
760362	NWULMNX	2402.56
760362	NWULTXXA	2729.46
760362	NWUNSDA	4388.2
760362	NWUNSDX	5302.92
760362	NWVIALXA	1662.2
760362	NWVLOHN	1169.15
760362	NWVNIAXP	1511.85
760362	NWVNMEX	3509.81
760362	NWVNOHX	2205.98
760362	NWVRIAXC	1563.72
760362	NWVYNYXA	1838.82
760362	NWWDNYX	2067.69
760362	NWWLPAX	1549.27
760362	NWWNILXI	1665.48
760362	NWWNMD	1971.58
760362	NWWNNYN	623.38
760362	NWWTOH4	1114.13
760362	NWWVTXX	522.84
760362	NXPRMSXA	4587.99
760362	NYACNYNK	1314.94
760362	NYCHNYIX	2326.54
760362	NYCKNY14	508.27
760362	NYCKNY71	534.85
760362	NYCKNY77	525.99
760362	NYCKNYAI	1278.03
760362	NYCKNYAL	1204.01
760362	NYCKNYAR	552.57
760362	NYCKNYAU	1314.94
760362	NYCKNYAY	561.36
760362	NYCKNYBR	499.35
760362	NYCKNYBU	1204.01
760362	NYCKNYCL	508.27
760362	NYCKNYFA	508.27
760362	NYCKNYFT	1204.01
760362	NYCKNYKP	534.85
760362	NYCKNYLA	508.27
760362	NYCKNYRA	525.99
760362	NYCKNYTA	2326.54
760362	NYCKNYTY	525.99
760362	NYCKNYWN	330.37
760362	NYCKNYZS	2326.54

760362	NYCLNYJW	2326.54
760362	NYCLNYOJ	481.56
760362	NYCMNY13	490.55
760362	NYCMNY18	400.42
760362	NYCMNY3C	481.56
760362	NYCMNY36	481.56
760362	NYCMNY37	330.37
760362	NYCMNY38	2326.54
760362	NYCMNY42	331.14
760362	NYCMNY5C	481.56
760362	NYCMNY54	481.56
760362	NYCMNY56	490.55
760362	NYCMNY73	1155.73
760362	NYCMNY79	902.07
760362	NYCMNY83	400.42
760362	NYCMNY97	499.35
760362	NYCMNYBS	446
760362	NYCMNYBV	851.23
760362	NYCMNYBX	446
760362	NYCMNYCA	1111.43
760362	NYCMNYCZ	2326.54
760362	NYCMNYM	508.27
760362	NYCMNYOV	2326.54
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760362	NYCMNYQC	2326.54
760362	NYCMNYTG	481.56
760362	NYCMNYTH	1278.03
760362	NYCMNYVS	481.56
760362	NYCMNYW	534.85
760362	NYCMNYW	330.37
760362	NYCMNYZH	330.37
760362	NYCMNYZC	330.37
760362	NYCMNYZR	330.37
760362	NYCNNYDB	446
760362	NYCNNYFU	481.56
760362	NYCNNYYB	493.95
760362	NYCPNYIJ	583.39
760362	NYCPNYQP	2326.54
760362	NYCPNYYK	2326.54
760362	NYCQNYAS	508.27
760362	NYCQNYBA	517.13
760362	NYCQNYBH	1499.84
760362	NYCQNYCC	490.55
760362	NYCQNYFH	435.15
760362	NYCQNYFL	508.27
760362	NYCQNYFR	561.36

760362	NYCQNYHS	1391.47
760362	NYCQNYIA	525.99
760362	NYCQNYJA	499.35
760362	NYCQNYLI	490.55
760362	NYCQNYLN	525.99
760362	NYCQNYNJ	1314.94
760362	NYCQNYNV	499.35
760362	NYCQNYOF	1351.99
760362	NYCQNYPL	2326.54
760362	NYCQNYRH	1278.03
760362	NYCQNYRP	2326.54
760362	NYCQNYWS	449.4
760362	NYCRNYND	1425.95
760362	NYCRNYNS	543.65
760362	NYCRNYSS	1573.86
760362	NYCRNYWS	570.29
760362	NYCTNYHI	446
760362	NYCTNYLJ	446
760362	NYCXNYCI	1425.95
760362	NYCXNYCR	570.29
760362	NYCXNYGC	543.65
760362	NYCXNYHO	543.65
760362	NYCXNYJE	534.85
760362	NYCXNYKB	1314.94
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760362	NYCXNYTB	921.08
760362	NYCXNYTR	1299.15
760362	NYLRMOXX	3997.61
760362	NYMLMNX	1316.36
760362	NYSSORXC	2339.13
760362	NYUBCA11	1621.88
760362	NZLHTXXA	3706.01
760362	NZPRID01	3747.61
760362	NZRTPANA	1492.78
760362	NZRTTXXA	2289.5
760362	OAKENDXA	3044.94
760362	OASSCAXF	1530.78
760362	OASSNV02	3219.05
760362	OATSMOXA	2825.31
760362	OBDHMSM	4898.14
760362	OBLNILXE	1780.91
760362	OBRLKSHA	6332.62
760362	OBRLLAXA	2449.68
760362	OBRLOHXA	904.65
760362	OBRNNDXA	4309.87
760362	OBRNORXX	2284.04
760362	OBRTNEXS	3667.75

760362	OCALFLAT	1994.57
760362	OCALFLDB	2214.9
760362	OCALFLXA	691.82
760362	OCALFLXB	1268.14
760362	OCALFLXC	1268.14
760362	OCALFLXJ	1391.34
760362	OCBHNYOE	1534.06
760362	OCCYMDM	2076.29
760362	OCCYMDO(	675.45
760362	OCCYMDOI	722.44
760362	OCCYNJOC	1417.41
760362	OCDNCA11	1176.66
760362	OCENWVO	2630.53
760362	OCFLWI11	2279.87
760362	OCHLGAXA	2900.49
760362	OCHLOKXA	1645.51
760362	OCHYIAXP	2637.72
760362	OCLLGAXA	3052.84
760362	OCNEILXC	2051.77
760362	OCNFFLXA	817.84
760362	OCNMWI1	2366.16
760362	OCNTNEXH	3368.9
760362	OCNTWI11	2360.51
760362	OCPKWAX)	4550.56
760362	OCPNMDCI	1746.5
760362	OCQNVAXA	1108.03
760362	OCRCNCXA	3541.79
760362	OCRDALXA	1576.05
760362	OCSDCA11	453
760362	OCSHWA01	2496.1
760362	OCSPMSGC	1554.35
760362	OCSTWAXA	2385.99
760362	OCTVNEXL	2346.25
760362	OCVLILXE	2051.77
760362	OCVWDEO(	4050.7
760362	ODBHSCXB	1823.22
760362	ODBLIAXO	3418.2
760362	ODEMTXXA	1452.97
760362	ODENARXA	2719.13
760362	ODINILXE	3078.97
760362	ODINMNX(	1786.88
760362	ODLLILXA	2251.3
760362	ODLLNEXM	2400.37
760362	ODLLORXX	5339.64
760362	ODLLTXXA	2289.5
760362	ODNLTXXA	2289.5
760362	ODONINXA	1447.65

760362	ODRGALXA	2243.47
760362	ODSSMNX(	405.1
760362	ODSSMOX/	1793.49
760362	ODSSNYXA	1509.73
760362	ODSSTXEM	793.9
760362	ODSSTXLI	819.64
760362	ODSSTXRE	1302.49
760362	ODSSWAX/	2385.99
760362	ODTNMDA	1192.64
760362	ODTNMDO	420.51
760362	ODTNMDP(	1463.5
760362	ODUMGAX	3370.95
760362	ODVLALXA	1615.91
760362	OEVLMOX/	3943.42
760362	OFLNILMQ	754.86
760362	OFLNMOX/	1322.91
760362	OGBGNYO(	1465.49
760362	OGBGWIX/	880.63
760362	OGDCMIXI	2148.13
760362	OGDNIAXO	1579.83
760362	OGDNILXC	1748.1
760362	OGDNUTM	249.87
760362	OGDNUTN(	1572
760362	OGDNUTSC	635.84
760362	OGDNUTW	1565.39
760362	OGEMWIX/	2453.92
760362	OGLLNENW	2884.69
760362	OGLSILOG	3569.91
760362	OGLSOKXA	2027.89
760362	OGLSTXOG	1526.8
760362	OGLVMNO	2290.72
760362	OGNWCT0(	926.66
760362	OGVLILXA	2051.77
760362	OHCYOHX/	2215.99
760362	OHIOILXA	2578.46
760362	OHIWNEXL	2507.01
760362	OHTCALM/	1387.43
760362	OJAICA11	878.06
760362	OJCLNMXC	2434.78
760362	OJUSFLTL	864.26
760362	OKACARXA	2010.29
760362	OKBNMNX(	1391.6
760362	OKBONCX/	1688.72
760362	OKBRILDC	2099.53
760362	OKBRILGZ	2099.53
760362	OKBRILOA	592.57
760362	OKCAOK12	2845.41

760362	OKCBFLXA	1608.4
760362	OKCBOK55	2845.41
760362	OKCBOKYC	2845.41
760362	OKCKCOM/	3233.18
760362	OKCYINXA	2190.5
760362	OKCYOKBZ	2845.41
760362	OKCYOKCE	459.93
760362	OKCYOKEZ	485.8
760362	OKCYOKFB	2845.41
760362	OKCYOKFN	2845.41
760362	OKCYOKGA	609.39
760362	OKCYOKGR	876.39
760362	OKCYOKIX	459.93
760362	OKCYOKME	758.01
760362	OKCYOKMF	459.93
760362	OKCYOKMU	459.93
760362	OKCYOKNI	994.78
760362	OKCYOKOR	787.61
760362	OKCYOKPA	965.12
760362	OKCYOKPE	713.26
760362	OKCYOKPN	935.59
760362	OKCYOKSK	935.59
760362	OKCYOKSP	935.59
760362	OKCYOKSU	769.5
760362	OKCYOKSW	794.6
760362	OKCYOKUN	485.8
760362	OKCYOKVI	690.86
760362	OKCYOKWF	965.12
760362	OKCYOKWI	576.58
760362	OKCYUTXC	2899.59
760362	OKCZOKZC	2845.41
760362	OKDLCA11	1460.29
760362	OKDLILXE	2051.77
760362	OKDLLAMA	4638.71
760362	OKDLNEXH	3667.75
760362	OKDLPAOA	1180.64
760362	OKDLTNXA	3283.77
760362	OKDLWAXX	2385.99
760362	OKENOKXA	1481.09
760362	OKFDNYOK	2488.46
760362	OKFDWIXA	2595.86
760362	OKFRILOF	2051.77
760362	OKGVARXA	3217.64
760362	OKGVKYES	2147.88
760362	OKGVLAMA	3045.33
760362	OKGVMNO	1271.1
760362	OKGVMOX	1188.98

760362	OKGVTNXA	2479.85
760362	OKHLFLMA	2020.31
760362	OKHLNYOH	2200.71
760362	OKHLOHXA	3459.93
760362	OKHLOKXA	2756.36
760362	OKHLTXXA	1395.39
760362	OKHLWVCH	768.99
760362	OKHMMAR	1666.57
760362	OKHRCAXA	1307.82
760362	OKHROHXE	862.1
760362	OKHRTXXA	2289.5
760362	OKHRWAX	1183.91
760362	OKLATXXA	2305.55
760362	OKLDCA03	402.73
760362	OKLDCA04	668.45
760362	OKLDCA11	598.54
760362	OKLDCA12	674.04
760362	OKLDCA13	793.13
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760362	OKLDCACN	2004.26
760362	OKLDCAEB	1744.64
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760362	OKLDCAUN	2004.26
760362	OKLDIAXA	1728.91
760362	OKLDILXC	1601.98
760362	OKLDMDOI	1028.29
760362	OKLDMEW	3275.93
760362	OKLDMSM	6435.47
760362	OKLDNEUV	2014.34
760362	OKLDNJ01	1245.09
760362	OKLDSCXA	1260.63
760362	OKLDTXXA	2289.5
760362	OKLEMNXC	2377.45
760362	OKLNARXA	3029.92
760362	OKLNIN01	1629.08
760362	OKLNMSM	4016.54
760362	OKLNOHXA	1926
760362	OKLNTXXA	2289.5
760362	OKLWFLXA	1716.58
760362	OKLWILOL	882.62
760362	OKLYCA11	1229.94
760362	OKLYIDXC	3613.88
760362	OKLYKS03	6529.91
760362	OKMHOKM	1984.29
760362	OKMLOKM	1633.5
760362	OKMNALXA	2592.52
760362	OKMSMIAF	2691.78

760362	OKMSMIM	1326.24
760362	OKMTPAO/	1312.83
760362	OKNLCAXF	2004.26
760362	OKPKGAXA	3397.53
760362	OKPKILOP	786.84
760362	OKRCOKXA	2047.02
760362	OKRGLAXA	1998.8
760362	OKRGMOA	1335.49
760362	OKRGOR01	1815.58
760362	OKRGTNM'	632.69
760362	OKRNCAXF	1602.88
760362	OKTWINXB	3264.06
760362	OKVAWVX/	2023.46
760362	OKVLIAXO	2637.72
760362	OKVLILXE	2231.59
760362	OKVWCA1:	1070.34
760362	OKWDILOV	2171.31
760362	OKWDOHX	2290.14
760362	OKWDOKX/	2756.36
760362	OKWDTXX/	2289.5
760362	OKWDVAX/	2082.46
760362	OLA ARXA	2915.45
760362	OLAPMOST	1565.52
760362	OLARSCXA	2517.09
760362	OLBGKSXA	1590.43
760362	OLBRILOB	2051.77
760362	OLBRMSXA	1489.63
760362	OLCHVAXA	1393.08
760362	OLCYLAMA	1740.72
760362	OLCYPAXO	902.14
760362	OLDFNYXA	2738.96
760362	OLDLCA11	645.27
760362	OLDNTXXA	2289.5
760362	OLDSFLXA	1179.16
760362	OLDSIAXO	2527.21
760362	OLDWNJXJ	1345.31
760362	OLENNYHA	845.13
760362	OLEYPAXO	722.06
760362	OLFLOH23	1339.6
760362	OLFTNCXA	2123.48
760362	OLFTOHXA	1634.15
760362	OLFTWYM/	2495.25
760362	OLGHOKM/	1428.39
760362	OLHBAKXA	53884.28
760362	OLHCTNM/	1277.84
760362	OLHLKYXA	2870.38
760362	OLHMSDX/	2330.72

760362	OLINIAXO	1902.44
760362	OLIVMNOL	2777.55
760362	OLIVNCXA	751.91
760362	OLKTAKXG	53884.28
760362	OLLALAXA	2942.86
760362	OLLIIAXO	2591.56
760362	OLMRMOX	1578.1
760362	OLMSILOM	2217.34
760362	OLMSMIXI	1506.26
760362	OLMTKSXA	3941.05
760362	OLNCCAXF	2004.26
760362	OLNDCAXE	1212.03
760362	OLNTSCXA	1750.86
760362	OLNYILAB	2099.53
760362	OLNYILXE	1062.83
760362	OLNYMDOI	1151.62
760362	OLNYMOXA	2965.33
760362	OLNYMTXC	3275.16
760362	OLNYTXXA	1196.88
760362	OLPEKSXA	3405.75
760362	OLRCSDXA	5302.92
760362	OLSPTNMA	796.34
760362	OLSTOKMA	2650.5
760362	OLSYCT00	1567.06
760362	OLTHCOMA	1937.04
760362	OLTNOKMA	1894.29
760362	OLTOTXXA	2465.34
760362	OLTRARMA	2861.07
760362	OLTWFLLN	887.5
760362	OLTWMEBC	1421.07
760362	OLTWMEXA	1851.91
760362	OLTWNCXA	1231.48
760362	OLTWTNXA	1650.97
760362	OLTYMSXA	3484.84
760362	OLVEMO01	3068.76
760362	OLVEMOAX	3068.76
760362	OLVTMIMN	1917.01
760362	OLWNIATC	1437.5
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760362	OLYMWA0	649.32
760362	OLYMWAE'	870.68
760362	OLYMWAG	2338.55
760362	OLYPPAOL	1245.09
760362	OLZITNXA	1922.85
760362	OMAHARXA	3217.64
760362	OMAHILXE	2051.77
760362	OMAHMOX	2965.33

760362	OMAHNE7	228.73
760362	OMAHNE8	694.39
760362	OMAHNE9	415.44
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760362	OMAHNEC	612.4
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760362	OMAHNEH	686.2
760362	OMAHNEIZ	609.58
760362	OMAHNEL	3592.05
760362	OMAHNEN	304.31
760362	OMAHNEO	784.14
760362	OMAHNET	663.4
760362	OMAHNEX	415.44
760362	OMAHTXT	2256.05
760362	OMAJNEB	415.44
760362	OMAJNEV	415.44
760362	OMAKNEY	3592.05
760362	OMAKWA	2055.54
760362	OMARWV	2595.86
760362	OMEGGAX	2547.26
760362	OMERMIXJ	2566.59
760362	OMROWI1	1633.76
760362	ONAMMN	493.76
760362	ONAWIA01	2291.04
760362	ONAWIAC	1758.69
760362	ONDGMIXI	1579.38
760362	ONEDILXD	1553
760362	ONEDKYXA	3055.92
760362	ONEDNYO	658.88
760362	ONEDTNXA	1987.76
760362	ONEDWIXA	868.43
760362	ONELNENV	5066.15
760362	ONG NEXL	2988.77
760362	ONIDSDXC	5271.1
760362	ONKMMIN	2706.61
760362	ONLSTXXA	1293.82
760362	ONLSWAXA	1720.56
760362	ONNCVAOI	797.56
760362	ONNTALXA	2494.62
760362	ONNTNYOA	915.94
760362	ONRGILON	3783.82
760362	ONSLIAXO	2164.7
760362	ONSTMIXI	1555.57
760362	ONTNMIXI	3925.81
760362	ONTRCAFX	1119.9
760362	ONTRCAXF	320.49

760362	ONTRCAXG	394.01
760362	ONTRCAXM	1119.9
760362	ONTRNYON	948.43
760362	ONTRORXC	2012.8
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760362	ONVLTXXA	2219.78
760362	ONWYMIX(	4354.3
760362	OOBHMEP(	1469.35
760362	OPHEMTXC	6274.2
760362	OPLKALAA	3466.99
760362	OPLKALAF	474.31
760362	OPLKALMT	474.31
760362	OPLSLATL	1397.63
760362	OPP ALXA	2582.69
760362	OPRTMTM.	2238.72
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760362	ORALSDXA	5302.92
760362	ORANIAXO	1457.79
760362	ORANMOC	1302.49
760362	ORBGNYOE	1314.94
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760362	ORBGSCMA	474.31
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760362	ORBHALXD	2172.34
760362	ORBSPAXO	1812.04
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760362	ORENILXC	2085.47
760362	ORFLNYXA	1695.46
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760362	ORGNILXA	1163.43

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760362	ORGNWIX	1604.23
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760362	ORLDFLAC	1994.57
760362	ORLDFLAP	789.79
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760362	ORLDFLER	427.32
760362	ORLDFLMA	448.69
760362	ORLDFLPC	789.79
760362	ORLDFLPH	789.79
760362	ORLDFLSA	970.45
760362	ORLDFLSO	448.69
760362	ORLDFLXH	448.69
760362	ORLDINXA	1635.94
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760362	ORLNCAXF	3130.01
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760362	ORLNMAYA	1084.4
760362	ORLNMIXI	2099.98
760362	ORLNNEXH	3041.15
760362	ORLNVTIR	3481.31
760362	ORMACAXI	2212.78
760362	ORNCMNX(	1285.22
760362	ORNDCA11	953.63
760362	ORNGCA11	836.53
760362	ORNGCA13	793.13
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760362	ORNGCT00	1169.85
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760362	ORNGTXOF	1499.78
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760362	ORNGWAX	1439.56
760362	ORNTIAXP	2260.57

760362	ORNTNCXA	2829.68
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760362	ORNTORXA	1348.26
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760362	ORPKFLMA	1240.66
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760362	OWTNTXTF	1631.39
760362	OWVLINXA	2334.44
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760362	OWVLMOX	1275.53
760362	OWYHNVXI	3963.32
760362	OXBWORX	2599.14

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760362	OXFRMSMA	5058.64
760362	OXFRNCXA	1642.36
760362	OXFRNENW	3037.17
760362	OXFRNJXW	1899.55
760362	OXFRNYXA	2060.56
760362	OXFROHXA	1641.66
760362	OXFRPAOX	1833.81
760362	OXFRWIXA	2336.3
760362	OXHLMDOI	576.26
760362	OXJTIAAA	2186.84
760362	OXJTIAXO	2186.84
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760362	OXNRCAXF	398.06
760362	OXNRCAXG	398.06
760362	OYBANYOY	1379.08
760362	OZACARXA	2512.72
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760362	OZRKALXA	1842.41
760362	OZRKARXA	4266.86
760362	OZRKMOXA	1307.18
760362	OZWKKSXA	1588.82
760362	PAAUHICO	2873.98
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760362	PACMCAXF	797.24
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760362	PAGENDXA	2246.1
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760362	PALOMNXF	2156.73
760362	PALSWAXX	2385.99
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760362	PANCNVXF	3219.05
760362	PANLALXA	2546.3
760362	PANLGAMA	1089.02
760362	PANMIAXO	2013.25
760362	PANMNEXL	1622.59
760362	PANMNYXA	2349.27
760362	PANMOKXA	2756.36
760362	PANRIAXO	2059.79
760362	PAOLINXA	2960.71
760362	PAOLKSPE	2054.79
760362	PAOLOKXA	2516.38
760362	PAOLPAPA	627.04
760362	PAONCOXC	2516.77
760362	PARLMDPA	549.68
760362	PARMIDXC	2278.84
760362	PARMMIXJ	1684.99
760362	PARMMOX	2546.36
760362	PARMOH88	690.86
760362	PARNARMA	1664.13
760362	PARSARXA	3360.81
760362	PARSIDXC	2767.79
760362	PARSILXC	1620.66
760362	PARSKYMA	1816.35
760362	PARSMOXA	2696.01
760362	PARSOHXA	1114.13
760362	PARSTNMA	2327.96
760362	PARSTXNO	2086.5
760362	PARSTXSU	1750.41
760362	PASCWA01	1017.06
760362	PASNCAXF	1014.87
760362	PASNGAXA	4372.79
760362	PASNILXC	2051.77
760362	PASNLABV	3596.87
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760362	PAVOGAX	2057.35
760362	PAWNILXC	1088.06
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760362	PBDYMACE	1861.16
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760362	PBLSOHXA	1040.23
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760362	PCHGNYPH	756.4
760362	PCHNARXA	2077.9
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760362	PCHNILXE	3598.54
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760362	PCHROKM	2756.36
760362	PCISLAXA	2381.24
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760362	PCKNSCES	1681.01
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760362	PCKTWIXB	2035.59

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760362	PCRVCAXF	911.51
760362	PCSTOKMA	1762.87
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760362	PCTNINXA	2490.13
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760362	PCWDIAXO	2637.72
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760362	PDCHKYMA	474.31
760362	PDCHKYRL	1191.74
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760362	PKLKTXXA	2260.03
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760362	PMPLVAXA	1911.94
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760362	PNAPALXA	4111.69
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760362	PNARPAXP	1814.04
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760362	PNBHILSY	1289.2
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760362	PNCKNHCH	2125.21
760362	PNCLCAXF	1196.88
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760362	PNCYOKMA	1326.76
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760362	PTLDOR18	711.98
760362	PTLDOR62	963
760362	PTLDOR69	327.16
760362	PTLDORPB	327.16
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760362	PTLMCA01	924.74
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760362	PTLTIDXX	2665.65
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760362	PTMCMTX(	1272.06
760362	PTMNALXA	5745.9
760362	PTMNMSX/	4032.4
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760362	PTMOIAXP	1891.97
760362	PTMONH0	874.4
760362	PTMONHIS	874.4
760362	PTMOOHX/	1741.5
760362	PTMORIEM	1727.81
760362	PTMOVA09	513.6
760362	PTMOVA49	1065.85
760362	PTMOVAHI	1245.09
760362	PTMOVAHS	536.46
760362	PTMRAKXA	53884.28
760362	PTMRPAPM	814.76
760362	PTMTPAXP	1795.61
760362	PTNMCT00	2706.61
760362	PTNMILXD	2051.77
760362	PTNMNYPX	2349.27
760362	PTNMOKX/	2756.36
760362	PTNMTXXA	2230.37
760362	PTNYVTCH	3909.84
760362	PTOCTXXA	541.33
760362	PTOLCA01	2648.51
760362	PTORFLAC	1994.57
760362	PTORORXX	2599.14
760362	PTORWAFE	849.54
760362	PTPLNJPP	2249.44
760362	PTPLWVMI	2595.86
760362	PTRBNHCO	2289.63
760362	PTRCSCXA	2364.42
760362	PTRCTXXA	2289.5
760362	PTRLCAXF	2004.26
760362	PTRLINXA	2407.95
760362	PTRLPAXP	2141.01
760362	PTRLTXXA	962.87
760362	PTRSMAEA	2118.54

760362	PTRSTNXA	1402.58
760362	PTRSWA01	2385.99
760362	PTRVOHXA	1303.39
760362	PTRYKYMA	2892.34
760362	PTRYPAXP	1983.33
760362	PTRYVAXA	2361.66
760362	PTSBTXST	2098.89
760362	PTSDNYPS	1447.9
760362	PTSJFLXA	1625.67
760362	PTSKMICS	2691.78
760362	PTSKMIMN	2894.84
760362	PTSKOHXA	1958.04
760362	PTSLFLAH	1994.57
760362	PTSLFLIJ	1994.57
760362	PTSLFLMA	947.53
760362	PTSLFLSO	1093.9
760362	PTSLLAMA	2794.56
760362	PTSNIAXO	1586.38
760362	PTSNMIMN	2706.61
760362	PTSNMNXP	2059.02
760362	PTSNNJAR	387.96
760362	PTSVWIXA	991.76
760362	PTTBNDXA	3230.22
760362	PTTNPAAR	456.01
760362	PTTNPAPI	589.48
760362	PTTRNEXU	3667.75
760362	PTTSTXXA	2289.5
760362	PTTTTXXA	2289.5
760362	PTTVPA01	908.69
760362	PTTVPAPO	908.69
760362	PTTVPASM	908.69
760362	PTTVTXXA	2289.5
760362	PTTWNYPI	1647.82
760362	PTTWPAPT	461.08
760362	PTTWWA01	1000.3
760362	PTVLCA11	1857.36
760362	PTVLCOMA	1088.23
760362	PTVLIAXO	2619.75
760362	PTVLILPV	2017.68
760362	PTVLPAXP	1770.7
760362	PTVLSCXA	2161.16
760362	PTVLWIXA	3474.38
760362	PTVYCA11	2004.26
760362	PTVYNYPY	685.59
760362	PTWANYPV	1074.96
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760362	PTWGWIXA	3242.61

760362	PTWLOHXE	1180.06
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760362	PUBLCOSU	777.14
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760362	PWHTVAPV	1745.73
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760362	PWISSCXA	1930.04
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760362	PWLTVTXA	4374.4
760362	PWNGNYSS	1913.16
760362	PWNLMEEI	697.08
760362	PWNLVTBE	4684.42
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760362	PWPWMIX	1584.01
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760362	PXTGPAPG	1146.36
760362	PXTNILXC	2043.81
760362	PXTNNEXS	3667.75
760362	PXTNPAPA	556.29
760362	PXVLPAPV	1151.62
760362	PYCKCAXF	1922.92
760362	PYLPWA01	826.9
760362	PYNTWIXA	2068.72
760362	PYNWARXA	1723.64
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760362	PYVLOHXA	3071.46
760362	PYVLPAAM	2445.44
760362	PYVLPAPE	1159.77
760362	PYWDNCX/	3037.17
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760362	QEMDNMX	3742.41
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760362	QLCNWAX/	2385.99
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760362	QNCYCA12	1656.62
760362	QNCYFLXA	1855.89
760362	QNCYIL02	2099.53
760362	QNCYILQY	384.75
760362	QNCYKSXA	3550.52
760362	QNCYMACI	543.65
760362	QNCYMAH.	543.65
760362	QNCYMIXG	2188.51
760362	QNCYMOX/	4930.2
760362	QNCYWAX)	2946.83
760362	QNHGAKX/	53884.28
760362	QNLNOKXA	4569.31
760362	QNLNTXXA	2259.71
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760362	QRVLPAXQ	1121.25
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760362	QTMNGAX	1678.12
760362	QTMNMSA	5191.73
760362	QTMNMSM	4851.34
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760362	QULNMOF	2814.91
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760362	QUSTNMM	2924.5
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760362	RACNWI01	384.75
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760362	RAFDNCXA	891.03
760362	RAFRFLXA	2155.32
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760362	RAMNKSXA	2103.51
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760362	RAY NDXA	5358
760362	RAYLGAXA	2393.25
760362	RAYNLAMA	1583.11
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760362	RBRDKYMA	2023.46
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760362	RBRTIDMA	2562.03
760362	RBRTILXC	2434.08
760362	RBRTMTMA	1966.25
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760362	RCFDKSXA	3941.05
760362	RCFDMN66	742.02
760362	RCFDOHXA	910.93
760362	RCFDPAXR	1984.94
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760362	RCFRALXA	3178.09
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760362	RCFRILAJ	385.2
760362	RCFRILRC	2099.53
760362	RCFRILRE	595.07
760362	RCFRILRT	384.75
760362	RCFRMIMN	882.62
760362	RCFRMISE	1580.22
760362	RCFRMNRC	1140.32
760362	RCFROHXA	2224.59

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760362	RCKMGAES	1974.54
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760362	RCKTILXA	1421.07
760362	RCKYOKMA	2486.08
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760362	RCLDIAXO	2964.31
760362	RCLDLAMA	2549.9
760362	RCLDMIMN	1634.85
760362	RCLDMOXA	2873.27
760362	RCLDNCXA	1928.38
760362	RCLDORXA	3504.74
760362	RCLDTXXA	2289.5
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760362	RCLDWAXA	1459.2
760362	RCLDWAXB	1507.74
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760362	RCLKWI02	2612.43
760362	RCLKWIXB	1814.29
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760362	RCMDILXA	2416.81
760362	RCMDINAT	2423.04
760362	RCMDINDX	2423.04
760362	RCMDINXB	785.17
760362	RCMDKSXA	2577.69
760362	RCMDKYM	1187.51
760362	RCMDMAX	2175.74
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760362	RCSPNYRS	1900.19
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760362	RCSPWYAV	7093.33
760362	RCSPWYM/	2821.87
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760362	RCTNILXA	1794.13
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760362	RCTRARXA	2079.37
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760362	RCYVPAXR	1740.59
760362	RDBAALMA	5252.39
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760362	RDDCILXA	2440.31
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760362	RDGLTNMA	4571.75
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760362	RDHWOHX	2457.51
760362	RDKYINXA	1319.05
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760362	RDOKOKXA	3650.8

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760362	RDSPMOXA	1821.35
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760362	RDSSLAXA	2505.21
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760362	RGRSARMA	1368.36
760362	RGRSMNXF	1329
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760362	RGRVOR55	1622.08
760362	RGSPTXXA	2289.5
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760362	RGVLPA01	2445.44
760362	RGVLPARI	1556.72

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760362	RHHLMOXA	2965.33
760362	RHINGAXA	3296.67
760362	RHLDMOXA	2936.06
760362	RHMENDXA	5541.42
760362	RHMETXXA	1813.14
760362	RHNBNYXA	1358.34
760362	RHNDTXRH	1006.66
760362	RHNLWIXA	2084.19
760362	RHPTMOXE	1441.42
760362	RHSPTXXA	3205.44
760362	RHWYNJRA	1187.64
760362	RICEILXE	2051.77
760362	RICEMNXR	581.33
760362	RICETXXA	2654.03
760362	RICOCOXC	3813.87
760362	RIDECA11	4544.72
760362	RIDGMDRI	935.2
760362	RIFLCOMA	2336.69
760362	RIGROH24	3368.32
760362	RIGRPRCO	1972.03
760362	RILNCA12	796.72
760362	RILTCA11	528.37
760362	RILTOHCS	1144.69
760362	RILYINXA	1176.38
760362	RILYKSXA	1555.95
760362	RINZMSXA	5975.22
760362	RIO ILAB	2099.53
760362	RIO ILXD	1954.12
760362	RIO WIXA	4006.98
760362	RIPNCAXF	1358.34
760362	RIPNWIXA	1700.14
760362	RIRIIDMA	2620.9
760362	RISCMOEX	2518.95
760362	RISNARXA	1557.17
760362	RIVSCAXF	1294.02
760362	RIVSTXXA	2065.83
760362	RKCKTXXA	2289.5
760362	RKCVWVAA	2110.19
760362	RKDLMNXF	1338.31
760362	RKHLMDRH	3099.06

760362	RKLDIDXC	655.61
760362	RKLDMAW	1569.37
760362	RKLDMELI	1157.4
760362	RKLDMIXI	2706.61
760362	RKLDPAXR	1666.82
760362	RKLWTXXA	2767.47
760362	RKMNTNX/	2651.85
760362	RKRVOH33	786.84
760362	RKVLCT00	1158.1
760362	RKVLIN01	2671.3
760362	RKVLMDM	347.19
760362	RKVLMDRV	410.75
760362	RKVLMOX/	2732.67
760362	RKVLNERC	1832.91
760362	RKVLVARK	1214.92
760362	RKWDMEY/	3509.81
760362	RKWDMIRV	1811.21
760362	RKWDPAXF	2195.32
760362	RKWDTNM	2170.22
760362	RKWDTXX/	2289.5
760362	RKWLTXPA	1306.79
760362	RKWYORX/	2599.14
760362	RLFKMSAE	5191.73
760362	RLFKMSM/	2387.92
760362	RLFLMNXR	2012.28
760362	RLGHILXE	1930.82
760362	RLGHMSAD	1874.13
760362	RLGHMSM/	1874.13
760362	RLGHNCDU	827.47
760362	RLGHNCGA	947.53
760362	RLGHNCGL	767.45
760362	RLGHNCHE	474.31
760362	RLGHNCHC	474.31
760362	RLGHNCJO	1123.24
760362	RLGHNCJV	2297.33
760362	RLGHNCJY	2297.33
760362	RLGHNCM(	797.56
760362	RLGHNCSB	988.29
760362	RLGHNCSI	1033.17
760362	RLGHNCZY	474.31
760362	RLGINCMN	2297.33
760362	RLGINCZG	2297.33
760362	RLHLCAXF	821.95
760362	RLLGMNXR	1708.88
760362	RLMDILAG	2051.77
760362	RLNGMNXF	1940.44
760362	RLPRINXA	1867.13

760362	RLSVINXA	2781.27
760362	RLTENDXA	5446.28
760362	RLTNIAXO	3058.3
760362	RLTNOKMA	2354.54
760362	RLTNPAXR	2643.63
760362	RLTTPARO	3989
760362	RLVLALMA	1937.75
760362	RLVLARXA	2348.31
760362	RLVLKYMA	1457.66
760362	RLVLMOXA	1720.11
760362	RLVLMSMA	5680.93
760362	RLVLOHXB	2457.51
760362	RMBGPAXF	3140.47
760362	RMBRIAXO	1418.69
760362	RMCKMDR	2132.79
760362	RMFRMEHI	1148.6
760362	RMHLGAXA	1669.91
760362	RMLSMIMI	946.5
760362	RMNHPAXI	2445.44
760362	RMNYINXA	1229.43
760362	RMNYNHSL	3102.98
760362	RMNYWVX	3105.03
760362	RMPRAKXA	53884.28
760362	RMRKWAX	1685.06
760362	RMSRNCXA	1802.42
760362	RMSYILXE	2051.77
760362	RMSYINXA	2023.26
760362	RMSYNJRM	821.95
760362	RMTNINXA	3999.6
760362	RMTNVARE	1516.02
760362	RMUSMIXG	2542
760362	RMVLILRM	1507.61
760362	RMVLMOX	2965.33
760362	RMVLTXXA	515.98
760362	RNBCIA01	2291.04
760362	RNBCIAXO	1557.04
760362	RNBGCAXF	2004.26
760362	RNBOOH3E	2457.51
760362	RNBYTXXA	570.61
760362	RNCACAXF	511.73
760362	RNCNGAXA	1592.8
760362	RNCNPRUR	4622.4
760362	RNCNTXXA	1329.07
760362	RNDAIAXO	2008.82
760362	RNDGNHCE	2371.8
760362	RNDHIAXO	1979.54
760362	RNDHMAM	588.07

760362	RNDHNEN\	3757.37
760362	RNDHNYXA	2795.2
760362	RNDHUTXC	2899.59
760362	RNDHVTPL	3193.76
760362	RNDHWIXB	2775.07
760362	RNDLIAXO	1437.44
760362	RNDLKSXA	2662.57
760362	RNDLMNXF	2303.75
760362	RNDPMTXC	2143.06
760362	RNDTOKXA	1930.04
760362	RNDTUTXC	2899.59
760362	RNGETXRU	2289.5
760362	RNGLCOXC	3269.77
760362	RNGLGAXB	1377.86
760362	RNGLLAXA	2206.49
760362	RNGLMEPL	5043.1
760362	RNGLTXXA	1991.1
760362	RNGRGAXA	2853.3
760362	RNGRTXMI	3238.83
760362	RNGSIAXO	2684.2
760362	RNHRALXA	3237.16
760362	RNHWILXE	2051.77
760362	RNKNILXC	2051.77
760362	RNKNMIXG	1527.96
760362	RNKNNYRN	712.11
760362	RNKNTXRK	2453.21
760362	RNLKILRL	1761.65
760362	RNLKMNXA	2935.42
760362	RNLKNYRL	2001.95
760362	RNLKWIXA	1750.86
760362	RNLSIACO	1148.47
760362	RNLTILXE	1883.24
760362	RNMDNJBK	1210.43
760362	RNMGCAXI	1012.24
760362	RNMNNCXA	1306.92
760362	RNMRCA11	895.98
760362	RNMTNV12	4127.87
760362	RNMTTNXA	1553.83
760362	RNMTTXXB	2289.5
760362	RNNGOKM	2461.62
760362	RNPSCA11	841.79
760362	RNRPNCXA	1278.86
760362	RNRVOHXA	2428.11
760362	RNSDCA11	988.55
760362	RNSLINXA	4174.22
760362	RNSMILXA	2181.58
760362	RNSMMIXJ	2460.21

760362	RNSPCAXF	1474.16
760362	RNTHCAXF	1662.07
760362	RNTLILXC	1728.65
760362	RNTLKSXA	2503.54
760362	RNTNWA0	744.27
760362	RNTNWA0	2338.55
760362	RNTWMDR	438.1
760362	RNTZGAXA	3350.08
760362	RNVLALXA	3760.07
760362	RNVLMNX	405.1
760362	RNVLNMX	4080.32
760362	RNWCIACC	2218.94
760362	RNWDOKX	2756.36
760362	ROBSPAXR	1748.62
760362	ROBYMOX	2839.24
760362	ROBYTXRB	2157.31
760362	ROCHIAXO	2035.33
760362	ROCHILRC	1528.79
760362	ROCHINXA	3159.54
760362	ROCHKYXA	2066.02
760362	ROCHMAN	1469.79
760362	ROCHMIM	1448.42
760362	ROCHMNH	2334.06
760362	ROCHMNR	307.9
760362	ROCHNHW	1713.82
760362	ROCHNY01	1284
760362	ROCHNY11	2326.54
760362	ROCHNYCT	497.74
760362	ROCHNYEI	497.74
760362	ROCHNYLN	1284
760362	ROCHNYXA	1266.34
760362	ROCHNYXB	497.74
760362	ROCHNYXC	714.16
760362	ROCHNYXD	714.16
760362	ROCHNYXE	1195.92
760362	ROCHNYXF	714.16
760362	ROCHNYXG	1195.92
760362	ROCHNYXH	1055.06
760362	ROCHNYXJ	1060.39
760362	ROCHNYXK	1195.92
760362	ROCHPARC	1572.32
760362	ROCHTXXA	2289.5
760362	ROCHVTSP	564.19
760362	ROCHWA0	1093.39
760362	ROCJNYEG	2326.54
760362	ROCKKSXA	1725.95
760362	ROCKMIM	3166.66

760362	RODLMOX/	1483.85
760362	RODLNYRD	1547.99
760362	RODLWIXA	1561.28
760362	ROE ARXA	1317.32
760362	ROFFOKM/	2900.04
760362	ROGNLAM/	1571.49
760362	ROLDIAXP	1313.47
760362	ROLFIAXO	1899.42
760362	ROLLKSXA	3941.05
760362	ROLLMOAU	3068.76
760362	ROLLMOXA	1499.9
760362	ROLLNDBC	2558.06
760362	ROMATXX/	2530.89
760362	ROMEGABI	1414.33
760362	ROMEGATI	1102.89
760362	ROMEMEX.	3340.78
760362	ROMENYRI	596.93
760362	ROMEPAXF	2643.63
760362	ROMOMIV	1797.92
760362	RONETXXA	2289.5
760362	RONKALXA	692.08
760362	RONKILXD	1906.35
760362	RONKINXA	1127.8
760362	RONKLAXA	2329.82
760362	RONKTXW(	871.39
760362	RONKVA49	999.79
760362	RONKVABK	543
760362	RONKVABS	1351.99
760362	RONKVACS	1027.91
760362	RONKVACV	1210.43
760362	RONKVAGC	1141.09
760362	RONKVALK	618.57
760362	RONLVA31	2404.1
760362	RONNINXA	2845.99
760362	RONNMTX(	3170.3
760362	RORSPRRR	2571.08
760362	ROSCILXA	1816.41
760362	ROSCNYXA	2821.08
760362	ROSCSDXA	5302.92
760362	ROSCTXRS	1551.65
760362	ROSEMNX/	3184.71
760362	ROSLNEXH	1916.82
760362	ROSLWAX/	2071.03
760362	ROSMCA11	523.49
760362	ROSSNDXA	5372.96
760362	ROTANNX/	10700
760362	ROVLILXC	1622.53

760362	ROVLINXA	1857.18
760362	ROVLKSXA	1489.38
760362	ROVLNCXA	3614.46
760362	ROWLARXE	1770.25
760362	ROWNIAXC	2517.28
760362	ROWNTXX/	1778.53
760362	ROXIMSAA	5191.73
760362	ROXIMSMA	4506.84
760362	ROY MTXC	4692.19
760362	ROY NMXC	4080.32
760362	ROY UTMA	740.55
760362	ROY WA01	1010.25
760362	ROYLIAXO	1880.74
760362	ROYLILXC	1664.83
760362	ROZLKSXA	3941.05
760362	RPBKORXX	2000.09
760362	RPBLKSXA	3456.53
760362	RPBLMIMN	2785.57
760362	RPBLMOPE	581.27
760362	RPBLOHXB	1919.32
760362	RPBLWAXA	2337.15
760362	RPCYNEXG	3217.58
760362	RPCYSD01	1097.18
760362	RPCYSDCO	1097.18
760362	RPDRPR01	2677.85
760362	RPDRPRCO	1516.79
760362	RPHNVAXA	1747.52
760362	RPLJMTXC	2142.74
760362	RPLYMS01	5191.73
760362	RPLYMSMA	5583.22
760362	RPLYNYXA	3284.79
760362	RPLYOH39	3553.41
760362	RPLYOKMA	2486.08
760362	RPLYTNMA	3185.86
760362	RPLYWVAB	2180.17
760362	RPPYIAXO	1859.81
760362	RPRTIDXC	2872.76
760362	RPRTVTGR	4489.76
760362	RPRTWVXA	3291.34
760362	RPRVMIMN	1675.31
760362	RPTNALXA	4111.69
760362	RPVLGAMA	2160.07
760362	RPVLTXXA	1471.08
760362	RPVYSDCO	1607.25
760362	RQLKNYXA	2349.27
760362	RRDNWAXX	1577.01
760362	RRGPNCXA	2747.7

760362	RRHLNCXA	1473.39
760362	RRKVNVXF	1728.07
760362	RRRTVAXA	3071.46
760362	RRSPPAXR	1503.11
760362	RRVLALMA	1367.59
760362	RRVLMOPL	581.27
760362	RRVLPAXR	2095.74
760362	RRVLTNMA	2448.01
760362	RRVYPAXR	2066.79
760362	RSBDARXA	1903.27
760362	RSBDMTXC	3929.81
760362	RSBDSDXA	5871.15
760362	RSBDTXXA	1475.96
760362	RSBGOHXA	2457.51
760362	RSBGOR16	2833.79
760362	RSBGOR57	1462.01
760362	RSBGTXRR	1033.11
760362	RSBGVAXA	1262.11
760362	RSBHMIMN	2159.82
760362	RSBONCXA	1440.26
760362	RSCLILXE	2117.38
760362	RSCMMIXC	2968.93
760362	RSCTKSXA	3874.21
760362	RSCYMIXJ	2998.78
760362	RSCYMNRC	405.1
760362	RSCYNEXL	2319.61
760362	RSDLIN01	2825.38
760362	RSDLLAXA	1590.17
760362	RSDLMSMA	6512.64
760362	RSDLOKXA	2422.39
760362	RSELTXXA	1502.22
760362	RSFECA12	972.12
760362	RSFRMNXR	2126.05
760362	RSFRNYRF	2878.73
760362	RSFWGAXA	1437.18
760362	RSGLNDXA	3589.42
760362	RSHLIACO	2545.32
760362	RSHLILXE	2014.6
760362	RSHLMSXA	3366.71
760362	RSHLNCXA	2317.04
760362	RSHLVALE	1593.44
760362	RSHMMNX	2016.84
760362	RSHRTXXA	1332.41
760362	RSHSOHXA	1553
760362	RSHTILWD	1568.98
760362	RSHTWIXA	1814.93
760362	RSKNFLXA	602.97

760362	RSKNNEXL	3283.19
760362	RSLLILRZ	1106.87
760362	RSLLNJRL	1187.64
760362	RSLNNYRO	517.13
760362	RSLNSDXA	5302.92
760362	RSLNWAXX	2346.64
760362	RSLWINXA	2416.55
760362	RSMDCA11	2126.18
760362	RSMGCA11	710.44
760362	RSMGCAHA	1744.64
760362	RSMRTNXA	1736.93
760362	RSMTMNXI	1281.62
760362	RSMYOHRC	531.51
760362	RSNGOHXA	1554.22
760362	RSNRIAXO	1906.8
760362	RSPNNYXA	3779.58
760362	RSPNOHXA	1592.22
760362	RSRVLAXB	2322.44
760362	RSRVMTXC	9129.56
760362	RSRVNMXC	5096.32
760362	RSSLIAXO	1900.06
760362	RSSLKSXA	3265.53
760362	RSSLKYXB	1459.33
760362	RSSLMAMA	1536.88
760362	RSSLMNXA	2333.28
760362	RSSLOHXA	1474.55
760362	RSSLPARU	2643.63
760362	RSSNINXA	1946.16
760362	RSSNMDXR	1204.71
760362	RSSPKSXA	3941.05
760362	RSSPKYXA	3585.63
760362	RSSPOKMA	1697
760362	RSSTTXXA	4513.39
760362	RSTNARXA	3217.64
760362	RSTNLAMA	1967.86
760362	RSTNTXXA	1805.69
760362	RSTNVA31	978.47
760362	RSTNVA91	978.47
760362	RSTNVABH	978.47
760362	RSTNVAFM	362.34
760362	RSTRKYES	1367.59
760362	RSTWMDR:	609.51
760362	RSVLCANL	802.5
760362	RSVLCAXF	529.01
760362	RSVLILXD	751.33
760362	RSVLIN01	1712.34
760362	RSVLMIMN	914.53

760362	RSVLMINR	978.47
760362	RSVLMNFY	760.71
760362	RSVLMNFZ	2334.06
760362	RSVLNYRV	2118.54
760362	RSVLOH69	2457.51
760362	RSVLPAXR	1802.86
760362	RSVLWIXA	3061.31
760362	RSVRINXA	1900.45
760362	RSVTAZXC	2584.18
760362	RSVTMNXR	2377.45
760362	RSVTOKXA	2280
760362	RSVTUTMA	1662.59
760362	RSVTWAXA	2385.99
760362	RSVYUTXC	2187.29
760362	RSWDOHX/	1702.78
760362	RSWDTXXA	1864.37
760362	RSWLGAM/	973.91
760362	RSWLNMM	1040.62
760362	RSWLNMS(	1798.63
760362	RTANTXRT	2420.34
760362	RTCLARXA	3217.64
760362	RTCYOKXA	2929.25
760362	RTFRNJRU	383.53
760362	RTFRTNXA	4540.8
760362	RTHBOHXA	1785.08
760362	RTHDIDXX	1717.22
760362	RTHSMNXF	2021.02
760362	RTHVIAXO	2039.63
760362	RTJTNYXA	1221.08
760362	RTLDILXA	1977.55
760362	RTLDMAM/	1543.3
760362	RTLDOHXA	2292.07
760362	RTLDVTWE	679.49
760362	RTLGGAMA	2121.3
760362	RTLGTNXA	2515.16
760362	RTMNOHX/	1114.13
760362	RTPKCA11	1007.81
760362	RTPKNCBF	827.47
760362	RTTNMNXF	2465.02
760362	RTTNNCCE	3800.58
760362	RTTNOKMA	2756.36
760362	RTTWOH32	1474.16
760362	RTVLMOXX	2965.33
760362	RTVLWAXA	2385.99
760362	RUBYAKXA	53884.28
760362	RUBYSCXA	2723.75
760362	RUBYTXXA	2252.2

760362	RUDDARXA	3217.64
760362	RUDDIA01	1402.32
760362	RUDSNMXA	3089.82
760362	RUDSNMXC	2693.06
760362	RUFEOKXA	2756.36
760362	RUFSORXA	3016.44
760362	RULETXXA	2289.5
760362	RUMNAKXA	53884.28
760362	RUSHCOXC	1839.46
760362	RUSHPAXR	2138.76
760362	RUSKTXXA	2483.06
760362	RUVLILXC	1572.9
760362	RUVLINXB	1486.88
760362	RUVLMORA	614.97
760362	RUVLNEUX	3667.75
760362	RUVLNYXA	2995.9
760362	RUVLOH53	2457.51
760362	RVBKTXXR	1454.26
760362	RVDLCA11	1437.5
760362	RVDLGAMA	1051.53
760362	RVDLILRD	954.98
760362	RVDLKSXA	1709.84
760362	RVDLMIXG	2360.57
760362	RVDLNEXG	2331.81
760362	RVDLNJPL	1354.17
760362	RVEDNJOR	1031.76
760362	RVFLWI11	3529.59
760362	RVGVILRG	946.31
760362	RVHDNYRV	898.29
760362	RVJTMIXI	1615.4
760362	RVLLSDXA	3841.02
760362	RVNNMIXG	1618.42
760362	RVNNNERE	1844.59
760362	RVNNOH02	1562.24
760362	RVRATXXA	2267.8
760362	RVRBCA11	1282.78
760362	RVSDCA01	430.7
760362	RVSDCA11	1146.55
760362	RVSDCAML	761.67
760362	RVSDCAQU	1744.64
760362	RVSDIAXO	1436.92
760362	RVSDIDMA	1370.73
760362	RVSDMIRV	1982.56
760362	RVSDNJRS	1556.72
760362	RVSDRISO	1284
760362	RVTNIAXP	2253.87
760362	RVTNILRV	1528.79

760362	RVTNKSXA	1501.77
760362	RVTNUTMA	1026.24
760362	RVTNWVXA	3222.07
760362	RVTNWYBH	7093.33
760362	RVTNWYM	1980.18
760362	RVVLWVJS	1550.69
760362	RVWDMOX	2352.87
760362	RVWDWVS	2491.92
760362	RWBAAKZA	100127
760362	RWBGWVN	2035.59
760362	RWLDNCM	1387.43
760362	RWLDPAXR	2195
760362	RWLNWY0	7093.33
760362	RWLNWYM	1754.05
760362	RWLTTXXA	1252.48
760362	RWLYIAXO	1450.34
760362	RWLYMAH	1707.66
760362	RWSNOHXI	1220.38
760362	RWVLPAXR	1397.7
760362	RXBGIDMA	2146.66
760362	RXBLNCXA	1847.29
760362	RXBONCXA	1744.31
760362	RXBRKSXA	1728.2
760362	RXBRMAW	490.55
760362	RXBYNYRX	3818.1
760362	RXPDMEXA	3509.81
760362	RXTNTXXA	2289.5
760362	RYANIAXO	1703.35
760362	RYANOKMA	2242.44
760362	RYBHNHCE	2199.11
760362	RYCTINXA	2198.66
760362	RYCYGAXB	1467.23
760362	RYCYTXAH	2253.23
760362	RYCYTXNE	946.44
760362	RYCYWAXA	2344.2
760362	RYDNOKXA	2756.36
760362	RYDRNDXA	3956.13
760362	RYE COXC	1880.74
760362	RYE NYRY	2326.54
760362	RYFRPARF	1348.14
760362	RYGTMTXB	2492.63
760362	RYGTMTXC	2135.87
760362	RYHLFLXA	3130.2
760362	RYLOMIMN	658.95
760362	RYMNCAXF	1768.45
760362	RYMNILXC	2528.58
760362	RYMNMNX	581.33

760362	RYMNMSD	1370.28
760362	RYMNNEXL	1516.4
760362	RYMNNHFI	1479.17
760362	RYMNOHX/	1740.01
760362	RYMNWAX	2354.09
760362	RYNLGAXA	2170.28
760362	RYNLILXD	1306.41
760362	RYNLINXA	5639.91
760362	RYNLNDBC	1204.07
760362	RYNSMTXC	3416.15
760362	RYTNGAM/	1486.68
760362	RYTNILXE	1570.46
760362	RYTNKYXA	3195.23
760362	RYTNMNRI	405.1
760362	RYUSKSXA	3941.05
760362	RYVLGAXA	3701.96
760362	RYVLLAMA	1827.77
760362	RYVLPARE	2768.24
760362	RYWDTXXA	2575.83
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760362	SALDCOM/	1502.79
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760362	SALDSC02	2474.4
760362	SALDSCXA	1656.87
760362	SALDTXXA	1801.52
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760362	SALKNYQT	3974.62
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760362	SALMILCB	2099.53
760362	SALMILSE	3770.59
760362	SALMINAS	2423.04
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760362	SALMSDXA	1985.06
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760362	SALXIAXO	1393.65
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760362	SCHVNYQN	2349.27

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760362	SCRMCADC	1744.64
760362	SCRMCAMS	1744.64
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760362	SCRRNMMI	1565.6
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760362	SCTNPAXA	456.01
760362	SCTNSCXA	1703.93
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760362	SCVLKYXR	3731.43
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760362	SCVYCA01	1291.45
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760362	SDLKCOXC	2338.81
760362	SDLKMIMN	1663.42
760362	SDLLILXC	2007.53
760362	SDNYIAXP	1809.35

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760362	SDNYMTM	3751.51
760362	SDNYNCXA	2988.96
760362	SDNYNENV	3713.8
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760362	SDNYOHXA	433.09
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760362	SEDNMNXS	405.1
760362	SEFRDESF	3704.34
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760362	SEKYFLXA	911.45
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760362	SELMNCMA	2158.53
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760362	SHRDWYM	2394.73
760362	SHRKIAXO	1504.85
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760362	SHRKTXSR	3702.54
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760362	SHRNCT00	2290.91
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760362	SHRWMAG	1296.71
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760362	SHTWMDS	1522.12
760362	SHVLILXC	1644.16
760362	SHVLIN01	2005.86
760362	SHVLKYMA	2060.63
760362	SHVLMOXA	2965.33
760362	SHVLNYSV	2447.3
760362	SHVLTNMA	1877.79
760362	SHVLVASW	1660.73
760362	SHVNMNXS	3269.71
760362	SHVRMTXC	5045.35
760362	SHVWMNR	705.69
760362	SHVYTNXA	1947.38
760362	SHWDNDXA	5183.76
760362	SHWDOHXA	2248.86
760362	SHWDORXA	1511.14
760362	SHWDWIXA	1601.6
760362	SHWMALXA	2171.37
760362	SHWNOH3	2862.36

760362	SHWNOKM	1608.79
760362	SHWNWIXA	3038.46
760362	SHWYILXC	1816.35
760362	SHYNNDXA	4115.93
760362	SICYNJSI	1679.73
760362	SIDNTNXA	3712.24
760362	SIGLILXC	1538.81
760362	SIGLPAXS	2967.9
760362	SILTCOMA	2338.81
760362	SILXMOXA	2965.33
760362	SIMICA11	1068.16
760362	SIMLCOXC	2145.24
760362	SINASDXA	2601.38
760362	SINTTXSI	1335.49
760362	SIRNWIXA	3459.8
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760362	SJCBILXE	1742.64
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760362	SKCTMNSC	711.98
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760362	SKDMMOX	2238.85
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760362	SKTNCA14	710.44
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760362	SKTNKSAS	2558.82
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760362	SKWYAKXA	30315.5
760362	SKWYFLXA	1117.4
760362	SKYKWAXX	2810.67
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760362	SLBGIAXO	1310.39
760362	SLBGIN01	850.65
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760362	SLBHCAXF	331
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760362	SLCYNCXA	2504.83
760362	SLCYNMMA	1829.43
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760362	SLDNNYSE	756.4
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760362	SLDRKSXA	2270.11
760362	SLDTAKXA	8878.6
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760362	SLFTARXA	3320.55
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760362	SLGRTNXA	1368.49
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760362	SLGVPAXS	1069.44
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760362	SLLYIAXO	2232.94
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760362	SNMNILXA	2051.77
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760362	SNMTVASM	1713.56
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760362	SNPNAKXA	53884.28
760362	SNPNIDXX	2433.37
760362	SNPRINXA	3805.78
760362	SNPRWIXA	1084.4
760362	SNPSWAXA	2002.53
760362	SNRACA13	1641.19
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760362	SNRFCA01	794.22
760362	SNRFCA11	854.82
760362	SNRFCA15	1744.64
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760362	SNRMCA11	814.89
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760362	SNRSCA11	983.61

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760362	SNRVMIXI	2706.61
760362	SNRYMSM/	3968.65
760362	SNRYTXXA	2875
760362	SNSBPRUR	3897.39
760362	SNSDMSSU	5485.31
760362	SNSDORXX	1183.59
760362	SNSDWAXX	3009.79
760362	SNSMAZXC	3382.44
760362	SNSNFLXA	2382.65
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760362	SNSPFLXA	612.6
760362	SNSPGARR	375.76
760362	SNSPNVXF	3219.05
760362	SNSPOHXB	2457.51
760362	SNSPPASS	1833.04
760362	SNSPTXXA	2601.13
760362	SNSTLAXA	1603.91
760362	SNSTTXXA	2232.36
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760362	SNTCPRSO	603.03
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760362	SNVACA13	1744.64
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760362	SNVLGAES	2117.83
760362	SNVLIN01	1700.02
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760362	SNVLTNMA	3371.53
760362	SNVLUTXC	2899.59
760362	SNVYNV11	691.69
760362	SNWFAZXC	5033.09
760362	SNYDNEXC	2513.43
760362	SNYDOKXA	2023.39
760362	SNYDTXSD	2370.78
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760362	SNYSNMXC	1627.21
760362	SNYSWA01	1133.64
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760362	SOBYCTXW	1344.41
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760362	SODSNYSD	3104.9
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760362	SOLKWAXX	2471.7
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760362	SOLNIAXO	1315.59
760362	SOLNMEXA	3340.78
760362	SOLNOH24	1105.2
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760362	SONMCA12	1224.94
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760362	SOPROKMA	2756.36
760362	SOPTNCCE	1307.63
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760362	SORMSDXA	5302.92
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760362	SPFDIDXC	1696.74
760362	SPFDILAB	577.8
760362	SPFDILEC	2099.53
760362	SPFDILES	361.38
760362	SPFDILFA	385.2
760362	SPFDILGI	361.38
760362	SPFDILMB	2099.53
760362	SPFDILMT	385.2
760362	SPFDILSD	361.38
760362	SPFDILSL	627.04
760362	SPFDILSW	1195.28
760362	SPFDKYMA	3263.67
760362	SPFDLAMA	2647.74
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760362	SPFDMATA	1800.04
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760362	SPKNWAW	688.16
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760362	STJSMOMD	702.8
760362	STJSPAXS	2388.5
760362	STJSTNXA	3712.24
760362	STKHSDXA	3768.3
760362	STKNSDXA	3749.15
760362	STKSLAXA	2200.58
760362	STKTNYSK	1995.21
760362	STLBILXE	1927.54
760362	STLBNENW	1048.77
760362	STLCIAXO	2125.79
760362	STLDIAXO	1815.58
760362	STLDILXA	2051.77
760362	STLDMDSL	442.27

760362	STLDMOXA	2930.86
760362	STLDNEXH	2285.71
760362	STLEILXA	808.98
760362	STLEMNXS	2377.45
760362	STLKIAAY	2291.04
760362	STLKIATC	448.69
760362	STLKWIXA	2601.13
760362	STLLMOXA	1920.93
760362	STLLOKXA	1462.54
760362	STLMTXXA	1418.56
760362	STLNLAMA	6073.96
760362	STLNNVXF	535.3
760362	STLRTXXA	2077.06
760362	STLSMIXG	2063.07
760362	STLSMO01	405.68
760362	STLSMO02	687.13
760362	STLSMO03	843.2
760362	STLSMO04	691.05
760362	STLSMO05	640.84
760362	STLSMO06	846.8
760362	STLSMO07	719.17
760362	STLSMO08	640.84
760362	STLSMO09	405.68
760362	STLSMO11	902.4
760362	STLSMO20	709.28
760362	STLSMO21	447.09
760362	STLSMO22	818.87
760362	STLSMO23	634.23
760362	STLSMO24	766.16
760362	STLSMO25	794.6
760362	STLSMO26	817.2
760362	STLSMO27	694.07
760362	STLSMO40	844.81
760362	STLSMO41	694.07
760362	STLSMO42	905.93
760362	STLSMO43	794.6
760362	STLSMO45	1020.84
760362	STLSMOAA	846.8
760362	STLSMOGZ	834.6
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760362	STLSMOPL	3068.76
760362	STLSMOW(	834.6
760362	STLSMOXT	782.79
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760362	STLSOHXA	2395.05
760362	STLSOKXA	2516.25
760362	STLTMOBO	782.79

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760362	STLVMOOH	478.35
760362	STLWTXXA	2199.24
760362	STMCAKXA	53884.28
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760362	STMCMNXS	1660.08
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760362	STMNINXA	1596.85
760362	STMNMNX	1470.05
760362	STMNNYXA	2349.27
760362	STMNTXXA	3336.8
760362	STMPARMA	3964.48
760362	STMRCAXF	1997.39
760362	STMRIDXX	2037.26
760362	STMRMDSI	556.29
760362	STMTSCXA	1093.97
760362	STMYAKXA	53884.28
760362	STMYGAXA	4415.48
760362	STMYIAXO	1589.53
760362	STMYKSXA	1680.31
760362	STMYMOLI	2255.99
760362	STMYMTM	2294.24
760362	STMYOHBA	2190.05
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760362	STMYPAXS	3007
760362	STMYWVXA	3376.79
760362	STNBMOSU	1804.08
760362	STNDCAAA	1744.64
760362	STNDMEXA	1649.36
760362	STNDMIMN	2481.39
760362	STNGCOMA	2068.13
760362	STNGILBB	2099.53
760362	STNGILSI	1214.23
760362	STNGKSXA	1820.07
760362	STNGMABF	1625.42
760362	STNGMIXJ	2356.4
760362	STNGNDXA	1741.68
760362	STNGNEXL	2025.06
760362	STNGOHXA	1140.26
760362	STNGOKXA	1657.71
760362	STNGVA08	538.51
760362	STNHIAXO	1619.89
760362	STNLIDXC	2973.62
760362	STNLKYMA	1240.66
760362	STNLNCCE	1187.51

760362	STNLNDXA	2038.93
760362	STNLNYXA	2995.9
760362	STNLVAXA	2023.9
760362	STNLWI12	2481.39
760362	STNRNEXL	2049.39
760362	STNTKSXA	4704.49
760362	STNTKYXA	3195.23
760362	STNTTXST	2211.11
760362	STNVNYST	1789.83
760362	STNWOKXA	2756.36
760362	STNWTXXA	2665.39
760362	STNZWIXA	1436.35
760362	STONKYMA	6680.4
760362	STOWOH68	1267.05
760362	STOWVTHI	483.62
760362	STPHARMA	3217.64
760362	STPHIN01	1584.2
760362	STPHMNXS	2363.39
760362	STPHNEXM	1755.29
760362	STPLAKXA	53884.28
760362	STPLARXA	1384.41
760362	STPLKSHI	3941.05
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760362	STPLMNMI	524.58
760362	STPLMNMH	736.95
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760362	STPLNCXA	1283.74
760362	STPLNENW	1263.33
760362	STPLORXX	2162.96
760362	STPLVASP	5644.01
760362	STPNIAXP	2196.47
760362	STPNMDSP	3329.93
760362	STPNNCMA	2021.34
760362	STPRILXE	3210.71
760362	STPRMNSP	405.1
760362	STPRMOXA	1238.74
760362	STPROHXA	1880.93
760362	STPRWIXA	3242.61
760362	STPSWAXA	2385.99
760362	STPTIAXO	2637.72
760362	STPTOHXA	2189.73
760362	STPTWI01	384.75
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760362	STRBMNXS	452.87
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760362	STRBWAXA	2385.99
760362	STRDNCXA	2609.99
760362	STRDOKXA	2054.72
760362	STRDWIXA	1473.52
760362	STRGKYMA	2206.68
760362	STRGMIXG	2205.33
760362	STRGMSSU	3588.33
760362	STRGMTXC	2250.47
760362	STRGOHXA	1484.75
760362	STRGSDCO	3421.99
760362	STRKFLXA	1490.6
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760362	STRKIAXO	1986.28
760362	STRKNDXA	3984.06
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760362	STRNILXD	1927.22
760362	STRNKYXA	2425.09
760362	STRNMEXA	3509.81
760362	STRNMNXS	2377.45
760362	STRNOKXA	2483.19
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760362	STRRSCXA	1423.19
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760362	STRTFLMA	518.54
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760362	STRTOKXA	3533.95
760362	STRTTXXA	2289.5
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760362	STRWILXA	1959.13
760362	STRWTXOR	3006.29
760362	STRYOHXA	2409.43
760362	STRYWYMA	4144.44
760362	STSNALMA	1637.74
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760362	STSNMEXA	1926.71
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760362	STSNWAXA	810.2
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760362	STTLWA05	564.13
760362	STTLWA06	324.72
760362	STTLWACA	373.9
760362	STTLWACH	735.6
760362	STTLWADU	589.68
760362	STTLWAEL	993.88
760362	STTLWAHN	1605
760362	STTLWAKG	564.13
760362	STTLWALA	523.55
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760362	STTLWANB	2338.55
760362	STTLWANE	1022.49
760362	STTLWAPA	694.39
760362	STTLWASU	664.28
760362	STTLWATA	391.49
760362	STTLWAWE	596.23
760362	STTLWAWE	569.45
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760362	STTMNDXA	2519.21
760362	STTMPAXS	1226.16
760362	STTMWAGT	2338.55
760362	STTNAZXA	1711.19
760362	STTNCT00	1443.02
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760362	STTNLAMA	1485.33
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760362	STTNNHXA	1017.7
760362	STTNORXA	730.02
760362	STTNVA14	2404.1
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760362	STTNVAVE	1308.2
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760362	STTNWVBA	992.08
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760362	STTRILXC	1854.74
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760362	STTWOKXA	4396.74

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760362	STVLIAXO	1757.03
760362	STVLMDST	2976.95
760362	STVLMNST	1076.63
760362	STVLMOXA	2965.33
760362	STVLMTMA	916.39
760362	STVLNCXA	1347.43
760362	STVLTXXB	2250.34
760362	STVLWIXA	1453.1
760362	STVLWVFA	2491.22
760362	STVNTXXA	2289.5
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760362	STWDIACC	1011.41
760362	STWDIAXO	1860.9
760362	STWDMIXG	2597.28
760362	STWDWAX	2303.3
760362	STWLOKXA	2854.59
760362	STWRILXA	1854.74
760362	STWRMNST	968.91
760362	STWROK06	2845.41
760362	STWROKM	609.71
760362	STWTIN01	2093.95
760362	STWTMNXS	405.1
760362	SUBCARXA	3217.64
760362	SUCCNJSU	1245.22
760362	SUISCA11	983.61
760362	SUITNCXA	2829.68
760362	SULKAKZA	33311.71
760362	SULTWAXX	2213.36
760362	SUMSWAX	972.49
760362	SUNLCA11	950.42
760362	SUNPNHM	2806.82
760362	SUNRFLAB	1077.66
760362	SUPAAZXC	5286.23
760362	SURFCAXF	438.66
760362	SUSXNJXC	917.42
760362	SUSXWI46	1920.16
760362	SUVLGAXA	3830.75
760362	SUVLPAXS	2790.32
760362	SUVLSCMA	1127.54
760362	SVEAMNXS	954.2
760362	SVINOH56	1633.76
760362	SVLKMNXS	405.1
760362	SVLSPAXS	1853.39

760362	SVMLOHSM	1613.02
760362	SVNGAKXA	53884.28
760362	SVNHGABS	474.31
760362	SVNHGABU	474.31
760362	SVNHGADE	737.47
760362	SVNHGAGC	827.47
760362	SVNHGAHZ	474.31
760362	SVNHGAMI	3162.36
760362	SVNHGASI	1217.3
760362	SVNHGAWI	857.46
760362	SVNHGAWI	1170.24
760362	SVNHMOXA	1348.52
760362	SVNHNYXA	2223.57
760362	SVNHOHXB	2457.51
760362	SVNHTNMT	1847.8
760362	SVNNILXA	1775.45
760362	SVNNOKXA	2756.36
760362	SVPKMDSP	1432.17
760362	SVRYKSRE	2749.04
760362	SVSPFLXA	1321.36
760362	SVSPNV11	1564.23
760362	SVSSFLXA	1596.85
760362	SVVLTNMT	1376.19
760362	SVYFCAXF	1515.12
760362	SWBOGAES	2597.92
760362	SWBONJSV	1660.73
760362	SWBRCAXF	2004.26
760362	SWBSOHXA	3496.59
760362	SWCKILXD	1955.15
760362	SWCKMAC(	1351.99
760362	SWCKVASC	1593.44
760362	SWCRMIXG	1644.68
760362	SWCYIAXO	2621.86
760362	SWCYMOXA	2199.24
760362	SWDLIAXO	1559.87
760362	SWETIDXC	1892.55
760362	SWHDWAX	1309.23
760362	SWHRMEM	1440.01
760362	SWHTINXA	2890.03
760362	SWISMEXA	3108.76
760362	SWKYPASE	1307.56
760362	SWLKLAMA	1461.19
760362	SWLKMTXC	2641.89
760362	SWLYWAXA	972.49
760362	SWLYWAXX	972.49
760362	SWNNNCM	1289.65
760362	SWNQNCXA	2829.68

760362	SWNSILBL	2099.53
760362	SWNSNCXA	1998.35
760362	SWNSNCXE	2903.06
760362	SWNSSCXB	1138.97
760362	SWNYTXXA	1360.72
760362	SWPNMTX(	6274.2
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760362	SWRDILXA	1872.33
760362	SWRDNEXL	1464.66
760362	SWRDPAXS	1943.21
760362	SWSHIAXO	1150.21
760362	SWSHPASS	2471.51
760362	SWSHWVX/	3549.87
760362	SWSNKYM/	5439.02
760362	SWSPMOX/	2457.13
760362	SWTGMTX(	5098.06
760362	SWTHFLXA	559.82
760362	SWTHORX)	1276.62
760362	SWTNARXA	1432.43
760362	SWTNNEXL	2185.69
760362	SWTNOHX/	1809.22
760362	SWTNVTYC	570.03
760362	SWTRMOX.	2965.33
760362	SWTSINXA	2148.13
760362	SWTWOKX.	4489.51
760362	SWTWPAX\	1331.12
760362	SWTWTNM	1847.8
760362	SWTWTXS\	2058.7
760362	SWVLMNS\	385.84
760362	SWVLMOX/	1488.93
760362	SWVLVASV	1284.71
760362	SWVYPAXS	1557.49
760362	SWWRALX/	4111.69
760362	SWWRNVA	3025.36
760362	SWYNWIXA	2732.74
760362	SWYRKSXA	3436.95
760362	SWYRMIXI	2706.61
760362	SWYRNDXA	3820.61
760362	SWYZINXA	1956.24
760362	SXBGPAXS	1198.94
760362	SXCTIAXO	1528.86
760362	SXCYIA03	770.4
760362	SXCYIAAT	2291.04
760362	SXCYIADT	415.44
760362	SXCYIAEO	770.4
760362	SXCYIAGE	2291.04
760362	SXCYIALD	784.14

760362	SXCYIAMS	784.14
760362	SXFLSD10	4388.2
760362	SXFLSD14	4388.2
760362	SXFLSDCH	685.01
760362	SXFLSDCO	310.98
760362	SXFLSDPS	4388.2
760362	SXFLSDSE	791.07
760362	SXFLSDSW	791.07
760362	SXLKMIXG	2694.8
760362	SXLSMIXI	2706.61
760362	SXMLSCMA	1974.54
760362	SXPHNCMA	1228.21
760362	SXRNNCXA	2242.12
760362	SXRPIACO	1184.04
760362	SXRVVTXA	4684.42
760362	SXSHTXXA	3416.34
760362	SXTNPASA	1902.37
760362	SYBGPAXS	2472.09
760362	SYBHNYQY	1978.52
760362	SYBKILXD	1882.09
760362	SYBNWYXC	2187.29
760362	SYCMILXA	1332.15
760362	SYCMOHXA	1851.78
760362	SYHLPAXS	1946.86
760362	SYHSFLCC	1827.77
760362	SYKSNDXA	4777.83
760362	SYLCALMT	2794.56
760362	SYLMCAXF	889.88
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760362	SYLVKSXA	3068.31
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760362	SYLVNCXA	2913.2
760362	SYLVTXXA	2133.37
760362	SYLVVAXA	1593.44
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760362	SYMRIAXO	2483.47
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760362	SYMRINXA	1547.86
760362	SYMRMOXA	2085.6
760362	SYMRTX01	2254.06
760362	SYMRTXXA	2254.06
760362	SYMRWIXA	1830.86
760362	SYNRWIXA	2418.03
760362	SYOSNYSY	543.65
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760362	SYRCMOXA	2965.33
760362	SYRCNEXL	2025.06
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760362	SYRCNYDD	374.61
760362	SYRCNYEP	355.48
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760362	SYRCNYJS	343.98
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760362	SYRCNYNH	343.98
760362	SYRCNYSA	1255.56
760362	SYRCNYSL	328.19
760362	SYRCNYSU	328.19
760362	SYRCNYSW	328.19
760362	SYRCNYTB	2326.54
760362	SYRVNJSA	1151.62
760362	SYTWPAXS	2009.85
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760362	SYVNGAXA	2487.24
760362	SYVNOHXA	1391.6
760362	SYVNOHXB	1398.4
760362	TABNUTXC	2627.13
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760362	TABRSDXA	2978.3
760362	TACMWA0	1284
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760362	TACMWAL	863.75
760362	TACMWAL	810.59
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760362	TACMWAW	810.59
760362	TACMWAW	733.55
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760362	TAFBFLXA	991.25
760362	TAFTCAXF	495.48
760362	TAFTTXXA	1330.42
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760362	TALHOKMA	3287.17
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760362	TAMPFLCM	545.44
760362	TAMPFLCO	550.26

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760362	TAMPFLXX	409.98
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760362	TAMQFLPM	569.39
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760362	TAMRILXE	2895.36
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760362	TAMSFLCZ	1994.57
760362	TAMSFLDE	1994.57
760362	TAMSFLZK	1994.57
760362	TAMTFLTW	1994.57
760362	TANNAKXA	53884.28
760362	TANSTNXA	2619.1
760362	TAOSMOXA	1394.55
760362	TAOSNMM	2009.52
760362	TAOSNMNC	2513.04
760362	TAPPNDXA	2826.66
760362	TARKMOXA	2953.97
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760362	TATMTXXA	1476.28
760362	TAWKTXXA	2451.61
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760362	TAYLMIWK	1412.27
760362	TAYLNEXS	2819.98
760362	TAYLPATA	1175.76
760362	TAYLTXTA	1428.13
760362	TAYLWIXA	1690.13
760362	TBCKMOXA	2965.33
760362	TBCYNCXA	2692.74
760362	TBGVILXD	2051.77
760362	TBISGAMA	1621.95
760362	TBLLTXKL	561.69
760362	TBLLTXTB	1113.1
760362	TBNTNMXC	5084.38
760362	TBRKNEXL	2667.57
760362	TBRNCA11	725.4
760362	TBSCOHTO	1076.31
760362	TBTSMOXA	1554.47

760362	TBVLSCXA	1947.19
760362	TBVLVAXA	1593.44
760362	TBYHPATO	662.74
760362	TCHLMSM/	3773.03
760362	TCMCNMM	2746.49
760362	TCMNARX/	1635.3
760362	TCMSMIXG	1653.79
760362	TCMSNEXL	2209.12
760362	TCMSOKXB	2172.53
760362	TCNDNYTI	4467.68
760362	TCSMAZ12	706.2
760362	TCSMAZDZ	283.89
760362	TCSMAZEE	684.95
760362	TCSNAZ64	2730.49
760362	TCSNAZCA	753.52
760362	TCSNAZCO	951.32
760362	TCSNAZCR	584.48
760362	TCSNAZEA	373.9
760362	TCSNAZFW	729.63
760362	TCSNAZLA	2730.49
760362	TCSNAZMA	283.89
760362	TCSNAZML	870.55
760362	TCSNAZNO	1255.24
760362	TCSNAZQK	2730.49
760362	TCSNAZRN	991.06
760362	TCSNAZSE	765.52
760362	TCSNAZSO	532.8
760362	TCSNAZSW	593.72
760362	TCSNAZTV	901.18
760362	TCSNAZWE	753.52
760362	TCSNAZXG	283.89
760362	TCTYNEXM	2719.32
760362	TDLKWIXA	3242.61
760362	TDLNNMXC	4091.85
760362	TEA SDCO	870.68
760362	TEKOWAXX	1888.31
760362	TEMACOM	682.57
760362	TEMPAZM/	650.47
760362	TEMPAZMC	916.13
760362	TEMPAZWI	2730.49
760362	TENNWAX/	1226.8
760362	TEPHTXXA	2289.5
760362	TETNIDXC	3326.97
760362	TEXCNMXC	4080.32
760362	TFFNIAXO	1249.52
760362	TFFNOH44	1796.06
760362	TFTNGAM/	1817.76

760362	TGAKAKXA	53884.28
760362	TGNLGAXA	2409.81
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760362	TGRDORXC	1289.2
760362	TGTNWIXA	2962.83
760362	TGUETXTE	2414.37
760362	THBDLAMA	2057.87
760362	THBOILXC	1612.06
760362	THBSILTH	2051.77
760362	THBYAKXA	48593.69
760362	THCHCA01	1677.48
760362	THCKIDXC	3918.7
760362	THCNTXXA	1921.31
760362	THCYCA01	1702.93
760362	THDLORXA	6061.38
760362	THDLTXXA	1081
760362	THDSMOXA	2077.96
760362	THFKMTMA	1467.03
760362	THFLMTXC	2410.07
760362	THFRMEBJ	3509.81
760362	THFRNEXS	4618.42
760362	THKATXAH	2253.23
760362	THKATXXA	1131.33
760362	THLATXXA	2289.5
760362	THLKWIXA	2273.39
760362	THLQOKCO	2388.05
760362	THLQOKHU	1955.34
760362	THLQOKMA	1984.87
760362	THMSILXA	2051.77
760362	THMSOKXA	2756.36
760362	THMSWVX	2784.29
760362	THMTALXA	4439.3
760362	THMTMEG	3315.54
760362	THNTFLXA	1141.48
760362	THOKCAXF	320.49
760362	THOKCAXH	978.47
760362	THOKMIMI	3217.9
760362	THORIAXO	1925.23
760362	THPLCAXF	406.18
760362	THPLOHXA	1003.94
760362	THPLVATP	2037.64
760362	THRKTXXA	2625.39
760362	THRMCAXF	479.25
760362	THRMIAXP	1922.79
760362	THRMMDT	1556.72

760362	THRMWYX	3419.61
760362	THRNMEXA	2319.67
760362	THRPTXXA	3491
760362	THRPWIXA	2649.79
760362	THRRCA11	2004.26
760362	THRRMIAG	1123.5
760362	THRRMIXH	2114.49
760362	THRRMIXT	1795.66
760362	THRRTXXA	540.82
760362	THRSALXA	2839.89
760362	THRSNYTH	2349.27
760362	THRSWIXA	2434.4
760362	THSNCT00	2794.82
760362	THSNGAMA	2317.04
760362	THSNIAXO	2109.36
760362	THSNILXA	1321.88
760362	THSNNDBC	1009.67
760362	THSNOHXA	2137.86
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760362	THSNUTXC	2899.59
760362	THSPPAXT	2812.54
760362	THTCIDMA	2079.95
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760362	THTNIAXO	1687.69
760362	THTNTXXA	2087.59
760362	THTNWAXA	2371.03
760362	THTWINXA	2642.99
760362	THVLALMA	5240.71
760362	THVLGAMA	1907.77
760362	THVLMDTV	3634.23
760362	THVLMOXA	2965.33
760362	THVLNCXA	1361.1
760362	THVLNCXB	1473.52
760362	THVLOH24	2075.33
760362	THWLLAXA	2197.57
760362	THYRIAXO	2156.54
760362	THYRKSXA	4377.09
760362	THYRMOXA	2812.6
760362	TICBUTXC	2899.59
760362	TIDTPATI	3774.51
760362	TIFFMOXA	1957.52
760362	TINAMOXA	3012.46

760362	TIOGNDXA	5264.08
760362	TIOGPAXT	3815.86
760362	TIOGTXXB	570.61
760362	TITNWAXX	1391.28
760362	TIVONYXA	1995.27
760362	TIVOTXXA	2116.1
760362	TJRSNMM/	951.32
760362	TKBYAKXA	53884.28
760362	TKHONJTK	1547.8
760362	TKHONYTU	1240.86
760362	TKMHNE01	3592.05
760362	TKMHNEN\	1674.98
760362	TKNASCST	1694.11
760362	TKNSMIXI	1945.58
760362	TKSPAKXA	25707.54
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760362	TKVLPAXT	1551.14
760362	TKWLWALZ	2338.55
760362	TKWLWAN	2338.55
760362	TKWLWAZS	2338.55
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760362	TLBOKYXA	2618.46
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760362	TLCHFLXA	3047.19
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760362	TLCYIN01	1516.32
760362	TLDGALMA	1593.83
760362	TLDGALRF	2113.46
760362	TLDNILXE	2051.77
760362	TLDNNEXG	3454.2
760362	TLDNTXXA	3269.77
760362	TLFFGUAA	5350
760362	TLGHMDTL	2132.79
760362	TLHSFL01	1325.09
760362	TLHSFLAT	1994.57
760362	TLHSFLXA	489.4
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760362	TLHSFLXC	529.01
760362	TLHSFLXD	529.01
760362	TLHSFLXE	489.4
760362	TLHSFLXF	1348.33
760362	TLHSFLXG	1481.74
760362	TLHSFLXH	1391.34
760362	TLHTFL45	1994.57
760362	TLIATXAJ	3461.66
760362	TLIATXXA	3461.66
760362	TLINAKXB	45292.39

760362	TLKTAKXA	7966.96
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760362	TLLRARXA	2574.03
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760362	TLMDOH63	1436.35
760362	TLMGNEXL	2319.61
760362	TLMKORXA	3939.83
760362	TLMNCAXF	1944.36
760362	TLONILXC	1613.47
760362	TLPLTNXA	2700.83
760362	TLRDCOMA	3306.87
760362	TLRSNMXC	2874.88
760362	TLSKAKXA	53884.28
760362	TLSNAZMA	908.69
760362	TLSTSDXA	5302.92
760362	TLTNGAXA	2241.29
760362	TLTNNHPR	2359.48
760362	TLVLDETV	1089.35
760362	TLVLOHXA	1135.57
760362	TMBGNYXA	2842.46
760362	TMBKVAXA	1511.01
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760362	TMBLOHXA	2370.46
760362	TMBLPAXT	2643.63
760362	TMBNTXXA	2355.63
760362	TMBOARXA	3217.64
760362	TMBOGAXA	2522.48
760362	TMBRMOX	3306.94
760362	TMBRNMX	3746.2
760362	TMBSAZMA	2611.08
760362	TMCLCAXG	511.73
760362	TMCLCAXH	511.73
760362	TMCVCAXH	1876.18
760362	TMHKWIXA	1855.64
760362	TMHLMDTI	576.26
760362	TMLKNCXA	1991.16
760362	TMLKSDCO	5302.92
760362	TMLSCA12	1273.21
760362	TMMSILTM	2139.59
760362	TMPCILXA	2254.06

760362	TMPLGAM/	1632.09
760362	TMPLOKXA	1817.69
760362	TMPLTXDN	1388.45
760362	TMPLTXLB	1388.45
760362	TMPRMIXG	2645.49
760362	TMPSTXTM	2449.87
760362	TMRCFL03	1994.57
760362	TMRVNJTR	452.74
760362	TMSBMSM	5363.85
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760362	TMTNIAXO	3041.8
760362	TMTNMAM	720.97
760362	TMTNPAXT	1276.36
760362	TMTRFL05	1994.57
760362	TMTRFLXA	1060.01
760362	TMTWPAX'	1950.52
760362	TMVLKYXA	4051.66
760362	TMVLMDTI	2124.76
760362	TMVLSCM/	1338.51
760362	TMVLVATV	1035.03
760362	TMWONHV	3102.98
760362	TNBRVTYA	3315.54
760362	TNBSAZXC	2400.44
760362	TNCKAZMA	2522.23
760362	TNCLTXXA	2306.96
760362	TNCYAKZA	53884.28
760362	TNGLIAXO	2124.31
760362	TNGNKS06	1660.21
760362	TNGRVATG	1593.44
760362	TNHATXXA	3170.39
760362	TNHLGAXA	2363.97
760362	TNHRMEHS	3393.87
760362	TNINNNXA	10700
760362	TNKHPAXT	823.62
760362	TNKWOKM	3338.34
760362	TNLKMIXG	2529.03
760362	TNNKAKXA	53884.28
760362	TNPHNVXB	4063.28
760362	TNPKILTP	1074.26
760362	TNRGTNXA	3462.37
760362	TNSKWAXA	1382.16
760362	TNSLWYXC	3936.62
760362	TNSNIN01	2544.05
760362	TNSTPATI	2535.51
760362	TNTHMNX/	2377.45
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760362	TNVLPATA	2145.5
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760362	TOBSNEXL	2285.52
760362	TOCCGAXA	1528.41
760362	TOFTMNTB	1678.66
760362	TOK AKXA	44370.8
760362	TOLCILXA	2115.33
760362	TOLDIAXO	957.61
760362	TOLDILXC	1635.24
760362	TOLDOH21	384.75
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760362	TOLDOH40	1267.05
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760362	TOLDOH53	1303.39
760362	TOLDOH72	1230.78
760362	TOLDOHIP	2190.05
760362	TOLDOHIR	2190.05
760362	TOLDOHOZ	1076.31
760362	TOLDOHPG	1303.39
760362	TOLDOHVD	2190.05
760362	TOLDOR66	1721.46
760362	TOLDWAXA	2717.33
760362	TOLEOHAC	2190.05
760362	TOLEOHBR	2190.05
760362	TOLNILXD	2163.35
760362	TOLNNDXA	3062.28
760362	TOLYNDXA	5564.15
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760362	TOROOH53	5182.35
760362	TOROSDXA	3259.76
760362	TOSNINXA	1834.26
760362	TOSPTXXA	2736.78
760362	TOTNPAXT	1536.88
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760362	TOWRMNX	2457
760362	TOYHTXXA	4304.42
760362	TPCNINXB	2257.72
760362	TPCYOHXA	1695.71
760362	TPFDMACE	1378.76
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760362	TPKAKS37	702.8
760362	TPKAKSCA	1269.68
760362	TPKAKSFA	702.8
760362	TPKAKSJA	478.29
760362	TPKAKSLE	1269.68
760362	TPKAKSNO	907.92
760362	TPKAKSQA	478.29
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760362	TPLKNYTL	5289.5
760362	TPMSKYXA	3195.23
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760362	TPNSWAXX	2258.68
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760362	TPTNIAXO	2067.88
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760362	TPTNMIXG	1670.42
760362	TPTNMOXA	3065.42
760362	TPTNOKXA	2329.95
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760362	TPVLTNMA	4944.49
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760362	TRACMNTF	1693.6
760362	TRALPRCO	1477.11
760362	TRAMNMX	3530.68
760362	TRARIAXO	1588.69
760362	TRBGNYXA	2219.14
760362	TRBLCA11	2380.22
760362	TRBNKSXA	6331.72
760362	TRBONCXA	745.62
760362	TRBYOKXA	2173.88
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760362	TRCKLAXA	3122.94
760362	TRCKMIXJ	3455.82
760362	TRCKPATC	589.48
760362	TRCNNMXE	3092.32
760362	TRCNNMXC	2549.77
760362	TRCTCAXF	1914.12
760362	TRCYMIAM	2691.78
760362	TRCYMICQ	642

760362	TRCYMIMN	729.95
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760362	TRCYOH96	1554.22
760362	TRCYTNXA	2147.68
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760362	TRENMIMN	946.5
760362	TRENMOEL	2806.05
760362	TRENNCXA	1871.37
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760362	TRENNJTE	317.28
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760362	TRENOH98	1433.26
760362	TRENTXXA	1976.65
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760362	TRINTNMA	1822.77
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760362	TRKYTXXA	2289.5
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760362	TRLGTXXA	7320.02
760362	TRLKNDXA	1096.66
760362	TRLKWAXX	5449.75
760362	TRMBMOX	1534.32
760362	TRMBTNXA	3712.24
760362	TRMLIAXO	1612.7
760362	TRMNARXA	1593.25
760362	TRMNMNX	2150.96
760362	TRMNNCM	1974.54
760362	TRMNNMX	3674.42
760362	TRMNTXTE	422.89
760362	TRMNUTXC	3151
760362	TRMPWIXA	1552.1
760362	TRMTILXD	1649.04
760362	TRMTMNX	1690.39
760362	TRMTMSXA	4747.27
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760362	TRNCCAXF	801.41
760362	TRNCCAXG	805.58
760362	TRNDCA11	3710.76
760362	TRNDCOM/	1615.86
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760362	TRNGVAXA	1291.83
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760362	TRNYMOXA	1703.74
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760362	TRONCAXF	3545.32
760362	TROYALMA	1937.75
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760362	TROYNCXA	1866.23
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760362	TRRHINXD	1101.86
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760362	TRSCTXXA	2289.5
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760362	TRTNTNMA	4800.36
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760362	TRUCCA11	2257.98
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760362	TRVLTXXA	2289.5
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760362	TRVRWIXA	2031.8
760362	TRWDOHXA	1362.84
760362	TRYNIAXO	1620.86
760362	TRYNNCXA	1584.2
760362	TRYNNEXS	3667.75
760362	TRYNOKXA	2756.36
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760362	TSCLALBX	518.54
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760362	TSCLILXC	1948.15
760362	TSCLTXXA	1319.76

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760362	TSKGALMA	1397.63
760362	TSKLILXA	2357.68
760362	TSMGMSX/	6502.63
760362	TSMGOKM	3180.98
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760362	TSVLALXA	1689.55
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760362	TTNKIAXO	1918.49
760362	TTPLILXD	1538.68
760362	TTSPTNXA	2875.39
760362	TTTLAKXA	53884.28
760362	TTVLFLCJ	1994.57
760362	TTVLFLMA	1187.51
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760362	TTWLMSM	6610.48
760362	TUBCAZMA	1957.52
760362	TUKRGAM/	915.68
760362	TUKRTXXA	3902.91
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760362	TULSOKFI	846.8
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760362	TULSOKHI	787.61
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760362	TULSOKNA	493.7
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760362	TULSOKSP	994.78
760362	TULSOKTB	473.03
760362	TULSOKTE	493.7
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760362	TULSOKZL	2845.41
760362	TULTOK07	473.03
760362	TULTOKCL	2845.41
760362	TULTORXA	1252.09

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760362	TULYPATU	1769.87
760362	TUMNGU0	5350
760362	TUNCLAM	2745.51
760362	TUNCMSA	5191.73
760362	TUNCMSM	8812.03
760362	TUNSTXXG	1481.54
760362	TUPLMSAT	5191.73
760362	TUPLMSM	2822.17
760362	TUPLMSM	5191.73
760362	TUPLOKM	2756.36
760362	TURNKSXA	2986.71
760362	TURPOKXA	5280.39
760362	TUSTCA11	658.95
760362	TUSTCA70	793.13
760362	TUSTMIM	2706.61
760362	TUTLNDXA	2457.96
760362	TUTLOKM	1434.04
760362	TUTUVIXA	2211.95
760362	TUVLPAXT	2844.38
760362	TUXDNYTX	1508.76
760362	TVRSFLXA	2624.3
760362	TVTNRIHA	862.08
760362	TVVYCAXF	1404.7
760362	TWACMOA	846.8
760362	TWBGOHX	1399.11
760362	TWBRMTX	3145.35
760362	TWBRWIX	3215.26
760362	TWBTCOX	2338.81
760362	TWBYMAR	525.99
760362	TWCKALM	3148.75
760362	TWCYGAX	3942.78
760362	TWCYNDX	2131.7
760362	TWCYPAXT	1985.32
760362	TWFLIDMA	1992.75
760362	TWFLIDSG	3480.8
760362	TWHLAKX	53884.28
760362	TWHLILXC	1812.56
760362	TWHRCA11	2282.12
760362	TWHRMNX	1928.76
760362	TWISWAX	3981.68
760362	TWLKMNX	2377.45
760362	TWLKNMX	4080.32
760362	TWLKWIXA	2104.35
760362	TWMLINX	2714.25
760362	TWMTNHY	1304.99
760362	TWNDILXD	417.88

760362	TWNDKSJE	1401.16
760362	TWNDPAXT	865.87
760362	TWNGMI0	2666.48
760362	TWNRNDX	4695.52
760362	TWNSMAR	2189.73
760362	TWNSMTM	1050.55
760362	TWNSTNM	1833.94
760362	TWPLCAXF	525.48
760362	TWPLCAXG	527.96
760362	TWRVWI01	2612.43
760362	TWRVWIX	2362.88
760362	TWSNMDT	461.08
760362	TWVLILXC	2051.77
760362	TWVLPAXT	1204.14
760362	TWVYMNX	447.41
760362	TXCYTXLM	1921.31
760362	TXCYTXTC	1921.31
760362	TXHMOKX	3873.83
760362	TXLNTXXA	3049.11
760362	TXRKTXXA	419.75
760362	TXRKTXXB	481.33
760362	TXTNAZAB	3066.83
760362	TXTNMOX	2218.24
760362	TXTNNYXA	2286.87
760362	TYCRVA03	563.03
760362	TYFLMNXT	2174
760362	TYHGWVBT	589.48
760362	TYLRMNXT	1319.37
760362	TYLRTX06	2253.23
760362	TYLRTXCH	664.53
760362	TYLRTXLY	535.3
760362	TYLRTXSO	612.85
760362	TYNDSDXA	2928.68
760362	TYNGMAKE	1527.06
760362	TYNKAKXA	9043.15
760362	TYRNARXA	1883.31
760362	TYRNOKXA	5012.48
760362	TYRNPATY	1590.62
760362	TYROKSXA	3900.28
760362	TYTWMSAH	5191.73
760362	TYTWMSM	4571.75
760362	TYTWPAXT	1917.46
760362	TYVLILXC	1980.51
760362	TYVLKYMA	1816.03
760362	TYVLMSM	3528.37
760362	TYVLNCMA	2729.53
760362	TYVYORXA	2599.14

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760362	UDLLKSXA	1803.12
760362	UGLKNJXV	1577.14
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760362	UHVLOH92	4456.76
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760362	UKIHORXX	2599.14
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760362	ULLNILXE	1616.68
760362	ULM MTM/	2620.9
760362	ULPEHICO	2236.47
760362	ULSTPAXU	2868.33
760362	ULYSKSXA	884.8
760362	ULYSNEXM	1942.63
760362	ULYSPAUL	4638.77
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760362	UMPRARXA	3217.64
760362	UMTLFLXA	1353.21
760362	UMTLOR57	2721.37
760362	UNADGAXA	2600.93
760362	UNADNEXL	1891.2
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760362	UNBRMDU	2110.19
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760362	UNCYCA11	673.59
760362	UNCYINXA	1833.36
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760362	UNCYNJ02	1032.46
760362	UNCYOKXA	1771.15
760362	UNCYPAXU	1371.06
760362	UNCYTNM/	2448.01
760362	UNDLINXA	904.39
760362	UNDLPAXU	1886.07
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760362	UNGVWI11	1796.06
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760362	UNINKYAC	1095.83
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760362	UNINMIXG	2448.78
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760362	UNLSAKXA	53884.28
760362	UNMLINXA	2372.06
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760362	UNSPALXA	2282.57
760362	UNSPNYUS	2291.68
760362	UNSTMOX/	1903.21
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760362	UNTWALNI	4059.24
760362	UNTWKSX/	3941.05
760362	UNTWKYX/	2793.28
760362	UNTWOH6	1114.13
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760362	UNTYMEX/	1643.01
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760362	UNVLMIMI	2324.87
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760362	URBNMNX	1959.45
760362	URBNMOX	2031.03
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760362	UTICOHXA	2648.96
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760362	UVLONYXF	1712.41
760362	UXBRMACC	1748.81
760362	VADNMSM	4506.84
760362	VADRWAX/	2385.99
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760362	VAN TXXA	2527.23
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760362	VCTRIAXO	2021.02
760362	VCTRMTM/	1584.2
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760362	VCVLCA12	761.67
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760362	VDALLAMA	4367.78
760362	VDBGIN01	2080.47
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760362	VEBATXXA	2233.33
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760362	VGATPRUR	1972.03
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760362	VGHNMTM	2856
760362	VGHNNMX	3562.2
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760362	VGRNTXXA	2289.5
760362	VGVLOHXA	1594.02
760362	VHRNTXXA	684.5
760362	VIANOKXA	3022.41
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760362	VINNVAVN	556.29
760362	VINNWVNM	2409.62
760362	VINTOKMA	2081.36
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760362	VLRDNMXC	1614.82
760362	VLRGILXE	2051.64
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760362	VNDRTXXA	3428.6
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760362	VNGVKYXA	2066.79
760362	VNHLILCK	2099.53
760362	VNHNMEN	3399.26
760362	VNHRIAXO	1493.74
760362	VNHSNJVH	1218.84
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760362	VNSBCOXC	2338.81
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760362	VNTNIACO	950.04
760362	VNTNLAM/	1833.94
760362	VNTNOH38	3166.66
760362	VNTNTXM/	897.26
760362	VNTRCA02	979.05
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760362	VYSPCA11	1461.64
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760362	WALSNDXA	3425.58
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760362	WASHDCDI	504.8
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760362	WASHDCD1	420.51
760362	WASHDCFI	480.79
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760362	WASHIAAT	2291.04
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760362	WASHILXD	1673.18
760362	WASHIN01	3337.37
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760362	WASHKYXA	2398.45
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760362	WASHMIW	1616.43
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760362	WASHNHX	2522.48
760362	WASHNJW	478.68
760362	WASHOKXA	1897.69
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760362	WASHUTM	2749.94
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760362	WASKWIXA	3327.74
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760362	WASNOHX	2537.76
760362	WASONV1	1024.38
760362	WATGILXD	1506.84
760362	WATGNCXA	4606.03
760362	WAUKIAAH	2291.04
760362	WAUKIACC	1093

760362	WAUNWIX	1535.86
760362	WAUSWIXA	997.22
760362	WAUSWIXE	1341.59
760362	WAUSWIXC	1262.49
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760362	WAWKINXA	1559.74
760362	WAWNMN	1568.79
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760362	WBFLOKXA	973.59
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760362	WBLKWIXA	3242.61
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760362	WBNDWI01	1246.04
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760362	WBSHINXA	1586.26
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760362	WBSSMNX	2039.63
760362	WBSTMAN	1591
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760362	WBSTNDXA	3852.51

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760362	WCFLTXFG	2253.23
760362	WCFLTXHB	2253.23
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760362	WDHUNYX	1824.69
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760362	WLMLVAX	6310.47
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760362	WLMNIAX	1637.87
760362	WLMNORX	4139.42
760362	WLMRARM	1991.93
760362	WLMRKSX	3941.05
760362	WLMRKYX	1726.85
760362	WLMRMN	2334.06
760362	WLMRMN	1984.49
760362	WLMRTXX	1598.32
760362	WLMSAZM	2317.68
760362	WLMSCAX	1986.8
760362	WLMSIACC	1585.42
760362	WLMSINXB	2306.58
760362	WLMSMNX	2377.45
760362	WLMSSCX	2515.23
760362	WLMTARX	3237.54
760362	WLMTILWI	1401.61
760362	WLMTMNX	2060.95
760362	WLMTSDX	5178.82
760362	WLNGIL01	2051.77
760362	WLNGILW	1332.73
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760362	WLNGWVB	3043.14
760362	WLNGWVC	589.48
760362	WLNTCAXF	939.5
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760362	WLNTILXA	2707.38
760362	WLNTMSM	7866.3
760362	WLNTNEXH	3667.75
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760362	WLPLMASS	1388.97
760362	WLPLNHW	3235.42
760362	WLPNMTX	6064.52
760362	WLPTMDW	556.29
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760362	WLPTORXX	232.08

760362	WLPTPAWI	995.1
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760362	WLSHOHX/	2408.72
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760362	WLSLMTM/	1540.41
760362	WLSMWVC	1544.2
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760362	WLSNLAM/	2403.13
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760362	WLSTIAXO	2054.01
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760362	WLSTSCXA	2540.01
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760362	WLTNAZM/	4211.01
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760362	WLTNOHX/	3249.61
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760362	WLTROKM/	1303.2
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760362	WSVLMOX	3145.99
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760362	WSVWPAW	556.29
760362	WSVYNYXA	2193.2
760362	WSWDCAX	2493.21
760362	WSWOOHX	1615.08
760362	WSWYTXX	2289.5
760362	WTBGPAXV	1277.32
760362	WTBGWA0	2385.99
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760362	WTFDCT00	854.44
760362	WTFDVTXA	2307.6
760362	WTFRCA11	1597.62
760362	WTFROKM	2913.46
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760362	WTFRTXLY	1658.29
760362	WTFRVAW	1954.31
760362	WTFRWIXA	2053.63
760362	WTGLNYW	2043.04
760362	WTHNKSXA	3039.87
760362	WTHRPAW	2109.42
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760362	WTJTWIAA	2612.43
760362	WTKNMNX	1551.97
760362	WTLDCA12	1389.22
760362	WTLDIAXO	1739.18
760362	WTLDINXA	3577.16
760362	WTLDMOX	2218.24
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760362	WTMNILXA	1688.97
760362	WTMPALM	977.51
760362	WTMQMIX	2396.46
760362	WTMRKSX	2401.59
760362	WTMTAKX	53884.28
760362	WTNBWIXA	913.12

760362	WTNGOKX	1693.15
760362	WTPRLAM	4604.68
760362	WTPTNYW	2839.63
760362	WTRBCT00	468.85
760362	WTRBVTSV	454.79
760362	WTRLIADT	328.13
760362	WTRLIAWS	883.26
760362	WTRLILXE	1529.95
760362	WTRLINXA	1234.89
760362	WTRLNYW	809.56
760362	WTRLSCXA	1469.09
760362	WTRLTXXA	1759.27
760362	WTRLWIXA	3279.21
760362	WTRMMIM	1802.5
760362	WTRVMIW	2284.81
760362	WTRVSDXA	5302.92
760362	WTRVTXXA	2289.5
760362	WTSKILWT	3768.22
760362	WTSNARM	2242.44
760362	WTSNILXC	2012.54
760362	WTSNMOX	2965.33
760362	WTSPARXA	3156.52
760362	WTTNMIXJ	2706.61
760362	WTTNSDXA	6269.26
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760362	WTTWNYU	1057.82
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760362	WTVLMEAI	1201.7
760362	WTVLMNX'	1254.53
760362	WTVLNYXA	1821.16
760362	WTVLOHXA	1627.73
760362	WTVLWAX	2023.84
760362	WTVYMSM	6854.89
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760362	WTWDTXX	2071.03

760362	WTWNWIX	2377.65
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760362	WVCYUTEC	385.2
760362	WVCYUTFU	2749.94
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760362	WVRLMOX	2634.45
760362	WVRLNEXL	1543.24
760362	WVRLNYW	1878.62
760362	WVRLOHXA	3469.43
760362	WVRLTNMT	2297.85
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760362	WYFDOHXA	1628.18
760362	WYHRWIXA	2877.64
760362	WYKFMNX'	1751.57
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760362	WYLDKYES	3195.23
760362	WYLDMAB	1204.01
760362	WYLDMIM	1834.13
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760362	WYLDNYXA	4146.74
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760362	WYMOMAI	1425.95
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760362	WYMRPAX'	1695.97
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760362	WYNGILXD	1986.35
760362	WYNGMIKI	2691.78
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760362	WYNGMNX	1948.15
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760362	WYNGPAW	1452.85
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760362	WYNNARM	1796.83
760362	WYNNOKXA	2020.25
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760362	WYSDWIXA	1840.55
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760362	WYTTMOO	1795.67
760362	WYTWIN01	754.8
760362	WYVLGAXA	3397.53
760362	WYVLILXC	1765.56
760362	WYVLMOXA	4876.89
760362	WYVLNCMA	2072.38
760362	WYVLOHXA	1592.22
760362	WYVLVAXA	2922.06
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760362	XENIILXE	2579.04
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760362	YAKMWA0	587.04
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760362	YAKMWAW	830.23
760362	YALEIAXO	2124.51
760362	YALEMIXG	2847.4
760362	YALEOKMA	1991.93
760362	YALEWAXX	2112.24
760362	YAMPCOM	2338.81
760362	YBCTFLXA	992.15
760362	YBCYCA01	1343.9
760362	YBUCPRUR	2571.08
760362	YCHTORXX	2214.19
760362	YCLTWAXA	1184.81
760362	YCVLNCXA	1741.75
760362	YCVYCAXG	463.02
760362	YDVLNCXA	1991.1
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760362	YELMWAXE	1224.23
760362	YEMNINXA	3528.82
760362	YERMCAXF	2605.56
760362	YESPOH76	1675.23
760362	YKUMTXYK	1414.33
760362	YKUTAKXA	53884.28
760362	YLBYMTXC	2544.05
760362	YLHSPAXY	1033.56
760362	YLPNIDXC	3961.78
760362	YLVLARXA	820.28
760362	YMHLORXA	2172.21
760362	YMSSSCXA	1770.32
760362	YNCLORXA	1946.42
760362	YNFNFLMA	1681.01
760362	YNHRGAXA	3365.24
760362	YNKRNYYN	561.36
760362	YNTNSDBJ	4388.2
760362	YNTNSDCO	1377.16
760362	YNTSTXXA	2289.5
760362	YNTWFLMA	1645.45
760362	YNTWNYYT	2200.71
760362	YNTWOH0Z	2190.05
760362	YNTWOH74	811.1
760362	YNTWOH78	1065.53
760362	YNTWOH79	1320.08

760362	YNTWOHH	2190.05
760362	YNTWOHID	2190.05
760362	YNVLCA11	1321.43
760362	YNVLLAAK	1289.65
760362	YNVLPAYO	1214.47
760362	YONGAZXC	2522.23
760362	YORKALMA	4029.32
760362	YORKMELS	2906.08
760362	YORKNDXA	4138.75
760362	YORKNEXL	2106.34
760362	YORKPA01	2445.44
760362	YORKPAHU	454.49
760362	YORKPAXE	384.37
760362	YORKPAXM	454.49
760362	YORKPAXN	1191.04
760362	YORKPAXS	1211.13
760362	YORKPAXW	1162.98
760362	YORKSCMA	1535.6
760362	YPHNNYYA	774.12
760362	YPSLMIMN	1182.44
760362	YPSLNDXA	3662.22
760362	YRCTOHXA	1851.78
760362	YRDLPAYL	1937.75
760362	YREKCA11	2166.15
760362	YRKSOHXA	2132.79
760362	YRLNCA11	879.99
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760362	YRNLAZMA	1531.36
760362	YRSPPAXY	1468.19
760362	YRTNNVXA	552.51
760362	YRTWIN01	1614.5
760362	YRTWNYYT	1684.86
760362	YRTWTXYT	3439.52
760362	YRVLILYO	1797.92
760362	YRVLTNXA	3712.24
760362	YRVYAZXC	1514.29
760362	YSCLLAMA	2011.64
760362	YSMTCA11	2320.55
760362	YSMTCA12	2181.59
760362	YTCTKSST	3494.92
760362	YTCYILXD	1999.96
760362	YTVLGAXA	3374.8
760362	YUBAOKXA	2756.36
760362	YUBAWIXA	2784.42
760362	YUCCAZXC	4532.58
760362	YUCOPRUR	3854.57

760362	YUCPCAXF	1095.51
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760362	YUKNOKSO	1053.97
760362	YUKNPAXY	1752.53
760362	YULEFLMA	1277.64
760362	YUMAAZFT	2324.23
760362	YUMAAZM	1599.54
760362	YUMAAZSE	1365.02
760362	YUMACOX(	4958.81
760362	YUTNNEXL	2030.58
760362	YZCYMSM/	1847.8
760362	YZCYMSWF	5191.73
760362	ZAP NDXA	3163.71
760362	ZBLNGAM/	3039.1
760362	ZBLNNCCE	1620.28
760362	ZBVLTXXA	2289.5
760362	ZCHRLAMA	857.46
760362	ZELDMIZL	1326.24
760362	ZELDNDXA	3575.75
760362	ZENDKSXA	2678.36
760362	ZGLRILXF	1707.27
760362	ZIONILZN	1801.97
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760362	ZIVLIN01	1409.06
760362	ZLLHWAXA	2385.99
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760362	ZLSPFLXA	1880.61
760362	ZMBRMNX	1226.22
760362	ZMFLMNXZ	1577.72
760362	ZMMNMN)	1850.69
760362	ZMMNOH4	1557.3
760362	ZNTNKYXA	1003.45
760362	ZNVLINXA	1602.24
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760362	ZPHYFLXA	1404.05
760362	ZPHYNCXA	2723.17
760362	ZPHYTXXA	2289.5
760362	ZPTATXXA	2289.5
760362	ZPTATXZA	2629.38
760362	ZRNGIAXO	1541.19
760362	ZUNINMXC	3819.07
760362	ZVLATXXA	2059.99
760362	ZWLLLAM/	3651.05
760363	AAPKOKXA	4651.93
760363	ABBGNCXA	2901.07
760363	ABDLFLXA	1155.6
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760363	ABHGMIMI	1786.13
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760363	ABIQNMXC	3162.75
760363	ABITPRUR	3085.71
760363	ABLNKSCD	2175.18
760363	ABLNTX03	3004.3
760363	ABLNTX82	713.73
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760363	ABLNTXLY	3004.3
760363	ABLNTXOR	713.73
760363	ABLNTXOW	817.14
760363	ABLNTXRO	3004.3
760363	ABNGILXD	2046.18
760363	ABNGVAAV	3205.46
760363	ABNGVAXA	2262.58
760363	ABRCNDXA	2481.63
760363	ABRDIDXC	1985.92
760363	ABRDMDAI	750.71
760363	ABRDMSBE	6922.3
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760363	ABRDOH79	5147.38
760363	ABRDSD01	5850.93
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760363	ABRMWIXA	2428.81
760363	ABRNTXXA	1949.63
760363	ABRYCAXF	1908.45
760363	ABRYTXGI	1639.07
760363	ABSCNJ02	1751.38
760363	ABSRMTXC	2978.11
760363	ABSRNDXA	2321.3
760363	ABVLALXA	2333.54
760363	ABVLGAXA	4021.32
760363	ABVLKSXA	3492.65
760363	ABVLLAMA	2306.58
760363	ABVLPAES	2676.11
760363	ABVLSCXA	2045.84
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760363	ACDMSDXA	6065.67
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760363	ACHLOKXA	3675.15
760363	ACHLTNMT	2143.51
760363	ACKLIACO	2021.62
760363	ACKRMSXA	5679.39
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760363	ACMENCM	2176.12
760363	ACMEWAX	3009.79
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760363	ACTNCA11	1434.23
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760363	ACTNMAPL	2085.3
760363	ACTNTXXA	2638.79
760363	ACVLALXA	3122.77
760363	ACWOGAM	1885.77
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760363	ADA MNXA	1068.8
760363	ADA OHXA	2436
760363	ADA OKCC	3793.88
760363	ADA OKMA	3100.74
760363	ADAKAKXG	71845.71
760363	ADAKAKZA	71845.71
760363	ADARIAXO	3122.52
760363	ADARILXD	2987.01
760363	ADAROHXA	2279.44
760363	ADAROKXA	2919.39
760363	ADAROR21	1155.26
760363	ADBNIAXO	1923.18
760363	ADBNMNX	1514.95
760363	ADCTNYXA	4173.77
760363	ADELGAXA	2178.43
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760363	ADENOHXA	3276.68
760363	ADINCAXF	2825.83
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760363	ADMSMAM	2663.36
760363	ADMSMNX	2431.38
760363	ADMSNDX	3582.08
760363	ADMSNEXL	2592.91
760363	ADMSNYXA	4218.11
760363	ADMSOKXA	3675.15
760363	ADMSTX01	1475.14
760363	ADMSWIXA	3887.7
760363	ADRNGAXA	5482.17
760363	ADRNMIDI	3340.94
760363	ADRNMIXG	2174.07
760363	ADRNMNX	2848.17
760363	ADRNMOA	2948.15

760363	ADRNORXA	2984.36
760363	ADRNTXXA	3511.48
760363	ADSNMIXI	2676.71
760363	ADSNNYXA	1957.24
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760363	ADVLILXE	2662.6
760363	ADVLMIXG	2939.53
760363	ADVLOHXA	3276.68
760363	ADVLTNXA	6164.31
760363	ADVLTXAV	3052.67
760363	ADVNMOR	1987.97
760363	ADVNNCXA	2114.32
760363	AFACCOMA	711.27
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760363	AGATGUAA	5350
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760363	AGDLTXXA	2512.96
760363	AGFIAZSR	761.6
760363	AGINMNXA	3169.94
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760363	AGNCMOA	860.96
760363	AGNDKSXA	3780.35
760363	AGORCA11	953.41
760363	AGRAOKXA	3668.22
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760363	AGSTGAGH	632.41
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760363	AGSTKYXA	3731.22
760363	AGSTMEST	1365.92
760363	AGSTMIXJ	1814.81

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760363	AGSTWIXA	2332.43
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760363	AGTNTXDA	1993.45
760363	AGTNTXTI	1751.2
760363	AGUDPRUF	4622.4
760363	AGULAZXC	2769.42
760363	AGURPRRR	3656.23
760363	AGWMMAI	1457.34
760363	AHMLHIQA	3429.31
760363	AHSKNCXA	2189.82
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760363	AHVLNC09	3063.11
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760363	AHVLNCBI	1309.85
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760363	AIVLKYXE	2349.38
760363	AJO AZXC	2694.68
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760363	AKIKAKXA	71845.71
760363	AKPSAKXA	71845.71
760363	AKRNCOXC	5461.79
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760363	AKRNINXA	2729.61
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760363	AKRNOH25	1008.28
760363	AKRNOH72	1721.67
760363	AKRNOH78	1861.46
760363	AKRNOH86	1874.81
760363	AKRNOHAC	1008.28
760363	AKRNOHAT	1008.28
760363	AKRNOHET	2920.07
760363	AKRNOHIA	2920.07
760363	AKRNOHIJ	2920.07
760363	AKRNOHNI	2920.07
760363	AKRNOHUE	2920.07
760363	AKRNOHXF	2920.07
760363	AKRNPAXA	1202.68
760363	AKTNAKXA	71845.71
760363	AKUKAKXA	71845.71

760363	ALAMGAXA	6747.51
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760363	ALAMNVXF	5155.5
760363	ALAMTNXA	4231.81
760363	ALBAMIXJ	2939.53
760363	ALBATXXA	3052.67
760363	ALBGVTXA	2955.34
760363	ALBIIAXO	567.7
760363	ALBMNCXA	1716.11
760363	ALBNIAXO	2553.96
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760363	ALBNILXE	2128.64
760363	ALBNINXA	1412.38
760363	ALBNMEXA	3344.48
760363	ALBNMIMN	2663.53
760363	ALBNNEXG	3926.87
760363	ALBNNYAI	1138.57
760363	ALBNOKXA	3675.15
760363	ALBNPAXA	1745.04
760363	ALBNWYXC	3193.74
760363	ALBOMNXE	2581.18
760363	ALBQNM1C	3822.36
760363	ALBQNMAC	761.6
760363	ALBQNMCF	774.18
760363	ALBQNMEA	634.62
760363	ALBQNMMI	411.56
760363	ALBQNMNI	749.04
760363	ALBQNMNC	601.41
760363	ALBQNMRF	1235.04
760363	ALBQNMSH	411.56
760363	ALBQNMSN	498.53
760363	ALBQNMSV	711.35
760363	ALBQNMWI	736.48
760363	ALBQNMXN	411.56
760363	ALBQNMXF	498.53
760363	ALBRALXA	4724.05
760363	ALBRIAXO	1693.77
760363	ALBRILXE	2662.6
760363	ALBRKSXA	4704.49
760363	ALBRNMJW	735.1
760363	ALBRVAXA	2124.59
760363	ALBSALMA	1663.46
760363	ALBYCA11	922.25
760363	ALBYGADZ	632.41
760363	ALBYGAFT	4216.48
760363	ALBYGAIT	4216.48
760363	ALBYGALG	4216.48

760363	ALBYGAMA	632.41
760363	ALBYILXD	1502.45
760363	ALBYIN01	2413.58
760363	ALBYKYXA	4584.48
760363	ALBYLAMA	3465.09
760363	ALBYMNXA	2095.32
760363	ALBYMOXA	3718.64
760363	ALBYNY80	727.6
760363	ALBYNYDY	3102.06
760363	ALBYNYGD	724.86
760363	ALBYNYPS	727.6
760363	ALBYNYSS	563.61
760363	ALBYNYVP	3102.06
760363	ALBYNYWA	677.7
760363	ALBYNYWB	563.61
760363	ALBYOHXA	3205.63
760363	ALBYOR63	786.73
760363	ALBYTXPO	2280.21
760363	ALBYWIXA	951.96
760363	ALCHFLXA	4040.41
760363	ALCKWVAK	1800.85
760363	ALCSSDXA	2558.76
760363	ALCTWIXA	2653.43
760363	ALCYAL07	4220.66
760363	ALCYALMT	3424.09
760363	ALCYIAXO	1949.2
760363	ALDLILXE	1813.64
760363	ALDLMIXJ	1268.97
760363	ALDLMOXA	3953.78
760363	ALDLSCMA	3872.12
760363	ALDNIAXO	2347.15
760363	ALDNKSXA	4245.5
760363	ALDNMIXH	2323.61
760363	ALDNNYAD	2295.71
760363	ALDRMOXA	3035.2
760363	ALDRWVAD	1255.15
760363	ALEDILXD	1681.7
760363	ALEXOKMA	2788.68
760363	ALFAFLXA	1449.55
760363	ALFAPAAL	3322.56
760363	ALFENYXA	3934.69
760363	ALFLOKXA	3266.5
760363	ALFRFLXA	2828.31
760363	ALGDTNXA	3493.76
760363	ALGHCA11	2528.02
760363	ALGMWI11	3362.28
760363	ALGNIA04	2604.56

760363	ALGNIATC	1151.04
760363	ALGNILAQ	2269.94
760363	ALGNMIMI	3093.5
760363	ALGRMIXJ	2939.53
760363	ALGROHXA	2331.74
760363	ALGRWAXX	2776.95
760363	ALHBCA01	891.27
760363	ALHBILXE	2662.6
760363	ALICNDXA	2807.17
760363	ALICTXAL	2127.07
760363	ALINOKXA	3675.15
760363	ALITAKZA	71845.71
760363	ALKTAKXA	71845.71
760363	ALLEMNAL	2639.39
760363	ALLGMIXG	2638.62
760363	ALLNKSXA	4704.49
760363	ALLNKYMA	5628.11
760363	ALLNMIXI	3080.57
760363	ALLNNERC	4892.72
760363	ALLNOKMA	3675.15
760363	ALLNTXSA	1347.94
760363	ALLWOKMA	2701.19
760363	ALLYWVAL	2460.66
760363	ALMAARXA	2067.15
760363	ALMAGAXA	6759.06
760363	ALMAKSXA	2197.78
760363	ALMAMIXG	2907.4
760363	ALMAMOX	3453.96
760363	ALMANEXG	3409.46
760363	ALMAWIXA	3726.08
760363	ALMDCA11	818.25
760363	ALMDNYXA	2995.9
760363	ALMDWIXA	2684.76
760363	ALMEKSMA	4704.49
760363	ALMEWIXA	4148
760363	ALMGNMM	1452.55
760363	ALMGNMV	1339.48
760363	ALMLMNXA	2953.71
760363	ALMOIDXC	4697.64
760363	ALMRWAXA	3009.79
760363	ALMSCOMA	1766.6
760363	ALMSCOSI	2893.9
760363	ALMTILXE	4564.19
760363	ALMTKSXA	1542.51
760363	ALMTMIXG	2906.89
760363	ALMTNYAL	2176.12
760363	ALMTTXXA	3052.67

760363	ALMTUTXC	3320.03
760363	ALMYARXA	3425.11
760363	ALNAIACO	1309.17
760363	ALNAKSXA	4704.49
760363	ALNAPAAC	3260.59
760363	ALNAPAAL	516.82
760363	ALNAPAAT	3260.59
760363	ALNAPABV	3260.59
760363	ALNCNENW	3776.63
760363	ALNCOH82	2609.77
760363	ALNDNCXA	2624.24
760363	ALNSMIXJ	2939.53
760363	ALNTWIXA	2995.49
760363	ALOHORXX	1551.76
760363	ALPEARXA	4290.19
760363	ALPEMIXG	4664.38
760363	ALPESDXA	5010.42
760363	ALPGCAXF	2672.35
760363	ALPHGAXA	3260.93
760363	ALPHIAXO	2369.48
760363	ALPHIL01	2272.42
760363	ALPHILXD	2272.42
760363	ALPIAZXC	2959.26
760363	ALPICA12	1208.86
760363	ALPITXAP	4863.81
760363	ALPKCOMA	1657.64
760363	ALPNCAXF	2672.35
760363	ALPRGAMA	1427.81
760363	ALQPPAAL	2031.2
760363	ALRGVAXA	2124.59
760363	ALSEORXX	2277.64
760363	ALSNCOXC	3118.41
760363	ALSNIAAB	1931.91
760363	ALSNTXAL	3052.67
760363	ALSPFL19	2659.42
760363	ALSPFLXA	851.98
760363	ALSTNHLI	3925.18
760363	ALTAIA01	2604.56
760363	ALTAMTXC	3783.43
760363	ALTAUTMA	1444.84
760363	ALTHARMA	1517.52
760363	ALTNIAXO	2566.97
760363	ALTNILAK	1102.93
760363	ALTNMEXA	2469.22
760363	ALTNMIXI	2880.74
760363	ALTNMOXA	3993.15
760363	ALTNMTXB	1826.45

760363	ALTNMTXC	1826.45
760363	ALTNNCXA	2950.91
760363	ALTNNHXA	3405.51
760363	ALTOIAXO	3732.5
760363	ALTOMIMN	2058.51
760363	ALTONMXC	5177.94
760363	ALTOTXXO	2913.48
760363	ALTRCAXF	3430.81
760363	ALTRFLXA	1629.74
760363	ALTRMNXA	2375.57
760363	ALTSARXA	4290.19
760363	ALTSOKMA	2659.09
760363	ALTVIAXP	2044.21
760363	ALTVKSXA	2402.28
760363	ALTVVAXA	2379.85
760363	ALTWMDA	794.88
760363	ALTWNJAL	534.4
760363	ALTWPAAE	3260.59
760363	ALTWPAAL	415.89
760363	ALTWPACY	3260.59
760363	ALTWPADT	1429.09
760363	ALTWPAHS	3260.59
760363	ALTWPAM	724
760363	ALVAFLXA	2457.92
760363	ALVAOKMA	2629.64
760363	ALVDMNXA	2345.61
760363	ALVDTXTI	2079.65
760363	ALVJCABB	878.6
760363	ALVLALMA	1703.53
760363	ALVLPAXA	3524.84
760363	ALVNILXC	2662.6
760363	ALVNTXAL	917.8
760363	ALVRIAXO	2650.58
760363	ALVRTXXA	1218.94
760363	ALWDVAXA	2124.59
760363	ALXNIAXO	2650.58
760363	ALXNILXG	2662.6
760363	ALXNIN01	2804.94
760363	ALXNKYAL	1428.58
760363	ALXNLADV	5924.2
760363	ALXNLAMA	1616.81
760363	ALXNLATG	3218.05
760363	ALXNMNXA	3301.85
760363	ALXNMNXL	775.11
760363	ALXNNDXA	2570.62
760363	ALXNNEXL	3520.98
760363	ALXNOHXA	2683.73

760363	ALXNPAAX	2259.33
760363	ALXNSDXA	2733.91
760363	ALXNTXXA	3052.67
760363	ALXNVAAD	728.8
760363	ALXNVAAX	747.97
760363	ALXNVABA	750.11
760363	ALXNVABR	768.35
760363	ALXNVACN	768.35
760363	ALXNVAFR	785.98
760363	ALXNVAGB	768.35
760363	ALXNVAM\	620.6
760363	ALXSILXD	2605.49
760363	ALZDMTXC	8365.6
760363	AMANIAXC	1546.45
760363	AMBGWIX/	4912.16
760363	AMBLAKXA	71845.71
760363	AMBLMIXJ	2939.53
760363	AMBLPAAN	1625.12
760363	AMBRNDX/	6999
760363	AMBRNYAE	2222.09
760363	AMBRPAAN	785.98
760363	AMBYILXA	2515.18
760363	AMBYMNX	3133.64
760363	AMBYWAX	2416.66
760363	AMDAOHX	1974.88
760363	AMDNNDX	5992.58
760363	AMELVAXA	2487.96
760363	AMENNYAI	2660.28
760363	AMESIABN	599.2
760363	AMESIATC	598.26
760363	AMESIAWS	880.14
760363	AMESOKXA	3675.15
760363	AMFKUTM	1301.72
760363	AMFLIDMA	1753.43
760363	AMHRMAF	866.79
760363	AMHRMAS	866.79
760363	AMHRNEX(	2667.33
760363	AMHRNYM	1901.26
760363	AMHROHX	2716.09
760363	AMHROHX(	2634.25
760363	AMHRTXXA	2840.72
760363	AMHRVAX/	2176.64
760363	AMHRWIX/	2431.38
760363	AMITLAMA	4965.31
760363	AMLKAKXA	71845.71
760363	AMRCGAM	3350.3
760363	AMRCKSXA	1320.89

760363	AMRLTX02	563.85
760363	AMRLTX98	563.85
760363	AMRLTXDI	785.21
760363	AMRLTXDR	3004.3
760363	AMRLTXEV	817.14
760363	AMRLTXFL	782.64
760363	AMRLTXLJ	3004.3
760363	AMRLTXOS	1386.04
760363	AMRLTXUT	3004.3
760363	AMRTMOX	3882.22
760363	AMRYMSA	6922.3
760363	AMRYMSM	5418.22
760363	AMRYWIXA	4355.33
760363	AMSAMIM	2880.74
760363	AMSBMAP	3162.41
760363	AMSTMOX	3588.61
760363	AMSTMTM	1423.19
760363	AMSTNYPE	2176.12
760363	AMSTOHXA	3276.68
760363	AMTYARXA	4069.68
760363	AMTYORXX	2691.09
760363	AMVLOHXA	2688.44
760363	AMVLORXX	2923.37
760363	AMZNMOX	1648.14
760363	ANARMIMI	1081.47
760363	ANARMISE	1964.69
760363	ANATWAXX	3009.79
760363	ANCHNMX	3757.93
760363	ANCMCA01	2495.75
760363	ANCNMTM	1339.48
760363	ANCRAKBZ	2841.58
760363	ANCRAKGC	2841.58
760363	ANCRAKXC	2841.58
760363	ANCRAKXE	2841.58
760363	ANCRAKXN	2841.58
760363	ANCRAKXO	2841.58
760363	ANCRAKXR	2841.58
760363	ANCRAKXS	2841.58
760363	ANCRAKXW	2841.58
760363	ANCRAKZA	2841.58
760363	ANCRWAXX	914.81
760363	ANDLKSHI	1780.65
760363	ANDLMNXI	2684.59
760363	ANDRIAXO	2204.46
760363	ANDRIN01	2087.36
760363	ANDRNCXA	4839.48
760363	ANDROKM	2099.66

760363	ANDRSCXA	2240.88
760363	ANDRTXXA	706.37
760363	ANDSALXA	2620.69
760363	ANDSNYXA	4207.92
760363	ANDVILXD	2239.72
760363	ANDVMAEI	567.21
760363	ANDVMEX/	4679.75
760363	ANDVNHX/	3056.52
760363	ANDVNJXU	1916.67
760363	ANDVNYX/	3434.36
760363	ANDVOHX/	3541.19
760363	ANDVSDXA	5371.04
760363	ANFRNMM	2824.29
760363	ANGENYAG	2995.9
760363	ANGILAMA	3665.23
760363	ANGLDEAN	4747.89
760363	ANGLINXA	1561.41
760363	ANGLNYAC	2246.49
760363	ANGNAKX/	37348.65
760363	ANGRNCX/	1873.78
760363	ANGWCA1	1729.8
760363	ANHCTXXA	1866.17
760363	ANHLHI01	1983.52
760363	ANHMCA0	538.6
760363	ANHMCA0	538.6
760363	ANHMCA1	878.6
760363	ANHMCA1	1057.5
760363	ANHMCA1	1260.12
760363	ANHMCAH	970.62
760363	ANHMCAN	2326.18
760363	ANHMCAT	1953.56
760363	ANHNCA03	2326.18
760363	ANHNHICO	536.71
760363	ANIKAKXA	71845.71
760363	ANITIAXO	2650.58
760363	ANJTMDAH	1767.98
760363	ANKNIACO	1309.17
760363	ANMRFLXA	1872.07
760363	ANMSIACO	1779.54
760363	ANMSNMX	4080.32
760363	ANNAILXE	1901.13
760363	ANNAOHX/	2618.25
760363	ANNATXW/	2330.63
760363	ANNNTXX/	2904.19
760363	ANNPCA11	2437.55
760363	ANNPILXE	2662.6
760363	ANNPMDA	517.07

760363	ANNPMOX	3394.13
760363	ANOKMNA	849.54
760363	ANRGNMX	4080.32
760363	ANRSTXXA	3068.85
760363	ANSCPRUR	4622.4
760363	ANSLNEXS	3357.53
760363	ANSMNEXS	4498.19
760363	ANSNTXAN	1999.7
760363	ANSOOHXA	2881.72
760363	ANSTWVAN	2906.89
760363	ANTANDXA	3340.11
760363	ANTCCA11	1561
760363	ANTCILAC	3039.83
760363	ANTCTNBJ	3955.79
760363	ANTGWIXA	2281.5
760363	ANTHIACO	1980.87
760363	ANTHKSWS	2659.09
760363	ANTHNMM	1790.24
760363	ANTLNDXA	7418.87
760363	ANTLOKMA	6663.79
760363	ANTMUTXC	3320.03
760363	ANTNALCB	4220.66
760363	ANTNALLE	1183.42
760363	ANTNALMT	691.39
760363	ANTNALOX	1128.04
760363	ANTNCOXC	3118.41
760363	ANTNTXXA	2136.83
760363	ANTOMO5	1681.36
760363	ANTPORXA	3016.44
760363	ANTRNHXA	2878.39
760363	ANTTCOXC	5277.5
760363	ANVKAKXA	71845.71
760363	ANVLKYXA	3405.77
760363	ANVLPAAN	2306.58
760363	ANWLWVX	2588.46
760363	ANWNILXD	1911.88
760363	ANWOIAXC	2651.16
760363	ANWONEN	6406.65
760363	ANZACAXF	2214.73
760363	APCHOKXA	2122.88
760363	APCKOHXA	1056.73
760363	APCYMOXA	4260.06
760363	APEXNCCE	1343.32
760363	APGVWVAI	3091.79
760363	APHRGUAE	5350
760363	APLCNYXA	2295.19
760363	APLCVAAP	8726.06

760363	APLLPAXA	2150.79
760363	APLROKXA	3675.15
760363	APMTVAXA	2044.56
760363	APNGGAES	2437.03
760363	APPKFLXA	1829.36
760363	APPLMNAF	4303.45
760363	APPLWI01	513
760363	APPLWIAG	3483.24
760363	APPLWICZ	3483.24
760363	APPLWIFB	513
760363	APPLWIGD	3483.24
760363	APRVILXA	4038.44
760363	APSNTNXA	2132.04
760363	APSPTXXP	1923.09
760363	APTNIAXO	2636.57
760363	APTSCA12	1850.67
760363	APVYCAXF	495.48
760363	APVYMNXA	1708.83
760363	APVYUTXC	3320.03
760363	ARABALXA	4696.79
760363	ARABOH64	3276.68
760363	ARBCCAXF	2809.99
760363	ARBGWVXA	3574.4
760363	ARBLMOXA	3953.78
760363	ARBNIDXC	2571.94
760363	ARBOPRCO	3507.72
760363	ARBTMDAF	1452.46
760363	ARCDCA11	977.26
760363	ARCDFLXA	1914.1
760363	ARCDIAXO	2650.58
760363	ARCDLABW	4133.02
760363	ARCDLAMA	4198.34
760363	ARCDNEXS	3426.82
760363	ARCDNYAE	3317.94
760363	ARCDOHXA	1924.2
760363	ARCDOKMA	1488.58
760363	ARCDWIXA	2515.78
760363	ARCHFLMA	1948.26
760363	ARCHIAXO	2650.58
760363	ARCHMOAX	1258.66
760363	ARCHNEXC	1961.95
760363	ARCHNMXC	4080.32
760363	ARCHOHXA	2918.62
760363	ARCLILXC	1995.59
760363	ARCLINXA	4220.68
760363	ARCLMOXA	2645.81
760363	ARCLTXXA	760.81

760363	ARCLVAXA	1999.62
760363	ARCNOHXA	2891.57
760363	ARCOIDXC	2968.5
760363	ARCOMNXA	3169.94
760363	ARCTCA11	3741.05
760363	ARCYKSSO	3007.98
760363	ARDLIAXO	2371.29
760363	ARDNNCCE	1263.37
760363	ARENWIXA	2718.06
760363	ARGNKSXA	3041.2
760363	ARGNWIXA	3771.45
760363	ARGRCA12	1464.62
760363	ARGSINXA	4075.59
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760363	ARGYIAXO	2650.58
760363	ARGYMNXE	2822.49
760363	ARGYMOPA	2304.18
760363	ARGYNYAY	3811.08
760363	ARGYTXXB	1541.91
760363	ARGYWIXA	2875.05
760363	ARHDCAXF	1455.54
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760363	ARITALXA	2465.17
760363	ARKDARMA	2806.31
760363	ARKNWIXA	3110.96
760363	ARLEMTXC	1826.45
760363	ARLHILAH	1033.36
760363	ARLTWAXX	1673.05
760363	ARMAKSXA	4704.49
760363	ARMDMIM	2878.47
760363	ARMGMDA	785.98
760363	ARMOSDXA	3967.25
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760363	ARMROKM	3454.07
760363	ARMRPAAF	1493.98
760363	ARMSCA11	2172.19
760363	ARMSIAXO	2650.58
760363	ARMSIAXP	3043.55
760363	ARMSILXC	2662.6
760363	ARMSMOC	4930.2
760363	ARMSTXXA	3052.67
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760363	ARNLCA11	2622.1
760363	ARNLNEXH	4918.3
760363	ARNTOKXA	3675.15
760363	ARNTTXXA	2658.91
760363	ARNYALXA	3655.8

760363	ARP TXXA	2513.04
760363	ARPHNEXS	4384.81
760363	ARPKIACO	2440.63
760363	ARPSTXXA	1981.21
760363	ARPTNYAR	3533.74
760363	ARRKMOX/	4930.2
760363	ARRTVAXA	2124.59
760363	ARRWILXD	1918.64
760363	ARRYPRCO	3542.21
760363	ARSNCA11	992.7
760363	ARSNGAXA	4139.36
760363	ARSNIN01	1087.03
760363	ARSNMOX/	2636.65
760363	ARSNNCM/	1980.44
760363	ARSNSCAH	1389.12
760363	ARSNSCMA	733.08
760363	ARSNSCTV	1784.67
760363	ARSNTXXA	3605.9
760363	ARTHIAXO	2246.74
760363	ARTHILXC	1995.59
760363	ARTHNDXA	2196.15
760363	ARTHNEXS	4706.6
760363	ARTHOHXA	2514.07
760363	ARTNALXA	4724.05
760363	ARTNCA11	1069.9
760363	ARTNGAES	3252.8
760363	ARTNIAXO	2364.81
760363	ARTNINXA	1561.41
760363	ARTNKSXA	2031.63
760363	ARTNKYXA	3486.66
760363	ARTNMAPL	1321.92
760363	ARTNMNX/	2517.24
760363	ARTNNEXH	2133.75
760363	ARTNOHXA	1661.92
760363	ARTNORXA	10305.13
760363	ARTNSDCO	2435.53
760363	ARTNTNMT	2356.14
760363	ARTNVAAR	633.87
760363	ARTNVACK	727.86
760363	ARTNVACY	724.18
760363	ARTNVAFC	599.11
760363	ARTNVTSC	6664.82
760363	ARTNWAX)	2271.65
760363	ARTSCAXF	1108.78
760363	ARTSMSXA	6978.97
760363	ARTSNMM.	2470.12
760363	ARTSSDXA	3586.18

760363	ARVAWVX/	2918.19
760363	ARVDCOM/	723.92
760363	ARVDWYX(	6138.24
760363	ARVGAKXA	71845.71
760363	ARVGNYAV	1704.04
760363	ARVLILXC	2662.6
760363	ARVLLAXA	2025.3
760363	ARVLPAXA	1883.2
760363	ARVNCA11	1404.95
760363	ARVNVAXA	2209.16
760363	ARWLTXXA	3052.67
760363	ASBGOHXA	3433.59
760363	ASBNGAXA	2809.65
760363	ASBNVAAS	1052.02
760363	ASBNVABK	3205.46
760363	ASBONCCV	3063.11
760363	ASBONCXA	1784.42
760363	ASBONCXB	1706.95
760363	ASBRMOX/	1867.19
760363	ASBRTXXA	2808.62
760363	ASBSPRUR	2407.84
760363	ASCYTNMA	1583.34
760363	ASFDMAM.	3208.37
760363	ASFDWAX/	2438.06
760363	ASFKAZMA	2959.26
760363	ASFKNYXA	1753.34
760363	ASFLARXA	3672.07
760363	ASFRALAC	4220.66
760363	ASFRALXA	1446.21
760363	ASFRCTAG	2454.58
760363	ASGVMOO	775.02
760363	ASHBMASC	1202.77
760363	ASHBMNX/	2872.99
760363	ASHBNEXS	4706.6
760363	ASHDARM/	6646.24
760363	ASHKILXA	2600.7
760363	ASHMMAP	1690.34
760363	ASHROKXA	3359.12
760363	ASHTOHXA	3056.78
760363	ASHTOHXC	3427.77
760363	ASHTOHXD	3301.76
760363	ASHWWIA(	3483.24
760363	ASHYILXE	2662.6
760363	ASHYINXA	3210.6
760363	ASHYMIXL	2939.53
760363	ASHYNDXA	993.39
760363	ASHYOHXA	2597.62

760363	ASKVMNXA	4768.7
760363	ASLDALXA	2871.97
760363	ASLDILXC	2535.56
760363	ASLDKSXA	4704.49
760363	ASLDKYXA	1436.71
760363	ASLDMAM	1619.3
760363	ASLDMEM	8334.7
760363	ASLDMOXA	1774.83
760363	ASLDMSAC	6922.3
760363	ASLDMSM	9200.29
760363	ASLDMTXC	5143.62
760363	ASLDNEXL	2485.82
760363	ASLDNHHI	4367.91
760363	ASLDOHFE	2920.07
760363	ASLDOHXB	4006.51
760363	ASLDOKXA	5221.17
760363	ASLDOR55	1228.36
760363	ASLDPAAL	3969.27
760363	ASLDVAAS	1742.39
760363	ASLDWI01	1754.82
760363	ASLKWAXA	1928.74
760363	ASMPILXC	2557.21
760363	ASMRILXC	2051.75
760363	ASMTCA11	1749.27
760363	ASNTMAM	2222.09
760363	ASOTWAXA	3009.79
760363	ASPECO03	2893.9
760363	ASPECOMA	1841.98
760363	ASPKNJAP	563.16
760363	ASPRTXXA	4884.51
760363	ASRVMNXA	3169.94
760363	ASSRKSXA	1735.45
760363	ASTLGAMA	1405.12
760363	ASTNIAXO	2650.58
760363	ASTNIDMA	4734.02
760363	ASTNILXA	2364.53
760363	ASTNNERB	2523.92
760363	ASTNRIAN	869.61
760363	ASTNTXAS	3052.67
760363	ASTRFLXA	3332.41
760363	ASTRILXD	2662.6
760363	ASTROR64	1465.12
760363	ASTRSDXA	4146.83
760363	ASVLNCXA	1219.89
760363	ASWYRIYB	3324.88
760363	ATASTXXA	1114.94
760363	ATCYNJAC	511.37

760363	ATENTXXA	3052.67
760363	ATGLPAXA	2634.6
760363	ATHGNJAH	569.07
760363	ATHNALER	1503.39
760363	ATHNALM/	1463.33
760363	ATHNGAM.	632.41
760363	ATHNGATC	3269.32
760363	ATHNILAN	2360.76
760363	ATHNLAXA	3665.23
760363	ATHNMEX/	3930.75
760363	ATHNMIAT	2074.09
760363	ATHNOHX/	961.4
760363	ATHNOR56	6152.41
760363	ATHNTNM/	2983.84
760363	ATHNTX05	3004.3
760363	ATHNTXXA	4316.98
760363	ATHNWIXA	2152.93
760363	ATHNWVX/	2697.94
760363	ATHOMARI	3208.37
760363	ATKAAKXA	71845.71
760363	ATKNARXA	3671.38
760363	ATKNIAXO	1547.39
760363	ATKNMNX/	2599.67
760363	ATKSAKXA	71845.71
760363	ATLAGABU	4216.48
760363	ATLAGAMU	471.4
760363	ATLAGAMV	471.4
760363	ATLAGAPR	4216.48
760363	ATLAGAQC	501.02
760363	ATLAGAQV	704.49
760363	ATLBGACA	4216.48
760363	ATLBGACL	847.61
760363	ATLBMABA	914.12
760363	ATLCGA06	4216.48
760363	ATLCGABX	4216.48
760363	ATLDGA10	4216.48
760363	ATLDGAAV	4216.48
760363	ATLDGABE	4216.48
760363	ATLDGADG	4216.48
760363	ATLMGA49	4216.48
760363	ATLNGAAC	470.8
760363	ATLNGAAD	1144.9
760363	ATLNGABH	892.72
760363	ATLNGABU	598.26
760363	ATLNGACD	1347.94
760363	ATLNGACS	471.4
760363	ATLNGADZ	1007.17

760363	ATLNGAEL	1007.17
760363	ATLNGAEP	1098.93
760363	ATLNGAFP	1190.61
760363	ATLNGAGA	1027.2
760363	ATLNGAGR	1098.93
760363	ATLNGAHP	471.4
760363	ATLNGAHR	1007.17
760363	ATLNGAIA	969.85
760363	ATLNGAIC	1190.61
760363	ATLNGALA	769.29
760363	ATLNGAMA	471.4
760363	ATLNGAMC	4216.48
760363	ATLNGANV	969.85
760363	ATLNGAPK	471.4
760363	ATLNGAPP	722.98
760363	ATLNGAPX	471.4
760363	ATLNGAQS	471.4
760363	ATLNGASS	1007.17
760363	ATLNGATH	847.61
760363	ATLNGATL	471.4
760363	ATLNGAUS	4216.48
760363	ATLNGAWD	1131.89
760363	ATLNGAWE	915.32
760363	ATLNIDXC	3702.63
760363	ATLNILXC	1918.64
760363	ATLNINXA	2320.62
760363	ATLNMIXG	5021.98
760363	ATLNMOXA	3953.78
760363	ATLNNENW	3078.52
760363	ATLNNYXA	5464.53
760363	ATLNTXSW	2238.01
760363	ATLSIAXO	2001.76
760363	ATLTIATC	2440.63
760363	ATLTNCXA	2855.1
760363	ATMRALXA	3285.33
760363	ATOKOKMA	4307.93
760363	ATONILXD	2304.18
760363	ATONTXXA	4196.45
760363	ATPLGAXA	4827.75
760363	ATSCCA11	1528.73
760363	ATSCCAAB	1528.73
760363	ATSNILXD	2283.29
760363	ATSNKSSF	1868.22
760363	ATSNNCMA	2567.49
760363	ATSNNENW	5459.05
760363	ATSNNHMA	2353.06
760363	ATTCIAXO	1920.61

760363	ATTCIN01	2537.61
760363	ATTCKSAA	3534
760363	ATTCNYAT	3153.59
760363	ATTCOHXA	2725.08
760363	ATTLALNM	2958.85
760363	ATVLVAXA	4833.32
760363	ATWDILXC	2164.14
760363	ATWDINXA	1437.2
760363	ATWDKSST	9085.24
760363	ATWDOKX/	3675.15
760363	ATWDTNX/	4891.7
760363	ATWPNYA\	2995.9
760363	ATWPOHX/	2552.85
760363	ATWRCA12	2667.47
760363	ATWRMNX	1151.66
760363	ATWROH9/	1485.5
760363	AUBNAL03	1143.27
760363	AUBNALM/	1143.27
760363	AUBNCA01	603.99
760363	AUBNCA11	1365.92
760363	AUBNIAXO	2650.58
760363	AUBNILXC	2270.88
760363	AUBNIN01	1150.64
760363	AUBNKYXA	1472.06
760363	AUBNMAL(	1783.65
760363	AUBNMIMI	2075.97
760363	AUBNNEXL	3387.36
760363	AUBNNYAU	902.14
760363	AUBNPAXA	4015.24
760363	AUBNWA0	924.92
760363	AUGRMIXJ	2939.53
760363	AULTCOM/	2399.95
760363	AURLIAXO	1769.69
760363	AURRARXA	2447.99
760363	AURRCOBU	650.77
760363	AURRCOM/	645.48
760363	AURRCOMI	1444.84
760363	AURRCOW/	650.56
760363	AURRIAXO	2650.58
760363	AURRILAE	2106.96
760363	AURRILAR	1666.12
760363	AURRILAW	1666.12
760363	AURRINXA	2457.83
760363	AURRKSXA	3216.42
760363	AURRKYM/	3284.99
760363	AURRMEX/	2778.58
760363	AURRMNX/	2456.81

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760363	AURRNCXA	3777.19
760363	AURRNEXM	3748.77
760363	AURROHXA	2279.53
760363	AURRORXA	2357.85
760363	AURSCOFW	2893.9
760363	AUSTINXA	3138.78
760363	AUSTMNAE	1050.55
760363	AUSTNV11	4292.07
760363	AUSTPAAU	4878.86
760363	AUSTTX56	601.77
760363	AUSTTX65	601.77
760363	AUSTTX92	601.77
760363	AUSTTXBC	1127.44
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760363	AUSTTXCF	1279.89
760363	AUSTTXCR	1294.02
760363	AUSTTXCV	2035.74
760363	AUSTTXEE	601.77
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760363	AUSTTXFI	946.99
760363	AUSTTXGK	3004.3
760363	AUSTTXGR	601.77
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760363	AUSTTXHO	817.14
760363	AUSTTXJO	767.83
760363	AUSTTXLE	1595.5
760363	AUSTTXLT	1634.96
760363	AUSTTXLW	1516.58
760363	AUSTTXMA	767.83
760363	AUSTTXMC	1279.89
760363	AUSTTXMF	1398.19
760363	AUSTTXPA	3004.3
760363	AUSTTXPF	767.83
760363	AUSTTXRR	1240.43
760363	AUSTTXTE	601.77
760363	AUSTTXTW	1122.13
760363	AUSTTXUH	3004.3
760363	AUSTTXWA	851.63
760363	AUSUTX78	851.63
760363	AUSUTXBP	601.77
760363	AUSUTXLA	901.88
760363	AUSUTXLL	3004.3
760363	AUSWTXBC	3004.3
760363	AUSWTXOC	3004.3
760363	AUSWTXSZ	3004.3

760363	AUSXTX39	3004.3
760363	AUSXTXLQ	3004.3
760363	AUSYTXFC	3004.3
760363	AUTRMIXI	2880.74
760363	AVA ILXE	1901.13
760363	AVA MOXA	2446.36
760363	AVBHCA11	679.84
760363	AVCYMOX/	1673.39
760363	AVDLCOM/	849.54
760363	AVDLPAAV	1826.53
760363	AVLAPAAV	2676.11
760363	AVLKOHXA	1984.64
760363	AVLLINXA	2327.21
760363	AVLLMOXA	2084.62
760363	AVLNCA11	998.61
760363	AVLNMOX/	3953.78
760363	AVLNNJ01	615.12
760363	AVLNTXXA	2862.72
760363	AVMRPAX/	2261.12
760363	AVNGTXXA	2475.72
760363	AVNLCA12	2978.37
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760363	AVOCIAXO	2583.41
760363	AVOCMIXG	3327.7
760363	AVOCMNX/	2576.9
760363	AVOCNEXL	2735.78
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760363	AVOCWIXA	4114.02
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760363	AVONMTX(	2394.66
760363	AVONNYX/	2909.54
760363	AVONOHX/	1984.64
760363	AVONOHXE	1836.29
760363	AVONSDX/	4482.27
760363	AVPKFLXA	944.68
760363	AVPKNYAV	1763.79
760363	AVRYTXXA	2973.14
760363	AVTNILAV	2945.15
760363	AWDWSCX	2651.55
760363	AXBANYAX	1694.02
760363	AXTLNENW	2616.28
760363	AXTNVAXA	3048.82
760363	AXVSMOX/	4930.2
760363	AYDNNCX/	2630.06
760363	AYERMAPL	866.79

760363	AYNRSCXA	3072.27
760363	AYRSIAXO	1437.91
760363	AYVLOHXA	2377.37
760363	AZALORXA	2940.96
760363	AZCYAZ03	2848.59
760363	AZLETXXA	1756.43
760363	AZTCNM03	2444.99
760363	AZTCNMBL	2357.05
760363	AZUSCAXF	1257.12
760363	AZVGAZXC	2959.26
760363	BADNMDB	2240.75
760363	BADNNCXA	1489.1
760363	BADNPABA	2009.97
760363	BAKRCA11	4585.25
760363	BAKRFLXA	2914.85
760363	BAKRMTXC	8095.96
760363	BAKRNV11	5609.33
760363	BAKROR23	3701.25
760363	BALBCA01	1173.32
760363	BALKOKXA	3675.15
760363	BALSNYBA	925.85
760363	BALTNDXA	4789.76
760363	BALYCOMA	1993.17
760363	BALYNCXA	1836.89
760363	BARBWI01	1341.42
760363	BARDTXXA	2440.11
760363	BARGMIXJ	5079.85
760363	BARNKSXA	3106.68
760363	BARNOKXA	3675.15
760363	BARNVTCH	6100.44
760363	BARNWIXA	4323.48
760363	BARRMAJA	2495.92
760363	BARRVTEL	3874.77
760363	BARTALXA	4724.05
760363	BARTFLXA	704.03
760363	BARTGAXA	3784.12
760363	BARTVTEL	4587.05
760363	BARYILXC	2784.74
760363	BASCILXC	2219.95
760363	BASLLAXA	3577.31
760363	BASNCOXC	3118.41
760363	BASNMO0(	4091.68
760363	BASNMOCI	4091.68
760363	BASNMOEV	4091.68
760363	BASNMOXA	854.8
760363	BASNWYAA	4302.34
760363	BASNWYXC	4302.34

760363	BASWMOX	2620.64
760363	BASYVAXA	1918.72
760363	BATHILXD	2662.6
760363	BATHMEHI	1105.87
760363	BATHMIXG	1846.05
760363	BATHNCXA	3574.31
760363	BATHNYBH	854.97
760363	BATHPA01	3260.59
760363	BATHPABT	1844.77
760363	BATHSCMA	1458.54
760363	BATNGAXA	2516.81
760363	BATSORXA	3016.44
760363	BATVIAXO	2650.58
760363	BATVILFL	1055.28
760363	BATVNYBT	1067.77
760363	BATVOHBA	1268.59
760363	BAVLNCXA	3028.53
760363	BAVLNYBV	2167.22
760363	BAVLSCMA	2763.17
760363	BAVLTXBK	6112.52
760363	BAVLWVPE	3091.79
760363	BAWKGAXA	2677.91
760363	BAWLTXXA	4880.14
760363	BAXTARBX	1641.89
760363	BAYUFLXA	626.14
760363	BAYYARXA	1924.97
760363	BBCYCAXF	2335.77
760363	BBCYMNXE	540.14
760363	BBGVILXE	2662.6
760363	BBISMIXI	2939.53
760363	BBLKCAXF	2342.7
760363	BBNPTXXA	8588.33
760363	BBPKFLXA	1889.29
760363	BBTTMNXB	3515.34
760363	BBTWPAXB	2973.57
760363	BBVLKYXA	4150.74
760363	BBYLNYBN	1851.96
760363	BCCKIN01	1966.75
760363	BCCKPAXB	5580.78
760363	BCCYILXE	2662.6
760363	BCDMTXXA	3585.96
760363	BCFDMEXA	4003.34
760363	BCGRFLXA	2810.59
760363	BCGVTNXA	2763.51
760363	BCHHTXXA	3052.67
760363	BCHLVAXA	1809.24
760363	BCHMPABL	2491.3

760363	BCHMVAX/	2312.57
760363	BCHNGAES	2763.17
760363	BCHNMIMI	1150.64
760363	BCHNNJ01	2327.64
760363	BCHNVABH	2172.01
760363	BCHRILBC	2824.71
760363	BCKHKYXE	4705.43
760363	BCKHWVFL	1114.08
760363	BCKLILXC	2543.6
760363	BCKLKSSM	4704.49
760363	BCKLMIXI	2343.64
760363	BCKLMOXA	4930.2
760363	BCKLWA01	1742.47
760363	BCKLWVWI	1114.08
760363	BCKMILBM	3457.21
760363	BCKNINXA	4521.65
760363	BCKNMOX/	1729.98
760363	BCKNUTXC	6132.39
760363	BCKNVABC	724
760363	BCKRMNX/	2694.69
760363	BCKSMNXB	2672.09
760363	BCKTMAW.	2900.98
760363	BCKYAZMA	2054.2
760363	BCKYIAXO	2010.05
760363	BCKYKSXA	2480.69
760363	BCLDAKXA	71845.71
760363	BCLDOHXA	1759.42
760363	BCLFTXXA	2329.35
760363	BCLKPAXB	2776.86
760363	BCMTNCCE	1980.44
760363	BCNTPRUR	3428.11
760363	BCPTMECE	2559.7
760363	BCPTNYXA	2721.65
760363	BCRGVAXA	4415.59
760363	BCRTFLBT	1317.73
760363	BCRTFLMA	598.26
760363	BCRTFLSA	1437.74
760363	BCRTFLTW	599.2
760363	BCTNGAM/	1980.44
760363	BCTNMOX/	5165.1
760363	BCTNMSM.	2254.36
760363	BCTNTNXA	3822.25
760363	BCTNWAX)	3009.79
760363	BCTRMOX/	4526.19
760363	BCTWMDB	550.75
760363	BCVLIN01	5032.17
760363	BCVLOH52	912.14

760363	BCWDOH4(	991.63
760363	BCWDVAXA	2124.59
760363	BCWYCA11	3171.31
760363	BCWYPAXB	3792.76
760363	BCYNPABC	511.37
760363	BCYRKSXA	2520.24
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760363	BDBACA11	1177.98
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760363	BDCWARM	4290.19
760363	BDFRIAXO	6197.78
760363	BDFRIN01	1150.64
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760363	BDFRMAAV	713.13
760363	BDFRMAPA	713.13
760363	BDFRMEJE	940.49
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760363	BDFRVABD	2499.18
760363	BDGRCAXF	2382.42
760363	BDGRIAXO	2104.05
760363	BDGRMNXI	4385.63
760363	BDLKNCXA	2613.88
760363	BDLPILXD	2662.6
760363	BDMDNVXS	1050.57
760363	BDMDWAC	1659.53
760363	BDMNNJ01	1495.09
760363	BDMNOH7	2018.53
760363	BDMNOHIA	2018.53
760363	BDMNORXA	5165.53
760363	BDTTMNXA	4701.07
760363	BDTWILBD	4491.09
760363	BDVGNYBV	1999.79
760363	BDVLILXC	2153.27
760363	BDVLLAXA	3665.23
760363	BDVLNCXA	2037.11
760363	BDVYPAXB	3457.98
760363	BDYLMOXA	2495.75
760363	BEALCA11	1852.3
760363	BEANTXXA	3052.67
760363	BECDMNXE	3169.94
760363	BECHNDXA	6488.43
760363	BECNNYBE	795.91
760363	BEDSTXXA	3052.67
760363	BEEBARMA	2394.23

760363	BELHCOXC	2333.71
760363	BELHMIMN	3039.83
760363	BELHNCXA	3574.31
760363	BELHNDXA	1574.01
760363	BELLCA11	1115.37
760363	BELNNMM	2091.72
760363	BELRCAXF	1171.61
760363	BELTKS02	3183.38
760363	BELTMTXC	4298.79
760363	BELTWI01	2394.75
760363	BEMRNEXC	3637.66
760363	BEMTARXA	5075.82
760363	BEMTILXE	2023.64
760363	BEMTMSM	7441.89
760363	BEMTNCXA	3574.31
760363	BENAMNXE	3169.94
760363	BENDOR06	3281.13
760363	BENDOR24	2267.08
760363	BENDOREB	2267.08
760363	BENDTXXA	3052.67
760363	BENTMSSU	2747.5
760363	BEREKYXA	2303.84
760363	BEREOH23	943.94
760363	BEREVA01	1889.88
760363	BERNINXA	3210.6
760363	BERNLAMA	3545.98
760363	BERNLASP	3665.23
760363	BERNMOXA	2756.15
760363	BERNNYBR	2450.13
760363	BERVPAXB	2398.26
760363	BESNILXC	2041.13
760363	BESPKYXA	2546.17
760363	BESSOKMA	3753.22
760363	BETHAKXA	71845.71
760363	BETHMEXA	3475.62
760363	BETHNCXA	2045.67
760363	BETHOHBE	1819.77
760363	BETHVTMA	760.04
760363	BETNSCMA	2556.36
760363	BETNTXBE	1832.95
760363	BETTTXXA	2379.85
760363	BETWWIXA	1803.25
760363	BEVLARXA	2572.37
760363	BEVLNCXA	2723.36
760363	BEVLOH92	4329.82
760363	BEVLSCMA	2063.56
760363	BEVLTXBV	2299.39

760363	BEVLVABV	821.5
760363	BEVRAKXA	71845.71
760363	BEVRMOXA	5790.16
760363	BEVROHXB	4581.57
760363	BEVROKXA	4065.49
760363	BEVRORXA	3016.44
760363	BEVRUTMA	2482.68
760363	BEWKPABR	3184.06
760363	BFCTIAXO	2650.58
760363	BFCTIAXR	2650.58
760363	BFLGSDXA	7070.56
760363	BFLGTXXA	774.77
760363	BFLKARMA	3227.12
760363	BFLKMNXB	1272.27
760363	BFLOILBF	2414.6
760363	BFLOINXA	3130.91
760363	BFLOKSXA	4704.49
760363	BFLOMNBU	1890.65
760363	BFLOMOXA	2212.76
760363	BFLONDXA	2672.6
760363	BFLONYBA	1506.65
760363	BFLONYDA	3102.06
760363	BFLONYEL	458.64
760363	BFLONYFK	1358.73
760363	BFLONYFR	393.29
760363	BFLONYGO	393.29
760363	BFLONYHE	490.57
760363	BFLONYMA	594.92
760363	BFLONYME	3102.06
760363	BFLONYMP	3102.06
760363	BFLONYRO	406.6
760363	BFLONYSE	594.92
760363	BFLONYSP	1506.65
760363	BFLOOKXA	7689.53
760363	BFLOPAXB	2495.92
760363	BFLOSDXA	7070.56
760363	BFLOTXXA	4597.83
760363	BFLOWVBL	2629.89
760363	BFLOWY03	7516.57
760363	BFLOWYMA	1980.18
760363	BFLPNYBF	3102.06
760363	BFTNARXA	4290.19
760363	BFTNGAXA	2792.1
760363	BFTNIN01	2616.45
760363	BFTNOHXA	2436
760363	BFTNSCAQ	1714.91
760363	BFTNSCXA	1714.91

760363	BFTWWI11	836.06
760363	BFVYOKXA	3675.15
760363	BGBKILBK	2106.96
760363	BGBNWI11	2540.61
760363	BGBWKSXA	4704.49
760363	BGCBOKXA	3392.58
760363	BGCBOKXB	3793.88
760363	BGCHMSSL	5030.71
760363	BGCKMSXA	5316.96
760363	BGCNGAXA	3295.94
760363	BGCNLAXA	3665.23
760363	BGCNTXXA	3052.67
760363	BGCPGAXA	3195.62
760363	BGCYUTMA	899.78
760363	BGDDAZXC	4022.26
760363	BGDDKYMA	3399.86
760363	BGDLCOXC	3118.41
760363	BGFKMNXB	2768.56
760363	BGFKMTXC	2718.91
760363	BGFLNYBF	2011.69
760363	BGFSMNXB	4132.85
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760363	BGSRCA11	2043.61
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760363	BNFRNDXA	4076.18
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760363	BNSCALXA	3125.51
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760363	BNSNAZSD	2399.95
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760363	BNSTSDXA	5919.49
760363	BNSVILBV	886.73
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760363	BNTNARMA	1955.79
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760363	BNTNILXE	1718.69
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760363	BNTNWIXB	3995.89
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760363	BNTVARBV	2218.84
760363	BNTVARCR	1912.05
760363	BNVDNYBD	2167.22
760363	BNVDTXBN	3796.96
760363	BNVLARXA	4639.01
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760363	BNVLKYXA	3820.58
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760363	BNVLMSMA	6473.41
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760363	BNVLNYXA	2976.14
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760363	BNVSCOMA	3078.52
760363	BNVSGAXA	4118.82
760363	BNVSVAXA	2462.03
760363	BNWDWIXA	3271.89
760363	BNWHTXXA	4079.87
760363	BNWRTXXA	3816.73

760363	BOALPABO	1016.59
760363	BOAZALMA	1503.39
760363	BOAZWIXA	3912.35
760363	BOCKMNXI	1534.81
760363	BOCKMOXA	3953.78
760363	BOCKNEXL	3271.12
760363	BOCYMIBC	4007.28
760363	BOGTTXXA	4636.44
760363	BOISID35	407.37
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760363	BOISIDMA	407.37
760363	BOISIDNW	1038.16
760363	BOISIDPZ	630.71
760363	BOISIDSW	1125.55
760363	BOISIDWE	630.71
760363	BOISIDZX	3763.89
760363	BOITID04	3763.89
760363	BOITIDGD	3763.89
760363	BOKRTXXA	5348.54
760363	BOLOVIXX	2949.26
760363	BOLSARXA	3280.53
760363	BOLSNERB	2107.22
760363	BOLVNCXA	1736.48
760363	BOLYOKXA	3499.33
760363	BOMRNCXA	2194.01
760363	BONLNCXA	2942.24
760363	BONNSCXA	3167.71
760363	BONPIAXO	2650.58
760363	BONTAZXC	3721.37
760363	BONTLAXA	3492.31
760363	BONTTXXA	3052.67
760363	BOONIACO	1509.47
760363	BOONNCKI	2423.68
760363	BORAFLXA	5029.17
760363	BORNCAXF	637.57
760363	BORNTX03	3004.3
760363	BORNTXXA	2240.84
760363	BORPMNXI	2307.69
760363	BOSCWIXA	2563.38
760363	BOSSMOXA	3893.09
760363	BOTHWAXI	761.05
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760363	BOTNMAM	2276.87
760363	BOTNMSM	1944.49
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760363	BOWIAZXC	2959.26
760363	BOWIMDB(	821.5
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760363	BOWNILXC	2400.57
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760363	BOYCVABY	1889.88
760363	BOYDMNXI	775.11
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760363	BPPSINXA	1399.95
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760363	BRAROKXC	1514.37
760363	BRAROKXD	1248.05
760363	BRAROKXE	1514.37
760363	BRBAFLXA	1590.53
760363	BRBAWAXA	4267.59
760363	BRBGIACO	2952.34
760363	BRBGIN01	1039.33
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760363	BRBOPABA	2415.72
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760363	BRCLMNXB	3169.94
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760363	BRCYUTXC	3045.03
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760363	BRDBNYXA	2564.58
760363	BRDDPABR	1535.49
760363	BRDDTXXA	3002.42
760363	BRDGMIXI	3055.49
760363	BRDGMT01	2180.85
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760363	BRDLOKXA	3309.3
760363	BRDLSDXA	5102.03
760363	BRDLTXXA	3052.67
760363	BRDNARXA	2488.22
760363	BRDNCAXF	1418.12
760363	BRDNKSXA	3075.09
760363	BRDNTXXA	492.63
760363	BRDNVAXA	2124.59
760363	BRDSAZMA	1620.58
760363	BRDSILXE	2160.2
760363	BRDSINXA	4325.88
760363	BRDSMNXA	540.14
760363	BRDSMTAA	5350
760363	BRDSMTXB	7860.22
760363	BRDSMTXC	7628.93
760363	BRDSNEXL	3421.35
760363	BRDSPAXB	1396.74
760363	BRDSTXXA	2515.1
760363	BRDSWVBK	4615.72
760363	BRDTKSXA	4704.49
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760363	BRDYNEXS	4496.27
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760363	BREDIAXO	1944.15
760363	BRESILBS	3371.18
760363	BREWMECI	1429.35
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760363	BRKRFLXA	1703.53
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760363	BRKSMNXB	3169.94
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760363	BRLNMDBL	841.53
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760363	BRNGMOX	3953.78
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760363	BRNHTXXA	2472.91
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760363	BRNSNHXA	3136.47
760363	BRNSOKXA	2526.31
760363	BRNSORXA	8266.06
760363	BRNSWYXC	2244.77
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760363	BRNTMIXI	2619.19
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760363	BRNTTXXA	2254.01
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760363	BRNVOHXA	3276.68
760363	BRNYCAXF	2750.33
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760363	BROGPAXB	1824.74
760363	BROKINXA	7924.33
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760363	BRPRILXE	2391.14
760363	BRPTALMA	1863.51
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760363	BRPTCT01	625.14
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760363	BRPTMIMN	878.6
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760363	BRPTTXXA	2967.92
760363	BRPTVTXA	3363.31
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760363	BRPTWVPH	954.44
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760363	BRRGCOMA	2589.94
760363	BRRGMIXG	2633.06
760363	BRRGMOXA	3787.46
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760363	BRRNWIAK	2454.32
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760363	BRRTKSXA	2656.94
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760363	BRRVMIMI	1420.93
760363	BRRVMNXE	2583.84
760363	BRRVWVXA	3760.49
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760363	BRRWINXA	2937.71
760363	BRRYALXA	3307.07
760363	BRSDKYXA	3151.11
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760363	BRSHMOXA	4930.2
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760363	BRSHTX01	3004.3
760363	BRSHTXXA	3052.67
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760363	BRSSLAMA	1458.54
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760363	BRSTINXA	1188.8
760363	BRSTNHSP	4039.12
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760363	BRSTVAIO	3205.46
760363	BRSTVAXA	1168.87
760363	BRSTVTAA	1763.53
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760363	BRSWCAXH	617.26
760363	BRSWCAXJ	609.15
760363	BRSWIAXO	2650.58
760363	BRSWOKM	2394.23
760363	BRTHCOM/	1842.71
760363	BRTHMIXI	2939.53
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760363	BRTHNDXA	6247.94
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760363	BRTLNEXS	3670.5
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760363	BRTLOHXA	2578.96
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760363	BRTNIAXO	2650.58
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760363	BRTNSDXA	2264.89
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760363	BRTOTXXA	1457.6
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760363	BRVLIAXO	2650.58
760363	BRVLINXA	2672.43
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760363	BRVLMSMA	7732.16
760363	BRVLNCXA	2086.59
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760363	BRVLOKED	2305.76
760363	BRVLOKFE	2216.1
760363	BRVLTXXA	4398.73
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760363	BRWLNEXS	4339.49
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760363	BRWRMAC	937.75
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760363	BRWYVAX	2099
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760363	BRYMMO0	4091.68
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760363	BRYNTXXB	924.44
760363	BRYNTXXC	481.33
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760363	BRZRTXXA	2675.86
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760363	BSCTWAXX	2900.65
760363	BSCWNHXA	2764.45
760363	BSCYNCMA	2747.5

760363	BSCYOKXA	6147.54
760363	BSFDMSXA	5189.07
760363	BSGPVABG	2106.96
760363	BSHKPABU	1060.84
760363	BSHLILXD	2603.7
760363	BSHNFLXA	1914.1
760363	BSHNILXD	2545.23
760363	BSHNNEXS	9845.01
760363	BSHPCAXG	1057.16
760363	BSHPMDBF	2399.03
760363	BSHPTXXA	2507.22
760363	BSKNPA01	3260.59
760363	BSLKNCXA	2175.18
760363	BSLSMSMA	1503.39
760363	BSLTCOMA	3241.69
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760363	BSMRALBP	2119.71
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760363	BSMRALHT	1834.24
760363	BSMRALMA	1343.32
760363	BSMRARXA	3925.19
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760363	BSMRMIMI	2502.09
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760363	BSMRNDBC	414.99
760363	BSMRNDJC	5656.88
760363	BSMRPABE	3194.51
760363	BSNGTXXA	5148.07
760363	BSRNCA70	1054.44
760363	BSRVMAST	1149.44
760363	BSSTNEXH	9717.23
760363	BSSTVAXA	2853.82
760363	BSSYIAXO	2097.23
760363	BSTNGAXA	3081.51
760363	BSTNKSXA	3407.74
760363	BSTNMABE	567.21
760363	BSTNMABL	567.21
760363	BSTNMABC	646.02
760363	BSTNMACC	654.07
760363	BSTNMAFR	654.07
760363	BSTNMAHA	654.07
760363	BSTNMALB	1284
760363	BSTNMAW	1202.77
760363	BSTNNYBN	2246.49
760363	BSTPMALL	846.93
760363	BSTRLAMA	2125.11

760363	BSTRTXBS	1644.46
760363	BSVLIAXO	1876.01
760363	BSVLINXA	3130.91
760363	BSVLKYXA	5412.92
760363	BSVLKYXR	4100.56
760363	BSVLOHXA	2213.1
760363	BSVLSCAV	2311.2
760363	BSVLSCXA	2341.07
760363	BSVLTXXA	3018.08
760363	BSWLIN01	2852.71
760363	BSWLOKM/	3675.15
760363	BSWLPAXB	2212.42
760363	BSWOMOX	4930.2
760363	BTBGSCBB	3299.2
760363	BTBGSCMA	2103.62
760363	BTCHVAXA	1869.76
760363	BTCKIAXO	3221.64
760363	BTCKMIBC	975.72
760363	BTCKMIDE	973.7
760363	BTCKMISO	2018.53
760363	BTCKNEXH	3578.23
760363	BTCYCA11	1708.75
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760363	BTFLORXX	648.51
760363	BTHIVABT	1867.19
760363	BTHLILBO	2431.9
760363	BTHNCT00	1677.5
760363	BTHNILXC	2662.6
760363	BTHNMOX/	3829.23
760363	BTHNSCXA	3324.02
760363	BTHNWVBI	3530.57
760363	BTHPNYGR	893.64
760363	BTHPTNXA	3286.61
760363	BTHRMEEA	1188.64
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760363	BTHSMDBL	732.91
760363	BTHSMDRF	558.8
760363	BTHSMDW	750.71
760363	BTHSMDW	654.33
760363	BTHSOH48	1261.93
760363	BTHYPABH	1785.02
760363	BTISCA11	1850.67
760363	BTKNOHXA	2592.48
760363	BTLGINXA	1699.67
760363	BTLGWA01	1511.52
760363	BTLKMN01	2054.2
760363	BTLKMNBA	2054.2

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760363	BTLRINXA	1424.79
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760363	BTLROHXA	2170.9
760363	BTLROKXA	3675.15
760363	BTLRPAXB	1271.42
760363	BTLRTNXA	2131.53
760363	BTLSAKXA	78813.82
760363	BTLSILXE	2662.6
760363	BTLYALXA	3927.93
760363	BTLYNEXS	4513.09
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760363	BTNGMIPG	1911.02
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760363	BTNWCAXF	2253.51
760363	BTPKPABP	1577.18
760363	BTRCALXA	4724.05
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760363	BTRGLA12	466.35
760363	BTRGLA74	4231.85
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760363	BTRGLABS	1481.99
760363	BTRGLAEW	466.35
760363	BTRGLAGW	714.42
760363	BTRGLAHR	1732.54
760363	BTRGLAIS	688.4
760363	BTRGLAKZ	4231.85
760363	BTRGLALL	4231.85
760363	BTRGLAMA	466.35
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760363	BTRGLASB	818.25
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760363	BTRGLAWN	1669.97
760363	BTRGLAXH	775.19
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760363	BTSPTNMA	3822.25
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760363	BTVLKYXA	2424.66
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760363	BTVLMSAW	6922.3
760363	BTVLMSDS	6424.79
760363	BTVLTXBV	3052.67
760363	BTWDNHX/	3925.18
760363	BTWOMIBI	717.16
760363	BUDAILXD	2662.6
760363	BUDATXXA	1726.72
760363	BUFDILBL	5154.92
760363	BUFRGABH	1503.39
760363	BUFTMOHU	3007.98
760363	BUFTNCXA	2868.63
760363	BUFTSCCN	3299.2
760363	BUFTSCXA	806.69
760363	BUGVTXXA	2359.14
760363	BUHLIDMA	3678.51
760363	BUHLMNBU	1324.4
760363	BULATXXA	3052.67
760363	BUMTCAXF	1670.74
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760363	BUMTTX14	3004.3
760363	BUMTTX81	3004.3
760363	BUMTTXAT	1198.4
760363	BUMTTXNY	3004.3
760363	BUMTTXTE	563.85
760363	BUMTTXTV	817.14
760363	BUMTTXUM	1210.56
760363	BUMTTXVI	851.63
760363	BUNATXBU	2131.35
760363	BUNKLAMA	7663.68
760363	BUREILXA	2662.6
760363	BURKSDXA	4838.65
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760363	BURLNCHA	1393.31
760363	BURLNJBU	1897.92
760363	BURLOHXA	4792.49
760363	BURLOKXA	3675.15
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760363	BURLTXXA	3052.67
760363	BURLVTMA	368.68
760363	BURLVTSQ	5017.02
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760363	BURLWVXA	4536.12
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760363	BURNTXXA	3431.53
760363	BURNWABI	2640.02
760363	BURRNEXL	2664.39
760363	BURSLAMA	4443.5
760363	BURTIAXO	4796.17
760363	BUSHLAMA	3665.23
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760363	BUTTNERE	4706.6
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760363	BUVLINXB	1387.53
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760363	BUVLTNAX	3955.79
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760363	BVCKORXA	1760.45
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760363	BVDLPAXB	2039.51
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760363	BVHLCA01	821.93
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760363	BVLYCA11	3173.62
760363	BVRCNEXL	2571.51
760363	BVRDOHXA	2021.87
760363	BVRDVAXA	2124.59

760363	BVRLKSXA	2390.81
760363	BVRLMAEL	2331.74
760363	BVRLOHXA	2559.1
760363	BVSPCA11	1882.77
760363	BVTNMIVT	2348.26
760363	BVTNOR18	1455.2
760363	BVTNOR90	3281.13
760363	BVTNORAC	3281.13
760363	BVTNORCI	1501.68
760363	BVTNORJC	3281.13
760363	BVTNOROE	1455.2
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760363	BVVLILXA	3777.36
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760363	BWDNGAM	3066.45
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760363	BWLGKYAT	632.41
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760363	BWVLMEBI	3710.42
760363	BWVLMNX	3877.42
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760363	BWVLORXX	1974.11
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760363	BWVLTXTE	2087.36
760363	BWVYMNX	3472.45
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760363	BXLYGAES	3944.11
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760363	BXTRIAXP	2164.25
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760363	BYBHFLMA	1936.19
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760363	BYDNIAAC	3648.1
760363	BYFDCOM/	4603.91
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760363	BYLSILXC	2662.6
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760363	BYRNILXA	1937.13
760363	BYRNMIBY	2587.77
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760363	BYRVMNXE	3169.94
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760363	BYSHFLXA	659.53
760363	BYSHNYBY	1851.96
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760363	BYTNMAM	1838.35
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760363	BYVWIDXX	2218.09
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760363	BZMNMTF	6422.14
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760363	CADDOKMA	3675.15
760363	CADZKYMA	3480.67
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760363	CAIRNENW	1546.54
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760363	CALMMIMI	7071.07
760363	CALMOKXA	2910.74
760363	CALNARMA	4016.18
760363	CALRALMA	2943.1
760363	CALROKXA	6298.53
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760363	CALVVACA	2364.96
760363	CAMPCA11	1502.23
760363	CAMPCOXC	3118.41
760363	CAMPLAXA	4705.43
760363	CAMSWAX	1640.57
760363	CANAVAXA	5419.42
760363	CANDNDXA	5727.5
760363	CANDNHDE	1958.53
760363	CANDNYXA	2311.65
760363	CANNINXA	3130.91
760363	CANNNHYA	3925.18
760363	CANNNYXA	2585.98
760363	CANOKYXA	4100.56
760363	CANSNYCZ	3116.1
760363	CANTOKXA	3675.15
760363	CANVSDXA	3177.39
760363	CANYKS05	4936.72
760363	CAPTNMXC	5641.21
760363	CARAOHXA	1966.32
760363	CARBMEHI	3706.14
760363	CARLMNXC	775.11
760363	CARMILBG	2799.38
760363	CARMILXE	2090.27
760363	CARNOKXA	2425.39
760363	CARNPACA	1565.54
760363	CAROMIXI	3083.91
760363	CARRMIXA	2939.53
760363	CARTNJCA	1701.9
760363	CARVILXE	1726.13
760363	CARYIDXC	4741.47
760363	CARYILCA	2269.94
760363	CARYNCCE	2161.49

760363	CARYNCWS	2161.49
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760363	CASAARXA	3437.78
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760363	CASTMECO	3271.89
760363	CASYIAXO	2938.9
760363	CASYILXC	1944.66
760363	CASYNMXC	4080.32
760363	CATNMANI	1445.53
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760363	CATNOH45	3276.68
760363	CATONYXA	2799.55
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760363	CAVLUTXC	7802.47
760363	CAVRSDCO	2962.49
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760363	CBCYINXA	4565.56
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760363	CBTWGAXA	4530.04
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760363	CCBHFLAF	1588.99
760363	CCBHFLMA	1183.33
760363	CCCNCOMA	1324.4
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760363	CCHRGAMA	3545.98
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760363	CCHRWIXA	3345.59
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760363	CCVLMDCH	1356.76
760363	CCVLNYXA	2439.94
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760363	CDCKMOXA	2687.84
760363	CDCROKXA	2820.01
760363	CDCYUT08	3070.9
760363	CDCYUTMA	3073.11
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760363	CDGVGAXA	4530.04
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760363	CDHLMO51	2087.36
760363	CDKNNJCK	3136.81
760363	CDKYFLMA	4321.43
760363	CDLCMIMN	2120.5
760363	CDLKINCZ	2739.71
760363	CDLKOKXA	2937.45
760363	CDMLTXXA	2686.73
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760363	CDPNILXA	4381.01
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760363	CDRAPRUR	2743.57
760363	CDRBALXA	3801.58
760363	CDRDCOXC	2779.77
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760363	CDRRIADT	424.4
760363	CDRRIAMN	1116.31
760363	CDRRIANO	711.35
760363	CDRRIASP	2604.56
760363	CDRRIAWS	698.8
760363	CDRRNERD	3038.54
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760363	CDSPMIMN	1956.99
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760363	CDTWGAM	2703.76
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760363	CDVLCAXF	3137.33
760363	CDVLILXA	2662.6
760363	CDVLMIXG	10623.39
760363	CDVLNJCD	3045.39
760363	CDVLOH76	1320.89
760363	CDWLGAXA	4122.67

760363	CDWLMIXG	2939.53
760363	CDWLMOC	3953.78
760363	CDWRKSLU	4704.49
760363	CDWRMIXC	2771.98
760363	CDWRMSM	9414.1
760363	CDWROHX	2076.74
760363	CDWRTXXA	4626.08
760363	CECLKYXA	3069.1
760363	CECLLAXA	2050.55
760363	CECLWIXA	4185.84
760363	CEDRMIXI	1354.79
760363	CELNOHXA	2046.87
760363	CELNTNXA	4511.63
760363	CELNTXDU	917.8
760363	CELSTXXA	2930.43
760363	CENLILCE	4489.98
760363	CENLILCU	2799.38
760363	CENLMOXA	1971.54
760363	CENLWA01	1790.41
760363	CENLWA04	2640.02
760363	CENTINXA	2569.2
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760363	CENTWIXA	3404.06
760363	CERSVAXA	2124.59
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760363	CETNILXA	2328.41
760363	CETNLAXA	3665.23
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760363	CETNOHXA	1414.8
760363	CETNWAXX	3009.79
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760363	CFCVAKXA	71845.71
760363	CFCYCAXF	2813.24
760363	CFFRVAXA	2813.59
760363	CFFYMOXA	4243.79
760363	CFLDFLMA	3190.74
760363	CFPKNJCS	1458.88
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760363	CFTNILXA	3666.85
760363	CFTNKSXA	2556.7
760363	CFTNNJCF	1452.46
760363	CFTNTNXA	5996.28
760363	CFTNTXXA	2586.49

760363	CFVLALXA	5561.95
760363	CFVLARMA	3051.81
760363	CFVLFLXA	1328.08
760363	CFVLGAXA	3839.25
760363	CFVLIAXO	2663.36
760363	CFVLIN01	513
760363	CFVLKS10	4190.15
760363	CFVLKSDE	4704.49
760363	CFVLMSAD	6922.3
760363	CFVLMSMA	7732.16
760363	CGGNIACO	1694.79
760363	CGLGAKXA	71845.71
760363	CGLKAKXA	71845.71
760363	CGLKNYXA	3240.73
760363	CGNKAKXA	71845.71
760363	CGTNMOXA	2240.84
760363	CGTNNDXA	5224.16
760363	CGTNNEXH	6491.39
760363	CGUSPRAE	3570.46
760363	CGUSPRCO	2516.55
760363	CGVIINXA	2122.88
760363	CGVLILXD	2528.71
760363	CGVLPACL	546.04
760363	CGVLVACL	2189.05
760363	CHAMNMX	3940.25
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760363	CHAPILXC	2662.6
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760363	CHAPNMM	2013.52
760363	CHAPSCCL	1743.5
760363	CHARTXXA	2047.38
760363	CHASKSWE	4147.58
760363	CHASMDCH	1785.02
760363	CHBGALMA	3073.72
760363	CHBGILXC	2662.6
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760363	CHBTNV11	1894.33
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760363	CHBYAKXB	71845.71
760363	CHBYLAMA	3665.23
760363	CHBYMIMM	3789.94
760363	CHBYMISO	2939.53
760363	CHCGIL24	528.58

760363	CHCGIL98	2799.38
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760363	CHCGILAC	546.98
760363	CHCGILAU	928.05
760363	CHCGILBE	1984.55
760363	CHCGILBL	513
760363	CHCGILCA	1474.2
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760363	CHCGILCL	524.98
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760363	CHCGILCP	2799.38
760363	CHCGILDO	651.74
760363	CHCGILED	928.05
760363	CHCGILFB	2799.38
760363	CHCGILFF	2799.38
760363	CHCGILFR	618.72
760363	CHCGILGM	618.72
760363	CHCGILHB	878.6
760363	CHCGILID	546.98
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760363	CHCGILKE	1693.08
760363	CHCGILKI	959.84
760363	CHCGILLA	878.6
760363	CHCGILLD	878.6
760363	CHCGILLR	513
760363	CHCGILLW	1547.9
760363	CHCGILME	897.43
760363	CHCGILMH	1007.53
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760363	CHCGILNE	1844.59
760363	CHCGILOH	1088.66
760363	CHCGILOK	1693.08
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760363	CHCGILPR	1789.9
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760363	CHCGILRP	1707.29
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760363	CHCGILST	2092.06
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760363	CHCGILWJ	524.98
760363	CHCGILWU	528.58
760363	CHCHILLE	618.72
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760363	CHCKOKMA	2217.43
760363	CHCLILUE	2799.38
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760363	CHCNNYXA	5762.68
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760363	CHCTOKXA	1730.75
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760363	CHCYVACC	2067.58
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760363	CHDSARMA	3824.95
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760363	CHESPACA	584.48
760363	CHESPACB	1660.3
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760363	CHESSDXA	2307.69
760363	CHESTXXA	2913.48
760363	CHESVACR	821.5
760363	CHESVTXA	3500.53
760363	CHESWVCV	4977.21
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760363	CHFDMASE	2769.93
760363	CHFDMO52	1484.13
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760363	CHFDSCXA	3055.75
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760363	CHFLWI11	2233.65
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760363	CHHLOHXA	2919.64
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760363	CHILWIXA	3629.53
760363	CHINTXCH	2128.44
760363	CHKTNYFR	1753.26
760363	CHKTVAXA	2225.26
760363	CHKYAKXA	71845.71
760363	CHLCIAXO	2371.28
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760363	CHLCMOM	3130.19
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760363	CHLCTXUL	3616.17
760363	CHLDNCXA	1817.03
760363	CHLDTXWE	3942.83
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760363	CHLHMOXA	2791.33
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760363	CHLHVAXA	3352.95
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760363	CHLNWAX	2913.78
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760363	CHLRCA11	1333.56

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760363	CHMBNEXS	4706.6
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760363	CHNDAZ79	799.3
760363	CHNDAZMA	761.6
760363	CHNDAZSO	1716.45
760363	CHNDAZWI	799.3
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760363	CHNDMNX	2426.76
760363	CHNDOKM	2701.19
760363	CHNDTXXA	4344.75
760363	CHNGMICR	2878.47
760363	CHNGTXXA	3497.44
760363	CHNKMSSL	3494.53
760363	CHNKMTXC	7043.97
760363	CHNOCAXF	1282.05
760363	CHNTKSSS	4131.27
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760363	CHORLAXA	2841.41
760363	CHOTMTX(	4183.53
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760363	CHPLSCXA	1587.79
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760363	CHRCTXXA	3052.67
760363	CHRDIAXO	5226.56
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760363	CHRKOKMA	3675.15
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760363	CHRLNCER	1737.85
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760363	CHRONCOK	3063.11
760363	CHRSILXC	1784.62
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760363	CHRSTXCH	2956.28
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760363	CHRXNCYI	1063.41
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760363	CHSGOH36	3611.72
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760363	CHSKMNXC	952.21
760363	CHSKOHXA	4492.2
760363	CHSKVAAY	3205.46
760363	CHSKVACD	759.44
760363	CHSKVACX	3205.46
760363	CHSKVADC	759.44
760363	CHSKVAEH	3205.46
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760363	CHSKVAPR	3205.46
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760363	CHSPCAXF	2795.44
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760363	CHSTMNCH	1054.25
760363	CHSWFLXA	3593.32
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760363	CHTGNYZH	1055.88
760363	CHTGOKXB	1637.1
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760363	CHTGTN48	3955.79
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760363	CHTGTNBR	963.77
760363	CHTGTNDT	989.71
760363	CHTGTNHT	1724.58
760363	CHTGTNKF	3955.79
760363	CHTGTNKV	913.27
760363	CHTGTNMA	913.27
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760363	CHTGTNNS	800.62
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760363	CHTGTNRC	1063.41
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760363	CHTNSCWA	1023.26
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760363	CHTWMAB	1202.77
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760363	CHULMOX/	4582.6
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760363	CHVYARM/	2196.75
760363	CHVYAZM/	2939.85
760363	CHVYILXA	2207.02
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760363	CHYNWYFI	414.3
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760363	CHZYNYXA	1259.69
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760363	CIBCAZXC	5393.48
760363	CIBLAZXC	2959.26
760363	CICRILCI	959.84

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760363	CILSPRUR	3199.9
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760363	CKCYMTM/	3012.88
760363	CKSNKYXA	3367.5
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760363	CLCTKS06	2033.43
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760363	CLERAKXA	17202.15
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760363	CLEVOH64	836.06
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760363	CLEVOH97	2920.07
760363	CLEVOHAQ	2013.91
760363	CLEVOHBL	1101.33
760363	CLEVOHDR	2920.07
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760363	CLEVOHUG	2920.07
760363	CLEVOKMA	2196.75
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760363	CLEYOHJJ	2920.07
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760363	CLFDIAXO	2412.39
760363	CLFDMNXC	4885.42

760363	CLFDMOXA	3255.45
760363	CLFDPACL	1007.68
760363	CLFDSDXA	7070.56
760363	CLFDUTMA	761.6
760363	CLFFNMXC	5955.19
760363	CLFKIDXX	3050.78
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760363	CLFLMTXC	2783.8
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760363	CLFRMIXG	3859.19
760363	CLFRMOXA	1473.69
760363	CLFRPACA	2629.89
760363	CLFXCAXF	2139.91
760363	CLFXIACO	1634.7
760363	CLFXILXD	1936.14
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760363	CLFXLAMA	5737.85
760363	CLFXNDXA	2363.42
760363	CLFXWA01	1339.48
760363	CLFXWIXA	2129.39
760363	CLGHIAXO	2650.58
760363	CLGHWIXA	2161.49
760363	CLGNMNXC	1895.87
760363	CLGTOKMA	5035.59
760363	CLGVMNXC	1618.87
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760363	CLHLMOXA	3953.78
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760363	CLHNCOMA	1980.87
760363	CLHNFLXA	1933.79
760363	CLHNGAES	1583.34
760363	CLHNILXE	2516.73
760363	CLHNKYMA	2134.61
760363	CLHNLAMA	2045.67
760363	CLHNMOXE	4276.75
760363	CLIFPAXC	2127.5
760363	CLIOALXA	2540.38
760363	CLIOMIMN	2233.65
760363	CLIOSCMA	2880.1
760363	CLJTIAAM	2604.56
760363	CLJTIAXO	2471.77
760363	CLLKIAXO	1634.62
760363	CLLKMNXA	1144.13

760363	CLLKSDXA	4815.34
760363	CLLKWIXA	4044.26
760363	CLLMILXA	2662.6
760363	CLMAALXA	2201.92
760363	CLMACT00	2034.03
760363	CLMAILXE	1669.2
760363	CLMAKYXA	4086.97
760363	CLMALAM/	2893.62
760363	CLMAMDC	517.07
760363	CLMAMDJT	3000.62
760363	CLMAMDN	3000.62
760363	CLMAMDO	623.34
760363	CLMAMDSI	623.34
760363	CLMAMEEI	4422.61
760363	CLMAMOR	4091.68
760363	CLMAMOW	4091.68
760363	CLMAMOX	1177.74
760363	CLMAMOX	1385.61
760363	CLMAMSBI	6922.3
760363	CLMAMSM	5943.72
760363	CLMANCXA	4592.27
760363	CLMANJXW	2544.2
760363	CLMAPAXC	1811.72
760363	CLMASCAR	1023.26
760363	CLMASCBQ	1437.74
760363	CLMASCCH	1223.4
760363	CLMASCDF	1797.77
760363	CLMASCEA	632.41
760363	CLMASCLN	3299.2
760363	CLMASCPA	1437.74
760363	CLMASCRJ	3299.2
760363	CLMASCSA	1103.3
760363	CLMASCSC	1617.67
760363	CLMASCSH	1143.27
760363	CLMASCSN	632.41
760363	CLMASCSU	1023.26
760363	CLMASCSW	1023.26
760363	CLMASCTL	1482.25
760363	CLMASCTS	1404.18
760363	CLMASDXA	5917.12
760363	CLMATNM/	2143.51
760363	CLMAWAX/	2625.95
760363	CLMBALM/	2747.5
760363	CLMBGAAT	567.44
760363	CLMBGABV	1023.26
760363	CLMBGAFN	567.44
760363	CLMBGAM	567.44

760363	CLMBGAM	769.29
760363	CLMBILCO	2383.1
760363	CLMBIN01	513
760363	CLMBIN02	2022.21
760363	CLMBKSXA	1058.27
760363	CLMBKSXB	1246.94
760363	CLMBKYXA	3671.47
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760363	CLMBMSM	6144.8
760363	CLMBMTM	2161.43
760363	CLMBNCXA	2112.27
760363	CLMBNDXA	7046.48
760363	CLMBNEXC	2608.5
760363	CLMBNMX	3524.04
760363	CLMBOH11	512.57
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760363	CLMBOH25	750.88
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760363	CLMBOHFC	512.57
760363	CLMBOHIA	1797.6
760363	CLMBOHIQ	513.6
760363	CLMBOHIT	513.6
760363	CLMBOHLT	1174.18
760363	CLMBOHUJ	513.6
760363	CLMBSC32	3299.2
760363	CLMBSC44	3299.2
760363	CLMBTXCL	3482.29
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760363	CLMCOH35	1797.6
760363	CLMCOHFI	1174.18
760363	CLMCOHIB	1861.46
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760363	CLMDOHH	1660.81
760363	CLMDOHO	555.03
760363	CLMDOHZI	829.12
760363	CLMEOH95	654.14
760363	CLMFOHHC	2920.07
760363	CLMNALFA	3284.99
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760363	CLMNALM	2103.62
760363	CLMNIAXO	2333.71
760363	CLMNMIM	2771.04

760363	CLMNSDCC	2025.53
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760363	CLMNWIXA	3571.92
760363	CLMRIACO	2662.5
760363	CLMSCAXF	1533.7
760363	CLMSIAXO	2207.8
760363	CLMSTXXA	4291.81
760363	CLMTCAXF	1282.05
760363	CLMTFLXA	4211.35
760363	CLMTGAMA	3806.89
760363	CLMTIAXO	3001.04
760363	CLMTILXE	1848.64
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760363	CLMTMOXA	3641.6
760363	CLMTNCMA	3530.32
760363	CLMTNHBF	1377.99
760363	CLMTSDXA	6062.94
760363	CLMTVAXA	2099.68
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760363	CLMXMIXI	922.77
760363	CLMXMNXC	2114.92
760363	CLNCIAXO	2199.66
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760363	CLNCVACL	2124.59
760363	CLNDIAXO	2150.87
760363	CLNDWVPC	2214.3
760363	CLNGCA01	2946.27
760363	CLNGNCXA	3574.31
760363	CLNSGAXA	4721.87
760363	CLNSIAXO	1920.86
760363	CLNSMOXA	2594.19
760363	CLNSMSMA	4900.09
760363	CLNSWIXA	2976.83
760363	CLNTNVXF	9636.16
760363	CLNTTXMA	1824.48
760363	CLNYKSXA	4704.49
760363	CLNYOKXA	3557.54
760363	CLOKCA11	2469.73
760363	CLPKMDBV	570.95
760363	CLPKMTMA	1928.46
760363	CLPKNYCP	1999.79
760363	CLPLINXA	1561.41
760363	CLPPVA01	3205.46
760363	CLPPVACU	981.15
760363	CLPPVAGR	1975.31

760363	CLPPVALI	1975.31
760363	CLPPVARV	1836.63
760363	CLPTCA11	2335.98
760363	CLPTKYMA	2693.75
760363	CLPTPAXC	1889.96
760363	CLPTTNXA	3822.25
760363	CLPTVAXA	8685.66
760363	CLQTGAES	3749.88
760363	CLQTMNCA	887.23
760363	CLRDIAXT	2650.58
760363	CLREGAXA	4404.38
760363	CLRGNCXA	3574.31
760363	CLRIIAAF	2650.58
760363	CLRIIACO	3392.07
760363	CLRKARXA	4290.19
760363	CLRKMIMN	2127.25
760363	CLRKMOXA	2107.13
760363	CLRKNEXS	2437.46
760363	CLRKSDXA	4714.16
760363	CLRKTNXA	3690.04
760363	CLRKWYXC	4063.77
760363	CLRMOKMA	1513.84
760363	CLRNMAYA	2900.98
760363	CLRNMNCC	1087.98
760363	CLRNNCXA	3506.78
760363	CLRSMNXC	2246.74
760363	CLRTOKXA	3675.15
760363	CLRTPACL	1785.02
760363	CLRVMIXH	2628.69
760363	CLRVPAXC	3123.03
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760363	CLSNILXC	2662.6
760363	CLSNKSXA	4836.4
760363	CLSNMTXC	8365.6
760363	CLSNNERD	4706.6
760363	CLSNSCMA	632.41
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760363	CLSPCO63	553.92
760363	CLSPCOEA	652.03
760363	CLSPCOMA	405.06
760363	CLSPCOPV	553.92
760363	CLSPCOSM	723.92
760363	CLSPIAXO	2650.58
760363	CLSPILXE	1936.14
760363	CLSPINXA	3190.91
760363	CLSPMDCS	740.27

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760363	CLSPMOFI	7123.03
760363	CLSPMONC	6265.66
760363	CLSPNYXA	4163.67
760363	CLSPOKXA	3675.15
760363	CLSPTXXA	3453.96
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760363	CLTNCT00	2442.34
760363	CLTNFLXA	2756.49
760363	CLTNIACC	1800.6
760363	CLTNIACO	1037.99
760363	CLTNIADC	802.5
760363	CLTNILXC	1971.14
760363	CLTNIN01	3829.29
760363	CLTNKYES	3252.8
760363	CLTNLAMA	3073.72
760363	CLTNMACH	2167.22
760363	CLTNMDCL	821.5
760363	CLTNMEMI	3710.42
760363	CLTNMIXG	2085.39
760363	CLTNMNXA	3169.94
760363	CLTNMOXA	2963.13
760363	CLTNMTXC	1435.08
760363	CLTNNCXA	1575.98
760363	CLTNNJXJ	2353.66
760363	CLTNNYZI	1893.22
760363	CLTNOK13	3793.88
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760363	CLTNTNMA	1430.2
760363	CLTNWAXA	2232.88
760363	CLTNWIXA	2191.7
760363	CLTOGAXA	3858.51
760363	CLTSORXA	3374.01
760363	CLUBMOXX	3814.08
760363	CLUTIAXO	2467.25
760363	CLUTTXCL	2404.16

760363	CLUTTXLJ	1983.87
760363	CLVIPACL	2860.67
760363	CLVLARXA	4285.74
760363	CLVLGAXA	3312.98
760363	CLVLIAAA	2410.32
760363	CLVLILXC	2229.02
760363	CLVLMDCE	2445.08
760363	CLVLMIMN	1225.71
760363	CLVLMOCI	3490.25
760363	CLVLNYCK	1901.26
760363	CLVLOHXB	2538.72
760363	CLVLPAXC	3191.25
760363	CLVLTNMA	2503.71
760363	CLVLTXXA	3120.91
760363	CLVLUTMA	1012.86
760363	CLVLVAXA	4168.21
760363	CLVLWA01	1490.23
760363	CLVNOKM/	4284.11
760363	CLVRIN01	3783.43
760363	CLVRMOLL	1523.59
760363	CLVRNYCV	2951.23
760363	CLVROR01	3748.77
760363	CLVRSCES	2423.51
760363	CLVRVACL	3406.79
760363	CLVSCA11	977.26
760363	CLVSNMM/	3186.18
760363	CLVSNMW	3110.81
760363	CLVSNMXC	3822.36
760363	CLVTTXCL	2234.84
760363	CLVWWAX/	1901.08
760363	CLVYILCV	1806.07
760363	CLWDNJCV	1713.2
760363	CLWDVACV	7802.53
760363	CLWDWVX	2882.67
760363	CLWHNCX/	3675.75
760363	CLWLIDMA	975.16
760363	CLWLKSXA	3453.96
760363	CLWLNJCW	1493.12
760363	CLWLOHX/	3193.99
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760363	CLWRFLXA	422.17
760363	CLWRKSXA	1176.49
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760363	CLWRMOX	3953.78
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760363	CLWRWAX/	4365.51

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760363	CLXCCA12	2366.87
760363	CLYDKSXA	3786.17
760363	CLYDNCMA	2437.03
760363	CLYDNYCY	3482.29
760363	CLYDOHXA	2710.27
760363	CLYDTXXA	2258.47
760363	CLYMNYXA	3850.72
760363	CLYMPACL	3963.54
760363	CLYMWIXA	3993.25
760363	CLYTNMMA	3640.05
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760363	CMBAMIXJ	2939.53
760363	CMBAMNX	3169.94
760363	CMBAWIXA	5025.4
760363	CMBGINXA	3817.08
760363	CMBGKYM	3399.86
760363	CMBRIAAB	2604.56
760363	CMBRIAXO	1458.11
760363	CMBRIDXC	3894.62
760363	CMBRILXD	1816.6
760363	CMBRMA0	654.07
760363	CMBRMAB	654.07
760363	CMBRMAM	1284
760363	CMBRMAO	654.07
760363	CMBRMAW	665.8
760363	CMBRMDC	963.26
760363	CMBRMN0	2822.95
760363	CMBRMNC	2176.23
760363	CMBRNEXS	4685.26
760363	CMBRNYCM	1020.35
760363	CMBROHXI	412.22
760363	CMBRWIXA	2374.12
760363	CMBSMA01	2400.05
760363	CMBSMAA1	719.72
760363	CMBYTXXA	3373.75
760363	CMCHNJCH	632.41
760363	CMCKTXXA	7252.72
760363	CMCRSDXA	2851.25
760363	CMCYILCC	1964.69
760363	CMCYINXA	1263.33
760363	CMCYTNMT	2903.81
760363	CMDNALXA	6498.32
760363	CMDNARCI	3928.44
760363	CMDNARSH	3665.39

760363	CMDNARTE	2982.97
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760363	CMDNINXA	2797.84
760363	CMDNMEE	4093.82
760363	CMDNMIXI	2939.53
760363	CMDNNJ21	488.43
760363	CMDNNJ32	540.14
760363	CMDNNJCE	540.14
760363	CMDNNYZM	3043.94
760363	CMDNOHX	2377.11
760363	CMDNSCLG	2682.19
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760363	CMLDMDM	3000.62
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760363	CMLDOHXA	2860.67
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760363	CMLLGAMA	2697.94
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760363	CMMROKM	3675.15
760363	CMNCOKXA	2201.8
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760363	CMNGGAM	2290.83
760363	CMNLCA11	2672.35
760363	CMNTOKM	2218.84
760363	CMPBMNX	3169.94
760363	CMPBMOC	3574.48
760363	CMPBNYCP	2176.12
760363	CMPBSCXA	2225.34
760363	CMPBTXXA	3000.79
760363	CMPDCA01	1375.85
760363	CMPHALXA	4690.71
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760363	CMPNILXC	1704.04
760363	CMPNMOX	2350.15
760363	CMPSILXA	2478.64

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760363	CMPVCA11	2431.47
760363	CMRCGAXA	1990.88
760363	CMRCMICM	1931.22
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760363	CMRNMOX	2219.35
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760363	CMRNOKXA	3675.15
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760363	CMSTNEXS	3914.15
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760363	CMTNCA01	538.6
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760363	CMTNKYXA	3599.99
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760363	CMUYPRUF	4569.07
760363	CMVLKYXA	3494.79
760363	CMVRAZM	1502.79
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760363	CMVYORXA	3016.44
760363	CMWDTXX	5401.27
760363	CNANCT00	3490.94
760363	CNBGOHXA	2636.65
760363	CNBGPACA	1951.34
760363	CNBHOR64	3199.32
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760363	CNCNOHAF	3276.68
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760363	CNCNOHFE	427.9
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760363	CNCNOHM	1134.88
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760363	CNCOOHFF	3338.4
760363	CNCOOHFP	2920.07
760363	CNCPTXXA	3052.67
760363	CNCRARMA	3840.96
760363	CNCRCA01	849.92
760363	CNCRGAMA	4052.13
760363	CNCRILXC	2662.6
760363	CNCRKSBR	3183.38
760363	CNCRMAW	2331.92
760363	CNCRMIXJ	2281.5
760363	CNCRNCCM	3063.11
760363	CNCRNCXA	783.67
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760363	CNCRNHSC	950.76
760363	CNCRTNXA	2207.2
760363	CNCRVACN	1887.82
760363	CNCRVTMA	5189.84
760363	CNCRWAX)	2217.9
760363	CNCTVACT	2586.83

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760363	CNCYNENV	1842.71
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760363	CNDNOKXA	3675.15
760363	CNDNORXE	5040.36
760363	CNDNTXCD	5155.86
760363	CNDRNCXA	3226.95
760363	CNDRNYXA	2957.82
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760363	CNFLOH01	1965.55
760363	CNFLPAXC	3266.24
760363	CNFRNJCR	1583.51
760363	CNFYMT02	862.12
760363	CNGJPRIV	1631.36
760363	CNGRMNX(	3169.94
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760363	CNGVKSXA	1431.75
760363	CNHLOKXA	3065.34
760363	CNHMKSXA	3974.15
760363	CNHMKYXA	2322.16
760363	CNHMTNM	3399.86
760363	CNHRNHPL	4367.91
760363	CNJCNCXA	5468.98
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760363	CNJLNMXC	3395.24
760363	CNJTIAXO	2650.58
760363	CNJTMOXA	2843.63
760363	CNKLMIXG	2060.31
760363	CNLKMIXG	2857.24
760363	CNLKMNXE	3169.94
760363	CNLKPAXC	1363.35
760363	CNLNMIMN	1768.32
760363	CNLNTXXA	2221.58
760363	CNLVPACO	3091.79
760363	CNMNNJRT	1944.23
760363	CNNLWAXA	3532.2
760363	CNNTOHXA	3214.37
760363	CNNTOHXE	3276.68
760363	CNOSNHFC	4696.7
760363	CNPAWIXA	4323.48

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760363	CNPNIACO	1557.41
760363	CNPNOR29	1045.52
760363	CNPNPACE	1577.18
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760363	CNQNPAXC	1517.09
760363	CNRDIAAL	2604.56
760363	CNRDIAXO	2074.17
760363	CNRDMTAC	6422.14
760363	CNRDMTM	3856
760363	CNRGARMA	3051.81
760363	CNRPIA01	2604.56
760363	CNRPIAXO	3350.59
760363	CNRPMNNI	1235.04
760363	CNRYIAXO	2096.11
760363	CNSDFLXA	1530.1
760363	CNSHPACN	1458.88
760363	CNSPKSXA	2510.05
760363	CNSQNYXA	1828.42
760363	CNSRNYCX	3846.78
760363	CNSTLAXA	2413.83
760363	CNSTMIXG	3025.1
760363	CNSTNYZA	2550.88
760363	CNSTSDXA	2245.46
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760363	CNSVOH82	4001.51
760363	CNSWNHSI	3925.18
760363	CNTBOHXA	4135.94
760363	CNTCNHXA	2306.58
760363	CNTLAKXA	71845.71
760363	CNTLOHXA	2424.45
760363	CNTLTXMA	1561.34
760363	CNTMFLLE	1719.53
760363	CNTMOH43	1707.29
760363	CNTNCT00	1765.16
760363	CNTNGAXA	2069.72
760363	CNTNGAXB	1781.25
760363	CNTNILCN	3093.5
760363	CNTNKSSM	2989.92
760363	CNTNKYMA	2503.71
760363	CNTNLAXA	2100.62
760363	CNTNMAW	1999.79
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760363	CNTNMOXA	5577.26
760363	CNTNMSAC	6922.3
760363	CNTNMSM	2617.05

760363	CNTNNCM/	1543.54
760363	CNTNNYZO	1859.57
760363	CNTNOH45	1081.47
760363	CNTNOKXA	4490.23
760363	CNTNPAXC	6343.39
760363	CNTNRIPH	810.46
760363	CNTNSDCO	1642.41
760363	CNTNTXXA	2310.86
760363	CNTNWIXA	3836.85
760363	CNTRALXE	3349.7
760363	CNTRARXA	2425.48
760363	CNTRCOXC	4202.07
760363	CNTRIAXO	2650.58
760363	CNTRILCT	2094.8
760363	CNTRKSXA	2506.62
760363	CNTRMOAI	2865.19
760363	CNTRNDXA	1535.32
760363	CNTRNEXH	4706.6
760363	CNTRNHSH	2998.05
760363	CNTRSDXA	2829.42
760363	CNTRTXCN	3360.23
760363	CNTRWAXX	3009.79
760363	CNTTNYCI	2331.74
760363	CNTVPAXC	1852.38
760363	CNTWKYM/	2697.94
760363	CNTWMOX	2569.54
760363	CNTWTNX/	1864.71
760363	CNTYCT00	1983.69
760363	CNTYRIST	2155.84
760363	CNVIALMA	1943.55
760363	CNVIMIXH	2603.61
760363	CNVIMSM/	7444.2
760363	CNVIVACT	750.71
760363	CNVLARXA	3926.64
760363	CNVLGAXA	2094.63
760363	CNVLIAAP	2604.56
760363	CNVLIAXO	1858.55
760363	CNVLINXA	1151.54
760363	CNVLLAMA	4263.48
760363	CNVLMDCT	1176.06
760363	CNVLMOX/	3830.69
760363	CNVLOKXA	3675.15
760363	CNVLORXA	3106.51
760363	CNVLSDXA	2744.85
760363	CNVLTNM/	2503.71
760363	CNVLTXXA	4436.56
760363	CNVLWIXA	1918.3

760363	CNVNLAMA	3399.86
760363	CNVNPRUR	2353.49
760363	CNVRIN01	2674.49
760363	CNVRLAMA	3665.23
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760363	CNVYCA11	1008.13
760363	CNVYOHXA	3132.87
760363	CNVYWVXA	4099.04
760363	CNWDTNXA	5338.7
760363	CNWIOH83	2399.03
760363	CNWYARM	1394.17
760363	CNWYARM	1641.89
760363	CNWYKSXA	2499.26
760363	CNWYMAS	2899.02
760363	CNWYMOX	2282.35
760363	CNWYNCXA	2964.07
760363	CNWYNHYA	1614.16
760363	CNWYSC01	1665.46
760363	CNWYSCXA	1665.46
760363	CNWYSCXB	1198.49
760363	CNWYSCXC	1968.8
760363	CNWYSCXM	2100.37
760363	CNWYWAX	1826.45
760363	CNYNPAXC	2481.97
760363	CNYNTXCY	1265.34
760363	CNYRGAMA	2316.51
760363	COAHTXXA	3735.41
760363	COALMOXA	4669.31
760363	COBBWIXA	3469.71
760363	COBNCOXC	2439.17
760363	COBNVACB	7894.8
760363	COCOFLMA	632.41
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760363	CODLINXA	2807.59
760363	CODLOHXA	2683.73
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760363	CODYWYM	2909.8
760363	COFNILXC	2662.6
760363	COGRWAX	3003.1
760363	COHRNCXA	2121.77
760363	COINIAXO	2650.58
760363	COKTMNXC	775.11

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760363	COLBWA01	811.86
760363	COLMNCXA	2028.12
760363	COLMWIXA	2471.53
760363	COLNMIXG	2319.16
760363	COLNNEXL	2842.78
760363	COLNNYEJ	921.48
760363	COLOIAXO	1861.8
760363	COLSCAXF	3284.22
760363	COLSILXC	2161.91
760363	COLTILXA	2662.6
760363	COMOMSM	10966.64
760363	COMOPRU	3485.12
760363	COMOTXXA	4027.22
760363	COMRGAXA	2237.5
760363	CONDSDXA	4781.68
760363	CONETXXA	2764.88
760363	CONRTXXA	2079.05
760363	CONYOHXA	3276.68
760363	COOKMNC	1653.55
760363	COOKNEXL	2914.25
760363	COOLOHXA	1862.14
760363	COPECOXC	3118.41
760363	COPKNYXA	3275.91
760363	COPNOKMA	3227.12
760363	COPRTXAI	3004.3
760363	COPRTXXA	3990.42
760363	CORDCA12	1375.85
760363	CORDGAMA	2263.61
760363	COREWVXA	1952.36
760363	CORFNYXA	2957.82
760363	CORNCA11	1100.77
760363	CORNMEXA	2883.35
760363	CORNNMX	4080.32
760363	CORNOKXA	3908.41
760363	CORYINXA	1238.48
760363	COSTTXXA	1043.21
760363	COTNCA11	891.27
760363	COTNKYMA	2306.58
760363	COTNMDCI	517.07
760363	COTNNEXH	4706.6
760363	COTNNY56	1930.54
760363	COTNORXA	2368.55
760363	COTNSDXA	2096.69
760363	COTSKSXA	4704.49
760363	COVEARXA	4290.19
760363	COVEORXX	3016.44

760363	COVLALXA	3816.82
760363	COVLILCQ	513
760363	COVLINXA	2982.13
760363	COVLMSSU	6033.6
760363	COVLOKMA	1413.43
760363	COVLTNXA	2158.92
760363	COVLTXXA	2161.14
760363	COVLVAXA	2884.81
760363	COVNCAXF	430.54
760363	COVRPAXC	2157.38
760363	COVYWIXA	2108.93
760363	COWNWVX	4367.74
760363	COWTOKXI	1573.23
760363	COY ARXA	2438.23
760363	COYLOKMA	2613.37
760363	COZDNEXS	4109.62
760363	CPACMIXH	3140.84
760363	CPBGPAXC	1386.98
760363	CPBRWVXA	5224.77
760363	CPCHVACC	908.99
760363	CPCRFLXA	1849.9
760363	CPCRFLXB	1855.12
760363	CPCVTXXA	2076.4
760363	CPDGWIXA	850.69
760363	CPDLOHXC	3276.68
760363	CPFRMOXA	2458.77
760363	CPGPTXXA	2211.05
760363	CPGRMOAT	4091.68
760363	CPGRMOCI	4091.68
760363	CPGRMOEI	728.97
760363	CPHGMDCA	785.98
760363	CPHLNCRO	814.06
760363	CPHLPACH	599.8
760363	CPHLTNXA	1798.8
760363	CPHZFLXA	3224.98
760363	CPLDAKXA	14019.97
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760363	CPLSAKZB	71845.71
760363	CPMHMIXI	2899.79
760363	CPMNKS04	2218.84
760363	CPMNKYXA	4100.56
760363	CPMNNEXC	1697.53
760363	CPMTCOM	2676.83
760363	CPNHNYZP	1339.55
760363	CPNWAKZE	71845.71
760363	CPPLAKXV	71845.71
760363	CPRKTXXA	2608.92

760363	CPRMAKZB	71845.71
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760363	CPRNILXA	2396.12
760363	CPRNVAXA	2863.27
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760363	CPSTPAXC	1512.64
760363	CPSVPAXC	2161.49
760363	CPTWNDXA	3479.14
760363	CPTWNYZV	5016.59
760363	CPVLMIXG	2163.28
760363	CPVLWAXX	2507.47
760363	CPVNNYXA	2995.9
760363	CQLLORXX	3084.77
760363	CRAFPACR	732.91
760363	CRAGAKXA	42267.97
760363	CRAGCOMA	2080.68
760363	CRAGMOXA	3295.69
760363	CRAGNEXS	2916.39
760363	CRALIDXX	1329.62
760363	CRANINXA	2975.8
760363	CRANMOXA	2393.38
760363	CRANTXCR	2657.28
760363	CRBGOH85	2383.1
760363	CRBGVACB	2676.11
760363	CRBHNCCE	1463.33
760363	CRBNKYMA	3784.12
760363	CRBNTXXA	3052.67
760363	CRBOKYMA	3856.96
760363	CRBONEXL	2949.86
760363	CRBSMEXA	4679.75
760363	CRBTCOMA	3425.2
760363	CRBTORXC	1818.66
760363	CRCHTX93	1608.77
760363	CRCHTXBU	886.05
760363	CRCHTXCA	1517.52
760363	CRCHTXCB	546.47
760363	CRCHTXFB	1058.53
760363	CRCHTXKC	3004.3
760363	CRCHTXPD	1058.53
760363	CRCHTXPM	886.05
760363	CRCHTXTE	817.14
760363	CRCHTXTU	546.47
760363	CRCHTXWY	920.54
760363	CRCKCO01	1742.47
760363	CRCKVAXA	2124.59
760363	CRCLAKXA	71845.71
760363	CRCLMTXC	7629.59

760363	CRCRCAXF	3146.91
760363	CRCRMOX/	7607.96
760363	CRCRPAXC	1425.33
760363	CRCTCA02	1354.02
760363	CRCTTXXA	723.23
760363	CRCYAZNM	704.49
760363	CRCYCAXF	3430.81
760363	CRCYFLXA	3219.16
760363	CRCYILCC	1818.4
760363	CRCYMIXG	3494.79
760363	CRCYNV01	1270.62
760363	CRCYTXCC	4401.89
760363	CRDFMDCI	1969.14
760363	CRDGOHX/	2250.6
760363	CRDLCOM/	3046.16
760363	CRDLILAB	2799.38
760363	CRDLILXE	981.45
760363	CRDLOKM/	3490.25
760363	CRDLPACA	830.49
760363	CRDMCA11	878.6
760363	CRDMNCX/	1360.28
760363	CRDMNCXI	1622.9
760363	CRDVAKXA	71845.71
760363	CRDVALM/	2368.12
760363	CRDVILXD	1752.32
760363	CRDVNEXL	2741.43
760363	CREDCOXC	3118.41
760363	CRELLAXA	2831.22
760363	CRESIAXO	2091.38
760363	CRESPAES	2629.89
760363	CRETILCM	2383.1
760363	CRETNDXA	3850.13
760363	CRETNEXL	2307.43
760363	CREWVAX/	3312.21
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760363	CRFLMIMN	2932.23
760363	CRFRCOXC	3118.41
760363	CRFRNENW	4279.13
760363	CRFRTNXA	3822.25
760363	CRFRTXXA	2253.16
760363	CRGHNYXA	4090.22
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760363	CRGRMNX(	3169.94
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760363	CRHLALNM	4133.02

760363	CRHLNJCH	1752.4
760363	CRHLSCXA	1932.16
760363	CRHLTNCB	2983.84
760363	CRIDOHXA	1374.31
760363	CRISVIXA	3437.44
760363	CRJTMOMI	1298.38
760363	CRKSSDXA	1156.11
760363	CRLBNMDA	3822.36
760363	CRLBNMXA	4263.44
760363	CRLBTXXA	1758.64
760363	CRLCILXD	1743.63
760363	CRLDALMA	1663.46
760363	CRLDCAXG	2263.44
760363	CRLDKSXA	4045.46
760363	CRLDNEXL	2265.49
760363	CRLDNYCR	1774.66
760363	CRLDOHXA	1965.55
760363	CRLDVAXA	3005.76
760363	CRLKCAXF	2672.35
760363	CRLKIAXO	2650.58
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760363	CRLKORXA	3016.44
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760363	CRLNNCMA	4415.08
760363	CRLNNVXF	7194.94
760363	CRLNOHXA	1677.08
760363	CRLNPRCO	1969.48
760363	CRLNRIMA	3217.19
760363	CRLSARXA	2685.27
760363	CRLSCA11	1279.38
760363	CRLSCA12	992.7
760363	CRLSIACO	1309.17
760363	CRLSINXA	4352.08
760363	CRLSKYMA	3258.88
760363	CRLSPAXC	481.67
760363	CRLWIAXO	2650.58
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760363	CRLYMTXC	8365.6
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760363	CRMLCA11	1131.65
760363	CRMLILXE	2146.14
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760363	CRMLNYCL	3043.94
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760363	CRMRMNX	2906.89
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760363	CRNCLAMA	1523.77
760363	CRNDAZM/	1501.6
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760363	CRNDINXA	2154.38
760363	CRNDWIXA	3021.34
760363	CRNGARXA	1932.59
760363	CRNGCA12	1890.65
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760363	CRNGKSXA	3300.65
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760363	CRNLGAXA	2728.93
760363	CRNLILXA	2087.01
760363	CRNLMIMN	2880.74
760363	CRNLWI12	2041.13
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760363	CRNNMIAS	3340.94
760363	CRNNMIXK	2932.23
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760363	CRNSMEM/	3271.89
760363	CRNSMSM/	10901.42
760363	CRNTMEM/	2542.15
760363	CRNTMSBC	6922.3
760363	CRNTMSM/	8633.87
760363	CRNTNYXA	3423.32
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760363	CRNVGAXA	1996.79
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760363	CRPLTNMA	2943.1
760363	CRPLTXXA	6748.7
760363	CRPLWIXA	1210.56
760363	CRPNINCX	805.25
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760363	CRRYNDXA	4358.79
760363	CRRYPAXC	1921.55
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760363	CRSBMNXC	1948.43
760363	CRSBMSXA	6054.4
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760363	CRSBSDXA	5581.12
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760363	CRSCOKXA	2865.8
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760363	CRTCOHXA	1775.77
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760363	CRTHARXA	2116.37
760363	CRTHCA11	1422.33
760363	CRTHILXC	1739.48
760363	CRTHINXA	1536.57
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760363	CRTHMSMA	4182.67
760363	CRTHNCXA	1672.8
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760363	CRTHTXOX	2438.06

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760363	CRTNILXC	3679.52
760363	CRTNKYMA	3921.68
760363	CRTNMOLI	3928.44
760363	CRTNMSM/	6219.87
760363	CRTNOHXA	1965.55
760363	CRTNTXXA	1345.29
760363	CRTNTXXB	567.26
760363	CRTNTXXC	1345.29
760363	CRTNTXXD	1283.83
760363	CRTOGAXA	2325.32
760363	CRTOKSXA	2172.78
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760363	CRTROKXA	3675.15
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760363	CRTSNEXS	5006.66
760363	CRTSWAXA	2544.91
760363	CRTWOKXA	3675.15
760363	CRTWPACA	2305.55
760363	CRTYNCXA	2813.59
760363	CRTYNDXA	3669.97
760363	CRTZCOMA	2143.49
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760363	CRVIVACV	2344.67
760363	CRVIWVCG	3876.82
760363	CRVLARXA	3233.97
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760363	CRVLKSXA	2903.3
760363	CRVLNYXA	2629.12
760363	CRVLOHXA	2781.74
760363	CRVLTNMA	2225.69
760363	CRVLUTXC	3320.03
760363	CRVLVACV	2124.59
760363	CRVRMAM	2429.41
760363	CRVSMTM/	2180.85
760363	CRVSOR18	3281.13
760363	CRVSOR65	437.5
760363	CRVTWIXA	4159.39

760363	CRVVPACA	602.28
760363	CRVWFLSB	2659.42
760363	CRVWFLXA	2243.83
760363	CRVYCA11	1464.62
760363	CRWDFLXA	681.76
760363	CRWHWYX	6128.64
760363	CRWLCT00	1712.09
760363	CRWLINXA	2882.84
760363	CRWLMNX	3087.08
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760363	CRWROKXA	3675.15
760363	CRWSTXXA	3008.41
760363	CRWTIAXP	3682.08
760363	CRWVPACL	2998.31
760363	CRWYARXA	2500.63
760363	CRWYLAMA	2437.03
760363	CRYSMIXI	3733.1
760363	CRYSMNCR	972.84
760363	CRYSNDXA	3656.15
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760363	CRZZNMXC	4080.32
760363	CSBGWIXA	2114.32
760363	CSBLAZXA	1409.15
760363	CSBYMOXA	1703.61
760363	CSBYORXX	2616.4
760363	CSCDIAXO	2067.67
760363	CSCDIDXC	2766.25
760363	CSCDMTMA	2394.4
760363	CSCDWIXA	2322.24
760363	CSCYFLBA	2783.8
760363	CSCYMIXG	2641.7
760363	CSCYVAXA	3895.57
760363	CSDGNYXA	3053.69
760363	CSDLMOXA	1897.58
760363	CSDLMSAW	6922.3
760363	CSDLMSMA	6184.94
760363	CSDLUTXC	4533.38
760363	CSELAZXC	2568.6
760363	CSFRIDMA	3678.51
760363	CSGRAZMA	1138.48
760363	CSHNOKMA	2087.36
760363	CSHRNCXA	3354.75
760363	CSHRWAXX	2726.27

760363	CSHTLAMA	3806.89
760363	CSHYNCMA	1654.22
760363	CSLBFLXA	1687.35
760363	CSLCORXA	3016.44
760363	CSLKMNXA	2147.28
760363	CSLTNDBC	1634.7
760363	CSMSCA11	1115.37
760363	CSMSMNX(	3169.94
760363	CSNGIAXO	2420.77
760363	CSNGOKMA	3007.98
760363	CSNGTXXA	1500.82
760363	CSNGWIXA	4323.48
760363	CSNVMICB	2358.37
760363	CSPKILXA	2662.6
760363	CSPLMIXG	2979.05
760363	CSPPNYCS	2943.1
760363	CSPRWYDH	7516.57
760363	CSPRWYMA	415.42
760363	CSRKAZXC	5892.02
760363	CSRKCONM	1000.3
760363	CSRKWA01	2685.61
760363	CSSDKSXA	3366.39
760363	CSSLMNCL	1527.92
760363	CSSPPACS	1577.18
760363	CSSTGAMA	2176.12
760363	CSTCCA11	1147.08
760363	CSTLALXA	4724.05
760363	CSTLNYXA	5563.91
760363	CSTLOH68	3458.07
760363	CSTLOKXA	3592.8
760363	CSTNILXD	2662.6
760363	CSTNNYCS	1753.26
760363	CSTNOH62	5086.52
760363	CSTNTXXA	2554.56
760363	CSTNVTSO	1300.01
760363	CSTNWIXA	2663.79
760363	CSTRKYXA	3525.52
760363	CSTRMTXC	3668.99
760363	CSTROKXA	3675.15
760363	CSTRSDXA	2355.2
760363	CSTRWAXA	837.94
760363	CSTVNV11	4292.07
760363	CSTVNYXB	2995.9
760363	CSTWMDC(	1096.36
760363	CSVIMIMN	4635.58
760363	CSVLALXA	3701.17
760363	CSVLCA11	1335.79

760363	CSVLILXE	2583.11
760363	CSVLINXA	1115.13
760363	CSVLMIXH	2939.53
760363	CSVLMOXA	3352.7
760363	CSVLMSSU	7313.75
760363	CSVLTNXA	3187.66
760363	CSVLTXCT	1938.84
760363	CSVLWIXA	4906.8
760363	CSWDSDXA	3528.38
760363	CTANPRUR	1773.89
760363	CTBGILXC	2385.16
760363	CTBGKYXA	2308.03
760363	CTBNMTM	4588.19
760363	CTBRNYCB	1763.79
760363	CTCHNYCU	4413.79
760363	CTCTTXXA	2714.89
760363	CTDLFLXA	3027.84
760363	CTFDMNCH	1694.54
760363	CTFDNEXC	2803.91
760363	CTFDOHXA	2250.6
760363	CTFLKSBR	3616.17
760363	CTGVMNC	1191.89
760363	CTGVOR53	1631.62
760363	CTGVTNXA	4196.54
760363	CTGVWIXA	2159.94
760363	CTHBGAXA	2143.6
760363	CTHLPACH	3147.17
760363	CTHLWAXA	4371.85
760363	CTHRALXA	4724.05
760363	CTHTCAXF	1290.93
760363	CTISOHXA	3225.41
760363	CTLLTXCO	3292.6
760363	CTLNILCB	2662.6
760363	CTLRINXA	2285.35
760363	CTLRMEYA	2701.45
760363	CTMRPAXC	1969.48
760363	CTMTMAD	1268.59
760363	CTNGNYCH	2276.87
760363	CTNPARXA	3986.39
760363	CTONNYZN	2011.69
760363	CTPBPA01	3260.59
760363	CTPNINXA	1300.57
760363	CTPOMIXJ	2939.53
760363	CTPTLAXA	3665.23
760363	CTRCWIXA	2863.58
760363	CTRGNYSO	3420.83
760363	CTRNALNM	3024.08

760363	CTRNTXCR	3052.67
760363	CTSHTXXC	2516.3
760363	CTSKNYCT	3153.59
760363	CTSQPACT	732.91
760363	CTTICA12	1472.41
760363	CTTNMNXC	2211.22
760363	CTTPMIBG	1149.85
760363	CTVLCA11	2672.35
760363	CTVLILXE	2251.15
760363	CTVLINXA	3016.37
760363	CTVLMDCT	1535.49
760363	CTVLMOED	3365.74
760363	CTVLPACV	883.65
760363	CTVLSCXA	3205.38
760363	CTVLVTXA	5442.62
760363	CTVYLAXA	2913.14
760363	CTWBNCXA	3132.28
760363	CTWBOHXA	2022.73
760363	CTWDAZM	3101.63
760363	CTWDAZSC	3055.41
760363	CTWDCA11	1633.25
760363	CTWDID01	2193.76
760363	CTWDMNX	3874.17
760363	CTWDNMX	7280.37
760363	CTWDUTM	1268.42
760363	CTWSPAES	3784.46
760363	CUBAILXD	3457.56
760363	CUBAKSXA	4020.2
760363	CUBAMOXA	3456.53
760363	CUBANMXC	3772.48
760363	CUBANYEM	4468.66
760363	CUDNGAXA	2464.85
760363	CUERTXCR	4123.69
760363	CULBPRUR	4622.4
760363	CULKTNMA	3822.25
760363	CURRMNXC	2770.87
760363	CUSKWAXX	4474.57
760363	CUVLPAXC	1588.31
760363	CUYMCAXF	2907.49
760363	CVCKAZMA	1864.54
760363	CVCYARMA	3095.55
760363	CVELCAXF	779.64
760363	CVJTORXA	2926.58
760363	CVLRNDXA	3878.62
760363	CVRKILXE	3477.67
760363	CVRTMIXG	2730.98
760363	CVSPGAMA	2029.75

760363	CVTNGAM	2143.51
760363	CVTNIN01	3010.3
760363	CVTNKYCN	908.39
760363	CVTNLAMA	2343.64
760363	CVTNOHXA	2949.69
760363	CVTNOKXA	3643.99
760363	CVTNPAXC	3524.84
760363	CVTNTNMT	2343.64
760363	CVTNTXXA	3042.82
760363	CVTNVAXA	2389.61
760363	CVTPOH02	1968.89
760363	CWAGMTX	2718.01
760363	CWCHWAX	1669.97
760363	CWCYKSXA	3562.16
760363	CWDNILXC	2275.08
760363	CWGLMOX	3172.68
760363	CWLDCA12	1517.67
760363	CWPNSCM	1588.99
760363	CWVLLAMA	3252.8
760363	CXSCNYXA	2423.08
760363	CXTNGAMA	4198.34
760363	CXTNTNXA	1724.67
760363	CYBGPAXC	2135.98
760363	CYCKNCXA	2538.47
760363	CYCSCA11	1593.19
760363	CYCYILXE	2198.65
760363	CYCYINXA	1337.85
760363	CYDNIAAE	604.76
760363	CYDNINXA	2499.35
760363	CYDNKYMA	2942.24
760363	CYFLOH92	1915.13
760363	CYGRFLXA	1590.53
760363	CYGTOHXA	1825.68
760363	CYLKFLXA	981.45
760363	CYLKFLXB	2019.48
760363	CYLNIAXO	2519.8
760363	CYLNMNXC	2881.9
760363	CYNSTXXA	3444.37
760363	CYNTINXA	2838.67
760363	CYNTKYMA	1943.55
760363	CYPRCACK	723.15
760363	CYPRILXE	2041.13
760363	CYPRTNXA	8913.19
760363	CYPRTXCY	1523.59
760363	CYRLOKXA	1914.19
760363	CYRSMNXC	775.11
760363	CYSPTXXA	2506.2

760363	CYSTAKXA	56038.87
760363	CYTNALMA	3411.42
760363	CYTNCA11	1241.63
760363	CYTNGAXA	3043.59
760363	CYTNIDXC	4220.72
760363	CYTNILXC	2662.6
760363	CYTNINXA	2803.57
760363	CYTNMIXI	2696.23
760363	CYTNNCXA	1972.65
760363	CYTNNYZY	6002.79
760363	CYTNOKXA	5569.14
760363	CYTNSDXA	3264.27
760363	CYTNWIXA	4148
760363	CYVLILXC	2662.6
760363	CYVLKSXA	4704.49
760363	CYVLKYXA	4100.56
760363	CYVLLAXA	3665.23
760363	CYVLMDCK	1416.25
760363	CYVLMDDA	768.35
760363	CYVLNYXA	2103.79
760363	CYVYCAXF	2672.35
760363	CYWLCA11	3370.59
760363	CZDRCAXG	2009.37
760363	CZNVNYXA	1644.2
760363	CZNVWIXA	2255.9
760363	DACMOKXA	3675.15
760363	DAKTILXA	2662.6
760363	DAKTMNXI	3169.94
760363	DALEILXE	2662.6
760363	DALEIN01	3979.12
760363	DALETXXA	2756.15
760363	DAMNTXXA	2079.48
760363	DAMNTXXE	864.39
760363	DANAIN01	3639.5
760363	DANBMNXI	1272.27
760363	DANHOH28	3276.68
760363	DANKOHXA	2817.01
760363	DANTVADA	7123.03
760363	DAPHPADA	1668.94
760363	DARNCT00	1288.54
760363	DARNGAXA	4480.22
760363	DARNNYXA	2995.9
760363	DARNWIXA	2865.29
760363	DARNWIXB	4232.85
760363	DASYARXA	4274.35
760363	DATLNMXC	5241.8
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760363	DAVLCA12	992.7
760363	DAVLCA13	1408.12
760363	DAVLGAXA	2423.68
760363	DAVLIAXO	2650.58
760363	DAVLILDA	1341.42
760363	DAVLIN01	2656
760363	DAVLKYMA	2143.51
760363	DAVLPADA	4107.77
760363	DAVLVADA	1304.63
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760363	DAVLVAFP	1096.36
760363	DAVLVAWE	1790.41
760363	DAVLVTYA	4532.35
760363	DAVSCA11	603.99
760363	DAVSILXA	2651.12
760363	DAVSOKMA	3159.62
760363	DAVSWVXA	3795.16
760363	DAVYNEXL	2057.65
760363	DAVYWVXA	3136.38
760363	DAWNMOX	3922.88
760363	DAWNTXXA	3005.93
760363	DAWNVAXA	2067.33
760363	DAYTPAXD	3255.2
760363	DAZYNDXA	4467.29
760363	DBBLOKXA	1777.4
760363	DBBYTXXA	3052.67
760363	DBCHLAMA	3350.3
760363	DBEQCONC	1893.33
760363	DBFYNYDF	1556.04
760363	DBLLTXXD	1711.06
760363	DBLNGAMA	2743.82
760363	DBLNMIXI	2939.53
760363	DBLNNHMC	3168.4
760363	DBLNOH89	1007.53
760363	DBLNTXXA	724.6
760363	DBLNVADU	3368.87
760363	DBRGNERC	1870.53
760363	DBRLTNXA	1914.53
760363	DBRYFLDL	1606.28
760363	DBRYFLMA	1488.76
760363	DBRYTXXA	2886.43
760363	DBSNNCXB	3388.3
760363	DBSPALXA	3730.19
760363	DCCKUTXC	3320.03
760363	DCHLMSMA	7313.75
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760363	DCKNTXXA	3219.42
760363	DCKRCOM/	2013.52
760363	DCKRINXA	5238.29
760363	DCKRMTXC	7974.84
760363	DCKYNDXA	3932.52
760363	DCRHIACO	1439.98
760363	DCSNNDAS	1854.56
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760363	DCSNTXXA	652.19
760363	DCTRALMT	632.41
760363	DCTRARXA	2299.3
760363	DCTRILCG	1405.03
760363	DCTRILDC	1394.25
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760363	DCTRINXA	2751.61
760363	DCTRMIXG	2572.88
760363	DCTRMSXA	4458.73
760363	DCTRNEWT	3469.11
760363	DCTROHXB	3276.68
760363	DCTRTNMT	2623.81
760363	DCTRTX09	3004.3
760363	DCTRTXXA	2186.82
760363	DCVLMIXG	4914.72
760363	DCVLTNXA	6917.94
760363	DCVLVADV	2124.59
760363	DCVLWIXA	4806.95
760363	DDCTMN01	2822.95
760363	DDCTMNXI	1430.63
760363	DDCYARXA	4290.19
760363	DDCYFLXA	2683.3
760363	DDCYKS01	637.72
760363	DDCYKSAT	4066
760363	DDHMIAXC	3220.65
760363	DDHMMAV	1753.26
760363	DDLYGAXA	3979.97
760363	DDRGARXA	2390.38
760363	DDSNMTXC	8365.6
760363	DDSNTXXA	3052.67
760363	DDVLALMA	4785.3
760363	DDVLAZNM	2399.95
760363	DDVLMOXA	2209.34
760363	DDWDSDC(	4666.66
760363	DDWDTXM	2876.42
760363	DECLIDMA	2879.76
760363	DEDOGU03	5350
760363	DEERARXA	4290.19

760363	DEISMEYA	3874.77
760363	DELCNDXA	6210.88
760363	DELDFLMA	1743.5
760363	DELDILXC	2662.6
760363	DELHIAXO	2283.03
760363	DELHLAMA	3480.67
760363	DELHNYXA	4268.53
760363	DELIKSXA	2356.4
760363	DELLARMA	2657.28
760363	DELNCA11	1347.81
760363	DELNMNXI	2133.84
760363	DELNTXXA	4999.81
760363	DELTALXA	2250.68
760363	DELTCOMA	2044.95
760363	DELTIAXO	2650.58
760363	DELTMIXI	2500.2
760363	DELTMOSV	1605.26
760363	DELTOHXA	2881.21
760363	DELTPAXD	810.7
760363	DELTUTXC	1732.72
760363	DEMTINXA	3328.98
760363	DENONV02	3801.78
760363	DENTMNXI	2554.3
760363	DEPRWI11	912.14
760363	DEPTTXXA	771
760363	DEPUILXA	5081.22
760363	DEPWOKM	2657.28
760363	DEQNARXA	4629.25
760363	DERYIDXX	3130.82
760363	DESMIA72	2604.56
760363	DESMIAAW	749.04
760363	DESMIADT	407.71
760363	DESMIAEA	698.8
760363	DESMIAHV	2604.56
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760363	DESMIAIT	407.71
760363	DESMIANW	630.62
760363	DESMIASO	711.35
760363	DESMIAWS	583.3
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760363	DESMNMX	4080.32
760363	DESMSDCC	3589.38
760363	DESMWA0	1383.3
760363	DESNIAXO	2817.15
760363	DESNKSXA	2412.72
760363	DESNTXHO	2935.05
760363	DESTFLST	1482.51

760363	DESTFLXA	1482.51
760363	DESTIAXP	1964.01
760363	DESTILXE	1691.14
760363	DESTKSLU	2038.39
760363	DESTMOGI	2613.37
760363	DESTTXAJ	3004.3
760363	DESTWIXA	2813.59
760363	DETRMIXG	11695.1
760363	DEVLGAXA	2033.68
760363	DEVLOKXA	2591.63
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760363	DEVNMTXC	5331.06
760363	DEVNTXDV	2430.27
760363	DEWSNEXL	4556.15
760363	DEWYAZ01	2848.59
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760363	DFFDVAXA	8876.81
760363	DFFEMSMA	5943.72
760363	DFFYOH48	4114.79
760363	DFIATXXA	493.61
760363	DFNCIAXO	3000.96
760363	DFNCMOXA	2022.3
760363	DFNCOHBZ	2920.07
760363	DFNCOHXA	2177.84
760363	DFRSWIXA	1350.67
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760363	DFTDTNXA	3535.79
760363	DGBODEDC	5099.71
760363	DGGRIN01	4100.24
760363	DGHRIAXO	2071.69
760363	DGHROKXA	3675.15
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760363	DGLSGAAW	4216.48
760363	DGLSGAXA	6205.74
760363	DGLSKSPI	1912.05
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760363	DGNLIAXO	2343.88
760363	DGRFOHXA	1972.05
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760363	DGTNMAEI	2386.44
760363	DGVLGAMA	1181.96
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760363	DGVLPAXD	1628.37
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760363	DGVLWI03	3483.24
760363	DGVLWIXA	2888.57
760363	DGWYUTM	1352.05
760363	DHLGILXE	3477.72
760363	DHLGVAXA	2040.88
760363	DHLNGAXA	3816.3
760363	DHLNNDXA	2660.45
760363	DHNSTXXA	3052.67
760363	DHRSAKXA	71845.71
760363	DHSPCAXF	414.3
760363	DIALGAXA	4405.15
760363	DIKEIACO	862.12
760363	DIMDMOX	1434.31
760363	DINBCA01	1948.86
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760363	DIX NEXS	8679.28
760363	DIXNCA11	634.04
760363	DIXNIAXO	1912.39
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760363	DIXNMOXA	7175.68
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760363	DIXNNEXS	4706.6
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760363	DKLBIL07	2799.38
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760363	DKLBILXA	1573.16
760363	DKLBMSAA	6922.3
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760363	DKWRNV1	6986.59
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760363	DLCMLAXA	2359.14
760363	DLCTIACE	1642.41
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760363	DLCYILXC	2389.61
760363	DLCYOKXA	3675.15
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760363	DLFTMNXD	1889.71
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760363	DLHMAKXA	71845.71
760363	DLHRTXAL	3052.67
760363	DLHRTXXA	3341.91
760363	DLISMDDL	2491.3
760363	DLJTAKXA	24643.9
760363	DLLATX37	817.14
760363	DLLBTXPV	3052.67
760363	DLLDTXNT	3004.3
760363	DLLFTXFQ	3004.3
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760363	DLLNCOMA	2420.29
760363	DLLNMTMA	1917.35
760363	DLLNSCMA	1983.69
760363	DLLRNEXM	3057.38
760363	DLLSGAES	1980.44
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760363	DLLSTX97	782.64
760363	DLLSTXAD	647.14
760363	DLLSTXAL	3004.3
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760363	DLLSTXDA	1122.13
760363	DLLSTXDI	851.63
760363	DLLSTXDN	1279.89
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760363	DLLSTXEX	1240.43
760363	DLLSTXFB	920.54
760363	DLLSTXFE	660.83
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760363	DLLSTXFR	886.05
760363	DLLSTXGP	719.13
760363	DLLSTXHA	748.14
760363	DLLSTXHM	3004.3
760363	DLLSTXHU	1319.35
760363	DLLSTXHW	491.09
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760363	DLLSTXLA	782.64
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760363	DLLSTXMC	960.43
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760363	DLLSTXSQ	660.83
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760363	DLLSVAXA	1379.44
760363	DLLSWIXA	3422.12
760363	DLLYTXXA	3436.75
760363	DLMRCA12	1199.51
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760363	DLMRIAXO	2746.48
760363	DLMRMDD	1706.18
760363	DLMRNYDA	1556.04
760363	DLMTPAXD	2266.35
760363	DLMTSDXA	4358.79
760363	DLNRCOMA	3841.21
760363	DLPHINXA	2235.62
760363	DLPHKSXA	2679.96
760363	DLPHOHXA	2383.87
760363	DLPLARXA	2551.31
760363	DLPTWAXA	3009.79
760363	DLRDGAXA	3204.61
760363	DLRITXXA	880.22
760363	DLRITXXB	871.07
760363	DLRKARXA	2658.65
760363	DLRPSDXA	1947.66
760363	DLRSCOXC	3118.41
760363	DLRSTXXA	1843.91
760363	DLRYCA11	1348.63
760363	DLRYOHXA	2013.91
760363	DLSNNYDL	2011.69
760363	DLSNWVDS	4338.72
760363	DLSPAZXC	7197.93
760363	DLSPFLMA	2437.03
760363	DLTHGAHS	1442.96

760363	DLTHMN02	913.27
760363	DLTHMNAF	1284
760363	DLTHMNAS	2822.95
760363	DLTHMNCE	1284
760363	DLTHMNDE	1361.38
760363	DLTHMNEH	1284
760363	DLTHMNFF	2822.95
760363	DLTHMNLA	1106.98
760363	DLTHMNM	411.56
760363	DLTHMNN\	428
760363	DLTHMNPL	1398.36
760363	DLTNGA09	4216.48
760363	DLTNGAXB	3280.45
760363	DLTNGAXC	2128.02
760363	DLTNGAXD	3066.36
760363	DLTNMACA	3646.73
760363	DLTNMNXD	3029.38
760363	DLTNMOXA	3953.78
760363	DLTNNEXS	4706.6
760363	DLTNNYXA	4687.97
760363	DLTNOH82	1056.73
760363	DLTNPAXD	1042.01
760363	DLTNWVGF	3876.82
760363	DLVLALXA	1902.01
760363	DLVLOHXA	5100.65
760363	DLVNILDE	2932.23
760363	DLVNKSXA	2985.13
760363	DLVNMNXD	3169.94
760363	DLVNWI11	4061.04
760363	DLVRIAXO	2650.58
760363	DLWROHXA	876.29
760363	DLWROKM	2964.07
760363	DLWYVAXA	3077.49
760363	DLZRCA11	1850.67
760363	DMBRCAXF	1513.7
760363	DMBXTXXA	2563.62
760363	DMCYARXA	4290.19
760363	DMDLMIDE	959.84
760363	DMLKORXX	3016.44
760363	DMMTTXXA	3812.71
760363	DMNGNMM	1389.74
760363	DMNGWAX	3009.79
760363	DMPLALMA	4584.31
760363	DMRSMEXA	4093.82
760363	DMSCARXA	2615.68
760363	DMSCMDA	3000.62
760363	DMSCMDD	1701.9

760363	DMSCOHX/	1485.5
760363	DMSCVAXA	2607.12
760363	DNBRCT00	625.14
760363	DNBRIAAA	2604.56
760363	DNBRIACO	2216.9
760363	DNBRNCXA	2797.07
760363	DNBRNEXS	4706.6
760363	DNBRNHDE	3925.18
760363	DNBRWIXA	6122.97
760363	DNBYVTXA	5620.75
760363	DNCMIAXC	2150.87
760363	DNCNAZXC	3143.4
760363	DNCNMSM	7732.16
760363	DNCNNEXH	3014.71
760363	DNCNOKM	1847.33
760363	DNCNPAXD	1809.07
760363	DNCTNDXA	5065.34
760363	DNCYTXXA	3720.69
760363	DNDLMDD	741.72
760363	DNDNFLXA	1530.1
760363	DNDRVAXA	2275.59
760363	DNDSILXE	1303.6
760363	DNFDTXXA	2815.04
760363	DNFLOH67	1150.64
760363	DNFTILXA	2662.6
760363	DNFTMECA	4679.75
760363	DNFYPAXD	2679.62
760363	DNGNCA01	2326.18
760363	DNGNCA12	2045.41
760363	DNGNVAXA	2124.59
760363	DNHMMNX	3169.94
760363	DNKNMIXI	2880.74
760363	DNKRINXA	1586.26
760363	DNKRNYDK	961.29
760363	DNKROHXA	2767.36
760363	DNLNFLWN	2532.13
760363	DNLNNJDU	1493.12
760363	DNLPCAXF	2121.17
760363	DNLPIAXO	2429.06
760363	DNLPILXD	2340.39
760363	DNLPINXA	1139.11
760363	DNLPKSXA	4704.49
760363	DNLPTNXA	2294.34
760363	DNLWWVX	3857.05
760363	DNLYIDXC	4422.87
760363	DNLYMNXD	3169.94
760363	DNMKIAXC	3034.97

760363	DNMKKSXA	3073.9
760363	DNMKSCES	2371.72
760363	DNMKWIXA	2376.08
760363	DNMRKYXA	2854.67
760363	DNMRNYD	8543.48
760363	DNNGNEXS	4706.6
760363	DNNLMNXI	2420.77
760363	DNNSMAYA	2900.98
760363	DNPHMOX	637.72
760363	DNPHNEXM	4032.02
760363	DNRAPADC	2075.97
760363	DNRGTNM	4211.95
760363	DNRHWYM	4721.32
760363	DNRPUTXC	3320.03
760363	DNSMCA11	2444.05
760363	DNSNARXA	3494.96
760363	DNSNCT00	1872.21
760363	DNSNIAXO	3292.81
760363	DNSNILXC	2662.6
760363	DNSNMNXI	3099.83
760363	DNSPLAMA	1964.69
760363	DNSRCOXC	3118.41
760363	DNSTNDBC	7123.38
760363	DNSVMIMM	2300.41
760363	DNSVNYXA	5633.34
760363	DNTNIAXO	1669.97
760363	DNTNMDD	1043.21
760363	DNTNMTXC	4533.25
760363	DNTNNCXA	2208.57
760363	DNTNNEXL	1950.48
760363	DNTNNHXA	1948.17
760363	DNTNNYXA	2283.21
760363	DNTNTX19	411.78
760363	DNTNTXXA	411.78
760363	DNVLGAXA	4500.51
760363	DNVLLAMA	1943.55
760363	DNVLNJRK	1617.67
760363	DNVLOH88	2126.05
760363	DNVNILXA	2662.6
760363	DNVRCO26	366.11
760363	DNVRCO37	366.11
760363	DNVRCOCH	597.66
760363	DNVRCOCL	668.72
760363	DNVRCOCP	552.55
760363	DNVRCOCV	1324.4
760363	DNVRCODC	458.64
760363	DNVRCOEA	608.16

760363	DNVRCOET	2893.9
760363	DNVRCOGF	552.55
760363	DNVRCOG\	2893.9
760363	DNVRCOM.	366.11
760363	DNVRCOM	647.79
760363	DNVRCOM	642
760363	DNVRCONE	635.75
760363	DNVRCONC	806.87
760363	DNVRCOOL	774.12
760363	DNVRCOSE	615.34
760363	DNVRCOSH	836.98
760363	DNVRCOSL	650.77
760363	DNVRCOSC	862.16
760363	DNVRCOSV	612.86
760363	DNVRCOW	711.35
760363	DNVRCOZJ	806.87
760363	DNVRIACO	811.86
760363	DNVRINXA	3580.05
760363	DNVRMOX.	3562.16
760363	DNVRNCM.	2617.05
760363	DNVRPAXD	1259.18
760363	DNVSCOBB	2893.9
760363	DNVSILXD	2016.06
760363	DNVSMAHI	2331.74
760363	DNVSMNXI	540.14
760363	DNVTCO56	806.87
760363	DNVTCOUZ	2893.9
760363	DNVTCOYA	2893.9
760363	DNWDGAM	501.02
760363	DNWDVAD	2124.59
760363	DNYBNDXA	7309.47
760363	DODGNDX.	4358.79
760363	DODGNEXC	3386.85
760363	DODSIAXO	2650.58
760363	DOLDSDXA	5219.35
760363	DONGILXE	2023.64
760363	DONHIAXO	1801.97
760363	DONITXXA	1306.34
760363	DONNTXDC	1517.52
760363	DOOLTXXA	3052.67
760363	DOONIAAA	2650.58
760363	DORAALM.	2486.51
760363	DORAMOX.	3652.98
760363	DORANMX	9317.65
760363	DORNGAX.	2308.72
760363	DORRMIMI	2236.98
760363	DOSSTXXA	3052.67

760363	DOVRARXA	4328.88
760363	DOVRDEDV	413.6
760363	DOVRGAXA	4350.28
760363	DOVRILXA	2662.6
760363	DOVRKYXA	3306.9
760363	DOVRNHCF	3894.65
760363	DOVRNHTH	1899.72
760363	DOVRNJDC	522.93
760363	DOVROKXA	3240.9
760363	DOVRPAXD	1668.17
760363	DOVRTNMT	1377.56
760363	DOW ILXE	2097.97
760363	DOWSIAXC	2650.58
760363	DOYLTNXA	2364.19
760363	DOZRALXA	2991.68
760363	DPBYORXX	2334.14
760363	DPISALXA	2312.14
760363	DPRVCT00	2265.83
760363	DPRVIAXO	2650.58
760363	DPSTNYXA	2750.16
760363	DPWRMOX	3953.78
760363	DPYRMTXC	6270.54
760363	DQNCLAXA	2580.58
760363	DRAKNDXA	4044.27
760363	DRANORXA	2419.57
760363	DRBHFLMA	1017.1
760363	DRBOKYES	1983.69
760363	DRBRMIDB	878.6
760363	DRBRMIFB	793.43
760363	DRBRMIOR	1084.89
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760363	DRBRVAXA	3791.74
760363	DRBYCT00	1204.83
760363	DRBYIAXO	2650.58
760363	DRBYMTM	1414.85
760363	DRBYNYDB	2049.18
760363	DRBYVTMA	952.13
760363	DRCHILXE	2662.6
760363	DRCHMAAI	677.7
760363	DRCHNEXL	2521.6
760363	DRCHTXXA	3012.95
760363	DRCHWIXA	1790.75
760363	DRCKAKXA	71845.71
760363	DRCKARXA	1551.76
760363	DRCKILXD	2416.15
760363	DRCKINXA	2477.01
760363	DRCKMNXI	1684.52

760363	DRCKOKXA	3675.15
760363	DRCKTXXA	3225.58
760363	DRCRMDD(	777.25
760363	DRCTMAM	1145.5
760363	DRDNARXA	3313.66
760363	DRDNMOX	2084.62
760363	DRDOPRUF	2353.49
760363	DRDRLAMA	3288.5
760363	DREWMSM	4861.4
760363	DRFDILDF	1626.83
760363	DRFDKSXA	4704.49
760363	DRFDMIXI	2666.61
760363	DRFDMOXA	3482.89
760363	DRFDNHCC	895.72
760363	DRFDVAXA	2124.59
760363	DRFDWIXA	2288.43
760363	DRGSIDMA	2479.92
760363	DRHMCT0(	2265.83
760363	DRHMKSXA	3982.37
760363	DRHMMOX	3953.78
760363	DRHMNCE'	1176.9
760363	DRHMNCIE	3063.11
760363	DRHMNCR'	3063.11
760363	DRHMNCXA	1179.81
760363	DRHMNCXI	1367.91
760363	DRHMNCX(	1110.84
760363	DRHMNCXI	1346.65
760363	DRHMNCXI	719.99
760363	DRHMNCXI	1282.9
760363	DRHMNCX(	1938.33
760363	DRHMNCXI	1282.9
760363	DRHMNCXI	1161.75
760363	DRHMNCX'	1410.4
760363	DRHMNHM	1105.87
760363	DRHRMEW	3655.63
760363	DRISMIXI	11752.02
760363	DRKSARXA	1010.68
760363	DRLDMTM	1113.36
760363	DRLDTNXA	3103.34
760363	DRLDWIXA	4323.48
760363	DRLKTXXA	3052.67
760363	DRMDMTX	2105.33
760363	DRMDOKXA	3675.15
760363	DRMDWIXA	4323.48
760363	DRMNTNXA	2415.12
760363	DRMROKM	2488.91
760363	DRMTARM	3365.71

760363	DRMTPAD(	732.91
760363	DRNCKSXA	3735.41
760363	DRNDILXA	2547.88
760363	DRNDMIXC	3215.99
760363	DRNDWIXA	972.24
760363	DRNGAKXA	71845.71
760363	DRNGMOP	3953.78
760363	DRNGNDXA	6397.57
760363	DRNTIAXO	2066.73
760363	DRNTMIXI	1876.87
760363	DRNTMSM	4542.54
760363	DRNTOKMA	4631.82
760363	DRPGLAMA	3665.23
760363	DRPKMIXI	2880.74
760363	DRPKNYDP	2585.89
760363	DRPKWA01	1742.47
760363	DRPKWIXA	4251.58
760363	DRPLMIDP	1786.13
760363	DRPRNCXA	3063.11
760363	DRPRUTMA	1335.19
760363	DRRSCAXF	3430.81
760363	DRRVMNXI	1590.79
760363	DRRYNHBC	2007.92
760363	DRRYNHEB	2007.92
760363	DRRYPADE	3137.92
760363	DRSDOH75	4549.04
760363	DRSDTNXA	6682.28
760363	DRSPTXXA	2171.33
760363	DRSTOHXA	3644.85
760363	DRSTTNXA	3063.37
760363	DRSTVTYA	6038.57
760363	DRTNIN01	2416.74
760363	DRTNMDDI	1749.15
760363	DRTNMOXA	2943.44
760363	DRTNPAXD	2324.3
760363	DRTNSCMA	1719.53
760363	DRTNWAXX	2878.03
760363	DRTNWIXA	1708.32
760363	DRTRCOXC	3001.14
760363	DRTRNYXA	2957.82
760363	DRVLIAXO	4107.46
760363	DRVLPADO	1577.44
760363	DRVRVADR	2075.63
760363	DRVYAZNO	1311.48
760363	DRWDMNX	2056.88
760363	DRWDPAXI	3503.78
760363	DRXLMOXA	3082.63

760363	DRYDMIXG	2754.27
760363	DRYDNYXA	3816.3
760363	DRZTTXXB	4344.75
760363	DSARARXA	3210.86
760363	DSCTCAXG	2051.33
760363	DSDMTXXA	3052.67
760363	DSHGCAXF	507.67
760363	DSHLNEXC	3504.21
760363	DSHLOHXA	1675.28
760363	DSHRPAXD	3206.06
760363	DSHVTXXA	2897.47
760363	DSKNCAXF	2584.95
760363	DSMNWIXA	2011.51
760363	DSNYOKXA	3542.81
760363	DSPAVAXA	2124.59
760363	DSPLCAXF	3097.86
760363	DSPLCAXG	2950.38
760363	DSPLILXL	1056.65
760363	DSSHCAXF	1811.32
760363	DSSLMNXD	3190.4
760363	DSTNOKXA	3675.15
760363	DSVLNYXA	3408.42
760363	DSVLWIXA	2715.66
760363	DSWLVAXA	2003.55
760363	DTCYILXC	2662.6
760363	DTFLCA11	1981.13
760363	DTHNAL17	4220.66
760363	DTHNALAV	4220.66
760363	DTHNALXA	1329.62
760363	DTJHUTXC	3320.03
760363	DTLDAZ01	2848.59
760363	DTLKAKXA	50742.37
760363	DTLKMN01	1201.3
760363	DTLKMNDL	1201.3
760363	DTRCILXC	2449.02
760363	DTRTALXA	4724.05
760363	DTRTMIAP	428
760363	DTRTMIBA	408.31
760363	DTRTMIBH	408.31
760363	DTRTMIBL	408.31
760363	DTRTMICL	750.88
760363	DTRTMIDJ	1797.6
760363	DTRTMIDO	408.31
760363	DTRTMIHG	1658.84
760363	DTRTMILX	878.6
760363	DTRTMIMD	793.43
760363	DTRTMINI	928.05

760363	DTRTMIPE	1644.8
760363	DTRTMIPG	1838.26
760363	DTRTMIRF	878.6
760363	DTRTMIRV	513
760363	DTRTMITE	1596.35
760363	DTRTMITW	1755.66
760363	DTRTMIUV	928.05
760363	DTRTMIVT	1707.29
760363	DTRTMIVW	836.06
760363	DTRTORXA	3161.41
760363	DTRTTXXA	3052.67
760363	DTTNMIMM	1865.05
760363	DTTNMTM	3412.25
760363	DTTWLAXA	2276.1
760363	DTVLVAXA	3244.33
760363	DUBQIAFI	437.5
760363	DUBQIANW	1261.32
760363	DUBQIATC	704.49
760363	DUBSIDXC	4163.83
760363	DUBSILXE	2662.6
760363	DUBSINXA	3980.06
760363	DUBSNEXL	3913.63
760363	DUBSPADU	1105.18
760363	DUBSWYXC	5870.15
760363	DUCRCAXF	2672.35
760363	DUFUORXA	4495.88
760363	DUKEOKXA	4219.65
760363	DULCLAMA	2841.75
760363	DULCNMXC	4919.95
760363	DUMSARXA	2614.48
760363	DUMSTXXA	726.32
760363	DUMTIAXC	2650.58
760363	DUMTNJDM	1417.19
760363	DUNBNEXL	2949.86
760363	DUNBPADL	3184.06
760363	DUNBWVD	750.71
760363	DUNDFLXA	1650.8
760363	DUNDMIXC	2906.55
760363	DUNDMNX	2223.37
760363	DUNDNYXA	3149.4
760363	DUNNNCXA	1962.21
760363	DUNNNCXE	1920.35
760363	DUPOILXE	1415.91
760363	DUPRSDXA	9432.45
760363	DUPRSDXB	7070.56
760363	DUQNILXE	1629.5
760363	DURKORXA	3016.44

760363	DURNCOM	2185.86
760363	DUSNLAM/	1784.67
760363	DVBLARXA	3222.41
760363	DVBOGAX/	4530.04
760363	DVCKCOXC	4670.34
760363	DVCYIAXO	2650.58
760363	DVCYNEXL	2985.64
760363	DVDVPAXD	1938.16
760363	DVFXMEM/	2066.3
760363	DVLKNDXA	4213.4
760363	DVLLWAXX	1680.67
760363	DVNPIADT	1196.82
760363	DVNPIAEA	1045.52
760363	DVNPIAEQ	957.95
760363	DVNPIAFS	588.5
760363	DVNPIANE	736.48
760363	DVNPIANW	593.74
760363	DVNPIAWS	786.73
760363	DVPLNYDP	2441.14
760363	DVPTNEXL	4056.5
760363	DVPTNYDT	2995.9
760363	DVPTOKXA	3506.18
760363	DVPTVADP	2124.59
760363	DVPTWAXX	1067.86
760363	DVRNILXC	2296.82
760363	DVRSTXXA	3672.92
760363	DVSNMIXG	2212.42
760363	DVSNNCPC	2323.7
760363	DVSNOKXA	3355.18
760363	DWCYIAXO	2650.58
760363	DWGCMIX(	3162.24
760363	DWGHILDH	4329.82
760363	DWGHKSX/	2304.27
760363	DWGHNEX	2521.6
760363	DWGHVAX.	2124.59
760363	DWGVILDG	566.33
760363	DWNGMOI	3953.78
760363	DWNSILXD	1726.13
760363	DWNSKSX/	4573.27
760363	DWNVCA1:	2591.45
760363	DWNYCAXI	398.06
760363	DWNYCAX(	398.06
760363	DWNYIDM/	2103.19
760363	DWPKFLXA	5390.75
760363	DWRFKYX/	4100.56
760363	DWSNGAX/	2214.04
760363	DWSNMNX	1191.89

760363	DWSNNEXI	3985.02
760363	DWSNPAD/	2906.89
760363	DWSNTXXA	2517.84
760363	DWSPKYES	2045.67
760363	DWSTSCXA	3699.72
760363	DWTOWAX	2481.63
760363	DWTTARXA	2187.59
760363	DWTTIAXO	2279.01
760363	DWTTMIXC	897.86
760363	DWTTMOX	3953.78
760363	DWTTNEXL	2771.47
760363	DWTWPAD	1701.9
760363	DWVLGAXA	3053.44
760363	DWVLGAXE	3206.15
760363	DWVLTXDV	2175.18
760363	DXBRMACH	3098.81
760363	DXCYOHXA	2871.45
760363	DXFDMEKI	4679.75
760363	DXMLALXA	6302.04
760363	DXNTNHXA	3925.18
760363	DXTRGAXA	3944.45
760363	DXTRIAXO	2010.05
760363	DXTRMEM/	3271.89
760363	DXTRMIDX	2179.8
760363	DXTRMNXA	2084.45
760363	DXTRMOM	2364.67
760363	DXTRNMXC	5658.13
760363	DXTRNYXA	4750.97
760363	DYBGTNMA	2703.76
760363	DYBHFL05	1540.8
760363	DYBHFLDU	2659.42
760363	DYBHFLFN	1023.26
760363	DYBHFLMA	632.41
760363	DYBHFLMN	2140
760363	DYBHFLOB	1063.41
760363	DYBHFLOS	1545.76
760363	DYBHFLPO	1376.37
760363	DYBHFLWS	2953.2
760363	DYBKWVXA	2252.14
760363	DYCKORXX	3016.44
760363	DYERTNMT	2303.67
760363	DYKNNEXL	3306.9
760363	DYLNLAMA	2371.72
760363	DYRNPAXD	3205.89
760363	DYSRIAXO	1956.9
760363	DYSSARXA	2748.79
760363	DYTNIAXO	2591.8

760363	DYTNIDMA	2724.44
760363	DYTNNDXA	2205.31
760363	DYTNNV11	1784.93
760363	DYTNOH01	2920.07
760363	DYTNOH15	513
760363	DYTNOH22	513
760363	DYTNOH23	1749.66
760363	DYTNOH25	793.43
760363	DYTNOH26	836.06
760363	DYTNOH27	1807.79
760363	DYTNOH29	878.6
760363	DYTNOH89	928.05
760363	DYTNOHIB	513
760363	DYTNOHIH	513.6
760363	DYTNOHIS	2920.07
760363	DYTNOHKT	513
760363	DYTNORXA	2766.84
760363	DYTNTNMA	2263.61
760363	DYTNTXDY	2438.06
760363	DYTNVAXA	1351.97
760363	DYTNWA01	3052.11
760363	DYTWOHXA	1871.99
760363	DYTWPADE	2313.68
760363	DYVLIAXO	2045.58
760363	DYVLORXX	3016.44
760363	EAGLAKXA	71845.71
760363	EAGLCOXC	3493.96
760363	EAGLIDNM	1309.17
760363	EAGLNEXL	2164.48
760363	EAGLPAEG	1701.9
760363	EAGLWIXA	2532.9
760363	EAGNMNLE	711.13
760363	EAGNMNZC	711.13
760363	EARLARMA	2788.68
760363	EATNCOMA	2253.42
760363	EATNIN01	2298.62
760363	EATNNJEA	546.04
760363	EATNOHXA	2826.34
760363	EAURNYEA	2098.48
760363	EAVLMOXA	3354.15
760363	EAVLTNMA	3008.41
760363	EBNDNCXA	2869.91
760363	EBNKKYXA	3475.62
760363	EBNKWVPY	2029.49
760363	EBNSPAEB	857.03
760363	EBRDPAXE	2438.06
760363	EBRLPAXE	1748.21

760363	EBRNKYAC	3451.65
760363	EBRNTXXA	2007.15
760363	EBSTMASA	677.7
760363	EBTNGAM/	2342.96
760363	EBWRMAB	2715.15
760363	ECHCINEC	2152.67
760363	ECHGILEH	2233.65
760363	ECHNMNXI	3127.82
760363	ECHOALXA	2201.92
760363	ECHOMNXI	3042.4
760363	ECHOORXA	3016.44
760363	ECKLCOXC	5840.92
760363	ECKRCOXC	2766.85
760363	ECKRMIXI	2880.74
760363	ECLCALXA	1954.68
760363	ECLDOH73	1007.53
760363	ECLROHXC	2734.49
760363	ECLVOHEA	1825.85
760363	ECNRMTXC	5921.59
760363	ECRCUTMA	2931.59
760363	ECRNVTXA	4670.68
760363	ECTNOH48	1983.27
760363	ECTRTXXA	2718.42
760363	EDBGILXC	2943.44
760363	EDBGIN01	2413.58
760363	EDBGNDXA	2961.42
760363	EDBGTXEB	954.95
760363	EDBGVAXA	783.67
760363	EDBHSCMA	2214.13
760363	EDBQILXS	969.93
760363	EDBYAKXA	59057.24
760363	EDCHTXED	1780.65
760363	EDENNCXB	2890.97
760363	EDENNYED	2098.48
760363	EDENTXXA	2532.65
760363	EDENWIXC	3106.68
760363	EDFDSCMA	1743.5
760363	EDGLMAM	2450.13
760363	EDGLNDXA	5310.2
760363	EDGRLAMA	2865.12
760363	EDGRMAPI	2846.8
760363	EDGRNEXL	4234.97
760363	EDGRWIXA	1968.8
760363	EDHZIDMA	3456.64
760363	EDINMOEX	6830.79
760363	EDLSILXD	2521.69
760363	EDMDOKM	1405.21

760363	EDMNNDX	5407.82
760363	EDMRMIXC	3291.41
760363	EDMRNDX	4322.29
760363	EDMTCAXF	426.47
760363	EDMTILEX	943.94
760363	EDMTSDXA	7070.56
760363	EDNAKSXA	4704.49
760363	EDNATXED	3955.75
760363	EDNBPAXE	1801.54
760363	EDNDILDU	1383.07
760363	EDOMVAX	1133.86
760363	EDONOHX	2739.88
760363	EDPRMNEF	1272.27
760363	EDPRMNGI	1151.66
760363	EDSNGAXA	2426.16
760363	EDSNNEXH	3643.59
760363	EDSNNJED	494.17
760363	EDSNTXXA	3052.67
760363	EDSNWAX	2679.88
760363	EDSPMOX	4010.19
760363	EDTNILEN	2021.1
760363	EDTNMEEE	2121.34
760363	EDTNMSX	4965.31
760363	EDTNNCXA	3757.33
760363	EDTNNYET	4203.64
760363	EDTNPAED	696.87
760363	EDVLIAXP	2020.25
760363	EDVLILXE	2662.6
760363	EDVLKYMA	2958.85
760363	EDVLORXA	2548.23
760363	EDVRNJ01	603.65
760363	EDVYMNX	917.46
760363	EDWDIAXC	2530.71
760363	EDWDILXE	4483.56
760363	EDWDMDE	785.98
760363	EDWDTXT	3369.99
760363	EDWLWAX	2207.8
760363	EDWRCA01	1934.54
760363	EDWRCOX	4009.97
760363	EDWRMIX	3436.58
760363	EDWRMSD	2554.48
760363	EDWRNYX	2995.9
760363	EEK AKXA	71845.71
760363	EENTINXA	3208.03
760363	EFCVAKXA	38987.03
760363	EFFDVTMA	3162.41
760363	EFHMILXC	1933.45

760363	EFHMKSXA	2903.3
760363	EGBANYXA	2995.9
760363	EGBNMNXI	2177.84
760363	EGBTSDXA	7070.56
760363	EGCKORXX	1818.66
760363	EGEKAKXA	71845.71
760363	EGFKMNW	2822.95
760363	EGGVIAAE	2393.03
760363	EGGVIACO	2393.03
760363	EGHRWIXA	2109.01
760363	EGLKCAXF	2672.35
760363	EGLKMNXE	3169.94
760363	EGLKMSXA	4116.33
760363	EGLKTXEG	2472.47
760363	EGLLFLBG	1023.26
760363	EGLLFLIH	1393.31
760363	EGLNTXXA	3052.67
760363	EGLNWVXA	3287.13
760363	EGLVNYGL	2285.78
760363	EGMRPAXE	3524.84
760363	EGNBNYEG	1556.04
760363	EGPKMTMA	2042.98
760363	EGPSTXEP	4670.08
760363	EGPTWIXA	2461.77
760363	EGRKVAXA	2156.35
760363	EGRNRICH	904.96
760363	EGRVAKXA	5503.99
760363	EGRVWIXA	2616.48
760363	EGSPMOXA	3953.78
760363	EGTNKSXA	2835.41
760363	EGTNMNXE	3591.86
760363	EGTNMOXA	2275.08
760363	EGTNOHXA	2656.77
760363	EGTNOKXA	3675.15
760363	EGTNWIXA	2215.24
760363	EGTWNJET	1868.05
760363	EGVGILEG	724.6
760363	EGVGILIF	724.6
760363	EHBAAKXA	71845.71
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760363	EHMPMAR	1901.26
760363	EHRHSCXA	3237.39
760363	EHRNAZXF	6096.09
760363	EHRTCT01	973.7
760363	EHRTCT02	1288.54
760363	EHTNCT00	1622.59

760363	EHTNNYEH	1504.93
760363	EHTPNJ21	2826.26
760363	EHVNCT00	918.4
760363	EJRDMIMN	3509.26
760363	EKBNIDXC	5105.82
760363	EKCKCA11	2373.26
760363	EKCKNEXL	3306.9
760363	EKCYIDXA	5658.26
760363	EKCYKSXA	4704.49
760363	EKCYOKMA	3424.62
760363	EKDRIAAE	1845.28
760363	EKGVCAXG	1394.77
760363	EKGVCAXH	2037.11
760363	EKGVCAXI	1380.64
760363	EKGVCAXJ	1740.76
760363	EKGVILAA	2799.38
760363	EKHRIAXO	3155.22
760363	EKHTIAXP	1914.27
760363	EKHTILXC	2286.15
760363	EKHTIN01	785.17
760363	EKHTINAT	3214.48
760363	EKHTINXA	785.17
760363	EKHTINXB	1101.86
760363	EKHTKSXA	6969.89
760363	EKHTTXXA	4265.45
760363	EKLDMOXA	2022.3
760363	EKLDPAXE	5656.28
760363	EKLKMTXC	8365.6
760363	EKLKWIXB	1809.16
760363	EKLKWIXC	1809.16
760363	EKLYOKXA	3378.8
760363	EKMDWIXA	2118.26
760363	EKNSARXA	1364.64
760363	EKNSTXXA	3052.67
760363	EKNSWVDV	1131.72
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760363	EKRVMNEF	1853.67
760363	EKTNKYMA	3741.58
760363	EKTNMDEK	901.2
760363	EKTNMIXG	4196.63
760363	EKTNORXB	2722.42
760363	EKTNSDXA	3351.24
760363	EKTNVAXA	1962.55
760363	EKUKAKXA	71845.71
760363	EKVLILXE	1813.64

760363	EKVWWVE	1890.9
760363	EKWKAKXA	71845.71
760363	ELANARXA	4416.53
760363	ELBAALXA	2653.21
760363	ELBAIDXC	4049.5
760363	ELBANERB	2329.43
760363	ELBANYEB	2995.9
760363	ELBGWAXA	2201.29
760363	ELBLGAXA	2702.22
760363	ELBLOHXA	1236.24
760363	ELBNILEU	1485.5
760363	ELBONCMA	3574.31
760363	ELBOWVXA	4666.66
760363	ELBRCOMA	2094.87
760363	ELBRIAXO	2595.22
760363	ELBRINXA	2628.95
760363	ELBRTXXA	3633.04
760363	ELBTALXA	3138.18
760363	ELBTALXB	3437.78
760363	ELCHWIXA	2986.33
760363	ELCJCA11	1054.44
760363	ELCJCABB	2326.18
760363	ELCMTXEL	2274.31
760363	ELCNCA01	2289.68
760363	ELCTTXXA	2308.2
760363	ELCVNYEV	1008.54
760363	ELCYKYES	4100.56
760363	ELCYMDEL	732.91
760363	ELCYNCXA	3191.77
760363	ELCYOKXA	3782.06
760363	ELCYOKXB	3545.21
760363	ELCYPAEC	2617.82
760363	ELDAIAAL	2604.56
760363	ELDAIAXO	2255.81
760363	ELDDILXC	2662.6
760363	ELDDPAEL	5802.48
760363	ELDLMN01	2822.95
760363	ELDLMNXA	3166.17
760363	ELDLNDXA	5480.93
760363	ELDNIAXO	2650.58
760363	ELDNMOEX	5953.99
760363	ELDOARMA	3424.62
760363	ELDOKSST	1921.81
760363	ELDPNYEU	3650.84
760363	ELDROHXA	3142.12
760363	ELDROKMA	3675.15
760363	ELDRPAXE	2677.82

760363	ELDRTXXA	2625.54
760363	ELDRWIXA	2386.96
760363	ELEVWIXA	2504.06
760363	ELFDTXXA	2780.37
760363	ELFRAZXC	3190.4
760363	ELGNIAAB	1845.11
760363	ELGNILEL	1345.46
760363	ELGNKSXA	4704.49
760363	ELGNMNXE	1726.98
760363	ELGNNDXA	3722.89
760363	ELGNNEXH	6067.07
760363	ELGNOKXA	8786.07
760363	ELGNORXX	6880.3
760363	ELGNTXEL	1674.34
760363	ELIDNMXC	4080.32
760363	ELIDOHXA	1914.19
760363	ELIMAKXA	71845.71
760363	ELIZILXD	1870.79
760363	ELJYGAXA	3775.3
760363	ELK CA11	2672.35
760363	ELK WA01	1901.26
760363	ELKHNENW	799.3
760363	ELKHWIXB	3675.15
760363	ELKHWIXC	3625.59
760363	ELKNNCXA	2790.65
760363	ELKONVXF	6645.3
760363	ELKRMIMN	2098.74
760363	ELLGILXE	2321.15
760363	ELLKMNXE	3494.53
760363	ELLKWIXA	2408.53
760363	ELLNKSXA	4050.08
760363	ELLRSCXA	2370.78
760363	ELLSKSXA	5912.14
760363	ELLTIAXO	2650.58
760363	ELLTILXC	2662.6
760363	ELMAIAXO	2323.95
760363	ELMAWAX/	1944.4
760363	ELMGCAXF	2666.01
760363	ELMNAKXA	3456.01
760363	ELMNAKXG	3456.01
760363	ELMNCA01	918.06
760363	ELMNCAEI	2326.18
760363	ELMOMOX	3735.41
760363	ELMOMTX(	3522.53
760363	ELMRMNXI	3304.9
760363	ELMROHX/	2012.54
760363	ELMTALXA	2890.03

760363	ELMTWYXC	4785.47
760363	ELNMMAPI	1605.34
760363	ELNRINXA	3455.93
760363	ELNSMIMN	836.06
760363	ELOYAZ01	1251.56
760363	ELOYAZ05	1251.56
760363	ELPNSDCO	2746.63
760363	ELPSCOXC	340.75
760363	ELPSILXD	1201.31
760363	ELPSTX98	494
760363	ELPSTXEA	893.06
760363	ELPSTXEY	3004.3
760363	ELPSTXHA	989.54
760363	ELPSTXHC	1299.66
760363	ELPSTXMA	494
760363	ELPSTXMS	1561.34
760363	ELPSTXNE	1386.04
760363	ELPSTXNO	1386.04
760363	ELPSTXSE	841.45
760363	ELPSTXSH	1127.44
760363	ELPSTXYS	1092.86
760363	ELRBNCXA	2744.42
760363	ELRDILXE	2321.15
760363	ELRGIAXO	1110.32
760363	ELRGMOXA	3575.51
760363	ELRICAXF	398.06
760363	ELRNOKMA	1810.1
760363	ELRSMNXE	587.13
760363	ELRTNMXC	2760.86
760363	ELRYWIXA	3726.08
760363	ELSBCA11	891.27
760363	ELSBMOTW	2655.91
760363	ELSGCA12	538.6
760363	ELSHILES	2417.17
760363	ELSIMIXG	3001.91
760363	ELSINEXS	5910.2
760363	ELSNAKXA	13910
760363	ELSNAKXG	13910
760363	ELSNCAXF	1653.96
760363	ELSNCAXG	1389.37
760363	ELSNMOXA	4536.37
760363	ELSZTXXA	3052.67
760363	ELTNILXC	2045.33
760363	ELTNMOXA	4809.01
760363	ELTNNYXA	2995.9
760363	ELTNTN01	3955.79
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760363	ELTOLAXA	2896.28
760363	ELTPWAXX	2652.57
760363	ELTRCA11	634.04
760363	ELTWILXC	2662.6
760363	ELVLGAXA	3721.63
760363	ELVLILXD	2662.6
760363	ELVLINXA	2000.99
760363	ELVLMSMA	5271.08
760363	ELVLNMXC	2942.5
760363	ELVLNYEL	925.85
760363	ELVLTXXA	4304.74
760363	ELVROH38	2992.58
760363	ELWDCAXF	1334.16
760363	ELWDILAW	3093.5
760363	ELWDIN01	3131.08
760363	ELWDNENV	3355.86
760363	ELWNILXC	2662.6
760363	ELWOIAXO	1910.93
760363	ELWOILXD	1813.64
760363	ELWOKSNC	2129.11
760363	ELWOMEM	2075.03
760363	ELWOMIXH	2939.53
760363	ELWOMNX	3591.86
760363	ELWOWI11	991.63
760363	ELY IAXO	1309.42
760363	ELY MNXE	3493.85
760363	ELY NV01	4945.38
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760363	ELYROHXA	2174.67
760363	ELYROHXB	2084.87
760363	ELYROHXD	2209.42
760363	ELYROHXE	2219.69
760363	ELYSMNXE	4057.95
760363	ELZBCO01	1790.41
760363	ELZBILXA	3942.14
760363	ELZBINXA	2301.1
760363	ELZBLAXA	7729.42
760363	ELZBNJEL	511.37
760363	ELZBPAEL	1826.53
760363	ELZBWVCT	3560.28
760363	ELZTPAET	1779.11
760363	EMBGIAXP	2460.86
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760363	EMCYNCXA	1419.5
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760363	EMERMOX	3953.78
760363	EMERNJEM	2260.27
760363	EMEROKXA	3657.35
760363	EMHRILET	1679.99
760363	EMHSTXXA	3052.67
760363	EMIRILXD	2662.6
760363	EMIRMIXJ	3832.65
760363	EMIRNYEM	642.09
760363	EMLKMEXA	4663.66
760363	EMLNILEM	943.94
760363	EMLNMEBI	4629.59
760363	EMLYMNXA	2554.3
760363	EMMNMNX	3399.78
760363	EMMSPA01	1225.11
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760363	EMMTIDM	962.6
760363	EMMTKSXA	2682.02
760363	EMMTMIX(	3182.86
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760363	EMNKAKXA	71845.71
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760363	EMNNKYES	1703.53
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760363	EMNNMOX	4301.66
760363	EMPRKS08	2569.8
760363	EMPRMIXI	1121.7
760363	EMPRNV11	3316.23
760363	EMPRORXX	2214.83
760363	EMPRPAXE	4130.03
760363	EMPRVABS	3205.46
760363	EMPRVAXA	2863.27
760363	EMRYSDXA	2822.32
760363	EMRYTXXA	3716.84
760363	EMSNARXA	5528.56
760363	EMSNIAXO	2447.05
760363	EMSNNENV	3014.71
760363	EMSPARXA	1979.5
760363	EMTNILXA	2263.71
760363	EMTNPAXE	3165.92
760363	EMWDILXD	2543.69
760363	EMWDNEX	2414.43
760363	EMWDWIX	2977.51
760363	ENCLTXEC	2649.49
760363	ENCMWYX(	5835.52
760363	ENCNTXXA	3785.66

760363	ENCTCA12	1490.3
760363	ENDCNYEN	724.86
760363	ENDCWAX/	2925.49
760363	ENDRNDXA	2924.01
760363	ENDVPAEN	3524.84
760363	ENDVWIXA	3906.61
760363	ENFDCT01	1977.02
760363	ENFDCT02	1418.39
760363	ENFDILXE	2548.65
760363	ENFDMNXE	2611.91
760363	ENFDNCXA	1753.43
760363	ENFDNHNM	4751.4
760363	ENFLVTMA	753.11
760363	ENGDMIMI	8253.55
760363	ENGLINXB	3130.91
760363	ENGLNCXA	5129.07
760363	ENGMGAX/	3460.64
760363	ENGRVIXX	2919.39
760363	ENIDOKMA	637.72
760363	ENKANCM/	1523.77
760363	ENLDARXA	1607.23
760363	ENLLGAXA	2157.72
760363	ENMCWA0	1779.54
760363	ENNGSDXA	7070.56
760363	ENNSMTXC	4135.38
760363	ENNSTXTR	2430.27
760363	ENOLARXA	2226.28
760363	ENOLPAEN	1567.68
760363	ENONOH8E	2126.05
760363	ENORSCXA	2397.74
760363	ENPTNYEN	843.07
760363	ENSRKYMA	1588.99
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760363	ENTRMSM/	5096.88
760363	ENTROKXA	1424.81
760363	ENTRORXX	4984.15
760363	ENTRUTXC	3320.03
760363	ENTTWAXX	1855.81
760363	ENVLNJEW	494.17
760363	ENVYPAXE	2438.06
760363	ENWDCO4	759.27
760363	ENWDCOA	759.27
760363	ENWDCOM	749.04
760363	ENWDCOM	759.27
760363	ENWDCOU	2893.9
760363	ENWDCOX	2893.9
760363	ENWDFLXA	1981.15

760363	ENWDKSXA	4704.49
760363	ENWDNJEN	1293.5
760363	ENWDOHX	2022.73
760363	ENWDTNXA	2485.57
760363	EOLATXXA	2004.24
760363	EOLIMOXA	3953.78
760363	EORNFLMA	2061.85
760363	EORNNJEO	499.9
760363	EOVRSCMA	2392.95
760363	EPBGPAEP	732.91
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760363	EPFKVAXA	2124.59
760363	EPHRPAXE	1190.95
760363	EPHRUTMA	2847.4
760363	EPHRWA01	1955.06
760363	EPLSOH42	2639.05
760363	EPMBNYXA	3032.55
760363	EPNGNDXA	5683.3
760363	EPNGNHM	951.87
760363	EPPSLAMA	3545.98
760363	EPRRMONI	2488.91
760363	EPRVRIEL	798.56
760363	EPRVRINB	798.56
760363	EPSMNHBH	2353.06
760363	EPWOIAXO	1813.78
760363	EQLTILXE	3294.14
760363	ERBGMNXE	3169.94
760363	ERBOOKXA	3162.66
760363	ERCHNYXA	1782.45
760363	ERCHOHXA	2419.57
760363	ERCKOKXA	3675.15
760363	ERHMIACO	1883.88
760363	ERHRMNXE	3090.33
760363	ERIECOMA	1402.3
760363	ERIEILXD	2459.12
760363	ERIEKSCI	5745.3
760363	ERIEMIXG	3546.84
760363	ERIEPA01	3260.59
760363	ERIEPANK	3260.59
760363	ERIEPAXE	1537.98
760363	ERIEPAXM	454.49
760363	ERIEPAXS	629.36
760363	ERIEPAXT	639.43
760363	ERIEPAXW	659.58
760363	ERINTNXA	4406.69
760363	ERKRMTXC	808.32
760363	ERLKNJEL	1752.4

760363	ERLMCA11	2301.01
760363	ERLYIAXO	7281.39
760363	ERNGIAXO	2650.58
760363	ERRLNHYA	3925.18
760363	ERSKMNXA	2904.75
760363	ERSNNEXS	3935.03
760363	ERSPARMA	2438.06
760363	ERTHLAMA	2306.58
760363	ERTHTXXA	3052.67
760363	ERTNKYMA	1328.08
760363	ERVLIAXP	2119.23
760363	ERVLILXA	3287.38
760363	ERVLNYXA	3164.89
760363	ERWNPAXE	2472.3
760363	ERWNTNXA	1624.17
760363	ESBNKSXA	4704.49
760363	ESCDORXX	1797.94
760363	ESCLCA11	1520.77
760363	ESCLUTXC	4071.22
760363	ESCNCA01	1100.77
760363	ESCNMIMN	1595.82
760363	ESJTVTLI	544.93
760363	ESLDTXMA	4972.68
760363	ESLSILBR	737.02
760363	ESLYFL01	691.39
760363	ESLYSCMA	1915.13
760363	ESMDNDXA	4580.41
760363	ESMNGAES	2943.87
760363	ESMNWIXA	3048.13
760363	ESNDWAXA	1879.18
760363	ESPKCOMA	1289.22
760363	ESPNGAAT	1098.93
760363	ESPNNMXC	2012.54
760363	ESPRCA11	1703.01
760363	ESPRNYER	2121.34
760363	ESPTMEST	2937.79
760363	ESPTMIXG	2805.97
760363	ESRGKSXA	2556.79
760363	ESSPTNXA	3213.08
760363	ESSXCT00	2148.22
760363	ESSXIAXO	2650.58
760363	ESSXMASP	2605.66
760363	ESSXMDEX	777.25
760363	ESSXMOAV	2701.19
760363	ESTCTXXA	3859.02
760363	ESTLPAXE	3524.84
760363	ESTLSCXA	3620.62

760363	ESTLSDXA	4217.48
760363	ESTLTXXA	4306.36
760363	ESTNILXD	2662.6
760363	ESTNKSXA	2765.05
760363	ESTNMANM	2246.49
760363	ESTNMDBM	3000.62
760363	ESTNMDES	1043.21
760363	ESTNMEMA	4679.75
760363	ESTNMNXE	3169.94
760363	ESTNMOXA	1862.31
760363	ESTNNMM	2176.23
760363	ESTNPAEA	839.14
760363	ESTNWA01	2708.73
760363	ESTSFLXA	3311.09
760363	ESTSNEXS	4338.58
760363	ESVLIACO	1043.72
760363	ETHLMOXA	3953.78
760363	ETHLMSMA	5682.9
760363	ETHNSDXA	3934.86
760363	ETNACAXF	2672.35
760363	ETNAINXA	3130.91
760363	ETNAMEXA	2440.03
760363	ETNANYXA	2416.06
760363	ETOLTXXE	2314.2
760363	ETRCWIXA	2372.83
760363	ETRGMTXC	7261.7
760363	ETRGTNXA	4166.58
760363	ETRPMIER	2318.22
760363	ETRYWIXA	1836.21
760363	ETTNGAES	3937.34
760363	ETVLALXA	3341.4
760363	ETVLSCXA	2999.25
760363	ETVLVAEV	3044.45
760363	ETVLWAXC	2054.49
760363	ETWHARXA	2579.56
760363	ETWHTNM	3103.94
760363	ETWNCAXF	1371.83
760363	ETWSMIMI	4921.06
760363	ETZNMNXE	3169.94
760363	EUCLMIEC	2939.53
760363	EUCLPAXE	2987.01
760363	EUCLWI01	513
760363	EUCLWIAH	3483.24
760363	EUCLWIAT	3483.24
760363	EUCLWIAU	3483.24
760363	EUCLWIAY	513
760363	EUDRARMA	4618.12

760363	EUDRKSKI	1001.18
760363	EUFLALMA	3023.82
760363	EUFLOKMA	2776.86
760363	EUGLWIXA	2965.44
760363	EUGNMOX	2564.83
760363	EUGNOR01	3016.44
760363	EUGNOR28	711.35
760363	EUGNOR41	3281.13
760363	EUGNOR53	445.21
760363	EUGNORSD	1284
760363	EULNGAXA	3790.62
760363	EUNCLAMA	3089.39
760363	EUNCNMXA	5601.32
760363	EUPRMSAD	6922.3
760363	EUPRMSFA	7639.89
760363	EURKCA01	3679.29
760363	EURKILXD	2412.38
760363	EURKKSEL	3534
760363	EURKMO53	1523.59
760363	EURKMTXC	3925.81
760363	EURKNV11	4018.97
760363	EURKSDXA	3077.99
760363	EURKUTXC	2618.5
760363	EURKWAXA	3009.79
760363	EUTWALBC	3563.44
760363	EUTWALMA	3154.53
760363	EVA OKXA	4065.49
760363	EVCYPAXE	1723.9
760363	EVDLOHEV	936.12
760363	EVDLTXEV	1780.65
760363	EVLTMNEV	1694.54
760363	EVMLNYEI	5247.37
760363	EVNTTXXA	3052.67
760363	EVPTOHXA	2303.58
760363	EVRGALMA	4184.3
760363	EVRGCOMA	1478.06
760363	EVRGFLXA	1184.96
760363	EVRGTXXA	3021.59
760363	EVRLIAXO	2650.58
760363	EVRSKSXA	3360.23
760363	EVRSKYXA	5432.26
760363	EVRTMIMN	5028.49
760363	EVRTPAXE	2829.85
760363	EVRTWAAS	2640.02
760363	EVRTWAKC	2640.02
760363	EVRTWAXA	1151.66
760363	EVRTWAXC	427.87

760363	EVRTWAXF	684.17
760363	EVRTWAXH	427.87
760363	EVRTWAXS	1151.66
760363	EVSHARXA	3730.28
760363	EVSNWAXX	837.94
760363	EVTNILEV	975.72
760363	EVTNMOXA	2213.53
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760363	EVTNWY16	3952.49
760363	EVTNWYM	3952.49
760363	EVVLILXE	2391.14
760363	EVVLIN01	3214.48
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760363	EWA HIXA	656.04
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760363	EWNGNEXI	4706.6
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760363	EWVLILER	975.72
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760363	EXCLMNEX	652.36
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760363	EXINAKZA	32228.74
760363	EXIRIAXO	3628.16
760363	EXLDWIXA	4542.88
760363	EXMRVAEX	1122.99
760363	EXPRPAXE	1793.49
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760363	EXTNPAEX	1541.91
760363	EXTRCAXF	2997.03
760363	EXTRMEXA	2673.8
760363	EXTRMOXA	3163.78
760363	EXTRNEXL	3092.81

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760363	EYOTMNXE	1788.27
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760363	EZTWILXE	3510.97
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760363	FASNIAXO	2535.71
760363	FASNNCXA	2755.46
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760363	FAVLPAFR	1167.33
760363	FAY OKXA	3675.15
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760363	FBSHKYXA	4013.53
760363	FCFLTNXA	3700.23

760363	FCTVPAXF	1921.89
760363	FCTWMTM	862.12
760363	FCTWNJXJ	2624.07
760363	FCVLMESA	4679.75
760363	FCVLPAFR	3460.12
760363	FDBGMDFE	2537.61
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760363	FDCKKYES	4100.56
760363	FDCYPAXF	2404.16
760363	FDDMMNX	3169.94
760363	FDNDINXA	3908.41
760363	FDNGUTXC	2849.37
760363	FDULWI01	1405.03
760363	FDULWIGN	3483.24
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760363	FDVLNDXA	2781.66
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760363	FEBGILLX	2382.25
760363	FEBGMORI	2412.72
760363	FEBRKYMA	8992.28
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760363	FETNCA11	1754.12
760363	FETNDEFE	3396.86
760363	FETNMNXF	2057.91
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760363	FGTPPA01	3260.59
760363	FHBRMEXA	4244.82
760363	FHIRMT01	6422.14
760363	FHNCNYXA	2995.9
760363	FHSDFLXA	1320.99
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760363	FIFEVAFI	2767.28
760363	FILKNYXA	5053.05
760363	FILRIDAA	4444.5
760363	FISKMOWC	3115.16
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760363	FKLNNEXH	2998.2
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760363	FKLNNYXA	2995.9
760363	FKLNOH01	2018.53
760363	FKLNPAXF	1769.1
760363	FKLNTNCC	2029.92
760363	FKLNTNMA	2225.69
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760363	FKLNWVFH	4482.96
760363	FKRVNJ01	689.94
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760363	FKTNNCXA	2588.46
760363	FKTNSDXA	4933.96
760363	FKUNVAXA	2190.5
760363	FKVLNJFK	536.37
760363	FKVLNYFK	3681.74
760363	FLATTXXA	3052.67
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760363	FLBGNYFB	3406.88
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760363	FLBRTNXA	1824.65
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760363	FLDLVAXA	2480.94
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760363	FLGPKYXA	4100.56

760363	FLGSAZEA	2093.24
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760363	FLGSAZSO	2959.26
760363	FLHGTXFH	2778.04
760363	FLHMOH84	3276.68
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760363	FLLNMTXC	6578.46
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760363	FLLYNEXL	2985.64
760363	FLMOKYUA	2015.54
760363	FLMOMAM	1351.28
760363	FLMOMED	834.09
760363	FLMOMIXI	2939.53
760363	FLMRCA11	1539
760363	FLMRILXC	2662.6
760363	FLMRINXA	3313.66
760363	FLMRMOX	1953.14
760363	FLMRNYXA	4346
760363	FLMRUTXC	2700.85
760363	FLMTTXXA	3052.67
760363	FLNDSDCO	1100.78
760363	FLNGCOXC	5165.67
760363	FLNGILXA	2488.5
760363	FLNSWVLL	4036.38
760363	FLNTMDFS	3031.35
760363	FLNTMICD	2192.9
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760363	FLNTMINW	1964.69
760363	FLNTOKXA	3675.15
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760363	FLORILXE	2338.63
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760363	FLRHFLXA	3233.88
760363	FLRKALXA	5707.47
760363	FLRKILXE	1811.21
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760363	FLRKMIFR	2366.67
760363	FLRLALXA	2217.47
760363	FLRNALMA	2543.69
760363	FLRNAZMA	1138.48
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760363	FLRNLAMA	5675.71
760363	FLRNMOXA	6203.26
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760363	FLRNOR53	2616.28
760363	FLRNSCAT	913.27
760363	FLRNSCMA	632.41
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760363	FLRNSCTS	632.41
760363	FLRNSDXA	4590.74
760363	FLRNTXXA	2303.41
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760363	FLRSIAXO	2650.58
760363	FLRSOKXA	3675.15
760363	FLRVKSXA	4540.31
760363	FLRVMANN	1126.84
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760363	FLSCNYFM	3920.65
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760363	FLSHNDXA	2484.8
760363	FLSHOHXA	4944
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760363	FLTNGAXA	5864.28
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760363	FMTNALM	5136
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760363	FNFMKYXA	2651.55
760363	FNGVILXA	2400.57
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760363	FNLKNMXC	4080.32
760363	FNLYNDXA	2815.42
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760363	FNPTMTXC	3000.62
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760363	FNSNMNXF	514.46
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760363	FONTNCXA	1836.89
760363	FOPTNYXA	2884.81
760363	FORDKYMA	2318.56
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760363	FORSOHXA	2700.08
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760363	FRFDIDXC	3674.35
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760363	FRFDMELA	4039.12
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760363	FRFDNJFA	540.14
760363	FRFDOHFF	1428.58
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760363	FRFDTXXB	781.78
760363	FRFDWAXA	2092.35
760363	FRFLMNAF	1251.56
760363	FRFLMNFB	1251.56
760363	FRFRMOST	3953.78
760363	FRFRWVXA	4776.22
760363	FRFTILFB	2448.59
760363	FRFTIN01	2537.61
760363	FRFTKSLO	2613.37
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760363	FRFTKYES	3298.25
760363	FRFTKYMA	632.41
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760363	FRFTOHXA	3729.34
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760363	FRFXVABF	768.35
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760363	FRFXVTMA	2559.7
760363	FRGLCA11	1665.35
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760363	FRGVORXX	2261.47
760363	FRHDNJ02	2405.87
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760363	FRHDNYFH	2879.67
760363	FRHLCAXF	1955.02
760363	FRHMALXA	3567.89
760363	FRHNMOTA	1999.7
760363	FRHNVTMA	5025.49
760363	FRHPALMA	1463.33
760363	FRHRWAXA	2224.06
760363	FRINTXAE	3052.67
760363	FRINTXXA	3821.1
760363	FRIOTXXA	3052.67
760363	FRISLAXA	3126.28
760363	FRISVAXA	4587.39
760363	FRKDVIXA	2919.39
760363	FRKMMIFR	2394.75
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760363	FRKSPA01	1974.79
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760363	FRLDIDXX	3023.65
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760363	FRLDMOXA	1923.35
760363	FRLDOKMA	3675.15
760363	FRLDUTXC	3265.98
760363	FRLKMNFL	1501.6
760363	FRLNNJFL	1458.88
760363	FRLYIAXO	1211.15
760363	FRMBMTM	2083.78

760363	FRMLCAXF	3122.35
760363	FRMNARXA	7395.33
760363	FRMNMAB	567.21
760363	FRMNMAU	689.51
760363	FRMNMAW	689.51
760363	FRMNMOX	2797.58
760363	FRMNNDXA	3582.08
760363	FRMNSDXA	2624.32
760363	FRMRNCXA	2513.9
760363	FRMSKSXA	3580.56
760363	FRMTCA11	697.98
760363	FRMTCA12	1081.04
760363	FRMTCAED	970.62
760363	FRMTIAXO	2065.78
760363	FRMTINXA	1660.78
760363	FRMTMIMI	3704.6
760363	FRMTMOXA	3953.78
760363	FRMTNCXA	2212.67
760363	FRMTNENV	987.73
760363	FRMTOH33	1134.74
760363	FRMTWIXA	1520.26
760363	FRNCINXA	2828.22
760363	FRNCNHWI	6395.35
760363	FRNDNEXL	2673.46
760363	FRNDPAXF	2120.31
760363	FRNGKYXA	2787.82
760363	FRNHVAXA	2124.59
760363	FRNLKYXA	3701.34
760363	FRNLNV11	1347.81
760363	FRNMNERC	4372.28
760363	FRNNWYXC	8477.79
760363	FRNTCAXF	1599.01
760363	FRNTMIXI	2939.53
760363	FRNYSDXA	5113.09
760363	FRNYTXHI	1674.34
760363	FRODMT01	8365.6
760363	FRODMTXC	8365.6
760363	FROKCA11	697.98
760363	FROKNCXA	2546.69
760363	FRPLCOMA	3009.18
760363	FRPLKYXA	4100.56
760363	FRPLMOXA	3125.51
760363	FRPNMSMA	7732.16
760363	FRPRMIXG	2745.11
760363	FRPTFLXA	2967.07
760363	FRPTILAT	2799.38
760363	FRPTILBU	2799.38

760363	FRPTILXA	2594.71
760363	FRPTMECU	2303.75
760363	FRPTMIFP	2397.23
760363	FRPTMNXF	912.07
760363	FRPTNYFP	713.13
760363	FRPTOHXB	3276.68
760363	FRPTPAXF	1626.4
760363	FRPTTXFR	2216.27
760363	FRRMVAXA	2377.11
760363	FRRSILXC	2111.5
760363	FRRSTXXA	2273.71
760363	FRRYVAXA	1893.04
760363	FRSATXXA	2860.24
760363	FRSCCOMA	2685.61
760363	FRSCTXBJ	1475.14
760363	FRSCTXCO	1398.19
760363	FRSCTXES	1475.14
760363	FRSCTXWE	1561
760363	FRSHNYFS	4797.45
760363	FRSHTNXA	3822.25
760363	FRSMCA15	2326.18
760363	FRSMCABU	2326.18
760363	FRSNCA01	549.3
760363	FRSNCA11	697.98
760363	FRSNCA12	737.87
760363	FRSNCA13	953.24
760363	FRSNCA14	1209.36
760363	FRSNCA15	1238.29
760363	FRSNCAPM	556.4
760363	FRSNCAQR	549.3
760363	FRSNCAVV	953.24
760363	FRSNIAXO	2650.58
760363	FRSRCOMA	1993.17
760363	FRSTFLXA	1950.54
760363	FRSTILFO	2633.74
760363	FRSTMNXF	3169.94
760363	FRSTMOXA	2396.46
760363	FRSTTXXA	3133.3
760363	FRSYGAMA	1783.48
760363	FRSYMOXA	1963.24
760363	FRSYMTMA	3567.57
760363	FRSYMTXC	3567.57
760363	FRTCTXXA	2953.63
760363	FRTHIDMA	2083.78
760363	FRTHNEXL	2265.49
760363	FRTLIAXO	1892.7
760363	FRTLMNXF	3050.61

760363	FRTNARXA	1484.73
760363	FRTNCAXF	1679.81
760363	FRTNCT00	1912.82
760363	FRTNIAXO	2650.58
760363	FRTNILFM	2878.47
760363	FRTNINXA	1834.07
760363	FRTNKYXA	2963.81
760363	FRTNMEHI	1602.26
760363	FRTNMIMN	912.14
760363	FRTNMNXF	1896.9
760363	FRTNMOPL	3577.82
760363	FRTNNHMC	3491.11
760363	FRTNNMM	2470.12
760363	FRTNNMW	4904.37
760363	FRTNNYXA	2860.5
760363	FRTNPAFA	3516.28
760363	FRTNTXXA	4043.23
760363	FRTNUTMA	849.54
760363	FRTNWAXX	2750.91
760363	FRTNWVRF	2259.33
760363	FRTWINXA	2629.89
760363	FRTWMOST	2864.78
760363	FRTWOHXA	2644.7
760363	FRTWPAXF	2455.95
760363	FRUTCOMA	1435.51
760363	FRVLCA11	2560.12
760363	FRVLCAXF	2560.12
760363	FRVLIAXO	1435.08
760363	FRVLILXC	3427.6
760363	FRVLINXA	6202.15
760363	FRVLLADV	2371.72
760363	FRVLLAMA	2763.17
760363	FRVLNCXA	2087.36
760363	FRVLOHXA	2085.39
760363	FRVLTXST	2094.46
760363	FRVLVAXA	2762.48
760363	FRVWKSXA	3531.51
760363	FRVWMIXC	5472.41
760363	FRVWMOX	3148.71
760363	FRVWMSXA	7732.16
760363	FRVWMTM	7117.58
760363	FRVWNCM	1719.53
760363	FRVWOHXA	4025.77
760363	FRVWOKM	4366.88
760363	FRVWTNMT	2617.05
760363	FRVWUTXC	1860.86
760363	FRVWWVM	2252.31

760363	FRWLMIMI	3577.31
760363	FRWLMIWS	2939.53
760363	FRWLNENV	1906.74
760363	FRWLTXXA	5165.1
760363	FRZRMTXC	8365.6
760363	FSBGMDFS	1140.71
760363	FSBGSDXA	3810.43
760363	FSBGTXXA	2576.05
760363	FSCKPAFC	1752.4
760363	FSHHILXC	2662.6
760363	FSHKNYLD	2112.35
760363	FSHRARXA	2579.56
760363	FSHRILXC	1482.25
760363	FSHRIN01	1007.53
760363	FSHRINFC	3214.48
760363	FSHRMNXF	1784.25
760363	FSLDILXC	2434.38
760363	FSLKORXA	3016.44
760363	FSNDNDXA	4287.92
760363	FSTAOH43	1273.3
760363	FSTLLAXA	2625.69
760363	FSTNILXA	2841.66
760363	FSTNMNXF	3699.12
760363	FSTRMIXI	3079.8
760363	FSTRMOXA	3953.78
760363	FSTSMOYE	2301.36
760363	FSTWOKXA	3675.15
760363	FSTWPAXF	2578.7
760363	FSTYKYXA	4100.56
760363	FSVLCA11	1472.41
760363	FSVLNYFL	2995.9
760363	FSVLWIXA	3271.8
760363	FTANNYFA	2995.9
760363	FTASWVXA	4448.2
760363	FTATIAXO	3014.32
760363	FTATWI11	4226.41
760363	FTBCVAXA	2124.59
760363	FTBGMAM	902.14
760363	FTBGMIXI	2534.87
760363	FTBGWIDK	3483.24
760363	FTBNMTXC	5041.86
760363	FTBRCA02	2289.68
760363	FTBRINXA	2927.95
760363	FTBTUTXC	2264.98
760363	FTCBOKMA	2482.06
760363	FTCLCOHM	1189.05
760363	FTCLCOMA	1205.12

760363	FTCLNEXH	1743.67
760363	FTCVNYFC	1230.59
760363	FTDDIAXC	961.72
760363	FTDPALMA	3138.87
760363	FTDVALXA	4727.86
760363	FTDVTXFD	4782.56
760363	FTFRMEFH	3694.24
760363	FTGBOKM/	2737.49
760363	FTGNGAXA	2111.84
760363	FTGRAKXA	41975.42
760363	FTGRAKXG	41975.42
760363	FTGRFLMA	2029.92
760363	FTGYWVFC	3736.27
760363	FTHDTXXA	977.64
760363	FTHNILFT	2639.05
760363	FTHNTXXC	730.94
760363	FTIRCAXF	739.05
760363	FTJNCAXF	3566.18
760363	FTJNOHXA	2227.31
760363	FTKLORXX	3016.44
760363	FTKNMEXA	8919.09
760363	FTLDFL92	639.09
760363	FTLDFLCR	1446.73
760363	FTLDFLCY	1063.41
760363	FTLDFLJA	1074.96
760363	FTLDFLMR	639.09
760363	FTLDFLOA	1639.84
760363	FTLDFLOV	1218.77
760363	FTLDFLPL	1124.61
760363	FTLDFLSG	1557.83
760363	FTLDFLSU	1068.12
760363	FTLDFLTA	639.09
760363	FTLDFLWA	2659.42
760363	FTLDFLWN	1737.85
760363	FTLENJLE	1293.5
760363	FTLPCOMA	1952.5
760363	FTLROHAF	2920.07
760363	FTLROHXA	3323.16
760363	FTLWMOX/	3947.53
760363	FTLWSCXA	2314.2
760363	FTMBFLXA	2236.47
760363	FTMDAZM/	849.54
760363	FTMDAZNC	1790.41
760363	FTMDFLXA	2562.26
760363	FTMDIATC	3124.74
760363	FTMLSCXB	1914.53
760363	FTMRALXA	3100.18

760363	FTMRALXB	3037.52
760363	FTMRCOM	1578.18
760363	FTMYFL02	702.86
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760363	FTMYFL50	2659.42
760363	FTMYFLMA	1540.8
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760363	FTMYFLXB	1641.12
760363	FTMYFLXC	702.86
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760363	FTPCMTXC	7306.78
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760363	FTPRFLMA	770.66
760363	FTPRSDCE	4972.72
760363	FTPYALMA	2223.72
760363	FTRCAKXA	3456.01
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760363	FTRCOHXA	2936.44
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760363	FTSMARAB	3814.76
760363	FTSMARGL	978.32
760363	FTSMARMI	937.06
760363	FTSMARSU	637.72
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760363	FTSPOKXA	7065.42
760363	FTSTTXFS	4586.02
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760363	FTTHSDXA	5294.96
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760363	FTTWOKM	3675.15
760363	FTUNCA11	5810.36
760363	FTUNMOX	3953.78
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760363	FTVLINXA	2278.24
760363	FTVLVAXA	1864.71
760363	FTVLWIXA	2041.13
760363	FTVYGAMA	1863.51
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760363	FTWBFLDM	1436.03
760363	FTWBFLXA	997.24
760363	FTWBFLXB	1436.03
760363	FTWBFLXC	2019.48

760363	FTWHFLXA	4286.16
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760363	FTWOTXAL	1556.04
760363	FTWOTXAR	1437.65
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760363	FTWOTXBB	1279.89
760363	FTWOTXBE	1398.19
760363	FTWOTXBN	1477.11
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760363	FTWOTXBY	1398.19
760363	FTWOTXCE	954.95
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760363	FTWOTXEC	1279.89
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760363	FTWOTXJE	817.14
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760363	FTWOTXLW	1200.97
760363	FTWOTXMA	817.14
760363	FTWOTXPE	851.63
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760363	FTWOTXWS	1200.97
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760363	FTWRAKXG	53214.07
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760363	FTWYIN06	946.36
760363	FTWYIN07	946.36
760363	FTWYINTK	3214.48
760363	FTWYINXA	785.17
760363	FTWYINXB	1482.43
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760363	FTWYINXD	1139.11
760363	FTWYINXE	967.45
760363	FTWYINXF	946.36
760363	FTWYINXG	1151.54
760363	FTWYINXL	967.45
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760363	FTYTNDXA	815.34
760363	FTZGGAXA	4121.9
760363	FTZWNHUT	3545.98
760363	FULDMNXA	2334.57
760363	FUNKNEXS	3439.38
760363	FUTNCA01	963.34
760363	FUTNNDXA	4945.14
760363	FUTNNENV	2155.89
760363	FUTNPA01	3260.59
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760363	FWLRCAXF	418.37
760363	FWLRCOXC	2515.36
760363	FWLRILFW	2233.65
760363	FWLRIN01	2852.71
760363	FWLRKSMI	4704.49
760363	FWLRMIXG	3524.32
760363	FWRVALXA	2645.04
760363	FWTNTXXA	4349.59
760363	FWVLMIMI	2878.47
760363	FXBGPAXF	3230.29
760363	FXBOMAAV	2400.05
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760363	FXCKWIXA	4323.48
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760363	FXLKWIXA	4493.74
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760363	FYTWPAXF	2562.61
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760363	FYVLARIA	3814.76
760363	FYVLGASG	2878.04
760363	FYVLILXE	2575.53
760363	FYVLNC01	367.82

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760363	FYVLPAXF	3119.78
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760363	FYVLWVMI	3045.39
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760363	GAGEOKXA	3675.15
760363	GAHGOH01	1886.71
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760363	GAILTXXA	3164.38
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760363	GALAKSXA	4704.49
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760363	GALLPAXG	2933.51
760363	GALLTNMA	1823.45
760363	GALNAKXA	71845.71
760363	GALNAKXG	71845.71
760363	GALNILGA	2154.81
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760363	GALNKSXA	2161.83
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760363	GALNMOXA	2366.16
760363	GALTCA11	1146.01
760363	GALTMOXA	4864.99
760363	GALVIAXO	1855.04
760363	GALVILXD	1507.67
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760363	GALXVA01	3205.46
760363	GALXVAXA	4127.29
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760363	GARYTXXB	3415.1
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760363	GATNPAG/	5494.58
760363	GATSNYAO	3102.06
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760363	GBCYILGB	1214.23
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760363	GBLDLAMN	3665.23
760363	GBLSMIXG	2432.92
760363	GBSNGAES	3676.43
760363	GBSNLAM/	4604.77
760363	GBSNNCM/	1654.22
760363	GBSNTNMT	1703.53
760363	GBVLKYM/	1623.4
760363	GBVLNCXA	1488.5
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760363	GCKLNDXA	4741.9
760363	GCKNMNX(	3068.85
760363	GCLDVAGC	2075.03
760363	GCMNAKZ/	27927.94
760363	GCSPFLCN	1543.54
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760363	GDBAALXA	2645.04
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760363	GDFRNDEG	554.6
760363	GDFYILAN	2475.64
760363	GDHPILXD	2662.6
760363	GDINMOX/	5412.66
760363	GDISLAXA	3199.13
760363	GDISMEMC	4679.75
760363	GDISNEAS	4298.67

760363	GDISNEBV	437.5
760363	GDISNENW	437.5
760363	GDISNYGI	1802.65
760363	GDISORXX	2691.09
760363	GDISVTYA	2559.7
760363	GDJTCO57	2893.9
760363	GDJTCOFD	2893.9
760363	GDJTCOMA	462.67
760363	GDJTIAXO	2229.46
760363	GDJTMIXG	2525.46
760363	GDJTTNMA	3822.25
760363	GDLDINXA	6144.11
760363	GDLDKSAB	7664.5
760363	GDLDKSBI	4675.99
760363	GDLKCOMA	2007.04
760363	GDLKMIXI	2880.74
760363	GDLLIAXO	2483.42
760363	GDLPCAXG	1531.15
760363	GDLSMIXG	2939.53
760363	GDLTTXXA	3052.67
760363	GDLYTXXA	2262.58
760363	GDMDMNX	2079.82
760363	GDMLMED	2402.28
760363	GDMNMOX	2372.49
760363	GDMNMSN	4247.81
760363	GDMNWIX	1805.56
760363	GDMRMIXI	2880.74
760363	GDMRMNC	1992.75
760363	GDNGIDMA	3502.92
760363	GDNGTXXA	2610.03
760363	GDPKTXXC	1877.12
760363	GDRCMIXJ	1701.3
760363	GDRCNDXA	3152.4
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760363	GDRGFLXA	2429.41
760363	GDRGILXA	2263.71
760363	GDRGMNX	3169.94
760363	GDRKNEXL	4706.6
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760363	GDRPMIBL	513
760363	GDRPMIBC	3340.94
760363	GDRPMIEP	836.06
760363	GDRPMIES	912.14
760363	GDRPMIIV	3340.94
760363	GDRPMINS	770.4
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760363	GDRPMISO	1516.83

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760363	GDSDAL04	632.41
760363	GDSDALHS	2697.94
760363	GDSDALM	632.41
760363	GDSDALRD	2632.71
760363	GDSPTXXA	2703.85
760363	GDSPVAXA	3180.64
760363	GDTHMNX	3169.94
760363	GDVLTNM	3513.02
760363	GDVWIAX	2119.23
760363	GDVWILXC	2355.97
760363	GDVWTXX	2823.6
760363	GDVWWA	5189.84
760363	GDVWWIX	4323.48
760363	GDVYPAXG	2094.8
760363	GDWLOKX	5433.03
760363	GDWNSDX	4924.03
760363	GDWRALM	3937.34
760363	GDYRAZCW	1411.54
760363	GEFFILXE	2662.6
760363	GENOILXA	2364.53
760363	GENONEXG	3422.26
760363	GENOOHX	1933.96
760363	GENOWIX	2314.2
760363	GENSIDXX	3929.04
760363	GENSILXD	2114.92
760363	GENSKSXA	4465.5
760363	GENSNYXA	2426.29
760363	GENSPAXG	5494.32
760363	GENSWIXA	1577.95
760363	GENVALXA	2465.17
760363	GENVFLM	1809.33
760363	GENVGAX	2691.35
760363	GENVILGN	1108.01
760363	GENVINXA	3394.3
760363	GENVNEXL	3449.59
760363	GENVNYG	1091.23
760363	GENVOHX	3065.34
760363	GERGIAXO	4196.03
760363	GERGWAX	2666.3
760363	GERLMOX	3557.54
760363	GERYOKXA	3460.12

760363	GFABNDBC	1300.61
760363	GFFRILXC	2382.5
760363	GFFYCOXA	2871.44
760363	GFNYSCMA	2893.62
760363	GFTNIAXO	1892.7
760363	GFTNILAC	2128.44
760363	GFTNMAW	1838.35
760363	GFTNNCXA	2568.17
760363	GFTNNDBA	1852.19
760363	GFTNNEXL	3421.35
760363	GFTNOHXA	1711.06
760363	GFTNVTXA	6100.44
760363	GFTNWVBC	2305.55
760363	GFTWNHW	1859.92
760363	GFVLARXA	3296.54
760363	GFWAINXA	2700.42
760363	GGHRWAX	1558.6
760363	GGTWMIRI	2939.53
760363	GGVGCAXF	560.42
760363	GGVLILXC	3370.59
760363	GHNTKYMA	4169.83
760363	GHNTMNXC	3914.74
760363	GHVLNYGH	3317.94
760363	GIBSPAXG	830.49
760363	GIDNMOHI	3753.22
760363	GILAILXC	2443.54
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760363	GILMTXXA	1993.97
760363	GIVLPAGR	3524.84
760363	GIVLSCMA	1849.9
760363	GLADOHXA	3276.68
760363	GLALAKXA	32204.62
760363	GLALMSXA	4435.79
760363	GLALVA70	3205.46
760363	GLARMIXI	2371.29
760363	GLBGILXD	1130.18
760363	GLBGILXN	1842.11
760363	GLBGKSXA	4704.49
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760363	GLBGNDXA	2800.4
760363	GLBHORXX	3001.6
760363	GLBKIAXP	1859.4
760363	GLBKNVXF	2289.8
760363	GLBNAZMA	1326.93
760363	GLBNNDXA	6533.42
760363	GLBONCAD	4312.96
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760363	GLBRMDGL	732.91
760363	GLBRSCXA	2465.79
760363	GLBRTXXA	3052.67
760363	GLBRWVVM	1167.33
760363	GLBYCT00	1124.74
760363	GLBYNDXA	2220.64
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760363	GLCKNCXA	3574.31
760363	GLCMPAGL	2905.95
760363	GLCNILXE	2391.14
760363	GLCOKYGC	2048.15
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760363	GLCOOKMA	3532.71
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760363	GLCSMAEL	925.85
760363	GLCSRIWG	1559.97
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760363	GLCYMOXA	2954.4
760363	GLCYNJGL	522.93
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760363	GLDLOHGD	1200.2
760363	GLDLORXA	2950.01
760363	GLDLWAXA	9090.81
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760363	GLDNIAXO	3480.93
760363	GLDNILAA	2799.38
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760363	GLDNWVG	3368.87
760363	GLDSMIGE	4225.9
760363	GLDSNCXA	2838.75
760363	GLDSTXGS	1987.97
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760363	GLDWMIGI	3254.85
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760363	GLELILGE	687.14
760363	GLELKSXA	3543.75
760363	GLENMIMI	2939.53
760363	GLENNYXA	2510.05
760363	GLFDIAXO	2650.58
760363	GLFDILXD	2361.96
760363	GLFDNVXF	6313.17
760363	GLFLNYGF	1185.9
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760363	GLFRMTXC	6372.7
760363	GLFROH65	2739.71
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760363	GLGTMTM	1309.17
760363	GLGVIAXO	2420.77
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760363	GLNNMIXI	2352.2
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760363	GLOBAZMA	1616.93
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760363	GLWDGAXA	6984.28
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760363	GNFDIN01	2217.9
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760363	GNFDMOX/	2685.7
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760363	GNLKWI11	1827.65
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760363	GNTRMNX/	4817.68
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760363	GNVLTXGL	1989.17
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760363	GNVLWVG'	4659.89
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760363	GNWDDEG	4431.08

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760363	GOLDARXA	2690.84
760363	GOLDOKXA	3675.15
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760363	GOTBOKXA	3341.14
760363	GOVLALXA	2493.36
760363	GOVLTXXB	2625.54
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760363	GOWRMOX	2049.35
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760363	GRCYNYDY	2995.9
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760363	GRCYUTXC	3320.03
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760363	GRERSCM/	1388.43
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760363	GRFLMT29	6422.14
760363	GRFLMTAG	6422.14
760363	GRFLMTM/	1518.2
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760363	GRFLSCXA	2137.77
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760363	GRFLWAXX	2170.59
760363	GRFNGAM/	2183.66
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760363	GRHMWIX/	5097.14
760363	GRHRMIXI	2939.53
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760363	GRLYNEXS	7738.21
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760363	GRMDIAXC	2230.74
760363	GRMDNJXV	2412.04
760363	GRMLMOF	3953.78
760363	GRMNTXX/	3052.67
760363	GRMNWVC	4702.78
760363	GRMSCAXF	2672.35
760363	GRMSIACO	1346.23
760363	GRMTIAXO	2885.15
760363	GRMTILXA	2263.71
760363	GRMTOKX/	3172.68
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760363	GRNBMAX/	1686.41
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760363	GRNBTNM/	2437.03
760363	GRNDCA13	2672.35
760363	GRNDMSM	5064.44
760363	GRNDVAXE	3424
760363	GRNEIA01	2604.56
760363	GRNEIAXO	2544.12
760363	GRNEMEX/	3522.7
760363	GRNENYXA	1800.94
760363	GRNEOHX/	1056.73

760363	GRNGIACO	1531.3
760363	GRNGLAM/	3190.74
760363	GRNGMNX	2933
760363	GRNGNEXL	10457.16
760363	GRNGTXXA	2194.1
760363	GRNGWAX	3706.82
760363	GRNKNYGN	724.86
760363	GRNLIAXC	1320.21
760363	GRNLKSXA	3411.76
760363	GRNLOKXA	3675.15
760363	GRNRCOXC	2710.98
760363	GRNRIACO	1768.67
760363	GRNRILGD	3899.76
760363	GRNRKSXA	2553.7
760363	GRNRMAW	914.12
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760363	GRNRMTM	2000.59
760363	GRNRNCDL	3063.11
760363	GRNRNCJB	1179.48
760363	GRNRNDBC	1634.7
760363	GRNRWAX	3009.79
760363	GRNSIAXO	2860.32
760363	GRNSWYXC	16031.6
760363	GRNTALXA	2464.85
760363	GRNTIAXO	2650.58
760363	GRNTILXE	2662.6
760363	GRNTKSXA	3808.77
760363	GRNTMIMI	1182.44
760363	GRNTMTXC	6726.96
760363	GRNTNEXH	6349.33
760363	GRNTNMM	1527.92
760363	GRNVIAAB	2650.58
760363	GRNYMNXC	3127.57
760363	GROMTXXA	2776.26
760363	GRPKILGP	3048.64
760363	GRPRILXA	1271.5
760363	GRPSOR29	1628.03
760363	GRPVTXXA	1199.07
760363	GRQYNCXA	1320.89
760363	GRRDILXC	2529.99
760363	GRRDKSXA	6948.07
760363	GRRDPAXG	1761.56
760363	GRRDTXXA	3052.67
760363	GRRKILES	1859.92
760363	GRRNMTXC	5205.94
760363	GRRNORXA	5367.29
760363	GRRTINXA	1313.01

760363	GRRVWAX/	5070
760363	GRRYNYXA	2995.9
760363	GRSBOHGR	1363.18
760363	GRSBTXXA	2805.8
760363	GRSHTXXB	4034.58
760363	GRSLTXXA	3213.79
760363	GRSMMO5	3185.69
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760363	GRSNKYXA	3982.37
760363	GRSNMNX(	514.46
760363	GRSNNDXA	2705.47
760363	GRSNNYGA	878.51
760363	GRSNSDXA	887.07
760363	GRSNTXXA	2335.42
760363	GRSNUTXC	3320.03
760363	GRSPOHXA	2679.79
760363	GRSWIAXO	2796.12
760363	GRTBKSST	2600.21
760363	GRTBNDXA	3454.56
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760363	GRTHKYXE	4100.56
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760363	GRTNNYGT	3372.64
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760363	GRTSVAXA	1969.91
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760363	GRTWDEGI	998.95
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760363	GRTWKYM.	2248.11
760363	GRTWLAM.	4308.93
760363	GRTWMAV	1948.08
760363	GRTWMEY.	3162.41
760363	GRTWMSX.	3016.46
760363	GRTWNYXA	2995.9
760363	GRTWOHX.	3574.83
760363	GRTWSCXA	1821.18
760363	GRTWTXXA	693.96
760363	GRTYOKXA	4838.28
760363	GRTZPAXG	2500.89

760363	GRVEOKM/	3873.31
760363	GRVGCO20	458.64
760363	GRVGCO33	2893.9
760363	GRVGNYGV	2533.59
760363	GRVIIAXO	2650.58
760363	GRVIILXA	2373.94
760363	GRVIMAW(	1999.79
760363	GRVINYGE	4464.55
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760363	GRVITNXA	3512.85
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760363	GRVLLAXA	3246.38
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760363	GRVLSCXA	3452.79
760363	GRVLTN02	3955.79
760363	GRVLTNXA	2062.19
760363	GRVLWVGF	2306.58
760363	GRVNMNX(	2886.43
760363	GRVRCOXC	4498.79
760363	GRVRNCM/	3125.77
760363	GRVRTXGV	4344.75
760363	GRVSORXX	3016.44
760363	GRVTARM/	2306.58
760363	GRVTIAXO	2650.58
760363	GRVWIDXC	2184.43
760363	GRVYCA01	1224.29
760363	GRVYCA11	1498.51
760363	GRVYCA12	1916.67
760363	GRVYIDXC	2420.68
760363	GRVYILXA	2662.6
760363	GRVYORXA	3016.44
760363	GRWDAKX/	10009.55
760363	GRWDMOX	3953.78
760363	GRWDTXGI	2677.91
760363	GRWNIAXC	1611.76
760363	GRWNMIM	2106.96
760363	GRYBWYXC	6869.71
760363	GRYEMNXC	2821.98
760363	GRYGMNX(	3169.94
760363	GRYLAKXA	71845.71
760363	GRYLMIXG	3879.56
760363	GSCKNCXA	2622.27
760363	GSHLWYA/	3667.51
760363	GSHNALXA	3855.42
760363	GSHNCA11	2367.18
760363	GSHNCT00	2902.7

760363	GSHNINXA	1201.22
760363	GSHNNYXA	2537.36
760363	GSHNOHGS	1330.57
760363	GSHNUTXC	2141.54
760363	GSHTNV01	6236.82
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760363	GSPTNYGP	2794.58
760363	GSQTCAXF	2672.35
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760363	GSTANCDA	1703.53
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760363	GSTNIN01	2413.58
760363	GSTNORXX	2353.53
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760363	GSVLFLAN	634.47
760363	GSVLFLMA	634.47
760363	GSVLFLNW	1435.08
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760363	GSVLFLSM	634.47
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760363	GSVLMOXA	3944.45
760363	GSVLTXHO	2184.68
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760363	GTBGOHXA	2768.13
760363	GTBGPAXG	1162.53
760363	GTBGSDXA	6202.96
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760363	GTBRIAAC	716.3
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760363	GTCTIAXO	3187.92
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760363	GTCYVAXA	2104.3
760363	GTHLILXD	1505.88
760363	GTHRKYMA	4133.02
760363	GTHROKMA	2262.66
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760363	GTVLMDGF	4522.33

760363	GTVLNCXA	3578.42
760363	GTVLTXXA	5943.12
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760363	GTVLWVXA	3885.9
760363	GTWCILGT	2662.6
760363	GTWDNCM	1540.29
760363	GTWSTNSV	1677.67
760363	GTWYARXA	2823
760363	GTWYMNX	3169.94
760363	GTZKMNXG	3169.94
760363	GUFDCT00	1971.62
760363	GUFDINXA	2444.82
760363	GUFDMEHI	3819.9
760363	GUFDNYXA	2957.82
760363	GUINALXA	4799.59
760363	GULLCA11	2627.83
760363	GUNCPRUF	4622.4
760363	GUNDCAXC	2606.43
760363	GURBPRCC	2516.55
760363	GURNILAA	2252.05
760363	GUSTCA11	2719.34
760363	GUSTTXXA	5102.41
760363	GUVLCA11	1697.62
760363	GUVLOHXA	2527.08
760363	GUYLPRCO	4622.4
760363	GUYMPRUI	3542.21
760363	GUYNPR01	3570.46
760363	GUYNPR05	2568
760363	GUYNPRCC	1904.34
760363	GVCMORXA	2691.09
760363	GVCYMNXC	1178.11
760363	GVCYOH87	1697.11
760363	GVCYPAGR	3290.72
760363	GVHLALXA	4636.87
760363	GVHLOHXA	2719
760363	GVLDCA11	2944.47
760363	GVLDFLXA	4101.78
760363	GVLDILXD	1762.59
760363	GVRNNYGC	6221.92
760363	GVRSNVXF	552.32
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760363	GVTNTXXA	2642.81
760363	GVTNVAGR	1618.87
760363	GWNDNYG	3043.94
760363	GWNNMIM	1548.13
760363	GWPRNCXA	3223.27

760363	GYBRWVGI	2629.89
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760363	GYLKILGL	2252.05
760363	GYLRMI06	3340.94
760363	GYLRMIXG	4466.92
760363	GYLRMNG/	514.46
760363	GYMLPAXG	1363.35
760363	GYMLWIXA	3412.87
760363	GYMNOKX/	4065.49
760363	GYPSCO03	2893.9
760363	GYPSCOXC	4361.83
760363	GYPSKSOW	1605.26
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760363	GYTNGAXA	2826.68
760363	GYVLALNM	1899.55
760363	GYVLCA11	1858.46
760363	GYVLILXE	2216.13
760363	GYVLINXA	1399.95
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760363	GYVLPAXG	2827.54
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760363	HALEMOXA	5790.16
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760363	HALYIDMA	3545.38
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760363	HAMNWVX	3958.57
760363	HAMRIDXC	2766.34
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760363	HANNINXA	2866.92
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760363	HANNWYX(	4258.51
760363	HANSAKXA	37553.49
760363	HANSKYMA	1451.18
760363	HANSNEXL	4706.6
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760363	HARTMIXG	4428.52
760363	HARTTXXA	3321.79
760363	HATCNMM	2094.87
760363	HATCTXXA	3052.67
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760363	HAVLILXE	2278.76
760363	HAVNARXA	4290.19
760363	HAVNFLMA	3525.35
760363	HAVNILXD	2032.23
760363	HAVNKSXA	4131.23
760363	HAVRMTM	2859.55
760363	HAXTCOXC	3118.41
760363	HAYSKS11	3836.84
760363	HAYSLAXA	2454.07
760363	HAYSMTXC	6738.47
760363	HAYSNCXA	3755.02
760363	HAYSSDXA	7070.56
760363	HAYSVAXA	2943.87
760363	HAYTMOFL	2314.86
760363	HAYTSDXA	4133.02
760363	HAZLKYXA	3713.67
760363	HAZNARXA	2823.09
760363	HAZNNDXA	894.43
760363	HAZNPAXH	3564.81
760363	HBBSNMCF	3822.36
760363	HBBSNMXA	2911.34
760363	HBBSNMXE	3082.63
760363	HBCYUTMA	1816.69
760363	HBGCILXE	2662.6
760363	HBLKMIXG	2939.53
760363	HBNGMNA	2822.95
760363	HBNGMNH	598.26
760363	HBRDIAXO	2222.6
760363	HBRDOH02	1965.55
760363	HBRDTXXA	724.6
760363	HBRNILXA	2983.93
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760363	HBRNINXH	2914.34
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760363	HBRNOHXA	3080.49
760363	HBRTINXA	1933.02
760363	HBRTNYHZ	5126.16
760363	HBRTOKMA	2511.88
760363	HBSDFLMA	1915.13

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760363	HBSPARMA	3358.6
760363	HBTNMAM	2495.92
760363	HBTNMIXG	2939.53
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760363	HBTSWI11	2643.07
760363	HBVLKYMA	2045.67
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760363	HCBGALXA	5261.66
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760363	HCHLILHH	959.84
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760363	HCKNMNXI	3041.88
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760363	HCKNNJHK	336.1
760363	HCKRILXE	2300.59
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760363	HCKRPAXH	2090.27
760363	HCKRVAXA	1873.36
760363	HCKSDEHC	1577.18
760363	HCKSILXE	3221.98
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760363	HCMNKYM	2783.8
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760363	HCRGARMA	2363.84
760363	HCTRARXA	4210.41
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760363	HCTVSCXA	2423.68
760363	HCTWOKXA	3675.15
760363	HCVLNYAH	567.21
760363	HCVLNYHV	689.51
760363	HCVLOHXA	2603.5
760363	HCVYWVXA	3615.32
760363	HDBGKYMA	1983.69
760363	HDDCGAXA	2080.76
760363	HDDMKSXA	4058.3
760363	HDFDNJHD	511.37
760363	HDFLNYMS	1185.9
760363	HDGRMDH	1928.91
760363	HDGSSCXA	3884.7

760363	HDLBMSAD	6922.3
760363	HDLBMSM/	6074.26
760363	HDLDALXA	2051.5
760363	HDLDORXA	2273.3
760363	HDLYMIXI	2457.92
760363	HDLYTXXA	3052.67
760363	HDNGILHG	3899.76
760363	HDNGPAXH	1735.2
760363	HDNHTXXA	2944.73
760363	HDPTWA01	2013.52
760363	HDRCIAXO	2480.9
760363	HDRCOKM/	2832.68
760363	HDRDWVX/	2843.03
760363	HDRVORXA	3016.44
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760363	HDSNCOM/	2033.86
760363	HDSNFLXA	874.4
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760363	HDSNKSXA	1880.89
760363	HDSNMAFF	2057.74
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760363	HDSNTXXH	1585.65
760363	HDSNWI01	4906.8
760363	HDVLMIMM	2076.31
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760363	HDVLWVHV	1797.51
760363	HEBRAZXC	5536.86
760363	HECLSDXA	6749.89
760363	HECYTXXA	3052.67
760363	HELNGAXA	4012.24
760363	HELXORXA	3016.44
760363	HELYAKXA	14416.94
760363	HELYKSXA	4704.49
760363	HEMTCAXF	511.73
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760363	HERMMEBI	2066.56
760363	HERMNYXA	6569.89
760363	HERMPAHE	2075.97
760363	HERNTXHE	1737.85
760363	HETHKYXA	1750.61
760363	HETHOHXA	2684.5
760363	HETNKSXA	2564.32

760363	HEVLINXA	2598.64
760363	HFESILPC	2155.24
760363	HFESILWL	1314.73
760363	HFLNALXA	2046.18
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760363	HFMNMNX	4372.03
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760363	HGBRNJXJ	2353.66
760363	HGCYWIXA	4235.06
760363	HGFLMDHF	2029.49
760363	HGHFNCXA	3374.27
760363	HGHLMOX/	3082.37
760363	HGHLTXXA	3052.67
760363	HGHMSDX/	5838.68
760363	HGHMTXX/	3052.67
760363	HGHSAKXA	71845.71
760363	HGHSARM/	3574.48
760363	HGHVPAXH	1347.6
760363	HGISTXXA	2956.71
760363	HGLDCA11	872.26
760363	HGLDFLXA	704.03
760363	HGLDILXE	2467.68
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760363	HGLDKSXA	4264.25
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760363	HGLKMIXG	2939.53
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760363	HGLNNCXA	4264.68
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760363	HGLRNEXS	4706.6
760363	HGLYALXA	2807.51
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760363	HGMNIDM	1741.49
760363	HGMNNMX	4622.4
760363	HGNMCT0(	2034.03
760363	HGNSTXXA	6226.63
760363	HGPKILHP	1283.14
760363	HGPKMITS	878.6
760363	HGPNGAXA	2200.43
760363	HGPNMOX	3953.78
760363	HGPNNCXA	783.67
760363	HGPNNCXE	1615.02
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760363	HGPNNCXD	1615.02
760363	HGPNNCXE	1914.53
760363	HGPNNCXF	1714.91
760363	HGPTMIXL	4019.26
760363	HGPTOHXB	3276.68
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760363	HGTNLAMA	1915.13
760363	HGTNSDXA	7269.37
760363	HGTWINXA	1275.74
760363	HGTWMDC	517.07
760363	HGTWMDH	517.07
760363	HGVLGAMA	3741.58
760363	HGVLKYXA	2504.23
760363	HGVLMOXA	2478.8
760363	HGWDMTX	4841.76
760363	HHFLNYHF	866.79
760363	HHNWTNM	5030.71
760363	HICHCAXF	2672.35
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760363	HIMNTNMA	1763.1
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760363	HITNOKXB	3793.88
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760363	HITNWVMI	1246.94
760363	HKCRMIXI	2327.64
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760363	HKTNNJHT	2034.37
760363	HLBGCA11	1633.25
760363	HLBGOHXA	3391.47

760363	HLBGPAHO	1751.38
760363	HLBHNCXB	1793.15
760363	HLBKAZXC	4664.25
760363	HLBKIDXC	3199.47
760363	HLBKNEXS	4513.09
760363	HLBLMSXA	3758.1
760363	HLBOIAXO	3255.08
760363	HLBOILXC	3315.12
760363	HLBOINXA	2243.75
760363	HLBOKSXA	3230.29
760363	HLBOKYXA	3115.81
760363	HLBOMDTK	3368.87
760363	HLBOMO01	1681.36
760363	HLBOMO66	2196.75
760363	HLBONCXB	1406.07
760363	HLBONDBC	2122.6
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760363	HLBONHXA	1738.45
760363	HLBONMXE	3961.14
760363	HLBOOH39	4072.33
760363	HLBOORXB	1669.46
760363	HLBOTNXA	2513.9
760363	HLBOTXJU	2386.44
760363	HLBOVAHB	2459.63
760363	HLBOWIXA	3630.9
760363	HLBOWVXA	4644.74
760363	HLBRIAXO	4064.46
760363	HLBRMIXI	2880.74
760363	HLBRWIXA	2876.5
760363	HLCKMNXH	3975.69
760363	HLCMKSMA	3411.76
760363	HLCMMOST	3783.09
760363	HLCMNYXA	2995.9
760363	HLCMWIXA	3383.51
760363	HLCRAKXA	71845.71
760363	HLCRIAXP	1964.79
760363	HLCTTXHC	1851.27
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760363	HLDBNCXB	1940.72
760363	HLDGNENV	1465.12
760363	HLDLILXD	1292.39
760363	HLDLKSXA	2694.69
760363	HLDLMIMN	3093.5
760363	HLDLNJWE	1575.64
760363	HLDLNYXA	2751.61

760363	HLDLOKMA	3675.15
760363	HLDLTNXA	3822.25
760363	HLDNMAH(	1838.35
760363	HLDNMOX/	2410.5
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760363	HLDRNEXG	2921.59
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760363	HLDVMOX/	1946.12
760363	HLDYMOX/	8364.23
760363	HLDYNDXA	4593.64
760363	HLDYTXXA	1268.42
760363	HLDYUTMA	1044.75
760363	HLFRMNCC	1731.6
760363	HLFXNCXA	1479
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760363	HLFXVAXA	2695.29
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760363	HLLDMINR	1768.32
760363	HLLDMNXH	3416.38
760363	HLLDNYHO	2638.02
760363	HLLDOH11	975.72
760363	HLLDTXXA	2752.9
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760363	HLLKWAXX	741.84
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760363	HLLSOKXA	4975.84
760363	HLLSTNMT	4965.31
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760363	HLLYNYHE	4194.57
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760363	HLNAARHI	3954.6
760363	HLNAARJU	4892.9
760363	HLNAMOXA	1809.84
760363	HLNAMTBH	6422.14
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760363	HLNAMTM	437.5
760363	HLNAMTNC	1071.97
760363	HLNAOHXA	2214.64
760363	HLNAOKXA	3675.15
760363	HLNVFLMA	2358.71
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760363	HLPRUTMA	2778.06
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760363	HLRSCOMA	3118.41
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760363	HLSMMOXA	1805.13
760363	HLSPMSAM	6922.3
760363	HLSPMSMA	7490.77
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760363	HLSTKSTE	2043.53
760363	HLSTMACH	1783.65
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760363	HLSTPAXH	1713.2
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760363	HLTNGAXA	4530.04
760363	HLTNKSXA	1734.26
760363	HLTNMECC	3233.37
760363	HLTNMIXG	2939.53
760363	HLTNNYXA	1222.64
760363	HLTNOKMA	3407.48
760363	HLTNWI11	4942.72
760363	HLTTWYXC	7308.27
760363	HLTWMOX	1832.7
760363	HLTWPA01	3260.59
760363	HLTWPAHE	1752.4
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760363	HLVLALXA	4964.29
760363	HLVLCA11	4048.79
760363	HLVLIN01	2935.4
760363	HLVLMOXA	1921.89
760363	HLVLOHXA	3276.68

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760363	HLVLVAXA	5376.36
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760363	HLWDFLWI	1066.92
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760363	HLWDSCXA	2421.02
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760363	HMBLIAAE	2348.26
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760363	HMBLNEXL	3770.94
760363	HMBLSDXA	1761.39
760363	HMBLTNM	1583.34
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760363	HMBLTXXC	996.56
760363	HMBRNCXA	1214.58
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760363	HNCKOHXA	1269.79
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760363	HNSNIAXO	2328.23
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760363	HNVRVAXA	1939.61
760363	HNWLMOX	6092.28
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760363	HOMEKSXA	3250.32
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760363	HOMRNEN	1377.39
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760363	HOSTMOXA	3953.78
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760363	HOUSNMXC	4080.32
760363	HOVLWI12	2394.75
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760363	HOWEIDXC	2990.69
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760363	HRBGPAGL	377.56
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760363	HRBHMIXG	5428.24
760363	HRBKCA11	2672.35
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760363	HRHNLA06	1183.33
760363	HRISMIMN	2939.53
760363	HRKMNYHC	665.8
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760363	HRMNILXA	2607.2
760363	HRMNMNX	514.46
760363	HRMNMOX	3829.23
760363	HRMNNEX(	2363.42
760363	HRMNOKXA	3675.15
760363	HRMSSDXA	7070.56
760363	HRMTARXA	2992.66
760363	HRMTMOX	2372.92
760363	HRMYMEXA	3616.43
760363	HRMYMNX	2942.5
760363	HRMYNCXA	2910.74
760363	HRMYWIXA	2321.64
760363	HRNBLAMA	3665.23
760363	HRNBTNM'	6654.89
760363	HRNCIAXO	2294.59
760363	HRNDVA13	3205.46
760363	HRNDVACK	3205.46
760363	HRNDVADU	750.71
760363	HRNDVAHE	625.05
760363	HRNDVAIO	3205.46

760363	HRNDVAST	777.25
760363	HRNGNCXA	2347.75
760363	HRNLNYHL	3491.11
760363	HRNNMSD	1783.48
760363	HRNTCAXG	2672.35
760363	HRNVMOP	3953.78
760363	HRPRIAXO	2650.58
760363	HRPRKSMA	2906.46
760363	HRPRORXC	3016.44
760363	HRPRTXXA	3052.67
760363	HRPSOHXA	3096.41
760363	HRRDSDXA	7070.56
760363	HRRHOKM	1681.36
760363	HRRHWAX	3009.79
760363	HRRNILXE	1778.64
760363	HRRSIAXP	2650.58
760363	HRSCILHR	4072.33
760363	HRSHNEXS	2495.24
760363	HRSHPAXH	1578.81
760363	HRSMILXC	2662.6
760363	HRSNARXA	5210.9
760363	HRSNARXB	1388.26
760363	HRSNIDXA	2472.98
760363	HRSNMEYA	3585.78
760363	HRSNMIMI	3131.08
760363	HRSNMTXC	3801.84
760363	HRSNNENV	4706.6
760363	HRSNNYHN	665.8
760363	HRSNOHHF	2894.05
760363	HRSPMIMI	4706.12
760363	HRSPOHXA	1693.08
760363	HRSTILXE	1726.13
760363	HRSVNYXA	2138.97
760363	HRTAMIMI	3415.95
760363	HRTLDEHL	3322.56
760363	HRTLIAAF	2604.56
760363	HRTLIAAH	2604.56
760363	HRTLIAXP	2422.96
760363	HRTLTXXA	3866.98
760363	HRTNDEHA	4061.55
760363	HRTNKSXA	2255.65
760363	HRTNMTXC	3915.17
760363	HRTNPAXH	5069.83
760363	HRTNTXXA	2003.55
760363	HRTNWAX	2956.97
760363	HRTSALNM	2958.85
760363	HRTSALPE	1543.54

760363	HRTSCO01	2646.97
760363	HRTSGAXA	4530.04
760363	HRTSOKMA	3675.15
760363	HRTWILHT	2500.8
760363	HRVLMIXG	4695.42
760363	HRVLMSXA	3956.86
760363	HRVLNEXM	3676.86
760363	HRVLNHMA	3436.41
760363	HRVLNYHV	5247.37
760363	HRVLPAXH	2987.01
760363	HRVLSCXA	2137.77
760363	HRVLWVXA	4323.14
760363	HRVRILAI	2662.6
760363	HRVRILHV	3812.11
760363	HRVRMALI	1202.77
760363	HRVRNEXL	4306.36
760363	HRVYAZXC	2885.15
760363	HRVYILHA	1857.26
760363	HRVYMIMM	2924.95
760363	HRVYNDXA	4049.93
760363	HRVYPAXH	3524.84
760363	HRWCMAM	3309.21
760363	HRWDTXXA	567.26
760363	HRWDVAHT	1889.88
760363	HRWKIAXO	2650.58
760363	HRWKMNX	3572.77
760363	HRWKNYHV	2995.9
760363	HRWKVTPK	3929.55
760363	HRWLGAXA	922.77
760363	HRWLMEYA	2205.14
760363	HRWLNEXH	2374.37
760363	HSDLPAHO	2491.3
760363	HSFDWIXA	3672.76
760363	HSFLNYHS	2989.15
760363	HSHDNYHH	701.32
760363	HSKLOKXA	1641.9
760363	HSKLTXXA	4119.59
760363	HSKNNEXS	4706.6
760363	HSKNOHXB	2509.62
760363	HSLTMIHS	1684.09
760363	HSMRSDXA	7070.56
760363	HSNGFLXA	1802.48
760363	HSNGMIHS	2986.07
760363	HSNGMNXI	1361.9
760363	HSNGNEXL	4112.14
760363	HSNGOKXA	2717.2
760363	HSNGPAHA	2239.64

760363	HSPRCABB	2326.18
760363	HSPRCAXF	2154.12
760363	HSPRMIXH	2939.53
760363	HSSPCOMA	2318.59
760363	HSTATX75	3004.3
760363	HSTBTXKP	3004.3
760363	HSTGTX05	3004.3
760363	HSTNIAXO	2446.53
760363	HSTNKSXB	5226.14
760363	HSTNLAXA	2813.24
760363	HSTNMAM	3701.43
760363	HSTNMNXH	3322.05
760363	HSTNMOXA	3763.58
760363	HSTNMSAH	6922.3
760363	HSTNMSMA	6626.64
760363	HSTNTX01	1277.07
760363	HSTNTX27	713.13
760363	HSTNTX93	3052.67
760363	HSTNTX99	3004.3
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760363	HSTNTXAI	817.14
760363	HSTNTXAL	989.54
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760363	HSTNTXBR	1122.13
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760363	HSTNTXCA	713.13
760363	HSTNTXCH	1477.11
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760363	HSTNTXDP	1516.58
760363	HSTNTXEE	1477.11
760363	HSTNTXEH	1358.73
760363	HSTNTXFA	989.54
760363	HSTNTXFR	1233.32
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760363	HSTNTXGR	1024.03
760363	HSTNTXHN	3004.3
760363	HSTNTXHO	1174.18
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760363	HSTNTXJA	782.64
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760363	HSTNTXLP	779.47

760363	HSTNTXMA	1519.49
760363	HSTNTXMC	817.14
760363	HSTNTXMI	886.05
760363	HSTNTXMC	777.85
760363	HSTNTXNA	563.85
760363	HSTNTXNE	1200.97
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760363	HSTNTXOX	1122.13
760363	HSTNTXPA	1161.51
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760363	HSTNTXSA	1286.82
760363	HSTNTXSE	2035.74
760363	HSTNTXSH	1556.04
760363	HSTNTXSU	851.63
760363	HSTNTXSX	645.17
760363	HSTNTXUN	817.14
760363	HSTNTXWA	612.55
760363	HSTNTXWE	836.91
760363	HSTNTXWL	663.23
760363	HSTNTXWY	1319.35
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760363	HSTTTXNL	3004.3
760363	HSTWTXBI	3052.67
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760363	HSTXTXSM	777.85
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760363	HSVLOHXA	3251
760363	HTBGILXC	2093.64
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760363	HTBGMSAH	2568
760363	HTBGMSFR	6922.3
760363	HTBGMSM	1944.23
760363	HTBGMSW	2460.32
760363	HTBGOHXA	2928.72

760363	HTBOPAHB	570.18
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760363	HTCHOKM/	3534
760363	HTCHSDXA	5554.38
760363	HTCHTXXA	2643.67
760363	HTDLPAHZ	2490.28
760363	HTFDARXA	4290.19
760363	HTFDMACH	2246.49
760363	HTISFLMA	1393.82
760363	HTLKTXXA	3052.67
760363	HTLYWIXA	2024.35
760363	HTMNARX/	4290.19
760363	HTNGNDX/	5771.91
760363	HTNTNEXS	5897.24
760363	HTPOMIFV	3340.94
760363	HTRDMNXI	2421.97
760363	HTSNKS02	637.72
760363	HTSNKSRS	4675.99
760363	HTSNMNA/	2916.39
760363	HTSNMNXH	1226.82
760363	HTSPARCO	2964.07
760363	HTSPARLA	3227.12
760363	HTSPARNA	2305.76
760363	HTSPARRO	2423.54
760363	HTSPNCXA	1005.12
760363	HTSPSDXA	549.89
760363	HTSPVAXA	2983.42
760363	HTSVILXE	2662.6
760363	HTTCILXE	2662.6
760363	HTTGARM/	4367.65
760363	HTTNMOX)	3953.78
760363	HTTNNDBC	1920.01
760363	HTVLKYXE	2943.01
760363	HTVLMOX/	2620.99
760363	HTVLOH02	1146.01
760363	HTVLSCMA	1743.5
760363	HTVLTNM/	2383.62
760363	HTVLTXHV	6076.32
760363	HTVLVAXA	3047.1
760363	HUB TXXA	3052.67
760363	HUGOCOX(	3586.64
760363	HUGOOKM	5573.99
760363	HUGRSCXA	2154.38
760363	HULLIAAC	3493.76
760363	HULLILAA	2603.27
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760363	HUMCPRC(	3142.89
760363	HUMEMOX	3607.61
760363	HUMLPAHI	1844.77
760363	HUNTTXXA	3052.67
760363	HURNCA11	2560.12
760363	HURNOHX/	3786.77
760363	HURNSDCC	1829.43
760363	HURTVAXA	2587.26
760363	HUSLAKXA	71845.71
760363	HUTTTXXA	1441.93
760363	HUVGNHX/	3013.55
760363	HUVLMDH'	2562.95
760363	HVENKSXA	2686.21
760363	HVHLIAXO	2650.58
760363	HVHLMAW	736.76
760363	HVLCIAXO	2507.65
760363	HVLCNCXA	2286.8
760363	HVLDKSXA	4453.08
760363	HVLDMNX/	4204.12
760363	HVLKPAXH	798.13
760363	HVNROKXA	5151.75
760363	HVRVPAXH	2629.12
760363	HVSUCAXF	6805.54
760363	HVTNNYHX	6917.25
760363	HVTNOHXA	1414.8
760363	HVTPPA01	674.44
760363	HVTRMO65	1405.3
760363	HVTRMO67	1102.44
760363	HVVLKSXA	2435.83
760363	HWCYMIXC	1646.52
760363	HWFRMIXI	2880.74
760363	HWGVWIX/	2035.57
760363	HWKNTXXA	2401.51
760363	HWKNWIX/	3099.15
760363	HWKYIAXO	338.46
760363	HWLKMNX	587.13
760363	HWLSNENV	2801.17
760363	HWLYMNH	1853.67
760363	HWLYPAHV	2583.66
760363	HWLYTXXA	1847.59
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760363	HWRDSDX/	3153.68
760363	HWSSGAX/	4511.63
760363	HWTHCA01	848.9
760363	HWTHFLM/	2110.81
760363	HWTHKSX/	2678.6
760363	HWTHNV11	2335.98
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760363	HWTNNYX/	1929.94
760363	HWVLGAX/	2992.75
760363	HWVLKYM/	2502.26
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760363	HXTNWIXA	2739.03
760363	HXVLMIXI	2939.53
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760363	HYCTNEXH	5475.89
760363	HYDNAZM/	2685.61
760363	HYDNCOM.	3979.89
760363	HYDNKYXA	3242.96
760363	HYDROKXA	3675.15
760363	HYFDMNX/	2291.34
760363	HYFKCAXF	2716.52
760363	HYLKIDXX	1741.53
760363	HYLKMNXH	3071.41
760363	HYMRINXA	1832.7
760363	HYMRVAX/	1904.43
760363	HYNDPAXH	3499.93
760363	HYNSMAO(	1398.62
760363	HYNSNEXS	6551.57
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760363	HYPKNYHK	1783.65
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760363	HYSIVAHY	7034.95
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760363	HYTNILXE	3535.28
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760363	HYVLLAMA	4198.34
760363	HYVLMDCN	1534.64
760363	HYVLMDHY	573.52
760363	HYVLMDRI	1500.31
760363	HYVLNCXA	5462.31

760363	HYVLOHXA	4115.65
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760363	HZRNMNXA	949.3
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760363	IDAHOHXA	3276.68
760363	IDALCOXC	3618.86
760363	IDALTXXA	1729.46
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760363	IDBLOKMA	6633.97
760363	IDCRMNXI	2158.15
760363	IDCYIDMA	962.6
760363	IDELGAXA	3367.33
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760363	IDGVIAXO	2046.1
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760363	IJAMNCXA	2462.2
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760363	ILA GAXA	1964.52
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760363	IMCYMIXH	3214.54
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760363	IMKLFLXA	3279.94
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760363	IMPRPAIM	1826.53
760363	IMPRTXXA	3052.67
760363	INA ILXE	2662.6
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760363	INDIPAIN	1087.46
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760363	INDNILIN	2662.6
760363	INDNMSMA	4023.11
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760363	INDPCAXF	6530.42
760363	INDPIACO	1879.78
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760363	INDSTXXA	3606.5
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760363	INFLMNXI	4132.49
760363	INGRMNXI	3169.94
760363	INGRTXXA	3996.49
760363	INHDMDIN	768.35

760363	INHDPAXI	3227.12
760363	INHLVAXA	1808.56
760363	INKMIDMA	1346.23
760363	INKSNDXA	2629.8
760363	INLKFLXA	1993.8
760363	INLKNYXA	3832.4
760363	INMNKSXA	3492.05
760363	INMNNEXS	7885.64
760363	INMNSCXA	1912.13
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760363	INNSLAXA	1949.54
760363	INOLOKXA	2022.47
760363	INORMARL	1654.48
760363	INRJGUAA	5350
760363	INRKFLXX	648.4
760363	INRVMIMN	5045.09
760363	INSDTXXA	604.08
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760363	INTRFLXA	3545.3
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760363	INTRNYXA	3486.66
760363	INTRPAXI	2677.05
760363	INTRSDXA	7070.56
760363	INTWFLXA	2454.07
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760363	INVRCA11	1255.17
760363	INVRFLXA	1992.94
760363	INVRMSMA	3904.04
760363	INVYIDXC	3612.26
760363	INWDIAXO	2650.58
760363	INWDWVID	1843.74
760363	INYKCAXF	4177.54
760363	IOLAKSSY	5299.84
760363	IOLATXXA	4524.05
760363	IOLAWIXA	2799.98
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760363	IONAMNXI	2867.94
760363	IONECA11	1609.19
760363	IONEORXA	3016.44
760363	IONEWAXX	3009.79
760363	IONIKSXA	4356.18
760363	IONIMIMN	3093.5
760363	IONIMOXA	4767.32
760363	IOTALAXA	2990.95
760363	IOWALAXA	1931.56
760363	IPAVILIP	2662.6
760363	IPLSIN01	465.75

760363	IPLSIN02	882.58
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760363	IPLSIN04	928.05
760363	IPLSIN06	1657.9
760363	IPLSIN07	817.51
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760363	IPLSINCM	465.75
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760363	IPLTINSD	465.75
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760363	IPLUINJG	1007.53
760363	IPLVINEA	3214.48
760363	IPLWIN75	717.16
760363	IPLWINRO	3214.48
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760363	IPSWMACC	1202.77
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760363	IRANTXIR	4191.4
760363	IRCYGAXA	4319.38
760363	IRDLMOXA	3207.09
760363	IRDLTXXA	3473.22
760363	IRENSDXA	2981.02
760363	IRENTXXA	3028.19
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760363	IRNGILXC	2662.6
760363	IRNGMNXI	2621.25
760363	IRNGTXLB	493.61
760363	IRNGTXXA	1518.63
760363	IRNGTXXB	965.88
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760363	IRNGTXXD	1409.06
760363	IRNGTXXE	518.16
760363	IRNGTXXF	1518.63
760363	IRNGTXXG	493.61
760363	IRNHTXDC	3004.3
760363	IRONMIIR	4329.82
760363	IRQSSDCO	2825.87

760363	IRRVMIMN	1357.32
760363	IRRVWIXA	2253.76
760363	IRSEALXA	2343.73
760363	IRTNGAXA	3063.62
760363	IRTNIAAA	2567.83
760363	IRTNMOXA	3944.45
760363	IRTNOH53	2072.8
760363	IRTNPAXI	1343.66
760363	IRVECAEI	689.68
760363	IRVECAJT	2326.18
760363	IRVLGAXA	3877.25
760363	IRVNCA01	769.19
760363	IRVNCA11	689.68
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760363	IRVNCASM	2326.18
760363	IRVNCAUS	689.68
760363	IRVNKYXA	2737.92
760363	IRWDMIMI	2581.59
760363	IRWNIAXO	3168.31
760363	IRWNIDXC	4187.64
760363	IRWNPAIR	1992.94
760363	ISBLKSXA	4287.96
760363	ISBLMNXI	3169.94
760363	ISBLPRUR	4622.4
760363	ISBLSDXA	7070.56
760363	ISHPMIMN	3915.69
760363	ISHTMEXA	4391.79
760363	ISLDKYMA	2437.03
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760363	ISOLMSXA	5507.16
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760363	ITSCTXMU	2780.97
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760363	KMMLINXA	1462.05
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760363	KMNKVAXA	3312.04
760363	KMPNTXXA	3052.67
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760363	KMRRIAXO	2650.58
760363	KMTKAZXA	1312.85
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760363	KNBGNJKE	1909.56
760363	KNBGTXXA	2658.31

760363	KNBLARXA	2927.09
760363	KNBNMEGI	2943.1
760363	KNBONYXA	3102.06
760363	KNBRVAXA	3797.56
760363	KNCDILXC	2970.23
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760363	KNCYTXXA	4160.67
760363	KNCYWVVE	732.91
760363	KNDEMIXI	4505.9
760363	KNDLNCCE	1573.41
760363	KNDRIDXX	4052.81
760363	KNDRLAXA	2999.25
760363	KNDRNDBC	1679.47
760363	KNDRNYXA	2124.34
760363	KNDROKXA	3543.75
760363	KNDSME01	4219.4
760363	KNDYALXA	4724.05
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760363	KNDYTXKN	3526.12
760363	KNFYCA11	2172.19
760363	KNGGAKXA	71845.71
760363	KNISNCXA	2820.09
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760363	KNLYNCXA	2254.36
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760363	KNNYILXC	2041.13
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760363	KNOXNDX/	6039.34
760363	KNOXPAXK	4623.77
760363	KNPLNCXA	1814.81
760363	KNPPORXA	3016.44
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760363	KRLDTXXA	3052.67
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760363	KRMLOKMA	3675.15
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760363	KRVLNCXA	1737.94
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760363	KSCCMOFC	4091.68
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760363	KYHGFLMA	2320.96
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760363	KYSTNEXS	4706.6
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760363	LACRCA11	1209.36
760363	LACRINXA	3413.13
760363	LACRKSEL	4868.67
760363	LACRMNXL	3662.48
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760363	LACYMIXI	2231.51
760363	LACYWA01	509.83
760363	LADDILXA	3402.69
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760363	LAGRORXB	5668.53
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760363	LAHMOKXA	3675.15
760363	LAHNCA11	1260.12
760363	LAIEHICO	1804.19
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760363	LARDTXDG	718.01
760363	LARDTXEI	3004.3
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760363	LARLMDEH	3000.62
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760363	LARLMTMA	1494.32
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760363	LASRTXXA	2304.27
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760363	LBLLMO01	3953.78
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760363	LBLLTXLB	1403.58
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760363	LBNNILKG	2461.51
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760363	LBNNKYXA	3592.03
760363	LBNNMOXA	2404.59
760363	LBNNNEXS	4513.09
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760363	LBNNOHXA	1283.74
760363	LBNNORXB	1971.28
760363	LBNNPAES	892.47
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760363	LBNNVALB	1770.12
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760363	LBNNWIXA	1561.43
760363	LBPLWIXA	2913.48
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760363	LBVLLAMA	3665.23
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760363	LCFRCA11	1256.86
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760363	LCKHTXLK	1265.34
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760363	LCLRIAXO	1929.51
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760363	LCNGMOXA	3905.5
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760363	LCRSWIXA	1456.4
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760363	LCRSWIXC	783.67
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760363	LCSRNYXA	4485.27
760363	LCSTNCMA	2078.03
760363	LCSTTXLC	1904.17
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760363	LCVLARXA	2582.47
760363	LCVYCAXF	2531.19
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760363	LDGPNEXS	4706.6
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760363	LDLKFLXA	2786.62
760363	LDLWILXC	2434.38
760363	LDLWMAW	1704.04
760363	LDLWMOXA	3829.23
760363	LDLWVTXA	5439.2
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760363	LDNGMIXG	4237.71
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760363	LDUFWIXA	2648.18
760363	LDVLCOMA	3355.86
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760363	LDVLOHXA	4214.43
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760363	LDWCGAXA	3785.49
760363	LDWDMOL	3402.51
760363	LDYRCT00	1501
760363	LDYRIAXO	2477.81
760363	LDYSVAXA	2651.89
760363	LDYSWI11	3548.12

760363	LEADSDCO	2593.25
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760363	LEBCCA12	2160.89
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760363	LEBGOR54	1659.53
760363	LEBOKSXA	3415.95
760363	LECTALXA	2719.94
760363	LECTMNXL	2618.93
760363	LEDRIDXC	5105.82
760363	LEDRMNXL	2333.71
760363	LEDSALXA	1932.51
760363	LEDSALXB	2022.47
760363	LEDSMEXA	3478.96
760363	LEDSNDXA	5778.64
760363	LEDSUTMA	3320.03
760363	LEDYOKXA	5700.96
760363	LEE FLXA	4532.61
760363	LEE MAHI	3482.29
760363	LEEVLAXA	3665.23
760363	LEGHNEXG	3014.71
760363	LEHIUT04	3075.8
760363	LEHIUTMA	1368.32
760363	LEHRNDXA	4917.55
760363	LEHTNJ01	580.62
760363	LELDIAXO	2462.8
760363	LELDILXB	2662.6
760363	LELDMSMA	4344.29
760363	LEMRCA11	2174.07
760363	LEMRCA12	1409.58
760363	LEMTILLE	1931.22
760363	LEMTILLN	1517
760363	LENAILXA	3288.32
760363	LENAMSSU	3660.68
760363	LENAWIXA	2962.79
760363	LENRIDXA	3877.34
760363	LENRILXA	2840.04
760363	LENRKSXA	4704.49
760363	LENRNCHA	2480.26
760363	LENRNCHU	3154.1
760363	LENXGAXA	3279.76
760363	LENXIAXO	2650.58
760363	LENXKS02	4675.99
760363	LENXKS24	707.23
760363	LENXMAW	3646.73
760363	LEO INXA	1238.48
760363	LEOLARXA	2126.22
760363	LEOLPAXL	2051.15

760363	LEOLSDXA	7070.56
760363	LEOMTNXA	4820.91
760363	LEONIAXO	3467.48
760363	LEONKSPI	2350.49
760363	LEOTKSXA	10704.28
760363	LEOTMNXL	3169.94
760363	LEPRPALE	4746.95
760363	LERYGAMA	2445.25
760363	LERYKSXA	4704.49
760363	LERYMNXB	2472.98
760363	LERYPAXL	3524.84
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760363	LESLGAXA	2740.31
760363	LESLMIMN	2383.1
760363	LESRMNLS	540.14
760363	LETNMOXA	3699.38
760363	LEVLLABF	3665.23
760363	LEVLLAFP	4064.2
760363	LEVLLAMA	4396.59
760363	LEVLLASN	3665.23
760363	LEVLTXXA	3052.67
760363	LEWSDELW	998.95
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760363	LEWSINXA	1288.17
760363	LEWSKSXA	4704.49
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760363	LFLROKXA	3675.15
760363	LFLTTNMA	2103.62
760363	LFNTKSXA	4704.49
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760363	LFRVILXA	2103.36
760363	LFRVNYLE	5838.52
760363	LFTTLAMA	1995.51
760363	LFYTALRS	2134.61
760363	LFYTCA11	1175.03
760363	LFYTGAXA	1850.67
760363	LFYTILXD	2662.6
760363	LFYTINXA	946.36
760363	LFYTINXB	946.36
760363	LFYTINXC	935.8
760363	LFYTINXD	978.01
760363	LFYTINXF	924.48
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760363	LFYTLA07	4231.85
760363	LFYTLA18	4231.85
760363	LFYTLA31	1372.51

760363	LFYTLA36	4231.85
760363	LFYTLAAT	1523.77
760363	LFYTLAMA	691.39
760363	LFYTLAUO	4231.85
760363	LFYTLAVM	1372.51
760363	LFYTMNXA	3169.94
760363	LFYTNYLF	735.48
760363	LFYTOHXA	2070.66
760363	LFYTTNXA	4106.32
760363	LGBHCAXF	1211.07
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760363	LGCKORXX	3016.44
760363	LGCYTXXA	1855.89
760363	LGDLOKXA	3675.15
760363	LGGTCAXF	2672.35
760363	LGHTVA01	1278.52
760363	LGISKSXA	4704.49
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760363	LGLNNVXF	1604.91
760363	LGMDMAL(	1506.65
760363	LGNDNVXF	2486.34
760363	LGNGCA12	878.6
760363	LGNRINXA	2355.97
760363	LGNRPALI	3368.87
760363	LGNTNDXA	6725.02
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760363	LGPNILXA	2216.13
760363	LGPTINXA	3853.37
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760363	LGRDIAXO	2104.14
760363	LGRNCA12	2672.35
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760363	LGRNGAM/	632.41
760363	LGRNINXA	3118.92
760363	LGRNKYES	1823.45
760363	LGRNMOX/	6408.68
760363	LGRNNCXA	2257.27
760363	LGRNOHXA	2193.07
760363	LGRNTXXA	3244.75
760363	LGRNWYXC	11723.86
760363	LGTNALMA	2143.51
760363	LGTNIAXO	2097.23

760363	LGTNILXC	2086.07
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760363	LGTNNMXA	3945.48
760363	LGTNPAXL	5390.06
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760363	LGTWOKXA	3675.15
760363	LGVLGACS	2290.83
760363	LGVLMNXL	3027.84
760363	LGVLWIXA	3089.73
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760363	LGVWTXBA	563.85
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760363	LGVWTXGF	817.14
760363	LGVWTXJU	1949.54
760363	LGVWTXMI	989.54
760363	LGVWTXPL	563.85
760363	LGVWTXTL	3004.3
760363	LGVWWA0	1188.74
760363	LGVYNJXJ	1834.24
760363	LGVYSDXA	7070.56
760363	LGWDNCXA	3177.56
760363	LGWDNDXA	1940.21
760363	LHACFLXA	3066.62
760363	LHCYAZXC	5004.09
760363	LHGHIAXP	2258.38
760363	LHGHKSXA	3590.15
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760363	LHRPILXC	2361.7
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760363	LHSPIDMA	1967.29
760363	LHSTNYLH	795.91
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760363	LHUEHIMN	1532.24
760363	LHVLIAXP	2392.08
760363	LIMAILXC	2488.91
760363	LIMAMTXC	7368.53
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760363	LIMAOHEI	2920.07
760363	LIMAOHXA	577.46
760363	LIMAOHXB	1773.38
760363	LIMNCOMA	2939.85
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760363	LINNMOTV	1464.09
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760363	LITZPAXE	1456.48

760363	LIVNLAXA	2453.04
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760363	LIVNMINW	975.72
760363	LIVNMIUX	963
760363	LIVNNYXA	3754.76
760363	LJASPRUR	4622.4
760363	LJNTCOXC	3430.85
760363	LJTSTXXA	3052.67
760363	LKAHTXXA	1909.74
760363	LKALFLXA	1510.07
760363	LKANMIXI	1970.26
760363	LKANSDXA	4088.82
760363	LKARCAAB	3233.54
760363	LKARCAXF	3233.54
760363	LKARLAMA	3128.59
760363	LKARPALA	1976.76
760363	LKBLGAXA	3014.58
760363	LKBNFLXB	1886.45
760363	LKBNMNXL	3681.74
760363	LKBRCA11	1224.29
760363	LKBRFLXA	1559.29
760363	LKBRMNXL	3668.9
760363	LKBRTXXA	3052.67
760363	LKBTFLXA	3320.42
760363	LKBYWAXA	1887.39
760363	LKCFTXXL	2515.53
760363	LKCHLADT	691.39
760363	LKCHLAMB	1389.12
760363	LKCHLAMV	1523.77
760363	LKCHLAUN	1128.04
760363	LKCHLAWN	2632.71
760363	LKCHLAWU	691.39
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760363	LKCRMNXL	3133.64
760363	LKCTLAMA	2551.91
760363	LKCYARXA	738.13
760363	LKCYCOXC	3118.41
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760363	LKCYSCXA	2188.11
760363	LKCYTNMA	1753.43
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760363	LKGRCOXC	2481.63
760363	LKGRNYLR	3545.21
760363	LKGWWAX	2136.9
760363	LKHGCAXF	1769.69
760363	LKHLFLXA	2187.51
760363	LKHNARXA	2985.13
760363	LKHNNYLH	2995.9
760363	LKHRNJ01	580.62
760363	LKISCAXF	4177.54
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760363	LKLACA11	1723.81
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760363	LKMLOHXA	1414.8
760363	LKMLWIXA	2759.49
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760363	LKMTCOM/	1378.25
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760363	LKNRMIXJ	2939.53
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760363	LKODMIMI	3039.83
760363	LKORMILO	2028.12
760363	LKOSOR62	1044.75
760363	LKOZMOEI	6427.1
760363	LKPCFLXA	2726.7
760363	LKPCNYLA	6557.39
760363	LKPETXXA	4344.75
760363	LKPKGAMA	1849.9
760363	LKPKIACO	2731.84
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760363	LKPKMNXL	2625.87
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760363	LKPLUTXC	7490.09
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760363	LKPRSDCO	2879.76
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760363	LKQNWAXA	3009.79
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760363	LKSDMTXC	2783.8
760363	LKSDORXX	3142.12
760363	LKSNGAXA	2402.54
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760363	LKTMWIXA	3700.06
760363	LKVGARMA	4235.32
760363	LKVGIN01	3783.43
760363	LKVGTXXA	3052.67
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760363	LKVLILLK	2824.71
760363	LKVLMNXL	2233.65
760363	LKVLMSXA	7727.71
760363	LKVWARXA	6147.54
760363	LKVWIAAN	2650.58
760363	LKVWIAXO	1837.49
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760363	LKVWMIXG	3852.6
760363	LKVWORXX	2965.7
760363	LKVWSCMA	3415.44
760363	LKVWTXXA	3052.67
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760363	LKWDCAAV	398.06
760363	LKWDCOM	406.69
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760363	LKWDNYXA	3652.47
760363	LKWDOH52	1707.29
760363	LKWDPAXL	3684.4
760363	LKWDSCXA	1519.23
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760363	LKWLFLXA	759.67
760363	LKWLFLXE	1859.66
760363	LKWLMNXI	3353.12
760363	LKWLSCRS	1503.39

760363	LKWNPAXL	1874.38
760363	LKWNWAX	2907.72
760363	LKZRILLZ	1913.42
760363	LLALMIXG	5693.51
760363	LLANTXXA	4885.68
760363	LLBNGAMA	1137.37
760363	LLBRMOOV	3183.38
760363	LLKHNYXA	5347.77
760363	LLLNALXA	3587.67
760363	LLLNALXB	3487.77
760363	LLMNFLXA	1510.07
760363	LLNGLABU	2225.69
760363	LLNGLAHV	1703.53
760363	LLNGTXLU	3350.81
760363	LLTNCA11	3700.4
760363	LLTNNCXA	1962.21
760363	LLVLNCXA	2786.54
760363	LLVLOH53	2024.78
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760363	LMCYGAM	4530.04
760363	LMDRMTXC	4216.06
760363	LMKNGAM	4393.93
760363	LMLNCAXF	1298.98
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760363	LMNSMASC	2495.92
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760363	LMPCCAXG	1627.15
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760363	LMRCMEBS	2959.71
760363	LMRGWIXA	3469.71
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760363	LMRSIAXO	1132.4
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760363	LMSTMEM	3800.64
760363	LMSTMEYA	3776.93
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760363	LMTNMNX	2242.38
760363	LMTNMSSS	5783.39
760363	LMTNNCM	1343.32
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760363	LMVGAKXA	71845.71
760363	LMVLMIXI	2724.22
760363	LMVLNJLV	2075.63
760363	LMYNNEXS	4706.6
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760363	LNBGMASC	2919.64
760363	LNBGMIXG	2062.02
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760363	LNBHCAXJ	402.13
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760363	LNBHCAXM	291.22
760363	LNBHCAXP	402.13
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760363	LNBHMEXA	3511.74
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760363	LNBOIAXO	3237.66
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760363	LNCLCA11	1535.92
760363	LNCLILXC	1778.14
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760363	LNCLMEWE	3929.55
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760363	LNCLNEXA	492.37
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760363	LNCLNEXD	1226.22
760363	LNCLNEXL	492.37
760363	LNCLNEXS	1843.31
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760363	LNCSKYXA	2568.65
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760363	LNDRWYM	2193.76
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760363	LNDSNEXH	3044.63
760363	LNDSOH66	2824.71
760363	LNDSOKXA	2537.44
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760363	LNNGMIVE	856
760363	LNNGMIXI	836.06
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760363	LNNGNJHC	1785.02
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760363	LNPHOKXA	3641.6
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760363	LNPNCAXF	961.72
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760363	LNRDNDM'	1947.88
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760363	LNRKILXA	2906.63
760363	LNRKWIXB	3089.73
760363	LNRVKSXA	2281.24
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760363	LNSEMIXI	5222.54
760363	LNSRILAB	2550.79
760363	LNSTMNXL	2742.88
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760363	LNTNGAXA	3588.95
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760363	LNTNNCVA	3486.4
760363	LNTNNDXA	3382.31
760363	LNTRIAXO	1307.37
760363	LNTWMDL	1078.56
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760363	LNVLIAXO	4030.9
760363	LNVLINXA	2102.85
760363	LNVLKSXA	3864.07
760363	LNVLMEXA	3280.98
760363	LNVLPAXL	1830.04
760363	LNVYCA11	1530.78
760363	LNWDCAXF	3159.84
760363	LNWDKSXA	2455.52
760363	LNWDMIM	2609.77
760363	LNWDNEXM	2984.7
760363	LNWFOKM	3358.6
760363	LNYNIAXO	2650.58
760363	LOA UTXC	3320.03
760363	LOAMILXC	2244.95
760363	LOCOOKXA	3367.42
760363	LODAILXC	2991.29
760363	LODGSCXA	3371.01
760363	LODICA01	1069.9
760363	LODINYXA	2995.9
760363	LODIOHXA	2426.85
760363	LODIWIXA	2611.4
760363	LODNTNMA	1983.69
760363	LODRCOXC	3118.41
760363	LOGNIAXO	2161.34
760363	LOGNNMX(	4080.32
760363	LOGNOHXA	3692.01
760363	LOGNOKXA	3675.15
760363	LOGNUTMA	437.5
760363	LOGNWVH	1052.02
760363	LOGTINXA	4691.22
760363	LOHNTXXA	3052.67
760363	LOKBOKXA	3450.11
760363	LOLDTXXA	2082.65

760363	LOLOMTM	774.18
760363	LOLTCA11	2672.35
760363	LOLTTXXA	2786.02
760363	LOMAMTX	5734.04
760363	LOMRWIXA	3170.71
760363	LOMSCA11	1462.05
760363	LOMSNERC	3641.12
760363	LOMSWAX	3009.79
760363	LOMTCA11	832.55
760363	LOMTTXXA	3849.77
760363	LOMXILXC	2413.24
760363	LOMXNCXA	3574.31
760363	LOMXTXXA	2867.94
760363	LONATXXA	3052.67
760363	LONDARXA	4247.99
760363	LONDKYXA	3324.96
760363	LONDOH85	1214.23
760363	LONDTXXA	3052.67
760363	LONGMSXA	7403.46
760363	LONKARNB	1640.18
760363	LONNARXA	4241.31
760363	LOOPTXXA	3052.67
760363	LOPZWAXX	2533.42
760363	LORISCXA	1104.92
760363	LORNILXC	2488.91
760363	LORNOHXA	1952.79
760363	LORNOHXB	2209.42
760363	LORNOHXC	2654.8
760363	LORNOHXD	2299.3
760363	LORNOHXE	2209.42
760363	LORNTXXA	4020.03
760363	LOSNMOSK	3840.96
760363	LOSTORXX	3016.44
760363	LOTPNJ01	701.58
760363	LOTTTXXA	2175.01
760363	LOUNMSXA	4546.04
760363	LOUSKYES	5845.71
760363	LOUSMSXA	4336.24
760363	LOUSTXXA	3422.12
760363	LOUSVALU	2991.21
760363	LOVLIAXO	2124.65
760363	LOVLLAMA	2072.46
760363	LOWSKYXA	2288.43
760363	LOWVNYXA	3834.54
760363	LOYLOKXA	3578.42
760363	LOYLWIXA	2651.66
760363	LPCYIAXO	1448.95

760363	LPCYNENW	2257.58
760363	LPERMILP	2771.04
760363	LPLCLAMA	2747.5
760363	LPLTMDLA	857.03
760363	LPLTMOXA	3862.1
760363	LPLTSDXA	7070.56
760363	LPNTARXA	2473.58
760363	LPSCOHXA	1647.54
760363	LPTNMIXJ	2939.53
760363	LPTPPABH	3260.59
760363	LRBAAKXA	71845.71
760363	LRBGINXA	2255.65
760363	LRBGKYMA	3734.9
760363	LRBGNCAK	3063.11
760363	LRBGNCAT	3063.11
760363	LRBGNCMA	814.06
760363	LRBGNMXC	5262.81
760363	LRBGTNMA	3343.88
760363	LRBYSCXA	1501.51
760363	LRDLPALB	2305.55
760363	LRESPRUR	4622.4
760363	LRFKVAXA	2124.59
760363	LRGOFLXA	615.03
760363	LRHLNCXA	1291.88
760363	LRKSCA11	1354.02
760363	LRKSCONM	1827.65
760363	LRMRIAAA	2603.64
760363	LRMRNDBA	1967.29
760363	LRMTNYLA	1654.48
760363	LRNDKSBR	5462.82
760363	LRNSIA01	2604.56
760363	LRNSIACO	1842.71
760363	LRNSSCXB	2423.68
760363	LRNSSCXC	2071.35
760363	LRNZTXXA	1014.96
760363	LROYILXD	1848.64
760363	LROYMIMN	2939.53
760363	LROYNYXA	3650.33
760363	LRPNWVXA	944.77
760363	LRRBIAXO	2246.74
760363	LRSLMTXC	8365.6
760363	LRSNWIXA	1666.55
760363	LRSPNJAF	2826.26
760363	LRSPNJLS	336.1
760363	LRTNARXA	4290.19
760363	LRTNVAGU	724
760363	LRTNVAXA	1703.44

760363	LRTPOH75	998.61
760363	LRTTKYXA	3243.38
760363	LRTTTNXA	6085.9
760363	LRTWOHXE	1485.5
760363	LRVLFLXA	2953.2
760363	LRVLGAJW	4216.48
760363	LRVLGAOS	1613.22
760363	LRVLILXE	1155.6
760363	LRVLLAMA	2371.72
760363	LRVLPAXL	5190.01
760363	LRVLVAXA	3322.05
760363	LRWDIAXO	1910.93
760363	LRWLINXA	3407.48
760363	LRYVPAXL	3416.47
760363	LSAGCAJN	473.45
760363	LSAGCAXA	473.45
760363	LSAJCAWZ	690.71
760363	LSALCAXF	1627.15
760363	LSALNMMA	1402.3
760363	LSALNMWI	1657.64
760363	LSANCA02	473.45
760363	LSANCA03	473.45
760363	LSANCA04	473.45
760363	LSANCA05	1115.37
760363	LSANCA06	798.05
760363	LSANCA07	601.51
760363	LSANCA08	1033.62
760363	LSANCA09	798.05
760363	LSANCA10	719.13
760363	LSANCA11	621.71
760363	LSANCA12	1093.54
760363	LSANCA13	1115.37
760363	LSANCA14	1057.5
760363	LSANCA15	922.25
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760363	LSANCA54	1023.02
760363	LSANCA56	1151.49
760363	LSANCAGJ	1112.8
760363	LSANCAIK	860.37
760363	LSANCAIO	473.45
760363	LSANCAJW	2326.18
760363	LSANCAKV	2326.18
760363	LSANCARC	473.45

760363	LSANCASS	473.45
760363	LSANCAVA	798.05
760363	LSANCOXC	4066.94
760363	LSATCA11	1028.57
760363	LSBGALXA	3042.57
760363	LSBGFLAT	2659.42
760363	LSBGFLXA	1694.45
760363	LSBGGAMA	1241.29
760363	LSBGINXA	2795.44
760363	LSBGKSXA	2787.48
760363	LSBGMOXA	2659.42
760363	LSBGNCXA	2254.36
760363	LSBGNCXB	2003.9
760363	LSBGOHXA	3420.92
760363	LSBGVA10	1016.59
760363	LSBGVAFM	3205.46
760363	LSBGVALB	1016.59
760363	LSBNCA12	1903.66
760363	LSBNIAXO	1994.14
760363	LSBNILLB	2662.6
760363	LSBNLAMA	4060.44
760363	LSBNNCXA	3221.3
760363	LSBNNDBC	1314.36
760363	LSBNNHMA	3925.18
760363	LSBNOH42	1965.55
760363	LSCBIAXO	2650.58
760363	LSCRNM16	1361.38
760363	LSCRNMMA	437.5
760363	LSCRNMTS	698.8
760363	LSFLMEAD	3107.71
760363	LSFRTXLF	615.38
760363	LSGTCAXA	1216.98
760363	LSGTCAXF	1336.3
760363	LSGTCAXG	1305.06
760363	LSHLCAXF	2874.53
760363	LSLEILAA	2799.38
760363	LSLLCOMA	2196.56
760363	LSLLILLS	1611.72
760363	LSLNNMMA	1511.52
760363	LSLNNMNC	862.12
760363	LSMLCA11	1861.8
760363	LSMNALXA	4724.05
760363	LSMNIDMA	2835.38
760363	LSMRMNXI	3116.44
760363	LSMSPRUR	4622.4
760363	LSNTIAXO	2650.58
760363	LSPDPRUR	2971.69

760363	LSPNMIXG	2939.53
760363	LSPRMNXL	1979.5
760363	LSPTPAXL	1394.94
760363	LSRVWVXA	5113.23
760363	LSSPKSXA	3080.06
760363	LSSRCAXF	1484.89
760363	LSTNCA11	1922.83
760363	LSTNIDAK	3763.89
760363	LSTNIDSH	1766.6
760363	LSTNILXA	2373.65
760363	LSTNMEAS	1174.18
760363	LSTNMEJP	4219.4
760363	LSTNMIXG	4975.41
760363	LSTNMNXA	2488.05
760363	LSTNNCXA	3198.1
760363	LSTNNYLW	2660.28
760363	LSTRIAXO	2650.58
760363	LSVGNMM	1766.6
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760363	LSVGNVLV	3801.78
760363	LSVGNVXB	509.83
760363	LSVGNVXG	697.98
760363	LSVGNVXH	723.83
760363	LSVGNVXI	866.36
760363	LSVGNVXK	747.72
760363	LSVGNVXL	720.15
760363	LSVGNVXM	723.83
760363	LSVGNVXR	894.52
760363	LSVGNVXT	711.85
760363	LSVGNVXU	771.6
760363	LSVGNVXV	795.57
760363	LSVGNVXW	894.52
760363	LSVGNVYJ	720.15
760363	LSVKNV97	1248.39
760363	LSVKNV99	3801.78
760363	LSVKNVKU	3801.78
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760363	LSVLKY18	434.85
760363	LSVLKY26	636.44
760363	LSVLKY27	434.85
760363	LSVLKYAN	896.49
760363	LSVLKYAP	434.85
760363	LSVLKYBE	714.42

760363	LSVLKYBR	714.42
760363	LSVLKYCS	434.85
760363	LSVLKYCW	2037.88
760363	LSVLKYFC	1377.56
760363	LSVLKYHA	1677.67
760363	LSVLKYJT	1557.83
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760363	LSVLKYSM	740.44
760363	LSVLKYTS	636.44
760363	LSVLKYVS	844.44
760363	LSVLKYWE	1617.67
760363	LSVLKYWX	428
760363	LSVLMOXA	3643.56
760363	LSVLMSAS	6922.3
760363	LSVLMSMA	6726.62
760363	LSVLNEXL	2639.48
760363	LSVLNV23	3801.78
760363	LSVLOH87	1056.73
760363	LSVLSDXA	2894.64
760363	LSVMKYCY	3913.89
760363	LSVNKYJH	3779.5
760363	LSVNKYPI	1589.85
760363	LSVNKYSA	3779.5
760363	LSVOKYQY	3779.5
760363	LSVONVPP	3801.78
760363	LSVPNV13	3801.78
760363	LSVPNVBP	3801.78
760363	LTCDIAXO	2583.41
760363	LTCHLAMA	3726.08
760363	LTCHSDXA	3674.19
760363	LTCMRIWE	2534.27
760363	LTDMAKXA	71845.71
760363	LTFDCT00	1391.71
760363	LTFDILXC	3006.36
760363	LTFDKY03	3779.5
760363	LTFDKYXA	3835.91
760363	LTFDMEXA	3185.09
760363	LTFDMIXJ	2726.7
760363	LTFDMN01	540.14
760363	LTFDMNLI	540.14
760363	LTFDNERB	2838.53
760363	LTFDTXXA	2576.9
760363	LTFKMNXL	4455.99
760363	LTFLMNAS	759.27

760363	LTFLMNLF	759.27
760363	LTFLNJLF	534.4
760363	LTFLNYLS	2550.88
760363	LTFLOHXB	2916.73
760363	LTFYNJLF	494.17
760363	LTHCOHXA	1696.51
760363	LTHMILXC	4057.01
760363	LTHMKSXA	3005.59
760363	LTHMMOX	3953.78
760363	LTHMNYTS	713.13
760363	LTHMTNXA	3822.25
760363	LTHNGAJS	1944.49
760363	LTHPCAXF	1557.15
760363	LTHPMOXA	2703.85
760363	LTHRMIMN	2939.53
760363	LTHROKMA	1999.7
760363	LTHRTXXA	3360.23
760363	LTITARXA	1997.48
760363	LTMDPAXL	2391.58
760363	LTMRIAXO	2310.86
760363	LTMRNCCE	4023.71
760363	LTNAOH02	1701.04
760363	LTPKAZMA	862.12
760363	LTRBILXC	2662.6
760363	LTRBPALA	2953.2
760363	LTRKARCA	642.43
760363	LTRKARDR	1436.28
760363	LTRKAREA	1089.6
760363	LTRKARFC	584.82
760363	LTRKARFR	584.82
760363	LTRKARGG	584.82
760363	LTRKARIY	642.43
760363	LTRKARLO	958.89
760363	LTRKARMC	672.73
760363	LTRKARSK	1436.28
760363	LTRKARSW	1326.37
760363	LTRKARTE	812.26
760363	LTRKARTO	1061.18
760363	LTRKARTU	1263.2
760363	LTRKARTW	1247.45
760363	LTRKARUL	1365.75
760363	LTRKARVA	1405.3
760363	LTRKARVI	1484.13
760363	LTRKARWI	642.43
760363	LTRKARWT	1284
760363	LTRKARYO	1326.37
760363	LTRKARZO	1436.28

760363	LTRKCA11	1427.12
760363	LTRKIAXO	2650.58
760363	LTRLAR04	3814.76
760363	LTRTWVXA	3564.73
760363	LTRVKSXA	3989.39
760363	LTRVTXXA	2782
760363	LTSTWIXA	3295.09
760363	LTSXIAXO	2320.01
760363	LTTNCOHL	981.15
760363	LTTNCOMA	786.73
760363	LTTNILXD	2662.6
760363	LTTNMAKI	1986.6
760363	LTTNMEYA	7765.2
760363	LTTNNCXA	2421.37
760363	LTTNNHPL	1149.44
760363	LTTSIAXO	2328.98
760363	LTTWPAXL	1773.46
760363	LTVLGACS	3480.67
760363	LTVLNDXA	3582.08
760363	LTVYNYLI	3865.87
760363	LTWLNV13	2436.52
760363	LTYRILXD	2662.6
760363	LUBCMEMA	2914.25
760363	LUBGPAXL	3010.04
760363	LUCKWIXA	5288.54
760363	LUCMNCXA	1962.21
760363	LUCNMNXI	3070.04
760363	LUCSIAXP	2010.06
760363	LUCSKSXA	3606.07
760363	LUCSKYXA	2085.39
760363	LUCSOHXA	1966.32
760363	LULAGAMA	3284.99
760363	LULAMSMA	10705.82
760363	LUNANMXC	6646.75
760363	LUNDNV12	7924.16
760363	LUQUPRUR	3028.7
760363	LURYKSXA	4099.38
760363	LURYMOXA	3953.78
760363	LURYVAXA	2704.79
760363	LUSKWYMA	3545.38
760363	LUTZFLXA	1466.76
760363	LUTZTXXA	3052.67
760363	LUVLOHXA	4649.45
760363	LUXRARMA	2920.16
760363	LVBGOHXA	921.4
760363	LVCNPAXL	3247.66
760363	LVCRNCXA	3512.85

760363	LVFLMEUN	4806.27
760363	LVGDAKXA	61865.02
760363	LVLCNV11	2166.15
760363	LVLDCOMA	1054.44
760363	LVLDOHLO	1265.51
760363	LVLDTXXA	2352.72
760363	LVLKAKXA	71845.71
760363	LVLLWYXC	7519.7
760363	LVLSWVXA	4771.94
760363	LVLTNJSP	3322.56
760363	LVLYVAXA	2863.27
760363	LVMNNYLV	4139.87
760363	LVMRCA11	1109.63
760363	LVMRIACO	2958.59
760363	LVMRKYMA	2371.72
760363	LVNGCAXF	1127.78
760363	LVNGNMXA	4080.32
760363	LVNGTXXA	3052.67
760363	LVNMILXE	2650.52
760363	LVNTKSXA	4704.49
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760363	LVOKCA11	2528.02
760363	LVOKFLXA	3814.86
760363	LVPKILRN	1811.81
760363	LVRGMIXI	2939.53
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760363	LVRNALXA	3477.76
760363	LVRNCAXF	1484.89
760363	LVRNIACO	3086.99
760363	LVRNMNAJ	2822.95
760363	LVRNMNLL	2754.95
760363	LVRNOKXA	3675.15
760363	LVRNTXXA	2171.59
760363	LVRPPAXL	2227.74
760363	LVTNALLA	4708
760363	LVTNCAXF	2248.88
760363	LVTNKYXA	3701.34
760363	LVTNLAMA	2616.71
760363	LVTNMTMA	1552.1
760363	LVTNNJLI	1334.08
760363	LVTNTNXA	3958.4
760363	LVTNTXXA	2454.09
760363	LVTNVALN	2813.59
760363	LVTWNYLT	1592.16
760363	LVVLVALV	2813.59
760363	LVWOINXA	3094.35
760363	LVWOKSLN	1950.65

760363	LVWOKSSH	1731.26
760363	LVWOWAX	2815.69
760363	LWBGKYXL	2187.76
760363	LWBGOHX	2232.19
760363	LWBGPAXL	3367.42
760363	LWBGTNM	2384.47
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760363	LWBYPAXL	1155.94
760363	LWCNSCAA	1501.51
760363	LWCYMOX	3576.2
760363	LWDLNCCE	948.45
760363	LWDNIA01	2650.58
760363	LWDNIAXO	2643.93
760363	LWFDWVX	4334.61
760363	LWGMKYX	3701.34
760363	LWLKCA11	2341.07
760363	LWLLIN01	1150.64
760363	LWLLMAAF	736.76
760363	LWLLMADE	736.76
760363	LWLLMIMM	2106.96
760363	LWLLNCMA	1503.39
760363	LWLLOHXA	2387.64
760363	LWLLOR53	887.23
760363	LWLNNEXU	4706.6
760363	LWLRIAXO	2426.32
760363	LWMNIDXC	1577.86
760363	LWMRIAXC	2367.78
760363	LWPTKYXA	2313.77
760363	LWPXPAAC	1528.47
760363	LWRDTXXA	5122.73
760363	LWRNKSAJ	4675.99
760363	LWRNKSCL	4675.99
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760363	LWRNMAC	677.7
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760363	LWRYMN0	3169.94
760363	LWSLOHXA	2538.72
760363	LWSNMOX	2209.34
760363	LWTLLAMA	2445.25
760363	LWTNIAXO	1441.42
760363	LWTNMIXC	2506.2
760363	LWTNOKTE	637.72
760363	LWTNOKW	1210.56
760363	LWTWILLT	3458.07
760363	LWTWMOC	3819.56
760363	LWTWMOX	1221.51

760363	LWTWMTB	6422.14
760363	LWTWMTN	2281.67
760363	LWTWPALE	1007.68
760363	LWTYFLXA	3088.79
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760363	LWVLNCXA	1917.95
760363	LWVLOH56	3276.68
760363	LWVLSCXA	2280.98
760363	LWVLTXXA	1529.5
760363	LWVLTXXB	481.33
760363	LWVLTXXC	1827.05
760363	LWVLTXXE	1589.42
760363	LWVLTXXF	1552.46
760363	LXBGIAXO	2027.09
760363	LXBGWIXA	2160.29
760363	LXLYALXA	2439
760363	LXLYALXB	2838.58
760363	LXPKMDLX	1158.34
760363	LXSYGAXA	6021.19
760363	LXTNALMA	3998.38
760363	LXTNGAXA	1721.76
760363	LXTNILXD	1848.64
760363	LXTNINXA	3287.47
760363	LXTNKY01	3779.5
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760363	LXTNKY37	3779.5
760363	LXTNKYGI	1872.5
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760363	LXTNKYUK	1201.3
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760363	LXTNKYXB	1496.75
760363	LXTNKYXC	1848.71
760363	LXTNKYXD	1521.21
760363	LXTNKYXE	1521.21
760363	LXTNKYXF	1619.04
760363	LXTNKYXG	1848.71
760363	LXTNKYYY	817.21
760363	LXTNMAW	672.82
760363	LXTNMIMN	4706.12
760363	LXTNMOXA	2069.47
760363	LXTNMSAD	6922.3
760363	LXTNMSMA	4542.54
760363	LXTNNCXA	1694.2
760363	LXTNNCXB	1317.73
760363	LXTNNCXC	1615.02
760363	LXTNNCXD	1714.91

760363	LXTNNCXE	2078.03
760363	LXTNNENW	1590.75
760363	LXTNNYLX	2995.9
760363	LXTNOHXA	1966.32
760363	LXTNORXA	3016.44
760363	LXTNSCBT	3299.2
760363	LXTNSCXC	1892.44
760363	LXTNTNMA	1823.45
760363	LXTNTXXA	2656.51
760363	LXTNVAXA	2901.93
760363	LYBGOHXA	2334.48
760363	LYBGPAXL	2531.71
760363	LYBGSCXA	2251.62
760363	LYBGTNMT	3595.29
760363	LYBGVA33	3205.46
760363	LYBGVACH	794.88
760363	LYBGVACV	821.5
760363	LYBGVAMH	1705.24
760363	LYBGVANL	1936.1
760363	LYBGVAOF	768.35
760363	LYBGVATM	768.35
760363	LYBGVAYB	1982.24
760363	LYBHTXXA	2924.1
760363	LYBKNMXC	4080.32
760363	LYBRNYLB	1814.89
760363	LYFDMACA	1986.6
760363	LYFLNYXA	3359.71
760363	LYFRTXXA	1981.55
760363	LYGVKYXA	3263.41
760363	LYHNFLAW	2659.42
760363	LYHNFLOH	691.39
760363	LYKNOHXA	2213.79
760363	LYKNPAXL	2409.38
760363	LYLCPAXL	4187.55
760363	LYLCPAXS	1769.87
760363	LYLEMNXM	2581.38
760363	LYLEWAXA	3009.79
760363	LYLSTNMA	3399.86
760363	LYMECT01	1971.62
760363	LYMENHYA	3925.18
760363	LYMNNEXL	4706.6
760363	LYMNSCES	3024.08
760363	LYMNSCIP	2502.26
760363	LYMNWYXC	7360.99
760363	LYNCNEXS	4706.6
760363	LYNDILXA	2650.43
760363	LYNDKSXA	2815.56

760363	LYNDMNXL	3169.94
760363	LYNDUTXC	3320.03
760363	LYNDWAXX	837.94
760363	LYNNALXA	4606.48
760363	LYNNINXA	1275.74
760363	LYNNMACH	760.38
760363	LYNNPA01	3260.59
760363	LYNSCOMA	1546.54
760363	LYNSGAMA	3784.12
760363	LYNSINXA	1596.87
760363	LYNSKSEA	3884.61
760363	LYNSNENW	2616.28
760363	LYNSNYLY	1138.57
760363	LYNSOHXA	3162.41
760363	LYNSORXA	3016.44
760363	LYRLGAXA	2612.08
760363	LYSNNYXA	2683.9
760363	LYSPTXXA	2622.36
760363	LYSTWIXA	3620.11
760363	LYSVPAXL	2351.35
760363	LYTLTXLY	1938.84
760363	LYTNIAXO	1976.33
760363	LYTNUTMA	1827.65
760363	LYTPOH25	3258.96
760363	LYVLCAXF	2672.35
760363	LYVLIAXO	2650.58
760363	LYVLINXA	3125.68
760363	LYVLKYXA	3326.07
760363	LYVLMSMA	6857.07
760363	LYVLNYLL	3646.73
760363	LYVLTNMA	3115.67
760363	LYVLVTCE	4915.84
760363	LZBDTXXA	530.72
760363	LZLLGAXA	1800.08
760363	LZRNNYXA	2995.9
760363	LZTNINXA	2317.79
760363	MABLMNX	1774.15
760363	MABNIAXC	2185.62
760363	MABNILXC	2477.78
760363	MABNMSM	7711.02
760363	MACDCAXF	2672.35
760363	MACDNYM	1339.55
760363	MACEKYMA	1637.61
760363	MACNGA01	632.41
760363	MACNGAG	632.41
760363	MACNGAG	1063.41
760363	MACNGAM	632.41

760363	MACNGAPI	4216.48
760363	MACNGATI	4216.48
760363	MACNGAVI	691.39
760363	MACNILXC	3370.41
760363	MACNMOC	4091.68
760363	MACNMOX	4153.83
760363	MACNMSA	6922.3
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760363	MACYNEXH	1936.87
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760363	MAINNYMI	1959.73
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760363	MALBCAXG	1353.68
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760363	MALNNYM	1185.9
760363	MALNORXA	3016.44
760363	MALNTXXA	2391.49
760363	MALTIDXC	3032.29
760363	MALTILXA	2147.62
760363	MALTMTXC	8197.25
760363	MAMINCXA	3574.31
760363	MAMOLAX	3452.08
760363	MAN WVJU	3252.37
760363	MANHPAXI	1338.18
760363	MANLARXA	2801.77
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760363	MANLWYXC	9574.21
760363	MANOMOX	3249.63
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760363	MANTUTXC	3320.03
760363	MANVNDB	1352.57
760363	MANYLAM	5437.65
760363	MAPKILXA	1984.12
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760363	MAPLWIXA	4323.48

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760363	MARFTXMI	5297.23
760363	MARKIAXO	2650.58
760363	MARLNJMA	517.28
760363	MARNALNI	4853.18
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760363	MARNAZ02	937.49
760363	MARNAZ03	937.49
760363	MARNAZM	937.49
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760363	MARNIN02	1048.62
760363	MARNIN03	1230.13
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760363	MARNKYM	3154.53
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760363	MARNMIM	2939.53
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760363	MARNOHX(	1159.97
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760363	MARNSDXA	2355.11
760363	MARNTXM	1262.26
760363	MARNVA03	3205.46
760363	MARNVAXA	3176.62
760363	MARNWIXA	4158.53
760363	MAROILXC	2662.6
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760363	MARTKYMA	5546.37
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760363	MASNWVB	3560.28
760363	MASSMIXI	4622.4
760363	MATKWVX	2395.43
760363	MAUDOKM	2948.15
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760363	MAUMOH1	2037.37
760363	MAUNILXE	2478.64
760363	MAUPORXA	3016.44
760363	MAVLMOX	2143.94
760363	MAVLTNM	1391
760363	MAX NDXA	3079.44
760363	MAXIVAXA	2124.59
760363	MAY IDXC	5105.82
760363	MAY OKXA	3675.15
760363	MAY TXXA	3052.67
760363	MAYOFLXA	4508.38
760363	MAYOMDM	2629.89
760363	MAYRAZM	2848.59
760363	MAYRMNX	2215.67
760363	MAYSINXA	1424.79
760363	MAZNILMZ	3662.91
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760363	MBRGPAM	556.23
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760363	MBTNWAX	3009.79
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760363	MCALTXHI	920.54
760363	MCALTXMU	563.85
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760363	MCCKNEN\	2294.24
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760363	MCCLALXA	4557
760363	MCCLIDXC	2910.4
760363	MCCLMSM	6204.72
760363	MCCLSCM/	3415.44
760363	MCCLWAX/	2030.18
760363	MCCMIDM	1679.47
760363	MCCMMSE	6922.3
760363	MCCMMSN	3824.09
760363	MCCMMSS	5748.13
760363	MCCMOHX	1248.05
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760363	MCCROKX/	3675.15
760363	MCCRSCXB	2360.42
760363	MCCSNDX/	3094.61
760363	MCCTIN01	928.05
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760363	MCDNARM	4290.19
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760363	MCDNNYX/	2884.81
760363	MCDNSCX/	3263.41
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760363	MCFAWIX/	2030.95
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760363	MCGRIAAE	2650.58
760363	MCGRMNX	2801.52
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760363	MCKYVAM	2124.59
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760363	MCLNNYM	2995.9
760363	MCLNTXMI	3052.67
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760363	MCMYTXM	3446.26
760363	MCNBILXA	2662.6
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760363	MCNVOHX	3412.87
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760363	MCRKPAM	732.91
760363	MCSLIAXO	2001.84
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760363	MDCYSDXA	7070.56
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760363	MEDNNYP/	1032.16
760363	MEDNOHX	1792.98
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760363	MEDRNDX/	4287.93
760363	MEDSKYXA	2353.4
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760363	MENNSDX/	2948.7
760363	MENOOKX/	3675.15
760363	MENTALXA	4724.05
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760363	MERCTXXA	3052.67
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760363	MESAAZM/	437.5
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760363	METWPAX	2462.97
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760363	MEVLINMX	943.94
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760363	MEWYOH8	2287.23
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760363	MHPCNYM	2715.15
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760363	MHPKILBU	2799.38
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760363	MHSPPAXM	2220.55
760363	MHVLNCXA	2279.78
760363	MHVLNJ99	2826.26
760363	MHVLNJMI	534.4
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760363	MIAMAZM	3309.64
760363	MIAMFL98	2659.42
760363	MIAMFLAC	632.41
760363	MIAMFLAE	961.37
760363	MIAMFLAL	869.61
760363	MIAMFLAP	961.37
760363	MIAMFLBA	1077.88
760363	MIAMFLBC	1023.95
760363	MIAMFLBR	1007.17
760363	MIAMFLCA	1236.58
760363	MIAMFLDA	1333.05
760363	MIAMFLDB	1144.9
760363	MIAMFLDI	2659.42
760363	MIAMFLFL	869.61
760363	MIAMFLGR	632.41
760363	MIAMFLHL	1103.3
760363	MIAMFLIC	1347.94
760363	MIAMFLKE	1143.27
760363	MIAMFLKY	2659.42
760363	MIAMFLMI	598.26
760363	MIAMFLNM	1257.72
760363	MIAMFLNS	1131.89
760363	MIAMFLOL	983.29
760363	MIAMFLPB	1185.99
760363	MIAMFLPL	1190.61
760363	MIAMFLRR	1144.9
760363	MIAMFLSH	1007.17
760363	MIAMFLSO	1374.14
760363	MIAMFLWI	1779.97
760363	MIAMFLWI	1053.05
760363	MIAMMOX	4298.06
760363	MIAMOKM	3277.4
760363	MIAMTXXA	4349.94
760363	MIANFLGC	2659.42
760363	MIANFLPV	1190.61
760363	MIANFLWK	1190.61
760363	MIANFLYI	632.41
760363	MIAPFLYO	1053.05
760363	MIAQFL06	2953.2

760363	MIAQFL60	2659.42
760363	MIASFL68	2659.42
760363	MIASFLRA	2659.42
760363	MIATFLAD	2659.42
760363	MIAUFLJO	953.93
760363	MIAVFLFF	2659.42
760363	MICCFLBB	2181.77
760363	MILCMN01	2822.95
760363	MILCMNXM	2694.94
760363	MILNGAXA	4419.19
760363	MILNHICO	656.04
760363	MILNHISI	1284
760363	MILNHIXB	656.04
760363	MILNHIXD	1983.52
760363	MILNILMI	1591.13
760363	MILNINXA	3530.06
760363	MILNMIMM	1309.63
760363	MILNMNXM	3169.94
760363	MILNMOXA	6299.48
760363	MILNNHPL	1976.25
760363	MILNOHXA	3709.65
760363	MILNTNMA	6370.69
760363	MILOIAXO	616.32
760363	MILOMEEL	3491.11
760363	MILOMOXA	3180.38
760363	MILOTXXA	3052.67
760363	MILSIAXO	2650.58
760363	MILSTXXA	1882.48
760363	MILWWI10	2022.73
760363	MILWWI12	878.6
760363	MILWWI13	474.05
760363	MILWWI16	1007.53
760363	MILWWI17	1720.05
760363	MILWWI22	1827.65
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760363	MILWWI27	1694.28
760363	MILWWI28	943.94
760363	MILWWI30	912.14
760363	MILWWI31	2291.34
760363	MILWWI34	710.57
760363	MILWWI38	2203.77
760363	MILWWI42	783.41
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760363	MILWWI48	1672.02
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760363	MILXWI14	474.05
760363	MILXWIIL	474.05
760363	MILXWIIX	925.42
760363	MILXWILB	3483.24
760363	MIMSTXXA	2334.83
760363	MINANV11	4278.2
760363	MINANVAE	4278.2
760363	MINCOKMA	2175.18
760363	MINDIAXO	2481.03
760363	MINDLAMA	1983.69
760363	MINDNENV	2298.25
760363	MINDTXXA	2664.39
760363	MINGIAXO	2273.96
760363	MINKILMK	2932.23
760363	MINLNYMI	654.07
760363	MINLTXLO	3007.98
760363	MINONYMI	1893.22
760363	MINRILXD	1883.64
760363	MINSILXC	2662.6
760363	MINTAKXA	71845.71
760363	MINTNDBA	2006.12
760363	MIO MIXG	4163.67
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760363	MIVLMNXM	1154.74
760363	MIVLNCXA	2725.5
760363	MIVLNYNV	2995.9
760363	MIVLPAMI	1567.68
760363	MIZEMSMA	4182.67
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760363	MKBGPAXM	2089.92
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760363	MKTINDXA	5561.6
760363	MKVLCA11	3818.25
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760363	MKWNWIX	1681.1
760363	MKWOHIC	2981.96
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760363	MLAMTXXA	3052.67
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760363	MLBGKYM/	2970.83
760363	MLBGOHX/	1414.8
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760363	MLBNKYXA	2924.78
760363	MLBNMOX	3463.98
760363	MLBNNJMI	517.28
760363	MLBNOKX/	5577.27
760363	MLBNSDCC	3989.13
760363	MLBODEM	5169.9
760363	MLBONHY/	4532.35
760363	MLBRARXA	4523.28
760363	MLBRCA11	1081.04
760363	MLBRFLM/	632.41
760363	MLBRIAXP	2188.78
760363	MLBRMAG	1783.65
760363	MLBRMEY/	4312.96
760363	MLBYARXA	1898.09
760363	MLBYFLXA	1671.08
760363	MLBYINXA	1820.63
760363	MLBYKSXA	4704.49
760363	MLBYNCXB	3574.31
760363	MLCHIAXO	2010.06
760363	MLCKOKXA	5111
760363	MLCKWVX/	3595.46
760363	MLCLNEXL	2021.87
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760363	MLCTOHX/	2618.25
760363	MLCTWIXA	1011.71
760363	MLCYALXA	1710.4
760363	MLCYIDXC	2000.59
760363	MLCYMTB\	2407.5
760363	MLCYMTM	2357.05
760363	MLCYMTXC	7618.91
760363	MLCYORX/	3015.94
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760363	MLDNMAE	701.32
760363	MLDNMOC	2776.86
760363	MLDNWAX	2343.36
760363	MLDROKM	4403.44
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760363	MLFDOHXC	2978.28
760363	MLFLMACF	2900.98
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760363	MLFRKSXA	2151.81
760363	MLFRMAW	2112.35
760363	MLFRMIXE	2007.06
760363	MLFRNEXL	1959.64
760363	MLFRNHSC	1958.53
760363	MLFRNYMI	4742.5
760363	MLFROHM	1200.2
760363	MLFRPAXM	2219.95
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760363	MLFRUTXC	3320.03
760363	MLGNNEXL	3128.34
760363	MLGPVAXA	2124.59
760363	MLGRTXXA	3052.67
760363	MLGVILXE	3416.12
760363	MLHGTXXC	1092.6
760363	MLHLNJMH	1932.85
760363	MLHLOKMA	2832.68
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760363	MLLNTXXA	3052.67
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760363	MLLRIAXO	1980.7
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760363	MLLTIN01	2537.61
760363	MLLTNYXA	3799.1
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760363	MLNSSCWI	3024.08
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760363	MLPTALXA	7982.88
760363	MLPTOHXA	2810.16
760363	MLPTPAXM	6256.25
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760363	MLRDIAXO	2285.63
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760363	MLRSNMXC	4320.92
760363	MLRSWIXA	2394.23
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760363	MLRYMNXI	3089.39
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760363	MLSNWAXA	3009.79
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760363	MLTNMNX	2597.96
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760363	MLTWINXA	2852.53
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760363	MLVLKSXA	4704.49
760363	MLVLMNXI	2084.7
760363	MLVLNJMI	649.62
760363	MLVLPAMI	3516.28
760363	MLVLSCXA	2803.4
760363	MLVLSDXA	7070.56
760363	MLVNIAXP	2650.58
760363	MLVNILXC	3146.74
760363	MLVNTXXA	3052.67
760363	MLVRARM/	2158.54
760363	MLVRIACO	1952.5
760363	MLVRKSXA	3080.66
760363	MLVROHX/	1485.5
760363	MLVYCA01	1039.01
760363	MLWDINXE	1362.69
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760363	MMBGOH8	959.84
760363	MMCVKYX/	2697.34
760363	MMLKAZX(	2959.26
760363	MMLKCAXI	1085.84
760363	MMLLARX/	2068.01
760363	MMNCILM	3680.71
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760363	MMPHMO)	7076.21
760363	MMPHTN3	664.77
760363	MMPHTNB	1102.36
760363	MMPHTNC	1137.62
760363	MMPHTNC	664.77
760363	MMPHTNE	915.92
760363	MMPHTNF	1103.3
760363	MMPHTNG	1049.46
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760363	MMPHTNM	470.71
760363	MMPHTNM	713.3
760363	MMPHTNC	939.72
760363	MMPHTNS	881.68
760363	MMPHTNS	823.04
760363	MMPHTNS	939.72
760363	MMPHTNV	3955.79
760363	MMPHTNV	1263.37
760363	MMPHTXX/	4202.45
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760363	MMPJTNJU	1677.67
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760363	MMPKTNLI	3955.79
760363	MMPKTNV	3955.79
760363	MMRLTNX/	783.67
760363	MMRNNYN	1605.34
760363	MMSPARX/	3394.13
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760363	MMVLORC	3281.13
760363	MMVLORX	2435.82
760363	MMVLTNX/	1571.87
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760363	MNBYMSX/	7645.45
760363	MNCAOHX/	3962.6
760363	MNCHAKXI	71845.71
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760363	MNCHCTA\	1553.3
760363	MNCHGAX/	2837.21
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760363	MNCHILXC	2662.6
760363	MNCHKYXA	3477.67
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760363	MNCHMNX	3181.07
760363	MNCHMO5	1247.45
760363	MNCHNDX/	4531.81
760363	MNCHNHA	565.73
760363	MNCHNHB	3894.65
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760363	MNCHNHF'	3894.65
760363	MNCHNHIE	3894.65
760363	MNCHNHN	565.73
760363	MNCHPAXI	1654.9
760363	MNCHTNM/	1783.48
760363	MNCHVTSC	1136.51
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760363	MNCLMIM	3254.85
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760363	MNCRSCXE	2527.85

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760363	MNDSILAA	2976.57
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760363	MNDVWIX	3587.75
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760363	MNFROHX/	3276.68
760363	MNFROKX/	461.38
760363	MNFROKXE	1841.51
760363	MNGHLAX/	2677.05
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760363	MNHMNJM	1535.49
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760363	MNHSNYM	1838.35
760363	MNHTILM/	3039.83
760363	MNHTKSFA	731.37
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760363	MNPLMIXG	2342.71
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760363	MNRLCAXF	2651.46
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760363	MNRVMNX	3169.94
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760363	MNSNFLMA	3154.53
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760363	MNSNMEB	4367.91
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760363	MNSSCOXC	3118.41
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760363	MNTIMOX/	3953.78
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760363	MNTIWIXA	1044.58
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760363	MNTNILMT	3308.53
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760363	MNTNMIM	2997.46
760363	MNTNTXX/	3052.67
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760363	MNTRORX/	3016.44
760363	MNTRVAX/	3336.86
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760363	MNTTARX/	2383.19
760363	MNTTCAXF	1283.06
760363	MNTTMOB	2129.11
760363	MNTUNJW	1743.42
760363	MNTUOH2	897.43
760363	MNTVALNI	2943.1
760363	MNTWPAX	2235.02
760363	MNTWWI0	1198.31
760363	MNVIPAMI	1220.48
760363	MNVIUTXC	3320.03
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760363	MNVLLAM	2943.1
760363	MNVLMNX	1783.82
760363	MNVLNYX	2995.9
760363	MNVLWVM	865.84
760363	MNVWIDX	4420.61
760363	MNVWWY	7760.05
760363	MNVYKSX	4704.49
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760363	MNWAWIX	3149.14
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760363	MNWLTXF	2264.98
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760363	MNWRWIX	3064.05
760363	MNZNCOX	3040.77
760363	MNZVPAX	3026.9
760363	MOABUTX	3754.67
760363	MOBLAL02	570.27
760363	MOBLAL07	556.4
760363	MOBLAL11	4220.66
760363	MOBLAL35	4220.66
760363	MOBLAL41	4220.66
760363	MOBLAL97	1155.6
760363	MOBLALAP	1303.35
760363	MOBLALAZ	570.27
760363	MOBLALBF	1748.29
760363	MOBLALM	570.27
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760363	MOBLALOS	1247.28
760363	MOBLALPR	1023.26
760363	MOBLALSA	1263.37
760363	MOBLALSE	1021.38
760363	MOBLALSF	1223.4
760363	MOBLALSH	1103.3
760363	MOBLALSK	1143.27
760363	MOBLALTH	1873.36
760363	MOCAPRU	4622.4
760363	MODCINXA	1337.85
760363	MODLIAXO	2025.47
760363	MODNTXX	2695.97
760363	MODSCT0	2326.01
760363	MOHOOKX	5538.92
760363	MOIRNYM	7956.35
760363	MOISFLXA	4211.35
760363	MOJVCA01	2751.44
760363	MOJVCA02	2326.18
760363	MOKNILME	2556.02
760363	MOKNMOX	1929.34

760363	MOLKMNM	2216.9
760363	MOLNFLXA	2490.62
760363	MOLNILML	836.06
760363	MOLNKSM	3665.39
760363	MOLNMIM	2252.05
760363	MOLNOHX	1838.77
760363	MOLTALNM	1663.46
760363	MOLTIAXO	2650.58
760363	MOLTMTX(	2157.72
760363	MOLTTXMI	6079.23
760363	MONDMNX	1049.71
760363	MONEILGK	2609.77
760363	MONGINXA	3320.17
760363	MONNIAX(	3095.98
760363	MONNINXA	5356.33
760363	MONRGAX	2455.61
760363	MONRIAX(	2010.05
760363	MONRINXA	2935.22
760363	MONRLA11	691.39
760363	MONRLA17	4231.85
760363	MONRLACT	4231.85
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760363	MONRLAM	691.39
760363	MONRLAW	1393.31
760363	MONRMEB	2669.26
760363	MONRMIM	1309.63
760363	MONRMIN	3167.03
760363	MONRNCX	3103.34
760363	MONRNEX	3305.29
760363	MONRNYX	2537.36
760363	MONROH5	2018.53
760363	MONRORX	1828.16
760363	MONRUTM	3320.03
760363	MONRWAX	2069.51
760363	MONRWIX	3306.56
760363	MONSPAM	2352.8
760363	MOORIDX(	3123.82
760363	MOORMTX	4599.81
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760363	MORGCA1	1239.23
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760363	MORNTXXA	3003.45
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760363	MOROARM	4191.4
760363	MOROORX	11577.57
760363	MORSNYXA	2208.82
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760363	MORVNYM	2989.15
760363	MORVTXXA	3052.67
760363	MOSCCOXC	3393.27
760363	MOSCPAM	1660.13
760363	MOSHTNXA	2294.25
760363	MOSHTXXA	2554.13
760363	MOSNWIXA	1120.93
760363	MOSRORXX	3016.44
760363	MOSSTNXA	4391.88
760363	MOTLOH25	2936.59
760363	MOTTNDXA	4402.32
760363	MOUSKYXA	4660.66
760363	MOVLALXA	4880.66
760363	MOVLIAXO	1921.04
760363	MOVLINXA	1562.03
760363	MOVLLAXA	7387.79
760363	MOVLOHXA	2253.03
760363	MOVLPAM	812.69
760363	MOWQILXC	4347.48
760363	MOYCNCXA	4890.41
760363	MOYCNCXE	5009.83
760363	MPBAMNX	3090.33
760363	MPFLWAXA	3009.79
760363	MPGVMNX	1495.95
760363	MPHGOH6	1886.71
760363	MPLKMNXA	2568.6
760363	MPLMPAXI	4336.32
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760363	MPLSMN07	830.41
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760363	MPLSMNBI	957.69
760363	MPLSMNCI	782.73
760363	MPLSMND7	381.69
760363	MPLSMNFD	856
760363	MPLSMNFF	576.66
760363	MPLSMNFS	632.48
760363	MPLSMNGI	862.16
760363	MPLSMNM	381.69
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760363	MPLSMNPC	2822.95
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760363	MPLSMNPI	894.01

760363	MPLSMNPJ	856
760363	MPLSMNPI	381.69
760363	MPLSMNTF	1043.72
760363	MPLSMNZZ	381.69
760363	MPLTMNFJ	2822.95
760363	MPPLMNXI	1886.88
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760363	MPSHNJ57	790.17
760363	MPTNIAAF	2216.9
760363	MPTNIACO	2216.9
760363	MPTNKSXA	4704.49
760363	MPTNMNX	3578.94
760363	MPTNOR54	2216.9
760363	MPTNWIXA	3208.46
760363	MPVLALMA	3921.68
760363	MPVYWAM	1335.19
760363	MPWDMNI	634.04
760363	MQCKAZXC	2959.26
760363	MQKTIACO	2033.86
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760363	MRBGIAXO	2508.3
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760363	MRBGNCXA	3574.31
760363	MRBGNEXS	4706.6
760363	MRBGOHXA	3264.36
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760363	MRBGWVB	759.44
760363	MRBLMAPI	1272.79
760363	MRBLMNM	1402.3
760363	MRBLOHXA	3206.15
760363	MRBLWAXX	1529.89
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760363	MRBOILXE	1451.13
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760363	MRBOMAM	1252.24
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760363	MRBONYM	1869.76
760363	MRBOOH9	1485.5
760363	MRBOTNM	1516.83
760363	MRCBPAXM	3180.64
760363	MRCCIN01	4631.39
760363	MRCDCA01	1857.36
760363	MRCDCAKF	2326.18
760363	MRCDTXM	1161.85

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760363	MRCHTXXA	4572.75
760363	MRCKPAM	3322.56
760363	MRCLMIXG	2716.52
760363	MRCLMNXI	1982.07
760363	MRCLMOC	4701.67
760363	MRCLNYXA	1445.36
760363	MRCLOR53	1520.43
760363	MRCNAZXC	2959.26
760363	MRCNAZXE	2959.26
760363	MRCOPRUI	4622.4
760363	MRCPAZM/	1993.17
760363	MRCPCAXF	2405.62
760363	MRCRALXA	2742.97
760363	MRCRMEX/	4559.06
760363	MRCRMOX	4923.54
760363	MRCRNDX/	1535.32
760363	MRCRPAM	3675.15
760363	MRCRWIXA	4407.46
760363	MRCRWYX(	6365.34
760363	MRCSIAXO	2650.58
760363	MRCTNDX/	5111.22
760363	MRCTPAM/	3500.18
760363	MRCYALXA	4235.49
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760363	MRCYLAIN	3664.02
760363	MRCYMIMI	3308.53
760363	MRCYNC03	3063.11
760363	MRCYNCXA	2771.56
760363	MRCYTNXA	3822.25
760363	MRCYTXXA	4960.35
760363	MRDCFLXA	2533.16
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760363	MRDLMTX(	3995.29
760363	MRDLTXXA	2791.33
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760363	MRDNCT0(	625.14
760363	MRDNCT04	625.14
760363	MRDNIAXC	2333.71
760363	MRDNIDM/	1309.17
760363	MRDNKSXA	1813.69
760363	MRDNMSE	6922.3
760363	MRDNMSG	6922.3
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760363	MRDNNHX	3925.18
760363	MRDNOKM	2306.58
760363	MRDNPAXI	1628.03
760363	MRDNTXM	2737.15
760363	MRDSILXC	2909.72
760363	MRDTNHW	4203.47
760363	MRDVPAXM	1941.41
760363	MRFDMAM	937.75
760363	MRFDMOX	2211.13
760363	MRFDWIXA	2740.74
760363	MRFDWV0	4012.33
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760363	MRFLNEXC	4706.6
760363	MRFLTXXA	4258.43
760363	MRFYOH63	1393.31
760363	MRGLMSXA	7837.62
760363	MRGNGAX	2270.71
760363	MRGNMNX	2802.37
760363	MRGNTXXA	3052.67
760363	MRGNUTM	1669.97
760363	MRGNVTTC	5244.63
760363	MRGPKYM	1523.77
760363	MRGVILMG	1367.72
760363	MRGVNYXA	3875.03
760363	MRGZLAM	2927.35
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760363	MRHDKYXA	2890.84
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760363	MRHDMNF	2822.95
760363	MRHDMSA	6922.3
760363	MRHDMSM	6335.26
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760363	MRHGMOC	4091.68
760363	MRHGMOC	845.64
760363	MRHLCAXF	1467.53
760363	MRHLGAXA	3085.54
760363	MRHLMEYC	3493.34
760363	MRHLMOB	1987.97
760363	MRHLNCXA	2257.61
760363	MRHMTXX	3198.44
760363	MRHNFLXA	2346.21
760363	MRHSMON	2321.99
760363	MRINILMJ	2662.6
760363	MRINOH01	2920.07
760363	MRINSCXA	2117.4
760363	MRISWA01	949.3

760363	MRITTXXA	2821.03
760363	MRJTMOX/	3953.78
760363	MRKKMDM	794.88
760363	MRKLINXA	2335.08
760363	MRKLTXXA	2471.87
760363	MRKSMSAI	6922.3
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760363	MRLDOKX/	6356.48
760363	MRLNOKM	3675.15
760363	MRLNTXMI	1472.15
760363	MRLNWIX/	2696.23
760363	MRLTMIXI	3940.17
760363	MRLWALX/	2563.55
760363	MRLWNHY	3710.42
760363	MRLWOKM	2175.18
760363	MRLYIAXO	2236.98
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760363	MRMCNHY	1859.92
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760363	MRMCWIX	2880.01
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760363	MRMLTXX/	4252.61
760363	MRMNCAX	2279.01
760363	MRMNNDX	6550.11
760363	MRMNNEX	6204.43
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760363	MRNEIAXO	2650.58
760363	MRNEMIM	1657.47
760363	MRNESDX/	7070.56
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760363	MRNGIAXC	1763.36
760363	MRNGIDXC	2707.61
760363	MRNGILMI	3435.9
760363	MRNGINX/	3193.48
760363	MRNGLAX/	2205.66
760363	MRNGOHX	2472.47
760363	MRNGWIX/	4323.48
760363	MRNNARM	4191.4
760363	MRNNFLX/	1291.53
760363	MRNNPAXI	2658.82
760363	MRNSIAXO	2496.87

760363	MRNSMIXI	2880.74
760363	MRNSOHX/	2768.48
760363	MRNTWI01	1532.22
760363	MRNVMOH	775.02
760363	MRPHCA11	2499.52
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760363	MRPHORX)	2272.89
760363	MRPKCA12	1385.86
760363	MRPSCAXF	2939.08
760363	MRPSLAXA	3075.27
760363	MRQTKSKI	1904.51
760363	MRQTMIM	1770.71
760363	MRQTNEXM	3885.13
760363	MRQZTXXA	4344.75
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760363	MRRLIACO	1570.42
760363	MRRLMIXG	2495.92
760363	MRRLOHXA	3163.95
760363	MRRLORXA	3731.41
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760363	MRRSILMS	1261.93
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760363	MRRSMNM	2909.02
760363	MRRSNYXA	2995.9
760363	MRRSOKXC	1679.01
760363	MRRSPAXM	3311.86
760363	MRRTMIXI	2939.53
760363	MRRWARX	2327.64
760363	MRRWGAM	1650.88
760363	MRRWOHX	1872.67
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760363	MRRYKY15	3779.5
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760363	MRSHARXA	4233.26
760363	MRSHILXC	1602.28
760363	MRSHIN01	3323.17
760363	MRSHMIM	2394.75
760363	MRSHMNB	1326.93
760363	MRSHMNM	1326.93
760363	MRSHMOG	3277.4
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760363	MRSHOKX/	3552.74
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760363	MRSHVAM	2806.4
760363	MRSHWIX/	2220.29
760363	MRSLILXA	3170.71
760363	MRSLPAM\	2629.89
760363	MRSNCOM	1217.4
760363	MRSNILXA	2063.82
760363	MRSNMOX	2475.64
760363	MRSNOKM	3616.17
760363	MRSSILXE	2391.14
760363	MRSTOHX/	2739.88
760363	MRSVILXC	3146.66
760363	MRTGIDM/	3456.64
760363	MRTHFLVE	4464.21
760363	MRTHIAXO	1980.37
760363	MRTHNYX/	3962.51
760363	MRTHOKX/	3584.84
760363	MRTHTXM/	6865.46
760363	MRTHWIX/	1960.24
760363	MRTLIAXO	1928.82
760363	MRTLNEXL	2093.18
760363	MRTNILXD	2177.15
760363	MRTNINXA	3293.29
760363	MRTNMON	3402.51
760363	MRTNMSM	2989.41
760363	MRTNNDX/	3104.97
760363	MRTNTXXA	2261.12
760363	MRTNWAX	2872.05
760363	MRTNWVX	4242.94
760363	MRTRARXA	2467.33
760363	MRTTGA23	598.26
760363	MRTTGAEA	1221.08
760363	MRTTGAM	1007.17
760363	MRTTILXD	2662.6
760363	MRTTINXA	3201.53
760363	MRTTMNX	3169.94
760363	MRTTOH37	1023.42
760363	MRTTOKM	4618.12
760363	MRTTPAXM	1769.1
760363	MRTTSCM/	1980.44
760363	MRTTTXXA	2346.9
760363	MRTWIASC	1276.67
760363	MRTWINX/	1635.94
760363	MRTWMNX	3075.01
760363	MRTWMOX	3953.78

760363	MRTWNJM	482.53
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760363	MRTWOHX	3276.68
760363	MRTWSDC	7021.98
760363	MRTWTNM	2463.74
760363	MRTYNMM	2074.54
760363	MRTZCA11	992.7
760363	MRVAUTXC	3320.03
760363	MRVGAZXC	1468.98
760363	MRVIIN01	2421.2
760363	MRVIMOXA	3825.38
760363	MRVINCXA	1567.51
760363	MRVLARXA	4602.97
760363	MRVLGAXA	2918.62
760363	MRVLKSXA	3815.96
760363	MRVLMOX	2780.03
760363	MRVLNCCM	1282.9
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760363	MRVLTXMF	1692.91
760363	MRVLVTUM	3326.84
760363	MRVNGAXA	1899.12
760363	MRVNNCXA	2931.29
760363	MRVRMIXI	2939.53
760363	MRVRNVXA	4292.07
760363	MRVSPRUF	3028.7
760363	MRVYCAXF	1571.3
760363	MRWYWAX	1732.63
760363	MRYNTXXA	3231.74
760363	MSBCILXA	2662.6
760363	MSBGPAXM	3191.25
760363	MSBHCA11	1325.17
760363	MSCDWIXA	3519.27
760363	MSCKMIXI	2939.53
760363	MSCLNM01	4076.7
760363	MSCTIACJ	2604.56
760363	MSCTIACO	987.73
760363	MSCTILXE	2415.63
760363	MSCTTNMT	1383.38
760363	MSCWIAXC	1768.67
760363	MSCWIDXX	3101.38
760363	MSCWKSXA	4704.49
760363	MSCWPAM	1844.77
760363	MSCWTNM	3138.87
760363	MSCYCAXF	1259.78
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760363	MSCYILXC	3162.49
760363	MSCYMOX	1729.98
760363	MSCYNERC	3181.06
760363	MSHCWIX	2958.85
760363	MSHKAKX	71845.71
760363	MSHLINXA	4004.37
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760363	MSHLTNXA	3822.25
760363	MSHPMAG	2715.15
760363	MSHVMIXI	2619.19
760363	MSHWIN0	2022.21
760363	MSHWIND	2022.21
760363	MSKGMIB	3340.94
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760363	MSKGMIXL	3264.18
760363	MSKGMIXM	2535.39
760363	MSKGMIXN	3161.46
760363	MSKGMIXC	2939.53
760363	MSKGMIXR	3141.86
760363	MSKGOKM	2099.66
760363	MSKGWI3	2452.7
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760363	MSLKWA0	1854.56
760363	MSLKWAAI	1867.12
760363	MSLNOH0	1751.46
760363	MSLSMTXC	3780.1
760363	MSMLMOX	2458.77
760363	MSPKAZM	2959.26
760363	MSPNMSM	3284.99
760363	MSPQNYM	1556.04
760363	MSPSAKXA	14726.17
760363	MSPTOHXA	2749.3
760363	MSQRNMX	4080.32
760363	MSQTNVXR	8000.88
760363	MSRKWAX	2890.28
760363	MSRVIAXO	2650.58
760363	MSSLMT13	6422.14
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760363	MSSLMTGR	6422.14
760363	MSSLMTM	437.5
760363	MSSLMTSC	711.35
760363	MSSLMTXC	330.16
760363	MSSNIAXO	3548.72
760363	MSSNMNX	1905.03
760363	MSSNNYM	2154.98
760363	MSSNSDXA	5832.42
760363	MSSNTXMI	920.54

760363	MSSYALXA	3492.22
760363	MSTCNYM(	1079.42
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760363	MSTNDEM.	544.59
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760363	MSTWMIXI	3383.34
760363	MSTWNJEC	2826.26
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760363	MSVJCAAT	947.25
760363	MSVLGAXA	3712.56
760363	MSVLILXD	2340.39
760363	MSVLNYXA	2921.27
760363	MSVLOHXA	3924.59
760363	MSVYIACO	887.23
760363	MTAGCA11	2672.35
760363	MTAGMAC	3003.45
760363	MTAGNJXD	2219.95
760363	MTAGTXXA	3265.9
760363	MTANORXA	1835.61
760363	MTARMDM	2029.49
760363	MTARMDS	3000.62
760363	MTARNCXA	3033.49
760363	MTAYIAXC	643.28
760363	MTAYINXA	3130.91
760363	MTBGARXA	2428.56
760363	MTBLOHXE	1784.33
760363	MTBLTXXA	2500.8
760363	MTBNCAXF	2672.35
760363	MTCAILXA	2309.15
760363	MTCFILXC	1854.62
760363	MTCHINXA	3399.69
760363	MTCHNEXL	12724.1
760363	MTCHNJM	511.37
760363	MTCHNVXF	1235.55
760363	MTCHORXA	3016.44
760363	MTCHSDCC	1490.23
760363	MTCHSDM	5850.93
760363	MTCLMICL	1865.05
760363	MTCLMIMI	1071.13
760363	MTCLMINR	2155.24
760363	MTCLNJMC	511.37
760363	MTCLTXXA	2026.15
760363	MTCLWIXA	2805.8
760363	MTCOWAX	2542.49
760363	MTCRILXE	1953.63

760363	MTCRPAM	4061.55
760363	MTCRSCXA	2423.68
760363	MTCYMOL	3796.96
760363	MTCYTN01	3955.79
760363	MTCYTNXA	2701.36
760363	MTDRFLXA	2060.56
760363	MTDRTXXA	4352.08
760363	MTEDKYM	3008.41
760363	MTEGTNXA	2822.32
760363	MTENTXXA	482.36
760363	MTERILXE	2662.6
760363	MTFLWAX	4106.4
760363	MTFTWIXA	3695.27
760363	MTGLNCXA	3296.54
760363	MTGLOHXA	2102.51
760363	MTGMAL1	4220.66
760363	MTGMAL1	631.56
760363	MTGMAL3	1284
760363	MTGMALD	631.56
760363	MTGMALG	633.1
760363	MTGMALL	4220.66
760363	MTGMALM	1617.67
760363	MTGMALM	664.77
760363	MTGMALN	1063.41
760363	MTGMINXE	4510.44
760363	MTGMLAM	5489.36
760363	MTGMMIX	2939.53
760363	MTGMMN	2517.24
760363	MTGMNYX	3409.28
760363	MTGMOHM	1167.58
760363	MTGMPAX	2837.3
760363	MTGMTXX	2771.04
760363	MTGMVTX	3803.64
760363	MTGMWVI	883.65
760363	MTGNUTM	1972.84
760363	MTGRKSXA	3759.81
760363	MTGRPAM	2167.99
760363	MTGRTXM	2664.3
760363	MTGSNDXA	7098.72
760363	MTGTLAM	3856.45
760363	MTGVMOX	2247.43
760363	MTGVVAXA	2124.59
760363	MTHBWIXA	1359.67
760363	MTHLARM	4290.19
760363	MTHLNCM	1769.1
760363	MTHLNJMH	569.07
760363	MTHLVTXA	5602.09

760363	MTHOARX/	1225.02
760363	MTHOIDM/	1188.74
760363	MTHOIDSC	1201.3
760363	MTHOTXX/	3052.67
760363	MTHPKS04	1955.79
760363	MTHPWIX/	4296.78
760363	MTHPWVT	2842.86
760363	MTHRLAM/	5350.17
760363	MTHSTXM/	2363.84
760363	MTHTOHM	1297.95
760363	MTHWNCX	1432.77
760363	MTHWVAX	3035.46
760363	MTIDARXA	3481.01
760363	MTIRMNM	1620.58
760363	MTJCVAXA	1764.9
760363	MTJDARXA	4290.19
760363	MTJLTNXA	1814.38
760363	MTJWPAM	5399.9
760363	MTJYPAXM	1864.45
760363	MTKSNYMI	1950.48
760363	MTLCIAXO	2650.58
760363	MTLDFLAP	851.98
760363	MTLDFLBR	851.98
760363	MTLDFLXA	851.98
760363	MTLDMOX	2703.85
760363	MTLKMNXI	1911.28
760363	MTLLNVXF	4292.07
760363	MTLLWIXA	2962.96
760363	MTLYMNXI	2092.24
760363	MTMLNHW	3898.91
760363	MTMOILXD	1441.59
760363	MTMOMIX	2633.4
760363	MTMOOHX	2459.12
760363	MTMRILXA	2147.62
760363	MTMRINX/	3130.91
760363	MTMRMOX	3953.78
760363	MTMRNYX/	2136.16
760363	MTMRPAXI	3186.12
760363	MTMRWVX	2097.29
760363	MTMSPAXI	2089.15
760363	MTNCMEX/	4679.75
760363	MTNRNMM	2338.93
760363	MTOLILXC	2564.49
760363	MTOLKYXA	3380.77
760363	MTOLMSAI	6922.3
760363	MTOLMSM	4247.81
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760363	MTONILXC	1036.96
760363	MTONWIX/	2324.38
760363	MTOROHX/	3326.24
760363	MTPCPAMI	927.9
760363	MTPLIDMA	2990.69
760363	MTPLIN01	3392.07
760363	MTPLLAXA	3416.81
760363	MTPLOHXA	2638.55
760363	MTPLVAXA	1828.42
760363	MTPLVIXX	3425.54
760363	MTPLVTSC	368.68
760363	MTPRILAN	2799.38
760363	MTPSCA11	3046.24
760363	MTPSILXC	4009.49
760363	MTPSMAM	1783.65
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760363	MTRELAGB	4231.85
760363	MTRELAIL	1395.92
760363	MTRELANJ	4231.85
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760363	MTRPILXE	2408.64
760363	MTRSCOM/	1352.05
760363	MTRSGAXA	2639.22
760363	MTRSIAXO	3277.65
760363	MTRSILXC	2221.92
760363	MTRSMIXI	1925.91
760363	MTRSMNXI	1627.86
760363	MTRSMOX/	4276.75
760363	MTRSOHXA	2002.36
760363	MTRSPAXM	2123.79
760363	MTRYCA01	1100.77
760363	MTRYINXA	4701.92
760363	MTRYLAMA	3665.23
760363	MTRYTNXA	3666.76
760363	MTRYVAXA	2950.8
760363	MTSHCA12	2791.5
760363	MTSLVAXA	2028.29
760363	MTSMIN01	2609.26
760363	MTSNNYAC	3102.06
760363	MTSTIAXO	2650.58
760363	MTSTILXC	3604.53
760363	MTSTKYMA	1423.44
760363	MTSTMOX/	2614.22
760363	MTSTOHXA	2885.83
760363	MTSVMDM	2843.72
760363	MTTNILXA	3950.95
760363	MTTRGAXA	5017.62

760363	MTTSWYXC	7381.37
760363	MTUNIAXC	2321.31
760363	MTUNPAM	2813.59
760363	MTUPNYXA	2995.9
760363	MTVCOHXA	2540.35
760363	MTVDMNN	3471.42
760363	MTVGAKXA	71845.71
760363	MTVIILXC	2332.6
760363	MTVIIN01	3472.88
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760363	MTVIVAXA	1979.16
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760363	MTVLMOXA	2458.77
760363	MTVLOHXA	2784.31
760363	MTVLPAXM	1679.64
760363	MTVLSCXA	1932.16
760363	MTVRALMA	2893.62
760363	MTVRFLXA	2088.9
760363	MTVRGAXA	6475.3
760363	MTVRIACO	1412.74
760363	MTVRILMV	1834.31
760363	MTVRIN01	2870.17
760363	MTVRINAB	2870.17
760363	MTVRKYAI	5992
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760363	MTVRMOX	2492.67
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760363	MTVROHXA	2957.82
760363	MTVRORXX	3016.44
760363	MTVRSDXA	3664.62
760363	MTVRTXXA	3593.23
760363	MTVRWAX	3852
760363	MTVRWIXA	2447.3
760363	MTVSCOM	1879.67
760363	MTVWARX	4770.23
760363	MTVWCA1	538.6
760363	MTVWHICC	2981.96
760363	MTVWMOX	4829.76
760363	MTVWNCX	1432.09
760363	MTVWNJM	1707.29
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760363	MTWNMIX	2295.79
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760363	MUNVNYX	2066.04
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760363	MURTCAXF	1823.96
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760363	MXMDVAX	5118.02
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760363	MXVLMO6	1260.55
760363	MXWLCAXI	2639.65
760363	MXWLIAXP	1861.29
760363	MXWLNEX	4666.48
760363	MXWLNMX	4080.32
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760363	MYBEMIXH	2926.06
760363	MYBHSCAF	1872.5
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760363	MYBHSCXB	1591.69
760363	MYBHSCXC	1874.1
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760363	MYBKNYXA	3191.25
760363	MYBLCOXC	4500.72
760363	MYBRWVX	2515.18
760363	MYCHAKXA	64791.58
760363	MYCKORXA	3305.02
760363	MYCYFLXA	1821.4
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760363	MYCYOH7(	3276.68
760363	MYDLPAXM	3086.74
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760363	MYFDKYM/	1823.45
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760363	MYLCKYXA	3341.91
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760363	MYVIWAXX	780.28
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760363	MYVLGAXA	2247.68
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760363	MYVLLAMA	3665.23
760363	MYVLMDM	1800.85
760363	MYVLMIMI	3202.21
760363	MYVLMOX/	2209.34
760363	MYVLNCXA	3574.31
760363	MYVLND01	5656.88
760363	MYVLNDBC	2044.95
760363	MYVLNYXA	4299.09
760363	MYVLOKXA	3179.87
760363	MYVLSCXA	1823.37
760363	MYVLTNM/	1663.46
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760363	MYVLWVX/	4301.06
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760363	NADMMIXI	2454.49
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760363	NANAHICO	656.04
760363	NANCKYXA	3672.07
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760363	NANSMEXA	4454.37
760363	NAPACA01	1085.34
760363	NAPNNEXG	3115.18
760363	NAPRNEXS	4706.6
760363	NARKKSXA	4260.31
760363	NASHIACO	2155.89
760363	NASHMTXC	8365.6
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760363	NASHNHGF	1613.22
760363	NASHNHND	1174.18
760363	NASHNHW	567.21
760363	NASHOKXA	3675.15
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760363	NASSNYXA	1269.79
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760363	NATNMAM	807.64
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760363	NAVJNMXC	6253.65
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760363	NBNDNEXC	2860.32
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760363	NBTNMOX/	3953.78
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760363	NBTNOHXA	2982.3
760363	NBTNTXXB	1975.36
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760363	NCHENDXA	3925.36
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760363	NCHSTXXA	6019.91
760363	NCHSWAXX	1370.97
760363	NCKTMAUI	1705.92
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760363	NCLNNYNC	2295.71
760363	NCLSCA12	1905.37
760363	NCLTMNM	2685.61
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760363	NCLVNYNC	2168.42
760363	NCNATXXA	3155.73
760363	NCSNGAXA	1738.19
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760363	NCVLKYXA	1662.52
760363	NCVLNYXA	2995.9
760363	NCVLVAXA	7577.06
760363	NCWYNHKI	1661.32
760363	NDADFLAC	1017.1
760363	NDADFLBR	632.41
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760363	NDADFLOL	1197.63
760363	NDHMALXA	4724.05
760363	NDHMMAC	2400.05
760363	NDHMMAE	1605.34
760363	NDHMMAF	1605.34
760363	NDLDCOMA	1472.41
760363	NDLDTXND	1024.03
760363	NDLETXXA	2303.24
760363	NDLSCAXG	4490.49
760363	NDLTAKXA	71845.71
760363	NDMRPAXI	3253.31
760363	NDMRTXXA	3052.67
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760363	NDSHKS04	3836.84
760363	NDVLTXXA	1930.37
760363	NDWYIAXC	2650.58
760363	NEBOKYMA	1654.22
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760363	NEMHIAXC	1527.7
760363	NEMHNEXI	3913.63
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760363	NENGIAXO	2633.4
760363	NENHWI11	1709.52
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760363	NEOLIACO	1694.79
760363	NEOLUTXC	4664.77
760363	NEONKYES	4100.56
760363	NEPHUTMA	2420.77
760363	NEPTWIXA	4323.48
760363	NESHMOGI	1474.72
760363	NESHWIXA	2080.59

760363	NETNOHXA	748.64
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760363	NEVDMON	2659.09
760363	NEVDOHXA	3360.23
760363	NEVDTXXA	724.6
760363	NEVSMNXN	2874.53
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760363	NFLDNJNF	2033.43
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760363	NFMYFLXA	1872.07
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760363	NFRKIDXC	5105.82
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760363	NFRMMAE	1674.08
760363	NGBHFLXA	659.53
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760363	NGFLNYWC	755.33
760363	NGLNCOM	1244.97
760363	NGLSAZMA	1410.94
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760363	NGNEMIMI	1659.42
760363	NGRANDXA	2953.46
760363	NGRNNYNC	701.32
760363	NGRTKYXA	2729.27
760363	NGTCCT00	2089.41
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760363	NGUBPRUF	3142.89
760363	NHBYWAXX	4555.18
760363	NHDLMTXC	8365.6
760363	NHFRIACO	1583.51
760363	NHFRMOXA	3953.78
760363	NHHLNHDN	1649.85
760363	NHHNOH9C	2179.8
760363	NHLDCA07	2326.18
760363	NHLDCA11	977.26
760363	NHLDILXC	2251.15
760363	NHLDOH49	3206.15
760363	NHLDPAXN	2119.11
760363	NHLDSDXA	5065.34
760363	NHLLCA01	1347

760363	NHLLIAXO	1966.4
760363	NHLMORX/	4272.04
760363	NHNDILXD	2605.49
760363	NHNTGAX/	6170.13
760363	NHRBMEN	3984.34
760363	NHRCORX/	3016.44
760363	NHRTMTX(	3482.04
760363	NHTNIAXC	3239.7
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760363	NIGRWIXA	1588.65
760363	NILDCA11	2672.35
760363	NILDCA12	2672.35
760363	NILEWAXX	3009.79
760363	NILSMIMN	4021.15
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760363	NIOTILXC	1133.09
760363	NIOTTNXA	3804.58
760363	NIPMCA11	587.56
760363	NITRWVTW	812.69
760363	NIWTCOM/	1324.4
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760363	NJMYMDN	2265.23
760363	NJSNINXA	4949.73
760363	NJSNOH53	2287.23
760363	NKENAKXA	15608.92
760363	NKGSSCXA	3215.14
760363	NKLAAKXA	71845.71
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760363	NKLKMNX	1345.89
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760363	NKMSILXC	2922.21
760363	NKTPPA01	3260.59
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760363	NKVLVAXA	1948.43
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760363	NLBTINXA	2639.05
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760363	NLIMOH54	2287.23
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760363	NLMSTXXA	3052.67
760363	NLNDMIXI	2880.74
760363	NLOPNEXS	3305.1
760363	NLSNGAXA	2975.63
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760363	NLSNWIXA	3525.69
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760363	NNGOPAXN	2076.06
760363	NNMLTNXA	3822.25
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760363	NNPLFLXA	1584.46
760363	NNPRMEXA	4641.15
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760363	NOBLGAXA	1995.59
760363	NOBLILXE	2093.64
760363	NOBLOKM	2043.53
760363	NOELMOX	2591.71
760363	NOLMOH7	1689.4
760363	NOLNTXXA	2722.59
760363	NOMEAKX	71845.71
760363	NOMEMNX	3169.94
760363	NOMENDX	3394.3
760363	NOMETXX	2142.23
760363	NONANDX	5107.83
760363	NORCLAM	2290.83
760363	NORGCA11	838.37
760363	NORMNDX	7418.87
760363	NOTKAKXA	71845.71
760363	NOVAOHXE	4444.18
760363	NOVTCAXF	1497.66
760363	NOWTOKM	2220.29
760363	NOXNMTX	4721.52
760363	NOXNPAXN	2254.79
760363	NPKKAKXA	71845.71
760363	NPKNILXN	1459.99
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760363	NPLNOHXA	2620.56
760363	NPLNOR62	1666.2
760363	NPLSFLXC	1987.46
760363	NPLSFLXD	1731.43
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760363	NPLSOHXA	2564.58
760363	NPLSTXXA	2532.65
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760363	NPNSILXD	3018.6
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760363	NPRTMIMN	2946.18
760363	NPRTWA01	1779.17
760363	NPRVRIMS	1712
760363	NPSKAKXA	71845.71
760363	NPTUNJNT	2629.89

760363	NPVLILBJ	1671.6
760363	NPVLILNA	1776.2
760363	NPVLILNE	1558.69
760363	NPVLLAMA	4835.03
760363	NPVNWA0	2074.54
760363	NPWRORX	7643.6
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760363	NRBOMAS	2002.87
760363	NRBRMO0	3393.87
760363	NRBRMOX	3232.26
760363	NRCKNYXA	3952.67
760363	NRCKOHXA	2352.72
760363	NRCRGA76	4216.48
760363	NRCRGAHK	684.8
760363	NRCRGAIS	1886.28
760363	NRCRGAM	664.77
760363	NRCRMNXI	540.14
760363	NRCYILXE	3954.72
760363	NRDGMAC	713.13
760363	NRDGMEX	4244.82
760363	NRDHTXNH	3052.67
760363	NRFDMAM	3756.3
760363	NRFDMNN	2359.28
760363	NRFDOHXA	1623.58
760363	NRFDVTXA	3529.72
760363	NRFDWIXA	3268.38
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760363	NRFLVA68	3205.46
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760363	NRFLVASP	748.14
760363	NRFLVAWC	847.61
760363	NRFRARXA	4290.19
760363	NRGNRIMA	1082.24
760363	NRJTPRCO	2516.55

760363	NRLDIDXC	3794.55
760363	NRLDPAAA	4569.58
760363	NRLNNCXA	2671.83
760363	NRMBPAXI	1894.76
760363	NRMNARX/	4256.8
760363	NRMNOKM	1360.95
760363	NRMNOKN	3793.88
760363	NRMNTXX/	3052.67
760363	NROPMNXI	2871.2
760363	NROSNYNR	3420.83
760363	NRPHARM/	3991.78
760363	NRPKGAXA	2835.93
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760363	NRPTFLXA	1950.54
760363	NRRSTNM/	1899.81
760363	NRSDFLXA	603.89
760363	NRSHMIXG	3053.78
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760363	NRSPTNXA	3822.25
760363	NRTEMDNI	2298.53
760363	NRTEPAXN	1620.75
760363	NRTHSCXB	2308.38
760363	NRTNKSLI	5220.68
760363	NRTNMAT/	914.12
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760363	NRTNTXXA	3052.67
760363	NRTNVANC	2444.22
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760363	NRUPORX/	3016.44
760363	NRUPTXXA	2663.55
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760363	NRVLKYM/	1203.19
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760363	NRVLOHXA	1946.54
760363	NRVSNMXC	4080.32
760363	NRWCCT0C	1620.58
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760363	NRWCNYX/	3158.73
760363	NRWCOH8	3775.3
760363	NRWDCOX	3618.52
760363	NRWDMAV	748.49
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760363	NRWFMEC	4264.25
760363	NRWLCAXF	406.18
760363	NRWLCAXG	1172.55
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760363	NRWLIACO	1160.91
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760363	NRWLOHX	4044.34
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760363	NRWYIAXO	1591.3
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760363	NRWYMIN	2179.8
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760363	NSBHFLMA	1463.33
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760363	NSCHNMXC	4080.32
760363	NSCRCA11	569.67
760363	NSCRCA12	1057.5
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760363	NSFDVTXA	2843.29
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760363	NSHBOKXA	3675.15
760363	NSHKWIXA	3429.31
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760363	NSLDSDXA	7070.56
760363	NSLKUTMA	1144.99
760363	NSMTSCXB	1557.83
760363	NSPLMNPR	964.37
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760363	NSTNSCXA	2713.78
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760363	NSVLTNHH	1677.67
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760363	NTCHMSM	4384.18
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760363	NUCLCOXC	3118.41
760363	NUKIAKXA	71845.71
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760363	NUMDPAN	3830.6
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760363	NUNDSDX/	3177.39
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760363	NWATILGY	2740.48
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760363	NWBCALX/	2125.61
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760363	NWBRORX	2310.6
760363	NWBRTNM	2703.76
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760363	NWCHOHX	1880.55
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760363	NWCMOH4	5458.63
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760363	NWCNKYX	3587.67
760363	NWCNOHX	3754.84
760363	NWCRINXA	2823.34
760363	NWCROH8	2229.54
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760363	NWCSNEXS	4706.6
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760363	NWFLPANF	3645.88
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760363	NWGVNCX	2379.77
760363	NWGVNEX	2618.68
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760363	NWMRVAX	2114.32
760363	NWMRWV'	3229.17
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760363	NWPROHX/	3401.83

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760363	NWPTNCX/	2424.19
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760363	NWPTNYX/	2096.26
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760363	NWPTOR35	2348.26
760363	NWPTPAXM	2214.04
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760363	NWPTVAX/	2124.59
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760363	NWRKNJW/	1369.34
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760363	NWULTXXA	3639.28
760363	NWUNSDA	5850.93
760363	NWUNSDX	7070.56
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760363	NWVLOHN	1558.86
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760363	NWVNMEX	4679.75
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760363	NWWLPAX	2065.7
760363	NWWNILXI	2220.64
760363	NWWNMD	2628.78
760363	NWWNNYM	831.18

760363	NWWTOH4	1485.5
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760363	NXPRMSXA	6117.32
760363	NYACNYNK	1753.26
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760363	NYCKNY77	701.32
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760363	NYCKNYBU	1605.34
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760363	NYCKNYFA	677.7
760363	NYCKNYFT	1605.34
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760363	NYCKNYTA	3102.06
760363	NYCKNYTY	701.32
760363	NYCKNYWM	407.63
760363	NYCKNYZS	3102.06
760363	NYCLNYJW	3102.06
760363	NYCLNYOJ	642.09
760363	NYCMNY13	654.07
760363	NYCMNY18	533.89
760363	NYCMNY30	642.09
760363	NYCMNY36	642.09
760363	NYCMNY37	407.63
760363	NYCMNY38	3102.06
760363	NYCMNY42	405.95
760363	NYCMNY50	642.09
760363	NYCMNY54	642.09
760363	NYCMNY56	654.07
760363	NYCMNY73	1540.97
760363	NYCMNY79	1202.77
760363	NYCMNY83	533.89
760363	NYCMNY97	665.8
760363	NYCMNYBS	594.66
760363	NYCMNYBV	1134.97
760363	NYCMNYBX	594.66
760363	NYCMNYCA	1481.91
760363	NYCMNYCZ	3102.06
760363	NYCMNYM	677.7

760363	NYCMNYO\	3102.06
760363	NYCMNYPS	1304.63
760363	NYCMNYPZ	3102.06
760363	NYCMNYQ(	3102.06
760363	NYCMNYTC	642.09
760363	NYCMNYTH	1704.04
760363	NYCMNYVS	642.09
760363	NYCMNYW	713.13
760363	NYCMNYW	407.63
760363	NYCMNYZH	407.63
760363	NYCMNYZC	407.63
760363	NYCMNYZF	440.5
760363	NYCNNYDB	594.66
760363	NYCNNYFU	642.09
760363	NYCNNYYB	658.61
760363	NYCPNYIJ	777.85
760363	NYCPNYQP	3102.06
760363	NYCPNYYK	3102.06
760363	NYCQNYAS	677.7
760363	NYCQNYBA	689.51
760363	NYCQNYBH	1999.79
760363	NYCQNYCC	654.07
760363	NYCQNYFH	567.21
760363	NYCQNYFL	677.7
760363	NYCQNYFR	748.49
760363	NYCQNYHS	1855.29
760363	NYCQNYIA	701.32
760363	NYCQNYJA	665.8
760363	NYCQNYLI	654.07
760363	NYCQNYLN	701.32
760363	NYCQNYNJ	1753.26
760363	NYCQNYNV	665.8
760363	NYCQNYOF	1802.65
760363	NYCQNYPL	3102.06
760363	NYCQNYRH	1704.04
760363	NYCQNYRP	3102.06
760363	NYCQNYWS	567.1
760363	NYCRNYND	1901.26
760363	NYCRNYNS	724.86
760363	NYCRNYSS	2098.48
760363	NYCRNYWS	760.38
760363	NYCTNYHI	594.66
760363	NYCTNYLJ	594.66
760363	NYCXNYCI	1901.26
760363	NYCXNYCR	760.38
760363	NYCXNYGC	724.86
760363	NYCXNYHO	724.86

760363	NYCXNYJE	713.13
760363	NYCXNYKB	1753.26
760363	NYCXNYMH	654.07
760363	NYCXNYTB	1228.1
760363	NYCXNYTR	1732.2
760363	NYLRMOXX	4930.2
760363	NYMLMNX	1755.14
760363	NYSSORXC	3118.84
760363	NYUBCA11	2162.51
760363	NZLHTXXA	4941.35
760363	NZPRID01	4019.64
760363	NZRTPANA	1990.37
760363	NZRTTXXA	3052.67
760363	OAKENDXA	4059.92
760363	OASSCAXF	1715.3
760363	OASSNV02	4292.07
760363	OATSMOXA	3767.08
760363	OBDHMSM	6530.85
760363	OBLNILXE	2374.54
760363	OBRLKSHA	8443.5
760363	OBRLLAXA	3266.24
760363	OBRLOHXA	904.65
760363	OBRNNDXA	5407.82
760363	OBRNORXX	3016.44
760363	OBRTNEXS	4706.6
760363	OCALFLAT	2659.42
760363	OCALFLDB	2953.2
760363	OCALFLXA	922.43
760363	OCALFLXB	1690.86
760363	OCALFLXC	1690.86
760363	OCALFLXJ	1855.12
760363	OCBHNYOE	2045.41
760363	OCCYMDM	2768.39
760363	OCCYMDO	900.6
760363	OCCYMDOI	963.26
760363	OCCYNJOC	1889.88
760363	OCDNCA11	1568.88
760363	OCENWVO	3507.37
760363	OCFLWI11	3039.83
760363	OCHLGAXA	3867.32
760363	OCHLOKXA	2194.01
760363	OCHYIAXP	2650.58
760363	OCLLGAXA	4070.45
760363	OCNEILXC	2662.6
760363	OCNFFLXA	1090.46
760363	OCNMWI1	3154.87
760363	OCNTNEXH	4491.86

760363	OCNTWI11	3147.34
760363	OCPKWAX)	6067.41
760363	OCPNMDC	2328.66
760363	OCQNVAX/	1477.37
760363	OCRCNCXA	4722.38
760363	OCRDALXA	2101.39
760363	OCSDCA11	603.99
760363	OCSHWA0	2916.73
760363	OCSPMSG(	2072.46
760363	OCSTWAX/	3009.79
760363	OCTVNEXL	3128.34
760363	OCVLILXE	2662.6
760363	OCVWDEO	5400.93
760363	ODBHSCXB	1999.57
760363	ODBLIAXO	4557.6
760363	ODEMTXX/	1937.3
760363	ODENARX/	3625.5
760363	ODINILXE	4105.29
760363	ODINMNX(	2382.5
760363	ODLLILXA	2263.71
760363	ODLLNEXM	3200.5
760363	ODLLORXX	7119.52
760363	ODLLTXXA	3052.67
760363	ODNLTXXA	3052.67
760363	ODONINXA	1930.19
760363	ODRGALXA	2991.29
760363	ODSSMNX(	540.14
760363	ODSSMOX/	2391.32
760363	ODSSNYXA	2012.97
760363	ODSSTXEM	1058.53
760363	ODSSTXLI	1092.86
760363	ODSSTXRE	1736.65
760363	ODSSWAX/	3009.79
760363	ODTNMDA	1590.19
760363	ODTNMDO	560.68
760363	ODTNMDP	1951.34
760363	ODUMGAX	4494.6
760363	ODVLALXA	2154.55
760363	OEVLMOX/	4930.2
760363	OFLNILMQ	943.94
760363	OFLNMOX/	1763.87
760363	OGBGNYO(	1953.99
760363	OGBGWIX/	1174.18
760363	OGDCMIXI	2864.18
760363	OGDNIAXO	2106.44
760363	OGDNILXC	2330.8
760363	OGDNUTM	333.16

760363	OGDNUTN(	2096
760363	OGDNUTSC	711.35
760363	OGDNUTW	2087.18
760363	OGEMWIX/	3271.89
760363	OGLLNENW	2884.69
760363	OGLSILOG	4759.87
760363	OGLSOKXA	2703.85
760363	OGLSTXOG	2035.74
760363	OGLVMNO	2731.84
760363	OGNWCT0(	1235.55
760363	OGVLILXA	2662.6
760363	OHCYOHXA	2954.66
760363	OHIOILXA	3437.95
760363	OHIWNEXL	3342.68
760363	OHTCALMA	1849.9
760363	OJAICA11	1069.9
760363	OJCLNMXC	3246.38
760363	OJUSFLTL	1152.35
760363	OKACARXA	2680.39
760363	OKBNMNX(	1855.47
760363	OKBONCXA	2251.62
760363	OKBRILDC	2799.38
760363	OKBRILGZ	2799.38
760363	OKBRILOA	790.09
760363	OKCAOK12	3793.88
760363	OKCBFLXA	2144.54
760363	OKCBOK55	3793.88
760363	OKCBOKYC	3793.88
760363	OKCKCOMA	3328.59
760363	OKCYINXA	2920.67
760363	OKCYOKBZ	3793.88
760363	OKCYOKCE	613.24
760363	OKCYOKEZ	647.74
760363	OKCYOKFB	3793.88
760363	OKCYOKFN	3793.88
760363	OKCYOKGA	812.52
760363	OKCYOKGR	1168.53
760363	OKCYOKIX	613.24
760363	OKCYOKME	1010.68
760363	OKCYOKMF	613.24
760363	OKCYOKMU	613.24
760363	OKCYOKNI	1326.37
760363	OKCYOKOR	1050.14
760363	OKCYOKPA	1286.82
760363	OKCYOKPE	951.02
760363	OKCYOKPN	1247.45
760363	OKCYOKSK	1247.45

760363	OKCYOKSP	1247.45
760363	OKCYOKSU	1026
760363	OKCYOKSW	1059.47
760363	OKCYOKUN	647.74
760363	OKCYOKVI	921.14
760363	OKCYOKWH	1286.82
760363	OKCYOKWI	768.77
760363	OKCYUTXC	3320.03
760363	OKCZOKZC	3793.88
760363	OKDLCA11	1947.06
760363	OKDLILXE	2662.6
760363	OKDLLAMA	6184.94
760363	OKDLNEXH	4706.6
760363	OKDLPAOA	1574.18
760363	OKDLTNXA	3822.25
760363	OKDLWAXX	2597.67
760363	OKENOKXA	1974.79
760363	OKFDNYOK	3317.94
760363	OKFDWIXA	3461.15
760363	OKFRILOF	2662.6
760363	OKGVARXA	4290.19
760363	OKGVKYES	2863.83
760363	OKGVLAMA	4060.44
760363	OKGVMNO	1694.79
760363	OKGVMOX	1585.31
760363	OKGVTNXA	3306.47
760363	OKHLFLMA	2693.75
760363	OKHLNYOH	2934.28
760363	OKHLOHXA	4613.24
760363	OKHLOKXA	3675.15
760363	OKHLTXXA	1860.52
760363	OKHLWVCH	1025.32
760363	OKHMMAR	2222.09
760363	OKHRCAXA	1743.76
760363	OKHROHXE	862.1
760363	OKHRTXXA	3052.67
760363	OKHRWAXX	1183.91
760363	OKLATXXA	3074.07
760363	OKLDCA03	536.97
760363	OKLDCA04	891.27
760363	OKLDCA11	798.05
760363	OKLDCA12	898.71
760363	OKLDCA13	1057.5
760363	OKLDCAAN	2672.35
760363	OKLDCACN	2672.35
760363	OKLDCAEB	2326.18
760363	OKLDCAOL	2326.18

760363	OKLDCAUN	2672.35
760363	OKLDIAXA	2305.21
760363	OKLDILXC	2135.98
760363	OKLDMDOI	1371.06
760363	OKLDMEW	4367.91
760363	OKLDMSM	8580.63
760363	OKLDNEUV	2338.93
760363	OKLDNJ01	1660.13
760363	OKLDSCXA	1680.84
760363	OKLDTXXA	3052.67
760363	OKLEMNXC	3169.94
760363	OKLNARXA	4039.89
760363	OKLNIN01	2172.1
760363	OKLNMSM	5355.39
760363	OKLNOHXA	2568
760363	OKLNTXXA	3052.67
760363	OKLWFLXA	2288.77
760363	OKLWILOL	1007.53
760363	OKLYCA11	1639.92
760363	OKLYIDXC	4708.63
760363	OKLYKS03	8706.55
760363	OKMHOKM	2645.72
760363	OKMLOKM	2099.66
760363	OKMNALXA	3456.7
760363	OKMSMIAF	3340.94
760363	OKMSMIM	1768.32
760363	OKMTPAOA	1750.43
760363	OKNLCAXF	2672.35
760363	OKPKGAXA	4530.04
760363	OKPKILOP	959.84
760363	OKRCOKXA	2729.36
760363	OKRGLAXA	2665.07
760363	OKRGMOA	1780.65
760363	OKRGOR01	2196.56
760363	OKRGTNM	843.59
760363	OKRNCAXF	2137.18
760363	OKTWINXB	4352.08
760363	OKVAWVXA	2697.94
760363	OKVLIAXO	2650.58
760363	OKVLILXE	2975.46
760363	OKVWCA11	1427.12
760363	OKWDILOV	2895.08
760363	OKWDOHX	3053.52
760363	OKWDOKXA	3675.15
760363	OKWDTXXA	3052.67
760363	OKWDVAXA	2776.61
760363	OLA ARXA	3887.27

760363	OLAPMOST	2087.36
760363	OLARSCXA	3356.12
760363	OLBGKSXA	2120.57
760363	OLBRILOB	2662.6
760363	OLBRMSXA	1986.18
760363	OLCHVAXA	1857.43
760363	OLCYLAMA	2320.96
760363	OLCYPAXO	1122.98
760363	OLDFNYXA	3651.95
760363	OLDLCA11	860.37
760363	OLDNTXXA	3052.67
760363	OLDSFLXA	1572.22
760363	OLDSIAXO	2527.21
760363	OLDWNJXJ	1793.75
760363	OLENNYHA	1126.84
760363	OLEYPAXO	962.74
760363	OLFLOH23	1786.13
760363	OLFTNCXA	2831.31
760363	OLFTOHXA	2178.86
760363	OLFTWYMA	2495.25
760363	OLGHOKMA	1904.51
760363	OLHBAKXA	71845.71
760363	OLHCTNMA	1703.78
760363	OLHLKYXA	3827.18
760363	OLHMSDXA	3107.62
760363	OLINIAXO	2536.58
760363	OLIVMNOL	3009.18
760363	OLIVNCXA	1002.55
760363	OLKTAKXG	71845.71
760363	OLLALAXA	3923.82
760363	OLLIIAXO	2604.22
760363	OLMRMOX	2104.13
760363	OLMSILOM	2956.45
760363	OLMSMIXI	2008.35
760363	OLMTKSXA	4704.49
760363	OLNCCAXF	2672.35
760363	OLNDCAXE	1616.04
760363	OLNTSCXA	2334.48
760363	OLNYILAB	2799.38
760363	OLNYILXE	1417.11
760363	OLNYMDOI	1535.49
760363	OLNYMOXA	3953.78
760363	OLNYMTXC	4366.88
760363	OLNYTXXA	1595.84
760363	OLPEKSXA	4540.99
760363	OLRCSDXA	7070.56
760363	OLSPTNMA	1061.78

760363	OLSTOKMA	3534
760363	OLSYCT00	2089.41
760363	OLTHCOMA	2234.47
760363	OLTNOKMA	2525.71
760363	OLTOTXXA	3287.13
760363	OLTRARMA	3814.76
760363	OLTWFLLN	1183.33
760363	OLTWMEB(	1894.76
760363	OLTWMEXA	2469.22
760363	OLTWNCXA	1641.98
760363	OLTWTNXA	2201.29
760363	OLTYMSXA	4646.45
760363	OLVEMO01	4091.68
760363	OLVEMOAX	4091.68
760363	OLVTMIMN	2556.02
760363	OLWNIATC	1906.74
760363	OLWSOHXA	3950.27
760363	OLYMWA0	865.76
760363	OLYMWAE'	1160.91
760363	OLYMWAG	2640.02
760363	OLYPPAOL	1660.13
760363	OLZITNXA	2563.81
760363	OMAHARXA	4290.19
760363	OMAHILXE	2662.6
760363	OMAHMOX	3953.78
760363	OMAHNE7	228.73
760363	OMAHNE8	749.04
760363	OMAHNE9(	553.92
760363	OMAHNEB	649.39
760363	OMAHNEC	642.75
760363	OMAHNEF(	680.82
760363	OMAHNEF'	698.8
760363	OMAHNEH	686.2
760363	OMAHNEIZ	698.8
760363	OMAHNELV	4298.67
760363	OMAHNEN	405.74
760363	OMAHNEO	1045.52
760363	OMAHNET(	663.4
760363	OMAHNEX(	553.92
760363	OMAHTXTU	3008.07
760363	OMAJNEBM	553.92
760363	OMAJNEVC	553.92
760363	OMAKNEYV	4298.67
760363	OMAKWAC	2055.54
760363	OMARWVC	3461.15
760363	OMEGGAXA	3396.35
760363	OMERMIXJ	2939.53

760363	OMROWI1	2178.35
760363	ONAMMNX	658.35
760363	ONAWIA01	2604.56
760363	ONAWIACC	2155.89
760363	ONDGMIXI	2105.85
760363	ONEDILXD	2070.66
760363	ONEDKYXA	4074.56
760363	ONEDNYOI	878.51
760363	ONEDTNXA	2650.35
760363	ONEDWIXA	1157.91
760363	ONELNENV	5066.15
760363	ONG NEXL	3985.02
760363	ONIDSDXC	5271.1
760363	ONKMMIIV	2939.53
760363	ONLSTXXA	1725.1
760363	ONLSWAXA	2294.08
760363	ONNCVAOI	1063.41
760363	ONNTALXA	3326.16
760363	ONNTNYOA	1221.26
760363	ONRGILON	5045.09
760363	ONSLIAXO	2650.58
760363	ONSTMIXI	2074.09
760363	ONTNMIXI	3925.81
760363	ONTRCAFX	1446.49
760363	ONTRCAXF	320.49
760363	ONTRCAXG	394.01
760363	ONTRCAXM	1446.49
760363	ONTRNYON	1264.57
760363	ONTRORXC	2683.73
760363	ONTRWIXA	3913.89
760363	ONVLTXXA	2959.71
760363	ONWYMIXC	5801.96
760363	OOBHMEPC	1959.13
760363	OPHEMTXC	8365.6
760363	OPLKALAA	4220.66
760363	OPLKALAF	632.41
760363	OPLKALMT	632.41
760363	OPLSLATL	1863.51
760363	OPP ALXA	2582.69
760363	OPRTMTM.	2569.13
760363	OQWKILXD	1842.8
760363	ORALSDXA	7070.56
760363	ORANIAXO	1943.72
760363	ORANMOC	1736.65
760363	ORBGNYOE	1753.26
760363	ORBGPAOF	4015.41
760363	ORBGSCMA	632.41

760363	ORBHAL02	4220.66
760363	ORBHALXA	2951.4
760363	ORBHALXC	3587.67
760363	ORBHALXD	2896.45
760363	ORBSPAXO	2416.06
760363	ORCHMOX	1842.54
760363	ORCHNEXG	4553.32
760363	ORCHWA01	1304.63
760363	ORCKMOX	1815.83
760363	ORCLAZMA	1993.17
760363	ORCTCAXG	394.01
760363	ORCVCA11	1981.13
760363	ORCVPRUR	3199.9
760363	ORCYFLXA	1108.18
760363	ORCYFLXC	2157.03
760363	ORCYIA01	2604.56
760363	ORCYIAXO	2919.64
760363	ORCYOR18	824.41
760363	ORCYTXXA	2234.84
760363	ORD NEXH	2376.71
760363	OREMUTM	972.84
760363	ORENILXC	2780.63
760363	ORFLNYXA	2260.61
760363	ORFNIDXC	3493.97
760363	ORGNILXA	1551.24
760363	ORGNMOX	2117.92
760363	ORGNOH69	1689.4
760363	ORGNWIXA	2138.97
760363	ORGVTXXA	2813.93
760363	ORICCAXF	2672.35
760363	ORINILXD	2344.95
760363	ORINILXN	2116.6
760363	ORLAOKXA	3509
760363	ORLATXXA	5659.7
760363	ORLDCA11	1761.9
760363	ORLDFL42	2659.42
760363	ORLDFL60	1043.72
760363	ORLDFLAC	2659.42
760363	ORLDFLAP	1053.05
760363	ORLDFLCL	869.61
760363	ORLDFLER	569.75
760363	ORLDFLMA	598.26
760363	ORLDFLPC	1053.05
760363	ORLDFLPH	1053.05
760363	ORLDFLSA	1293.93
760363	ORLDFLSO	598.26
760363	ORLDFLXH	598.26

760363	ORLDINXA	1635.94
760363	ORLEFLGP	1023.95
760363	ORLEFLGV	851.98
760363	ORLEFLIQ	851.98
760363	ORLFFLEJ	1121.87
760363	ORLFFLHX	2659.42
760363	ORLFFLYL	2659.42
760363	ORLNCAXF	4173.34
760363	ORLNINXA	3686.62
760363	ORLNMAYA	1445.87
760363	ORLNMIXI	2799.98
760363	ORLNNEXH	3266.3
760363	ORLNVTIR	4641.75
760363	ORMACAXI	2950.38
760363	ORNCMNX(	1713.63
760363	ORNDCA11	1271.5
760363	ORNGCA11	1115.37
760363	ORNGCA13	1057.5
760363	ORNGCA14	987.22
760363	ORNGCT00	1559.8
760363	ORNGMASI	3212.05
760363	ORNGTXOF	1999.7
760363	ORNGVAOI	2344.67
760363	ORNGWAX	1919.41
760363	ORNTIAXP	2260.57
760363	ORNTNCXA	3574.31
760363	ORNTNJOE	2029.49
760363	ORNTORXA	1797.69
760363	ORNTSDXA	5001.72
760363	ORONMEF(	1755.06
760363	ORPKFLMA	1654.22
760363	ORPKFLRW	1915.13
760363	ORPKILOR	2155.24
760363	ORPKILOW	2502.26
760363	ORPKNYST	1851.96
760363	ORR MNXA	1969.19
760363	ORSICA11	2009.29
760363	ORSKVAXA	1864.71
760363	ORSLORXC	3016.44
760363	ORSPFLXA	1942.01
760363	ORTHTXXA	3052.67
760363	ORTNMEC(	1915.9
760363	ORVACA11	973.27
760363	ORVDNVXA	4292.07
760363	ORVLALXA	4490.15
760363	ORVLCA11	1208.86
760363	ORVLCA12	1892.53

760363	ORVLMIXG	1547.9
760363	ORVLMNOI	3439.01
760363	ORVLOHXA	1751.46
760363	ORVLPAXO	3304.42
760363	ORVLUTXC	7867.97
760363	ORVLWA01	2269.11
760363	ORVLWA02	2269.11
760363	ORVLWIXA	2150.61
760363	ORWLOHX/	3239.36
760363	ORWLVTXA	4079.1
760363	ORWYCOX(	3133.64
760363	OSAGARXA	4290.19
760363	OSAGIAAE	2604.56
760363	OSAGIACO	1719.62
760363	OSAGMNX(	2338.93
760363	OSAGOKXA	2545.66
760363	OSAGWYX(	6055.14
760363	OSBGPAXO	2411.18
760363	OSBGWIXA	2161.49
760363	OSBHMOFI	2570.76
760363	OSBRKSXA	4738.13
760363	OSBRMOX/	2133.41
760363	OSCDMIMI	1913.8
760363	OSCLARMA	2832.68
760363	OSCLIAXD	2370.26
760363	OSCLIN01	1907.51
760363	OSCLMOXA	2802.8
760363	OSCLNEXL	3285.33
760363	OSCLWIXA	1503.48
760363	OSCOILXD	2046.78
760363	OSCYKSXA	2615.34
760363	OSHKNEXU	9200.03
760363	OSHKWI01	1102.93
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760363	OSHTMIWS	1102.93
760363	OSKLIAAC	2604.56
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760363	OSKSMNX(	3169.94
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760363	OSSEMIXI	2980.59

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760363	OSSIINXA	2136.32
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760363	OSTROHXB	2421.8
760363	OSVLMAW	1363.09
760363	OSWGILOS	2155.24
760363	OSWGKSXA	3749.37
760363	OSWGNYO	1032.16
760363	OSWTKSXA	3056.43
760363	OSYKMSM/	6987.61
760363	OTCKIAXO	2009.97
760363	OTEGNYOT	3629.61
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760363	OTISMAEO	2794.58
760363	OTISMEXA	2588.54
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760363	OTVLOHXA	2413.24
760363	OTWAILOT	2662.6
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760363	OTWAOHX	2644.7
760363	OTWYOHXI	3276.68
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760363	OXFRARXA	4290.19
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760363	OXFRMEHI	3600.76
760363	OXFRMIOX	2124.76
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760363	OXFRNCXA	2189.82
760363	OXFRNENW	3332.75
760363	OXFRNJXW	2532.73
760363	OXFRNYXA	2747.42
760363	OXFROHXA	2188.88
760363	OXFRPAOX	2445.08
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760363	OYBANYOY	1838.77
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760363	OZONTXXA	761.84
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760363	OZRKMOXA	1742.9
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760363	PACMCAXF	1062.98
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760363	PAGEAZMA	3550.51
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760363	PALOIAXO	1323.63
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760363	PALOMNXF	2875.65
760363	PALSWAXX	3009.79
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760363	PARSTXNO	2750.96
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760363	PASNILXC	2662.6
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760363	PASNMOXX	4150.49
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760363	PATRINXA	2769.42
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760363	PAYNOHXA	2550.92
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760363	PCKNMSM/	3856.45
760363	PCKNSCES	2241.35
760363	PCKRNEXL	2735.78
760363	PCKRWIXA	2540.01
760363	PCKTWIXB	2714.12
760363	PCKWWAX	3018.51
760363	PCKWWIX/	4114.02
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760363	PCLRMOX/	2422.48
760363	PCLTSCMA	2010.32
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760363	PCRKTXPC	2474.1
760363	PCRVCAXF	1215.35
760363	PCSTOKM/	2350.49
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760363	PCTNOHAC	2920.07
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760363	PCVLNCXA	3817.08
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760363	PCWDIAXO	2650.58
760363	PCYNMSBA	6922.3
760363	PCYNMSM/	9205.34
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760363	PDCHKYAB	3779.5
760363	PDCHKYIP	1183.33
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760363	PDCHKYM/	632.41
760363	PDCHKYRL	1588.99
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760363	PDCKOKXA	3675.15
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760363	PEKNINXA	2425.99
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760363	PERLILXC	2662.6
760363	PERSCAXF	1679.56
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760363	PERUIN01	1166.52
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760363	PERUNYPE	2735.78
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760363	PHLAPADB	1417.19
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760363	PHLAPASB	2054.4
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760363	PINELAMA	3665.23
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760363	PIRPOHXA	3276.68
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760363	PKFDMIXG	9087.55
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760363	PKISMEIS	1662.61
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760363	PLANIAXO	2343.88
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760363	PLCNLAXA	3665.23
760363	PLCSFLMA	1943.55
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760363	PLCYMOXA	1473.69
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760363	PLGRNENW	3014.71
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760363	PLGVCA12	1683.75
760363	PLGVMOXA	4897.18
760363	PLGVUTMA	1201.57
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760363	PLHLMOXA	1585.31
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760363	PLHLTNXA	3493.76
760363	PLHMGAM	2003.47
760363	PLHMNHBF	1859.92
760363	PLHMTNXA	2713.78
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760363	PLHSPAPH	777.25
760363	PLHTMSMA	2551.91
760363	PLLCLAMA	4784.44

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760363	PLLNIAXO	3189.54
760363	PLMLINXA	2935.22
760363	PLMNAZM/	2959.26
760363	PLMNIAXO	2272.59
760363	PLMNMIXI	2701.71
760363	PLMNWAX	1914.3
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760363	PLMOIAXO	1563.83
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760363	PLMOMAC	1044.15
760363	PLMOMEX/	2762.48
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760363	PLMONHLH	1413.26
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760363	PLMOPAPL	2260.27
760363	PLMOWIX/	2279.53
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760363	PLMRIAXO	2471.1
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760363	PLMTFLXA	1615.53
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760363	PLMYINXA	2474.87
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760363	PLMYPAPA	2121.77
760363	PLMYTNM/	2663.79
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760363	PLMYWIXA	2978.79
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760363	PLNDCA11	2672.35

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760363	PLNSGAXA	3466.29
760363	PLNSKSLO	8925.68
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760363	PLNSPAAR	2515.86
760363	PLNSTXXA	2591.63
760363	PLNWMIM	2340.99
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760363	PLQMLAM/	1343.32
760363	PLRDARXA	3110.79
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760363	PLSKVAPU	818.25
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760363	PLSTTXXA	4303.8
760363	PLSVPAXP	2058.59
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760363	PLVNMTXC	8183.85
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760363	PLVWNYPV	713.13
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760363	PLVYOKMA	3314.77
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760363	PLWDOHX/	2489.16
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760363	PMBHFLCS	1779.97
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760363	PMBHFLED	639.09
760363	PMBHFLFE	848.98
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760363	PMPKFLMA	3066.45
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760363	PMPLVAXA	2549.25
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760363	PNCYOKM/	1769.01
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760363	PNGVWVX/	2863.15
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760363	PNRKTXXA	2284.96
760363	PNRSCOM/	1906.74
760363	PNRVMNXI	2393.12
760363	PNRVVAPR	2371.72
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760363	PNSCFLHC	2941.39
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760363	PNSCFLUP	2659.42
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760363	PNTCMIBB	3340.94
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760363	PNTCMINR	1834.58
760363	PNTCMIWS	1689.4
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760363	PNTHKYM/	1575.47
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760363	PNTNINXA	2155.15
760363	PNTNNJPN	1843.74
760363	PNTNOR56	3084.82
760363	PNTNSCM/	1849.9
760363	PNTNTXXA	3052.67
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760363	PNTPAZXA	6321.73
760363	PNTPAZXC	6246.92
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760363	PNTTMSAI	6922.3
760363	PNTTMSM/	4535.17
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760363	PNVLKYMA	3904.04
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760363	PNVWGAX/	4121.9
760363	PNVYCA11	1425.03
760363	PNWDSCX/	2156.35
760363	PNYNCAXF	1561.71
760363	PNYNNYPN	1020.35
760363	POCLOKMA	1429.78
760363	POCLSCXA	1764.9
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760363	POINFLXA	1811.81
760363	POLDINXA	1966.49
760363	POLDNYXA	2086.5
760363	POLDOH75	2018.53
760363	POLKMOX/	3566.27
760363	POLKNEXL	3735.24
760363	POLKOHXA	4001.51
760363	POLNWIXA	2116.37
760363	POLOILXA	2400.57
760363	POLOMOX/	2672.86
760363	POLRGAAC	4216.48
760363	POLRGAMA	1719.53
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760363	POMNCAXI	398.06
760363	POMNKSX/	2232.36
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760363	POMPMIX(	3067.22
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760363	PORMOKX/	3675.15
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760363	POSTTXXA	2598.99
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760363	POTSTXXA	1830.47
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760363	PPGVILXA	1785.62
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760363	PPKUHICO	3339.77
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760363	PRANVAXA	1903.92
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760363	PRCYMTMA	1790.41
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760363	PRKSLAXA	1975.39
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760363	PRRYOKMA	3534
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760363	PRTNCAXF	2672.35
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760363	PRTNMEM	2796.04
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760363	PRTNMOXA	4857.8
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760363	PRTNNJPC	540.14
760363	PRTNPAXP	810.7
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760363	PRTNWVXA	2105.33
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760363	PRVDRIBR	786.92
760363	PRVDRICE	481.01
760363	PRVDRIGR	2235.79
760363	PRVDRINW	481.01
760363	PRVDRIOD	2235.79
760363	PRVDRIUF	481.01
760363	PRVDRIWA	481.01
760363	PRVDRIYR	2235.79
760363	PRVDRIZG	856
760363	PRVIARXA	2038.39
760363	PRVINYPR	3585.78

760363	PRVLALMA	1834.24
760363	PRVLARXA	2060.56
760363	PRVLKYMA	3523.12
760363	PRVLMIXJ	2939.53
760363	PRVLMOLI	2525.71
760363	PRVLOHXA	4001.51
760363	PRVLOR53	2196.36
760363	PRVLVTXA	3267.01
760363	PRVNMAW	1233.15
760363	PRVSMSAM	6922.3
760363	PRVSMSMA	4947.08
760363	PRVTORXX	2161.91
760363	PRVWTXPR	2430.27
760363	PRVYAZPP	1444.84
760363	PRVYNV11	2831.31
760363	PRWDPAPA	3290.72
760363	PRWNUTM	5505.28
760363	PRYPPAPE	2548.65
760363	PRYROKMA	2434.64
760363	PRYRTNXA	3822.25
760363	PSBGCA01	1069.9
760363	PSBGCA11	1400.24
760363	PSBGILXE	2662.6
760363	PSBGKSLO	3319.57
760363	PSBGMOXA	2708.04
760363	PSBGNHMA	3925.18
760363	PSBGTXUN	2613.37
760363	PSBHCA11	1368.06
760363	PSCDCA11	1318.07
760363	PSCGMSGA	3024.08
760363	PSCGMSMA	2183.66
760363	PSCGRIPA	2353.06
760363	PSCHMSLT	2110.81
760363	PSCHMSMA	1699.67
760363	PSDNCA11	603.99
760363	PSDNCA12	1122.39
760363	PSDNCAXF	389.95
760363	PSDNFLXA	1510.07
760363	PSFLIDXX	2193.84
760363	PSGHALXA	5374.57
760363	PSGHIAXO	2323.95
760363	PSGHNCXA	2913.48
760363	PSHTWI11	2635.45
760363	PSKNCA11	2321.47
760363	PSLYORXX	3016.44
760363	PSRBCA01	1239.74
760363	PSSCNJPS	505.64

760363	PSTMILXC	2028.38
760363	PSTNAZXC	6207.8
760363	PSTNGAXA	2795.1
760363	PSTNIAXO	2532.56
760363	PSTNIDMA	2791.01
760363	PSTNKSXA	4299.86
760363	PSTNMDPS	2768.39
760363	PSTNMNXA	1874.04
760363	PSTNMOXA	2957.65
760363	PSVLIAXO	1960.41
760363	PSVLNJ07	336.1
760363	PSVLNJ39	336.1
760363	PSVLNJPL	336.1
760363	PSVLNJUB	588.5
760363	PSVLNYPV	1654.48
760363	PSVLOHXA	2949.6
760363	PSVLPAPV	901.2
760363	PSVLWIXA	3037.77
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760363	PSVWTNM	2486.51
760363	PSWYNJ69	1283.57
760363	PSWYNJAL	1278.18
760363	PSWYNJPI	1369.34
760363	PTAHAKXA	71845.71
760363	PTALAKXA	71845.71
760363	PTALPAPA	5362.58
760363	PTALTXXA	4757.56
760363	PTANTXXA	1458.37
760363	PTANWA01	1364.61
760363	PTARTXPE	2396.37
760363	PTARTXWC	1649.08
760363	PTARTXYU	1780.65
760363	PTASMIXI	4776.31
760363	PTBGILPG	2555.59
760363	PTBGINXB	4573.44
760363	PTBGMIXJ	2765.31
760363	PTBGMOXX	3976.29
760363	PTBGNDXA	3218.73
760363	PTBGNEXS	5897.24
760363	PTBGTNMA	2783.8
760363	PTBGTXXA	2191.45
760363	PTBGVACD	1744.27
760363	PTBGVAPB	910.1
760363	PTBGWVXA	3878.19
760363	PTBLAKZA	71845.71
760363	PTBLTXPT	2264.98
760363	PTBOINXA	2304.01

760363	PTBOMSXA	7403.46
760363	PTBONCXA	2092.92
760363	PTBRAKXA	50865.32
760363	PTBRLAMA	2567.49
760363	PTBYILXD	1904.94
760363	PTBYNYXA	2579.64
760363	PTBYOHXA	1060.67
760363	PTCHNYPC	1605.34
760363	PTCHOH26	1808.64
760363	PTCKVAXA	2124.59
760363	PTCMMSSU	8533.38
760363	PTCTFL16	2659.42
760363	PTCTFLXA	1621.09
760363	PTCYFLXA	804.16
760363	PTCYGAMA	1463.33
760363	PTEDWIXA	1935.33
760363	PTERMNXP	3169.94
760363	PTEROKXC	1846.14
760363	PTERTXXA	917.8
760363	PTETTXPO	2211.05
760363	PTFDILXC	2980.51
760363	PTFDMAAA	1114.85
760363	PTFDMAFE	1126.84
760363	PTFDMEEA	3271.89
760363	PTFDNHBR	2888.49
760363	PTFDVTMA	4316.55
760363	PTFRVTYA	4641.75
760363	PTGMAKXA	71845.71
760363	PTGNAZEL	2801.17
760363	PTGNAZMA	2420.29
760363	PTHNNYPO	6669.27
760363	PTHPMIXI	2939.53
760363	PTHRMIMM	1595.82
760363	PTHRMINR	4222.22
760363	PTHSTXXA	1934.73
760363	PTISTXPI	1437.65
760363	PTISTXSP	1540.97
760363	PTJRNYXA	2629.12
760363	PTKNLAXA	8414.91
760363	PTLDARMA	4235.32
760363	PTLDCT00	1765.16
760363	PTLDINXA	3853.37
760363	PTLDME02	4219.4
760363	PTLDMECC	4219.4
760363	PTLDMECM	567.21
760363	PTLDMEFO	567.21
760363	PTLDMEOD	1027.2

760363	PTLDMIPT	2790.82
760363	PTLDOHXA	2463.14
760363	PTLDOR02	1341.61
760363	PTLDOR08	761.6
760363	PTLDOR11	736.48
760363	PTLDOR12	698.8
760363	PTLDOR13	686.23
760363	PTLDOR14	711.35
760363	PTLDOR17	711.35
760363	PTLDOR18	949.3
760363	PTLDOR62	1284
760363	PTLDOR69	436.22
760363	PTLDORPB	436.22
760363	PTLDORQS	428
760363	PTLDORRN	3281.13
760363	PTLDORWA	436.22
760363	PTLDORWN	436.22
760363	PTLDPAXP	3090.5
760363	PTLDTNMA	3138.87
760363	PTLDTXXA	1608.77
760363	PTLEORAS	3281.13
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760363	PTLEORXM	436.22
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760363	PTLGORYR	3281.13
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760363	PTLMCA01	1100.77
760363	PTLNAKXA	71845.71
760363	PTLSNMMA	5620.84
760363	PTLTIDXX	2826.58
760363	PTLVTXXA	3398.92
760363	PTLWWA01	1988
760363	PTMCILXC	3088.96
760363	PTMCMTXC	1696.08
760363	PTMNALXA	7661.2
760363	PTMNMSXA	5376.54
760363	PTMNTXXA	2196.92
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760363	PTMONHIS	1165.87
760363	PTMOOHXA	1741.5
760363	PTMORIEM	2303.75
760363	PTMOVA09	684.8
760363	PTMOVA49	1421.13
760363	PTMOVAHI	1660.13

760363	PTMOVAH	715.27
760363	PTMRAKXA	71845.71
760363	PTMRPAPM	1086.35
760363	PTMTPAXP	2394.15
760363	PTNMCT00	3608.81
760363	PTNMILXD	2662.6
760363	PTNMNYPX	2995.9
760363	PTNMOKXA	3675.15
760363	PTNMTXXA	2973.83
760363	PTNYVTCH	5213.13
760363	PTOCTXXA	721.78
760363	PTOLCA01	3531.34
760363	PTORFLAC	2659.42
760363	PTORORXX	3016.44
760363	PTORWAFE	849.54
760363	PTPLNJPP	2999.25
760363	PTPLWVMU	3461.15
760363	PTRBNHCO	3052.84
760363	PTRCSCXA	3152.56
760363	PTRCTXXA	3052.67
760363	PTRLCAXF	2672.35
760363	PTRLINXA	3130.91
760363	PTRLPAXP	2854.67
760363	PTRLTXXA	1283.83
760363	PTRSMAEA	2824.71
760363	PTRSTNXA	1870.1
760363	PTRSWA01	3009.79
760363	PTRVOHXA	1737.85
760363	PTRYKYMA	3856.45
760363	PTRYPAXP	2644.44
760363	PTRYVAXA	3148.88
760363	PTSBTXST	2798.52
760363	PTSDNYPS	1930.54
760363	PTSJFLXA	2167.56
760363	PTSKMICS	3340.94
760363	PTSKMIMN	3360.66
760363	PTSKOHXA	2610.71
760363	PTSLFLAH	2659.42
760363	PTSLFLIJ	2659.42
760363	PTSLFLMA	1263.37
760363	PTSLFLSO	1458.54
760363	PTSLLAMA	3726.08
760363	PTSNIAXO	2023.16
760363	PTSNMIMN	2939.53
760363	PTSNMNXP	2745.36
760363	PTSNNJAR	517.28
760363	PTSVWIXA	1322.35

760363	PTTBNDXA	4306.96
760363	PTTNPAAR	510.73
760363	PTTNPAPI	785.98
760363	PTTRNEXU	4706.6
760363	PTTSTXXA	3052.67
760363	PTTTTXXA	3052.67
760363	PTTVPA01	1211.58
760363	PTTVPAPO	1211.58
760363	PTTVPASM	1211.58
760363	PTTVTXXA	3052.67
760363	PTTWNYPI	2197.1
760363	PTTWPAPT	517.07
760363	PTTWWA0	1000.3
760363	PTVLCA11	1857.36
760363	PTVLCOMA	1088.23
760363	PTVLIAXO	3340.67
760363	PTVLILPV	2662.6
760363	PTVLPAXP	2360.93
760363	PTVLSCXA	2881.55
760363	PTVLWIXA	4632.5
760363	PTVYCA11	2672.35
760363	PTVYNYPY	914.12
760363	PTWANYPV	1433.29
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760363	PTWGWIXA	4323.48
760363	PTWLOHXE	1573.41
760363	PTWNKSXA	2207.28
760363	PUBLCO06	774.18
760363	PUBLCOAH	2893.9
760363	PUBLCOMA	437.5
760363	PUBLCOSU	1036.19
760363	PUNGVAXA	2316.16
760363	PUNXPAPU	3460.12
760363	PUXCMOAC	3139.38
760363	PVLNNYXA	4072.93
760363	PVLYMOAA	2131.35
760363	PVYDNYPD	1838.35
760363	PWCYNEXL	3663.85
760363	PWHSOKM	2305.76
760363	PWHTKSXA	3646.39
760363	PWHTVAPV	2327.64
760363	PWISSC01	3299.2
760363	PWISSCXA	2038.17
760363	PWLKNDXA	6004.02
760363	PWLTVTXA	5832.53
760363	PWNGNYSS	2550.88
760363	PWNLMEEI	929.44

760363	PWNLVTBE	6100.44
760363	PWPNOHX	3876.4
760363	PWPWILXA	2662.6
760363	PWPWMIX	2112.01
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760363	PWRKKSYU	4704.49
760363	PWRSMIM	3048.64
760363	PWRSORX	3451.27
760363	PWSPGAAS	1654.22
760363	PWTCRIHI	822.19
760363	PWVLMOX	3953.78
760363	PXLYCA11	3107.11
760363	PXTGPAPG	1528.47
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760363	PXTNNEXS	4706.6
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760363	PYSPTXXA	3899.59
760363	PYSPWIXA	2926.58
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760363	PYTNTXXA	4382.12
760363	PYTTARXA	4290.19
760363	PYTTIDMA	2374.99
760363	PYVLAKXA	71845.71
760363	PYVLILXE	2023.64
760363	PYVLKYXA	3315.54
760363	PYVLMNXP	3609.84
760363	PYVLMOTI	2703.59
760363	PYVLOHXA	4095.28
760363	PYVLPAAM	3260.59
760363	PYVLPAPE	1546.36
760363	PYWDNCX	4049.56
760363	QANHTXM	996.56
760363	QEMDNMX	4989.88
760363	QKCYOHXA	3746.03
760363	QKGPNCXA	2528.37
760363	QKLKPAXQ	2172.53
760363	QKTWPAQ	2029.49

760363	QLCNWAX/	3009.79
760363	QMBYIAXO	2246.74
760363	QNCYCA12	1656.62
760363	QNCYFLXA	2474.52
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760363	QNCYKSXA	4704.49
760363	QNCYMACI	724.86
760363	QNCYMAH/	724.86
760363	QNCYMIXG	2918.02
760363	QNCYMOX/	4930.2
760363	QNCYWAX)	2946.83
760363	QNHGAKX/	71845.71
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760363	QSTNIAXO	2326.44
760363	QTAQTXXA	3052.67
760363	QTMNARX/	2625.44
760363	QTMNGAX/	2237.5
760363	QTMNMSA	6922.3
760363	QTMNMSM	6468.45
760363	QTMNTX02	3004.3
760363	QTMNTXX/	3252.89
760363	QUBRPRUF	4622.4
760363	QUENNMX	4080.32
760363	QULNMOF/	3753.22
760363	QUNMKSX/	2903.3
760363	QUPWOKM	3675.15
760363	QUSTNMM	3124.74
760363	QUVYCAXF	1798.37
760363	QZHLCAXF	1554.5
760363	RACNMNXI	1969.57
760363	RACNOHXA	2765.56
760363	RACNWI01	513
760363	RACNWI11	1911.02
760363	RADLCAXF	2672.35
760363	RAFDNCXA	1188.04
760363	RAFRFLXA	2873.76
760363	RAGNNEXC	4048.46
760363	RAKEIAXO	2650.58

760363	RALSTXXA	1208.84
760363	RAMHNMX	5115.71
760363	RAMNCA11	1556.81
760363	RAMNKSXA	2804.68
760363	RAMNOKXA	2283.21
760363	RAMRALXA	2135.21
760363	RAMYMNX	540.14
760363	RANDWAXX	2998.05
760363	RANLWVTR	3923.05
760363	RANRMNXI	4121.12
760363	RANROR01	2277.92
760363	RANRWAXA	1717.05
760363	RARTILXD	2659.08
760363	RATNNMM	4164.78
760363	RAVNNYXA	1796.74
760363	RAY NDXA	5420.38
760363	RAYLGAXA	3191
760363	RAYNLAMA	2110.81
760363	RBCCGAXA	3361.08
760363	RBDLALXA	2500.98
760363	RBDLALXB	2426.33
760363	RBLETXXA	2254.01
760363	RBLKWIXA	2915.11
760363	RBLNLAMA	3665.23
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760363	RBNSNCXA	2922.38
760363	RBNSTNXA	2972.97
760363	RBRDKYMA	2697.94
760363	RBRNCA11	1008.13
760363	RBRTGAXA	917.89
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760363	RBRTMTMA	2277.92
760363	RBRTWI11	4598.52
760363	RBSNILXE	1918.64
760363	RBSNNDXA	3726.77
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760363	RCBHMOXA	2527.85
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760363	RCCKOHXA	2313.25
760363	RCCTOHXA	2113.04
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760363	RCCTWIXA	3519.27
760363	RCCYIAXC	2299.13
760363	RCDLINXA	3628.84
760363	RCDLOHXA	4202.62
760363	RCDLTXRD	2956.28
760363	RCFDIDXC	4194.37
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760363	RCFDMN66	989.36
760363	RCFDOHXA	1214.58
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760363	RCFDUTMA	1967.61
760363	RCFLWIXA	2212.5
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760363	RCFRILAD	513.6
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760363	RCFRILRC	2799.38
760363	RCFRILRE	793.43
760363	RCFRILRT	513
760363	RCFRMIMN	1007.53
760363	RCFRMISE	2106.96
760363	RCFRMNRC	1520.43
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760363	RCFRVTIN	4093.82
760363	RCFRWAXB	1988
760363	RCGPVAXA	2034.28
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760363	RCHEGAXA	3718.89
760363	RCHEILXA	2509.11
760363	RCHETXXA	3052.67
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760363	RCHMNCM	2069.64
760363	RCHNVAKC	3205.46
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760363	RCHRTXXA	3052.67
760363	RCHYMTXC	7941.08
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760363	RCISILRI	675.9
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760363	RCKLCA01	891.27
760363	RCKLCA11	891.27
760363	RCKMGAES	2632.71
760363	RCKTIAXO	2650.58
760363	RCKTILXA	1894.76
760363	RCKYOKMA	3314.77

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760363	RCLDIAXO	3215.33
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760363	RCLDMOX/	3831.03
760363	RCLDNCXA	2571.17
760363	RCLDORXA	4672.99
760363	RCLDTXXA	3052.67
760363	RCLDVAXA	2215.67
760363	RCLDWAX/	1614.59
760363	RCLDWAXE	1800.03
760363	RCLKNDXA	5344.38
760363	RCLKWI02	3483.24
760363	RCLKWIXB	2419.06
760363	RCMDCA11	603.99
760363	RCMDILXA	3222.41
760363	RCMDINAT	3214.48
760363	RCMDINDX	3214.48
760363	RCMDINXB	785.17
760363	RCMDKSX/	3436.93
760363	RCMDKYM.	1583.34
760363	RCMDMAX	2900.98
760363	RCMDMES(	3585.78
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760363	RCMDMNX	1947.83
760363	RCMDMOP	2218.84
760363	RCMDOHX/	4864.73
760363	RCMDUTM	3286.53
760363	RCMDVA83	470.8
760363	RCMDVACC	761.16
760363	RCMDVAGI	1451.43
760363	RCMDVAGI	528.24
760363	RCMDVAGY	1534.64
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760363	RCMDVAHI	504.44
760363	RCMDVAHS	724
760363	RCMDVAIT	693.02
760363	RCMDVALS	1499.37
760363	RCMDVAPE	1150.72
760363	RCMDVAPS	732.91
760363	RCMDVARA	607.25
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760363	RCMDVASR	345.52
760363	RCMDVATC	1576.24
760363	RCMDVATC	504.44
760363	RCMDVAUI	1540.8
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760363	RCMDVTXA	1838.94
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760363	RCMEVABA	3205.46
760363	RCMEVAXN	1772.38
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760363	RCMTNCXA	367.82
760363	RCMTNCXE	638.58
760363	RCMTVAXA	1836.03
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760363	RCPNORXA	2894.91
760363	RCPTILXC	2662.6
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760363	RCPTMAMA	2846.8
760363	RCPTMOXA	3736.1
760363	RCPTMOXE	3736.1
760363	RCPTTXRP	2175.18
760363	RCPTWVXA	3654.26
760363	RCRDCANY	2326.18
760363	RCRDCAUU	976.1
760363	RCRPIAAC	4502.99
760363	RCRVWYXC	4434.25
760363	RCSNTXBZ	1122.13
760363	RCSPMTXC	6287.9
760363	RCSPNYRS	2533.59
760363	RCSPTXXA	3909.61
760363	RCSPWYAV	7516.57
760363	RCSPWYMA	2821.87
760363	RCSQNCXA	2546.69
760363	RCTNILXA	2392.18
760363	RCTNMSAC	6922.3
760363	RCTNMSMA	7089.73
760363	RCTRARXA	2772.5
760363	RCVACA11	1794.18
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760363	RCVLNYRH	2959.71
760363	RCVLTNXA	4621.97
760363	RCVYIAAC	3384.54
760363	RCVYVAXA	2124.59
760363	RCWDMOC	2788.68
760363	RCWDOHXA	1046.48
760363	RCWDWVE	1238.2
760363	RCWLIAXO	1772.01
760363	RCYVPAXR	2320.79
760363	RDBAALMA	7003.19
760363	RDBDILXE	2698.54

760363	RDBGWIXA	3233.03
760363	RDBHCAXF	406.18
760363	RDBKNJBA	2826.26
760363	RDBKNJRB	551.78
760363	RDBLCA01	1301.51
760363	RDBOVTTU	1221.26
760363	RDBSNCXA	1624.86
760363	RDCKNYRC	2995.9
760363	RDCLIAXO	2132.21
760363	RDCLKYXA	2452.44
760363	RDCLNEXC	5512.3
760363	RDCYCA01	538.6
760363	RDCYCAGD	538.6
760363	RDCYMIMN	5028.49
760363	RDDCILXA	2618.65
760363	RDDGAKXA	71845.71
760363	RDDLORXA	3153.4
760363	RDDVAKXA	71845.71
760363	RDDWNMX	5177.94
760363	RDERNDXA	5846.39
760363	RDFDARXB	2111.07
760363	RDFDCT00	1736.4
760363	RDFDIAXO	2219.95
760363	RDFDMEW	4587.05
760363	RDFDSD04	5850.93
760363	RDFDSDCO	4277.57
760363	RDFDWA01	1634.7
760363	RDFDWIXA	1886.97
760363	RDFLMNRA	1238.99
760363	RDFLMNRF	3050.87
760363	RDFLMNXF	3050.87
760363	RDFLMNXR	3290.29
760363	RDFRMOXA	3953.78
760363	RDFRTXXA	3052.67
760363	RDFRVARA	1101.67
760363	RDGCCAXG	799.93
760363	RDGLTNMA	6095.66
760363	RDGRWI11	3201.1
760363	RDGWCOM	3067.88
760363	RDHKNYXB	2647.35
760363	RDHSILXC	2662.6
760363	RDHWOHX	3276.68
760363	RDKYINXA	1326.12
760363	RDLDCAXF	422.43
760363	RDLDORXX	1622.63
760363	RDLDSCXA	2018.28
760363	RDLDWIXA	3318.37

760363	RDLGMTM	1352.05
760363	RDLKMNXF	3905.54
760363	RDLNPAXR	1668.17
760363	RDLPWIXA	2223.89
760363	RDLVALXA	4558.37
760363	RDLYCAXF	1631.88
760363	RDLYIAXO	1905.03
760363	RDMDOR0	2105.81
760363	RDMDWAJ	684.17
760363	RDMDWAS	684.17
760363	RDMDWAX	684.17
760363	RDMNILXC	1784.62
760363	RDMNTXXA	3052.67
760363	RDNGCA02	775.71
760363	RDNGCA11	603.99
760363	RDNGCA22	2326.18
760363	RDNGCT00	1597.64
760363	RDNGIAXO	2650.58
760363	RDNGMALI	748.49
760363	RDNGMIXG	3317.09
760363	RDNGPARE	517.07
760363	RDNGVTMI	5673.23
760363	RDNROHXA	2673.8
760363	RDOKIACO	2257.58
760363	RDOKOKXA	4867.73
760363	RDOKTXHC	1634.96
760363	RDPKPARP	794.88
760363	RDPNMTXC	3311.35
760363	RDPRNDXA	6613.64
760363	RDPTORXX	2990.5
760363	RDRCOKMA	3675.15
760363	RDRKTX02	3004.3
760363	RDRVNMM	3217.19
760363	RDSNWIXA	4323.48
760363	RDSPMOXA	2428.47
760363	RDSPNCXA	1962.21
760363	RDSPSCXA	3305.53
760363	RDSPTXXA	2976.31
760363	RDSSLAXA	3340.28
760363	RDTNINXA	2206.51
760363	RDTWWIXA	3213.08
760363	RDVLGAXA	4527.56
760363	RDVLNCMA	1703.53
760363	RDVLNCSI	2225.69
760363	RDVLOHXA	1874.55
760363	RDVLPAXR	3205.81
760363	RDVLVAXA	2515.53

760363	RDVLWIXA	3160.87
760363	RDVLWVXA	2255.73
760363	RDVWORXA	3003.36
760363	RDWNMNF	1138.48
760363	RDWRTXXA	2342.7
760363	RDWYIAXO	2650.58
760363	RDWYMOX	3265.47
760363	RDWYOHXA	2270.37
760363	RDWYSCXA	2556.36
760363	RDWYVAXA	2659.08
760363	RDWYWIXA	2868.37
760363	RDYRMIXG	10162.26
760363	RDYRMTXC	6410.99
760363	REDRWVXA	3028.01
760363	REDSNCXA	2162.6
760363	REEDOKXA	3675.15
760363	REESMIMN	2280.73
760363	REFGTXRF	2569.54
760363	REGNNDXA	2486.59
760363	REHGSDXA	5794.31
760363	RELYOHRE	1819.77
760363	REMRMNX	3304.9
760363	REMSIAXO	2258.38
760363	REMSNYXA	2201.89
760363	RENNVAXA	2124.59
760363	RENONV02	507.27
760363	RENONV03	3801.78
760363	RENONV04	1198.4
760363	RENONV12	1174.18
760363	RENONV13	860.37
760363	RENONV14	1237.18
760363	RENONV15	1114.17
760363	RENONVCC	1198.4
760363	RENONVMI	507.27
760363	RENPTXXA	2597.19
760363	RENVPARE	6111.33
760363	RESDCA01	922.25
760363	REVRMABE	1605.34
760363	REVRMOXA	3953.78
760363	REVSLAXA	2508.17
760363	REW PARE	5670.57
760363	RFFNNCMA	2828.4
760363	RFLKCOXC	3118.41
760363	RFRMALXA	2831.56
760363	RFRVIDXC	3149.4
760363	RGANTXRG	2386.44
760363	RGBYIDMA	1452.55

760363	RGBYNDXA	6173.81
760363	RGCROHXA	1233
760363	RGCYMIXG	5080.48
760363	RGCYTXXA	717.07
760363	RGFMILRF	2662.6
760363	RGGNCOXC	2797.86
760363	RGLDALXA	2341.07
760363	RGLDNMXC	4080.32
760363	RGLYLAXA	2450.81
760363	RGMLOKXA	3675.15
760363	RGNSIDXC	6176.81
760363	RGNTNDXA	4853.37
760363	RGRSARAB	3814.76
760363	RGRSAREA	1779.28
760363	RGRSARMA	1824.48
760363	RGRSMNXR	1772.01
760363	RGRSOH22	1707.29
760363	RGRSTXXA	3052.67
760363	RGRVOR55	2162.77
760363	RGSPTXXA	3052.67
760363	RGSTGAXA	4125.83
760363	RGTWPAXR	3654.26
760363	RGVLINXA	1486.88
760363	RGVLPA01	3260.59
760363	RGVLPARI	2075.63
760363	RGWDNJRV	499.9
760363	RGWYILXE	2496.15
760363	RGWYPAXR	3507.63
760363	RHBHDERB	4892.9
760363	RHBTMABA	2660.28
760363	RHDSIAXO	2010.05
760363	RHFDWIAA	3483.24
760363	RHHLMOXA	3953.78
760363	RHINGAXA	4395.56
760363	RHLDMOXA	3914.74
760363	RHMENDXA	7385.6
760363	RHMETXXA	2417.52
760363	RHNBNYXA	1811.12
760363	RHNDTXRH	1342.21
760363	RHNLWIXA	2778.92
760363	RHPTMOXE	1921.89
760363	RHSPTXXA	4273.92
760363	RHWYNJRA	1583.51
760363	RICEILXE	2662.6
760363	RICEMNXR	775.11
760363	RICETXXA	3538.7
760363	RICOCOXC	4766.48

760363	RIDECA11	5658.74
760363	RIDGMDRI	1246.94
760363	RIFLCOMA	2546.48
760363	RIGROH24	4001.51
760363	RIGRPRCO	2629.38
760363	RILNCA12	1062.3
760363	RILTCA11	704.49
760363	RILTOHCS	1526.25
760363	RILYINXA	1176.38
760363	RILYKSXA	2074.6
760363	RINZMSXA	7966.96
760363	RIO ILAB	2799.38
760363	RIO ILXD	2605.49
760363	RIO WIXA	5342.64
760363	RIPNCAXF	1811.12
760363	RIPNWIXA	2266.86
760363	RIRIIDMA	2857.56
760363	RISCMOEX	3358.6
760363	RISNARXA	2076.23
760363	RIVSCAXF	1725.35
760363	RIVSTXXA	2754.44
760363	RKCKTXXA	3052.67
760363	RKCVWVAA	2813.59
760363	RKDLMNXF	1784.42
760363	RKHLMDRH	4132.08
760363	RKLDIDXC	874.15
760363	RKLDMAW	2092.49
760363	RKLDMELI	1543.2
760363	RKLDMIXI	2880.74
760363	RKLDPAXR	2222.43
760363	RKLWTXXA	3689.96
760363	RKMNTNXA	3535.79
760363	RKRVOH33	959.84
760363	RKVLCT00	1338.31
760363	RKVLIN01	3512.97
760363	RKVLMDMI	369.03
760363	RKVLMDRV	547.67
760363	RKVLMOXA	3643.56
760363	RKVLNERC	2443.88
760363	RKVLVARK	1619.89
760363	RKWDMEY.	4679.75
760363	RKWDMIRV	2414.95
760363	RKWDPAXF	2927.09
760363	RKWDTNM	2893.62
760363	RKWDTXXA	3052.67
760363	RKWLTXPA	1742.39
760363	RKWYORXA	3016.44

760363	RLFKMSAE	6922.3
760363	RLFKMSMA	3183.89
760363	RLFLMNXR	2683.05
760363	RLGHILXE	2574.42
760363	RLGHMSAD	2498.84
760363	RLGHMSM	2498.84
760363	RLGHNCDU	1103.3
760363	RLGHNCGA	1263.37
760363	RLGHNCGL	1023.26
760363	RLGHNCHE	632.41
760363	RLGHNCHC	632.41
760363	RLGHNCJO	1497.66
760363	RLGHNCJV	3063.11
760363	RLGHNCJY	3063.11
760363	RLGHNCMC	1063.41
760363	RLGHNCSB	1317.73
760363	RLGHNCSI	1377.56
760363	RLGHNCZY	632.41
760363	RLGINCMN	3063.11
760363	RLGINCZG	3063.11
760363	RLHLCAXF	1095.94
760363	RLLGMNXR	2278.5
760363	RLMDILAG	2662.6
760363	RLNGMNXF	2587.26
760363	RLPRINXA	2489.5
760363	RLSVINXA	3130.91
760363	RLTENDXA	7261.7
760363	RLTNIAXO	3561.69
760363	RLTNOKMA	3139.38
760363	RLTNPAXR	3524.84
760363	RLTTPARO	5318.67
760363	RLVLALMA	2583.66
760363	RLVLARXA	3131.08
760363	RLVLKYMA	1943.55
760363	RLVLMOXA	2293.48
760363	RLVLMSMA	7574.57
760363	RLVLOHXB	3276.68
760363	RMBGPAXF	4187.3
760363	RMBRIAXO	1891.59
760363	RMCKMDR	2843.72
760363	RMFRMEHI	1531.47
760363	RMHLGAXA	2226.54
760363	RMLSMIMI	1039.33
760363	RMNHPAXI	3260.59
760363	RMNYINXA	1639.24
760363	RMNYNHSL	3925.18
760363	RMNYWVX	4140.04

760363	RMPRAKXA	71845.71
760363	RMRKWAX	2246.74
760363	RMSRNCXA	2403.22
760363	RMSYILXE	2662.6
760363	RMSYINXA	2697.68
760363	RMSYNJRM	1095.94
760363	RMTNINXA	5332.79
760363	RMTNVARE	2021.36
760363	RMUSMIXC	3389.33
760363	RMVLILRM	2010.14
760363	RMVLMOX	3953.78
760363	RMVLTXXA	687.97
760363	RNBCIA01	2604.56
760363	RNBCIAXO	1975.42
760363	RNBGCAXF	2672.35
760363	RNBOOH3E	3276.68
760363	RNBYTXXA	760.81
760363	RNCACAXF	511.73
760363	RNCNGAXA	2123.74
760363	RNCNPRUR	4622.4
760363	RNCNTXXA	1772.09
760363	RNDAIAXO	2295.74
760363	RNDGNHCE	3162.41
760363	RNDHIAXO	2292.38
760363	RNDHMAM	784.1
760363	RNDHNENV	3794.99
760363	RNDHNYXA	3726.94
760363	RNDHUTXC	3320.03
760363	RNDHVTPL	4258.34
760363	RNDHWIXE	2775.07
760363	RNDLIAXO	1908.29
760363	RNDLKSXA	3550.09
760363	RNDLMNXF	3071.67
760363	RNDPMTXC	2857.41
760363	RNDTOKXA	2573.39
760363	RNDTUTXC	3320.03
760363	RNGETXRU	3052.67
760363	RNGLCOXC	4359.69
760363	RNGLGAXB	1837.15
760363	RNGLLAXA	2941.99
760363	RNGLMEPL	6724.14
760363	RNGLTXXA	2654.8
760363	RNGRGAXA	3804.41
760363	RNGRTXMI	4318.43
760363	RNGSIAXO	3578.94
760363	RNHRALXA	4316.21
760363	RNHWILXE	2662.6

760363	RNKNILXC	2662.6
760363	RNKNMIXG	2037.28
760363	RNKNNYRN	949.48
760363	RNKNTXRK	3270.95
760363	RNLKILRL	2348.86
760363	RNLKMNXA	3913.89
760363	RNLKNYRL	2669.26
760363	RNLKWIXA	2334.48
760363	RNLSIACO	1531.3
760363	RNLTILXE	2510.99
760363	RNMDNJBK	1613.9
760363	RNMGCAXI	1290.74
760363	RNMNNCXA	1742.56
760363	RNMRCA11	1193.42
760363	RNMTNV12	5155.5
760363	RNMTTNXA	2071.78
760363	RNMTTXXB	3052.67
760363	RNNGOKM	3282.16
760363	RNPSCA11	1122.39
760363	RNRPNCXA	1705.15
760363	RNRVOHXA	3237.48
760363	RNSDCA11	1318.07
760363	RNSLINXA	5565.63
760363	RNSMILXA	2908.77
760363	RNSMMIXJ	2939.53
760363	RNSPCAXF	1965.55
760363	RNTHCAXF	2216.1
760363	RNTLILXC	2304.87
760363	RNTLKSXA	3338.06
760363	RNTNWA01	774.18
760363	RNTNWA05	2640.02
760363	RNTWMDR	584.13
760363	RNTZGAXA	4466.78
760363	RNVLALXA	5013.42
760363	RNVLMNXA	540.14
760363	RNVLNMXC	4080.32
760363	RNWCIACC	2650.58
760363	RNWDOKXA	3675.15
760363	ROBSPAXR	2331.49
760363	ROBYMOXA	3785.66
760363	ROBYTXRB	2876.42
760363	ROCHIAXO	2650.58
760363	ROCHILRC	2038.39
760363	ROCHINXA	4212.72
760363	ROCHKYXA	2754.69
760363	ROCHMAN	1959.73
760363	ROCHMIMI	1931.22

760363	ROCHMNH	2822.95
760363	ROCHMNR	410.54
760363	ROCHNHW	2285.09
760363	ROCHNY01	1712
760363	ROCHNY11	3102.06
760363	ROCHNYCT	638.88
760363	ROCHNYEI	638.88
760363	ROCHNYLN	1712
760363	ROCHNYXA	1688.46
760363	ROCHNYXB	638.88
760363	ROCHNYXC	936.05
760363	ROCHNYXD	936.05
760363	ROCHNYXE	1594.56
760363	ROCHNYXF	936.05
760363	ROCHNYXG	1594.56
760363	ROCHNYXH	1406.75
760363	ROCHNYXJ	1222.64
760363	ROCHNYXK	1594.56
760363	ROCHPARC	2096.43
760363	ROCHTXXA	3052.67
760363	ROCHVTSP	752.25
760363	ROCHWA01	1457.85
760363	ROCJNYEG	3102.06
760363	ROCKKSXA	2301.27
760363	ROCKMIMI	4222.22
760363	RODLMOXA	1978.47
760363	RODLNYRD	2063.99
760363	RODLWIXA	2081.71
760363	ROE ARXA	1756.43
760363	ROFFOKMA	3866.72
760363	ROGNLAMA	2095.32
760363	ROLDIAXP	1751.29
760363	ROLFIAXO	2307.36
760363	ROLLKSXA	4704.49
760363	ROLLMOAL	4091.68
760363	ROLLMOXA	1999.87
760363	ROLLNDBC	2558.06
760363	ROMATXXA	3374.52
760363	ROMEGABI	1885.77
760363	ROMEGATL	1470.52
760363	ROMEMEX	4454.37
760363	ROMENYRM	795.91
760363	ROMEPAXF	3524.84
760363	ROMOMIM	2397.23
760363	RONETXXA	3052.67
760363	RONKALXA	922.77
760363	RONKILXD	2541.81

760363	RONKINXA	1263.33
760363	RONKLAXA	3106.42
760363	RONKTXW(	1161.85
760363	RONKVA49	1333.05
760363	RONKVABK	724
760363	RONKVABS	1802.65
760363	RONKVACS	1370.54
760363	RONKVACV	1613.9
760363	RONKVAG(	1521.45
760363	RONKVALK	824.76
760363	RONLVA31	3205.46
760363	RONNINXA	3794.65
760363	RONNMTX(	3170.3
760363	RORSPRRR	3428.11
760363	ROSCILXA	2421.88
760363	ROSCNYXA	2995.9
760363	ROSCSDXA	7070.56
760363	ROSCTXRS	2068.87
760363	ROSEMNXA	4246.27
760363	ROSLNEXH	2555.76
760363	ROSLWAXA	2328.16
760363	ROSMCA11	697.98
760363	ROSSNDXA	7163.95
760363	ROTANNXA	10700
760363	ROVLILXC	2163.37
760363	ROVLINXA	2476.24
760363	ROVLKSXA	1985.83
760363	ROVLNCXA	4819.28
760363	ROWLARXE	2360.33
760363	ROWNIAXC	3356.38
760363	ROWNTXXA	1873.75
760363	ROXIMSAA	6922.3
760363	ROXIMSMA	6009.12
760363	ROY MTXC	6256.25
760363	ROY NMXC	4080.32
760363	ROY UTMA	761.6
760363	ROY WA01	1347
760363	ROYLIAXO	2507.65
760363	ROYLILXC	2219.78
760363	ROZLKSXA	4704.49
760363	RPBKORXX	2666.78
760363	RPBLKSXA	4608.7
760363	RPBLMIMN	3714.1
760363	RPBLMOPE	775.02
760363	RPBLOHXB	2559.1
760363	RPBLWAXA	2337.15
760363	RPCYNEXG	3360.94

760363	RPCYSD01	1462.9
760363	RPCYSDCO	1462.9
760363	RPDRPR01	3570.46
760363	RPDRPRCO	2022.39
760363	RPHNVAXA	2330.03
760363	RPLJMTXC	2856.99
760363	RPLYMS01	6922.3
760363	RPLYMSMA	7444.29
760363	RPLYNYXA	4379.72
760363	RPLYOH39	4737.87
760363	RPLYOKMA	3314.77
760363	RPLYTNMA	4247.81
760363	RPLYWVAB	2906.89
760363	RPPYIAXO	2249.01
760363	RPRTIDXC	3830.34
760363	RPRTVTGR	5986.35
760363	RPRTWVXA	4388.46
760363	RPRVMIMN	1675.31
760363	RPTNALXA	4724.05
760363	RPVLGAMA	2880.1
760363	RPVLTXXA	1961.44
760363	RPVYSDCO	2143
760363	RQLKNYXA	2995.9
760363	RRDNWAXX	2102.68
760363	RRGPNCXA	3574.31
760363	RRHLNCXA	1964.52
760363	RRKVNVXF	2304.1
760363	RRRTVAXA	4095.28
760363	RRSPPAXR	2004.15
760363	RRVLALMA	1823.45
760363	RRVLMOPL	775.02
760363	RRVLPAXR	2794.33
760363	RRVLTNMA	3264.01
760363	RRVYPAXR	2755.72
760363	RSBDARXA	2537.7
760363	RSBDMTXC	4671.18
760363	RSBDSDXA	6335.66
760363	RSBDTXXA	1967.94
760363	RSBGOHXA	3276.68
760363	RSBGOR16	3281.13
760363	RSBGOR57	1462.01
760363	RSBGTXRR	1377.48
760363	RSBGVAXA	1682.81
760363	RSBHMIMN	2879.76
760363	RSBONCXA	1920.35
760363	RSCLILXE	2823.17
760363	RSCMMIXC	3958.57

760363	RSCTKSXA	4704.49
760363	RSCYMIXJ	3998.38
760363	RSCYMNRC	540.14
760363	RSCYNEXL	3092.81
760363	RSDLIN01	3767.17
760363	RSDLLAXA	2120.23
760363	RSDLMSMA	8683.52
760363	RSDLOKXA	3229.86
760363	RSELTXXA	2002.95
760363	RSFECA12	1296.16
760363	RSFRMNXR	2834.73
760363	RSFRNYRF	3838.3
760363	RSFWGAXA	1916.24
760363	RSGLNDXA	4785.9
760363	RSHLIACO	2545.32
760363	RSHLILXE	2216.13
760363	RSHLMSXA	4488.95
760363	RSHLNCXA	3089.39
760363	RSHLVALE	2124.59
760363	RSHMMNX	2689.12
760363	RSHRTXXA	1776.54
760363	RSHSOHXA	2070.66
760363	RSHTILWD	2091.98
760363	RSHTWIXA	2419.91
760363	RSKNFLXA	759.67
760363	RSKNNEXL	4377.58
760363	RSLLILRZ	1475.83
760363	RSLLNJRL	1583.51
760363	RSLNNYRO	689.51
760363	RSLNSDXA	6796.62
760363	RSLNWAXX	3001.04
760363	RSLWINXA	3222.07
760363	RSMDCA11	2834.9
760363	RSMGCA11	947.25
760363	RSMGCAHA	2326.18
760363	RSMRTNXA	2315.91
760363	RSMTMNXI	1708.83
760363	RSMYOHRC	708.68
760363	RSNGOHXA	2072.29
760363	RSNRIAXO	2542.41
760363	RSPNNYXA	5039.44
760363	RSPNOHXA	2122.97
760363	RSRVLAXB	3096.58
760363	RSRVMTXC	11142.28
760363	RSRVNMXC	6795.1
760363	RSSLIAXO	2097.23
760363	RSSLKSXA	4354.04

760363	RSSLKYXB	1945.77
760363	RSSLMAMA	2049.18
760363	RSSLMNXA	3111.05
760363	RSSLOHXA	1966.06
760363	RSSLPARU	3524.84
760363	RSSNINXA	2594.88
760363	RSSNMDXR	1606.28
760363	RSSPKSXA	4704.49
760363	RSSPKYXA	4780.85
760363	RSSPOKMA	2262.66
760363	RSSTTXXA	6017.85
760363	RSTNARXA	4290.19
760363	RSTNLAMA	2623.81
760363	RSTNTXXA	2407.59
760363	RSTNVA31	1304.63
760363	RSTNVA91	1304.63
760363	RSTNVABH	1304.63
760363	RSTNVAFM	388.74
760363	RSTRKYES	1823.45
760363	RSTWMDRS	812.69
760363	RSVLCANL	1070
760363	RSVLCAXF	705.34
760363	RSVLILXD	1001.78
760363	RSVLIN01	2283.12
760363	RSVLMIMN	1023.42
760363	RSVLMINR	1055.23
760363	RSVLMNFY	920.05
760363	RSVLMNFZ	2822.95
760363	RSVLNYRV	2824.71
760363	RSVLOH69	3276.68
760363	RSVLPAXR	2403.82
760363	RSVLWIXA	4081.75
760363	RSVRINXA	2533.93
760363	RSVTAZXC	3445.57
760363	RSVTMNXR	3169.94
760363	RSVTOKXA	3040
760363	RSVTUTMA	1766.6
760363	RSVTWAXA	3009.79
760363	RSVYUTXC	2916.39
760363	RSWDOHXA	2270.37
760363	RSWDTXXA	2485.82
760363	RSWLGAMA	1298.55
760363	RSWLNMMV	1387.49
760363	RSWLNMSC	2398.17
760363	RTANTXRT	3227.12
760363	RTCLARXA	4290.19
760363	RTCYOKXA	3905.67

760363	RTFRNJRU	511.37
760363	RTFRTNXA	6054.4
760363	RTHBOHXA	2380.11
760363	RTHDIDXX	2289.63
760363	RTHSMNXF	2694.69
760363	RTHVIAXO	2719.51
760363	RTJTNYXA	1628.11
760363	RTLDILXA	2181.14
760363	RTLDMAM/	2057.74
760363	RTLDOHXA	3056.09
760363	RTLDVTWE	905.99
760363	RTLGGAMA	2828.4
760363	RTLGTNXA	3353.55
760363	RTMNOHX/	1485.5
760363	RTPKCA11	1343.75
760363	RTPKNCBF	1103.3
760363	RTTNMNXF	3286.7
760363	RTTNNCCE	5067.43
760363	RTTNOKMA	3675.15
760363	RTTWOH32	1965.55
760363	RTVLMOXX	3953.78
760363	RTVLWAXA	2879.48
760363	RUBYAKXA	71845.71
760363	RUBYSCXA	3452.79
760363	RUBYTXXA	3002.93
760363	RUDDARXA	4290.19
760363	RUDDIA01	1869.76
760363	RUDSNMXA	4119.76
760363	RUDSNMXC	3590.75
760363	RUFEOKXA	3675.15
760363	RUFSORXA	3016.44
760363	RULETXXA	3052.67
760363	RUMNAKXA	71845.71
760363	RUSHCOXC	2198.41
760363	RUSHPAXR	2851.68
760363	RUSKTXXA	3310.75
760363	RUVLILXC	2097.2
760363	RUVLINXB	1486.88
760363	RUVLMORA	819.96
760363	RUVLNEUX	4706.6
760363	RUVLNYXA	2995.9
760363	RUVLOH53	3276.68
760363	RVBKTXXR	1939.01
760363	RVDLCA11	1916.67
760363	RVDLGAMA	1402.04
760363	RVDLILRD	1273.3
760363	RVDLKSXA	2279.78

760363	RVDLMIXG	2939.53
760363	RVDLNEXG	2585.01
760363	RVDLNJPL	1805.56
760363	RVEDNJOR	1375.68
760363	RVFLWI11	4706.12
760363	RVGVILRG	1261.74
760363	RVHDNYRV	1197.72
760363	RVJTMIXI	2153.87
760363	RVLLSDXA	3841.02
760363	RVNNMIXG	2157.89
760363	RVNNNERE	2459.46
760363	RVNNOH02	2082.99
760363	RVRATXXA	3023.73
760363	RVRBCA11	1710.37
760363	RVSDCA01	430.7
760363	RVSDCA11	1528.73
760363	RVSDCAML	992.7
760363	RVSDCAQU	2326.18
760363	RVSDIAXO	1898.54
760363	RVSDIDMA	1827.65
760363	RVSDMIRV	2643.41
760363	RVSDNJRS	2075.63
760363	RVSDRISO	1712
760363	RVTNIAXP	2478.52
760363	RVTNILRV	2038.39
760363	RVTNKSXA	2002.36
760363	RVTNUTMA	1368.32
760363	RVTNWVXA	4296.09
760363	RVTNWYBH	7516.57
760363	RVTNWYM	1980.18
760363	RVVLWVJS	2067.58
760363	RVWDMOX	3137.15
760363	RVWDWVS	3322.56
760363	RWBAAKZA	116948.6
760363	RWBGWVM	2714.12
760363	RWLDNCM	1849.9
760363	RWLDPAXR	2926.66
760363	RWLNWY0	7516.57
760363	RWLNWYM	1754.05
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760363	RWLYIAXO	1800.11
760363	RWLYMAH	2276.87
760363	RWSNOHXI	1627.17
760363	RWVLPAXR	1863.6
760363	RXBGIDMA	2862.21
760363	RXBLNCXA	2463.05
760363	RXBONCXA	2325.75

760363	RXBRKSXA	2304.27
760363	RXBRMAW	654.07
760363	RXBYNYRX	5090.8
760363	RXPDMEXA	4679.75
760363	RXTNTXXA	3052.67
760363	RYANIAXO	2161.34
760363	RYANOKMA	2989.92
760363	RYBHNHCE	2932.14
760363	RYCTINXA	2931.54
760363	RYCYGAXB	1956.3
760363	RYCYTXAH	3004.3
760363	RYCYTXNE	1261.92
760363	RYCYWAXA	2841.02
760363	RYDNOKXA	3675.15
760363	RYDRNDXA	5274.84
760363	RYE COXC	2507.65
760363	RYE NYRY	3102.06
760363	RYFRPARF	1797.51
760363	RYGTMTXB	3323.51
760363	RYGTMTXC	2847.83
760363	RYHLFLXA	4173.6
760363	RYLOMIMN	878.6
760363	RYMNCAXF	2357.94
760363	RYMNILXC	3371.44
760363	RYMNMNX	775.11
760363	RYMNMSD	1827.05
760363	RYMNNEXL	2021.87
760363	RYMNNHFI	1972.22
760363	RYMNOHXA	2320.02
760363	RYMNWAX	3009.79
760363	RYNLGAXA	2893.71
760363	RYNLILXD	1741.87
760363	RYNLINXA	7519.87
760363	RYNLNDBC	1605.43
760363	RYNSMTXC	4554.86
760363	RYTNGAMA	1982.24
760363	RYTNILXE	1796.13
760363	RYTNKYXA	4100.56
760363	RYTNMNRN	540.14
760363	RYUSKSXA	4704.49
760363	RYVLGAXA	4935.95
760363	RYVLLAMA	2437.03
760363	RYVLPARE	3690.99
760363	RYWDTXXA	3434.44
760363	SABGPAXS	2437.46
760363	SABLIAXP	2907.49
760363	SABNMNSA	1257.72

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760363	SABNTXXA	2814.27
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760363	SACOMTXC	8365.6
760363	SAEGPAXS	1715.34
760363	SAFEMOXA	3830.69
760363	SAGSCA11	1462.82
760363	SAGSMACE	1704.04
760363	SAGSTXSA	2023.67
760363	SALDCO07	2893.9
760363	SALDCOMA	1502.79
760363	SALDNCXA	2952.77
760363	SALDSC02	3299.2
760363	SALDSCXA	2209.16
760363	SALDTXXA	2402.02
760363	SALDVAXA	2329.26
760363	SALKNYQT	5299.5
760363	SALMAZXC	8992.71
760363	SALMIAXO	3171.04
760363	SALMILCB	2799.38
760363	SALMILSE	5027.46
760363	SALMINAS	3214.48
760363	SALMINXA	3530.06
760363	SALMKYXA	2764.79
760363	SALMMAN(	819.45
760363	SALMMEXA	4679.75
760363	SALMMOX/	1059.47
760363	SALMNHNE	2106.44
760363	SALMNJSA	655.44
760363	SALMNYSM	3629.61
760363	SALMOH33	2663.53
760363	SALMOR01	3281.13
760363	SALMOR58	1087.98
760363	SALMOR59	1063.11
760363	SALMORAE	3281.13
760363	SALMSCMA	3154.53
760363	SALMSDXA	2488.26
760363	SALMUTM/	1335.19
760363	SALMVAFL	794.88
760363	SALMVAM(	1844.77
760363	SALMVASA	1706.18
760363	SALMWIXA	2602.07
760363	SALMWVW	2028.38
760363	SALNKSAM	4675.99
760363	SALNKSQA	4675.99
760363	SALNKSTA	731.37
760363	SALNLAMA	3665.23

760363	SALNMIXG	2139.14
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760363	SALNUTMA	3494.53
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760363	SALXIAXO	1858.2
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760363	SANGTX01	3004.3
760363	SANGTX04	3004.3
760363	SANGTXDM	3004.3
760363	SANGTXJF	3004.3
760363	SANGTXXA	368.18
760363	SANGTXXB	481.33
760363	SANGTXXG	1387.11
760363	SANSNMXC	5473.35
760363	SANTCA01	1023.56
760363	SANTSCXA	2612.17
760363	SARKFLXA	1489.87
760363	SARNWIXA	4323.48
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760363	SATNNYSP	3102.06
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760363	SAVLPAXS	4421.58
760363	SAVNNYSN	2395.17
760363	SAXNWI11	4323.48
760363	SAYROKMA	4673.67
760363	SAYRPAXS	770.4
760363	SBCHORXX	538.08
760363	SBDGMAM	843.07
760363	SBGRPRUR	4622.4
760363	SBLTILXA	2662.6
760363	SBLTKSOR	9001.7
760363	SBLYIAAC	5036.88
760363	SBLYILXC	2662.6
760363	SBNDIN01	513
760363	SBNDIN03	1891.67
760363	SBNDIN04	1925.91
760363	SBNDIN05	3214.48
760363	SBNDIN11	3214.48
760363	SBNDIN13	3214.48
760363	SBNDINND	513
760363	SBNDWAXA	2937.88
760363	SBNGFLXA	961.72
760363	SBNGOH93	2824.71

760363	SBNLTXSB	3052.67
760363	SBNRILXE	2662.6
760363	SBPSTXSB	1644.46
760363	SBRDMIXI	2371.29
760363	SBRDNCXA	2663.87
760363	SBRKNHNR	1141.48
760363	SBRKSCSK	2176.12
760363	SBRSMEXA	3710.42
760363	SBSCPRCO	1631.36
760363	SBSTCA11	1375.85
760363	SBSTFLFE	1995.51
760363	SBSTFLMA	1383.38
760363	SBTHKSVI	3577.82
760363	SBTHNYSB	1704.04
760363	SBTNMAEF	1457.34
760363	SBTNMAFH	677.7
760363	SBTNVA05	3205.46
760363	SBTNVAXA	2291.85
760363	SBTNVTDP	544.93
760363	SBTSMEMF	3436.41
760363	SBVIOH26	2754.78
760363	SBVIOH28	1657.27
760363	SBVLNHCS	4093.82
760363	SBVLPAXS	3524.84
760363	SBWKMEJE	3819.9
760363	SBWKNJ34	1619.81
760363	SBWKVAXA	2124.59
760363	SBWNMISE	2939.53
760363	SCBGILCO	921.4
760363	SCBGILRS	1547.9
760363	SCBGINXA	3295.26
760363	SCBGORXA	3016.44
760363	SCBGPAXS	1642.84
760363	SCBGTXXA	3262.7
760363	SCBOALXA	2607.8
760363	SCBOMEBP	1810.53
760363	SCBYMTXC	10914.33
760363	SCCRGAMA	2958.85
760363	SCCSARXA	3047.02
760363	SCCSNJCJ	842.48
760363	SCCYIAXO	2650.58
760363	SCCYKSMA	8134.91
760363	SCCYMOCC	1247.45
760363	SCDLAZMA	761.6
760363	SCDLAZQF	437.5
760363	SCDLAZSH	1344.86
760363	SCDLAZTH	1154.74

760363	SCDLNYSR	1506.65
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760363	SCDMAZ89	2848.59
760363	SCDPWVSD	2214.3
760363	SCFDUTXC	1466.76
760363	SCFLWIXA	2927.35
760363	SCHLIAXO	1673.31
760363	SCHLKYXA	3708.19
760363	SCHLMIXG	2407.93
760363	SCHLNCHA	2196.75
760363	SCHLNCMA	1784.67
760363	SCHLNENW	2685.61
760363	SCHLORXX	1965.55
760363	SCHLSCES	2567.49
760363	SCHLTNXA	3822.25
760363	SCHLVAXA	2104.3
760363	SCHNMEXA	4003
760363	SCHNNYSC	807.64
760363	SCHNPASC	4154
760363	SCHRMNXS	940.92
760363	SCHRNYQH	4906.93
760363	SCHSGAXA	4395.82
760363	SCHSIAXO	2865.88
760363	SCHSMTXC	6066.44
760363	SCHVNYQN	2995.9
760363	SCHWPASV	1936.1
760363	SCIOOHXA	2078.45
760363	SCIOORXA	691.82
760363	SCIPINXA	2281.07
760363	SCIPOKXA	3675.15
760363	SCIPUTXC	3320.03
760363	SCISLAMA	4308.93
760363	SCLDARXA	3899.59
760363	SCLDOH72	2194.44
760363	SCLDSDXA	3462.09
760363	SCLDTXXA	760.81
760363	SCLKNYQK	5628.2
760363	SCLVNMXC	4080.32
760363	SCMNILXA	2662.6
760363	SCMNKSXA	4704.49
760363	SCNDKSFE	3928.44
760363	SCNDMNXS	2455.61
760363	SCNDWIXA	2822.75
760363	SCNKNCXA	2045.67
760363	SCNNPAXS	1912.73
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760363	SCOBMSMA	7648.79

760363	SCOTNEXS	3053.52
760363	SCPKFLXA	2238.7
760363	SCPKILSP	1597.64
760363	SCPPORXA	2340.39
760363	SCPTMIXI	2880.74
760363	SCRBNEXC	3003.36
760363	SCRLCAXX	465.41
760363	SCRMCA01	465.41
760363	SCRMCA02	789.06
760363	SCRMCA03	684.07
760363	SCRMCA04	465.41
760363	SCRMCA11	839.65
760363	SCRMCA12	976.1
760363	SCRMCA13	838.13
760363	SCRMCAAM	2326.18
760363	SCRMCACM	2326.18
760363	SCRMCADC	2326.18
760363	SCRMCAMS	2326.18
760363	SCRMCAMZ	443.24
760363	SCRMCATE	799.68
760363	SCRMCAW(	465.41
760363	SCRMKYMA	2045.67
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760363	SCRTCOMA	1151.66
760363	SCRVGAXA	4455.31
760363	SCRYTXXA	2711.21
760363	SCRZNV11	1965.42
760363	SCTNARXA	4290.19
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760363	SCTNIAXO	3315.89
760363	SCTNKSXA	2057.91
760363	SCTNNDXA	6294.52
760363	SCTNOH46	2340.99
760363	SCTNPA01	3260.59
760363	SCTNPASC	510.73
760363	SCTNPAXA	510.73
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760363	SCTNWIXA	2160.54
760363	SCTNWVSC	732.91
760363	SCTSMIMN	1266.02
760363	SCTSNEAO	4298.67
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760363	SCTTLAAF	1784.67
760363	SCTTMAFP	2295.71
760363	SCTTOHXA	3224.04
760363	SCTTRISI	839.48
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760363	SCVLIAXO	2650.58
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760363	SCVLKYXA	4975.24
760363	SCVLKYXR	4975.24
760363	SCVLMIMN	4942.72
760363	SCVLNCXA	3574.31
760363	SCVLNYXA	2252.05
760363	SCVLVAXA	1889.11
760363	SCVYCA01	1721.93
760363	SCWLOKXA	3453.96
760363	SDANTXXA	3052.67
760363	SDBRMABF	713.13
760363	SDDSTNMA	2176.12
760363	SDFDMACC	2934.28
760363	SDLIKYXA	3076.29
760363	SDLIMOTA	3395.17
760363	SDLIOH87	3258.96
760363	SDLKCOXC	3118.41
760363	SDLKMIMN	2217.9
760363	SDLLILXC	2676.71
760363	SDNYIAXP	2274.17
760363	SDNYILXC	1619.89
760363	SDNYINXA	1474.48
760363	SDNYMEXA	2468.53
760363	SDNYMIXG	3603.85
760363	SDNYMTAC	6549.1
760363	SDNYMTM.	3751.51
760363	SDNYNCXA	3985.28
760363	SDNYNENV	3713.8
760363	SDNYNYXB	2957.82
760363	SDNYOHXA	577.46
760363	SDNYTXXA	5464.62
760363	SDRSILXC	1914.79
760363	SDRTTXXA	3590.24
760363	SDSPCA11	2721.05
760363	SDSPIDMA	2697.51
760363	SDTNNEXS	2128.79
760363	SDTNNYPI	3482.29
760363	SDTNPASD	1909.56
760363	SDVLKYMA	4100.56
760363	SDVLMDSD	4107.77
760363	SDVLMNSC	1468.3
760363	SDVLVAXA	2018.28

760363	SDVYNV11	1389.72
760363	SDWKMEY/	3600.76
760363	SEBKMN01	1664.15
760363	SEBRKYMA	2371.72
760363	SECLOH38	1917.18
760363	SECRILXD	2662.6
760363	SECTALXA	3320.94
760363	SEDNAZMA	1766.6
760363	SEDNAZSO	3309.64
760363	SEDNKSCH	4235.32
760363	SEDNMNXS	540.14
760363	SEFRDESF	4939.12
760363	SEGNTXXA	3052.67
760363	SEGVNCXA	2528.37
760363	SEKYFLXA	1215.26
760363	SELMALMT	2663.79
760363	SELMCA11	1493.46
760363	SELMNCMA	2878.04
760363	SELMORXA	2954.63
760363	SELYTXSE	2474.1
760363	SEMNOHXA	3952.75
760363	SENCILSN	1357.32
760363	SENCKSDE	3314.77
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760363	SENCNEXS	4706.6
760363	SENCORXA	3016.44
760363	SENCSCMA	1143.27
760363	SENCSDXA	7070.56
760363	SENCWIXA	2915.11
760363	SENGIAXO	2650.58
760363	SENOGAMA	3204.18
760363	SENTMORE	4618.12
760363	SENYMIXI	2880.74
760363	SEQMWA0	1176.17
760363	SERNCAXG	2950.12
760363	SESDCA11	1054.44
760363	SESDNCXB	1722.61
760363	SESDOR64	3199.32
760363	SESNWYXC	5209.76
760363	SESPPAXS	1731.26
760363	SETNILXD	2605.49
760363	SEVLMOXA	4271.95
760363	SEVLOHXA	1779.14
760363	SEVRNCXA	3069.79
760363	SEWNTNM	2223.72
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760363	SFFLVASK	865.84

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760363	SFLDMI02	2939.53
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760363	SFLDMIBV	2155.24
760363	SFLDMICT	856
760363	SFLDMICW	3340.94
760363	SFLDMIDI	3340.94
760363	SFLDMIDN	1174.18
760363	SFLDMIDO	2942.5
760363	SFLDMIMK	2942.5
760363	SFLDMIMN	1303.69
760363	SFLDMIOK	836.06
760363	SFLDMIOL	3340.94
760363	SFLDMIQJ	2939.53
760363	SFLDMITO	3340.94
760363	SFLDMIUP	2942.5
760363	SFLDMIWK	3340.94
760363	SFRCARXA	3085.28
760363	SFRKCOMA	4164.78
760363	SFRKPAXS	1931.05
760363	SFRNNYSU	1445.53
760363	SFTBPA01	3260.59
760363	SFTHMNXS	2858.77
760363	SFTNILXE	7477.19
760363	SFVLILXE	1743.63
760363	SFVLKY01	4100.56
760363	SFVLLAMA	2682.19
760363	SFVLMTXC	8365.6
760363	SGATCA01	891.27
760363	SGBEFLXA	1570.33
760363	SGBHFLXA	3170.2
760363	SGCHCOXC	4583.02
760363	SGCPWIXA	3471.94
760363	SGGVILSV	2300.41
760363	SGGVNCXA	3574.31
760363	SGGVOH74	3473.99
760363	SGGVPASG	3524.84
760363	SGGVVAXA	2124.59
760363	SGHRNYSG	4742.5
760363	SGINTXAA	3004.3
760363	SGINTXMQ	2189.31
760363	SGINTXSG	1816.86
760363	SGKYFLMA	8145.78
760363	SGLDTXXD	857.8
760363	SGLDTXXE	1157.23
760363	SGLKMNXS	3106.85
760363	SGMNAZXC	2959.26

760363	SGMNMOX	3578.94
760363	SGMRMAY	1221.26
760363	SGNVMOTI	3002.68
760363	SGNWMIA(	3340.94
760363	SGNWMIDI	1027.2
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760363	SGNWMIFA	513
760363	SGNWMIFJ	3340.94
760363	SGNWMISI	2126.05
760363	SGNWMIW	836.06
760363	SGRCOHXA	2377.8
760363	SGRNIAXP	2650.58
760363	SGRTNYSG	949.48
760363	SGRVTXAD	3004.3
760363	SGRVTXXA	3052.67
760363	SGSPCA11	1162.53
760363	SGTCMIXG	1728.69
760363	SGTEVIXX	3437.44
760363	SGTNCT00	1853.92
760363	SGTNILXC	2781.66
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760363	SGTNMEYA	4148.6
760363	SGTNWI11	2468.28
760363	SGTROH92	3276.68
760363	SGTWLAXA	3665.23
760363	SGVLOH23	1816.77
760363	SHAVOHDY	987.91
760363	SHAWMSES	7313.75
760363	SHBGIAXO	2650.58
760363	SHBGKYXA	2655.06
760363	SHBGMIXI	1908.28
760363	SHBGWIXA	1897.41
760363	SHBNILXA	2251.96
760363	SHBNMNXS	2433.78
760363	SHBNNYXA	3102.23
760363	SHBNVTXA	3218.22
760363	SHBTMSMA	7118.07
760363	SHBYWI01	513
760363	SHCKNEXL	3806.63
760363	SHCKPAXS	2410.24
760363	SHCPTNXA	3028.01
760363	SHCTIAXO	1584.71
760363	SHCTOHXA	1689.4
760363	SHCVORXX	3016.44
760363	SHCYIAXO	2247.96
760363	SHCYMOXA	3888.12
760363	SHDDORXA	1527.19

760363	SHDLOKXA	3620.79
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760363	SHDNKYXA	1252.33
760363	SHFDALMT	2583.66
760363	SHFDIAXR	2093.18
760363	SHFDILXA	3273.17
760363	SHFDMAM	3646.73
760363	SHFDPAXS	4337.95
760363	SHFDTXXA	3052.67
760363	SHFLWI12	1964.69
760363	SHFRNCXA	2471.36
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760363	SHFTCA11	1147.08
760363	SHGKAKXA	71845.71
760363	SHGPPAXS	3454.73
760363	SHGVKYMA	3415.44
760363	SHHGOH92	928.05
760363	SHHGSCXB	1651.82
760363	SHHMNYSH	3043.94
760363	SHHMVTXA	3599.39
760363	SHIPPAXS	2180.92
760363	SHKNMOXA	2910.31
760363	SHKNNYSK	2670.81
760363	SHKPMNSH	761.6
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760363	SHLBIAXO	2539.15
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760363	SHLBMSDS	7732.16
760363	SHLBMTAL	6422.14
760363	SHLBMTMA	1590.75
760363	SHLBNCMA	2183.66
760363	SHLBNEXL	3115.33
760363	SHLBOHXA	2227.31
760363	SHLBVTPH	2066.56
760363	SHLDILXA	2336.54
760363	SHLHNCXA	2387.47
760363	SHLHOHXA	2436
760363	SHLHTNXA	6185.03
760363	SHLKAKXA	71845.71
760363	SHLKCA01	1858.46
760363	SHLKOHXA	2164.48
760363	SHLKWIXA	1705.92
760363	SHLMFLXA	1436.03
760363	SHLNIATC	3382.74
760363	SHLNILXA	2412.89

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760363	SHLNPASH	2305.55
760363	SHLNWIXA	3886.75
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760363	SHLSNCXA	3213.08
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760363	SHLWTXXA	1291.02
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760363	SHMLMEX/	5195.49
760363	SHMNGAX/	2311.11
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760363	SHMNTXG(	3004.3
760363	SHMNTXX/	368.18
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760363	SHNDIACO	2338.93
760363	SHNDOHSH	1624.17
760363	SHNDPASH	3692.1
760363	SHNDVAXA	2916.99
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760363	SHOKCA02	598.26
760363	SHOKCA05	598.26
760363	SHOPIDXC	5105.82
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760363	SHPHMTM.	1346.23
760363	SHPHTXXA	3285.33
760363	SHPHWVX/	1228.87
760363	SHPSINXA	2751.61
760363	SHPSMEXA	4148.6
760363	SHPTLA12	613.67
760363	SHPTLABS	983.29
760363	SHPTLACL	1497.66

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760363	SHPTLAFJ	1583.6
760363	SHPTLAHD	1023.26
760363	SHPTLAMA	613.67
760363	SHPTLAQB	1023.26
760363	SHPTLASG	1623.06
760363	SHPTLATL	613.67
760363	SHPTLAYO	613.67
760363	SHPVKYXA	1608.68
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760363	SHRDMTXC	3392.67
760363	SHRDORXA	1831.5
760363	SHRDWY09	7516.57
760363	SHRDWYM	2394.73
760363	SHRKIAXO	2006.46
760363	SHRKNMXC	5733.83
760363	SHRKTXSR	4936.72
760363	SHRLTXXA	3052.67
760363	SHRNCT00	3054.55
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760363	SHRNOKXA	3675.15
760363	SHRNPASH	1087.46
760363	SHRNSCMA	2358.28
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760363	SHRVOHXA	1485.5
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760363	SHSAPASH	1452.46
760363	SHSHCA11	2672.35
760363	SHSHIDMA	1904.8
760363	SHSHWYXC	5059.13
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760363	SHSPNYQS	3052.84
760363	SHSPWVSS	3648.19

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760363	SHTNMOX/	4820.65
760363	SHTNNEXS	2117.57
760363	SHTNWA01	1238.99
760363	SHTWILXE	2566.15
760363	SHTWMDS'	2029.49
760363	SHVLILXC	2192.22
760363	SHVLIN01	2674.49
760363	SHVLKYMA	2747.5
760363	SHVLMOXA	3953.78
760363	SHVLNYSV	3263.07
760363	SHVLTNMA	2503.71
760363	SHVLVASW	2214.3
760363	SHVNMNXS	4323.66
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760363	SHVWMNR	940.92
760363	SHVYTNXA	2596.5
760363	SHWDNDX/	6911.69
760363	SHWDOHX/	2998.48
760363	SHWDORX/	2014.85
760363	SHWDWIXA	2135.46
760363	SHWMALX/	2895.16
760363	SHWNOH3'	3816.48
760363	SHWNOKM	2129.11
760363	SHWNWIX/	4051.28
760363	SHWYILXC	2421.8
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760363	SIDNTNXA	3822.25
760363	SIGLILXC	2051.75
760363	SIGLPAXS	3957.2
760363	SILTCOMA	2676.83
760363	SILXMOXA	3953.78
760363	SIMICA11	1424.21
760363	SIMLCOXC	2860.32
760363	SINASDXA	3468.51
760363	SINTTXSI	1780.65
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760363	SISDTXXA	3003.45
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760363	SJCBILXE	2323.53
760363	SJCPCA12	1231.27
760363	SKCTMN01	2822.95
760363	SKCTMNSC	949.3
760363	SKCYWIXA	2901.84

760363	SKDMMOX	2985.13
760363	SKDMTXSK	2569.54
760363	SKEDOKXA	3444.63
760363	SKLNALXA	2757.26
760363	SKLRARXA	2134.01
760363	SKLYTXSK	2822.92
760363	SKNDMIXI	2880.74
760363	SKNTNYSE	2331.74
760363	SKOKILSK	1707.29
760363	SKSCMTXC	3866.78
760363	SKSTMOAT	4091.68
760363	SKSTMOGR	1959.04
760363	SKTKOKMA	1413.43
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760363	SKTNCA12	1115.37
760363	SKTNCA14	947.25
760363	SKTNCACZ	538.6
760363	SKTNCAMC	813.2
760363	SKTNCAON	2326.18
760363	SKTNCASL	538.6
760363	SKTNILXA	2548.83
760363	SKTNKSAS	3411.76
760363	SKTNMOXA	3189.2
760363	SKVLMSAK	6922.3
760363	SKVLMSMA	5384.5
760363	SKWHMEN	1744.19
760363	SKWYAKXA	40420.66
760363	SKWYFLXA	1489.87
760363	SKYKWAXX	2810.67
760363	SLATTXSL	1692.91
760363	SLBAMNSA	2662.5
760363	SLBGIAXO	1747.18
760363	SLBGIN01	991.63
760363	SLBGKSXA	1803.68
760363	SLBHCAXF	331
760363	SLBNMOXA	4346.94
760363	SLBNOHXA	1862.06
760363	SLBRMDFS	3000.62
760363	SLBRMDSB	517.07
760363	SLBRMOXA	2591.2
760363	SLBRNCMA	691.39
760363	SLBRNHXA	2959.28
760363	SLBRVTBA	3874.77
760363	SLBYINCC	3522.53
760363	SLBYSDXA	10141.72
760363	SLCKMSMA	4247.81

760363	SLCKNENW	2338.93
760363	SLCKNYSI	2846.8
760363	SLCMALXA	2164.31
760363	SLCMTXXA	3052.67
760363	SLCYCAXF	1878.51
760363	SLCYNCXA	3339.77
760363	SLCYNMMA	1829.43
760363	SLCYTXSC	1955.79
760363	SLDDCA11	1882.77
760363	SLDLWASI	1468.3
760363	SLDNNYSE	1008.54
760363	SLDRIAXO	2650.58
760363	SLDRKSXA	3026.82
760363	SLDTAKXA	11838.14
760363	SLEYMNXS	2770.53
760363	SLFLMACR	3427.6
760363	SLFTARXA	4427.4
760363	SLGBCAXF	1228.45
760363	SLGHKYMA	1849.9
760363	SLGNALXA	4588.59
760363	SLGRTNXA	1824.65
760363	SLGVKSXA	3230.97
760363	SLGVPAXS	1364.74
760363	SLGVWIXA	3312.98
760363	SLHLFLXA	2288.34
760363	SLHLNYXA	2283.21
760363	SLIDLAMA	2023.5
760363	SLIDTXXA	2181.6
760363	SLIGPAXS	4244.9
760363	SLKCUT24	348.82
760363	SLKCUT30	3075.8
760363	SLKCUTEA	527.85
760363	SLKCUTEV	3075.8
760363	SLKCUTMA	348.82
760363	SLKCUTSO	698.8
760363	SLKCUTWE	498.53
760363	SLKCUTXD	348.82
760363	SLKDUTHT	782.73
760363	SLKDUTIT	3075.8
760363	SLKDUTVF	770.4
760363	SLKDUTYI	3075.8
760363	SLKEUT01	3075.8
760363	SLKEUT45	3075.8
760363	SLKHMIXI	2939.53
760363	SLKMWAXE	2544.91
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760363	SLLKWAXA	664.96
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760363	SLLVILXC	1110.06
760363	SLLVINXA	1399.95
760363	SLLVMEYA	3272.74
760363	SLLVMOXA	3432.47
760363	SLLVNHYA	3655.63
760363	SLLVWIXA	1825.33
760363	SLLYIAXO	2650.58
760363	SLMNCA11	1162.53
760363	SLMNIDXC	4808.24
760363	SLMNINXA	3130.91
760363	SLMNKSOL	1336.39
760363	SLMNMDSI	4477.22
760363	SLMNNYW'	915.49
760363	SLMNOKXA	7267.27
760363	SLMRTNM'	2063.56
760363	SLMTAKXA	71845.71
760363	SLNDTXXA	2409.13
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760363	SLNGOKXA	3675.15
760363	SLNGWIXA	2329.69
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760363	SLNSCA11	891.27
760363	SLNSCA12	1142.85
760363	SLNSCA13	1241.63
760363	SLNSCA14	1272.19
760363	SLNSCA20	1284
760363	SLNSPRUR	3770.42
760363	SLONIAXO	2143.17
760363	SLPHKYMA	3138.87
760363	SLPHLAMA	1719.53
760363	SLPHOKXA	4316.81
760363	SLRGNDXA	894.43
760363	SLRKPAXS	1634.7
760363	SLRNMDSL	2503.63
760363	SLSBPAXS	3153.33
760363	SLSBTXSL	1824.48
760363	SLSPARXA	2730.73
760363	SLSPFLXA	626.14
760363	SLSPILXE	2662.6
760363	SLSPMDCV	1576.24

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760363	SLSPMDNV	1458.88
760363	SLSPMDSS	543.3
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760363	SLTRIAAD	2604.56
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760363	SLTSNYSL	2121.34
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760363	SLTZOR66	1088.23
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760363	SLVLKYXA	1604.57
760363	SLVLNCXA	1990.37
760363	SLVLVAXA	3438.89
760363	SLVNCAXG	487.36
760363	SLVPNVXF	5155.5
760363	SLVRCA11	1202.25
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760363	SLVYNYAE	3102.06
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760363	SLWKAKXA	71845.71
760363	SLWYMNXS	3169.94
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760363	SMBAAKXA	71845.71
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760363	SMBRCAXF	2672.35
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760363	SMCKARMA	4147.58
760363	SMCKMIXG	3076.04
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760363	SMDLMSSU	3784.12
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760363	SMFDUTM/	3147.85
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760363	SMFDWVX/	2393.8
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760363	SMFRCTDS	604.59
760363	SMFRCTPU	2454.58
760363	SMFRCTQI	1284
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760363	SMGVKYXA	2185.97
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760363	SMMSTXX/	2976.4
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760363	SMMTNJSM	1582.57
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760363	SMMTSDX/	4061.06
760363	SMNKILXA	2255.22
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760363	SMNLALXB	3937.17
760363	SMNLFLXA	1340.84
760363	SMNLOKM/	3227.12
760363	SMNLTXSM	3577.82
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760363	SMNRILXE	1743.63
760363	SMNRMEX/	4198.42
760363	SMNRMOX	3953.78
760363	SMNRMSA	6922.3
760363	SMNRMSM	8553.07
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760363	SMPTPASM	5630.68
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760363	SMRLMSM	5682.9
760363	SMRSIAXO	2444.74
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760363	SMRSNHHI	3874.77
760363	SMRSWI11	2179.8
760363	SMRTCOXC	3823.15
760363	SMRTKYXA	2300.07
760363	SMRTOH74	3564.56
760363	SMRTPAXS	1112.9
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760363	SMSHWAX	1148.58
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760363	SMSPARXA	2395.77
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760363	SMTNOH75	3276.68
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760363	SMVLINXA	813.03
760363	SMVLLAMA	1980.44
760363	SMVLMOTI	1321.58
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760363	SMVLOHXA	3264.36
760363	SMVLOKXA	8969.34
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760363	SMVLTXSM	2737.15
760363	SMVLWVXA	4096.3
760363	SMVYCAXF	1812.15
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760363	SMYRDESM	2860.67
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760363	SMYRGAM	598.26
760363	SMYRGAPF	598.26
760363	SMYRNYXA	2995.9
760363	SMYRTNM	1583.34
760363	SMYRTXXA	1888.34
760363	SNADCA11	2206.25
760363	SNANCA01	469.77
760363	SNANCA11	538.6
760363	SNANCA12	1057.5
760363	SNANCACZ	1027.2
760363	SNANCALW	689.68
760363	SNANFLXA	4759.27
760363	SNANMOM	860.96
760363	SNANTX39	1043.72
760363	SNANTX81	3004.3
760363	SNANTX91	557.6
760363	SNANTXBA	1272.79
760363	SNANTXCA	557.6
760363	SNANTXCU	1024.03
760363	SNANTXDI	920.54
760363	SNANTXED	1154.4
760363	SNANTXEW	3004.3
760363	SNANTXFR	1024.03
760363	SNANTXFX	556.4
760363	SNANTXGE	1043.21
760363	SNANTXHE	1161.51
760363	SNANTXIC	1319.35
760363	SNANTXJA	1516.58
760363	SNANTXLA	1058.53
760363	SNANTXLE	782.64
760363	SNANTXLS	1595.5
760363	SNANTXMA	1161.51
760363	SNANTXMC	954.95
760363	SNANTXPA	1154.4
760363	SNANTXPE	782.64
760363	SNANTXSA	1477.11
760363	SNANTXSH	1161.51
760363	SNANTXSL	1058.53
760363	SNANTXSO	1024.03
760363	SNANTXTA	817.14
760363	SNANTXTH	1595.5
760363	SNANTXTS	556.4
760363	SNANTXUC	1196.35
760363	SNANTXWA	886.05
760363	SNANTXWE	1358.73

760363	SNAOTXIA	557.6
760363	SNAOTXIR	557.6
760363	SNAOTXWC	3004.3
760363	SNAPTXFF	2474.1
760363	SNAPTXOU	3004.3
760363	SNAQTXKY	3004.3
760363	SNARCA11	3041.03
760363	SNASTXTC	565.3
760363	SNASTXTM	3004.3
760363	SNATCAXF	1789.47
760363	SNBBCA01	320.49
760363	SNBBCAXF	320.49
760363	SNBBCAXG	768.14
760363	SNBGMNXS	3169.94
760363	SNBHMOFF	6538.56
760363	SNBLNYXA	2995.9
760363	SNBNTXSB	886.05
760363	SNBRCA01	422.43
760363	SNBRCAXH	1279.38
760363	SNBRCAXK	394.01
760363	SNBRCAXL	1279.38
760363	SNBRCAXN	1282.05
760363	SNBRIA01	2604.56
760363	SNBRIAXO	2650.58
760363	SNBRMNXS	2139.74
760363	SNBRMTXC	8331.28
760363	SNBRNDXA	4219.82
760363	SNBRNYXA	2399.11
760363	SNBRTNXA	2812.9
760363	SNBUCA02	603.99
760363	SNBYNCXA	3574.31
760363	SNBYOHXB	2761.03
760363	SNBYPASU	1317.9
760363	SNCKMIXI	2799.98
760363	SNCKNHPA	1958.53
760363	SNCKNYXA	3834.54
760363	SNCKTXXA	3052.67
760363	SNCKWIXA	3007.38
760363	SNCLCA12	1085.34
760363	SNCRCA11	697.98
760363	SNCRWVCL	715.27
760363	SNCVNYXA	2995.9
760363	SNCYCAXF	1863.94
760363	SNCYKSXA	4961.55
760363	SNCZCA01	603.99
760363	SNCZCA11	1882.77
760363	SNDACA96	878.6

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760363	SNDBINXA	4047.08
760363	SNDGCA01	603.99
760363	SNDGCA02	537.82
760363	SNDGCA03	603.99
760363	SNDGCA05	977.26
760363	SNDGCA06	818.25
760363	SNDGCA07	537.82
760363	SNDGCA11	1115.37
760363	SNDGCA12	1086.35
760363	SNDGCA14	838.37
760363	SNDGCA15	878.6
760363	SNDGCA16	603.99
760363	SNDGCA64	603.99
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760363	SNDGCAZX	2326.18
760363	SNDGKYXA	3472.19
760363	SNDGTXSD	3270.95
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760363	SNDHCAJM	603.99
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760363	SNDICAXP	2326.18
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760363	SNDJCA13	2326.18
760363	SNDJCAHG	2326.18
760363	SNDKCA88	2326.18
760363	SNDMCAXF	414.3
760363	SNDNWYX(	5195.44
760363	SNDRAZXC	8016.18
760363	SNDSFLXA	2550.88
760363	SNDSMAOT	2824.71
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760363	SNDSMNSA	2732.35
760363	SNDSOH62	1484.51
760363	SNDVILXE	3671.64
760363	SNDWILXA	1331.66
760363	SNDWTXXA	1048.69
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760363	SNDYTXXA	760.81
760363	SNEDALXA	3898.05
760363	SNFCCA01	600.57
760363	SNFCCA04	630.27
760363	SNFCCA05	860.37
760363	SNFCCA06	922.25

760363	SNFCCA12	840.68
760363	SNFCCA13	891.27
760363	SNFCCA14	922.25
760363	SNFCCA17	922.25
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760363	SNFCCAMK	466.52
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760363	SNFCCASY	600.57
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760363	SNFDMIXI	2666.95
760363	SNFECAEJ	466.52
760363	SNFECALN	630.27
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760363	SNFENM58	598.26
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760363	SNFENMNC	1250.87
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760363	SNFFCADK	2326.18
760363	SNFLMSXA	6507.23
760363	SNFLNYSL	3372.64
760363	SNFNCAXG	1175.12
760363	SNFRFLMA	1103.3
760363	SNFRMECH	1117.76
760363	SNFRMIXI	2024.18
760363	SNFRNCXA	555.54
760363	SNFRTXXA	3052.67
760363	SNFYNCXA	2702.39
760363	SNGBCA01	1122.39
760363	SNGBTXXA	2688.01
760363	SNGHOKXA	1933.34
760363	SNGNCA11	1556.81
760363	SNGRCAXF	1700.53
760363	SNGRPRCO	4622.4
760363	SNGRTXXA	1945.52
760363	SNHLMDSH	857.03
760363	SNHLMSXA	7647.42
760363	SNHLNCXA	2421.37
760363	SNHSWAXX	741.84
760363	SNIBPRUR	3998.55
760363	SNISFLXA	2549.6
760363	SNJCCAXG	1829.36
760363	SNJCINXA	3283.19

760363	SNJNCA11	1496.72
760363	SNJONMXC	8028.34
760363	SNJQCAXF	2343.64
760363	SNJSCA02	493.91
760363	SNJSCA11	1086.35
760363	SNJSCA12	1104.84
760363	SNJSCA13	1144.39
760363	SNJSCA14	858.48
760363	SNJSCA15	1144.39
760363	SNJSCA18	1008.13
760363	SNJSCA21	538.6
760363	SNJSCA22	1318.07
760363	SNJSCAJR	2326.18
760363	SNJSCAKC	493.91
760363	SNJSCAMC	2326.18
760363	SNJSCANN	2326.18
760363	SNJSCARM	538.6
760363	SNJSCAYB	1284
760363	SNJSILSS	2662.6
760363	SNJTCAPU	2326.18
760363	SNJUCA10	2326.18
760363	SNLCCA11	2620.39
760363	SNLDCAXF	422.43
760363	SNLDILXD	2153.27
760363	SNLKPAXS	3131.33
760363	SNLNCA11	858.48
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760363	SNLVGAMA	1899.55
760363	SNLVVAXA	2124.59
760363	SNLZPRUR	2743.57
760363	SNMACA11	1786.22
760363	SNMCCA11	687.71
760363	SNMCCAAC	687.71
760363	SNMGCAXF	2325.58
760363	SNMGTXXA	2980.25
760363	SNMICA11	1008.13
760363	SNMNAZM	2054.2
760363	SNMNCAXC	956.78
760363	SNMNCAXJ	1031.9
760363	SNMNCAXF	2672.35
760363	SNMNILXA	2336.91
760363	SNMNINXA	3627.56
760363	SNMSCOM	3328.59

760363	SNMTCA11	603.99
760363	SNMTGAAS	4216.48
760363	SNMTGALR	1769.1
760363	SNMTVASM	2284.75
760363	SNNGCAXG	2791.59
760363	SNPDCA01	1023.02
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760363	SNPNAKXA	71845.71
760363	SNPNIDXX	2591.03
760363	SNPRINXA	5074.37
760363	SNPRWIXA	1084.4
760363	SNPSWAXA	2670.04
760363	SNRACA13	1641.19
760363	SNRATXXA	750.97
760363	SNRCALXA	3766.74
760363	SNRFCA01	1039.01
760363	SNRFCA11	1054.44
760363	SNRFCA15	2326.18
760363	SNRGIN01	3044.11
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760363	SNRMCA11	1054.44
760363	SNRSAZXA	2959.26
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760363	SNRSCA01	603.99
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760363	SNRYMSMA	5291.54
760363	SNRYTXXA	3833.34
760363	SNSBPRUR	4622.4
760363	SNSDMSSU	7313.75
760363	SNSDORXX	1578.12
760363	SNSDWAXX	3009.79
760363	SNSMAZXC	4509.92
760363	SNSNFLXA	3176.87
760363	SNSNTXXA	5909.05
760363	SNSPFLXA	781.9
760363	SNSPGARR	501.02
760363	SNSPNVXF	4292.07
760363	SNSPOHXB	3276.68
760363	SNSPPASS	2444.05
760363	SNSPTXXA	3468.17
760363	SNSTLAXA	2138.54
760363	SNSTTXXA	2976.48

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760363	SNTCCA01	1144.39
760363	SNTCCA11	821.93
760363	SNTCINXA	3130.91
760363	SNTCPRSE	804.04
760363	SNTCPRSO	804.04
760363	SNTFTNMA	3399.86
760363	SNTFTXXA	2467.85
760363	SNTMCA01	1070
760363	SNTMCAXF	320.49
760363	SNTNIAXO	2650.58
760363	SNTNKYMA	1703.53
760363	SNTNMIXG	3473.22
760363	SNTNNDXA	1535.32
760363	SNTNNEXS	4390.34
760363	SNTNOKXA	3596.57
760363	SNTNPRRR	3827.43
760363	SNTNTNXA	3415.44
760363	SNTNTXAN	3004.3
760363	SNTNTXSN	1955.79
760363	SNTNVASS	1700.87
760363	SNTNWVSH	1889.88
760363	SNTOTXXA	3719.92
760363	SNTQUTMA	1534.98
760363	SNTSNMAA	1063.11
760363	SNVACA01	697.98
760363	SNVACA11	898.12
760363	SNVACA13	2326.18
760363	SNVACAUI	1144.39
760363	SNVLGAES	2823.77
760363	SNVLIN01	2266.69
760363	SNVLOHXA	2154.81
760363	SNVLPAXS	1771.15
760363	SNVLTNMA	4495.37
760363	SNVLUTXC	3320.03
760363	SNVYNV11	922.25
760363	SNWFAZXC	6710.78
760363	SNYDNEXC	3351.24
760363	SNYDOKXA	2697.86
760363	SNYDTXSD	3048.92
760363	SNYMCAXF	1397.93
760363	SNYSCA12	1085.34
760363	SNYSNMXC	2169.62
760363	SNYSWA01	1511.52
760363	SNZNAZXC	2959.26
760363	SOBYCT00	1792.55

760363	SOBYCTXW	1792.55
760363	SOCYMOXA	3057.72
760363	SODSNYSD	4139.87
760363	SOHNMIXH	3039.06
760363	SOHNMNXS	540.14
760363	SOHNMSDC	1834.24
760363	SOLKWAXX	2471.7
760363	SOLKWIXA	4323.48
760363	SOLNIAXO	1754.12
760363	SOLNMEXA	4454.37
760363	SOLNOH24	1473.6
760363	SOMTIDXC	3409.19
760363	SONMCA12	1633.25
760363	SOPHWVSP	1114.08
760363	SOPROKMA	3675.15
760363	SOPTNCCE	1743.5
760363	SORGNJSO	1493.12
760363	SORMSDXA	7070.56
760363	SORSNDXA	6942.8
760363	SORVNCXA	2163.54
760363	SORVNJSR	505.64
760363	SOSOMSXA	4930.3
760363	SOTNGAXA	6985.82
760363	SOTSNYXA	3251.86
760363	SOVLKYXA	3769.31
760363	SOVLMACE	677.7
760363	SOVLNJSM	540.14
760363	SOVLTNMT	3334.55
760363	SOVLTXXA	2161.14
760363	SPBGFLXA	654.27
760363	SPBGFLXS	1530.1
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760363	SPBGSCBS	1497.66
760363	SPBGSCCV	1372.51
760363	SPBGSCDF	864.9
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760363	SPBGSCHW	1377.56
760363	SPBGSCMA	691.39
760363	SPBGSCWV	2368.55
760363	SPBGTNMA	1783.48
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760363	SPBYILSB	2127.25
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760363	SPCPFLXA	3019.2
760363	SPCRMNXS	775.11
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760363	SPDLPASP	1836.89
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760363	SPFDGAXA	2337.74
760363	SPFDIDXC	2262.32
760363	SPFDILAB	770.4
760363	SPFDILEC	2799.38
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760363	SPFDILSW	1593.7
760363	SPFDKYMA	4351.56
760363	SPFDLAMA	3530.32
760363	SPFDMAAT	528.68
760363	SPFDMABR	528.68
760363	SPFDMAM/	528.68
760363	SPFDMAOI	2400.05
760363	SPFDMAPN	2400.05
760363	SPFDMATA	2400.05
760363	SPFDMAW(	528.68
760363	SPFDMAXL	2400.05
760363	SPFDMNXS	2143.85
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760363	SPFDMOM(	637.72
760363	SPFDMOOS	4091.68
760363	SPFDMOPY	887.5
760363	SPFDMOTE	1129.06
760363	SPFDMOTL	931.84
760363	SPFDMOTU	925.42
760363	SPFDNENW	1446.3
760363	SPFDOH32	513
760363	SPFDOH39	1964.69
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760363	SPFDOR01	723.92
760363	SPFDPASF	1618.87
760363	SPFDSCMA	2697.94
760363	SPFDSDXA	4049.39

760363	SPFDTNMA	1823.45
760363	SPFDVASP	777.25
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760363	SPFEIL10	2799.38
760363	SPFEMO05	4091.68
760363	SPFKUTMA	1335.19
760363	SPFRNHMS	3925.18
760363	SPFTTXXA	3052.67
760363	SPGGPAXS	3107.96
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760363	SPGVPAXS	1614.07
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760363	SPHLLAXB	3287.9
760363	SPHLTNMT	3008.41
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760363	SPISGAXA	4179.08
760363	SPKNILXS	2431.9
760363	SPKNWA01	392.48
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760363	SPKNWAFA	686.23
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760363	SPKNWAKY	686.23
760363	SPKNWAM	1080.79
760363	SPKNWASP	2640.02
760363	SPKNWAVF	652.36
760363	SPKNWAW	774.18
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760363	SPKNWAZS	774.18
760363	SPLDILXD	2703.16
760363	SPLDINXA	1449.64
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760363	SPLKIACO	3154.79
760363	SPLKIDXX	2519.21
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760363	SPLSMNST	1657.64
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760363	SPNCNYXA	2820.52
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760363	SPRNTXSO	1247.45
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760363	SPRSAZMA	1972.84
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760363	SPRTNCXA	4582.08
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760363	SPRVOR02	4086.03
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760363	SPVLALXA	2125.96
760363	SPVLAZXC	6694.43
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760363	SPVLIAXO	1374.14
760363	SPVLNYWM	3043.94
760363	SPVLPAXS	4576.52
760363	SPVLUTMA	1004.69
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760363	SPVYMNXA	2258.9
760363	SPVYNYSV	1956.99
760363	SPVYOH86	2452.7
760363	SPVYWIXA	3582.87
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760363	SRBGPAST	1043.21
760363	SRBLIAXO	1220.23
760363	SRBLTXXA	954.1
760363	SRBOIAXO	2650.58
760363	SRCHNVXF	1534.04
760363	SRCXMOXA	2300.76
760363	SRCYARMA	2482.42
760363	SRCYCA11	2672.35
760363	SRCYNJ01	632.41
760363	SRDLALXA	2655.83
760363	SRDNOHXA	1216.7
760363	SRDSGAES	3480.67
760363	SRDSMSMA	10640.42
760363	SRDSTNXA	3822.25
760363	SRDSWVXA	2058.94
760363	SRFDILXE	2119.63
760363	SRFDNCCE	1834.24
760363	SRFDOHXA	3334.89
760363	SRFDOKXA	3675.15
760363	SRFDTXXA	3052.67
760363	SRFLNYQR	8386.92
760363	SRFRCA11	2431.47
760363	SRFRCT00	1029.08
760363	SRFRIAXO	2650.58
760363	SRFROKMA	3282.16
760363	SRFRTXAD	3052.67
760363	SRFRTXXA	4056.51
760363	SRFRWIXA	2132.12
760363	SRGHKYMA	1523.77
760363	SRGNNEXS	4262.74
760363	SRISMSMA	2143.51
760363	SRLKMIXG	2939.53
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760363	SRLKTXSR	1868.22
760363	SRLKWIXA	3779.07
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760363	SRMDCAXF	1205.08
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760363	SRNCMIDC	2445.51
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760363	SRPSNEXL	2985.64

760363	SRPTLAXA	3088.19
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760363	SRRVORXA	3016.44
760363	SRRYVAXA	2028.98
760363	SRSPNYSR	2998.05
760363	SRSTFL09	2659.42
760363	SRSTFLXA	855.46
760363	SRTATXXA	3336.94
760363	SRTGARXB	4290.19
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760363	SRTGWYXC	5575.73
760363	SRTNCOXC	6321.82
760363	SRTNMEXA	1558.43
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760363	SRTNVTAR	4897.26
760363	SRVLCA11	3724.46
760363	SRVLINXA	2146.76
760363	SRVLPASH	3963.54
760363	SRVLTNMA	3624.05
760363	SRVLVASP	2344.67
760363	SRVSAZMA	1427.42
760363	SRVSAZNO	2685.61
760363	SRVSAZSO	2962.96
760363	SRYLVTYA	4064.03
760363	SSBATXXA	4819.62
760363	SSBHHICO	2027.78
760363	SSBYWIXA	4762.1
760363	SSCHNYSO	2121.34
760363	SSCYNENW	723.92
760363	SSDLTXXA	3014.15
760363	SSDSFLXA	1299.58
760363	SSFRVTYA	5025.49
760363	SSHRKYXA	1414.28
760363	SSHRSDXA	5627.11
760363	SSISGAES	5176.75
760363	SSKWOKXA	3675.15
760363	SSLMNYSS	2605.66
760363	SSLNOH88	2609.77
760363	SSLTCA11	992.7
760363	SSMRMIMI	3742.26
760363	SSPRFLXA	3060.63
760363	SSQHPAXS	3092.98
760363	SSSRGAXA	1933.88
760363	SSSRILXE	2041.13
760363	SSTNSDCO	2495.25
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760363	SSVLKYMA	2290.83
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760363	SSVLNCMA	1903.49
760363	SSVLSCXA	2107.04
760363	SSVLWVSV	2029.49
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760363	STAHCA13	1764.71
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760363	STALWVSA	794.88
760363	STANIA01	2604.56
760363	STANIAXO	2037.72
760363	STANILSA	4007.28
760363	STARIDNM	1531.3
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760363	STBGILXC	1873.96
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760363	STBGNEXL	3319.4
760363	STBGNYXA	2995.9
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760363	STBGVAXA	2264.21
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760363	STBNWIXA	3812.45
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760363	STBRGANH	1944.49
760363	STBRLAMA	1899.55
760363	STBRMAPI	3591.86
760363	STBRMIXI	2563.46
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760363	STBRWIXA	2183.74
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760363	STBYMIXI	1840.57
760363	STBYVTSM	752.25
760363	STBYWI11	1452.72
760363	STCAMNXS	3169.94
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760363	STCDMNTC	458.64
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760363	STCHIAXO	2269.08
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760363	STCKTNXA	1999.96
760363	STCKVAXA	2620.73
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760363	STCYNEXL	3628.07
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760363	STDLTXXA	2761.88
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760363	STEMILXE	3214.62
760363	STENMNXS	3169.94
760363	STETMOXA	3266.5
760363	STEZMOXA	3087.42
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760363	STFRINXA	1040.47
760363	STFRKSBO	3950.1
760363	STFRKYMA	3486.83
760363	STFRMORE	775.02
760363	STFRMTXC	3858.6
760363	STFRORXX	2064.24
760363	STFRTXXA	1546.19
760363	STFRVAXA	2240.67
760363	STFTILXE	2076.14
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760363	STGBLAMA	1423.44
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760363	STGRKSXA	1666.2
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760363	STGRSCMA	2893.62
760363	STGRUTMA	3663.56
760363	STGYGAXA	2201.29
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760363	STJHINSJ	2478.8
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760363	STJHMICJ	3340.94
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760363	STJOARXA	4290.19
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760363	STJSILSH	2287.23
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760363	STJSLAMA	5163.73
760363	STJSMISO	4013.01
760363	STJSMNSJ	1213.04
760363	STJSMODJ	708.68
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760363	STJSMOMD	937.06
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760363	STKHSDXA	3768.3
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760363	STKTNYSK	2660.28
760363	STLBILXE	2570.05
760363	STLBNENW	1398.36
760363	STLCIAXO	2426.14
760363	STLDIAXO	2420.77
760363	STLDILXA	2662.6
760363	STLDMDSL	589.7
760363	STLDMOXA	3907.81
760363	STLDNEXH	3047.62
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760363	STLKIATC	598.26
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760363	STLLMOXA	2561.24
760363	STLLOKXA	1950.05
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760363	STLNNVXF	536.08
760363	STLRTXXA	2769.42
760363	STLSMIXG	2750.76
760363	STLSMO01	540.91
760363	STLSMO02	916.18
760363	STLSMO03	1124.27
760363	STLSMO04	921.4
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760363	STLSMO07	958.89
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760363	STLSMO24	1021.55
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760363	STMLNCXA	3803.72
760363	STMNINXA	2129.13
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760363	STMNTXXA	4449.06
760363	STMPARM/	5285.97
760363	STMRCAXF	2663.19
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760363	STMRMDSI	741.72
760363	STMTSCXA	1458.62
760363	STMYAKXA	71845.71
760363	STMYGAXA	5887.31
760363	STMYIAXO	2119.37
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760363	STMYMOLI	3007.98
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760363	STNBMOSL	2405.45
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760363	STNGILBB	2799.38
760363	STNGILSI	1214.23
760363	STNGKSXA	2426.76
760363	STNGMABF	2167.22
760363	STNGMIXJ	3141.86
760363	STNGNDXA	2322.24
760363	STNGNEXL	2700.08
760363	STNGOHXA	1520.34
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760363	STNGVA08	718.01
760363	STNHIAXO	2159.86
760363	STNLIDXC	3123.82
760363	STNLKYMA	1654.22
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760363	STNLNDXA	2718.57
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760363	STNTTXST	2948.15
760363	STNVNYST	2386.44
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760363	STNWTXXA	3553.86
760363	STNZWIXA	1915.13
760363	STONKYMA	8767.11
760363	STOWOH68	1689.4
760363	STOWVTHI	644.82
760363	STPHARMA	4290.19
760363	STPHIN01	2112.27
760363	STPHMNXS	3151.19
760363	STPHNEXM	2340.39
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760363	STPLMNMH	982.6
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760363	STRGKYMA	2942.24
760363	STRGMIXG	2940.45
760363	STRGMSSU	4784.44
760363	STRGMTXC	3000.62
760363	STRGOHXA	1979.67
760363	STRGSDCO	4562.65
760363	STRKFLXA	1987.46
760363	STRKIAAL	2604.56
760363	STRKIAXO	2044.21
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760363	STRMWIXA	2498.15
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760363	STRNKYXA	3233.45
760363	STRNMEXA	4679.75
760363	STRNMNXS	3169.94
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760363	STRNTXXA	3052.67

760363	STRRSCXA	1897.58
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760363	STRTFLMA	691.39
760363	STRTIACO	2176.23
760363	STRTILXA	2819.66
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760363	STRTOKXA	4711.94
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760363	STSNWAXA	1080.27
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760363	STTLWASU	885.7
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760363	STTLWAWE	794.97
760363	STTLWAWE	711.35
760363	STTMMOX/	2293.48
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760363	STTNAZXA	2281.58
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760363	STTWPAXS	3135.61
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760363	STVLMOXA	3953.78
760363	STVLMTMA	987.73
760363	STVLNCXA	1796.57
760363	STVLTXXB	3000.45
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760363	STVRMOXA	9228.62
760363	STVYILXA	2147.53
760363	STWDIACC	1348.54
760363	STWDIAXO	2481.2
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760363	STWTMNXS	540.14
760363	SUBCARXA	4290.19
760363	SUCCNJSU	1660.3
760363	SUISCA11	1311.48
760363	SUITNCXA	3574.31
760363	SULKAKZA	40149.37
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760363	SUMSWAX	972.49
760363	SUNLCA11	1267.22
760363	SUNPNHM	3742.43
760363	SUNRFLAB	1436.88
760363	SUPAAZXC	7048.3
760363	SURFCAXF	438.66
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760363	SUSXWI46	2560.21
760363	SUVLGAXA	5107.67
760363	SUVLPAXS	3720.43
760363	SUVLSCMA	1503.39
760363	SVEAMNXS	1272.27
760363	SVINOH56	2178.35
760363	SVLKMNXS	540.14
760363	SVLSPAXS	2471.19
760363	SVMLOHSM	2150.7
760363	SVNGAKXA	71845.71
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760363	SVNHGAHZ	632.41
760363	SVNHGAMI	4216.48
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760363	SVNHGAWI	1143.27
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760363	SVSPFLXA	1761.82
760363	SVSPNV11	2085.64
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760363	SVVLTNMT	1834.92
760363	SVYFCAXF	2020.16
760363	SWBOGAES	3463.89
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760363	SWCKMAC(	1802.65
760363	SWCKVASC	2124.59
760363	SWCRMIXG	2192.9
760363	SWCYIAXO	2910.34
760363	SWCYMOX.	2932.31
760363	SWDLIAXO	2079.82
760363	SWETIDXC	2523.4
760363	SWHDWAX	1745.64
760363	SWHRMEM	1920.01
760363	SWHTINXA	3853.37
760363	SWISMEXA	4145.01
760363	SWKYPASE	1743.42
760363	SWLKLAMA	1948.26
760363	SWLKMTXC	3522.53
760363	SWLYWAXA	972.49
760363	SWLYWAXX	972.49
760363	SWNNNCM	1719.53
760363	SWNQNCX.	3574.31
760363	SWNSILBL	2799.38
760363	SWNSNCXA	2664.47
760363	SWNSNCXE	3870.75
760363	SWNSSCXB	1518.63
760363	SWNYTXXA	1814.29
760363	SWPNMTX(	8365.6
760363	SWRDAKXA	13986.7
760363	SWRDILXA	2496.44
760363	SWRDNEXL	1952.88
760363	SWRDPAXS	2590.94
760363	SWSHIAXO	1533.61
760363	SWSHPASS	3295.34
760363	SWSHWVX.	4733.17
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760363	SWSPMOX.	3276.17
760363	SWTGMTX(	5558.26
760363	SWTHFLXA	659.53
760363	SWTHORXX	1702.16
760363	SWTNARXA	1909.91
760363	SWTNNEXL	2914.25
760363	SWTNOHX.	2412.29
760363	SWTNVTYC	760.04

760363	SWTRMOX	3953.78
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760363	SWTWOKX	5986.01
760363	SWTWPAX	1774.83
760363	SWTWTNM	2463.74
760363	SWTWTXS	2744.94
760363	SWVLMNS	514.46
760363	SWVLMOX	1985.24
760363	SWVLVASV	1712.94
760363	SWVYPAXS	2076.66
760363	SWWRALX	4724.05
760363	SWWRNVA	3801.78
760363	SWYNWIX	3643.65
760363	SWYRKSXA	4582.6
760363	SWYRMIXI	2939.53
760363	SWYRNDX	5094.14
760363	SWYZINXA	2608.32
760363	SXBGPAXS	1598.58
760363	SXCTIAXO	2038.48
760363	SXCYIA03	1027.2
760363	SXCYIAAT	2604.56
760363	SXCYIADT	553.92
760363	SXCYIAEO	1027.2
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760363	SXCYIALD	1045.52
760363	SXCYIAMS	1045.52
760363	SXFLSD10	5850.93
760363	SXFLSD14	5850.93
760363	SXFLSDCH	913.35
760363	SXFLSDCO	414.65
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760363	SXFLSDSE	1054.76
760363	SXFLSDSW	1054.76
760363	SXLKMIXG	3593.06
760363	SXLSMIXI	2939.53
760363	SXMLSCMA	2632.71
760363	SXPHNCMA	1637.61
760363	SXRNNCXA	2989.49
760363	SXRPIACO	1578.72
760363	SXRVVTXA	6100.44
760363	SXSHTXXA	4555.12
760363	SXTNPASA	2536.5
760363	SYBGPAXS	3296.11
760363	SYBHNYQY	2638.02
760363	SYBKILXD	2006.14
760363	SYBNWYXC	2916.39
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760363	SYCMOHXA	2469.05
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760363	SYHSFLCC	2437.03
760363	SYKSNDXA	5919.49
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760363	SYLVKSXA	4091.08
760363	SYLVMSXA	3569.61
760363	SYLVNC07	3063.11
760363	SYLVNCXA	3884.27
760363	SYLVTXXA	2844.49
760363	SYLVVAXA	2124.59
760363	SYMRCT00	1853.92
760363	SYMRIAXO	2483.47
760363	SYMRILXC	2230.91
760363	SYMRINXA	2063.82
760363	SYMRMOXA	2780.8
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760363	SYMRTXXA	3005.42
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760363	SYNRWIXA	3118.07
760363	SYOSNYSY	724.86
760363	SYRCINXA	2751.61
760363	SYRCKSXA	4704.49
760363	SYRCMOXA	3953.78
760363	SYRCNEXL	2700.08
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760363	SYRCNYEP	473.97
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760363	SYVNGAXA	3316.32
760363	SYVNOHXA	1855.47
760363	SYVNOHXB	1864.54

760363	TABNUTXC	3320.03
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760363	TACMWAL	1151.66
760363	TACMWAL	1080.79
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760363	TAFTCAXF	495.48
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760363	TAMQFLPM	681.76
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760363	TAMRFLWS	2659.42
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760363	TAMSFLDE	2659.42
760363	TAMSFLZK	2659.42
760363	TAMTFLTW	2659.42
760363	TANNAKXA	71845.71
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760363	TAOSNMM	2030.43
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760363	TAPPNDXA	3768.88
760363	TARKMOXA	3938.63
760363	TATMNMX	4080.32
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760363	TAWKTXXA	3268.81
760363	TAYLARXA	6053.29
760363	TAYLMIWK	1883.03
760363	TAYLNEXS	3759.98
760363	TAYLPATA	1567.68
760363	TAYLTXTA	1904.17
760363	TAYLWIXA	2253.51
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760363	TBCYNCXA	3590.32
760363	TBGVILXD	2662.6
760363	TBISGAMA	2162.6
760363	TBLLTXKL	748.91
760363	TBLLTXTB	1484.13
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760363	TCMSNEXL	2945.5
760363	TCMSOKXB	2896.7
760363	TCNDNYTI	5956.9
760363	TCSMAZ12	941.6
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760363	TCSMAZEE	913.27
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760363	TCSNAZCA	1004.69
760363	TCSNAZCO	1268.42
760363	TCSNAZCR	739.58
760363	TCSNAZEA	498.53
760363	TCSNAZFW	972.84
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760363	TCSNAZMA	378.52
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760363	TCSNAZSO	600.89
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760363	TGRDORNC	3281.13
760363	TGRDORXA	1630.17
760363	TGRDORXC	1718.93
760363	TGTNWIXA	3950.44
760363	TGUETXTE	3219.16
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760363	THBSILTH	2662.6
760363	THBYAKXA	64791.58
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760363	THCKIDXC	5105.82
760363	THCNTXXA	2561.75
760363	THCYCA01	1702.93
760363	THDLORXA	8081.84
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760363	THDSMOXA	2770.62
760363	THFKMTMA	1956.05
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760363	THMSOKXA	3675.15
760363	THMSWVX	3712.39
760363	THMTALXA	5919.07
760363	THMTMEG	4420.73
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760363	THOKCAXF	320.49
760363	THOKCAXH	1155.6
760363	THOKMIMI	4290.53
760363	THORIAXO	2566.97
760363	THPLCAXF	406.18
760363	THPLOHXA	1003.94
760363	THPLVATP	2716.86
760363	THRKTXXA	3500.53
760363	THRMCAXF	479.25
760363	THRMIAXP	2254.47
760363	THRMMDT	2075.63
760363	THRMWYX	3976.85
760363	THRNMEXA	3092.9
760363	THRPTXXA	4654.67
760363	THRPWIXA	3533.05
760363	THRRCA11	2672.35
760363	THRRMIAG	1498
760363	THRRMIXH	2819.32
760363	THRRMIXT	1795.66
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760363	THRSALXA	3786.52
760363	THRSNYTH	2995.9
760363	THRSWIXA	3245.87
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760363	THSNGAMA	3089.39
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760363	THSNILXA	1762.5
760363	THSNNDBC	1346.23
760363	THSNOHXA	2850.48
760363	THSNPAXT	2826.6
760363	THSNUTXC	3320.03
760363	THSPPAXT	3750.05
760363	THTCIDMA	2355.57

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760363	THTCUTXC	3320.03
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760363	THTNGAXA	3968.84
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760363	THTNIAXO	2250.25
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760363	TIOGNDXA	6283.51
760363	TIOGPAXT	5087.81
760363	TIOGTXXB	760.81
760363	TITNWAXX	1855.04
760363	TIVONYXA	2660.36
760363	TIVOTXXA	2821.46
760363	TJRSNMMA	1268.42
760363	TKBYAKXA	71845.71
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760363	TKMHNE01	4298.67
760363	TKMHNENV	2155.89
760363	TKNASCST	2258.81
760363	TKNSMIXI	2594.11
760363	TKSPAKXA	34276.72
760363	TKTNAKXA	71845.71
760363	TKVLPAXT	2068.18
760363	TKWLWALZ	2640.02
760363	TKWLWAN	2640.02
760363	TKWLWAZS	2640.02
760363	TLARTXXA	3253.06
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760363	TLBTILXD	2533.08
760363	TLCHFLXA	4062.92
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760363	TLDNNEXG	3454.2
760363	TLDNTXXA	4359.69
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760363	TLHSFL01	1766.78
760363	TLHSFLAT	2659.42
760363	TLHSFLXA	652.53
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760363	TLHSFLXE	652.53
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760363	TLHSFLXG	1975.65
760363	TLHSFLXH	1855.12
760363	TLHTFL45	2659.42
760363	TLIATXAJ	4615.55
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760363	TLMNCAXF	2592.48
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760363	TLVLOHXA	1514.09
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760363	TMBLNEXM	4516.17
760363	TMBLOHX/	3160.61
760363	TMBLPAXT	3524.84
760363	TMBNTXX/	3140.84
760363	TMBOARX/	4290.19
760363	TMBOGAX/	3363.31
760363	TMBRMOX	4409.26
760363	TMBRNMX	4080.32
760363	TMBSAZM/	2893.62
760363	TMCLCAXG	511.73
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760363	TMHKWIX/	2465.1
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760363	TMPLOKXA	2423.59
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760363	TMTRFLXA	1413.34
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760363	TMVLSCM/	1784.67
760363	TMVLVATV	1380.04
760363	TMWONHV	3925.18
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760363	TNBSAZXC	2959.26
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760363	TNGRVATG	2124.59
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760363	TNHRMEHS	4525.16
760363	TNINNNXA	10700
760363	TNKHPAXT	1098.16
760363	TNKWOKM	4451.11
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760363	TNRGTNXA	3822.25
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760363	TOLDOH53	1737.85
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760363	TOLDOHOZ	1435.08

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760363	TOLDWAXA	3586.47
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760363	TOMAWIXA	1549.19
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760363	TOOLUTMA	962.6
760363	TOROKSXA	4530.29
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760363	TOSNINXA	2445.68
760363	TOSPTXXA	3649.04
760363	TOTNPAXT	2049.18
760363	TOW TXXA	3052.67
760363	TOWRMNX	3276
760363	TOYHTXXA	5739.22
760363	TPCNINXB	2740.83
760363	TPCYOHXA	2260.95
760363	TPFDMACE	1838.35
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760363	TPISNCXA	3574.31
760363	TPKAILXD	2531.36
760363	TPKAINXA	2935.22
760363	TPKAKS25	1284
760363	TPKAKS37	937.06
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760363	TPTNKSXA	3936.23

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760363	TPTNOKXA	3106.6
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760363	TRARIAXO	2049.38
760363	TRBGNYXA	2958.85
760363	TRBLCA11	3173.62
760363	TRBNKSXA	8442.3
760363	TRBONCXA	994.16
760363	TRBYOKXA	2898.5
760363	TRCHNMXC	2472.04
760363	TRCKLAXA	3665.23
760363	TRCKMIXJ	3925.81
760363	TRCKPATC	785.98
760363	TRCNNMXE	4080.32
760363	TRCNNMXC	3399.69
760363	TRCTCAXF	2552.16
760363	TRCYMIAM	3340.94
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760363	TRCYOH96	2072.29
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760363	TRENFLMA	2063.56
760363	TRENGAXA	1892.96
760363	TRENILTR	2887.37
760363	TRENKYMA	3937.34
760363	TRENMIMN	1039.33
760363	TRENMOEL	3741.4
760363	TRENNCXA	2495.15
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760363	TRENNJTE	336.1
760363	TRENNJZE	1712
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760363	TRFGINXA	3504.12
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760363	TRFLMNTH	2225.23
760363	TRFNMIMN	2939.53
760363	TRFRARXA	4290.19
760363	TRGGARXA	1886.37

760363	TRHLNYXA	2510.05
760363	TRHLPAXT	2493.19
760363	TRILINXA	2968.35
760363	TRINGAXA	4658.61
760363	TRINTNMA	2430.36
760363	TRIVILTI	2556.02
760363	TRKYTXXA	3052.67
760363	TRLCCA11	1843.31
760363	TRLGTXXA	9760.03
760363	TRLKNDXA	1462.22
760363	TRLKWAXX	7266.33
760363	TRMBMOX	2045.75
760363	TRMBTNXA	3822.25
760363	TRMLIAXO	2047.48
760363	TRMNARXA	2124.34
760363	TRMNMNX	2867.94
760363	TRMNNCM	2632.71
760363	TRMNNMX	4080.32
760363	TRMNTXTE	563.85
760363	TRMNUTXC	3986.82
760363	TRMPWIXA	2069.47
760363	TRMTILXD	2198.72
760363	TRMTMNX	2253.85
760363	TRMTMSXA	6329.69
760363	TRMTPAXT	2244.43
760363	TRNCCA11	898.71
760363	TRNCCAXF	1068.54
760363	TRNCCAXG	1074.11
760363	TRNDCA11	3941.77
760363	TRNDCOMA	1615.86
760363	TRNDTXXA	4085.6
760363	TRNGVAXA	1722.44
760363	TRNQCAXF	2406.47
760363	TRNRMEXA	1944.06
760363	TRNRMTXC	7999.92
760363	TRNRORXA	2945.62
760363	TRNSNMXC	2784.91
760363	TRNSPAXT	4211.95
760363	TRNTPATA	803.78
760363	TRNTTXXA	2713.78
760363	TRNYMIXI	4495.03
760363	TRNYMOXA	2271.65
760363	TRNYTXXA	2432.41
760363	TRONCAXF	4727.09
760363	TROYALMA	2583.66
760363	TROYIDXX	4346.34
760363	TROYILTY	928.05

760363	TROYKSXA	4071.22
760363	TROYMIHH	3340.94
760363	TROYMIMM	793.43
760363	TROYMISM	513
760363	TROYMOXA	2194.18
760363	TROYMTXC	3925.81
760363	TROYNCXA	2488.31
760363	TROYNHPR	3481.52
760363	TROYNY03	1802.65
760363	TROYNY04	713.13
760363	TROYOHXA	2391.84
760363	TROYPAXT	4347.62
760363	TROYSCXA	1799.14
760363	TROYTNMT	6841.15
760363	TROYTXTR	2510.9
760363	TROYVTYA	875.26
760363	TRPLIAXO	2222.52
760363	TRPLTXXA	3052.67
760363	TRPPMDTR	2768.48
760363	TRPPSDXA	3374.28
760363	TRPRPATR	569.07
760363	TRPSCA11	1721.93
760363	TRRAWVSE	2714.12
760363	TRRCMNXT	540.14
760363	TRRHIN02	3214.48
760363	TRRHINXA	785.17
760363	TRRHINXB	978.01
760363	TRRHINXC	1139.11
760363	TRRHINXD	1101.86
760363	TRRHINXE	988.55
760363	TRRHINXF	1151.54
760363	TRRHOHXA	2127.76
760363	TRRLARMA	2788.68
760363	TRRLIAXO	2650.58
760363	TRRLOKXA	3566.35
760363	TRRLTXJO	2298.79
760363	TRRNPAXT	2389.27
760363	TRRSSCMA	1654.22
760363	TRRVMIXG	2202.15
760363	TRRVMNXT	3169.94
760363	TRRYMSMA	1795.97
760363	TRRYMTAA	5165.07
760363	TRRYMTMA	5165.07
760363	TRSCTXXA	3052.67
760363	TRSPFLXA	715.15
760363	TRTNCT00	1445.09
760363	TRTNIDXC	3866.78

760363	TRTNSDXA	4698.64
760363	TRTNTNM/	6400.48
760363	TRTNWYXC	12212.38
760363	TRTWNYTT	1605.34
760363	TRTWTXXA	2179.2
760363	TRUCCA11	3010.64
760363	TRUCCA12	1780.14
760363	TRUPTXXA	6475.21
760363	TRURIAXO	2568.86
760363	TRVLTXXA	3052.67
760363	TRVLVAXA	1043.72
760363	TRVRPAXR	4377.93
760363	TRVRWIXA	2709.07
760363	TRWDOHX/	1817.12
760363	TRYNIAXO	2161.14
760363	TRYNNCXA	2112.27
760363	TRYNNEXS	4706.6
760363	TRYNOKXA	3675.15
760363	TRZVTNXA	3822.25
760363	TSCLALBX	691.39
760363	TSCLALDH	632.41
760363	TSCLALMT	691.39
760363	TSCLALNO	1458.54
760363	TSCLILXC	2597.53
760363	TSCLTXXA	1759.68
760363	TSCMMOEI	3953.78
760363	TSCRNVXF	4292.07
760363	TSCTKSXA	2141.03
760363	TSKGALMA	1863.51
760363	TSKLILXA	2662.6
760363	TSMGMSX/	8670.17
760363	TSMGOKM	3954.6
760363	TSMLWIXA	388.11
760363	TSVLALXA	2252.74
760363	TTLKAKXA	71845.71
760363	TTLKWIXA	4251.58
760363	TTLNAKZB	71845.71
760363	TTNKIAXO	2557.98
760363	TTPLILXD	2051.58
760363	TTSPTNXA	3833.85
760363	TTTLAKXA	71845.71
760363	TTVLFLCJ	2659.42
760363	TTVLFLMA	1583.34
760363	TTVLPAXT	2108.16
760363	TTWLMSM	8813.98
760363	TUBCAZM/	2298.25
760363	TUKRGAM/	1220.91

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760363	TULRSDXA	5934.4
760363	TULSOK10	1455.2
760363	TULSOK35	630.7
760363	TULSOKAM	1441.5
760363	TULSOKFI	1129.06
760363	TULSOKGE	1412.83
760363	TULSOKHI	1050.14
760363	TULSOKIM	658.26
760363	TULSOKJE	1207.9
760363	TULSOKNA	658.26
760363	TULSOKOW	1207.9
760363	TULSOKPP	3793.88
760363	TULSOKRI	891.87
760363	TULSOKSA	1207.9
760363	TULSOKSP	1326.37
760363	TULSOKTB	630.7
760363	TULSOKTE	658.26
760363	TULSOKTX	3793.88
760363	TULSOKWC	812.26
760363	TULSOKZL	3793.88
760363	TULTOK07	630.7
760363	TULTOKCL	3793.88
760363	TULTORXA	1669.46
760363	TULVOKFZ	3793.88
760363	TULYPATU	2359.82
760363	TUMNGU0	5350
760363	TUNCLAMA	3660.68
760363	TUNCMSAC	6922.3
760363	TUNCMSM	10561.46
760363	TUNSTXXG	1758.64
760363	TUPLMSAT	6922.3
760363	TUPLMSMA	3762.89
760363	TUPLMSMC	6922.3
760363	TUPLOKMA	3630.72
760363	TURNKSXA	3982.28
760363	TURPOKXA	7040.51
760363	TUSTCA11	878.6
760363	TUSTCA70	1057.5
760363	TUSTMIMN	2939.53
760363	TUTLNDXA	3277.28
760363	TUTLOKMA	1912.05
760363	TUTUVIXA	2949.26
760363	TUVLPAXT	3792.51
760363	TUXDNYTX	2011.69
760363	TVRSFLXA	3499.07

760363	TVTNRIHA	1149.44
760363	TVVYCAXF	1872.93
760363	TWACMOA	1129.06
760363	TWBGOHX	1865.48
760363	TWBRMTX	3767.57
760363	TWBRWIXA	4287.02
760363	TWBTCOXC	3118.41
760363	TWBYMAR	701.32
760363	TWCKALM	4198.34
760363	TWCYGAXA	5257.04
760363	TWCYNDXA	2842.26
760363	TWCYPAXT	2647.09
760363	TWFLIDMA	1992.75
760363	TWFLIDSG	3763.89
760363	TWHLAKXA	71845.71
760363	TWHLILXC	2416.74
760363	TWHRCA11	3042.82
760363	TWHRMNX	2571.68
760363	TWISWAXA	4352.14
760363	TWLKMNX	3169.94
760363	TWLKNMX	4080.32
760363	TWLKWIXA	2805.8
760363	TWMLINXA	3130.91
760363	TWMTNHY	1739.99
760363	TWNDILXD	557.17
760363	TWNDKSJE	1868.22
760363	TWNDPAX	1154.49
760363	TWNGMI0	2939.53
760363	TWNRNDX	6260.7
760363	TWNSMAR	2919.64
760363	TWNSMTM	1050.55
760363	TWNSTNM	2445.25
760363	TWPLCAXF	525.48
760363	TWPLCAXG	527.96
760363	TWRVWI01	3483.24
760363	TWRVWIXA	3150.51
760363	TWSNMDT	517.07
760363	TWVLILXC	2662.6
760363	TWVLPAXT	1605.51
760363	TWVYMNX	596.55
760363	TXCYTXLM	2561.75
760363	TXCYTXTC	2561.75
760363	TXHMOKXA	5165.1
760363	TXLNTXXA	4065.49
760363	TXRKTXXA	419.75
760363	TXRKTXXB	481.33
760363	TXTNAZAB	4089.11

760363	TXTNMOX/	2957.65
760363	TXTNNYXA	2995.9
760363	TYCRVA03	750.71
760363	TYFLMNXT	2898.67
760363	TYHGWVBT	785.98
760363	TYLRMNXT	1759.17
760363	TYLRTX06	3004.3
760363	TYLRTXCH	886.05
760363	TYLRTXLY	713.73
760363	TYLRTXSO	817.14
760363	TYNDSDXA	3440.84
760363	TYNGMAKE	2036.08
760363	TYNKAKXA	12057.53
760363	TYRNARXA	2511.08
760363	TYRNOKXA	6683.31
760363	TYRNPATY	2120.83
760363	TYROKSXA	4704.49
760363	TYTWMSAI	6922.3
760363	TYTWMSM	6095.66
760363	TYTWPAXT	2556.62
760363	TYVLILXC	2640.67
760363	TYVLKYMA	2421.37
760363	TYVLMSM/	4704.49
760363	TYVLNCMA	3639.37
760363	TYVYORXA	3016.44
760363	TZWLVAXA	2337.31
760363	UBLYMIUB	4430.74
760363	UDLLKSXA	2404.16
760363	UGLKNJXV	2102.85
760363	UHNGNEXS	2916.39
760363	UHVLOH92	5942.35
760363	UKIHCA01	1749.27
760363	UKIHCA12	3145.29
760363	UKIHORXX	3016.44
760363	ULENMNXU	400.69
760363	ULLNILXE	1792.99
760363	ULM MTM/	2857.56
760363	ULPEHICO	2981.96
760363	ULSTPAXU	3824.44
760363	ULYSKSXA	1179.74
760363	ULYSNEXM	2590.17
760363	ULYSPAUL	6185.03
760363	UMBRTXX/	2472.38
760363	UMPRARX/	4290.19
760363	UMTLFLXA	1804.28
760363	UMTLOR57	2721.37
760363	UNADGAX/	3467.91

760363	UNADNEXL	2521.6
760363	UNADNYXA	2956.11
760363	UNBRMDU	2813.59
760363	UNCTTXXA	3052.67
760363	UNCYCA11	898.12
760363	UNCYINXA	2444.48
760363	UNCYMIXG	2158.75
760363	UNCYNJ02	1376.62
760363	UNCYOKXA	2361.53
760363	UNCYPAXU	1828.07
760363	UNCYTNMA	3264.01
760363	UNDLINXA	1205.85
760363	UNDLPAXU	2514.76
760363	UNECWIAC	3483.24
760363	UNGVALXA	5339.56
760363	UNGVNCXE	3148.62
760363	UNGVWI11	2394.75
760363	UNHLVAXA	2190.76
760363	UNHLVTUC	2281.15
760363	UNINIAXO	2650.58
760363	UNINILUN	2662.6
760363	UNINKYAC	1461.11
760363	UNINMEXA	4312.96
760363	UNINMIXG	3265.04
760363	UNINMOLL	1888.51
760363	UNINMSAE	6922.3
760363	UNINMSDS	5356.85
760363	UNINNEXL	3092.81
760363	UNINNJUV	1458.88
760363	UNINORXA	6977.91
760363	UNINSCMA	2235.96
760363	UNINTXXA	3052.67
760363	UNINWAXE	2368.55
760363	UNINWVW	5077.62
760363	UNLKAKXA	71845.71
760363	UNLSAKXA	71845.71
760363	UNMLINXA	3162.75
760363	UNPNGAXA	3085.45
760363	UNSPALXA	3043.42
760363	UNSPNYUS	3055.58
760363	UNSTMOXA	2537.61
760363	UNTNPAMT	3260.59
760363	UNTNPAUN	1060.84
760363	UNTWALNI	4724.05
760363	UNTWKSXA	4704.49
760363	UNTWKYXA	3724.37
760363	UNTWOH6	1485.5

760363	UNTWWAX	3009.79
760363	UNTYMEXA	2190.68
760363	UNVLCT00	1659.27
760363	UNVLIAXO	2504.08
760363	UNVLMIMI	3099.83
760363	UNVLMOXA	5702.59
760363	UNVLTNXA	3080.92
760363	UNVLVAUV	2101.05
760363	UNVRFLXA	659.53
760363	UNWDIACC	1518.54
760363	UNWDMNX	2627.75
760363	UNWDNDX	3059.09
760363	UPAROH45	2076.4
760363	UPAROH48	1622.8
760363	UPHMNDX	6996.94
760363	UPLDCAXF	385.9
760363	UPLDIN01	2935.4
760363	UPLKCA11	1672.05
760363	UPMDNVXI	2547.71
760363	UPMRMDC	1783.99
760363	UPSLMNXU	540.14
760363	UPSNOH29	2986.07
760363	UPTNMAPI	2011.77
760363	UPTNMEXA	4679.75
760363	UPTNWYXC	5391.21
760363	UPVLVAUP	2327.64
760363	URBNARMA	4158.96
760363	URBNIAXO	2032.06
760363	URBNINXA	3320.17
760363	URBNMNXI	2612.6
760363	URBNMOX	2708.04
760363	URBNOHXA	1922.49
760363	URBNOHXC	1968.12
760363	URCHMOXA	3512.6
760363	URDLIADB	2604.56
760363	URIEWYXC	10990.44
760363	URIHALXA	4724.05
760363	URSAILXC	2074.09
760363	USCNPA01	3260.59
760363	UTE IAXO	2460.22
760363	UTICILUT	1548.13
760363	UTICKYMA	1849.9
760363	UTICMIMN	1816.77
760363	UTICMSDS	2943.1
760363	UTICNEXL	2878.47
760363	UTICNYNT	567.21
760363	UTICNYUT	567.21

760363	UTICOHXA	3531.94
760363	UTOPTXXA	3052.67
760363	UTUDPRUF	4169.75
760363	UVLDGAXA	6066.13
760363	UVLDTXUV	3292.7
760363	UVLONYXF	2283.21
760363	UXBRMACC	2331.74
760363	VADNMSM	6009.12
760363	VADRWAX/	2960.8
760363	VAILAZNO	1435
760363	VAILAZSO	937.49
760363	VAILCOMA	2785.46
760363	VAILIAXO	2650.58
760363	VALEORXC	3181.75
760363	VALHNYMC	3102.06
760363	VALRMTXC	6537.87
760363	VALSTXXA	2192.1
760363	VAN TXXA	3369.64
760363	VANCWA01	774.18
760363	VANCWAN	824.41
760363	VANCWASI	2640.02
760363	VANDILVA	4743.18
760363	VANDMIXG	2939.53
760363	VANDMOX	5832.78
760363	VANLOHXA	2281.5
760363	VARNILXD	2616.45
760363	VARNVAVR	1580.26
760363	VASSNCXA	2087.36
760363	VBLNSDXA	7070.56
760363	VBRGSDAA	2744.85
760363	VBRGSDXA	2744.85
760363	VBRNMOX/	4539.8
760363	VCBGMIMI	2340.99
760363	VCBGMSCT	6922.3
760363	VCBGMSM	1729.21
760363	VCHRLAMA	2543.69
760363	VCHYMOX/	3199.39
760363	VCTAILXD	2295.88
760363	VCTAKSXA	4916.09
760363	VCTAMNX\	1412.31
760363	VCTATXBG	3004.3
760363	VCTATXEB	563.85
760363	VCTATXVI	563.85
760363	VCTAVAXA	3699.38
760363	VCTRIAXO	2694.69
760363	VCTRMTM/	2064.36
760363	VCTRNYXA	1738.48

760363	VCVLCA12	992.7
760363	VCVLMIXI	2939.53
760363	VDALGABB	3984.08
760363	VDALGAMA	3984.08
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760363	VDBGIN01	2773.95
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760363	VDORTXSU	1429.78
760363	VEBATXXA	2977.77
760363	VEGATXXA	2975.28
760363	VELMOKXA	3434.19
760363	VENCFL10	2659.42
760363	VENCFLXA	770.77
760363	VENCFLXS	1686.83
760363	VENCLAMA	3343.88
760363	VENSPAXV	2413.92
760363	VENSTXXA	1114.94
760363	VENTAKXA	71845.71
760363	VENTOR54	1446.3
760363	VERDNV11	1329.8
760363	VERNALXA	4105.03
760363	VERNFLMA	2828.4
760363	VERNNJAB	2826.26
760363	VERNNYXA	2265.32
760363	VERNTXCE	3004.3
760363	VERNTXLI	2402.88
760363	VERNUTXC	2624.67
760363	VESTMNXV	3133.64
760363	VEVYINXA	3834.28
760363	VEYOUTMA	3320.03
760363	VGATPRUR	2629.38
760363	VGBJPRCO	2800.58
760363	VGHNMTM	3035.07
760363	VGHNNMX	4749.6
760363	VGPKTXXA	3052.67
760363	VGRNTXXA	3052.67
760363	VGVLOHXA	2125.36
760363	VHRNTXXA	912.67
760363	VIANOKXA	4029.88
760363	VICCKYXA	4100.56
760363	VICIOKXA	5362.84
760363	VILNARXA	1819
760363	VINACA12	1162.53
760363	VINCIN01	991.63
760363	VINNGAXA	3866.64
760363	VINNILXE	1748.4
760363	VINNMDVM	1976.76

760363	VINNMOGA	2578.19
760363	VINNVACE	3205.46
760363	VINNVAGX	3205.46
760363	VINNVAVN	741.72
760363	VINNWVNM	3212.82
760363	VINTOKMA	2629.64
760363	VIOLARXA	4290.19
760363	VIOLILXD	2114.92
760363	VIOLTNXA	1964.69
760363	VIOLWIXA	3213.08
760363	VIRGKYMA	8230.91
760363	VIRQWIXA	2347.15
760363	VISLCA11	1502.23
760363	VISTCA12	1386.46
760363	VIVNLAXA	2907.23
760363	VKNGMNXV	2856.99
760363	VLCKAKZA	71845.71
760363	VLCTCA11	1177.98
760363	VLCTNMXC	3764.94
760363	VLCYNDBC	1389.74
760363	VLCYOHXA	2297.59
760363	VLDRWIXA	2884.04
760363	VLDSGACB	4216.48
760363	VLDSGAMA	632.41
760363	VLDSNCXA	2676.46
760363	VLDZAKXA	10394.81
760363	VLFLKSXA	2425.3
760363	VLFLNYVF	2186.4
760363	VLGVILXC	2375.14
760363	VLLBPRUR	3770.42
760363	VLLDTXVL	1991.83
760363	VLLGARMA	4290.19
760363	VLLJCA01	1069.9
760363	VLLSNJ02	3044.45
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760363	VLLYWAXX	2853.45
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760363	VLMLWVVI	1309
760363	VLMYILXE	2323.53
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760363	VLNTNENW	3864.56
760363	VLNTOKXA	8361.58
760363	VLNTPAXV	2987.01
760363	VLNTTXXA	3052.67
760363	VLNWGAXA	2301.36
760363	VLPLLAXA	3390.19
760363	VLPRFLXA	1761.73

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760363	VLPRINXA	1841.68
760363	VLPRNEXL	2343.04
760363	VLRATXXA	3052.67
760363	VLRCGAES	1719.53
760363	VLRDMNX\	3169.94
760363	VLRDNMXC	2153.1
760363	VLRGILXE	2251.15
760363	VLSCIAXO	3299.45
760363	VLVANDXA	4750.8
760363	VLVSCAXF	1953.56
760363	VLVWPAXV	2434.38
760363	VLVWTXXA	2080.68
760363	VLVWTXXB	2110.55
760363	VNBGKYXA	1896.72
760363	VNBONCXA	3381.63
760363	VNBRARMA	1019.75
760363	VNBRARNC	1019.75
760363	VNBRINXA	3853.88
760363	VNBRMESJ	3765.97
760363	VNBRMOXA	877.06
760363	VNBROHXA	1568.19
760363	VNCLMSMA	2693.75
760363	VNCNALMA	2682.19
760363	VNCNIAXO	2258.38
760363	VNCNTXXA	3052.67
760363	VNCYNJVN	1705.24
760363	VNDCOHXA	2592.48
760363	VNDGPAXM	2184.34
760363	VNDGPAXS	2080.34
760363	VNDNWI11	2233.65
760363	VNDRMIXG	5492.01
760363	VNDRTXXA	4571.47
760363	VNDYILXE	2662.6
760363	VNGVKYXA	2755.72
760363	VNHLILCK	2799.38
760363	VNHNMEN	4532.35
760363	VNHRIAXO	1991.66
760363	VNHSNJVH	1625.12
760363	VNLDCOMA	736.48
760363	VNLDNJVL	2491.3
760363	VNLRTNMA	3530.32
760363	VNMTIACO	1605.43
760363	VNNGMNX	2246.74
760363	VNNGNEXH	9402.56
760363	VNNYCA02	538.6

760363	VNSBCOXC	3118.41
760363	VNSNOKXA	3675.15
760363	VNTNIACO	950.04
760363	VNTNLAMA	2445.25
760363	VNTNOH38	4222.22
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760363	VNTRCA02	1305.4
760363	VNTRCA11	603.99
760363	VNTRIAXO	1026.86
760363	VNTRNDXA	4570.75
760363	VNTWNJ01	2075.63
760363	VNWGNMX	4671.31
760363	VNWROHA	2920.07
760363	VNWROHX	3010.04
760363	VNZNMOXA	3669.42
760363	VOCATXXA	3052.67
760363	VOLCCAXF	2355.11
760363	VOLCHICO	1694.71
760363	VOLGIAXO	2426.14
760363	VOLGSDCO	2337.95
760363	VONRTNXA	2293.57
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760363	VRBGALXA	4724.05
760363	VRBGNYVB	2995.9
760363	VRBHFLBE	1197.63
760363	VRBHFLMA	632.41
760363	VRBHVA87	3205.46
760363	VRBHVACC	768.35
760363	VRBHVACT	731.79
760363	VRBHVAGN	2029.49
760363	VRBHVAIL	1752.4
760363	VRBHVAIR	750.71
760363	VRBHVAPT	794.88
760363	VRBHVARC	777.25
760363	VRBHVASR	1890.9
760363	VRBHVAVB	914.98
760363	VRCTMNXV	3133.64
760363	VRCYMTXC	4780.85
760363	VRCYNV12	1147.08
760363	VRDGNEXH	7000.88
760363	VRDLMNXV	1513.92
760363	VRDLNEXS	4706.6
760363	VRDMMSXA	8687.8
760363	VRDNILXC	2335.51
760363	VRDNOKXA	2985.13
760363	VRGLNYXA	2995.9
760363	VRGLVAXA	2124.59

760363	VRGNILXC	1384.32
760363	VRGNMNV	1352.05
760363	VRGNNEXM	2684.07
760363	VRGSMNXV	2903.89
760363	VRGSVTMC	2833.62
760363	VRHVNYVR	1753.26
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760363	VRMLOHXA	3077.06
760363	VRMLSDCC	2318.43
760363	VRMTILXD	2987.87
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760363	VRNAMOXA	3202.9
760363	VRNAMSM	2702.31
760363	VRNANDXA	3888.97
760363	VRNAWIXA	2097.8
760363	VRNLUTMA	2080.68
760363	VRNNORXX	2994.53
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760363	VRSLINXA	2798.61
760363	VRSLKYXA	2079.1
760363	VRSLMODR	3071.29
760363	VRSLOHXA	3519.87
760363	VSHNWAXA	1679.13
760363	VSHNWAXE	1424.13
760363	VSPRWIXA	2443.2
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760363	VYGVWVVC	750.71
760363	VYHDALXA	4728.12
760363	VYHVMAED	1434.14
760363	VYLEMDVL	3441.63
760363	VYPKMO64	1247.45
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760363	VYSPSDXA	4246.76
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760363	WACONEXI	2945.5

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760363	WACOTXAD	3004.3
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760363	WASHDC99	1524.88
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760363	WASHNJW	638.23
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760363	WASHPAW	901.2
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760363	WASHUTM	3075.8
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760363	WAUKIACC	1457.34
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760363	WAVSNCXA	3574.31
760363	WAWKINX	2079.65
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760363	WAYNPAW	561.11
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760363	WBCYNMX	4080.32
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760363	WBCYVA01	3205.46
760363	WBFDMIM	1755.66
760363	WBFLOKX/	1298.12
760363	WBKAWIX/	2601.56
760363	WBLKMNW	1191.89
760363	WBLKWIX/	4323.48
760363	WBNDIAXC	3767.43
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760363	WBRNIAXC	1309.42
760363	WBRNMIM	1770.71
760363	WBRWGAX	1822.34
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760363	WBSHOHX/	3276.68
760363	WBSPWVX/	4090.57
760363	WBSSMNX'	2719.51
760363	WBSTMAN	2121.34
760363	WBSTMNX'	2394.66
760363	WBSTNDX/	4853.37
760363	WBSTNYX/	1970.26
760363	WBSTNYXB	1782.62
760363	WBSTSD01	5850.93
760363	WBSTSDXA	6398.69
760363	WBSTWIX/	5728.1
760363	WBTHMEX.	4601.6
760363	WBTNALN	2631.6
760363	WBTNMAP	1838.35
760363	WBTNMEX.	2217.9
760363	WBTNOKM	3675.15
760363	WBURVTY/	4970.54
760363	WBVLMIXJ	2298.36
760363	WBYNNYCH	654.07
760363	WBYNNYW	654.07
760363	WCBGALX/	2126.69
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760363	WCFLTXCF	1210.56
760363	WCFLTXES	3004.3
760363	WCFLTXFG	3004.3
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760363	WCNCMNX	2435.06
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760363	WHTMVAX	1565.37
760363	WHTNALX	3555.91
760363	WHTNCAXF	2672.35
760363	WHTNIACC	2616.28
760363	WHTNILWF	737.41
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760363	WHTNMNX	540.14
760363	WHTNMOX	3263.84
760363	WHTNNDB	1201.3
760363	WHTNOHX	2527.08
760363	WHTNTXW	3913.89
760363	WHTRAKX	13666.87
760363	WHTRCAXF	422.43
760363	WHTRCAX	1211.07

760363	WHTRCAXH	1136
760363	WHTRCAXJ	1218.86
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760363	WHTWINX	2035.74
760363	WHTYTXXA	701.58
760363	WHVLARXA	4290.19
760363	WHVLKYM	1886.11
760363	WHVLMAP	2167.22
760363	WHVLMOX	1971.62
760363	WHVLNCXA	2157.55
760363	WHVLNYXA	2995.9
760363	WHVLTNM	3983.48
760363	WHVLVAW	2592.57
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760363	WHVRNYW	1887.57
760363	WHWDSDC	9203.2
760363	WHWKNJA	2826.26
760363	WHWLTNM	2072.46
760363	WHWRMTX	8365.6
760363	WHWRTXX	2309.83
760363	WHWRWI1	4011.47
760363	WIBXMTAA	6385.39
760363	WIBXMTM	6385.39
760363	WIDLWIXA	2856.04
760363	WIDNWVX	3541.19
760363	WIKPAZXC	2959.26
760363	WILSMIWL	2394.75
760363	WILSTXXA	686.34
760363	WILSVAXA	1996.79
760363	WILYCOXC	4923.63
760363	WIMMFLXA	1612.45
760363	WINFMTXC	5569.55
760363	WINGKYXA	3076.29
760363	WINGNDXA	2771.73
760363	WINKTXWK	3534
760363	WINNMIXI	3160.35
760363	WINOKSXA	4704.49
760363	WINOMNB	2822.95
760363	WINOMNR	2822.95
760363	WINOMNW	437.5
760363	WINOMOX	3174.56
760363	WINOMSAI	6922.3
760363	WINOMSM	6661.48
760363	WINOOHXA	1006.4
760363	WIOTIAXO	2650.58
760363	WIOTWIXA	3244.24
760363	WISEVAWI	2000.47

760363	WITNNCXA	2416.06
760363	WITTILXC	2916.73
760363	WIVLNEXG	4059.31
760363	WIVLORXA	1836.89
760363	WJRDUTM/	1068.2
760363	WJSNNCXA	4855.32
760363	WJSNOH87	2452.7
760363	WKBGPAW	750.71
760363	WKFDKSXA	2466.99
760363	WKFDMAB	760.38
760363	WKFDMIM	7124.83
760363	WKFDNENV	3014.71
760363	WKFDVAXA	2627.24
760363	WKFSNCXA	1677.67
760363	WKGNILWH	1071.13
760363	WKISLAMA	1965.29
760363	WKKIHICO	536.71
760363	WKLOHICO	3429.31
760363	WKMNOHX	2745.36
760363	WKMSOKM	3621.56
760363	WKNDSDXA	2510.13
760363	WKNYKSXA	7029.73
760363	WKPGRIWA	3585.78
760363	WKRSINXA	1213.65
760363	WKSHWI02	928.05
760363	WKSHWI47	928.05
760363	WKSNINXA	3049.07
760363	WKTNINXA	3149.4
760363	WKTWNCX	1460.08
760363	WKVLNCXA	3574.31
760363	WKVLOHXA	3294.4
760363	WLANCA01	1033.62
760363	WLANCAXF	301.78
760363	WLANCAXC	1164.33
760363	WLANCAXH	284.32
760363	WLANCAXJ	300.48
760363	WLBCNEXC	2363.84
760363	WLBGARXA	2292.03
760363	WLBGCOM	2359.28
760363	WLBGIAXO	1956.47
760363	WLBGKSM/	2788.68
760363	WLBGKYM/	4304.22
760363	WLBGMAM	2295.71
760363	WLBGMIW	1565.54
760363	WLBGMOX	3953.78
760363	WLBGOHW	1689.4
760363	WLBGPAXV	1053.56

760363	WLBGVAW	1278.52
760363	WLBNIN01	2852.71
760363	WLBNNYX	1305.91
760363	WLBOMEM	4587.05
760363	WLBONHG	4039.12
760363	WLBONJW	2075.63
760363	WLBONYU	4447.6
760363	WLBOPAX	3641.25
760363	WLBOSC02	2702.73
760363	WLBOSCXC	2405.36
760363	WLBOSCXE	2981.62
760363	WLBRFLXA	4756.62
760363	WLBRMAM	1669.8
760363	WLBRNEXL	2469.47
760363	WLBRPA04	3260.59
760363	WLBRPA05	3260.59
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760363	WLBRPAW	848.12
760363	WLBRWAX	3009.79
760363	WLBSCA11	1947.06
760363	WLBTIAXO	1780.39
760363	WLBTKYXA	4319.98
760363	WLBTOHX	1922.4
760363	WLBTWVB	3472.45
760363	WLCHFL05	2659.42
760363	WLCHFLXA	1648.66
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760363	WLCHNCX	3799.01
760363	WLCHOKX	3675.15
760363	WLCHWVX	2508.59
760363	WLCKKYES	7558.67
760363	WLCKMTM	1986.71
760363	WLCKORX	2921.1
760363	WLCMMNX	2480.86
760363	WLCMNCX	2496.87
760363	WLCRFLXA	626.14
760363	WLCTCT00	2135.72
760363	WLCTIACO	1372.25
760363	WLCTINXA	7519.87
760363	WLCTNDX	2244.77
760363	WLCTNYW	3427.6
760363	WLCVNCX	2266.43
760363	WLCXAZM	2939.85
760363	WLCXNEXC	3462.49
760363	WLCXPAXV	3524.84
760363	WLCYNDX	6284.96
760363	WLCYTXXA	3052.67

760363	WLDACOM	2894.08
760363	WLDMTXX	2464.17
760363	WLDNCAXF	2672.35
760363	WLDNCOX(	4056.93
760363	WLDNIAXO	2650.58
760363	WLDNILXC	2058.64
760363	WLDNNCX/	2463.05
760363	WLDNNYX(	2995.9
760363	WLDRIDXC	2816.89
760363	WLDRNDX/	6068.29
760363	WLDROHX/	1705.49
760363	WLDRTXXA	2596.42
760363	WLDRWIX/	1650.62
760363	WLFDILXD	2462.11
760363	WLFRCT00	1124.74
760363	WLFRCTXB	1124.74
760363	WLFRIAXO	2650.58
760363	WLFRVTXA	5557.07
760363	WLFTTXXA	1729.46
760363	WLFYOH54	1134.74
760363	WLGHOH9/	2352.72
760363	WLGRPAW	1791.27
760363	WLGVALX/	3662.91
760363	WLGVCAXF	2209.51
760363	WLGVMNX	2471.1
760363	WLGVMOV	1681.36
760363	WLGVMSA(	6922.3
760363	WLGVMSSU	4182.67
760363	WLHLFLXA	3763.92
760363	WLHLNDX/	4412.59
760363	WLHLNEXH	2131.61
760363	WLHLSCES	1463.33
760363	WLHMMAS	1027.2
760363	WLHMMAS	665.8
760363	WLHMMA\	642.09
760363	WLISVAAJ	3205.46
760363	WLKLNYXA	2995.9
760363	WLKMMIX(	3019.88
760363	WLKRIAXO	2044.57
760363	WLKRMNX'	3157.27
760363	WLKRMOX.	3144.77
760363	WLKSCT00	1339.23
760363	WLKSTXXA	2552.85
760363	WLKUHIMI	1532.24
760363	WLLCCA11	1522.4
760363	WLLCIDXX	2610.67
760363	WLLCMIXA	2880.74

760363	WLLCNCXA	3298.17
760363	WLLCNEXS	4706.6
760363	WLLCWVX	2314.62
760363	WLLFMAM	1363.09
760363	WLLFNEXS	4706.6
760363	WLLKIAXO	1780.31
760363	WLLKMNX	2233.9
760363	WLLKSDXA	4791.72
760363	WLLRTXWL	2254.88
760363	WLLSMEYA	3220.61
760363	WLLSMNX	2881.21
760363	WLLSNVXF	7432.73
760363	WLLSNYXA	2995.9
760363	WLLSTXXW	2214.39
760363	WLLWOKX	3675.15
760363	WLLWORX	3016.44
760363	WLMGCA0	1275.44
760363	WLMGDE0	642
760363	WLMGDEP	715.27
760363	WLMGDEW	423.07
760363	WLMGILW	3415.95
760363	WLMGMAI	2331.92
760363	WLMGNC0	3063.11
760363	WLMGNCA	3063.11
760363	WLMGNCA	1588.99
760363	WLMGNCE	1023.26
760363	WLMGNCF	632.41
760363	WLMGNCL	1435.08
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760363	WLMGNCV	1027.2
760363	WLMGNCW	1023.26
760363	WLMGNYX	11973.06
760363	WLMGOHX	961.4
760363	WLMGVTD	6420.17
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760363	WLMLVAX	8413.97
760363	WLMNCT0	1592.89
760363	WLMNIAXC	2183.83
760363	WLMNORX	5519.23
760363	WLMRARM	2655.91
760363	WLMRKSX	4704.49
760363	WLMRKYX	2165.49
760363	WLMRMNC	2822.95
760363	WLMRMNV	2261.26
760363	WLMRTXX	2131.1
760363	WLMSAZM	2317.68
760363	WLMSCAXF	2649.06

760363	WLMSIACC	2074.54
760363	WLMSINXB	3075.44
760363	WLMSMNX	3169.94
760363	WLMSSCXA	3353.64
760363	WLMTARXA	4316.72
760363	WLMTILWI	1868.82
760363	WLMTMNX	2747.93
760363	WLMTSDXA	6358.06
760363	WLNGIL01	2662.6
760363	WLNGILWC	1776.97
760363	WLNGMOX	3953.78
760363	WLNGWVB	4057.53
760363	WLNGWVC	785.98
760363	WLNTCAXF	1252.67
760363	WLNTIAXO	2650.58
760363	WLNTILXA	3608.02
760363	WLNTMSM	10488.4
760363	WLNTNEXH	4706.6
760363	WLPKPAES	2399.03
760363	WLPLMASS	1851.96
760363	WLPLNHW	4313.9
760363	WLPNMTXC	7209.57
760363	WLPTMDW	741.72
760363	WLPTOHXB	2640.33
760363	WLPTORXX	309.44
760363	WLPTPAWI	1326.8
760363	WLPTTNMA	3791.14
760363	WLPTTXNC	2730.38
760363	WLPTTXTR	2798.52
760363	WLRCPAWC	4972.08
760363	WLRDCOXC	3118.41
760363	WLRDMDW	1890.9
760363	WLRDMOS	738.13
760363	WLRDOHXA	3259.31
760363	WLRDWAX	3009.79
760363	WLRGARM	1955.79
760363	WLRGMOX	3953.78
760363	WLSHCOXC	3118.41
760363	WLSHLAXA	2856.64
760363	WLSHOHXA	3211.63
760363	WLSLMALA	1506.65
760363	WLSLMTMA	1986.71
760363	WLSMWVC	2058.94
760363	WLSNARMA	2832.68
760363	WLSNKSXA	3167.46
760363	WLSNLAMA	3204.18
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760363	WLSNNYM	2951.23
760363	WLSNOKM	3840.96
760363	WLSNTXXA	2004.84
760363	WLSPMOX	3784.42
760363	WLSTFLXA	2455.18
760363	WLSTIAXO	2738.69
760363	WLSTNDBC	2696.25
760363	WLSTPAWS	1613.9
760363	WLSTSCXA	3386.68
760363	WLSYKSXA	2985.13
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760363	WLTKOKM	3675.15
760363	WLTNAZM	4211.01
760363	WLTNINXA	2222.52
760363	WLTNKSXA	2677.82
760363	WLTNKYW	1558.86
760363	WLTNMIXI	2939.53
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760363	WLTNOHX	4332.82
760363	WLTNOKM	2306.58
760363	WLTNWVW	2372.66
760363	WLTOCT00	1284.91
760363	WLTOIAXO	1684.69
760363	WLTOMER	5244.63
760363	WLTONDX	2401.25
760363	WLTONHX	2149.84
760363	WLTOWIX	3727.54
760363	WLTRMSX	2856.47
760363	WLTROKM	1737.59
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760363	WLTWMOX	3953.78
760363	WLTWNJ02	1844.77
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760363	WLTWVTL	3929.55
760363	WLTWWVJ	3832.91
760363	WLUAHICO	656.04
760363	WLVLINXA	3145.29
760363	WLVLKSXA	2846.54
760363	WLVLKYM	1784.67
760363	WLVLMDW	1706.18
760363	WLVLMOM	3824.95
760363	WLVLNYNM	5345.38
760363	WLVLOH53	1965.55
760363	WLVLTXXA	3276.77
760363	WLVLWVX	3028.01

760363	WLVRMIM	4737.87
760363	WLWDFLX	4282.23
760363	WLWDNJW	661.17
760363	WLWDTXW	2613.37
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760363	WLWLWAC	2640.02
760363	WLWNVAX	2979.82
760363	WLWOWIX	3829.83
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760363	WMBHSCX	1873.78
760363	WMBRTXX	2298.36
760363	WMBYWI1	1436.81
760363	WMCHOHX	2054.57
760363	WMDLPAW	3771.36
760363	WMEAHIC	3295.09
760363	WMFDOHX	2121.25
760363	WMFLPAW	1618.87
760363	WMFRNJ0	939.29
760363	WMFRWV	1797.51
760363	WMLDKSX	2130.93
760363	WMLDNHV	4159.9
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760363	WMLOHIC	536.71
760363	WMLSPAX	2331.49
760363	WMMPARI	2926.92
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760363	WMNSCAX	406.18
760363	WMNSCOM	749.04
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760363	WMNSOHX	1922.4
760363	WMNSSCE	2893.62
760363	WMPMPA	2809.99
760363	WMRTTXX	1826.45
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760363	WMSNNYV	4203.64
760363	WMSNWVI	1220.48
760363	WMTNMIX	2070.41
760363	WMTNNCX	2713.69
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760363	WMTNPAX	3033.06
760363	WMTNSCP	1980.44
760363	WMTPPAA	704.74
760363	WNAEHICC	656.04

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760363	WNBOSCX	2840.12
760363	WNBOTXX	3003.28
760363	WNBRPAW	2943.53
760363	WNCHILXC	3310.58
760363	WNCHINX	1387.53
760363	WNCHKSX	2952
760363	WNCHKYA	3779.5
760363	WNCHKYM	632.41
760363	WNCHKYP	2764.2
760363	WNCHMAN	724.86
760363	WNCHNHM	1318.75
760363	WNCHOH6	1473.35
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760363	WNCHVA9	3205.46
760363	WNCHVAC	3205.46
760363	WNCHVAN	2898.5
760363	WNCHVAW	778.7
760363	WNCKCA11	598.26
760363	WNCKCAG	598.26
760363	WNCNWI1	2178.35
760363	WNDBPAX	1974.96
760363	WNDLIDM	3645.75
760363	WNDLMNX	3169.94
760363	WNDLNCP	1964.69
760363	WNDLNYW	2495.92
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760363	WNDMMN	2822.95
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760363	WNDMTXX	3052.67
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760363	WNDNMAC	1145.5
760363	WNDRFLX	1794.18
760363	WNDRGAX	2040.62
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760363	WNDSCOM	2196.56
760363	WNDSCT0C	1124.74
760363	WNDSILXC	1793.66
760363	WNDSMOX	4276.75
760363	WNDSNCX	1769.69
760363	WNDSNDX	4434.97
760363	WNDSNYX	2096.17
760363	WNDSOHX	3276.68
760363	WNDSVAX	2322.33

760363	WNDSVTPI	3391.64
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760363	WNFDLAM	3676.43
760363	WNFDMOX	3513.02
760363	WNFDTXXA	3472.11
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760363	WNGNMOX	3953.78
760363	WNGRFLXA	1809.41
760363	WNGRMNX	3169.94
760363	WNGTINXA	2062.53
760363	WNGTNCXA	1230.24
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760363	WNHLSCXA	1941.66
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760363	WNHNFLX(	626.14
760363	WNHRMEN	2181.43
760363	WNKHNYW	1802.65
760363	WNLCWA0	2216.9
760363	WNLKILXA	2262.49
760363	WNLKMIW	2939.53
760363	WNMCINXA	5328.09
760363	WNMCNV(	3169.77
760363	WNMNMN	2498.75
760363	WNNBILXA	2179.12
760363	WNNBMNX	3248.09
760363	WNNBNEX	1552.36
760363	WNNETXXA	2427.19
760363	WNNRSDXA	6999.94
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760363	WNPKFLXA	742.15
760363	WNPKFLXE	1043.72
760363	WNPTMEO	2340.48
760363	WNRDMSS	4915.32

760363	WNRNMDV	1836.63
760363	WNRTAKXA	71845.71
760363	WNRTTXXA	1441.76
760363	WNSCRICL	928.67
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760363	WNSDNERI	4706.6
760363	WNSKMNX	3169.94
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760363	WNSKVTW	1737.85
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760363	WNSLNCAF	1900.06
760363	WNSLNCCL	2137.77
760363	WNSLNCFI	632.41
760363	WNSLNCGL	2177.84
760363	WNSLNCLE	1979.16
760363	WNSLNCVI	2250.42
760363	WNSLNCW	1825.51
760363	WNSLNCW	2177.84
760363	WNSPCA12	1556.81
760363	WNSPTXXA	3847.04
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760363	WNSTMNX	2167.39
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760363	WNTCWAB	2640.02
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760363	WNTGNYW	1605.34
760363	WNTHARXA	4290.19
760363	WNTHIAXC	2444.82
760363	WNTHINXA	3516.47
760363	WNTHMAN	1528.9
760363	WNTHMEX	2443.54
760363	WNTHMNX	3662.48
760363	WNTHNYXA	8018.84
760363	WNTHWAX	5512.94
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760363	WNTNNEXI	4706.6
760363	WNTNOR5	2870.51
760363	WNTNPAW	2352.8
760363	WNTRCA11	1594.9
760363	WNTRIACO	1309.17
760363	WNTRTXXA	2687.47
760363	WNTRVAW	2124.59

760363	WNTRWIX	3543.41
760363	WNTTMTX	4947.51
760363	WNTTOKM	2964.07
760363	WNVLGAX	1385.61
760363	WNVLILW	1719.96
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760363	WNWBMA	2057.74
760363	WNWCWIX	4112.14
760363	WNWOSDX	2655.57
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760363	WOBNMA	1337.5
760363	WOCYMDB	2629.89
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760363	WOFDOH4	3953.52
760363	WOODSDX	7070.56
760363	WORNNJW	1493.98
760363	WOTNIAXP	2061.15
760363	WOTNINX	3225.32
760363	WOTNKYX	4100.56
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760363	WOTNOH8	975.72
760363	WOTNOHF	975.72
760363	WOTNOHR	975.72
760363	WOTNPAX	2194.53
760363	WOTNWVX	2411.18
760363	WOVLNJW	574.8
760363	WPATWAX	1323.72
760363	WPBDMAP	2134.69
760363	WPBHFL58	675.47
760363	WPBHFLAN	675.47
760363	WPBHFLGA	1497.66
760363	WPBHFLGR	1023.26
760363	WPBHFLHH	973.87
760363	WPBHFLLE	1437.74
760363	WPBHFLRB	632.41
760363	WPBHFLRP	1677.67
760363	WPBIFLJA	2659.42
760363	WPCAWI11	3201.1
760363	WPFLNYWI	1869.76
760363	WPHLIAXO	2650.58
760363	WPHLKSXA	4068.05
760363	WPHLMIXI	3740.72
760363	WPHLMOG	1488.33
760363	WPHUHICC	464.29
760363	WPHUHIXB	2439.77

760363	WPKNOHX	1281.86
760363	WPLLIA02	2604.56
760363	WPLLIAXO	2057.81
760363	WPLNKYXA	2451.76
760363	WPLNMOX	3713.24
760363	WPMOOHX	4976.36
760363	WPNCOKM	5287.34
760363	WPNGCT0(	1500.31
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760363	WPSSAKXA	71845.71
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760363	WRCYOKX	3675.15
760363	WRDNILXE	2604.81
760363	WRDNMTX	2019.82
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760363	WRDVOKX	3675.15
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760363	WRGHMNX	3169.94
760363	WRGHWYM	3123.82
760363	WRGLAKX	54756.52
760363	WRHGOHI	921.83
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760363	WRHMMA	2331.74
760363	WRHMTXW	2732.01
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760363	WRLDWAX	1901.08
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760363	WRLKMIMI	2233.65
760363	WRLYRIMA	1212.27
760363	WRMNPAB	3260.59
760363	WRMRPAX	2059.19
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760363	WRNROKX	1262.86
760363	WRNSGAM	2103.62
760363	WRNSWIX	3612.58
760363	WRPDWIX	2025.72
760363	WRPDWIX	2534.96
760363	WRPLMEX	3302.19
760363	WRRBGAM	1463.33
760363	WRRDMNX	4999.47
760363	WRRNARM	2335.21
760363	WRRNIDA	5105.82
760363	WRRNILXA	2662.6
760363	WRRNINX	2546.51
760363	WRRNMAC	2660.28
760363	WRRNMEX	4142.44
760363	WRRNMIM	1146.01
760363	WRRNMIT	668.43
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760363	WRRNNHM	3925.18
760363	WRRNNJ02	528.75
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760363	WRRNOHX	2394.75
760363	WRRNOHX	1965.55
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760363	WRRNOHX	2337.91
760363	WRRNPAW	1583.86
760363	WRRNRIEV	2550.88
760363	WRRNTXW	2655.91
760363	WRRRALN	2421.37
760363	WRSHSCXA	1889.11
760363	WRSPGAX	2382.5
760363	WRSPMTM	2316.74
760363	WRSPOR52	1754.05
760363	WRSWILXC	2509.11
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760363	WRTRTNM	3727.54
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760363	WSBGKYM	3764.52
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760363	WSBNILXD	2394.32
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760363	WSFDNCXA	2714.89
760363	WSFDNJWS	540.14
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760363	WSFDPAXV	5813.35
760363	WSFDWIXA	3113.02
760363	WSFRMAD	1888.08
760363	WSFRPAXV	3608.13
760363	WSGVARXA	4841.79
760363	WSHFTXXA	4160.5
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760363	WSHKNDXA	4567.87
760363	WSHNCT0C	973.7
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760363	WSKMTXXA	3031.1
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760363	WSLDMIRJ	2173.04
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760363	WSLLAKXA	6166.17
760363	WSLMILXE	1764.56
760363	WSLMOHX	3950.35
760363	WSLMWIXA	1964.69
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760363	WSNBPAXV	2666.78
760363	WSNCNYUI	724.86
760363	WSNRLAXA	3665.23
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760363	WSNTTXXA	2047.38
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760363	WSPLMNW	711.35
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760363	WSSPSDXA	5206.65
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760363	WSTNOHX/	1745.04
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760363	WSTROKXA	3675.15
760363	WSTVCT00	1383.3
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760363	WSTVILWE	3304.5
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760363	WSVLINXA	2453.3
760363	WSVLMOX/	4194.66
760363	WSVLNYNC	736.76
760363	WSVLVAXA	2124.59
760363	WSVWPAW	741.72
760363	WSVYNYXA	2924.27
760363	WSWDCAX	3324.28
760363	WSWOOHX	2153.44
760363	WSWYTXX/	3052.67
760363	WTBGPAXV	1703.1
760363	WTBGWA0	2770.66
760363	WTCYNDXE	2369.62
760363	WTFDCT00	1139.25
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760363	WTFRPAXV	1748.21
760363	WTFRTXLY	2211.05
760363	WTFRVAW	2605.75
760363	WTFRWIXA	2738.17
760363	WTGLNYW	2724.05
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760363	WTHRPAW	2812.56
760363	WTHTWVH	4376.73
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760363	WTKNMNX	2069.29
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760363	WTLDINXA	4769.55
760363	WTLDMOX	2957.65
760363	WTLDWIXA	2880.18
760363	WTMAWIX	3569.95
760363	WTMKOKM	3675.15
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760363	WTMPALM	1303.35
760363	WTMQMIX	2880.74
760363	WTMRKSXA	3202.12
760363	WTMTAKXA	71845.71
760363	WTNBWIXA	1217.49
760363	WTNGOKXA	2257.53
760363	WTPRLAMA	6139.57
760363	WTPTNYW	3786.17
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760363	WTRBVTSV	606.39
760363	WTRLIADT	437.5
760363	WTRLIAWS	1177.68
760363	WTRLILXE	2039.93
760363	WTRLINXA	1399.95
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760363	WTSKILWT	5024.29
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760363	WTSNILXC	2683.39
760363	WTSNMOX	3953.78
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760363	WTTWTNM	3314.35
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760363	WTVLILXE	4180.19
760363	WTVLKSST	2569.54
760363	WTVLMEAI	1602.26
760363	WTVLMNX'	1672.71
760363	WTVLNYXA	2428.22
760363	WTVLOHXA	2170.3
760363	WTVLWAX/	2698.45
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760363	WTWDTXX.	2761.37
760363	WTWNWIX	3170.2
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760363	WUNNILXC	1694.84
760363	WUNNOHX	4127.29
760363	WUNNWVE	2459.63
760363	WUNTOHX	2975.46
760363	WVCYUT14	3075.8
760363	WVCYUTBX	498.53
760363	WVCYUTEC	513.6
760363	WVCYUTFU	3075.8
760363	WVHLGAXA	2576.13
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760363	WVLTILXC	2168.08
760363	WVRLIACO	1620.58
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760363	WVRLKSXA	3267.95
760363	WVRLMOX	3512.6
760363	WVRLNEXL	2057.65
760363	WVRLNYW'	2504.83
760363	WVRLOHXA	4625.91
760363	WVRLTNM'	3063.8
760363	WVRLVAW	2529.39

760363	WVTNMNX	2133.75
760363	WVVLCAXG	515.77
760363	WVVLNCXA	1954.5
760363	WVVYNHM	3925.18
760363	WWCKCAX	674.09
760363	WWFDNYX	1754.8
760363	WWHLILXE	2023.64
760363	WWSPFLHI	4420.04
760363	WWSPFLSH	4759.27
760363	WWVLNYW	1783.65
760363	WWWKRID	2235.79
760363	WWWKRIM	881.42
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760363	WXHCTXW	1609.96
760363	WXHWNCX	1119.99
760363	WYALPAXV	3166.69
760363	WYBGPAXV	2852.36
760363	WYBGVTXA	3013.55
760363	WYBOGAES	1943.55
760363	WYBOMSA	6922.3
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760363	WYCVVAXA	1931.31
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760363	WYLDMAB	1605.34
760363	WYLDMIM	2445.51
760363	WYLDMOX	3953.78
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760363	WYMRNEX	3183.46
760363	WYMRPAX'	2261.3
760363	WYNDMIM	959.84
760363	WYNDNDB	2297.33
760363	WYNDOKX	3675.15

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760363	WYNGMIKI	3340.94
760363	WYNGMILX	1747.18
760363	WYNGMNX	2597.53
760363	WYNGNYX/	4470.55
760363	WYNGPAW	1937.13
760363	WYNKOKXI	3675.15
760363	WYNNARM	2395.77
760363	WYNNOKX/	2693.66
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760363	WYVLGAXA	4530.04
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760363	WYVLNCM/	2763.17
760363	WYVLOHXA	2122.97
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760363	XENIILXE	3438.72
760363	XENIOH37	1071.13
760363	YAKMWA0	782.73
760363	YAKMWAH	2640.02
760363	YAKMWAW	1106.98
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760363	YALEWAXX	2816.33
760363	YAMPCOM	3118.41
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760363	YCVYCAXG	463.02
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760363	YERMCAXF	3474.08
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760363	YLBYMTXC	3392.07
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760363	YLPNIDXC	5105.82
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760363	YNKRNYYN	748.49
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760363	YNTWOH0Z	2920.07
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760363	YORKPAHU	454.49
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760363	YORKPAXN	1588.05
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760363	YORKPAXW	1550.64
760363	YORKSCMA	2047.47
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760363	YRTWTXYT	4586.02
760363	YRVLILYO	2397.23
760363	YRVLTNXA	3822.25
760363	YRVYAZXC	2019.05
760363	YSCLLAMA	2682.19
760363	YSMTCA11	2320.55
760363	YSMTCA12	2181.59
760363	YTCTKSST	4659.89
760363	YTCYILXD	2666.61
760363	YTVLGAXA	4499.74
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760363	YUCCAZXC	6043.45
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760363	YZCYMSWF	6922.3
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760363	ZBVLTXXA	3052.67
760363	ZCHRLAMA	1143.27
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760363	ZIONPAXZ	6012.63
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760363	ZMMNMNX	2467.59
760363	ZMMNOH4	2076.4
760363	ZNTNKYXA	1337.93
760363	ZNVLINXA	2136.32
760363	ZNVLOH45	1182.44
760363	ZPHYFLXA	1872.07
760363	ZPHYNCXA	3574.31
760363	ZPHYTXXA	3052.67
760363	ZPTATXXA	3052.67
760363	ZPTATXZA	3319.79
760363	ZRNGIAXO	2054.91
760363	ZUNINMXC	4641.06
760363	ZVLATXXA	2746.65
760363	ZWLLLAMA	4868.07
760375	AAPKOKXA	1162.98
760375	ABBGNCXA	725.27
760375	ABDLFLXA	326.16
760375	ABDLWIXA	514.76
760375	ABHGMIMI	446.53
760375	ABHLMIBH	414.71
760375	ABIQNMXC	790.69
760375	ABITPRUR	771.43
760375	ABLNKSCD	543.8
760375	ABLNTX03	751.08
760375	ABLNTX82	178.43
760375	ABLNTX93	192.6
760375	ABLNTXLY	751.08
760375	ABLNTXOR	178.43
760375	ABLNTXOW	204.28
760375	ABLNTXRO	751.08
760375	ABNGILXD	511.55
760375	ABNGVAAV	801.37
760375	ABNGVAXA	565.64
760375	ABRCNDXA	620.41
760375	ABRDIDXC	496.48
760375	ABRDMDAI	187.68
760375	ABRDMSBE	1730.58
760375	ABRDMSES	1177.26
760375	ABRDNCXA	547.9
760375	ABRDOH79	1286.85

760375	ABRDSD01	1462.73
760375	ABRDSDBW	1462.73
760375	ABRDSDCO	1361.34
760375	ABRDWA01	588.82
760375	ABRMWIXA	607.2
760375	ABRNTXXA	487.41
760375	ABRYCAXF	477.11
760375	ABRYTXGI	409.77
760375	ABSCNJ02	437.84
760375	ABSRMTXC	744.53
760375	ABSRNDXA	580.33
760375	ABVLALXA	636.67
760375	ABVLGAXA	1005.33
760375	ABVLKSXA	873.16
760375	ABVLLAMA	576.64
760375	ABVLPAES	669.03
760375	ABVLSCXA	511.46
760375	ACCYTXXA	593.34
760375	ACDMSDXA	1637.16
760375	ACFFTXXA	468
760375	ACHLOKXA	918.79
760375	ACHLTNMT	535.88
760375	ACKLIACO	659.01
760375	ACKRMSXA	1419.85
760375	ACKRTXXA	721.37
760375	ACLKILXA	683.92
760375	ACMEMIM	466.26
760375	ACMENCM	544.03
760375	ACMEWAX	762.76
760375	ACSHMAPL	418.52
760375	ACTNCA11	358.56
760375	ACTNIN01	521.84
760375	ACTNMAM	521.33
760375	ACTNMAPL	521.33
760375	ACTNTXXA	659.7
760375	ACVLALXA	780.69
760375	ACWOGAM	471.44
760375	ADA MIMN	442.08
760375	ADA MNXA	267.2
760375	ADA OHXA	609
760375	ADA OKCC	948.47
760375	ADA OKMA	843.44
760375	ADAKAKXG	17961.43
760375	ADAKAKZA	17961.43
760375	ADARIAXO	780.63
760375	ADARILXD	746.75
760375	ADAROHXA	569.86

760375	ADAROKXA	729.85
760375	ADAROR21	288.81
760375	ADBNIAXO	480.79
760375	ADBNMNX	378.74
760375	ADCTNYXA	1043.44
760375	ADELGAXA	544.61
760375	ADELIACO	429.11
760375	ADENOHXA	819.17
760375	ADINCAXF	706.46
760375	ADJUPRUR	1099.47
760375	ADLNCAXF	617.11
760375	ADLPMDM	421.49
760375	ADMSMAM	665.84
760375	ADMSMNX	648.27
760375	ADMSNDXA	927.71
760375	ADMSNEXL	648.23
760375	ADMSNYXA	1054.53
760375	ADMSOKXA	918.79
760375	ADMSTX01	368.79
760375	ADMSWIXA	971.92
760375	ADRNGAXA	1370.54
760375	ADRNMIDI	897.26
760375	ADRNMIXG	543.52
760375	ADRNMNX	712.04
760375	ADRNMOA	737.04
760375	ADRNORXA	746.09
760375	ADRNTXXA	877.87
760375	ADSNMIXI	669.18
760375	ADSNNYXA	489.31
760375	ADSNVTXA	717.52
760375	ADTWPAXA	561.92
760375	ADVLILXE	683.92
760375	ADVLMIXG	833.4
760375	ADVLOHXA	819.17
760375	ADVLTNXA	1541.08
760375	ADVLTXAV	763.17
760375	ADVNMOR	496.99
760375	ADVNNCXA	528.58
760375	AFACCOMA	240.73
760375	AFTNIAXO	639.6
760375	AFTNMNAF	322.97
760375	AFTNNYXA	636.41
760375	AFTNOKMA	911.51
760375	AFTNTXXA	763.17
760375	AFTNWYM	2156.58
760375	AGANGU01	2140
760375	AGATCOXC	779.6

760375	AGATGUAA	2140
760375	AGDLCA11	406.79
760375	AGDLPRCO	1441.76
760375	AGDLTXXA	628.24
760375	AGFIAZSR	246.85
760375	AGINMNXA	792.48
760375	AGLRCOMA	779.6
760375	AGNCIAXO	141.54
760375	AGNCMOA	215.24
760375	AGNDKSXA	945.09
760375	AGORCA11	238.35
760375	AGRAOKXA	917.05
760375	AGSTARXA	885.81
760375	AGSTGAAU	401.31
760375	AGSTGADL	158.1
760375	AGSTGAEF	1054.12
760375	AGSTGAFL	285.82
760375	AGSTGAGH	158.1
760375	AGSTGAMT	158.1
760375	AGSTGATH	245.82
760375	AGSTGAUA	1054.12
760375	AGSTILXC	683.92
760375	AGSTKYXA	932.8
760375	AGSTMEST	341.48
760375	AGSTMIXJ	453.7
760375	AGSTMOXA	526.03
760375	AGSTMTXC	851.55
760375	AGSTWIXA	583.11
760375	AGSTWVXA	1271.03
760375	AGTNTXDA	498.36
760375	AGTNTXTI	437.8
760375	AGUDPRUF	1484.52
760375	AGULAZXC	692.35
760375	AGURPRRR	914.06
760375	AGWMMAI	364.34
760375	AHMLHIQA	857.33
760375	AHSKNCXA	547.45
760375	AHVLALXA	626.59
760375	AHVLNC09	765.78
760375	AHVLNCAT	931.88
760375	AHVLNCBI	327.46
760375	AHVLNCOH	158.1
760375	AHVLNCOT	265.85
760375	AHVLOHXA	610.99
760375	AIEAHICO	134.18
760375	AIKNSCMA	375.85
760375	AIVLGAMA	947.78

760375	AIVLKYXE	587.34
760375	AJO AZXC	904.79
760375	AKCKAKXA	17961.43
760375	AKHKAKXA	17961.43
760375	AKIKAKXA	17961.43
760375	AKPSAKXA	17961.43
760375	AKRNCOXC	1365.45
760375	AKRNIAAE	471.78
760375	AKRNINXA	682.4
760375	AKRNNYAK	665.07
760375	AKRNOH25	252.07
760375	AKRNOH72	430.42
760375	AKRNOH78	465.36
760375	AKRNOH86	468.7
760375	AKRNOHAC	252.07
760375	AKRNOHAT	252.07
760375	AKRNOHET	730.02
760375	AKRNOHIA	730.02
760375	AKRNOHIJ	730.02
760375	AKRNOHNI	730.02
760375	AKRNOHUE	730.02
760375	AKRNOHXF	730.02
760375	AKRNPAXA	300.67
760375	AKTNAKXA	17961.43
760375	AKUKAKXA	17961.43
760375	ALAMGAXA	1686.88
760375	ALAMNDXA	1854.72
760375	ALAMNVXF	2803.53
760375	ALAMTNXA	1057.95
760375	ALBAMIXJ	749.32
760375	ALBATXXA	763.17
760375	ALBGVTXA	738.84
760375	ALBIIAXO	141.92
760375	ALBMNCXA	429.03
760375	ALBNIAXO	638.49
760375	ALBNIDXC	970.08
760375	ALBNILXE	672.73
760375	ALBNINXA	502.94
760375	ALBNMEXA	836.12
760375	ALBNMIIM	665.88
760375	ALBNNEXG	1242.06
760375	ALBNNYAI	284.64
760375	ALBNOKXA	918.79
760375	ALBNPAXA	436.26
760375	ALBNWYXC	798.43
760375	ALBOMNXE	645.3
760375	ALBQNM1C	1257.89

760375	ALBQNMA(	199.81
760375	ALBQNMCF	220.06
760375	ALBQNME/	169.85
760375	ALBQNMM	102.89
760375	ALBQNMNI	199.81
760375	ALBQNMN(	167.11
760375	ALBQNMRF	308.76
760375	ALBQNMSH	102.89
760375	ALBQNMSM	124.63
760375	ALBQNMSV	194.83
760375	ALBQNMW	208.31
760375	ALBQNMXM	102.89
760375	ALBQNMXF	124.63
760375	ALBRALXA	1248.05
760375	ALBRIAXO	423.44
760375	ALBRILXE	670.36
760375	ALBRKSXA	1313.68
760375	ALBRNMJW	241.91
760375	ALBRVAXA	531.15
760375	ALBSALMA	415.87
760375	ALBYCA11	230.56
760375	ALBYGADZ	158.1
760375	ALBYGAFT	1054.12
760375	ALBYGAIT	1054.12
760375	ALBYGALG	1054.12
760375	ALBYGAMA	158.1
760375	ALBYILXD	375.61
760375	ALBYIN01	603.39
760375	ALBYKYXA	1174.24
760375	ALBYLAMA	866.27
760375	ALBYMNXA	523.83
760375	ALBYMOXA	929.66
760375	ALBYNY80	181.9
760375	ALBYNYDY	775.51
760375	ALBYNYGD	181.22
760375	ALBYNYPS	181.9
760375	ALBYNYSS	144.26
760375	ALBYNYVP	775.51
760375	ALBYNYWA	169.42
760375	ALBYNYWB	144.26
760375	ALBYOHXA	801.41
760375	ALBYOR63	264.31
760375	ALBYTXPO	570.05
760375	ALBYWIXA	237.99
760375	ALCHFLXA	1010.1
760375	ALCKWVAK	450.21
760375	ALCSSDXA	639.69

760375	ALCTWIXA	663.36
760375	ALCYAL07	1155.66
760375	ALCYALMT	856.02
760375	ALCYIAXO	491.77
760375	ALDLILXE	556.14
760375	ALDLMIXJ	332.17
760375	ALDLMOXA	988.44
760375	ALDLSCMA	968.03
760375	ALDNIAXO	668.11
760375	ALDNKSXA	1061.38
760375	ALDNMIXH	580.9
760375	ALDNNYAD	573.93
760375	ALDRMOXA	758.8
760375	ALDRWVAD	313.79
760375	ALEDILXD	420.42
760375	ALEXOKMA	697.17
760375	ALFAFLXA	362.39
760375	ALFAPAAL	830.64
760375	ALFENYXA	983.67
760375	ALFLOKXA	816.62
760375	ALFRFLXA	707.08
760375	ALGDTNXA	873.44
760375	ALGHCA11	632.01
760375	ALGMWI11	840.57
760375	ALGNIA04	763.68
760375	ALGNIATC	517.6
760375	ALGNILAQ	567.49
760375	ALGNMIMM	773.37
760375	ALGRMIXJ	881.57
760375	ALGROHXA	582.94
760375	ALGRWAXX	694.24
760375	ALHBCA01	222.82
760375	ALHBILXE	674.64
760375	ALICNDXA	701.79
760375	ALICTXAL	531.77
760375	ALINOKXA	918.79
760375	ALITAKZA	17961.43
760375	ALKTAKXA	17961.43
760375	ALLEMNAL	769.07
760375	ALLGMIXG	659.66
760375	ALLNKSXA	1313.68
760375	ALLNKYMA	1407.03
760375	ALLNMIXI	770.14
760375	ALLNNERC	1223.18
760375	ALLNOKMA	918.79
760375	ALLNTXSA	336.99
760375	ALLWOKMA	675.3

760375	ALLYWVAL	615.16
760375	ALMAARXA	516.79
760375	ALMAGAXA	1689.77
760375	ALMAKSXA	549.44
760375	ALMAMIXG	726.85
760375	ALMAMOX	863.49
760375	ALMANEXG	1048.24
760375	ALMAWIXA	931.52
760375	ALMDCA11	204.56
760375	ALMDNYXA	849.26
760375	ALMDWIXA	671.19
760375	ALMEKSMA	1313.68
760375	ALMEWIXA	1037
760375	ALMGNMM	727.17
760375	ALMGNMV	648.61
760375	ALMLMNXA	738.43
760375	ALMOIDXC	1174.41
760375	ALMRWAXA	795.33
760375	ALMSCOMA	945.54
760375	ALMSCOSI	918.27
760375	ALMTILXE	1141.05
760375	ALMTKSXA	385.63
760375	ALMTMIXG	726.72
760375	ALMTNYAL	544.03
760375	ALMTTXXA	763.17
760375	ALMTUTXC	966.53
760375	ALMYARXA	856.28
760375	ALNAIACO	327.29
760375	ALNAKSXA	1302.6
760375	ALNAPAAC	815.15
760375	ALNAPAAL	153.61
760375	ALNAPAAT	815.15
760375	ALNAPABV	815.15
760375	ALNCNENW	2284.15
760375	ALNCOH82	652.44
760375	ALNDNCXA	656.06
760375	ALNSMIXJ	1222.05
760375	ALNTWIXA	748.87
760375	ALOHORXX	387.94
760375	ALPEARXA	1072.55
760375	ALPEMIXG	1206.96
760375	ALPESDXA	1252.61
760375	ALPGCAXF	668.09
760375	ALPHGAXA	815.23
760375	ALPHIAXO	714.18
760375	ALPHIL01	568.11
760375	ALPHILXD	568.11

760375	ALPIAZXC	840.74
760375	ALPICA12	362.56
760375	ALPITXAP	1367.72
760375	ALPKCOMA	414.41
760375	ALPNCAXF	668.09
760375	ALPRGAMA	356.95
760375	ALQPPAAL	507.8
760375	ALRGVAXA	531.15
760375	ALSEORXX	569.41
760375	ALSNCOXC	779.6
760375	ALSNIAAB	482.98
760375	ALSNTXAL	763.17
760375	ALSPFL19	664.86
760375	ALSPFLXA	212.99
760375	ALSTNHLI	1000.84
760375	ALTAIA01	763.68
760375	ALTAMTXC	945.86
760375	ALTAUTMA	361.21
760375	ALTHARMA	379.38
760375	ALTNIAXO	641.74
760375	ALTNILAK	358.09
760375	ALTNMEXA	617.3
760375	ALTNMIXI	902.2
760375	ALTNMOXA	998.29
760375	ALTNMTXB	456.61
760375	ALTNMTXC	456.61
760375	ALTNNCXA	786.54
760375	ALTNNHXA	851.38
760375	ALTOIAXO	933.13
760375	ALTOMIMN	514.63
760375	ALTONMXC	1294.49
760375	ALTOTXXO	728.37
760375	ALTRCAXF	1236.06
760375	ALTRFLXA	407.43
760375	ALTRMNXA	593.89
760375	ALTSARXA	1072.55
760375	ALTSOKMA	703.8
760375	ALTVIAXP	662.09
760375	ALTVKSXA	600.57
760375	ALTVVAXA	594.96
760375	ALTWMDA'	198.72
760375	ALTWNJAL	133.6
760375	ALTWPAAE	815.15
760375	ALTWPAAL	126.88
760375	ALTWPACY	815.15
760375	ALTWPADT	357.27
760375	ALTWPAHS	815.15

760375	ALTWPAM	181
760375	ALVAFLXA	614.48
760375	ALVAOKM	730.66
760375	ALVDMNX	586.4
760375	ALVDTXTI	519.91
760375	ALVJCABB	219.65
760375	ALVLALMA	425.88
760375	ALVLPAXA	881.21
760375	ALVNILXC	683.92
760375	ALVNTXAL	229.45
760375	ALVRIAXO	879.24
760375	ALVRTXXA	304.74
760375	ALWDVAX	531.15
760375	ALXNIAXO	666.42
760375	ALXNILXG	683.92
760375	ALXNIN01	701.24
760375	ALXNKYAL	357.14
760375	ALXNLADV	1481.05
760375	ALXNLAMA	404.2
760375	ALXNLATG	804.51
760375	ALXNMNX	825.46
760375	ALXNMNXL	193.78
760375	ALXNNDXA	1474.2
760375	ALXNNEXL	880.25
760375	ALXNOHXA	670.93
760375	ALXNPAAX	564.83
760375	ALXNSDXA	829.27
760375	ALXNTXXA	763.17
760375	ALXNVAAD	182.2
760375	ALXNVAAX	186.99
760375	ALXNVABA	187.53
760375	ALXNVABR	192.09
760375	ALXNVACN	192.09
760375	ALXNVAFR	196.49
760375	ALXNVAGB	192.09
760375	ALXNVAM\	155.15
760375	ALXSILXD	651.37
760375	ALZDMTXC	2091.4
760375	AMANIAXC	386.61
760375	AMBGWIX	1228.04
760375	AMBLAKXA	17961.43
760375	AMBLMIXJ	847.03
760375	AMBLPAAN	406.28
760375	AMBRNDX	1854.72
760375	AMBRNYAE	555.52
760375	AMBRPAAN	196.49
760375	AMBYILXA	628.8

760375	AMBYMNX	783.41
760375	AMBYWAX	604.16
760375	AMDAOHX	493.72
760375	AMDNNDX	1614.87
760375	AMELVAXA	621.99
760375	AMENNYAI	665.07
760375	AMESIABN	149.8
760375	AMESIATC	149.56
760375	AMESIAWS	220.03
760375	AMESOKXA	918.79
760375	AMFKUTM	325.43
760375	AMFLIDMA	438.36
760375	AMHRMAF	216.7
760375	AMHRMAS	216.7
760375	AMHRNEX(	800.06
760375	AMHRNYM	475.32
760375	AMHROHX	679.02
760375	AMHROHX(	658.56
760375	AMHRTXXA	710.18
760375	AMHRVAXA	544.16
760375	AMHRWIXA	607.85
760375	AMITLAMA	1241.33
760375	AMLKAKXA	17961.43
760375	AMRCGAM	837.57
760375	AMRCKSXA	330.22
760375	AMRLTX02	140.96
760375	AMRLTX98	140.96
760375	AMRLTXDI	196.3
760375	AMRLTXDR	751.08
760375	AMRLTXEV	204.28
760375	AMRLTXFL	195.66
760375	AMRLTXLJ	751.08
760375	AMRLTXOS	346.51
760375	AMRLTXUT	751.08
760375	AMRTMOX	970.55
760375	AMRYMSA(	1730.58
760375	AMRYMSM	1354.56
760375	AMRYWIXA	1088.83
760375	AMSAMIM	880.87
760375	AMSBMAP	790.6
760375	AMSTMOX	897.15
760375	AMSTMTM	355.8
760375	AMSTNYPE	544.03
760375	AMSTOHXA	819.17
760375	AMTYARXA	1017.42
760375	AMTYORXX	833.1
760375	AMVLOHXA	672.11

760375	AMVLORX	866.38
760375	AMZNMOX	412.04
760375	ANARMIMI	270.37
760375	ANARMISE	491.17
760375	ANATWAX	795.33
760375	ANCHNMX	939.48
760375	ANCMCA01	623.94
760375	ANCNMTM	617.73
760375	ANCRAKBZ	710.39
760375	ANCRAKGC	710.39
760375	ANCRAKXC	710.39
760375	ANCRAKXE	710.39
760375	ANCRAKXN	710.39
760375	ANCRAKXO	710.39
760375	ANCRAKXR	710.39
760375	ANCRAKXS	710.39
760375	ANCRAKXW	710.39
760375	ANCRAKZA	710.39
760375	ANCRWAX	317.81
760375	ANDLKSHI	445.16
760375	ANDLMNXI	671.15
760375	ANDRIAXO	551.11
760375	ANDRIN01	521.84
760375	ANDRNCXA	1209.87
760375	ANDROKM	527
760375	ANDRSCXA	830.19
760375	ANDRTXXA	176.59
760375	ANDSALXA	795.76
760375	ANDSNYXA	1051.98
760375	ANDVILXD	559.93
760375	ANDVMAEI	145.05
760375	ANDVMEXA	1169.94
760375	ANDVNHXA	764.13
760375	ANDVNJXU	479.17
760375	ANDVNYXA	858.59
760375	ANDVOHXA	885.3
760375	ANDVSDXA	1764.02
760375	ANFRNMM	847.48
760375	ANGENYAG	1185.62
760375	ANGILAMA	1198.96
760375	ANGLDEAN	1186.97
760375	ANGLINXA	543.6
760375	ANGLNYAC	561.62
760375	ANGNAKXA	9337.16
760375	ANGRNCXA	468.45
760375	ANGWCA1	432.45
760375	ANHCTXXA	466.54

760375	ANHLHI01	495.88
760375	ANHMCA0	134.65
760375	ANHMCA0	134.65
760375	ANHMCA1	219.65
760375	ANHMCA1	264.38
760375	ANHMCA1	315.03
760375	ANHMCAH	242.65
760375	ANHMCAN	581.54
760375	ANHMCAT	488.39
760375	ANHNCA03	581.54
760375	ANHNHICO	134.18
760375	ANIKAKXA	17961.43
760375	ANITIAXO	879.24
760375	ANJTMDAH	442
760375	ANKNIACO	327.29
760375	ANMRFLXA	468.02
760375	ANMSIACO	444.88
760375	ANMSNMX	1525.37
760375	ANNAILXE	588.52
760375	ANNAOHXA	654.56
760375	ANNATXW	582.66
760375	ANNNTXXA	761.11
760375	ANNPCA11	609.39
760375	ANNPILXE	673.09
760375	ANNPMDA	153.69
760375	ANNPMOX	848.53
760375	ANOKMNA	290.5
760375	ANRGNMX	1525.37
760375	ANRSTXXA	767.21
760375	ANSCPRUR	1398.96
760375	ANSLNEXS	907.04
760375	ANSMNEXS	1197.39
760375	ANSNTXAN	499.93
760375	ANSOOHXA	720.43
760375	ANSTWVAN	726.72
760375	ANTANDXA	835.03
760375	ANTCCA11	390.25
760375	ANTCILAC	759.96
760375	ANTCTNBJ	1026.64
760375	ANTGWIXA	570.37
760375	ANTHIACO	495.22
760375	ANTHKSWS	670.29
760375	ANTHNMM	447.56
760375	ANTLNDXA	1854.72
760375	ANTLOKMA	1665.95
760375	ANTMUTX	966.53
760375	ANTNALCB	1155.66

760375	ANTNALLE	295.86
760375	ANTNALMT	172.85
760375	ANTNALOX	282.01
760375	ANTNCOXC	779.6
760375	ANTNTXXA	534.21
760375	ANTOMO5(	420.34
760375	ANTPORXA	866.38
760375	ANTRNHXA	719.6
760375	ANTTCOXC	1397.74
760375	ANVKAKXA	17961.43
760375	ANVLKYXA	851.44
760375	ANVLPAAN	576.64
760375	ANWLWVX	647.11
760375	ANWNILXD	477.97
760375	ANWOIAXC	829.72
760375	ANWONEN	2359.61
760375	ANZACAXF	553.68
760375	APCHOKXA	530.72
760375	APCKOHXA	264.18
760375	APCYMOXA	1065.01
760375	APEXNCCE	335.83
760375	APGVWVAI	772.95
760375	APHRGUAE	2140
760375	APLCNYXA	573.8
760375	APLCVAAP	2181.52
760375	APLLPAXA	537.7
760375	APLROKXA	918.79
760375	APMTVAXA	511.14
760375	APNGGAES	609.26
760375	APPKFLXA	457.34
760375	APPLMNAF	1398.13
760375	APPLWI01	128.25
760375	APPLWIAG	870.81
760375	APPLWICZ	870.81
760375	APPLWIFB	128.25
760375	APPLWIGD	870.81
760375	APRVILXA	1009.61
760375	APSNTNXA	533.01
760375	APSPTXXP	480.77
760375	APTNIAXO	659.14
760375	APTSCA12	462.67
760375	APVYCAXF	173.66
760375	APVYMNXA	427.21
760375	APVYUTXC	966.53
760375	ARABALXA	1174.2
760375	ARABOH64	819.17
760375	ARBCCAXF	702.5

760375	ARBGWVXA	893.6
760375	ARBLMOXA	988.44
760375	ARBNIDXC	642.98
760375	ARBOPRCO	876.93
760375	ARBTMDAF	363.12
760375	ARCDCA11	246.14
760375	ARCDFLXA	478.53
760375	ARCDIAXO	879.24
760375	ARCDLABW	1033.26
760375	ARCDLAMA	1049.58
760375	ARCDNEXS	856.71
760375	ARCDNYAE	829.49
760375	ARCDOHXA	481.05
760375	ARCDOKMA	372.15
760375	ARCDWIXA	628.95
760375	ARCHFLMA	487.06
760375	ARCHIAXO	879.24
760375	ARCHMOAX	314.67
760375	ARCHNEXC	490.49
760375	ARCHNMXC	1525.37
760375	ARCHOHXA	729.65
760375	ARCLILXC	498.9
760375	ARCLINXA	1055.17
760375	ARCLMOXA	661.45
760375	ARCLTXXA	190.2
760375	ARCLVAXA	499.9
760375	ARCNOHXA	722.89
760375	ARCOIDXC	922.6
760375	ARCOMNXA	792.48
760375	ARCTCA11	1404.74
760375	ARCYKSSO	752
760375	ARDLIAXO	592.82
760375	ARDNNCCE	315.84
760375	ARENWIXA	679.51
760375	ARGNKSXA	760.3
760375	ARGNWIXA	942.86
760375	ARGRCA12	366.15
760375	ARGSINXA	1018.9
760375	ARGTILXC	731.75
760375	ARGYIAXO	879.24
760375	ARGYMNXE	705.62
760375	ARGYMOPA	576.05
760375	ARGYNYAY	952.77
760375	ARGYTXXB	415.31
760375	ARGYWIXA	718.76
760375	ARHDCAXF	363.89
760375	ARISIAXP	676.97

760375	ARITALXA	689.21
760375	ARKDARMA	787.56
760375	ARKNWIXA	777.74
760375	ARLEMTXC	456.61
760375	ARLHILAH	258.34
760375	ARLTWAXX	418.26
760375	ARMAKSXA	1313.68
760375	ARMDMIM	719.62
760375	ARMGMDA	196.49
760375	ARMOSDXA	1082.52
760375	ARMRALXA	979.46
760375	ARMROKM	955.1
760375	ARMRPAAF	373.49
760375	ARMSCA11	543.05
760375	ARMSIAXO	879.24
760375	ARMSIAXP	934.17
760375	ARMSILXC	683.92
760375	ARMSMOC	1267.05
760375	ARMSTXXA	763.17
760375	ARNGNDXA	1854.72
760375	ARNLCA11	655.52
760375	ARNLNEXH	1303.5
760375	ARNTOKXA	918.79
760375	ARNTTXXA	664.73
760375	ARNYALXA	913.95
760375	ARP TXXA	628.26
760375	ARPHNEXS	1189.73
760375	ARPKIACO	690.73
760375	ARPSTXXA	495.3
760375	ARPTNYAR	883.43
760375	ARRKMOXA	1238.61
760375	ARRTVAXA	531.15
760375	ARRWILXD	566.65
760375	ARRYPRCO	885.55
760375	ARSNCA11	253.89
760375	ARSNGAXA	1034.84
760375	ARSNIN01	347.45
760375	ARSNMOXA	659.16
760375	ARSNNCMA	495.11
760375	ARSNSCAH	347.28
760375	ARSNSCMA	183.27
760375	ARSNSCTV	446.17
760375	ARSNTXXA	901.48
760375	ARTHIAXO	561.69
760375	ARTHILXC	498.9
760375	ARTHNDXA	549.04
760375	ARTHNEXS	1222.58

760375	ARTHOHXA	628.52
760375	ARTNALXA	1370.56
760375	ARTNCA11	292.69
760375	ARTNGAES	813.2
760375	ARTNIAXO	701.02
760375	ARTNINXA	517.71
760375	ARTNKSXA	507.91
760375	ARTNKYXA	871.66
760375	ARTNMAPL	330.48
760375	ARTNMNXA	686.21
760375	ARTNNEXH	533.44
760375	ARTNOHXA	415.48
760375	ARTNORXA	2576.28
760375	ARTNSDCO	834.45
760375	ARTNTNMT	589.04
760375	ARTNVAAR	158.47
760375	ARTNVACK	181.96
760375	ARTNVACY	181.04
760375	ARTNVAFC	149.78
760375	ARTNVTSC	1666.2
760375	ARTNWAXX	737.79
760375	ARTSCAXF	277.19
760375	ARTSMSXA	1744.74
760375	ARTSNMM	1351.17
760375	ARTSSDXA	1012.11
760375	ARVAWVXA	729.55
760375	ARVDCOMA	208.31
760375	ARVDWYXC	1634.13
760375	ARVGAKXA	17961.43
760375	ARVGNYAV	426.01
760375	ARVLILXC	683.92
760375	ARVLLAXA	506.32
760375	ARVLPAXA	470.8
760375	ARVNCA11	351.24
760375	ARVNVAXA	552.29
760375	ARWLTXXA	763.17
760375	ASBGOHXA	858.4
760375	ASBNGAXA	702.41
760375	ASBNVAAS	263.01
760375	ASBNVABK	801.37
760375	ASBONCCV	765.78
760375	ASBONCXA	446.1
760375	ASBONCXB	426.74
760375	ASBRMOXA	466.8
760375	ASBRTXXA	702.16
760375	ASBSPRUR	601.96
760375	ASCYTNMA	395.84

760375	ASFDMAM	802.09
760375	ASFDWAXA	609.51
760375	ASFKAZMA	840.74
760375	ASFKNYXA	438.34
760375	ASFLARXA	918.02
760375	ASFRALAC	1155.66
760375	ASFRALXA	361.55
760375	ASFRCTAG	613.64
760375	ASGVMOO	193.76
760375	ASHBMASC	300.69
760375	ASHBMNXA	718.25
760375	ASHBNEXS	1222.58
760375	ASHDARMA	1661.56
760375	ASHKILXA	650.17
760375	ASHMMAP	422.59
760375	ASHROKXA	839.78
760375	ASHTOHXA	764.19
760375	ASHTOHXC	856.94
760375	ASHTOHXD	825.44
760375	ASHWWIAU	870.81
760375	ASHYILXE	683.92
760375	ASHYINXA	802.65
760375	ASHYMIXL	784.29
760375	ASHYNDXA	248.35
760375	ASHYOHXA	649.4
760375	ASKVMNXA	1248.01
760375	ASLDALXA	717.99
760375	ASLDILXC	633.89
760375	ASLDKSXA	1313.68
760375	ASLDKYXA	359.18
760375	ASLDMAMA	404.82
760375	ASLDMEMA	2083.68
760375	ASLDMOXA	443.71
760375	ASLDMSAC	1730.58
760375	ASLDMSMA	2300.07
760375	ASLDMTXC	1285.9
760375	ASLDNEXL	621.46
760375	ASLDNHHI	1091.98
760375	ASLDOHFE	730.02
760375	ASLDOHXB	1001.63
760375	ASLDOKXA	1305.29
760375	ASLDOR55	307.09
760375	ASLDPAAL	992.32
760375	ASLDVAAS	435.6
760375	ASLDWI01	794.69
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760375	ASMPILXC	639.3

760375	ASMRILXC	512.94
760375	ASMTCA11	589.25
760375	ASNTMAM	555.52
760375	ASOTWAX/	795.33
760375	ASPECO03	918.27
760375	ASPECOM/	997.92
760375	ASPKNJAP	140.79
760375	ASPRTXXA	1221.13
760375	ASRVMNX/	792.48
760375	ASSRKSXA	433.86
760375	ASTLGAMA	351.28
760375	ASTNIAXO	879.24
760375	ASTNIDMA	1183.51
760375	ASTNILXA	591.13
760375	ASTNNERB	630.98
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760375	ASTNTXAS	763.17
760375	ASTRFLXA	833.1
760375	ASTRILXD	683.92
760375	ASTROR64	735.92
760375	ASTRSDXA	1064.63
760375	ASVLNCXA	304.97
760375	ASWYRIYB	831.22
760375	ATASTXXA	278.74
760375	ATCYNJAC	127.84
760375	ATENTXXA	763.17
760375	ATGLPAXA	658.65
760375	ATHGNJAH	142.27
760375	ATHNALER	375.85
760375	ATHNALM/	365.83
760375	ATHNGAM.	158.1
760375	ATHNGATC	817.33
760375	ATHNILAN	590.19
760375	ATHNLAXA	991.63
760375	ATHNMEX/	982.69
760375	ATHNMIAT	518.52
760375	ATHNOHX/	425.82
760375	ATHNOR56	2138.4
760375	ATHNTNM/	745.96
760375	ATHNTX05	751.08
760375	ATHNTXXA	1079.24
760375	ATHNWIXA	538.23
760375	ATHNWVX/	674.49
760375	ATHOMARI	802.09
760375	ATKAAKXA	17961.43
760375	ATKNARXA	917.85
760375	ATKNIAXO	386.85

760375	ATKNMNX/	649.92
760375	ATKSAKXA	17961.43
760375	ATLAGABU	1054.12
760375	ATLAGAMU	117.85
760375	ATLAGAMV	117.85
760375	ATLAGAPR	1054.12
760375	ATLAGAQC	125.25
760375	ATLAGAQV	176.12
760375	ATLBGACA	1054.12
760375	ATLBGACL	211.9
760375	ATLBMABA	228.53
760375	ATLCGA06	1054.12
760375	ATLCGABX	1054.12
760375	ATLDGA10	1054.12
760375	ATLDGAAV	1054.12
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760375	ATLMGA49	1054.12
760375	ATLNGAAC	117.7
760375	ATLNGAAD	286.22
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760375	ATLNGACD	336.99
760375	ATLNGACS	117.85
760375	ATLNGADZ	251.79
760375	ATLNGAEL	251.79
760375	ATLNGAEP	274.73
760375	ATLNGAFP	297.65
760375	ATLNGAGA	256.8
760375	ATLNGAGR	274.73
760375	ATLNGAHP	117.85
760375	ATLNGAHR	251.79
760375	ATLNGAIA	242.46
760375	ATLNGAIC	297.65
760375	ATLNGALA	192.32
760375	ATLNGAMA	117.85
760375	ATLNGAMC	1054.12
760375	ATLNGANV	242.46
760375	ATLNGAPK	117.85
760375	ATLNGAPP	180.74
760375	ATLNGAPX	117.85
760375	ATLNGAQS	117.85
760375	ATLNGASS	251.79
760375	ATLNGATH	211.9
760375	ATLNGATL	117.85
760375	ATLNGAUS	1054.12
760375	ATLNGAWI	282.97

760375	ATLNGAWE	228.83
760375	ATLNIDXC	925.66
760375	ATLNILXC	594.98
760375	ATLNINXA	580.15
760375	ATLNMIXG	1255.5
760375	ATLNMOXA	988.44
760375	ATLNNENW	909.76
760375	ATLNNYXA	1366.13
760375	ATLNTXSW	559.5
760375	ATLSIAXO	500.44
760375	ATLTIATC	718.72
760375	ATLTNCXA	713.78
760375	ATMRALXA	821.33
760375	ATOKOKMA	1225.02
760375	ATONILXD	576.05
760375	ATONTXXA	1049.11
760375	ATPLGAXA	1206.94
760375	ATSCCA11	382.18
760375	ATSCCAAB	382.18
760375	ATSNILXD	570.82
760375	ATSNKSSF	467.06
760375	ATSNNCMA	641.87
760375	ATSNNENW	1864.67
760375	ATSNNHMA	588.26
760375	ATTCIAXO	480.15
760375	ATTCIN01	634.4
760375	ATTCKSAA	883.5
760375	ATTCNYAT	788.4
760375	ATTCOHXA	681.27
760375	ATTLALNM	739.71
760375	ATVLVAXA	1208.33
760375	ATWDILXC	541.03
760375	ATWDINXA	485.44
760375	ATWDKSST	2271.31
760375	ATWDOKXA	918.79
760375	ATWDTNXA	1222.92
760375	ATWPNYAV	783.09
760375	ATWPOHXA	638.21
760375	ATWRCA12	666.87
760375	ATWRMNX	287.92
760375	ATWROH94	371.38
760375	AUBNAL03	285.82
760375	AUBNALMA	285.82
760375	AUBNCA01	151
760375	AUBNCA11	341.48
760375	AUBNIAXO	879.24
760375	AUBNILXC	567.72

760375	AUBNIN01	390.06
760375	AUBNKYXA	368.02
760375	AUBNMALC	445.91
760375	AUBNMIMI	518.99
760375	AUBNNEXL	846.84
760375	AUBNNYAU	225.53
760375	AUBNPAXA	1003.81
760375	AUBNWA0	291.34
760375	AUGRMIXJ	888.83
760375	AULTCOMA	672.71
760375	AURLIAXO	442.42
760375	AURRARXA	612
760375	AURRCOBU	203.3
760375	AURRCOMA	204.46
760375	AURRCOMI	361.21
760375	AURRCOWA	203.3
760375	AURRIAXO	663.96
760375	AURRILAE	526.74
760375	AURRILAR	416.53
760375	AURRILAW	416.53
760375	AURRINXA	614.46
760375	AURRKSXA	804.1
760375	AURRKYMA	821.25
760375	AURRMEXA	694.64
760375	AURRMNXA	614.2
760375	AURRMOXA	722.44
760375	AURRNCXA	944.3
760375	AURRNEXM	937.19
760375	AURROHXA	569.88
760375	AURRORXA	589.46
760375	AURSCOFW	918.27
760375	AUSTINXA	784.7
760375	AUSTMNAE	447.73
760375	AUSTNV11	1073.02
760375	AUSTPAAU	1219.71
760375	AUSTTX56	150.44
760375	AUSTTX65	150.44
760375	AUSTTX92	150.44
760375	AUSTTXBC	281.86
760375	AUSTTXBE	398.66
760375	AUSTTXCF	319.97
760375	AUSTTXCR	323.5
760375	AUSTTXCV	508.93
760375	AUSTTXEE	150.44
760375	AUSTTXEV	212.91
760375	AUSTTXFA	216.16
760375	AUSTTXFI	236.75

760375	AUSTTXGK	751.08
760375	AUSTTXGR	150.44
760375	AUSTTXHI	195.66
760375	AUSTTXHO	204.28
760375	AUSTTXJO	191.96
760375	AUSTTXLE	398.87
760375	AUSTTXLT	408.74
760375	AUSTTXLW	379.14
760375	AUSTTXMA	191.96
760375	AUSTTXMC	319.97
760375	AUSTTXMF	349.55
760375	AUSTTXPA	751.08
760375	AUSTTXPF	191.96
760375	AUSTTXRR	310.11
760375	AUSTTXTE	150.44
760375	AUSTTXTW	280.53
760375	AUSTTXUH	751.08
760375	AUSTTXWA	212.91
760375	AUSUTX78	212.91
760375	AUSUTXBP	150.44
760375	AUSUTXLA	225.47
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760375	AUSWTXBC	751.08
760375	AUSWTXOC	751.08
760375	AUSWTXSZ	751.08
760375	AUSXTX39	751.08
760375	AUSXTXLQ	751.08
760375	AUSYTXFC	751.08
760375	AUTRMIXI	902.2
760375	AVA ILXE	555.91
760375	AVA MOXA	611.59
760375	AVBHCA11	169.96
760375	AVCYMOXA	418.35
760375	AVDLCOMA	307.99
760375	AVDLPAAV	456.63
760375	AVLAPAAV	669.03
760375	AVLKOHXA	496.16
760375	AVLLINXA	581.8
760375	AVLLMOXA	521.15
760375	AVLNCA11	249.65
760375	AVLNMOXA	988.44
760375	AVLNNJ01	153.78
760375	AVLNTXXA	715.68
760375	AVMRPAXA	565.28
760375	AVNGTXXA	618.93
760375	AVNLCA12	744.59
760375	AVNTOKXC	583.77

760375	AVOCIAXO	645.85
760375	AVOCMIXG	831.92
760375	AVOCMNX/	644.23
760375	AVOCNEXL	683.94
760375	AVOCNYAC	226.07
760375	AVOCWIXA	1028.51
760375	AVONCOM	882.69
760375	AVONILXD	627.51
760375	AVONMNV	135.03
760375	AVONMTX(	598.66
760375	AVONNYXA	727.39
760375	AVONOHX/	496.16
760375	AVONOHXE	459.07
760375	AVONSDXA	1120.57
760375	AVPKFLXA	236.17
760375	AVPKNYAV	440.95
760375	AVRYTXXA	743.29
760375	AVTNILAV	736.29
760375	AWDWSCX	662.89
760375	AXBANYAX	423.51
760375	AXTLNENW	759.31
760375	AXTNVAXA	762.2
760375	AXVSMOX/	1308.95
760375	AYDNNCXA	657.52
760375	AYERMAPL	216.7
760375	AYNRSCXA	768.07
760375	AYRSIAXO	359.48
760375	AYVLOHXA	594.34
760375	AZALORXA	735.24
760375	AZCYAZ03	910.16
760375	AZLETXXA	439.11
760375	AZTCNM03	1377.15
760375	AZTCNMBL	1330.01
760375	AZUSCAXF	314.28
760375	AZVGAZXC	840.74
760375	BADNMDB	560.19
760375	BADNNCXA	372.27
760375	BADNPABA	502.49
760375	BAKRCA11	1146.31
760375	BAKRFLXA	728.71
760375	BAKRMTXC	2455.44
760375	BAKRNV11	1936.85
760375	BAKROR23	2223.16
760375	BALBCA01	293.33
760375	BALKOKXA	918.79
760375	BALSNYBA	231.46
760375	BALTNDXA	1371.31

760375	BALYCOMA	504.01
760375	BALYNCXA	459.22
760375	BARBWI01	517.82
760375	BARDTXXA	610.03
760375	BARGMIXJ	1269.96
760375	BARNKSXA	776.67
760375	BARNOKXA	918.79
760375	BARNVTCH	1561.47
760375	BARNWIXA	1080.87
760375	BARRMAJA	623.98
760375	BARRVTEL	968.69
760375	BARTALXA	1257.27
760375	BARTFLXA	193.03
760375	BARTGAXA	946.03
760375	BARTVTEL	1146.76
760375	BARYILXC	696.18
760375	BASCILXC	554.99
760375	BASLLAXA	894.33
760375	BASNCOXC	779.6
760375	BASNMO0(	1022.92
760375	BASNMOCI	1022.92
760375	BASNMOE\	1022.92
760375	BASNMOXA	488.16
760375	BASNWYAA	1401.79
760375	BASNWYXC	1335.04
760375	BASWMOX	655.16
760375	BASYVAXA	479.68
760375	BATHILXD	683.92
760375	BATHMEHI	276.47
760375	BATHMIXG	461.51
760375	BATHNCXA	918.45
760375	BATHNYBH	213.74
760375	BATHPA01	815.15
760375	BATHPABT	461.19
760375	BATHSCMA	364.63
760375	BATNGAXA	629.2
760375	BATSORXA	866.38
760375	BATVIAXO	879.24
760375	BATVILFL	263.82
760375	BATVNYBT	266.94
760375	BATVOHBA	317.15
760375	BAVLNCXA	757.13
760375	BAVLNYBV	541.81
760375	BAVLSCMA	690.79
760375	BAVLTXBK	1528.13
760375	BAVLWVPE	772.95
760375	BAWKGAXA	669.48

760375	BAWLTXXA	1220.04
760375	BAXTARBX	410.47
760375	BAYUFLXA	181.81
760375	BAYYARXA	481.24
760375	BBCYCAXF	583.94
760375	BBCYMNXE	135.03
760375	BBGVILXE	683.92
760375	BBISMIXI	902.2
760375	BBLKCAXF	585.68
760375	BBNPTXXA	2147.08
760375	BBPKFLXA	473.07
760375	BBTTMNXB	878.83
760375	BBTWPAXB	743.39
760375	BBVLKYXA	1037.69
760375	BBYLNYBN	462.99
760375	BCCKIN01	491.69
760375	BCCKPAXB	1395.19
760375	BCCYILXE	683.92
760375	BCDMTXXA	896.49
760375	BCFDMEXA	1000.84
760375	BCGRFLXA	702.65
760375	BCGVTNXA	690.88
760375	BCHHTXXA	763.17
760375	BCHLVAXA	452.31
760375	BCHMPABU	622.83
760375	BCHMVAXA	578.14
760375	BCHNGAES	690.79
760375	BCHNMIMI	390.06
760375	BCHNNJ01	581.91
760375	BCHNVABH	543
760375	BCHRILBC	706.18
760375	BCKHKYXE	1176.36
760375	BCKHWVFL	278.52
760375	BCKLILXC	635.9
760375	BCKLKSSM	1313.68
760375	BCKLMIXI	585.91
760375	BCKLMOXA	1519.91
760375	BCKLWA01	435.62
760375	BCKLWVWI	278.52
760375	BCKMILBM	864.3
760375	BCKNINXA	1130.41
760375	BCKNMOXA	432.49
760375	BCKNUTXC	1596.95
760375	BCKNVABC	181
760375	BCKRMNXA	673.67
760375	BCKSMNXB	668.02
760375	BCKTMAW.	725.25

760375	BCKYAZMA	545.44
760375	BCKYIAXO	584.69
760375	BCKYKSXA	620.17
760375	BCLDAKXA	17961.43
760375	BCLDOHXA	439.86
760375	BCLFTXXA	582.34
760375	BCLKPAXB	694.22
760375	BCMTNCCE	495.11
760375	BCNTPRUR	857.03
760375	BCPTMECE	639.92
760375	BCPTNYXA	680.41
760375	BCRGVAXA	1103.9
760375	BCRTFLBT	329.43
760375	BCRTFLMA	149.56
760375	BCRTFLSA	359.43
760375	BCRTFLTW	149.8
760375	BCTNGAM/	495.11
760375	BCTNMOX/	1291.28
760375	BCTNMSM/	563.59
760375	BCTNTNXA	1237.41
760375	BCTNWAX)	795.33
760375	BCTRMOX/	1131.55
760375	BCTWMDB	137.69
760375	BCVLIN01	1258.04
760375	BCVLOH52	230.29
760375	BCWDOH4(	283.55
760375	BCWDVAX/	531.15
760375	BCWYCA11	792.83
760375	BCWYPAXB	948.19
760375	BCYNPABC	127.84
760375	BCYRKSXA	630.06
760375	BCYROHXA	329.5
760375	BDAXMIMI	1149.63
760375	BDBACA11	347.04
760375	BDBKNJBD	129.32
760375	BDCWARM	1072.55
760375	BDFRIAXO	1549.45
760375	BDFRIN01	390.06
760375	BDFRKYM/	817.33
760375	BDFRMAAV	178.28
760375	BDFRMAP/	178.28
760375	BDFRMEJE	235.12
760375	BDFRNHAN	208.52
760375	BDFROH23	503.48
760375	BDFRPAXB	353.04
760375	BDFRVABD	624.79
760375	BDGRCAXF	595.6

760375	BDGRIAXO	526.01
760375	BDGRMNXI	1096.41
760375	BDLKNCXA	653.47
760375	BDLPILXD	683.92
760375	BDMDNVX	262.64
760375	BDMDWAC	414.88
760375	BDMNNJ01	373.77
760375	BDMNOH7	504.63
760375	BDMNOHI/	504.63
760375	BDMNORX	1291.38
760375	BDTTMNX/	1175.27
760375	BDTWILBD	1122.77
760375	BDVGNYBV	499.95
760375	BDVLILXC	538.32
760375	BDVLLAXA	1198.96
760375	BDVLNCXA	509.28
760375	BDVYPAXB	864.5
760375	BDYLMOX/	623.94
760375	BEALCA11	463.07
760375	BEANTXXA	763.17
760375	BECDMNXE	792.48
760375	BECHNDXA	1889.66
760375	BECNNYBE	198.98
760375	BEDSTXXA	763.17
760375	BEEBARMA	598.56
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760375	BELHMIMN	759.96
760375	BELHNCXA	943.23
760375	BELHNDXA	393.5
760375	BELLCA11	278.84
760375	BELNNMM	522.93
760375	BELRCAXF	292.9
760375	BELTKS02	795.84
760375	BELTMTXC	1110.1
760375	BELTWI01	598.69
760375	BEMRNEXC	909.41
760375	BEMTARXA	1268.96
760375	BEMTILXE	603.67
760375	BEMTMSM	1860.47
760375	BEMTNCX/	943.23
760375	BENAMNXE	792.48
760375	BENDOR06	944.6
760375	BENDOR24	1224.62
760375	BENDOREB	1224.62
760375	BENDTXXA	763.17
760375	BENTMSSU	686.88
760375	BEREKYXA	622.8

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760375	BERNINXA	802.65
760375	BERNLAMA	886.5
760375	BERNLASP	951.72
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760375	BERNNYBR	612.53
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760375	BESPKYXA	636.54
760375	BESSOKMA	938.3
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760375	BETNSCMA	639.09
760375	BETNTXBE	458.24
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760375	BETWWIXA	450.81
760375	BEVLARXA	643.09
760375	BEVLNCXA	680.84
760375	BEVLOH92	1082.45
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760375	BEVLTXBV	574.85
760375	BEVLVABV	205.38
760375	BEVRAKXA	17961.43
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760375	BEVROHXB	1145.39
760375	BEVROKXA	1016.37
760375	BEVRORXA	866.38
760375	BEVRUTMA	1353.83
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760375	BFLOILBF	603.65
760375	BFLOINXA	927.09
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760375	BFLOMOXA	553.19
760375	BFLONDXA	668.15
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760375	BFLONYSE	148.73
760375	BFLONYSP	376.66
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760375	BGCNLAXA	1198.96
760375	BGCNTXXA	763.17
760375	BGCPGAXA	798.9
760375	BGCYUTMA	342.91
760375	BGDDAZXC	1005.56
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760375	BGFKMTXC	679.73
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760375	BGLSLAMA	805.97
760375	BGLWARXA	525.58
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760375	BGLYWIXA	551.26
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760375	BGSPTXDF	751.08
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760375	BGTMMTXC	685.23
760375	BGTNKSXA	469.79
760375	BGTNNECC	324.57
760375	BGTNNJBG	163.86
760375	BGTNOKMA	918.79
760375	BGTNPA01	815.15
760375	BGTNVAXA	531.15
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760375	BGVLDEBG	1153.93
760375	BGVLILXD	662.69

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760375	BILXMSMA	345.85
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760375	BITNCOMA	369.51
760375	BITNIAXO	933.83
760375	BITNILBH	679.02
760375	BITNMAWI	364.34
760375	BITNMIES	665.88
760375	BITNNYXA	307.3
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760375	BKFDCAJA	253.63

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760375	BKNGSDXC	889.04
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760375	BKPKOH97	414.71
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760375	BKTNINXA	247.73
760375	BKTNMNXE	634.23
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760375	BKVLKYXA	893.26
760375	BKVLMSSU	1933.04
760375	BKVLOHXA	505.68
760375	BKVLPAXB	946.42
760375	BKVLTXXA	555.2
760375	BKWDNJBV	435.85
760375	BLANKYXA	1065.08
760375	BLANMNBL	220.06
760375	BLANTXXA	733.98
760375	BLANWAXE	303.24
760375	BLARILXE	683.92
760375	BLARMDBL	187.68
760375	BLARNEXH	434.57
760375	BLAROKMA	839.65
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760375	BLASOHDP	291.9
760375	BLATMNXB	821.48
760375	BLBGIAXO	851.42
760375	BLBGPAXB	1100.67
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760375	BLBKOH84	559.42
760375	BLBNMOXA	946.54
760375	BLBNOKXA	786.26
760375	BLBONCXA	615.76
760375	BLBTALXA	669.22

760375	BLBTOR01	866.38
760375	BLBYNJXJ	687.33
760375	BLCHLAXA	578.44
760375	BLCHOHXA	640.52
760375	BLCKCA11	370.67
760375	BLCKMOXA	513.15
760375	BLCKWIXA	387.25
760375	BLCLPABL	829.27
760375	BLCNAZMA	655.42
760375	BLCNTXXA	293.01
760375	BLCSGAES	1589.76
760375	BLCSVAXA	714.89
760375	BLCTOHXA	543.8
760375	BLCVWVXA	605.17
760375	BLCYAZXC	1524.36
760375	BLCYAZXE	1155.09
760375	BLCYMORE	532.84
760375	BLCYNVXF	238.16
760375	BLCYTNXA	359.5
760375	BLCYWIXA	800.12
760375	BLDGORXA	457.02
760375	BLDLINXA	731.84
760375	BLDLMIXI	636.29
760375	BLDLMOGL	683.62
760375	BLDLOHXA	1376.56
760375	BLDLTXXA	190.2
760375	BLDNMIMM	706.18
760375	BLDNNEXH	1222.58
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760375	BLDRUTXC	966.53
760375	BLDSKYXA	1065.08
760375	BLDWFLMA	572.71
760375	BLDWIAXO	648.66
760375	BLDWILXE	738.77
760375	BLDWKSXA	661.43
760375	BLDWLAMA	586.6
760375	BLDWMIM	698.86
760375	BLDWMSMV	1172.36
760375	BLDWNCXA	1352.65
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760375	BLENIAXO	754.99
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760375	BLFDKYMA	654.18
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760375	BLFDMOLC	554.9
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760375	BLFTIDMA	456.91
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760375	BLGRGAAB	743.91
760375	BLGRMEMA	1144.34
760375	BLGRMNXB	135.03
760375	BLGRMOXA	848.53
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760375	BLGVTXXA	731.49
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760375	BLHLMEPL	765.99
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760375	BLHMMNX	135.03
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760375	BLISILBI	477.76
760375	BLISRIOT	313.98
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760375	BLKDMNXE	1041.32
760375	BLKIWAXX	367.63
760375	BLKLGAXA	1000.17
760375	BLKNARXA	932.38
760375	BLKRAKZA	11718.3
760375	BLLEMOXA	767.92
760375	BLLEWVRV	461.19
760375	BLLFOHXA	320.94
760375	BLLFPABE	865.03
760375	BLLKCA11	1683.41
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760375	BLLNNYBG	1174.18
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760375	BLLPIA01	546.47
760375	BLLPIAXO	407.67
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760375	BLLPMNXA	564.92
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760375	BLMTWVXA	609.6
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760375	BLNDVAXA	1247.23
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760375	BLNGUTXE	966.53
760375	BLNHSCMA	611.31
760375	BLNKTXXA	202.74
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760375	BLOKMIXI	556.55
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760375	BLRSPAXB	326.95
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760375	BLRVNYBC	361.47
760375	BLRVOR53	508.85
760375	BLRVWIXA	894.31
760375	BLSHARXA	1072.55
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760375	BLSNTXBN	369.28
760375	BLSPKYMA	674.49
760375	BLSPMOCA	321.71
760375	BLSSIDMA	1020.59
760375	BLSSNYBS	783.09
760375	BLSVTXXA	808.77
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760375	BLTCOHXA	371.38
760375	BLTCSDXA	468.19
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760375	BLTMMDLI	363.12
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760375	BLTMMDSI	750.16
760375	BLTMMDU	181
760375	BLTMMDW	178.82
760375	BLTMMDYI	354.3
760375	BLTMOHXA	661.11
760375	BLTNIAXO	879.24
760375	BLTNILAT	321
760375	BLTNILXD	424.02
760375	BLTNILXN	424.02
760375	BLTNILXT	411.8
760375	BLTNIN01	128.25
760375	BLTNINED	321
760375	BLTNINIU	122.15
760375	BLTNMNCE	195.47
760375	BLTNMNNC	294.53
760375	BLTNMNSC	302.9
760375	BLTNNEXG	959.81
760375	BLTNTNXA	549.25
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760375	BLTNWIXA	1080.87
760375	BLTNWVBE	658.88
760375	BLTOMDKH	178.82
760375	BLTOMDXI	750.16
760375	BLTPMDHI	750.16
760375	BLTRMNXB	707.78
760375	BLTWFLXA	195.92
760375	BLTWIAXO	526.55
760375	BLTWMAJA	204.86
760375	BLTWMOX/	873.01
760375	BLTWNJXW	658.5
760375	BLTWPAXB	807.57
760375	BLUGVAXA	531.15
760375	BLUMTXXA	755.78
760375	BLVDILXA	590.6
760375	BLVDNJXW	649.58
760375	BLVDSDXA	1767.64
760375	BLVHILXE	683.92
760375	BLVIGAXA	1246.36
760375	BLVIPABL	796.02
760375	BLVLARXA	1072.55
760375	BLVLILAD	267.41
760375	BLVLILAJ	699.84
760375	BLVLILPX	550.69
760375	BLVLKSMS	993.07
760375	BLVLMIBV	625.56
760375	BLVLMINE	600.48
760375	BLVLNJAA	706.56
760375	BLVLNJBE	352.74
760375	BLVLNYXA	881.36
760375	BLVLOHXA	530.74
760375	BLVLPAXB	915.83
760375	BLVLTXBL	557.62
760375	BLVLWIXA	509.86
760375	BLVNARXA	1072.55
760375	BLVNPABV	611.27
760375	BLVRMOXA	745.4
760375	BLVRNYBX	1220.51
760375	BLVROHXA	479.36
760375	BLVRPABO	865.29
760375	BLVRTNMA	443.69
760375	BLVRTXXA	524.45
760375	BLVSCAXF	479.77
760375	BLVWFLXA	518.61
760375	BLVWMNX	792.48
760375	BLVWMOX	879.75
760375	BLVWNMX	1525.37

760375	BLWDILBW	181.13
760375	BLWDNEXL	817.78
760375	BLWDPABE	427.98
760375	BLWLOKM/	1256.07
760375	BLWLTXXA	755.98
760375	BLWLWVX/	479.79
760375	BLWRAZXA	744.31
760375	BLWRMOX	1032.06
760375	BLY ORXA	866.38
760375	BLYTCAXF	237.6
760375	BLZNMSAH	1730.58
760375	BLZNMSM/	1290.27
760375	BMBGNYX/	646.56
760375	BMBGOH4	855.06
760375	BMBGPAA	815.15
760375	BMBGPABL	285.18
760375	BMBRSCM/	560.34
760375	BMDJMNA	805.77
760375	BMDJMNB	805.77
760375	BMDLOHX/	518.07
760375	BMFDILXD	622.95
760375	BMFDMAW	573.93
760375	BMLKNYXA	1312.44
760375	BMNSPABM	565.07
760375	BMNTILXC	462.78
760375	BMPNNYX/	847.83
760375	BMTNWA0	285.54
760375	BMTPIN01	128.25
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760375	BNALPRRR	1413.23
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760375	BNBRMDBI	196.49
760375	BNBRNYXA	693.81
760375	BNBROHX/	819.17
760375	BNCICA11	358.09
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760375	BNCRIDMA	507.01
760375	BNCRMIXG	829.7
760375	BNCRNEXC	888.53
760375	BNCRPAXB	523.85
760375	BNCYWAX)	616.9
760375	BNDCKSXA	1260.33
760375	BNDCNEXL	844.55
760375	BNDLMSX/	1933.04
760375	BNDLWIXA	631.86
760375	BNDNINXA	1010.83

760375	BNDNKYXA	603.2
760375	BNDNORXX	1142.57
760375	BNDRTXBD	695.24
760375	BNELNCXA	1509.79
760375	BNFDMIXI	558.86
760375	BNFLMIXI	1006.08
760375	BNFRNDXA	1042.72
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760375	BNFYFLXA	211.58
760375	BNFYIDXX	1115.75
760375	BNGHMOX	794.37
760375	BNGHNYHI	775.51
760375	BNGHNYHY	145.05
760375	BNGHNYRC	432.24
760375	BNGHNYW	145.05
760375	BNGRCA11	561.13
760375	BNGRMEPA	306.94
760375	BNGRMIXG	526.03
760375	BNGROKM	773.89
760375	BNGRPAXB	616.19
760375	BNGRTXXA	658.88
760375	BNGRWIXA	486.81
760375	BNGSTXXA	763.17
760375	BNHDUTM	966.53
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760375	BNHLIN01	347.45
760375	BNHLMIXI	554.2
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760375	BNHMMEN	1201.57
760375	BNHMNEXS	1222.58
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760375	BNHRMIMI	128.25
760375	BNHRTXXA	453.36
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760375	BNITWIXA	1080.87
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760375	BNKSORXX	573.67
760375	BNLDILXC	947.46
760375	BNLMCA11	377.56
760375	BNLYKYMA	563.59
760375	BNMLVAXA	356.25

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760375	BNNTWIXA	1080.87
760375	BNNZORXA	866.38
760375	BNPKCA11	219.65
760375	BNPTNYXA	1191.3
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760375	BNRGOHX/	400.18
760375	BNSCALXA	781.38
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760375	BNSNAZSD	699.82
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760375	BNSNMNXI	193.78
760375	BNSNNCXA	553.17
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760375	BNSVILDG	221.68
760375	BNTFUTM/	286.25
760375	BNTNARAN	953.69
760375	BNTNARM/	488.95
760375	BNTNARNC	371.03
760375	BNTNCAXF	668.09
760375	BNTNIAXP	789.12
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760375	BNTNKYM/	625.56
760375	BNTNLAM/	455.99
760375	BNTNMOKI	412.27
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760375	BNTNNJBN	132.19
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760375	BNTONHPF	776.93
760375	BNTPIAAA	436.8
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760375	BNVLIN01	717.54
760375	BNVLKYXA	955.15
760375	BNVLMNXE	521.18
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760375	BNVLMS02	1730.58
760375	BNVLMSMA	1618.35
760375	BNVLMTXC	2091.4
760375	BNVLNCXA	732.44
760375	BNVLNYXA	744.04
760375	BNVLPAXB	614.33
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760375	BNVSGAXA	1029.7
760375	BNVSVAXA	615.51
760375	BNWDWIXA	817.97
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760375	BONLNCXA	735.56
760375	BONNSCXA	791.93
760375	BONPIAXO	879.24
760375	BONTAZXC	930.34
760375	BONTLAXA	873.08
760375	BONTTXXA	763.17
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760375	BORNCAXF	190.37
760375	BORNTX03	751.08
760375	BORNTXXA	560.21
760375	BORPMNXI	576.92
760375	BOSCWIXA	640.84
760375	BOSSMOX/	973.27
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760375	BOTNIAXO	600.57
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760375	BOTNMSM	486.12
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760375	BOWITXTR	730.04
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760375	BRBAWAX/	1066.9
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760375	BRBGIN01	315.5

760375	BRBGKYXA	470.86
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760375	BRBNMOX/	786.19
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760375	BRBNOKXA	896.21
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760375	BRCKNDXA	1011.71
760375	BRCKPAES	542
760375	BRCKWIXA	992.68
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760375	BRDNCAXF	364.27

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760375	BRDSAZMA	405.14
760375	BRDSILXE	540.05
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760375	BRDSMNXA	135.03
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760375	BRDSPAXB	349.18
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760375	BRDTNYXA	694.64
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760375	BRFLWIXA	604.34
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760375	BRFRMEYA	681.01
760375	BRFRNHXA	811.87
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760375	BRLNKSXA	603.18
760375	BRLNMAHI	443.71
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760375	BRLNNHHE	501.06
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760375	BRPTMIMN	219.65
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760375	BRRGOKMA	918.79
760375	BRRGTXHI	1254.15
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760375	BRRNMIMN	625.56
760375	BRRNWIAK	613.58
760375	BRRNWIXA	613.58
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760375	BRSTVAXA	292.22
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760375	BRSWCAXJ	187.01
760375	BRSWIAXO	667.74
760375	BRSWOKM	598.56
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760375	BRTHMNXE	431.79
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760375	BRTLNEXS	986.39
760375	BRTLNHGE	1461.83
760375	BRTLOHXA	644.74

760375	BRTLTXBR	320.96
760375	BRTNFLXX	193.03
760375	BRTNIAXO	854.01
760375	BRTNILXC	630.91
760375	BRTNMACC	213.74
760375	BRTNMACF	213.74
760375	BRTNMEFI	900.19
760375	BRTNMIXG	645.98
760375	BRTNMNXE	781.61
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760375	BRTNNEXL	880.25
760375	BRTNNYXA	916.56
760375	BRTNOH74	315.44
760375	BRTNOH82	466.26
760375	BRTNSDXA	566.22
760375	BRTOALMA	865.97
760375	BRTOILBU	544.95
760375	BRTOOH83	801.3
760375	BRTOTXXA	364.4
760375	BRTRNEXG	912.47
760375	BRTRTXXA	737.55
760375	BRTSMIXI	902.2
760375	BRTTIACO	545.44
760375	BRTWILXE	1032.14
760375	BRTWINXA	591.65
760375	BRTWKYES	485.89
760375	BRUCMSXA	1762.72
760375	BRUCWIXA	310.81
760375	BRULNERB	1222.58
760375	BRUNIDXC	871.75
760375	BRUNNEXL	719.62
760375	BRUNTXBR	763.17
760375	BRVEIDXC	832.22
760375	BRVEPAXB	808.94
760375	BRVIGAMA	1094.59
760375	BRVIMNXB	528.73
760375	BRVIMNXR	589.81
760375	BRVIOH42	1163.07
760375	BRVIVAXA	531.15
760375	BRVLIAXO	879.24
760375	BRVLINXA	668.11
760375	BRVLKYXA	963.39
760375	BRVLMNBU	336.22
760375	BRVLMNXA	540.65
760375	BRVLMSMA	1933.04
760375	BRVLNCXA	521.65
760375	BRVLNJBE	383.87

760375	BRVLOKAI	948.47
760375	BRVLOKED	582.83
760375	BRVLOKFE	554.02
760375	BRVLTXXA	1099.68
760375	BRVLVAXA	860.32
760375	BRVLWVBV	761.11
760375	BRVRNCXA	715.98
760375	BRVWMTX(	613.92
760375	BRWDCA12	427.19
760375	BRWDILBR	864.52
760375	BRWDMSM	724.75
760375	BRWDNYBV	219.63
760375	BRWDTNDI	404.42
760375	BRWDWIXA	538.23
760375	BRWKGAM	886.02
760375	BRWKMDB	507.37
760375	BRWKMEEV	261.72
760375	BRWKMOX	1196.05
760375	BRWKNEXH	1326.48
760375	BRWKOHXA	487.53
760375	BRWLCA11	1035.67
760375	BRWLKYXA	746.07
760375	BRWLNEXB	1196.82
760375	BRWLNEXS	1084.87
760375	BRWLSCBE	821.25
760375	BRWLTXXA	190.2
760375	BRWLWVXA	592.29
760375	BRWNNEXS	1222.58
760375	BRWRIAXO	879.24
760375	BRWRMAC	234.44
760375	BRWRNEXU	1222.58
760375	BRWRSDXA	665.52
760375	BRWRVAXA	441.63
760375	BRWRVTXA	1322.03
760375	BRWSKSXA	2436.56
760375	BRWSMAYA	725.25
760375	BRWSMNX	429.41
760375	BRWSNEXS	1222.58
760375	BRWSNYBV	733.57
760375	BRWSOHXA	447.47
760375	BRWSWA0	779.52
760375	BRWSWAX	1705.19
760375	BRWYNCXA	246.34
760375	BRWYVAXA	524.75
760375	BRXTGAXA	1701.9
760375	BRYLUTAA	966.53
760375	BRYMMO0	1022.92

760375	BRYMMOX	674.51
760375	BRYMPABM	135.03
760375	BRYNALXA	1545.79
760375	BRYNINXA	851.87
760375	BRYNOHDE	730.02
760375	BRYNOHXA	653.79
760375	BRYNSD01	1462.73
760375	BRYNTX01	751.08
760375	BRYNTX05	751.08
760375	BRYNTXBJ	160.44
760375	BRYNTXXA	160.44
760375	BRYNTXXB	326.16
760375	BRYNTXXC	165.04
760375	BRYTMIXG	884.85
760375	BRYVMAUM	706.18
760375	BRZLINXB	395.51
760375	BRZLTNXA	1237.41
760375	BRZRTXXA	668.96
760375	BRZRTXXB	724.86
760375	BRZTMOXA	491.99
760375	BSBYMTXC	1158.49
760375	BSCMOHXA	492.61
760375	BSCTWAXX	773.08
760375	BSCWNHXA	691.11
760375	BSCYNCMA	686.88
760375	BSCYOKXA	1536.88
760375	BSFDMSXA	1297.27
760375	BSGPVABG	526.74
760375	BSHKPABU	265.21
760375	BSHLILXD	650.92
760375	BSHNFLXA	478.53
760375	BSHNILXD	636.31
760375	BSHNNEXS	3089.39
760375	BSHPCAXG	264.29
760375	BSHPMDBF	599.76
760375	BSHPTXXA	626.81
760375	BSKNPA01	815.15
760375	BSLKNCXA	543.8
760375	BSLSMSMA	375.85
760375	BSLTCOMA	1092.43
760375	BSLYTXXA	482.59
760375	BSMRALBP	529.93
760375	BSMRALBU	637.98
760375	BSMRALHT	458.56
760375	BSMRALMA	335.83
760375	BSMRARXA	981.3
760375	BSMRILXC	683.92

760375	BSMRMIMI	1295.24
760375	BSMRMOP	883.18
760375	BSMRNDA/	103.75
760375	BSMRNDBC	103.75
760375	BSMRNDJC	1414.22
760375	BSMRPABE	798.63
760375	BSNGTXXA	1287.02
760375	BSRNCA70	271.82
760375	BSRVMAST	287.36
760375	BSSTNEXH	2429.31
760375	BSSTVAXA	713.45
760375	BSSYIAXO	633.35
760375	BSTNGAXA	770.38
760375	BSTNKSXA	851.93
760375	BSTNMABE	145.05
760375	BSTNMABL	145.05
760375	BSTNMABC	161.51
760375	BSTNMACC	163.52
760375	BSTNMAFR	163.52
760375	BSTNMAHA	163.52
760375	BSTNMALB	321
760375	BSTNMAW	300.69
760375	BSTNNYBN	561.62
760375	BSTPMALL	211.73
760375	BSTRLAMA	531.28
760375	BSTRTXBS	411.12
760375	BSVLIAXO	469
760375	BSVLINXA	927.09
760375	BSVLKYXA	1353.23
760375	BSVLKYXR	1065.08
760375	BSVLOHXA	553.28
760375	BSVLSCAV	577.8
760375	BSVLSCXA	585.27
760375	BSVLTXXA	754.52
760375	BSWLIN01	713.18
760375	BSWLOKMA	918.79
760375	BSWLPAXB	553.1
760375	BSWOMOX	1362.02
760375	BTBGSCBB	824.8
760375	BTBGSCMA	525.9
760375	BTCHVAXA	467.44
760375	BTCKIAXO	805.41
760375	BTCKMIBC	270.37
760375	BTCKMIDE	267.5
760375	BTCKMISO	504.63
760375	BTCKNEXH	1084.34
760375	BTCYCA11	427.19

760375	BTFDMNXE	572.15
760375	BTFLORXX	162.13
760375	BTHIVABT	466.8
760375	BTHLILBO	607.97
760375	BTHNCT00	419.38
760375	BTHNILXC	683.92
760375	BTHNMOX/	957.31
760375	BTHNSCXA	831
760375	BTHNWVBI	882.64
760375	BTHPNYGR	403.24
760375	BTHPTNXA	821.65
760375	BTHRMEEA	297.16
760375	BTHSIAXO	837.7
760375	BTHSMDBL	183.23
760375	BTHSMDRF	139.7
760375	BTHSMDW	187.68
760375	BTHSMDW	163.58
760375	BTHSOH48	464.59
760375	BTHYPABH	446.25
760375	BTISCA11	462.67
760375	BTKNOHXA	648.12
760375	BTLGINXA	424.92
760375	BTLGWA01	377.88
760375	BTLKMN01	545.44
760375	BTLKMNBA	519.46
760375	BTLRALXA	1671.75
760375	BTLRGAXA	662.09
760375	BTLRINXA	506.35
760375	BTLRKYBR	425.52
760375	BTLRMOXA	629.1
760375	BTLROHXA	542.73
760375	BTLROKXA	918.79
760375	BTLRPAXB	317.85
760375	BTLRTNXA	532.88
760375	BTLSAKXA	22316.58
760375	BTLSILXE	683.92
760375	BTLYALXA	981.98
760375	BTLYNEXS	1222.58
760375	BTMTNV11	994.42
760375	BTNGMIPG	477.76
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760375	BTNUNDXA	1504.46
760375	BTNWCAXF	563.38
760375	BTPKPABP	394.3
760375	BTRCALXA	1370.56
760375	BTRCNEXL	633.93
760375	BTRGLA04	116.59

760375	BTRGLA12	116.59
760375	BTRGLA74	1096.04
760375	BTRGLABK	386.16
760375	BTRGLABS	370.5
760375	BTRGLAEW	116.59
760375	BTRGLAGW	178.6
760375	BTRGLAHR	433.14
760375	BTRGLAIS	172.1
760375	BTRGLAKZ	1096.04
760375	BTRGLALL	1096.04
760375	BTRGLAMA	116.59
760375	BTRGLAOH	193.8
760375	BTRGLASB	204.56
760375	BTRGLASW	433.14
760375	BTRGLAWN	417.49
760375	BTRGLAXH	193.8
760375	BTRNWIXA	1000.92
760375	BTSNTXXA	763.17
760375	BTSPTNMA	1237.41
760375	BTSTOKXA	918.79
760375	BTTWILXE	665.2
760375	BTTWKYXA	722.78
760375	BTTWPABL	599.76
760375	BTTYNV12	372.12
760375	BTVIINXA	640.84
760375	BTVIOHXA	530.23
760375	BTVLARNO	703.8
760375	BTVLARSO	850.63
760375	BTVLGAXA	953.11
760375	BTVLINXA	833.59
760375	BTVLKYXA	665.43
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760375	BTVLMSAW	1730.58
760375	BTVLMSDS	1606.2
760375	BTVLTXBV	763.17
760375	BTWDNHXA	1034.33
760375	BTWOMIBI	192.6
760375	BUDAILXD	683.92
760375	BUDATXXA	431.68
760375	BUFDILBL	1288.73
760375	BUFRGABH	375.85
760375	BUFTMOHI	752
760375	BUFTNCXA	717.16
760375	BUFTSCCN	824.8
760375	BUFTSCXA	201.67
760375	BUGVTXXA	589.78
760375	BUHLIDMA	1236.13

760375	BUHLMNBU	331.1
760375	BULATXXA	763.17
760375	BUMTCAXF	417.69
760375	BUMTMSM	1927.75
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760375	BUMTTXAT	299.6
760375	BUMTTXNY	751.08
760375	BUMTTXTE	140.96
760375	BUMTTXTV	204.28
760375	BUMTTXUM	302.64
760375	BUMTTXVI	212.91
760375	BUNATXBU	532.84
760375	BUNKLAMA	1915.92
760375	BUREILXA	683.92
760375	BURKSDXA	1517.62
760375	BURLCA11	479.17
760375	BURLCOXC	1860
760375	BURLIABD	763.68
760375	BURLIATC	674.83
760375	BURLIN01	621.24
760375	BURLKSXA	1038.73
760375	BURLKYBN	348.97
760375	BURLMABE	184.19
760375	BURLMIXI	609.39
760375	BURLNCAT	535
760375	BURLNCDA	172.85
760375	BURLNCEL	348.33
760375	BURLNCHA	348.33
760375	BURLNJBU	474.48
760375	BURLOHXA	1198.12
760375	BURLOKXA	918.79
760375	BURLOR62	416.55
760375	BURLTXXA	763.17
760375	BURLVTMA	122.3
760375	BURLVTSQ	1254.25
760375	BURLWAXA	718.33
760375	BURLWAXX	718.33
760375	BURLWI11	443.3
760375	BURLWVXA	1134.03
760375	BURLWYXC	1916.52
760375	BURNTXXA	857.88
760375	BURNWABI	779.52
760375	BURRNEXL	666.1
760375	BURSLAMA	1110.87
760375	BURTIAXO	1199.04
760375	BUSHLAMA	1029.32

760375	BUTTMT09	580.77
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760375	BUTTMT18	596.87
760375	BUTTNDXA	1112.5
760375	BUTTNERE	2350.45
760375	BUVLALXA	931.63
760375	BUVLINXB	472.55
760375	BUVLTN01	1026.64
760375	BUVLTNAN	1026.64
760375	BUVLTNAX	1026.64
760375	BUVLTNXA	378.12
760375	BVCKMNXA	792.48
760375	BVCKORXA	440.11
760375	BVCYNEXH	1209.57
760375	BVDLPAXB	509.88
760375	BVDMAZ01	910.16
760375	BVDMKYM	739.71
760375	BVDMWI01	1164.12
760375	BVFLPABF	203.17
760375	BVHLCA01	205.48
760375	BVHLFLXA	751.46
760375	BVLYCA11	793.4
760375	BVRCNEXL	642.88
760375	BVRDOHXA	505.47
760375	BVRDVAXA	531.15
760375	BVRLKSXA	597.7
760375	BVRLMAEL	582.94
760375	BVRLOHXA	639.77
760375	BVSPCA11	470.69
760375	BVTNMIVT	587.07
760375	BVTNOR18	363.8
760375	BVTNOR90	944.6
760375	BVTNORAC	944.6
760375	BVTNORCI	375.42
760375	BVTNORJC	944.6
760375	BVTNOROE	363.8
760375	BVTNORXB	274.26
760375	BVVLILXA	944.34
760375	BWBKMNB	526.53
760375	BWBLNDXA	1854.72
760375	BWCYMIXC	874.66
760375	BWDLMNX	641.66
760375	BWDLSDXA	1767.64
760375	BWDNGAM	766.61
760375	BWDNNDX	1748.59
760375	BWFDTXXA	646.92
760375	BWHMMEI	831.71

760375	BWLGFLXA	626.87
760375	BWLGKYAT	158.1
760375	BWLGKYM/	158.1
760375	BWLGKYRV	378.33
760375	BWLGMOE	960.24
760375	BWLGOHX/	356.5
760375	BWLGOKX/	913.99
760375	BWLGVAX/	593.23
760375	BWLRWIX/	975.48
760375	BWMLNJ01	599.5
760375	BWMNND)	1647.22
760375	BWMNPAX	519.08
760375	BWMNSCX	546.41
760375	BWRVOH4	746.52
760375	BWTNOHX	1377.07
760375	BWTWNJB	415.07
760375	BWTWWIX	907.38
760375	BWVLKYXA	592.54
760375	BWVLMEBI	927.6
760375	BWVLMNX	969.36
760375	BWVLNEXL	815.81
760375	BWVLORX)	493.53
760375	BWVLPABR	692.1
760375	BWVLTNM/	485.89
760375	BWVLTXBG	751.08
760375	BWVLTXLI	178.43
760375	BWVLTXM)	751.08
760375	BWVLTXOL	423.23
760375	BWVLTXTE	521.84
760375	BWVYMNX	868.11
760375	BWWDTXX	197.76
760375	BXBYOKXA	409.81
760375	BXBYOKXB	355.13
760375	BXELMTXC	1771.56
760375	BXHLIAXO	796.06
760375	BXLYGAES	986.03
760375	BXSPKSXA	699.2
760375	BXTNNCXA	991.83
760375	BXTNNCXB	1510.9
760375	BXTRIA01	763.68
760375	BXTRIAXP	576.86
760375	BXTRTNXA	629.57
760375	BYBHFLMA	484.05
760375	BYBONCXA	964.9
760375	BYCTMIMN	526.74
760375	BYCYMIMN	294.21
760375	BYCYMIWS	612.15

760375	BYCYORXA	866.38
760375	BYCYTXBY	669.48
760375	BYCYWIXA	1069.49
760375	BYDNIAAC	912.03
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760375	BYLDMNXB	394.85
760375	BYLKWA01	779.52
760375	BYLSILXC	763.38
760375	BYMNALMA	425.88
760375	BYMNPRCC	508.68
760375	BYMNPRTC	892.62
760375	BYNMTXXA	644.03
760375	BYNNNJ02	127.84
760375	BYPKCA11	342.01
760375	BYPTMIMN	902.2
760375	BYRDIAXO	1137.6
760375	BYRDNEXU	490.68
760375	BYRDNMM	1170.79
760375	BYRNGAXA	499.63
760375	BYRNILXA	484.28
760375	BYRNMIBY	646.94
760375	BYRNMNXB	469.54
760375	BYRNNEXC	1161.27
760375	BYRNNYBY	920.44
760375	BYRNOKXA	918.79
760375	BYRNTXXA	727.99
760375	BYRSCOXC	700.85
760375	BYRSOKMA	784.84
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760375	BYSHNYBY	462.99
760375	BYSNTXXA	181.15
760375	BYSPMSXA	1101.48
760375	BYTNMAM	459.59
760375	BYTNOKXB	656.62
760375	BYTNVAXA	807.08
760375	BYTWTNXA	1027.8
760375	BYTWTXXA	559.05
760375	BYTWTXXB	540.01
760375	BYTWTXXC	545.7
760375	BYVLARLE	730.04
760375	BYVLARPO	638.64

760375	BYVLGAXA	864.8
760375	BYVLKYMA	1173.47
760375	BYVLMOXA	988.44
760375	BYVLNJBV	853.75
760375	BYVLNYXA	931.88
760375	BYVLOHXA	1000.06
760375	BYVLWIXA	633.95
760375	BYVWIDXX	618.12
760375	BZBYMAPE	623.98
760375	BZMNMT1	1605.54
760375	BZMNMTF	1605.54
760375	BZMNMTH	1605.54
760375	BZMNMTM	138.48
760375	BZWDPAXE	1037.36
760375	CABLMOXA	590.25
760375	CABLWIXA	1080.87
760375	CABTARXA	552.44
760375	CABTVTXA	1004.49
760375	CACHOKMA	390.34
760375	CACYCOAP	918.27
760375	CACYCOMA	491.39
760375	CADDOKMA	918.79
760375	CADZKYMA	870.17
760375	CADZOHXA	1370.86
760375	CAFBMSMA	1576.2
760375	CAHKILAA	369.28
760375	CAIRGAXA	1032.64
760375	CAIRILCF	838.2
760375	CAIRNENW	386.63
760375	CAIRNYCA	711.7
760375	CAIRWVXA	1102.06
760375	CALBPAXC	1115.35
760375	CALLMOXA	1519.91
760375	CALLVAXA	531.15
760375	CALMMIMI	1767.77
760375	CALMOKXA	727.69
760375	CALNARMA	1004.05
760375	CALRALMA	735.77
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760375	CAMSWAX	443.96
760375	CANAVAXA	1354.86
760375	CANDNDXA	1431.87

760375	CANDNHDE	489.63
760375	CANDNYXA	792.06
760375	CANNINXA	927.09
760375	CANNNHYA	1034.33
760375	CANNNYXA	646.49
760375	CANOKYXA	1065.08
760375	CANSNYCZ	779.02
760375	CANTOKXA	918.79
760375	CANVSDXA	794.35
760375	CANYKS05	1234.18
760375	CAPTNMXC	1410.3
760375	CARAOHXA	491.58
760375	CARBMEHI	926.53
760375	CARLMNXC	193.78
760375	CARMILBG	699.84
760375	CARMILXE	675.88
760375	CARNOKXA	606.35
760375	CARNPACA	391.38
760375	CAROMIXI	770.98
760375	CARRMIXA	902.2
760375	CARTNJCA	425.47
760375	CARVILXE	498.79
760375	CARYIDXC	1185.37
760375	CARYILCA	567.49
760375	CARYNCCE	540.37
760375	CARYNCWS	540.37
760375	CARYOHXA	553.66
760375	CASAARXA	859.45
760375	CASCWIXA	648.48
760375	CASHARMA	401.31
760375	CASHTXXA	769.24
760375	CASTIAXO	742.02
760375	CASTLAMA	902.8
760375	CASTMECO	817.97
760375	CASYIAXO	734.73
760375	CASYILXC	486.17
760375	CASYNMXC	1525.37
760375	CATNMANI	361.38
760375	CATNMICT	711.14
760375	CATNNEXL	960.56
760375	CATNOH45	819.17
760375	CATONYXA	699.89
760375	CAVGCAAA	668.09
760375	CAVLILXC	683.92
760375	CAVLMOXA	816.77
760375	CAVLUTXC	2106.15
760375	CAVRSDCO	1098.95

760375	CAYGIN01	851.04
760375	CAYGTXAB	763.17
760375	CAYYPRCO	757.17
760375	CBCVNMX/	1525.37
760375	CBCYINXA	1141.39
760375	CBCYWIXA	1127.65
760375	CBDNILXE	556.14
760375	CBGRMEX/	1169.94
760375	CBLSNYZB	708.4
760375	CBMTCA11	504.83
760375	CBRJPRUR	1513.07
760375	CBRYILXA	683.92
760375	CBTWGAX/	1132.51
760375	CBVLMIXG	637.31
760375	CCAPHI49	164.01
760375	CCBHFLAF	397.25
760375	CCBHFLMA	295.83
760375	CCCNCOM/	331.1
760375	CCHLCAXF	471.14
760375	CCHLMDCL	302.9
760375	CCHRGAM/	886.5
760375	CCHRPAXC	340.84
760375	CCHRWIXA	836.4
760375	CCHSVAXA	800.77
760375	CCMNCAXF	336.43
760375	CCTNMDCL	1200.09
760375	CCTSTXXA	620.09
760375	CCVLIAAN	810.33
760375	CCVLIACO	810.33
760375	CCVLMDCH	339.19
760375	CCVLNYXA	609.99
760375	CDBGWI15	666.91
760375	CDBLNEXL	773.2
760375	CDCKMOX/	671.96
760375	CDCROKXA	705
760375	CDCYUT08	963
760375	CDCYUTM/	954.55
760375	CDFLIACO	229.39
760375	CDGVGAX/	1132.51
760375	CDGVWIXA	526.74
760375	CDHLMO51	521.84
760375	CDKNNJCK	784.2
760375	CDKYFLMA	1080.36
760375	CDLCMIMN	782.38
760375	CDLKINCZ	684.93
760375	CDLKOKXA	734.36
760375	CDMLTXXA	671.68

760375	CDOTWIXA	653.86
760375	CDPNILXA	1095.25
760375	CDPTPACO	1407.67
760375	CDRAPRUR	685.89
760375	CDRBALXA	950.4
760375	CDRDCOXC	694.94
760375	CDRRIA10	404.18
760375	CDRRIAAB	763.68
760375	CDRRIADT	106.1
760375	CDRRIAMN	279.08
760375	CDRRIANO	211.95
760375	CDRRIASP	763.68
760375	CDRRIAWS	203.19
760375	CDRRNERD	759.64
760375	CDSPGAXA	996.64
760375	CDSPMIMN	489.25
760375	CDTBPRCG	1213.55
760375	CDTWGAM	675.94
760375	CDVAKSPL	916.35
760375	CDVLCAXF	784.33
760375	CDVLILXA	683.92
760375	CDVLMIXG	2655.85
760375	CDVLNJCD	761.35
760375	CDVLOH76	330.22
760375	CDWLGAXA	1030.67
760375	CDWLMIXG	756.19
760375	CDWLMOC	988.44
760375	CDWRKSLU	1313.68
760375	CDWRMIXC	693
760375	CDWRMSM	2355.75
760375	CDWROHX	519.19
760375	CDWRTXXA	1156.52
760375	CECLKYXA	767.28
760375	CECLLAXA	512.64
760375	CECLWIXA	1046.46
760375	CEDRMIXI	338.7
760375	CELNOHXA	511.72
760375	CELNTNXA	1127.91
760375	CELNTXDU	229.45
760375	CELSTXXA	732.61
760375	CENLILCE	1122.49
760375	CENLILCU	699.84
760375	CENLMOXA	492.88
760375	CENLWA01	447.6
760375	CENLWA04	779.52
760375	CENTINXA	642.3
760375	CENTSCWS	544.03

760375	CENTTXXC	453.7
760375	CENTWIAB	870.81
760375	CENTWIXA	851.01
760375	CERSVAXA	531.15
760375	CETNIAXC	144.75
760375	CETNILXA	582.1
760375	CETNLAXA	1151.19
760375	CETNNCXA	943.23
760375	CETNOHXA	353.7
760375	CETNWAXX	795.33
760375	CEVETXXA	763.17
760375	CEVLCAXF	1092.79
760375	CFCVAKXA	17961.43
760375	CFCYCAXF	703.31
760375	CFFRVAXA	703.4
760375	CFFYMOXA	1060.95
760375	CFLDFLMA	797.68
760375	CFPKNJCS	364.72
760375	CFTNAZXC	1234.29
760375	CFTNCONM	285.6
760375	CFTNILXA	916.71
760375	CFTNKSXA	639.18
760375	CFTNNJCF	363.12
760375	CFTNTNXA	1499.07
760375	CFTNTXXA	646.62
760375	CFVLALXA	1390.49
760375	CFVLARMA	762.95
760375	CFVLFLXA	332.02
760375	CFVLGAXA	959.81
760375	CFVLIAXO	793.11
760375	CFVLIN01	128.25
760375	CFVLKS10	1072.93
760375	CFVLKSDE	1279.76
760375	CFVLMSAD	1730.58
760375	CFVLMSMA	1933.04
760375	CGGNIACO	423.7
760375	CGLGAKXA	17961.43
760375	CGLKAKXA	17961.43
760375	CGLKNYXA	810.18
760375	CGNKAKXA	17961.43
760375	CGTNMOXA	560.21
760375	CGTNNDXA	1389.03
760375	CGTNNEXH	1622.85
760375	CGUSPRAE	892.62
760375	CGUSPRCO	629.14
760375	CGVIINXA	530.72
760375	CGVLILXD	632.18

760375	CGVLPACL	136.51
760375	CGVLVACL	547.26
760375	CHAMNMX	985.06
760375	CHAMVIXX	293.91
760375	CHAPILXC	683.92
760375	CHAPMIXI	751.85
760375	CHAPNMM	526.53
760375	CHAPSCCL	435.88
760375	CHARTXXA	511.85
760375	CHASKSWE	1036.89
760375	CHASMDCH	446.25
760375	CHBGALMA	768.43
760375	CHBGILXC	683.92
760375	CHBGPAXC	120.42
760375	CHBKAKXA	17961.43
760375	CHBLSDCO	1539.84
760375	CHBNILXA	561.86
760375	CHBRNYXA	502
760375	CHBTNV11	473.58
760375	CHBUORXA	544.5
760375	CHBYAKXB	17961.43
760375	CHBYLAMA	980.42
760375	CHBYMIMM	1295.92
760375	CHBYMISO	902.2
760375	CHCGIL24	132.14
760375	CHCGIL98	699.84
760375	CHCGILAB	136.75
760375	CHCGILAC	136.75
760375	CHCGILAU	240.94
760375	CHCGILBE	496.14
760375	CHCGILBL	128.25
760375	CHCGILCA	368.55
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760375	CHCGILCL	131.25
760375	CHCGILCN	147.32
760375	CHCGILCP	699.84
760375	CHCGILDO	176.46
760375	CHCGILED	240.94
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760375	CHCGILFF	699.84
760375	CHCGILFR	154.68
760375	CHCGILGM	154.68
760375	CHCGILHB	219.65
760375	CHCGILID	136.75
760375	CHCGILIR	402.62
760375	CHCGILKE	423.27
760375	CHCGILKI	262.28

760375	CHCGILLA	219.65
760375	CHCGILLD	219.65
760375	CHCGILLR	128.25
760375	CHCGILLW	386.98
760375	CHCGILME	224.36
760375	CHCGILMH	294.21
760375	CHCGILMO	151.13
760375	CHCGILNE	461.15
760375	CHCGILOH	272.17
760375	CHCGILOK	423.27
760375	CHCGILPM	272.89
760375	CHCGILPR	447.47
760375	CHCGILPU	455.84
760375	CHCGILRP	426.82
760375	CHCGILSC	283.55
760375	CHCGILST	523.02
760375	CHCGILSU	136.75
760375	CHCGILTC	699.84
760375	CHCGILTO	132.14
760375	CHCGILWB	132.14
760375	CHCGILWJ	131.25
760375	CHCGILWU	132.14
760375	CHCHILLE	154.68
760375	CHCHMDBI	146.57
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760375	CHCKNYCE	894.35
760375	CHCKOKMA	564.19
760375	CHCLILUE	699.84
760375	CHCMGAXA	503.35
760375	CHCNNYXA	1440.67
760375	CHCPMARI	169.42
760375	CHCPMAW	401.34
760375	CHCRPAXC	643.22
760375	CHCTOKXA	432.69
760375	CHCYIATC	507.57
760375	CHCYMDCH	356.07
760375	CHCYVACC	516.9
760375	CHDBNCXA	772.35
760375	CHDRNENV	2492.18
760375	CHDSARMA	956.24
760375	CHENILXA	585.16
760375	CHESGAXA	997.78
760375	CHESIAXA	879.24
760375	CHESILXE	698.62
760375	CHESMAMI	214.79
760375	CHESMSXA	1661.77

760375	CHESMTXC	1712.39
760375	CHESNEXC	756.83
760375	CHESNHXA	301.91
760375	CHESNJXJ	418.99
760375	CHESNYXA	579.83
760375	CHESOHXA	534.85
760375	CHESOKXA	918.79
760375	CHESPACA	146.12
760375	CHESPACB	415.07
760375	CHESSCXA	650.58
760375	CHESSDXA	576.92
760375	CHESTXXA	728.37
760375	CHESVACR	205.38
760375	CHESVTXA	875.13
760375	CHESWVCV	1244.3
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760375	CHFDIN01	636.01
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760375	CHFDSCXA	763.94
760375	CHFFMOTU	361.32
760375	CHFLOH24	576.05
760375	CHFLWI11	558.41
760375	CHFNAKXA	17961.43
760375	CHFRMAAH	600.01
760375	CHFRMANC	193.07
760375	CHGVMNXC	708.28
760375	CHGVNCXA	458.09
760375	CHGVOHCC	332.64
760375	CHGWWYXC	715.85
760375	CHHGILCH	347.45
760375	CHHLOHXA	729.91
760375	CHHLTNXA	452.57
760375	CHHLWA01	420.02
760375	CHHMILXC	528.86
760375	CHHMLAXA	675.96
760375	CHHMMAC	379.21
760375	CHHMMIXI	902.2
760375	CHHMNYXA	446.66
760375	CHHMOHX	371.38
760375	CHHMVACI	574.63
760375	CHHSAKXA	17961.43
760375	CHICCA01	151
760375	CHICCA10	168.4
760375	CHICTXXA	761.65
760375	CHILWIXA	907.38

760375	CHINTXCH	532.11
760375	CHKTNYFR	438.31
760375	CHKTVAXA	556.31
760375	CHKYAKXA	17961.43
760375	CHLCIAXO	656.7
760375	CHLCILXD	617.48
760375	CHLCMOM	834.11
760375	CHLCOHXA	745.96
760375	CHLCTXUL	904.04
760375	CHLDNCXA	454.26
760375	CHLDTXWE	1074.67
760375	CHLFALXA	567.76
760375	CHLHMOX/	697.83
760375	CHLHMSXA	1933.04
760375	CHLHVAXA	838.24
760375	CHLKCAXF	210.85
760375	CHLKFLXA	1041.84
760375	CHLKMIXI	902.2
760375	CHLKPAXC	463.2
760375	CHLKWVCL	185.43
760375	CHLMMAS	373.3
760375	CHLNCA11	565.07
760375	CHLNWAX	801.73
760375	CHLQORXA	730.1
760375	CHLRCA11	333.39
760375	CHLSALMA	523.83
760375	CHLSIAXO	856.75
760375	CHLSIDXC	1287.89
760375	CHLSMACH	172.38
760375	CHLSMIMN	585.25
760375	CHLSOKMA	651.78
760375	CHLSVTMA	1105.65
760375	CHMBGAD(	251.79
760375	CHMBGAM	251.79
760375	CHMBNEXS	1222.58
760375	CHMGNYX/	610.67
760375	CHMLORX	1212.27
760375	CHMNTNX/	828.24
760375	CHMPILAH	699.84
760375	CHMPILCO	118.77
760375	CHMPILCP	118.77
760375	CHMPILCU	187.72
760375	CHMPILLW	192.6
760375	CHMPILRA	699.84
760375	CHMPMIM	1068.99
760375	CHMPNCA/	583.79
760375	CHMSMOX	613.45

760375	CHMTMAS	897.97
760375	CHMTNYXA	1314.92
760375	CHMWUTX	926.41
760375	CHMYNMX	578.61
760375	CHNCILXE	574.98
760375	CHNCVAXA	479.36
760375	CHNCVAXB	523.59
760375	CHNDAZ67	910.16
760375	CHNDAZ79	264.31
760375	CHNDAZMA	246.85
760375	CHNDAZSO	429.11
760375	CHNDAZWI	264.31
760375	CHNDIN01	619.7
760375	CHNDMNX	606.69
760375	CHNDOKM	675.3
760375	CHNDTXXA	1374.12
760375	CHNGMICR	719.62
760375	CHNGTXXA	874.36
760375	CHNKMSSU	873.63
760375	CHNKMTXC	2143.12
760375	CHNOCAXF	336.43
760375	CHNTKSSS	1169.19
760375	CHNTVA21	179.5
760375	CHNTVADH	363.99
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760375	CHNYWAXC	377.71
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760375	CHOTMTXC	1045.88
760375	CHOTOKXA	643.6
760375	CHPLFLJA	870.17
760375	CHPLKYMA	768.43
760375	CHPLNEXU	1222.58
760375	CHPLNYAJ	856
760375	CHPLSCXA	396.95
760375	CHPNLAXA	547.69
760375	CHPQNYCP	450.66
760375	CHRBINXA	428.9
760375	CHRCTXXA	763.17
760375	CHRDIAXO	1306.64
760375	CHRDOHXA	629.87
760375	CHRKALXA	1310.28
760375	CHRKIACO	367.65
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760375	CHRKOKMA	918.79
760375	CHRKTXXA	763.17
760375	CHRLIAXO	667.06

760375	CHRLMIMN	603.74
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760375	CHRLNC32	765.78
760375	CHRLNC33	292.32
760375	CHRLNCBO	265.85
760375	CHRLNCCA	158.1
760375	CHRLNCCE	265.85
760375	CHRLNCCR	404.42
760375	CHRLNCDE	344.39
760375	CHRLNCER	434.46
760375	CHRLNCLP	275.82
760375	CHRLNCMI	434.46
760375	CHRLNCMT	765.78
760375	CHRLNCNA	158.1
760375	CHRLNCOD	359.43
760375	CHRLNCRE	275.82
760375	CHRLNCRL	765.78
760375	CHRLNCRU	158.1
760375	CHRLNCSH	329.43
760375	CHRLNCTA	158.1
760375	CHRLNCTH	255.82
760375	CHRLNCUN	374.41
760375	CHRLNCVE	765.78
760375	CHRLPACH	223.12
760375	CHRLTNMT	784.72
760375	CHRLTXXA	737.53
760375	CHRLVT01	383.62
760375	CHRMNC72	765.78
760375	CHRNTXCH	605.62
760375	CHROIAXO	816.73
760375	CHRONC23	765.78
760375	CHRONCNN	225.02
760375	CHRONCOK	765.78
760375	CHRSILXC	570.03
760375	CHRSIN01	913.24
760375	CHRSTXCH	739.07
760375	CHRTIAXC	454.62
760375	CHRTILXE	594.98
760375	CHRTMDCH	316.21
760375	CHRTNYXA	1152.65
760375	CHRTTXXA	518.61
760375	CHRWCOXC	779.6
760375	CHRWSCES	853.86
760375	CHRXNCRX	158.1
760375	CHRXNCYI	265.85
760375	CHSDOHXA	458.62
760375	CHSGOH36	902.93

760375	CHSHCT01	393.7
760375	CHSHCT02	393.7
760375	CHSHMNCS	285.6
760375	CHSKMNXC	238.05
760375	CHSKOHXA	1123.05
760375	CHSKVAAY	801.37
760375	CHSKVACD	189.86
760375	CHSKVACX	801.37
760375	CHSKVADC	189.86
760375	CHSKVAEH	801.37
760375	CHSKVAGU	181
760375	CHSKVAPR	801.37
760375	CHSLMIMN	1517.2
760375	CHSNAKXA	17961.43
760375	CHSNMIXI	554.52
760375	CHSNSCXA	451.93
760375	CHSPCAXF	698.86
760375	CHSTILXC	683.92
760375	CHSTMN01	778.02
760375	CHSTMNCH	263.56
760375	CHSWFLXA	898.33
760375	CHTGLAXA	769.27
760375	CHTGNYZH	263.97
760375	CHTGOKXB	409.28
760375	CHTGTN12	200.15
760375	CHTGTN48	1026.64
760375	CHTGTN78	1026.64
760375	CHTGTNBR	240.94
760375	CHTGTNDT	247.43
760375	CHTGTNHT	431.15
760375	CHTGTNKF	1026.64
760375	CHTGTNKV	228.32
760375	CHTGTNMA	228.32
760375	CHTGTNMV	345.85
760375	CHTGTNNS	200.15
760375	CHTGTNRB	275.82
760375	CHTGTNRC	265.85
760375	CHTGTNSE	255.82
760375	CHTGTNSM	285.82
760375	CHTHFLXA	508.38
760375	CHTHOKXD	760.26
760375	CHTHTNDM	1026.64
760375	CHTKWI01	870.81
760375	CHTKWIXA	855.53
760375	CHTMALXA	1100.64
760375	CHTNAKXA	17961.43
760375	CHTNARXA	594.28

760375	CHTNILXC	456.78
760375	CHTNINXA	521.13
760375	CHTNMOM	554.71
760375	CHTNMSAD	1730.58
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760375	CHTNSCJN	421.39
760375	CHTNSCLB	255.82
760375	CHTNSCNO	158.1
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760375	CHTNSCVD	428
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760375	CHTNTNMT	575.92
760375	CHTNWV93	1014.38
760375	CHTNWVBI	153.69
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760375	CHTNWVJA	153.69
760375	CHTNWVLE	153.69
760375	CHTOSCBT	824.8
760375	CHTPKSBE	1313.68
760375	CHTQNYXA	783.09
760375	CHTRCAXF	613.86
760375	CHTRPACH	636.93
760375	CHTTGAXA	1096.77
760375	CHTTPACT	415.07
760375	CHTWIN01	579.9
760375	CHTWMAB	600.01
760375	CHTWMAB	300.69
760375	CHTWNHBI	1119.37
760375	CHTWWVX	358.62
760375	CHULMOXA	1145.65
760375	CHVAKSEM	1376.64
760375	CHVGARXA	903.23
760375	CHVKAKXA	17961.43
760375	CHVLMOXA	988.44
760375	CHVLNCCE	801.04
760375	CHVLNJQA	706.56
760375	CHVLOHXA	581.12
760375	CHVLPACH	479
760375	CHVLVACF	201.67
760375	CHVLVACP	801.37
760375	CHVLVAXA	201.67
760375	CHVLVAXB	291.43

760375	CHVLWVCL	738.3
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760375	CHVSCA12	277.19
760375	CHVTOHCH	308.2
760375	CHVXMIMM	839.46
760375	CHVYARMA	549.19
760375	CHVYAZMA	896.49
760375	CHVYILXA	551.76
760375	CHVYNYZV	1404.85
760375	CHWCCA11	921.12
760375	CHWKILXA	709.26
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760375	CHYNOKXA	1251.04
760375	CHYNWYFM	103.58
760375	CHYNWYJL	2364.44
760375	CHYNWYM	103.58
760375	CHYNWYRF	103.58
760375	CHZYNYXA	314.92
760375	CIBAPRUR	712.3
760375	CIBCAZXC	1348.37
760375	CIBLAZXC	840.74
760375	CICRILCI	262.28
760375	CICRINXA	509.21
760375	CICRNYCJ	487.02
760375	CILSPRUR	799.97
760375	CIMACAXF	1559.74
760375	CISCILXC	683.92
760375	CISCTXHI	1341.82
760375	CISNILXE	787.41
760375	CITNTXXA	337.61
760375	CITNWIXA	706.78
760375	CITRFLXA	437.69
760375	CIVLPAXC	607.05
760375	CIVLUTXC	966.53
760375	CIVLWIXA	1086.76
760375	CKCKAKXA	14739.06
760375	CKCKTNXA	984.68
760375	CKCYMTMA	942.22
760375	CKSNKYXA	841.88
760375	CKSNNEUW	838.24
760375	CKTNMIMM	347.45
760375	CKTNMNCF	393.57
760375	CKTNNCXA	667.96
760375	CKTNNERD	1222.58

760375	CKVLILXD	683.92
760375	CKVLNYXA	657.28
760375	CKVLOHXA	1021.25
760375	CKVLTNXA	723.47
760375	CKVLTNXB	778.36
760375	CKVLWYXC	2874.96
760375	CLADTXXB	597
760375	CLANALMA	685.96
760375	CLARIAXO	564.6
760375	CLARMICL	827.13
760375	CLARPA01	881.21
760375	CLARPACL	1188.32
760375	CLARPAMH	815.15
760375	CLATNEXL	639.32
760375	CLAYKYMA	580.24
760375	CLAYNYOS	187.12
760375	CLAYWVXA	784.84
760375	CLBAAKXA	17961.43
760375	CLBGCAXF	423.36
760375	CLBGIAXP	560.32
760375	CLBGMOXA	649.85
760375	CLBGOHXA	798.35
760375	CLBGWVCF	1014.38
760375	CLBGWVM	245.29
760375	CLBHVAXA	728.84
760375	CLBKMNXC	865.69
760375	CLBKNHMA	2228.96
760375	CLBKOHXA	819.17
760375	CLBNOH48	625.56
760375	CLBNTXCI	751.08
760375	CLBNTXMI	411.12
760375	CLBRGAXA	460.53
760375	CLBROKXA	918.79
760375	CLBSCA11	264.38
760375	CLBSCA50	278.84
760375	CLBYKS05	2319.1
760375	CLBYKSBS	1169
760375	CLBYWAXX	1192.43
760375	CLBYWIXA	607.87
760375	CLCHCT00	478.89
760375	CLCHILXD	611.95
760375	CLCKOR53	501.06
760375	CLCKSCXA	446.68
760375	CLCMMOX	1131.7
760375	CLCNNYCN	316.14
760375	CLCRNYCC	516
760375	CLCROKXA	307.45

760375	CLCSLAXA	1198.96
760375	CLCTKS06	508.36
760375	CLCTKYXA	511.25
760375	CLCTNEXL	906.76
760375	CLCTNYCC	499.65
760375	CLCYAZAA	1725.03
760375	CLCYCA11	229.52
760375	CLCYCAXG	302.79
760375	CLCYCOXC	583.43
760375	CLCYILCG	894.33
760375	CLCYMNXB	184.55
760375	CLCYMSXA	2081.83
760375	CLCYSDXA	1767.64
760375	CLCYTXCC	982.11
760375	CLCYWAXA	1217.87
760375	CLDCNMXC	1073.06
760375	CLDGAZMA	491.39
760375	CLDGGAXA	824.91
760375	CLDGKSXA	1313.68
760375	CLDGTNMA	1572.6
760375	CLDGTXXA	305.68
760375	CLDLTNXA	547.11
760375	CLDMWA0	800.7
760375	CLDNARXA	915.19
760375	CLDNMICL	514.63
760375	CLDNMN01	778.02
760375	CLDNMNCA	808.28
760375	CLDNMOXA	832.97
760375	CLDNMSMA	2611.19
760375	CLDNNYXA	703.89
760375	CLDNOHXA	507.12
760375	CLDNTXXA	598.64
760375	CLDNWI14	262.28
760375	CLELWA01	583.81
760375	CLEMCAXF	446.28
760375	CLEMMNXC	692.14
760375	CLERAKXA	6640.33
760375	CLETTXXA	461.49
760375	CLEVARMA	839.65
760375	CLEVGAXA	947.19
760375	CLEVMOXA	639
760375	CLEVMSBA	1730.58
760375	CLEVMSMA	1246.1
760375	CLEVNCMA	478.78
760375	CLEVNYCE	623.98
760375	CLEVOH25	414.71
760375	CLEVOH42	209.01

760375	CLEVOH43	399.09
760375	CLEVOH45	230.29
760375	CLEVOH53	471.68
760375	CLEVOH62	108.07
760375	CLEVOH63	399.09
760375	CLEVOH64	209.01
760375	CLEVOH74	423.27
760375	CLEVOH97	730.02
760375	CLEVOHAQ	503.48
760375	CLEVOHBL	275.33
760375	CLEVOHDR	730.02
760375	CLEVOHEK	730.02
760375	CLEVOHIB	503.48
760375	CLEVOHIW	295.32
760375	CLEVOHUG	730.02
760375	CLEVOKMA	549.19
760375	CLEVTNMA	475.87
760375	CLEVTXCL	620.51
760375	CLEVWIXA	557.88
760375	CLEXOHUQ	730.02
760375	CLEYOHDH	730.02
760375	CLEYOHJJ	730.02
760375	CLFCAKZA	23545.37
760375	CLFDIAXO	776.65
760375	CLFDMNXC	1293.95
760375	CLFDMOXA	813.86
760375	CLFDPACL	251.92
760375	CLFDSDXA	1767.64
760375	CLFDUTMA	246.85
760375	CLFFNMXC	1488.8
760375	CLFKIDXX	955.04
760375	CLFLKSXA	1262.3
760375	CLFLMTXC	695.95
760375	CLFLSCXA	629.42
760375	CLFNNJXJ	509.28
760375	CLFRMIXG	964.8
760375	CLFRMOXA	368.42
760375	CLFRPACA	657.47
760375	CLFXCAXF	534.98
760375	CLFXIACO	408.68
760375	CLFXILXD	572.84
760375	CLFXINXA	500.5
760375	CLFXLAMA	1434.46
760375	CLFXNDXA	590.85
760375	CLFXWA01	648.61
760375	CLFXWIXA	532.35
760375	CLGHIAXO	796.06

760375	CLGHWIXA	540.37
760375	CLGNMNX(	473.97
760375	CLGTOKM/	1258.9
760375	CLGVMNX(	404.72
760375	CLHGOH32	447.47
760375	CLHGVACO	220.91
760375	CLHLIAXO	408.65
760375	CLHLINXA	608.59
760375	CLHLMOXA	988.44
760375	CLHLSCXA	745.4
760375	CLHNCOM/	495.22
760375	CLHNFLXA	483.45
760375	CLHNGAES	395.84
760375	CLHNILXE	629.18
760375	CLHNKYM/	533.65
760375	CLHNLAM/	511.42
760375	CLHNMOXE	1069.19
760375	CLIFPAXC	531.88
760375	CLIOALXA	685.01
760375	CLIOMIMN	558.41
760375	CLIOSCMA	720.02
760375	CLJTIAAM	763.68
760375	CLJTIAXO	709.37
760375	CLLKIAXO	408.65
760375	CLLKMNXA	286.03
760375	CLLKSDXA	1203.84
760375	CLLKWIXA	1011.06
760375	CLLMILXA	683.92
760375	CLMAALXA	556.27
760375	CLMACT00	508.51
760375	CLMAILXE	417.3
760375	CLMAKYXA	1021.74
760375	CLMALAM/	723.41
760375	CLMAMDC	153.69
760375	CLMAMDJT	750.16
760375	CLMAMDN	750.16
760375	CLMAMDO	155.83
760375	CLMAMDSI	155.83
760375	CLMAMEEF	1105.65
760375	CLMAMOR	1022.92
760375	CLMAMOW	1022.92
760375	CLMAMOX	332.41
760375	CLMAMOX	346.4
760375	CLMAMSBF	1730.58
760375	CLMAMSM	1485.93
760375	CLMANCXA	1148.07
760375	CLMANJXW	636.05

760375	CLMAPAXC	452.93
760375	CLMASCAR	255.82
760375	CLMASCBQ	359.43
760375	CLMASCCH	305.85
760375	CLMASCDF	449.44
760375	CLMASCEA	158.1
760375	CLMASCLN	824.8
760375	CLMASCPA	359.43
760375	CLMASCRJ	824.8
760375	CLMASCSA	275.82
760375	CLMASCSC	404.42
760375	CLMASCSH	285.82
760375	CLMASCSN	158.1
760375	CLMASCSU	255.82
760375	CLMASCSW	255.82
760375	CLMASCTL	370.56
760375	CLMASCTS	351.05
760375	CLMASDXA	1767.64
760375	CLMATNM	535.88
760375	CLMAWAX	656.49
760375	CLMBALMA	686.88
760375	CLMBGAAT	141.86
760375	CLMBGABV	255.82
760375	CLMBGAFN	141.86
760375	CLMBGAMT	141.86
760375	CLMBGAMT	192.32
760375	CLMBILCO	595.78
760375	CLMBIN01	128.25
760375	CLMBIN02	505.55
760375	CLMBKSXA	264.57
760375	CLMBKSXB	311.73
760375	CLMBKYXA	917.87
760375	CLMBMSDI	1730.58
760375	CLMBMSM	1536.2
760375	CLMBMTM	598.66
760375	CLMBNCXA	528.07
760375	CLMBNDXA	1854.72
760375	CLMBNEXC	785.66
760375	CLMBNMX	908.22
760375	CLMBOH11	128.14
760375	CLMBOH23	164.8
760375	CLMBOH25	187.72
760375	CLMBOH26	219.65
760375	CLMBOH27	209.01
760375	CLMBOH29	187.72
760375	CLMBOH44	451.95
760375	CLMBOH47	407.91

760375	CLMBOH8(	262.28
760375	CLMBOHFC	128.14
760375	CLMBOHIA	449.4
760375	CLMBOHIQ	128.4
760375	CLMBOHIT	128.4
760375	CLMBOHLT	293.54
760375	CLMBOHUJ	128.4
760375	CLMBSC32	824.8
760375	CLMBSC44	824.8
760375	CLMBTXCL	870.57
760375	CLMBWI11	1217.87
760375	CLMCOH35	449.4
760375	CLMCOHFI	293.54
760375	CLMCOHIB	465.36
760375	CLMDOH44	138.76
760375	CLMDOHHX	415.2
760375	CLMDOHOI	138.76
760375	CLMDOHZI	207.28
760375	CLMEOH95	187.12
760375	CLMFOHHC	730.02
760375	CLMNALFA	821.25
760375	CLMNALJC	1016.95
760375	CLMNALMA	525.9
760375	CLMNIAXO	583.43
760375	CLMNMIM	692.76
760375	CLMNSDCC	532.37
760375	CLMNTXXA	906.44
760375	CLMNWIXA	892.98
760375	CLMRIACO	741.81
760375	CLMSCAXF	383.42
760375	CLMSIAXO	551.95
760375	CLMSTXXA	1072.95
760375	CLMTCAXF	336.43
760375	CLMTFLXA	1052.84
760375	CLMTGAMA	951.72
760375	CLMTIAXO	782.21
760375	CLMTILXE	569.09
760375	CLMTMNXA	630.49
760375	CLMTMOXA	910.4
760375	CLMTNCMA	882.58
760375	CLMTNHBF	344.5
760375	CLMTSDXA	1767.64
760375	CLMTVAXA	524.92
760375	CLMTWYXC	1584.99
760375	CLMXMIXI	230.69
760375	CLMXMNXC	528.73
760375	CLNCIAXO	549.92

760375	CLNCMOX/	1762.8
760375	CLNCMTM/	327.29
760375	CLNCNYBA	536.93
760375	CLNCVACL	531.15
760375	CLNDIAXO	537.72
760375	CLNDWVP(	553.58
760375	CLNGCA01	736.57
760375	CLNGNCXA	928.14
760375	CLNSGAXA	1180.47
760375	CLNSIAXO	480.22
760375	CLNSMOXA	648.55
760375	CLNSMSM/	1225.02
760375	CLNSWIXA	744.21
760375	CLNTNVXF	2409.04
760375	CLNTTXMA	456.12
760375	CLNYKSXA	1313.68
760375	CLNYOKXA	889.38
760375	CLOKCA11	617.43
760375	CLPKMDBV	142.74
760375	CLPKMTM/	485.05
760375	CLPKNYCP	499.95
760375	CLPLINXA	517.71
760375	CLPPVA01	801.37
760375	CLPPVACU	245.29
760375	CLPPVAGR	493.83
760375	CLPPVALI	493.83
760375	CLPPVARV	459.16
760375	CLPTCA11	893.26
760375	CLPTKYMA	673.44
760375	CLPTPAXC	472.49
760375	CLPTTNXA	1237.41
760375	CLPTVAXA	2171.42
760375	CLQTGAES	937.47
760375	CLQTMNC/	334.23
760375	CLRDIAXT	841.26
760375	CLREGAXA	1101.09
760375	CLRGNCXA	925.02
760375	CLRIIAAF	848.02
760375	CLRIIACO	848.02
760375	CLRKARXA	1072.55
760375	CLRKMIMN	531.81
760375	CLRKMOXA	526.78
760375	CLRKNEXS	609.36
760375	CLRKSDXA	1178.54
760375	CLRKTNXA	922.51
760375	CLRKWYXC	1015.94
760375	CLRMOKM/	378.46

760375	CLRNMAYA	725.25
760375	CLRNMNCC	271.99
760375	CLRNNCXA	876.69
760375	CLRSMNXC	561.69
760375	CLRTOKXA	918.79
760375	CLRTPACL	446.25
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760375	CLSMPAXC	341.22
760375	CLSNILXC	683.92
760375	CLSNKSXA	1209.1
760375	CLSNMTXC	2091.4
760375	CLSNNERD	1222.58
760375	CLSNSCMA	158.1
760375	CLSPCO11	101.26
760375	CLSPCO32	270.2
760375	CLSPCO63	138.48
760375	CLSPCOEA	197.37
760375	CLSPCOMA	101.26
760375	CLSPCOPV	138.48
760375	CLSPCOSM	220.66
760375	CLSPIAXO	859.25
760375	CLSPILXE	572.84
760375	CLSPINXA	797.73
760375	CLSPMDCS	185.07
760375	CLSPMNCB	395.88
760375	CLSPMOFI	1780.76
760375	CLSPMONC	1566.42
760375	CLSPNYXA	1040.92
760375	CLSPOKXA	918.79
760375	CLSPTXXA	863.49
760375	CLSQCO01	575.21
760375	CLSQCOMF	918.27
760375	CLSTCA11	392.22
760375	CLSTMTMA	1157.74
760375	CLSTNJCO	130.73
760375	CLSTOHXA	428.09
760375	CLSTTNXA	772.05
760375	CLSTTXXA	165.42
760375	CLSTTXXB	415.31
760375	CLSTTXXD	477.33
760375	CLTNARXA	989.19
760375	CLTNCT00	610.58
760375	CLTNFLXA	689.12
760375	CLTNIACC	450.15
760375	CLTNIACO	439
760375	CLTNIADC	321

760375	CLTNILXC	614.42
760375	CLTNIN01	988.87
760375	CLTNKYES	813.2
760375	CLTNLAMA	768.43
760375	CLTNMACH	541.81
760375	CLTNMDCL	205.38
760375	CLTNMEMI	927.6
760375	CLTNMIXG	521.35
760375	CLTNMNXA	792.48
760375	CLTNMOXA	740.78
760375	CLTNMTXC	358.77
760375	CLTNNCXA	394
760375	CLTNNJXJ	588.41
760375	CLTNNYZI	473.3
760375	CLTNOK13	948.47
760375	CLTNOKMA	862.03
760375	CLTNSCMA	635.37
760375	CLTNTNMA	357.55
760375	CLTNWAXA	558.22
760375	CLTNWIXA	547.93
760375	CLTOGAXA	964.63
760375	CLTSORXA	1066.51
760375	CLUBMOXX	953.52
760375	CLUTIAXO	616.81
760375	CLUTTXCL	601.04
760375	CLUTTXLJ	495.97
760375	CLVIPACL	715.17
760375	CLVLARXA	1071.43
760375	CLVLGAXA	828.24
760375	CLVLIAAA	602.58
760375	CLVLILXC	557.26
760375	CLVLMDCE	611.27
760375	CLVLMIMN	306.43
760375	CLVLMOCI	872.56
760375	CLVLNYCK	475.32
760375	CLVLOHXB	634.68
760375	CLVLPAXC	797.81
760375	CLVLTNMA	625.93
760375	CLVLTXXA	816.11
760375	CLVLUTMA	401.46
760375	CLVLVAXA	1042.05
760375	CLVLWA01	753.37
760375	CLVNOKMA	1071.03
760375	CLVRIN01	945.86
760375	CLVRMOLL	380.9
760375	CLVRNYCV	737.81
760375	CLVROR01	1226.37

760375	CLVRSCES	605.88
760375	CLVRVACL	851.7
760375	CLVSCA11	246.14
760375	CLVSNMM	1240.09
760375	CLVSNMW	1660.08
760375	CLVSNMXC	1257.89
760375	CLVTTXCL	558.71
760375	CLVWWAX	572.71
760375	CLVYILCV	451.52
760375	CLWDNJCV	428.3
760375	CLWDVACV	1950.63
760375	CLWDWVX	720.67
760375	CLWHNCXA	918.94
760375	CLWLIDMA	395.34
760375	CLWLKSXA	863.49
760375	CLWLNJCW	373.28
760375	CLWLOHXA	798.5
760375	CLWLTXXA	568.11
760375	CLWRFLWX	664.86
760375	CLWRFLXA	164.2
760375	CLWRKSXA	294.12
760375	CLWRMNX	213.49
760375	CLWRMOX	988.44
760375	CLWRNEXS	1222.58
760375	CLWRWAX	1091.38
760375	CLWTFL05	664.86
760375	CLWYMNX	703.4
760375	CLWYNEXH	1167.01
760375	CLXCCA12	906.91
760375	CLYDKSXA	946.54
760375	CLYDNCMA	609.26
760375	CLYDNYCY	870.57
760375	CLYDOHXA	677.57
760375	CLYDTXXA	564.62
760375	CLYMNYXA	962.68
760375	CLYMPACL	990.88
760375	CLYMWIXA	1019.84
760375	CLYTNMM	910.01
760375	CMBACA11	432.41
760375	CMBAMIXJ	807.59
760375	CMBAMNX	792.48
760375	CMBAWIXA	1256.35
760375	CMBGINXA	954.27
760375	CMBGKYM	849.97
760375	CMBRIAAB	763.68
760375	CMBRIAXO	364.53
760375	CMBRIDXC	1032.51

760375	CMBRILXD	454.15
760375	CMBRMA0	163.52
760375	CMBRMAB	163.52
760375	CMBRMAM	321
760375	CMBRMAO	163.52
760375	CMBRMAW	166.45
760375	CMBRMDC	240.81
760375	CMBRMN0	778.02
760375	CMBRMNC	595.73
760375	CMBRNEXS	1311.01
760375	CMBRNYCM	255.09
760375	CMBROHXE	190.46
760375	CMBRWIXA	593.53
760375	CMBSMA01	600.01
760375	CMBSMAA1	179.93
760375	CMBYTXXA	843.44
760375	CMCHNJCH	158.1
760375	CMCKTXXA	1813.18
760375	CMCRSDXA	712.81
760375	CMCYILCC	491.17
760375	CMCYINXA	462.37
760375	CMCYTNMT	725.95
760375	CMDNALXA	1624.58
760375	CMDNARCI	982.11
760375	CMDNARSH	916.35
760375	CMDNARTE	806.2
760375	CMDNDECI	183.23
760375	CMDNINXA	699.46
760375	CMDNMEE	1023.46
760375	CMDNMIXI	882.49
760375	CMDNNJ21	122.11
760375	CMDNNJ32	135.03
760375	CMDNNJCE	135.03
760375	CMDNNYZM	760.98
760375	CMDNOHX	594.28
760375	CMDNSCLG	670.55
760375	CMDNSCM	455.86
760375	CMDNTNM	735.97
760375	CMFRMNX	575.68
760375	CMFTTXXA	763.17
760375	CMGVILXE	655.95
760375	CMGVOHX	442.34
760375	CMISWAXA	752.74
760375	CMLDIAXO	869.12
760375	CMLDKYXA	1323.91
760375	CMLDMDC	267.41
760375	CMLDMDM	750.16

760375	CMLDMEM	466.31
760375	CMLDOHXA	715.17
760375	CMLDVACL	818.87
760375	CMLDWIXA	783.37
760375	CMLLGAMA	674.49
760375	CMLSNYID	500.72
760375	CMLSNYON	172.38
760375	CMMKNYC	462.99
760375	CMMROKM	918.79
760375	CMNCOKXA	550.45
760375	CMNCTXXA	1302.51
760375	CMNGGAM	572.71
760375	CMNLCA11	668.09
760375	CMNTOKM	554.71
760375	CMPBMNX	792.48
760375	CMPBMOC	893.62
760375	CMPBNYCP	544.03
760375	CMPBSCXA	556.34
760375	CMPBTXXA	750.2
760375	CMPDCA01	343.96
760375	CMPHALXA	1172.68
760375	CMPKMICP	470.76
760375	CMPNILXC	426.01
760375	CMPNMOX	587.54
760375	CMPSILXA	764.07
760375	CMPTWIXA	412.66
760375	CMPVCA11	607.87
760375	CMRCGAXA	497.72
760375	CMRCMICM	482.81
760375	CMRCMINP	470.76
760375	CMRCTXXA	859.98
760375	CMRGOKXA	918.79
760375	CMRKVAXA	531.15
760375	CMRLCAXF	164.61
760375	CMRNCOXC	779.6
760375	CMRNILXD	523.17
760375	CMRNLAXA	396.8
760375	CMRNMOX	554.84
760375	CMRNNMM	1053.24
760375	CMRNNYCP	635.54
760375	CMRNOKXA	918.79
760375	CMRNSCXA	385.76
760375	CMRNTXCM	903.76
760375	CMRNWIXA	959.21
760375	CMRNWVX	816.65
760375	CMROPRUI	685.89
760375	CMSPPAXC	467.03

760375	CMSTMNC	367.46
760375	CMSTNEXS	978.54
760375	CMSTTXXA	763.17
760375	CMTNARXA	1072.55
760375	CMTNCA01	134.65
760375	CMTNILXA	683.92
760375	CMTNKYXA	900
760375	CMTNMAM	725.25
760375	CMTNMOD	751.35
760375	CMTNMON	1525.91
760375	CMTNNHO	373.99
760375	CMTNTXCB	745.64
760375	CMUYPRUF	1142.27
760375	CMVLKYXA	873.7
760375	CMVRAZM	762.12
760375	CMVRAZRF	762.12
760375	CMVYORXA	866.38
760375	CMWDTXX	1350.32
760375	CNANCT00	872.73
760375	CNBGOHXA	659.16
760375	CNBGPACA	487.83
760375	CNBHOR64	1027.24
760375	CNBLIAMW	279.08
760375	CNBLIAWA	220.66
760375	CNBNNHXA	761.56
760375	CNBRNYCD	598.79
760375	CNBYMNXC	1247.51
760375	CNBYORXA	429.95
760375	CNCKCAXF	664.47
760375	CNCKMTXC	265
760375	CNCLAKXA	17961.43
760375	CNCLIDXC	660.06
760375	CNCNIAXO	814.03
760375	CNCNNYXA	739.46
760375	CNCNOHAF	819.17
760375	CNCNOHAV	234.03
760375	CNCNOHBV	730.02
760375	CNCNOHCD	300.05
760375	CNCNOHCV	321
760375	CNCNOHFB	123.97
760375	CNCNOHFH	819.17
760375	CNCNOHHF	254.81
760375	CNCNOHHV	291.9
760375	CNCNOHM	283.72
760375	CNCNOHM	316.38
760375	CNCNOHNS	247.9
760375	CNCNOHPH	275.59

760375	CNCNOHRE	730.02
760375	CNCNOHRN	730.02
760375	CNCNOHSP	324.49
760375	CNCNOHW	254.81
760375	CNCNOHW	123.97
760375	CNCOOH5(	730.02
760375	CNCOOHFF	834.6
760375	CNCOOHFP	730.02
760375	CNCPTXXA	763.17
760375	CNCRARMA	960.24
760375	CNCRCA01	212.48
760375	CNCRGAMA	1013.03
760375	CNCRILXC	683.92
760375	CNCRKSBR	795.84
760375	CNCRMAW	582.98
760375	CNCRMIXJ	570.37
760375	CNCRNCCN	765.78
760375	CNCRNCXA	195.92
760375	CNCRNH03	1026.3
760375	CNCRNHSC	237.69
760375	CNCRTNXA	551.8
760375	CNCRVACN	471.96
760375	CNCRVTMA	1297.46
760375	CNCRWAXX	554.47
760375	CNCTVACT	646.71
760375	CNCYCOMA	432.9
760375	CNCYIAXO	476.54
760375	CNCYKYMA	609.26
760375	CNCYNENV	460.68
760375	CNCYPAXC	589.98
760375	CNDLNYCL	437.69
760375	CNDMNMX	1167.31
760375	CNDNMTX(	554.02
760375	CNDNOKXA	918.79
760375	CNDNORXE	1454.64
760375	CNDNTXCD	1288.96
760375	CNDRNCXA	806.74
760375	CNDRNYXA	739.46
760375	CNFDOH02	531.51
760375	CNFLMNXC	772.78
760375	CNFLOH01	491.39
760375	CNFLPAXC	816.56
760375	CNFRNJCR	395.88
760375	CNFYMT02	316.74
760375	CNGJPRIV	407.84
760375	CNGRMNX(	792.48
760375	CNGRNYCN	571.44

760375	CNGROHXA	819.17
760375	CNGVKSXA	357.94
760375	CNHLOKXA	766.33
760375	CNHMKSXA	993.54
760375	CNHMKYXA	580.54
760375	CNHMTNM	849.97
760375	CNHRNHPL	1091.98
760375	CNJCNCXA	1367.25
760375	CNJHNYXA	741.68
760375	CNJLNMXC	848.81
760375	CNJTIAXO	684.09
760375	CNJTMOXA	710.91
760375	CNKLMIXG	515.08
760375	CNLKMIXG	714.31
760375	CNLKMNXE	792.48
760375	CNLKPAXC	340.84
760375	CNLNMIMM	442.08
760375	CNLNTXXA	555.39
760375	CNLVPACO	772.95
760375	CNMNNJRT	486.06
760375	CNNLWAXA	883.05
760375	CNNTOHXA	803.59
760375	CNNTOHXE	819.17
760375	CNOSNHFC	1174.18
760375	CNPAWIXA	1080.87
760375	CNPKCA01	134.65
760375	CNPNIACO	389.35
760375	CNPNOR29	261.38
760375	CNPNPACE	394.3
760375	CNPNTXXA	763.17
760375	CNQNPAXC	379.27
760375	CNRDIAAL	763.68
760375	CNRDIAXO	538.08
760375	CNRDMTAC	1605.54
760375	CNRDMTM	1314.54
760375	CNRGARMA	762.95
760375	CNRPIA01	763.68
760375	CNRPIAXO	1062.9
760375	CNRPMNNI	308.76
760375	CNRYIAXO	568.19
760375	CNSDFLXA	382.52
760375	CNSHPACN	364.72
760375	CNSPKSXA	627.51
760375	CNSQNYXA	457.1
760375	CNSRNYCX	961.69
760375	CNSTLAXA	603.46
760375	CNSTMIXG	756.28

760375	CNSTNYZA	637.72
760375	CNSTSDXA	561.36
760375	CNSVIAXO	716.19
760375	CNSVOH82	1073.38
760375	CNSWNHSI	1034.33
760375	CNTBOHXA	1033.98
760375	CNTCNHXA	576.64
760375	CNTLAKXA	17961.43
760375	CNTLOHXA	606.11
760375	CNTLTXMA	390.34
760375	CNTMFLLE	429.88
760375	CNTMOH43	426.82
760375	CNTNCT00	441.29
760375	CNTNGAXA	517.43
760375	CNTNGAXB	445.31
760375	CNTNILCN	773.37
760375	CNTNKSSM	747.48
760375	CNTNKYMA	625.93
760375	CNTNLAXA	525.16
760375	CNTNMAW	499.95
760375	CNTNMEXA	1123.31
760375	CNTNMNXC	779.11
760375	CNTNMOXA	1511.33
760375	CNTNMSAC	1730.58
760375	CNTNMSM	654.26
760375	CNTNNCMA	385.88
760375	CNTNNYZO	464.89
760375	CNTNOH45	270.37
760375	CNTNOKXA	1122.56
760375	CNTNPAXC	1585.85
760375	CNTNRIPH	202.62
760375	CNTNSDCO	410.6
760375	CNTNTXXA	577.71
760375	CNTNWIXA	959.21
760375	CNTRALXE	837.42
760375	CNTRARXA	606.37
760375	CNTRCOXC	1154.04
760375	CNTRIAXO	879.24
760375	CNTRILCT	523.7
760375	CNTRKSXA	626.66
760375	CNTRMOAI	813.41
760375	CNTRNDXA	383.83
760375	CNTRNEXH	1222.58
760375	CNTRNHSH	749.51
760375	CNTRSDXA	707.36
760375	CNTRTXCN	840.06
760375	CNTRWAXX	795.33

760375	CNTTNYCI	582.94
760375	CNTVPAXC	463.1
760375	CNTWKYM	674.49
760375	CNTWMOX	642.39
760375	CNTWTNX/	466.18
760375	CNTYCT00	495.92
760375	CNTYRIST	538.96
760375	CNVIALMA	485.89
760375	CNVIMIXH	650.9
760375	CNVIMSM/	1861.05
760375	CNVIVACT	187.68
760375	CNVLARXA	981.66
760375	CNVLGAXA	523.66
760375	CNVLIAAP	763.68
760375	CNVLIAXO	464.64
760375	CNVLINXA	431.87
760375	CNVLLAMA	1065.87
760375	CNVLMDCT	294.01
760375	CNVLMOX/	957.67
760375	CNVLOKXA	918.79
760375	CNVLORXA	776.63
760375	CNVLSDXA	686.21
760375	CNVLTNM/	625.93
760375	CNVLTXXA	1109.14
760375	CNVLWIXA	479.57
760375	CNVNLAM/	849.97
760375	CNVNPRUF	588.37
760375	CNVRIN01	668.62
760375	CNVRLAM/	1082.18
760375	CNVWMOX	799.42
760375	CNVYCA11	261.64
760375	CNVYOHXA	783.22
760375	CNVYWVX/	1024.76
760375	CNWDTNX/	1334.68
760375	CNWIOH83	599.76
760375	CNWYARM	348.54
760375	CNWYARM	410.47
760375	CNWYKSXA	624.82
760375	CNWYMAS	724.75
760375	CNWYMOX	570.59
760375	CNWYNCX/	741.02
760375	CNWYNHY/	403.54
760375	CNWYSC01	485.93
760375	CNWYSCXA	485.93
760375	CNWYSCXB	299.62
760375	CNWYSCXC	492.2
760375	CNWYSCXM	525.09

760375	CNWYWAX	456.61
760375	CNYNPAXC	620.49
760375	CNYNTXCY	316.33
760375	CNYRGAM	579.13
760375	COAHTXXA	933.85
760375	COALMOX	1167.33
760375	COBBWIXA	867.43
760375	COBNCOXC	609.79
760375	COBNVACB	1973.7
760375	COCOFLM	158.1
760375	COCOFLME	245.82
760375	COCYFL10	664.86
760375	CODLCA11	511.44
760375	CODLINXA	701.9
760375	CODLOHX	670.93
760375	CODLORXA	1089.73
760375	CODYKYXA	1407.56
760375	CODYNERD	3531.43
760375	CODYWYBI	2364.44
760375	CODYWYM	1698.92
760375	COFNILXC	683.92
760375	COGRWAX	750.78
760375	COHRNCX	530.44
760375	COINIAXO	867.62
760375	COKTMNXC	193.78
760375	COLACA01	230.56
760375	COLBWA01	264.31
760375	COLMNCX	507.03
760375	COLMWIX	617.88
760375	COLNMIXG	579.79
760375	COLNNEXL	710.69
760375	COLNNYEJ	282.05
760375	COLOIAXO	465.45
760375	COLSCAXF	821.05
760375	COLSILXC	540.48
760375	COLTILXA	683.45
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760375	COMOTXX	1006.81
760375	COMRGAX	559.37
760375	CONDSDX	1626.68
760375	CONETXXA	691.22
760375	CONRTXXA	519.76
760375	CONYOHX	819.17
760375	COOKMNC	471.27
760375	COOKNEXL	728.56
760375	COOLOHX	465.54

760375	COPECOXC	779.6
760375	COPKNYXA	818.98
760375	COPNOKM	806.78
760375	COPRTXAI	751.08
760375	COPRTXXA	997.6
760375	CORDCA12	343.96
760375	CORDGAM	565.9
760375	COREWVX	488.09
760375	CORFNYXA	739.46
760375	CORNCA11	308.25
760375	CORNMEX	720.84
760375	CORNNMX	1211.78
760375	CORNOKX	977.1
760375	CORYINXA	455.58
760375	COSTTXXA	260.8
760375	COTNCA11	222.82
760375	COTNKYM	576.64
760375	COTNMDC	153.69
760375	COTNNEXH	1222.58
760375	COTNNY56	482.63
760375	COTNORX	592.14
760375	COTNSDXA	524.17
760375	COTSKSXA	1231.83
760375	COVEARXA	1072.55
760375	COVEORXX	866.38
760375	COVLALXA	954.2
760375	COVLILCQ	128.25
760375	COVLINXA	745.53
760375	COVLMSSU	1508.4
760375	COVLOKM	353.36
760375	COVLTNXA	539.73
760375	COVLTXXA	601.13
760375	COVLVAXA	721.2
760375	COVNCAXF	166.02
760375	COVRPAXC	539.34
760375	COVYWIXA	527.23
760375	COWNWV	1091.94
760375	COWTOKX	454.66
760375	COY ARXA	609.56
760375	COYLOKM	653.34
760375	COZDNEXS	1172.55
760375	CPACMIXH	785.21
760375	CPBGPAXC	346.74
760375	CPBRWVX	1306.19
760375	CPCHVACC	227.25
760375	CPCRFLXA	462.48
760375	CPCRFLXB	463.78

760375	CPCVTXXA	519.1
760375	CPDGWIXA	212.67
760375	CPDLOHXC	819.17
760375	CPFRMOXA	614.69
760375	CPGPTXXA	552.76
760375	CPGRMOAT	1022.92
760375	CPGRMOCI	1022.92
760375	CPGRMOEI	182.24
760375	CPHGMDCA	196.49
760375	CPHLNCRO	203.51
760375	CPHLPACH	149.95
760375	CPHLTNXA	449.7
760375	CPHZFLXA	806.24
760375	CPLDAKXA	3526.38
760375	CPLDTXXA	565.58
760375	CPLSAKZB	17961.43
760375	CPMHMIXI	724.95
760375	CPMNKS04	554.71
760375	CPMNKYXA	1065.08
760375	CPMNNEXC	424.38
760375	CPMTCOM	837.68
760375	CPNHNYZP	334.89
760375	CPNWAKZE	17961.43
760375	CPPLAKXV	17961.43
760375	CPRKTXXA	652.23
760375	CPRMAKZB	17961.43
760375	CPRMIDXC	1320.59
760375	CPRNILXA	599.03
760375	CPRNVAXA	787.13
760375	CPRPCAXF	496.93
760375	CPSTPAXC	378.16
760375	CPSVPAXC	540.37
760375	CPTWNDXA	921.1
760375	CPTWNYZV	1254.15
760375	CPVLMIXG	540.82
760375	CPVLWAXX	842.8
760375	CPVNNYXA	783.09
760375	CQLLORXX	771.19
760375	CRAFPACR	183.23
760375	CRAGAKXA	17068.3
760375	CRAGCOMA	1160.78
760375	CRAGMOXA	823.92
760375	CRAGNEXS	729.1
760375	CRALIDXX	332.41
760375	CRANINXA	743.95
760375	CRANMOXA	598.34
760375	CRANTXCR	664.32

760375	CRBGOH85	595.78
760375	CRBGVACB	669.03
760375	CRBHNCCE	365.83
760375	CRBNKYMA	946.03
760375	CRBNTXXA	763.17
760375	CRBOKYMA	964.24
760375	CRBONEXL	737.47
760375	CRBSMEXA	1169.94
760375	CRBTCOMA	1102.23
760375	CRBTORXC	454.66
760375	CRCHTX93	402.19
760375	CRCHTXBU	221.51
760375	CRCHTXCA	379.38
760375	CRCHTXCB	136.62
760375	CRCHTXFB	264.63
760375	CRCHTXKC	751.08
760375	CRCHTXPD	264.63
760375	CRCHTXPM	221.51
760375	CRCHTXTE	204.28
760375	CRCHTXTU	136.62
760375	CRCHTXWY	230.14
760375	CRCKCO01	435.62
760375	CRCKVAXA	531.15
760375	CRCLAKXA	17961.43
760375	CRCLMTXC	2087.46
760375	CRCRCAXF	786.73
760375	CRCRMOXA	1901.99
760375	CRCRPAXC	356.33
760375	CRCTCA02	338.51
760375	CRCTTXXA	180.81
760375	CRCYAZNM	176.12
760375	CRCYCAXF	1483
760375	CRCYFLXA	804.79
760375	CRCYILCC	837.32
760375	CRCYMIXG	873.7
760375	CRCYNV01	393.63
760375	CRCYTXCC	1100.47
760375	CRDFMDCD	492.29
760375	CRDGOHXA	562.65
760375	CRDLCOMA	1004.24
760375	CRDLILAB	699.84
760375	CRDLILXE	360.1
760375	CRDLOKMA	872.56
760375	CRDLPACA	207.62
760375	CRDMCA11	219.65
760375	CRDMNCXA	645.72
760375	CRDMNCXM	771.21

760375	CRDVAKXA	17961.43
760375	CRDVALMA	592.03
760375	CRDVILXD	438.08
760375	CRDVNEXL	685.36
760375	CREDCOXC	779.6
760375	CRELLAXA	707.8
760375	CRESIAXO	522.84
760375	CRESPAES	657.47
760375	CRETILCM	595.78
760375	CRETNDXA	1072.31
760375	CRETNEXL	576.86
760375	CREWVAXA	828.05
760375	CRFDMDCF	240.81
760375	CRFLMIMN	733.06
760375	CRFRCOXC	779.6
760375	CRFRNENW	2492.39
760375	CRFRTNXA	1028.03
760375	CRFRTXXA	563.29
760375	CRGHNYXA	1022.56
760375	CRGMID01	1304.69
760375	CRGNTXCR	394.7
760375	CRGRILXC	683.92
760375	CRGRMNXC	792.48
760375	CRHDNYCH	499.95
760375	CRHLALNM	1033.26
760375	CRHLNJCH	438.1
760375	CRHLSCXA	483.04
760375	CRHLTNCB	745.96
760375	CRIDOHXA	343.58
760375	CRISVIXA	859.36
760375	CRJTMOMI	324.6
760375	CRKSSDXA	289.03
760375	CRLBNMDA	1257.89
760375	CRLBNMXA	1465.88
760375	CRLBTXXA	493.85
760375	CRLCILXD	504.95
760375	CRLDALMA	415.87
760375	CRLDCAXG	565.86
760375	CRLDKSXA	1011.36
760375	CRLDNEXL	566.37
760375	CRLDNYCR	443.66
760375	CRLDOHXA	491.39
760375	CRLDVAXA	751.44
760375	CRLKCAXF	668.09
760375	CRLKIAXO	678.14
760375	CRLKILCK	467.14
760375	CRLKORXA	866.38

760375	CRLKWIXA	800.12
760375	CRLNCAXF	156.78
760375	CRLNNCMA	1103.77
760375	CRLNNVXF	1798.73
760375	CRLNOHXA	419.27
760375	CRLNPRCO	492.37
760375	CRLNRIMA	804.3
760375	CRLSARXA	671.32
760375	CRLSCA11	319.84
760375	CRLSCA12	253.89
760375	CRLSIACO	327.29
760375	CRLSINXA	1088.02
760375	CRLSKYMA	814.72
760375	CRLSPAXC	120.42
760375	CRLWIAXO	670.42
760375	CRLWWAXA	922.6
760375	CRLYILCL	947.78
760375	CRLYLAXA	486.89
760375	CRLYMTXC	2091.4
760375	CRMCPAXC	700.64
760375	CRMLCA11	323.76
760375	CRMLILXE	679.19
760375	CRMLIN01	243.32
760375	CRMLNYCL	760.98
760375	CRMLTXXA	689.53
760375	CRMNOKXA	918.79
760375	CRMNTXXA	1066.15
760375	CRMRMNX	726.72
760375	CRMTWA0	690.36
760375	CRNCLAMA	380.94
760375	CRNDAZMA	375.4
760375	CRNDCA11	215.09
760375	CRNDINXA	538.6
760375	CRNDWIXA	755.33
760375	CRNGARXA	483.15
760375	CRNGCA12	472.66
760375	CRNGIAXO	846.18
760375	CRNGKSXA	825.16
760375	CRNGNYCG	145.05
760375	CRNGOH34	890.15
760375	CRNLGAXA	682.23
760375	CRNLILXA	521.75
760375	CRNLMIMN	902.2
760375	CRNLWI12	510.28
760375	CRNNINXA	698.86
760375	CRNNMIAS	897.26
760375	CRNNMIXK	733.06

760375	CRNNUTM/	785.44
760375	CRNSMEM/	817.97
760375	CRNSMSM/	2725.35
760375	CRNTMEM/	635.54
760375	CRNTMSBC	1730.58
760375	CRNTMSM/	2158.47
760375	CRNTNYXA	855.83
760375	CRNTWAXX	373.11
760375	CRNVGAXA	499.2
760375	CRNWCT0C	772.41
760375	CRNWNYCV	637.72
760375	CRNWVTXA	872.71
760375	CRNYOKMA	653.34
760375	CROKCOXC	779.6
760375	CRPLINXA	973.68
760375	CRPLPACO	198.72
760375	CRPLTNMA	735.77
760375	CRPLTXXA	1687.18
760375	CRPLWIXA	302.64
760375	CRPNINCX	245.03
760375	CRPNNMXC	773.42
760375	CRPNNYXA	1506.35
760375	CRPNWYXC	576.92
760375	CRPONDXA	1736.76
760375	CRPRCAXF	358.15
760375	CRPSILXD	653.3
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760375	CRRLNEXH	1109.25
760375	CRRLOH75	647.95
760375	CRRROKMA	918.79
760375	CRRVFLXA	469.37
760375	CRRYNDXA	1130.52
760375	CRRYPAXC	480.39
760375	CRSBMNCI	487.11
760375	CRSBMNXC	487.11
760375	CRSBMSXA	1513.6
760375	CRSBNDXA	2146.01
760375	CRSBSDXA	1767.64
760375	CRSBTXXA	544.8
760375	CRSBWA01	456.91
760375	CRSCIACO	309.12
760375	CRSCNEXL	558.99
760375	CRSCOKXA	716.45
760375	CRSCPAXC	1029.92
760375	CRSCSDXA	1199.23
760375	CRSCTXTR	609.32

760375	CRSNCAJT	581.54
760375	CRSNIAXO	626.19
760375	CRSNNDXA	794.35
760375	CRSNPACR	198.72
760375	CRSNTXXA	578.19
760375	CRSPARMA	927.35
760375	CRSPILXE	683.92
760375	CRSPMSMA	654.26
760375	CRSPTXCS	888.31
760375	CRSSSCXA	842.5
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760375	CRSWMIMI	1163.07
760375	CRTCOHXA	443.94
760375	CRTDKYCT	361.4
760375	CRTDVAXA	500.52
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760375	CRTHCA11	355.58
760375	CRTHILXC	434.87
760375	CRTHINXA	536.84
760375	CRTHMOFL	390.34
760375	CRTHMSMA	1045.67
760375	CRTHNCXA	418.2
760375	CRTHNYZG	1254.15
760375	CRTHTNMA	625.93
760375	CRTHTXOX	609.51
760375	CRTMMOX	770.59
760375	CRTNALXA	722.51
760375	CRTNGAMA	435.88
760375	CRTNILXC	919.88
760375	CRTNKYMA	980.42
760375	CRTNMOLI	982.11
760375	CRTNMSMA	1554.97
760375	CRTNOHXA	491.39
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760375	CRTNTXXC	336.32
760375	CRTNTXXD	320.96
760375	CRTOGAXA	581.33
760375	CRTOKSXA	543.2
760375	CRTOMNCE	414.41
760375	CRTOOHXA	756.3
760375	CRTOORXA	866.38
760375	CRTOTXXA	320.96
760375	CRTRMTXC	1324.87
760375	CRTROKXA	918.79
760375	CRTSMIMN	902.2
760375	CRTSNEXS	1402.71

760375	CRTSWAXA	661.62
760375	CRTWOKXA	918.79
760375	CRTWPACA	576.39
760375	CRTYNCXA	703.4
760375	CRTYNDXA	1183.87
760375	CRTZCOMA	1202.38
760375	CRVCMOAT	231.36
760375	CRVCMOEX	260.93
760375	CRVCMOGI	154.14
760375	CRVIVACV	586.17
760375	CRVIWVCG	969.21
760375	CRVLARXA	808.49
760375	CRVLGAMA	485.89
760375	CRVLILXC	1000.21
760375	CRVLKSXA	725.82
760375	CRVLNYXA	657.28
760375	CRVLOHXA	695.44
760375	CRVLTNMA	556.42
760375	CRVLUTXC	966.53
760375	CRVLVACV	531.15
760375	CRVRMAM	607.35
760375	CRVSMTMA	587.07
760375	CRVSOR18	944.6
760375	CRVSOR65	109.38
760375	CRVTWIXA	1039.85
760375	CRVVPACA	150.57
760375	CRVWFLSB	664.86
760375	CRVWFLXA	560.96
760375	CRVYCA11	366.15
760375	CRWDFLXA	189.8
760375	CRWHWYX	1831.67
760375	CRWLCT00	428.02
760375	CRWLINXA	720.71
760375	CRWLMNX	771.77
760375	CRWLNCXA	943.23
760375	CRWLOKM	916.35
760375	CRWLORXA	396.09
760375	CRWLTXXA	853.41
760375	CRWROKXA	918.79
760375	CRWSTXXA	752.1
760375	CRWTIAXP	920.52
760375	CRWVPACL	749.58
760375	CRWYARXA	625.16
760375	CRWYLAMA	609.26
760375	CRYSMIXI	933.28
760375	CRYSMNCR	243.21
760375	CRYSNDXA	914.04

760375	CRZLPRUR	657.34
760375	CRZTVAXA	429.22
760375	CRZZNMXC	1379.47
760375	CSBGWIXA	528.58
760375	CSBLAZXA	352.29
760375	CSBYMOXA	425.9
760375	CSBYORXX	964.58
760375	CSCDIAXO	516.92
760375	CSCDIDXC	691.56
760375	CSCDMTM/	712.21
760375	CSCDWIXA	580.56
760375	CSCYFLBA	695.95
760375	CSCYMIXG	660.43
760375	CSCYVAXA	973.89
760375	CSDGNYXA	763.42
760375	CSDLMOXA	474.4
760375	CSDLMSAW	1730.58
760375	CSDLMSM/	1546.24
760375	CSDLUTXC	1133.34
760375	CSELAZXC	642.15
760375	CSFRIDMA	1236.13
760375	CSGRAZMA	508.85
760375	CSHNOKM/	521.84
760375	CSHRNCXA	838.69
760375	CSHRWAXX	773.59
760375	CSHTLAMA	951.72
760375	CSHYNCM/	413.56
760375	CSLBFLXA	421.84
760375	CSLCORXA	866.38
760375	CSLKMNXA	536.82
760375	CSLTNDBC	408.68
760375	CSMSCA11	278.84
760375	CSMSMNX(	792.48
760375	CSNGIAXO	605.19
760375	CSNGOKM/	752
760375	CSNGTXXA	375.21
760375	CSNGWIXA	1080.87
760375	CSNVMICB	589.59
760375	CSPKILXA	683.92
760375	CSPLMIXG	744.76
760375	CSPPNYCS	735.77
760375	CSPRWYDH	2364.44
760375	CSPRWYM/	103.85
760375	CSRKAZXC	1473
760375	CSRKCONM	292.62
760375	CSRKWA01	775.62
760375	CSSDKSXA	841.6

760375	CSSLMNCL	779.6
760375	CSSPPACS	394.3
760375	CSSTGAMA	544.03
760375	CSTCCA11	310.6
760375	CSTLALXA	1370.56
760375	CSTLNYXA	1390.98
760375	CSTLOH68	864.52
760375	CSTLOKXA	898.2
760375	CSTNILXD	674.46
760375	CSTNNYCS	438.31
760375	CSTNOH62	1271.63
760375	CSTNTXXA	638.64
760375	CSTNVTSO	325
760375	CSTNWIXA	665.95
760375	CSTRKYXA	881.38
760375	CSTRMTXC	917.25
760375	CSTROKXA	918.79
760375	CSTRSDXA	588.8
760375	CSTRWAXA	288.64
760375	CSTVNV11	1073.02
760375	CSTVNYXB	769.5
760375	CSTWMDC	274.09
760375	CSVIMIMN	1158.9
760375	CSVLALXA	925.29
760375	CSVLCA11	333.95
760375	CSVLILXE	683.92
760375	CSVLINXA	404.16
760375	CSVLMIXH	902.2
760375	CSVLMOXA	838.17
760375	CSVLMSSU	1828.44
760375	CSVLTNXA	796.91
760375	CSVLTXCT	484.71
760375	CSVLWIXA	1327.66
760375	CSWDSDXA	1098.42
760375	CTANPRUR	443.47
760375	CTBGILXC	596.29
760375	CTBGKYXA	577.01
760375	CTBNMTM	1559.87
760375	CTBRNYCB	440.95
760375	CTCHNYCU	1103.45
760375	CTCTTXXA	678.72
760375	CTDLFLXA	756.96
760375	CTFDMNCH	423.63
760375	CTFDNEXC	700.98
760375	CTFDOHXA	562.65
760375	CTFLKSBR	904.04
760375	CTGVMNC	297.97

760375	CTGVOR53	407.91
760375	CTGVTNXA	1049.14
760375	CTGVWIXA	539.99
760375	CTHBGAXA	535.9
760375	CTHLPACH	786.79
760375	CTHLWAXA	1092.96
760375	CTHRALXA	1370.56
760375	CTHTCAXF	322.73
760375	CTISOHXA	806.35
760375	CTLLTXCO	823.15
760375	CTLNILCB	683.92
760375	CTLRINXA	571.34
760375	CTLRMEYA	675.36
760375	CTMRPAXC	492.37
760375	CTMTMAD	317.15
760375	CTNGNYCH	569.22
760375	CTNPARXA	996.6
760375	CTONNYZN	502.92
760375	CTPBPA01	815.15
760375	CTPNINXA	450
760375	CTPOMIXJ	902.2
760375	CTPTLAXA	1198.96
760375	CTRCWIXA	715.89
760375	CTRGNYSO	855.21
760375	CTRNALNM	756.02
760375	CTRNTXCR	763.17
760375	CTSHTXXC	629.07
760375	CTSKNYCT	788.4
760375	CTSQPACT	183.23
760375	CTTICA12	368.1
760375	CTTNMNXC	552.8
760375	CTTPMIBG	308.8
760375	CTVLCA11	668.09
760375	CTVLILXE	718.08
760375	CTVLINXA	754.09
760375	CTVLMDCT	383.87
760375	CTVLMOED	927.2
760375	CTVLPACV	220.91
760375	CTVLSCXA	801.34
760375	CTVLVTXA	1360.65
760375	CTVYLAXA	728.28
760375	CTWBNCXA	783.07
760375	CTWBOHXA	505.68
760375	CTWDAZM	965.1
760375	CTWDAZSC	900.43
760375	CTWDCA11	408.31
760375	CTWDID01	1224.62

760375	CTWDMNX	968.54
760375	CTWDNMX	1820.09
760375	CTWDUTM	317.11
760375	CTWSPAES	946.12
760375	CUBAILXD	864.39
760375	CUBAKSXA	1005.05
760375	CUBAMOX	864.13
760375	CUBANMX	943.12
760375	CUBANYEM	1117.17
760375	CUDNGAX	616.21
760375	CUERTXCR	1030.92
760375	CULBPRUR	1170.77
760375	CULKTNM	1061.95
760375	CURRMNX	692.72
760375	CUSKWAX	1118.64
760375	CUVLPAXC	397.08
760375	CUYMCAXF	726.87
760375	CVCKAZM	466.13
760375	CVCYARM	773.89
760375	CVELCAXF	197.2
760375	CVJTORXA	731.64
760375	CVLRNDXA	969.66
760375	CVRKILXE	869.42
760375	CVRTMIXG	682.75
760375	CVSPGAM	507.44
760375	CVTNGAM	535.88
760375	CVTNIN01	752.57
760375	CVTNKYCN	227.1
760375	CVTNLAM	585.91
760375	CVTNOHX	737.42
760375	CVTNOKXA	911
760375	CVTNPAXC	881.21
760375	CVTNTNM	585.91
760375	CVTNTXXA	760.71
760375	CVTNVAXA	597.4
760375	CVTPOH02	492.22
760375	CWAGMTX	701.21
760375	CWCHWAX	417.49
760375	CWCYKSXA	890.54
760375	CWDNILXC	568.77
760375	CWGLMOX	793.17
760375	CWLDCA12	484.8
760375	CWPNSCM	397.25
760375	CWVLLAM	813.2
760375	CXSCNYXA	605.77
760375	CXTNGAM	1049.58
760375	CXTNTNXA	431.17

760375	CYBGPAXC	533.99
760375	CYCKNCXA	634.62
760375	CYCSCA11	398.3
760375	CYCYILXE	665.35
760375	CYCYINXA	482.63
760375	CYDNIAAE	151.19
760375	CYDNINXA	624.84
760375	CYDNKYMA	735.56
760375	CYFLOH92	478.78
760375	CYGRFLXA	397.63
760375	CYGTOHXA	456.42
760375	CYLKFLXA	277
760375	CYLKFLXB	504.87
760375	CYLNIAXO	779.99
760375	CYLNMNXC	720.47
760375	CYNSTXXA	861.09
760375	CYNTINXA	709.67
760375	CYNTKYMA	485.89
760375	CYPRCACK	180.79
760375	CYPRILXE	640.33
760375	CYPRTNXA	2228.3
760375	CYPRTXCY	380.9
760375	CYRLOKXA	478.55
760375	CYRSMNXC	193.78
760375	CYSPTXXA	626.55
760375	CYSTAKXA	15711.86
760375	CYTNALMA	852.85
760375	CYTNCA11	310.41
760375	CYTNGAXA	760.9
760375	CYTNIDXC	1157.7
760375	CYTNILXC	683.92
760375	CYTNINXA	700.89
760375	CYTNMIXI	674.06
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760375	CYTNNYZY	1500.7
760375	CYTNOKXA	1392.28
760375	CYTNSDXA	816.07
760375	CYTNWIXA	1037
760375	CYVLILXC	683.92
760375	CYVLKSXA	1229.94
760375	CYVLKYXA	1051.98
760375	CYVLLAXA	1198.96
760375	CYVLMDCK	354.06
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760375	CYVLNYXA	525.95
760375	CYVYCAXF	668.09
760375	CYWLCA11	842.65

760375	CZDRCAXG	502.34
760375	CZNVNYXA	411.05
760375	CZNVWIXA	563.98
760375	DACMOKX/	918.79
760375	DAKTILXA	683.92
760375	DAKTMNXI	792.48
760375	DALEILXE	683.92
760375	DALEIN01	994.78
760375	DALETXXA	689.04
760375	DAMNTXX/	519.87
760375	DAMNTXXE	216.1
760375	DANAIN01	929.83
760375	DANBMNX(	318.07
760375	DANHOH28	819.17
760375	DANKOHX/	704.25
760375	DANTVADA	1780.76
760375	DAPHPADA	417.24
760375	DARNCT00	322.13
760375	DARNGAXA	1120.05
760375	DARNNYXA	752.08
760375	DARNWIXA	716.32
760375	DARNWIXB	1075.26
760375	DASYARXA	1068.59
760375	DATLNMXC	1310.45
760375	DAVLARXA	930.15
760375	DAVLCA12	253.89
760375	DAVLCA13	352.03
760375	DAVLGAXA	605.92
760375	DAVLIAXO	879.24
760375	DAVLILDA	493.16
760375	DAVLIN01	664
760375	DAVLKYMA	535.88
760375	DAVLPADA	1026.94
760375	DAVLVADA	326.16
760375	DAVLVAEX	801.37
760375	DAVLVAFP	274.09
760375	DAVLVAWE	447.6
760375	DAVLVTYA	1133.09
760375	DAVSCA11	151
760375	DAVSILXA	662.78
760375	DAVSOKM/	820.99
760375	DAVSWVX/	948.79
760375	DAVYNEXL	514.41
760375	DAVYWVX/	784.1
760375	DAWNMOX	980.72
760375	DAWNTXX/	751.48
760375	DAWNVAX/	516.83

760375	DAYTPAXD	813.8
760375	DAZYNDXA	1116.82
760375	DBBLOKXA	444.35
760375	DBBYTXXA	763.17
760375	DBCHLAM/	837.57
760375	DBEQCONC	507.57
760375	DBFYNYDF	389.01
760375	DBLLTXXD	427.76
760375	DBLNGAM/	685.96
760375	DBLNMIXI	902.2
760375	DBLNNHMC	792.1
760375	DBLNOH89	294.21
760375	DBLNTXXA	181.15
760375	DBLNVADU	842.22
760375	DBRGNERC	467.63
760375	DBRLTNXA	478.63
760375	DBRYFLDL	401.57
760375	DBRYFLMA	372.19
760375	DBRYTXXA	721.61
760375	DBSNNCXB	847.08
760375	DBSPALXA	932.55
760375	DCCKUTXC	966.53
760375	DCHLMSM/	1828.44
760375	DCHSUTM/	762.12
760375	DCKNIAXO	692.14
760375	DCKNTXXA	804.85
760375	DCKRCOM/	513.47
760375	DCKRINXA	1309.57
760375	DCKRMTXC	1993.71
760375	DCKYNDXA	1171.59
760375	DCRHIACO	718.46
760375	DCSNNDAS	999.92
760375	DCSNNDBC	999.92
760375	DCSNNDXA	1043.7
760375	DCSNTXXA	163.05
760375	DCTRALMT	158.1
760375	DCTRARXA	574.83
760375	DCTRILCG	560.44
760375	DCTRILDC	348.56
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760375	DCTRMSXA	1114.68
760375	DCTRNEWT	867.28
760375	DCTROHXB	819.17
760375	DCTRTNMT	655.95
760375	DCTRTX09	751.08

760375	DCTRTXXA	546.71
760375	DCVLMIXG	1228.68
760375	DCVLTNXA	1729.48
760375	DCVLVADV	531.15
760375	DCVLWIXA	1201.74
760375	DDCTMN01	778.02
760375	DDCTMNXI	357.66
760375	DDCYARXA	1072.55
760375	DDCYFLXA	670.83
760375	DDCYKS01	159.43
760375	DDCYKSAT	1016.5
760375	DDHMIAXC	1001.78
760375	DDHMMAV	438.31
760375	DDLYGAXA	994.99
760375	DDRGARXA	597.6
760375	DDSNMTXC	2091.4
760375	DDSNTXXA	763.17
760375	DDVLALMA	1196.32
760375	DDVLAZNM	699.82
760375	DDVLMOXA	552.33
760375	DDWDSDC	1166.66
760375	DDWDTXM	719.1
760375	DECLIDMA	883.41
760375	DEDOGU03	2140
760375	DEERARXA	1072.55
760375	DEISMEYA	968.69
760375	DELCNDXA	1552.72
760375	DELDFLMA	435.88
760375	DELDILXC	683.92
760375	DELHIAXO	642.96
760375	DELHLAMA	870.17
760375	DELHNYXA	1067.13
760375	DELIKSXA	589.1
760375	DELLARMA	664.32
760375	DELNCA11	432.41
760375	DELNMNXI	533.46
760375	DELNTXXA	1249.95
760375	DELTALXA	562.67
760375	DELTCOMA	583.3
760375	DELTIAXO	879.24
760375	DELTMIXI	625.05
760375	DELTMOSV	401.31
760375	DELTOHXA	720.3
760375	DELTPAXD	228.68
760375	DELTUTXC	433.18
760375	DEMTINXA	832.25
760375	DENONV02	1008.45

760375	DENTMNXI	638.58
760375	DEPRWI11	230.29
760375	DEPTTXXA	192.75
760375	DEPUILXA	1270.3
760375	DEPWOKM	664.32
760375	DEQNARXA	1157.31
760375	DERYIDXX	1218.07
760375	DESMIA72	763.68
760375	DESMIAAW	233.41
760375	DESMIADT	101.93
760375	DESMIAEA	203.19
760375	DESMIAHV	763.68
760375	DESMIAIE	107
760375	DESMIAIT	101.93
760375	DESMIANW	194.06
760375	DESMIASO	211.95
760375	DESMIAWS	167.69
760375	DESMIAXM	763.68
760375	DESMNMX	1467.7
760375	DESMSDCC	897.34
760375	DESMWA0	345.82
760375	DESNIAXO	744.98
760375	DESNKSXA	603.18
760375	DESNTXHO	733.76
760375	DESTFLST	370.63
760375	DESTFLXA	370.63
760375	DESTIAXP	491
760375	DESTILXE	510.8
760375	DESTKSLU	509.6
760375	DESTMOGI	653.34
760375	DESTTXAJ	751.08
760375	DESTWIXA	703.4
760375	DETRMIXG	2923.78
760375	DEVLGAXA	508.42
760375	DEVLOKXA	647.91
760375	DEVLTXXA	625.86
760375	DEVNMTXC	1452.16
760375	DEVNTXDV	607.57
760375	DEWSNEXL	1139.04
760375	DEWYAZ01	910.16
760375	DEWYOKM	695.29
760375	DFFDVAXA	2219.2
760375	DFFEMSMA	1485.93
760375	DFFYOH48	1028.7
760375	DFIATXXA	162.96
760375	DFNCIAXO	750.24
760375	DFNCMOXA	505.58

760375	DFNCOHBZ	730.02
760375	DFNCOHXA	544.46
760375	DFRSWIXA	564.75
760375	DFSPFLXA	742.94
760375	DFTDTNXA	883.95
760375	DGBODEDC	1274.93
760375	DGGRIN01	1025.06
760375	DGHRIAXO	517.92
760375	DGHROKXA	918.79
760375	DGLSAKXA	5706.01
760375	DGLSAZMA	989.92
760375	DGLSGAAW	1054.12
760375	DGLSGAXA	1551.44
760375	DGLSKSPI	478.01
760375	DGLSNDXA	1228.1
760375	DGLSNEXL	583.39
760375	DGLSOKXA	882.62
760375	DGLSWYMA	588.82
760375	DGMRMTX	2091.4
760375	DGNLIAXO	745.51
760375	DGRFOHXA	493.01
760375	DGTNKSXA	2178.26
760375	DGTNMAEI	596.61
760375	DGVLGAMA	295.49
760375	DGVLIAXO	774.04
760375	DGVLPAXD	407.09
760375	DGVLTXXA	568.11
760375	DGVLWI03	870.81
760375	DGVLWIXA	722.14
760375	DGWYUTM	657.32
760375	DHLGILXE	885.21
760375	DHLGVAXA	510.22
760375	DHLNGAXA	954.08
760375	DHLNNDXA	665.11
760375	DHNSTXXA	763.17
760375	DHRSAKXA	17961.43
760375	DHSPCAXF	164.12
760375	DIALGAXA	1101.29
760375	DIKEIACO	316.74
760375	DIMDMOXA	358.58
760375	DINBCA01	487.21
760375	DIVDMTXC	1042.72
760375	DIX NEXS	2847.36
760375	DIXNCA11	158.51
760375	DIXNIAXO	478.1
760375	DIXNILXA	516.32
760375	DIXNKYMA	518.12

760375	DIXNMOXA	1793.92
760375	DIXNMTXC	521.84
760375	DIXNNEXS	1222.58
760375	DIXNNMXC	716.45
760375	DKCTPAXD	1439.83
760375	DKLBIL07	699.84
760375	DKLBILRS	699.84
760375	DKLBILXA	393.29
760375	DKLBMSAA	1730.58
760375	DKLBMSMA	1828.44
760375	DKLBTXXA	650.65
760375	DKSNTNMT	535.88
760375	DKWRNV11	1746.65
760375	DLBGPAXD	451.82
760375	DLBHFLKP	409.64
760375	DLBHFLMA	265.85
760375	DLBOINXA	742.07
760375	DLCMLAXA	589.78
760375	DLCTIACE	410.6
760375	DLCXLAMA	621.63
760375	DLCYILXC	597.4
760375	DLCYOKXA	918.79
760375	DLCYTXXA	531.96
760375	DLCYVAXA	444.48
760375	DLFDWIXA	315.97
760375	DLFTMNXD	472.43
760375	DLGHARXA	900.7
760375	DLGVNYDG	692.48
760375	DLHMAKXA	17961.43
760375	DLHRTXAL	763.17
760375	DLHRTXXA	835.48
760375	DLISMDDL	622.83
760375	DLJTAKXA	6160.97
760375	DLLATX37	204.28
760375	DLLBTXPV	763.17
760375	DLLDTXNT	751.08
760375	DLLFTXFQ	751.08
760375	DLLGTX17	751.08
760375	DLLNCOMA	715.81
760375	DLLNMTMA	1041.54
760375	DLLNSCMA	495.92
760375	DLLRNEXM	764.34
760375	DLLSGAES	495.11
760375	DLLSOR58	795.4
760375	DLLSPAXD	281.13
760375	DLLSTX37	122.77
760375	DLLSTX64	470.8

760375	DLLSTX97	195.66
760375	DLLSTXAD	161.78
760375	DLLSTXAL	751.08
760375	DLLSTXBK	763.17
760375	DLLSTXCH	307.71
760375	DLLSTXDA	280.53
760375	DLLSTXDI	212.91
760375	DLLSTXDN	319.97
760375	DLLSTXDS	369.28
760375	DLLSTXDV	264.63
760375	DLLSTXEM	221.51
760375	DLLSTXEV	290.38
760375	DLLSTXEX	310.11
760375	DLLSTXFB	230.14
760375	DLLSTXFE	165.21
760375	DLLSTXFL	221.51
760375	DLLSTXFR	221.51
760375	DLLSTXGP	179.78
760375	DLLSTXHA	187.04
760375	DLLSTXHM	751.08
760375	DLLSTXHU	329.84
760375	DLLSTXHW	122.77
760375	DLLSTXJF	280.53
760375	DLLSTXLA	195.66
760375	DLLSTXLN	349.55
760375	DLLSTXMC	240.11
760375	DLLSTXME	204.28
760375	DLLSTXMS	339.68
760375	DLLSTXNM	319.97
760375	DLLSTXNO	212.91
760375	DLLSTXRE	315.48
760375	DLLSTXRI	133.47
760375	DLLSTXRN	280.53
760375	DLLSTXRO	122.77
760375	DLLSTXRY	273.21
760375	DLLSTXSE	316.33
760375	DLLSTXSQ	165.21
760375	DLLSTXSU	290.46
760375	DLLSTXTA	484.71
760375	DLLSTXTL	622.91
760375	DLLSTXWH	195.66
760375	DLLSVAXA	344.86
760375	DLLSWIXA	855.53
760375	DLLYTXXA	859.19
760375	DLMRCA12	299.88
760375	DLMRDEDN	1351.92
760375	DLMRIA01	686.62

760375	DLMRIAXO	686.62
760375	DLMRMDD	426.54
760375	DLMRNYDA	389.01
760375	DLMTPAXD	566.59
760375	DLMTSDXA	1130.52
760375	DLNRCOMA	1217.7
760375	DLPHINXA	558.9
760375	DLPHKSXA	669.99
760375	DLPHOHXA	595.97
760375	DLPLARXA	637.83
760375	DLPTWAXA	795.33
760375	DLRDGAXA	801.15
760375	DLRITXXA	220.06
760375	DLRITXXB	217.77
760375	DLRKARXA	664.66
760375	DLRPSDXA	486.91
760375	DLRSCOXC	779.6
760375	DLRSTXXA	460.98
760375	DLRYCA11	337.16
760375	DLRYOHXA	503.48
760375	DLSNNYDL	502.92
760375	DLSNWVDS	1084.68
760375	DLSPAZXC	1799.48
760375	DLSPFLMA	609.26
760375	DLTHGAHS	360.74
760375	DLTHMN02	228.32
760375	DLTHMNAF	321
760375	DLTHMNAS	778.02
760375	DLTHMNCE	321
760375	DLTHMNDE	340.35
760375	DLTHMNEH	321
760375	DLTHMNFF	778.02
760375	DLTHMNLA	276.74
760375	DLTHMNM	102.89
760375	DLTHMNNV	107
760375	DLTHMNPL	349.59
760375	DLTNGA09	1054.12
760375	DLTNGAXB	820.11
760375	DLTNGAXC	532
760375	DLTNGAXD	766.59
760375	DLTNMACA	911.68
760375	DLTNMNXD	757.35
760375	DLTNMOXA	988.44
760375	DLTNNEXS	1222.58
760375	DLTNNYXA	1171.99
760375	DLTNOH82	264.18
760375	DLTNPAXD	260.5

760375	DLTNWVGF	969.21
760375	DLVLALXA	508.83
760375	DLVLOHXA	1275.16
760375	DLVNILDE	733.06
760375	DLVNKSXA	746.28
760375	DLVNMNXI	792.48
760375	DLVNWI11	1015.26
760375	DLVRIAXO	879.24
760375	DLWROHX/	384.22
760375	DLWROKM	741.02
760375	DLWYVAXA	769.37
760375	DLZRCA11	462.67
760375	DMBRCAXF	407.54
760375	DMBXTXXA	708.38
760375	DMCYARXA	1072.55
760375	DMDLMIDI	262.28
760375	DMLKORXX	866.38
760375	DMMTTXX/	953.18
760375	DMNGNMI	683.52
760375	DMNGWAX	843.95
760375	DMPLALM/	1146.08
760375	DMRSMEX/	1023.46
760375	DMSCARXA	653.92
760375	DMSCMDA	750.16
760375	DMSCMDD	425.47
760375	DMSCOHX/	371.38
760375	DMSCVAXA	651.78
760375	DNBRCT00	156.28
760375	DNBRIAAA	763.68
760375	DNBRIACO	591.6
760375	DNBRNCXA	699.27
760375	DNBRNEXS	1222.58
760375	DNBRNHDE	996.08
760375	DNBRWIXA	1530.74
760375	DNBYVTXA	1405.19
760375	DNCMIAXC	537.72
760375	DNCNAZXC	785.85
760375	DNCNMSM	1933.04
760375	DNCNNEXH	974.34
760375	DNCNOKM	461.83
760375	DNCNPAXD	452.27
760375	DNCTNDXA	1350
760375	DNCYTXXA	930.17
760375	DNDLMDD	185.43
760375	DNDNFLXA	382.52
760375	DNDRVAXA	568.9
760375	DNDSILXE	325.9

760375	DNFDTXXA	703.76
760375	DNFLOH67	371.48
760375	DNFTILXA	683.92
760375	DNFTMECA	1169.94
760375	DNFYPAXD	669.91
760375	DNGNCA01	581.54
760375	DNGNCA12	511.35
760375	DNGNVAXA	531.15
760375	DNHMMNX	792.48
760375	DNKNMIXI	902.2
760375	DNKRINXA	550.37
760375	DNKRNYDK	240.32
760375	DNKROHXA	691.84
760375	DNLNFLWN	633.03
760375	DNLNNJDU	373.28
760375	DNLPCAXF	530.29
760375	DNLPIAXO	671.51
760375	DNLPILXD	585.1
760375	DNLPINXA	428.47
760375	DNLPKSXA	1207.11
760375	DNLPTNXA	573.58
760375	DNLWWVX	964.26
760375	DNLYIDXC	1105.72
760375	DNLYMNXD	792.48
760375	DNMKIAXC	915.19
760375	DNMKKSXA	768.47
760375	DNMKSCES	592.93
760375	DNMKWIXA	594.02
760375	DNMRKYXA	713.67
760375	DNMRNYD	2135.87
760375	DNNGNEXS	1222.58
760375	DNNLMNXI	605.19
760375	DNNSMAYA	725.25
760375	DNPHMOX	159.43
760375	DNPHNEXM	1008
760375	DNRAPADC	518.99
760375	DNRGTNM	1052.99
760375	DNRHWYM	1696.61
760375	DNRPUTXC	966.53
760375	DNSMCA11	611.01
760375	DNSNARXA	873.74
760375	DNSNCT00	672.77
760375	DNSNIAXO	1022.9
760375	DNSNILXC	683.92
760375	DNSNMNXI	774.96
760375	DNSPLAMA	491.17
760375	DNSRCOXC	779.6

760375	DNSTNDBC	1780.84
760375	DNSVMIMI	575.1
760375	DNSVNYXA	1408.33
760375	DNTNIAXO	417.49
760375	DNTNMDD	260.8
760375	DNTNMTX(	1415.42
760375	DNTNNCXA	552.14
760375	DNTNNEXL	487.62
760375	DNTNNHXA	487.04
760375	DNTNNYXA	570.8
760375	DNTNTX19	172.61
760375	DNTNTXXA	172.61
760375	DNVLGAXA	1125.13
760375	DNVLLAMA	485.89
760375	DNVLNJRK	404.42
760375	DNVLOH88	531.51
760375	DNVNILXA	1037.13
760375	DNVRCO26	91.53
760375	DNVRCO37	91.53
760375	DNVRCOCH	162.98
760375	DNVRCOCL	224.42
760375	DNVRCOCP	149.89
760375	DNVRCOCV	331.1
760375	DNVRCODC	114.66
760375	DNVRCOEA	176.59
760375	DNVRCOET	918.27
760375	DNVRCOGP	149.89
760375	DNVRCOGV	918.27
760375	DNVRCOM.	91.53
760375	DNVRCOM	210.34
760375	DNVRCOM	171.2
760375	DNVRCONE	197.56
760375	DNVRCONC	201.72
760375	DNVRCOOU	285.63
760375	DNVRCOSE	188.96
760375	DNVRCOSH	215.11
760375	DNVRCOSL	203.3
760375	DNVRCOSC	215.54
760375	DNVRCOSV	184.3
760375	DNVRCOW	189.82
760375	DNVRCOZJ	201.72
760375	DNVRIACO	268.38
760375	DNVRINXA	895.01
760375	DNVRMOX.	890.54
760375	DNVRNCM.	654.26
760375	DNVRPAXD	314.79
760375	DNVSCOBB	918.27

760375	DNVSILXD	647.63
760375	DNVSMAHI	582.94
760375	DNVSMNXI	135.03
760375	DNVTCO56	201.72
760375	DNVTCOUZ	918.27
760375	DNVTCOYA	918.27
760375	DNWDGAM	125.25
760375	DNWDVAD	531.15
760375	DNYBNDXA	1827.37
760375	DODGNDX/	1130.52
760375	DODGNEXC	846.71
760375	DODSIAXO	879.24
760375	DOLDSDXA	1416.94
760375	DONGILXE	633.85
760375	DONHIAXO	450.49
760375	DONITXXA	326.59
760375	DONNTXDC	379.38
760375	DOOLTXXA	763.17
760375	DOONIAAA	858.03
760375	DORAALM/	621.63
760375	DORAMOX	913.24
760375	DORANMX	2329.41
760375	DORNGAX/	577.18
760375	DORRMIMI	559.25
760375	DOSSTXXA	763.17
760375	DOVRARXA	1082.22
760375	DOVRDEDV	127.16
760375	DOVRGAX/	1087.57
760375	DOVRILXA	683.92
760375	DOVRKYXA	826.72
760375	DOVRNHCF	1026.3
760375	DOVRNHTH	786.36
760375	DOVRNJDC	130.73
760375	DOVROKX/	810.23
760375	DOVRPAXD	417.04
760375	DOVRTNM'	344.39
760375	DOW ILXE	524.49
760375	DOWSIAXC	879.24
760375	DOYLTNXA	591.05
760375	DOZRALXA	899.44
760375	DPBYORXX	583.54
760375	DPISALXA	578.04
760375	DPRVCT00	566.46
760375	DPRVIAXO	879.24
760375	DPSTNYXA	687.54
760375	DPWRMOX	988.44
760375	DPYRMTXC	1567.64

760375	DQNCLAXA	645.15
760375	DRAKNDXA	1155.6
760375	DRANORXA	604.89
760375	DRBHFLMA	254.27
760375	DRBOKYES	495.92
760375	DRBRMIDB	219.65
760375	DRBRMIFB	198.36
760375	DRBRMIOR	271.22
760375	DRBRMOXA	532.73
760375	DRBRVAXA	947.93
760375	DRBYCT00	326.52
760375	DRBYIAXO	795.1
760375	DRBYMTMA	637.12
760375	DRBYNYDB	512.29
760375	DRBYVTMA	238.03
760375	DRCHILXE	683.92
760375	DRCHMAAI	169.42
760375	DRCHNEXL	630.4
760375	DRCHTXXA	753.24
760375	DRCHWIXA	447.69
760375	DRCKAKXA	17961.43
760375	DRCKARXA	387.94
760375	DRCKILXD	604.04
760375	DRCKINXA	619.25
760375	DRCKMNXD	421.13
760375	DRCKOKXA	918.79
760375	DRCKTXXA	806.39
760375	DRCRMDDC	194.31
760375	DRCTMAM	286.37
760375	DRDNARXA	828.42
760375	DRDNMOX	521.15
760375	DRDOPRUF	588.37
760375	DRDRLAMA	822.12
760375	DREWMSM	1215.35
760375	DRFDILDF	406.71
760375	DRFDKSXA	1313.68
760375	DRFDMIXI	666.65
760375	DRFDMOXA	870.72
760375	DRFDNHCC	223.93
760375	DRFDVAXA	531.15
760375	DRFDWIXA	572.11
760375	DRGSIDMA	619.98
760375	DRHMCT0C	566.46
760375	DRHMKSXA	995.59
760375	DRHMMOX	988.44
760375	DRHMNCEV	316.46
760375	DRHMNCIE	765.78

760375	DRHMNCR	765.78
760375	DRHMNCX	526.48
760375	DRHMNCX	463.57
760375	DRHMNCX	484.11
760375	DRHMNCX	486.87
760375	DRHMNCX	275.82
760375	DRHMNCX	442.59
760375	DRHMNCX	484.58
760375	DRHMNCX	494.62
760375	DRHMNCX	421.77
760375	DRHMNCX	372.38
760375	DRHMNHM	276.47
760375	DRHRMEW	913.91
760375	DRISMIXI	2938.01
760375	DRKSARXA	252.67
760375	DRLDMTM	491.39
760375	DRLDTNXA	775.84
760375	DRLDWIXA	1080.87
760375	DRLKTXXA	763.17
760375	DRMDMTX	526.33
760375	DRMDOKX	918.79
760375	DRMDWIX	1080.87
760375	DRMNTNX	603.78
760375	DRMROKM	622.23
760375	DRMTARM	841.43
760375	DRMTPAD	183.23
760375	DRNCKSXA	933.85
760375	DRNDILXA	636.97
760375	DRNDMIXC	804
760375	DRNDWIXA	243.06
760375	DRNGAKXA	17961.43
760375	DRNGMOP	988.44
760375	DRNGNDX	1599.39
760375	DRNTIAXO	516.68
760375	DRNTMIXI	469.22
760375	DRNTMSM	1135.63
760375	DRNTOKM	1327.4
760375	DRPGLAM	1198.96
760375	DRPKMIXI	902.2
760375	DRPKNYDP	646.47
760375	DRPKWA01	435.62
760375	DRPKWIXA	1062.9
760375	DRPLMIDP	446.53
760375	DRPRNCXA	765.78
760375	DRPRUTM	333.8
760375	DRRSCAAB	668.09
760375	DRRSCAXF	1172.81

760375	DRRVMNXI	397.7
760375	DRRYNHBC	501.98
760375	DRRYNHEB	501.98
760375	DRRYPADE	784.48
760375	DRSDOH75	1137.26
760375	DRSDTNXA	1670.57
760375	DRSPTXXA	542.83
760375	DRSTOHXA	911.21
760375	DRSTTNXA	765.84
760375	DRSTVTYA	1509.64
760375	DRTNIN01	604.19
760375	DRTNMDDI	437.29
760375	DRTNMOX/	735.86
760375	DRTNPAXD	581.07
760375	DRTNSCM/	429.88
760375	DRTNWAX)	1007.85
760375	DRTNWIXA	427.08
760375	DRTRCOXC	750.28
760375	DRTRNYXA	739.46
760375	DRVLIAXO	1065.31
760375	DRVLPADO	394.36
760375	DRVRVADR	518.91
760375	DRVYAZNO	327.87
760375	DRWDMNX	514.22
760375	DRWDPAXI	875.94
760375	DRXLMOX/	770.66
760375	DRYDMIXG	688.57
760375	DRYDNYXA	954.08
760375	DRZTTXXB	1461.6
760375	DSARARXA	802.71
760375	DSCTCAXG	649.06
760375	DSDMTXX/	763.17
760375	DSHGCAXF	166.77
760375	DSHLNEXC	876.05
760375	DSHLOHXA	418.82
760375	DSHRPAXD	801.52
760375	DSHVTXXA	724.37
760375	DSKNCAXF	646.24
760375	DSMNWIX/	502.88
760375	DSNYOKXA	885.7
760375	DSPAVAXA	531.15
760375	DSPLCAXF	774.47
760375	DSPLCAXG	737.59
760375	DSPLILXL	264.16
760375	DSSHCAXF	532.56
760375	DSSLMNXD	797.6
760375	DSTNOKXA	918.79

760375	DSVLNYXA	852.11
760375	DSVLWIXA	678.92
760375	DSWLVAXA	500.89
760375	DTCYILXC	683.92
760375	DTFLCA11	495.28
760375	DTHNAL17	1155.66
760375	DTHNALAW	1155.66
760375	DTHNALXA	332.41
760375	DTJHUTXC	966.53
760375	DTLDAZ01	910.16
760375	DTLKAKXA	14175.87
760375	DTLKMN01	552.55
760375	DTLKMNDL	552.55
760375	DTRCILXC	612.25
760375	DTRTALXA	1243.04
760375	DTRTMIAP	107
760375	DTRTMIBA	102.08
760375	DTRTMIBH	102.08
760375	DTRTMIBL	102.08
760375	DTRTMICL	187.72
760375	DTRTMIDJ	449.4
760375	DTRTMIDO	102.08
760375	DTRTMIHG	414.71
760375	DTRTMILX	219.65
760375	DTRTMIMD	198.36
760375	DTRTMINI	240.94
760375	DTRTMIPE	411.2
760375	DTRTMIPG	459.56
760375	DTRTMIRF	219.65
760375	DTRTMIRV	128.25
760375	DTRTMITE	399.09
760375	DTRTMITW	438.91
760375	DTRTMIUV	240.94
760375	DTRTMIVT	426.82
760375	DTRTMIVW	209.01
760375	DTRTORXA	1046.63
760375	DTRTTXXA	763.17
760375	DTTNMIMM	466.26
760375	DTTNMTM	1118.58
760375	DTTWLAXA	569.03
760375	DTVLVAXA	811.08
760375	DUBQIAFI	109.38
760375	DUBQIANW	315.33
760375	DUBQIATC	176.12
760375	DUBSIDXC	1083.61
760375	DUBSILXE	683.92
760375	DUBSINXA	995.01

760375	DUBSNEXL	978.41
760375	DUBSPADU	276.3
760375	DUBSWYXC	2020.16
760375	DUCRCAXF	668.09
760375	DUFUORXA	1123.97
760375	DUKEOKXA	1054.91
760375	DULCLAMA	710.44
760375	DULCNMXC	1229.99
760375	DUMSARXA	653.62
760375	DUMSTXXA	181.58
760375	DUMTIAXC	667.74
760375	DUMTNJDN	354.3
760375	DUNBNEXL	737.47
760375	DUNBPADL	796.02
760375	DUNBWVD	187.68
760375	DUNDFLXA	412.7
760375	DUNDMIXC	726.64
760375	DUNDMNX	555.84
760375	DUNDNYXA	787.35
760375	DUNNNCXA	490.55
760375	DUNNNCXE	480.09
760375	DUPOILXE	353.98
760375	DUPRSDXA	2859.38
760375	DUPRSDXB	1767.64
760375	DUQNILXE	505.3
760375	DURKORXA	866.38
760375	DURNCOM	1204.2
760375	DUSNLAMA	446.17
760375	DVBLARXA	805.6
760375	DVBOGAXA	1132.51
760375	DVCKCOXC	1167.58
760375	DVCYIAXO	879.24
760375	DVCYNEXL	746.41
760375	DVDVPAXD	484.54
760375	DVFXMEMA	516.57
760375	DVLKNDAM	1543.45
760375	DVLKNDXA	1053.35
760375	DVLLWAXX	501.98
760375	DVNPIADT	338.03
760375	DVNPIAEA	261.38
760375	DVNPIAEQ	239.49
760375	DVNPIAFS	171.2
760375	DVNPIANE	229.39
760375	DVNPIANW	170.9
760375	DVNPIAWS	264.31
760375	DVPLNYDP	610.29
760375	DVPTNEXL	1014.12

760375	DVPTNYDT	783.09
760375	DVPTOKXA	876.54
760375	DVPTVADP	531.15
760375	DVPTWAXX	266.96
760375	DVRNILXC	574.2
760375	DVRSTXXA	918.23
760375	DVSNMIXG	553.1
760375	DVSNNCPC	580.92
760375	DVSNOKXA	838.79
760375	DWCYIAXO	788.98
760375	DWGCMIXC	790.56
760375	DWGHILDH	1082.45
760375	DWGHKSXA	576.07
760375	DWGHNEX	630.4
760375	DWGHVAX	531.15
760375	DWGVILDG	141.58
760375	DWNGMOI	988.44
760375	DWNSILXD	523.72
760375	DWNSKSXA	1143.32
760375	DWNVCA1	647.86
760375	DWNYCAXE	162.23
760375	DWNYCAXC	162.23
760375	DWNYIDMA	570.25
760375	DWPKFLXA	1347.69
760375	DWRFKYXA	1065.08
760375	DWSNGAXA	553.51
760375	DWSNMNX	297.97
760375	DWSNNEXI	996.26
760375	DWSNPADA	726.72
760375	DWSNTXXA	629.46
760375	DWSPKYES	511.42
760375	DWSTSCXA	924.93
760375	DWTOWAX	620.41
760375	DWTTARXA	546.9
760375	DWTTIAXO	569.75
760375	DWTTMIXG	224.46
760375	DWTTMOX	988.44
760375	DWTTNEXL	692.87
760375	DWTWPAD	425.47
760375	DWVLGAXA	763.36
760375	DWVLGAXE	801.54
760375	DWVLTXDV	543.8
760375	DXBRMACH	774.7
760375	DXCYOHXA	717.86
760375	DXFDMEKI	1169.94
760375	DXMLALXA	1575.51
760375	DXNTNHXA	1034.33

760375	DXTRGAXA	986.11
760375	DXTRIAXO	608.34
760375	DXTRMEM/	817.97
760375	DXTRMIDX	544.95
760375	DXTRMNX/	521.11
760375	DXTRMOM	610.76
760375	DXTRNMX(	1741.9
760375	DXTRNYXA	1187.74
760375	DYBGTNM/	675.94
760375	DYBHFL05	385.2
760375	DYBHFLDU	664.86
760375	DYBHFLFN	255.82
760375	DYBHFLMA	158.1
760375	DYBHFLMN	535
760375	DYBHFLOB	265.85
760375	DYBHFLOS	386.44
760375	DYBHFLPO	358.77
760375	DYBHFLWS	738.3
760375	DYBKWVX/	563.03
760375	DYCKORXX	811.42
760375	DYERTNMT	575.92
760375	DYKNNEXL	826.72
760375	DYLNLAMA	592.93
760375	DYRNPAXD	801.47
760375	DYSRIAXO	489.23
760375	DYSSARXA	687.2
760375	DYTNIAXO	647.95
760375	DYTNIDMA	814.83
760375	DYTNNDXA	551.33
760375	DYTNNV11	446.23
760375	DYTNOH01	730.02
760375	DYTNOH15	128.25
760375	DYTNOH22	128.25
760375	DYTNOH23	437.42
760375	DYTNOH25	198.36
760375	DYTNOH26	209.01
760375	DYTNOH27	451.95
760375	DYTNOH29	219.65
760375	DYTNOH89	240.94
760375	DYTNOHIB	128.25
760375	DYTNOHIH	128.4
760375	DYTNOHIS	730.02
760375	DYTNOHKT	128.25
760375	DYTNORXA	702.65
760375	DYTNTNM/	565.9
760375	DYTNTXDY	609.51
760375	DYTNVAXA	337.99

760375	DYTNWA01	1071.41
760375	DYTWOHX/	468
760375	DYTWPADE	578.42
760375	DYVLIAXO	532.2
760375	DYVLORXX	866.38
760375	EAGLAKXA	17961.43
760375	EAGLCOXC	1011.04
760375	EAGLIDNM	327.29
760375	EAGLNEXL	541.12
760375	EAGLPAEG	425.47
760375	EAGLWIXA	633.23
760375	EAGNMNLE	209.25
760375	EAGNMNZ(	209.25
760375	EARLARMA	697.17
760375	EATNCOM/	687.43
760375	EATNIN01	574.65
760375	EATNNJEA	136.51
760375	EATNOHXA	706.59
760375	EAURNYEA	524.62
760375	EAVLMOX/	838.54
760375	EAVLTNMA	752.1
760375	EBNDNCXA	717.48
760375	EBNKKYXA	868.9
760375	EBNKWVPY	507.37
760375	EBNSPAEB	214.26
760375	EBRDPAXE	609.51
760375	EBRLPAXE	437.05
760375	EBRNKYAC	862.91
760375	EBRNTXXA	501.79
760375	EBSTMASA	169.42
760375	EBTNGAM/	585.74
760375	EBWRMAB	678.79
760375	ECHCINEC	538.17
760375	ECHGILEH	558.41
760375	ECHNMNXI	781.96
760375	ECHOALXA	584.09
760375	ECHOMNXI	760.6
760375	ECHOORX/	866.38
760375	ECKLCOXC	1460.23
760375	ECKRCOXC	691.71
760375	ECKRMIXI	902.2
760375	ECLCALXA	488.67
760375	ECLDOH73	294.21
760375	ECLROHXC	683.62
760375	ECLVOHEA	456.46
760375	ECNRMTXC	1495.24
760375	ECRCUTM/	966.53

760375	ECRNVTXA	1167.67
760375	ECTNOH48	495.82
760375	ECTRTXXA	749.66
760375	EDBGILXC	735.86
760375	EDBGIN01	603.39
760375	EDBGNDXA	740.35
760375	EDBGTXEB	238.74
760375	EDBGVAXA	195.92
760375	EDBHSCMA	553.53
760375	EDBQILXS	242.48
760375	EDBYAKXA	14764.31
760375	EDCHTXED	445.16
760375	EDENNCXB	722.74
760375	EDENNYED	524.62
760375	EDENTXXA	700.17
760375	EDENWIXC	776.67
760375	EDFDSCMA	435.88
760375	EDGLMAM	612.53
760375	EDGLNDXA	1327.55
760375	EDGRLAMA	716.28
760375	EDGRMAPF	711.7
760375	EDGRNEXL	1058.74
760375	EDGRWIXA	492.2
760375	EDHZIDMA	1138.18
760375	EDINMOEX	1707.7
760375	EDLSILXD	630.42
760375	EDMDOKM	351.3
760375	EDMNNDX	1436.62
760375	EDMRMIXC	822.85
760375	EDMRNDX	1127.48
760375	EDMTCAXF	165.53
760375	EDMTILEX	251.62
760375	EDMTSDXA	1767.64
760375	EDNAKSXA	1313.68
760375	EDNATXED	988.94
760375	EDNBPAXE	450.38
760375	EDNDILDU	531.19
760375	EDOMVAX	283.46
760375	EDONOHX	684.97
760375	EDPRMNEF	318.07
760375	EDPRMNGI	287.92
760375	EDSNGAXA	606.54
760375	EDSNNEXH	1168.61
760375	EDSNNJED	123.54
760375	EDSNTXXA	763.17
760375	EDSNWAX	669.97
760375	EDSPMOX	1002.55

760375	EDTNILEN	505.28
760375	EDTNMEEE	530.33
760375	EDTNMSXA	1241.33
760375	EDTNNCXA	939.33
760375	EDTNNYET	1050.91
760375	EDTNPAED	174.22
760375	EDVLIAXP	505.06
760375	EDVLILXE	683.92
760375	EDVLKYMA	739.71
760375	EDVLORXA	637.06
760375	EDVRNJ01	150.91
760375	EDVYMNXE	229.37
760375	EDWDIAXC	766.51
760375	EDWDILXE	1120.89
760375	EDWDMDE	196.49
760375	EDWDTXTV	842.5
760375	EDWLWAX	551.95
760375	EDWRCA01	693.49
760375	EDWRCOXC	1083.59
760375	EDWRMIXC	859.15
760375	EDWRMSD	638.62
760375	EDWRNYXA	783.09
760375	EEK AKXA	17961.43
760375	EENTINXA	802.01
760375	EFCVAKXA	9746.76
760375	EFFDVTMA	790.6
760375	EFHMILXC	483.36
760375	EFHMKSXA	725.82
760375	EGBANYXA	783.09
760375	EGBNMNXI	544.46
760375	EGBTSDXA	1767.64
760375	EGCKORXX	454.66
760375	EGEKAKXA	17961.43
760375	EGFKMNW	778.02
760375	EGGVIAAE	598.26
760375	EGGVIACO	598.26
760375	EGHRWIXA	527.25
760375	EGLKCAXF	668.09
760375	EGLKMNXE	792.48
760375	EGLKMSXA	1029.08
760375	EGLKTXEG	618.12
760375	EGLLFLBG	255.82
760375	EGLLFLIH	348.33
760375	EGLNTXXA	763.17
760375	EGLNWVXA	821.78
760375	EGLVNYGL	571.44
760375	EGMRPAXE	881.21

760375	EGNBNYEG	389.01
760375	EGPKMTM/	949.73
760375	EGPSTXEP	1167.52
760375	EGPTWIXA	615.44
760375	EGRKVAXA	539.09
760375	EGRNRICH	226.24
760375	EGRVAKXA	1376
760375	EGRVWIXA	675.47
760375	EGSPMOX/	988.44
760375	EGTNKSXA	708.85
760375	EGTNMNXI	897.97
760375	EGTNMOX/	568.77
760375	EGTNOHXA	664.19
760375	EGTNOKXA	918.79
760375	EGTNWIXA	553.81
760375	EGTWNJET	467.01
760375	EGVGILEG	181.15
760375	EGVGILIF	181.15
760375	EHBAAKXA	17961.43
760375	EHCYNJEH	507.09
760375	EHLNMTM/	272.51
760375	EHMPMAR	475.32
760375	EHRHSCXA	809.35
760375	EHRNAZXF	1524.02
760375	EHRTCT01	243.42
760375	EHRTCT02	322.13
760375	EHTNCT00	423.51
760375	EHTNNYEH	376.23
760375	EHTPNJ21	706.56
760375	EHVNCT00	229.6
760375	EJRDMIMN	877.31
760375	EKBNIDXC	1320.59
760375	EKCKCA11	593.32
760375	EKCKNEXL	826.72
760375	EKCYIDXA	1560.55
760375	EKCYKSXA	1241.24
760375	EKCYOKM/	945.82
760375	EKDRIAAE	461.32
760375	EKGVCAXG	348.69
760375	EKGVCAXH	509.28
760375	EKGVCAXI	345.16
760375	EKGVCAXJ	435.19
760375	EKGVILAA	699.84
760375	EKHRIAXO	788.8
760375	EKHTIAXP	478.57
760375	EKHTILXC	731.02
760375	EKHTIN01	332.41

760375	EKHTINAT	807.68
760375	EKHTINXA	332.41
760375	EKHTINXB	418.33
760375	EKHTKSXA	1742.47
760375	EKHTTXXA	1066.36
760375	EKLDMOXA	505.58
760375	EKLDPAXE	1414.07
760375	EKLKMTXC	2091.4
760375	EKLKWIXB	452.29
760375	EKLKWIXC	452.29
760375	EKLYOKXA	844.7
760375	EKMDWIXA	529.56
760375	EKNSARXA	341.16
760375	EKNSTXXA	763.17
760375	EKNSWVDV	282.93
760375	EKRGMDEL	183.23
760375	EKRGMDPK	183.23
760375	EKRVMNBE	778.02
760375	EKRVMNEF	463.42
760375	EKTNKYMA	935.39
760375	EKTNMDEK	225.3
760375	EKTNMIXG	1049.16
760375	EKTNORXB	680.61
760375	EKTNSDXA	837.81
760375	EKTNVAXA	490.64
760375	EKUKAKXA	17961.43
760375	EKVLILXE	529.65
760375	EKVWWVE	472.73
760375	EKWKAKXA	17961.43
760375	ELANARXA	1104.13
760375	ELBAALXA	764.3
760375	ELBAIDXC	1043.23
760375	ELBANERB	582.36
760375	ELBANYEB	783.09
760375	ELBGWAXA	550.32
760375	ELBLGAXA	675.56
760375	ELBLOHXA	309.06
760375	ELBNILEU	371.38
760375	ELBONCMA	943.23
760375	ELBOWVXA	1166.66
760375	ELBRCOMA	525.07
760375	ELBRIAXO	648.81
760375	ELBRINXA	657.24
760375	ELBRTXXA	908.26
760375	ELBTALXA	784.55
760375	ELBTALXB	859.45
760375	ELCHWIXA	746.58

760375	ELCJCA11	279.85
760375	ELCJCABB	581.54
760375	ELCMTXEL	568.58
760375	ELCNCA01	816.02
760375	ELCTTXXA	577.05
760375	ELCVNYEV	252.13
760375	ELCYKYES	1065.08
760375	ELCYMDEL	183.23
760375	ELCYNCXA	797.94
760375	ELCYOKXA	945.52
760375	ELCYOKXB	886.3
760375	ELCYPAEC	654.45
760375	ELDAIAAL	763.68
760375	ELDAIAXO	601.13
760375	ELDDILXC	683.92
760375	ELDDPAEL	1450.62
760375	ELDLMN01	778.02
760375	ELDLMNXA	791.54
760375	ELDLNDXA	1458.88
760375	ELDNIAXO	840.55
760375	ELDNMOEX	1488.5
760375	ELDOARMA	945.82
760375	ELDOKSST	480.45
760375	ELDPNYEU	912.71
760375	ELDROHXA	785.53
760375	ELDROKMA	918.79
760375	ELDRPAXE	669.46
760375	ELDRTXXA	724.88
760375	ELDRWIXA	596.74
760375	ELEVWIXA	626.01
760375	ELFDTXXA	695.09
760375	ELFRAZXC	797.6
760375	ELGNIAAB	461.28
760375	ELGNILEL	336.37
760375	ELGNKSXA	1191.7
760375	ELGNMNXE	431.74
760375	ELGNNDXA	932.95
760375	ELGNNEXH	1516.77
760375	ELGNOKXA	2196.52
760375	ELGNORXX	2529.35
760375	ELGNTXEL	418.58
760375	ELIDNMXC	1525.37
760375	ELIDOHXA	478.55
760375	ELIMAKXA	17961.43
760375	ELIZILXD	467.7
760375	ELJYGAXA	943.83
760375	ELK CA11	668.09

760375	ELK WA01	475.32
760375	ELKHNENW	273.06
760375	ELKHWIXB	918.79
760375	ELKHWIXC	906.4
760375	ELKNNCXA	697.66
760375	ELKONVXF	1661.32
760375	ELKRMIMN	524.69
760375	ELLGILXE	683.92
760375	ELLKMNXE	873.63
760375	ELLKWIXA	602.13
760375	ELLNKSXA	1012.52
760375	ELLRSCXA	592.69
760375	ELLSKSXA	1478.03
760375	ELLTIAXO	736.61
760375	ELLTILXC	683.92
760375	ELMAIAXO	630.57
760375	ELMAWAX	486.1
760375	ELMGCAXF	666.5
760375	ELMNAKXA	864
760375	ELMNAKXG	864
760375	ELMNCA01	229.52
760375	ELMNCAEI	581.54
760375	ELMOMOX	933.85
760375	ELMOMTX	880.63
760375	ELMRMNXI	939.48
760375	ELMROHXA	503.14
760375	ELMTALXA	722.51
760375	ELMTWYXC	1196.37
760375	ELNMMAPI	401.34
760375	ELNRINXA	863.98
760375	ELNSMIMN	209.01
760375	ELOYAZ01	587.47
760375	ELOYAZ05	587.47
760375	ELPNSDCO	824.65
760375	ELPSCOXC	336.6
760375	ELPSILXD	300.33
760375	ELPSTX98	123.5
760375	ELPSTXEA	223.27
760375	ELPSTXEY	751.08
760375	ELPSTXHA	247.38
760375	ELPSTXHC	324.92
760375	ELPSTXMA	123.5
760375	ELPSTXMS	390.34
760375	ELPSTXNE	346.51
760375	ELPSTXNO	346.51
760375	ELPSTXSE	210.36
760375	ELPSTXSH	281.86

760375	ELPSTXYS	273.21
760375	ELRBNCXA	686.11
760375	ELRDILXE	743.95
760375	ELRGIAXO	277.58
760375	ELRGMOXA	893.88
760375	ELRICAXF	162.23
760375	ELRNOKMA	452.52
760375	ELRSMNXE	146.78
760375	ELRTNMXC	690.21
760375	ELRYWIXA	931.52
760375	ELSBCA11	222.82
760375	ELSBMOTW	663.98
760375	ELSGCA12	134.65
760375	ELSHILES	604.29
760375	ELSIMIXG	750.48
760375	ELSINEXS	1805.58
760375	ELSNAKXA	6848
760375	ELSNAKXG	6848
760375	ELSNCAXF	413.49
760375	ELSNCAXG	347.34
760375	ELSNMOXA	1134.09
760375	ELSZTXXA	763.17
760375	ELTNILXC	511.33
760375	ELTNMOXA	1202.25
760375	ELTNNYXA	783.09
760375	ELTNTN01	1026.64
760375	ELTNTNXA	350.19
760375	ELTOLAXA	724.07
760375	ELTPWAXX	663.14
760375	ELTRCA11	158.51
760375	ELTWILXC	683.92
760375	ELVLGAXA	930.41
760375	ELVLILXD	683.92
760375	ELVLINXA	500.25
760375	ELVLMSMA	1317.77
760375	ELVLNMXC	735.62
760375	ELVLNYEL	231.46
760375	ELVLTXXA	1076.18
760375	ELVROH38	748.14
760375	ELWDCAXF	342.44
760375	ELWDILAW	773.37
760375	ELWDIN01	782.77
760375	ELWDNENV	1072.85
760375	ELWNILXC	683.92
760375	ELWOIAXO	477.73
760375	ELWOILXD	556.14
760375	ELWOKSNC	536.26

760375	ELWOMEM	518.76
760375	ELWOMIXH	792.87
760375	ELWOMNX	897.97
760375	ELWOWI11	283.55
760375	ELY IAXO	327.36
760375	ELY MNXE	873.46
760375	ELY NV01	1784.05
760375	ELYNILXC	683.92
760375	ELYNMOXA	675.96
760375	ELYNWVXA	911.88
760375	ELYROHXA	543.67
760375	ELYROHXB	521.22
760375	ELYROHXD	552.36
760375	ELYROHXE	554.92
760375	ELYSMNXE	1014.49
760375	ELZBCO01	447.6
760375	ELZBILXA	985.53
760375	ELZBINXA	575.27
760375	ELZBLAXA	1932.36
760375	ELZBNJEL	127.84
760375	ELZBPAEL	456.63
760375	ELZBWVCT	890.07
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760375	EMBGIAXP	722.19
760375	EMBGMDE	220.91
760375	EMBRMNX	764.64
760375	EMCKNENV	769.78
760375	EMCYNCXA	354.88
760375	EMDNILXC	659.76
760375	EMERMOX	988.44
760375	EMERNJEM	565.07
760375	EMEROKXA	914.34
760375	EMHRILET	420
760375	EMHSTXXA	763.17
760375	EMIRILXD	683.92
760375	EMIRMIXJ	958.16
760375	EMIRNYEM	160.52
760375	EMLKMEXA	1165.91
760375	EMLNILEM	251.62
760375	EMLNMEBI	1157.4
760375	EMLYMNXA	638.58
760375	EMMNMNX	849.94
760375	EMMSPA01	306.28
760375	EMMSPAXI	306.28
760375	EMMTIDM	368.17
760375	EMMTKSXA	670.5
760375	EMMTMIX	795.72

760375	EMMTNDX	1056.52
760375	EMNKAKXA	17961.43
760375	EMNNINXA	791.54
760375	EMNNKYES	425.88
760375	EMNNKYPL	778.4
760375	EMNNMOX	1075.41
760375	EMPRKS08	642.45
760375	EMPRMIXI	280.43
760375	EMPRNV11	829.06
760375	EMPRORXX	987.87
760375	EMPRPAXE	1032.51
760375	EMPRVABS	801.37
760375	EMPRVAXA	799.5
760375	EMRYSDXA	705.58
760375	EMRYTXXA	929.21
760375	EMSNARXA	1382.14
760375	EMSNIAXO	611.76
760375	EMSNNENV	1017.31
760375	EMSPARXA	494.88
760375	EMTNILXA	683.92
760375	EMTNPAXE	791.48
760375	EMWDILXD	635.92
760375	EMWDNEX	603.61
760375	EMWDWIX	744.38
760375	ENCLTXEC	662.37
760375	ENCMWYX	1458.88
760375	ENCNTXXA	946.42
760375	ENCTCA12	372.57
760375	ENDCNYEN	181.22
760375	ENDCWAXA	792.08
760375	ENDRNDXA	731
760375	ENDVPAEN	881.21
760375	ENDVWIXA	976.65
760375	ENFDCT01	494.25
760375	ENFDCT02	419.74
760375	ENFDILXE	683.92
760375	ENFDMNXE	652.98
760375	ENFDNCXA	438.36
760375	ENFDNHNN	1187.85
760375	ENFLVTMA	188.28
760375	ENGDMIMI	2063.39
760375	ENGLINXB	927.09
760375	ENGLNCXA	1282.27
760375	ENGMGAXA	865.16
760375	ENGRVIXX	729.85
760375	ENIDOKMA	159.43
760375	ENKANCMA	380.94

760375	ENLDARXA	401.81
760375	ENLLGAXA	539.43
760375	ENMCWA0	444.88
760375	ENNGSDXA	1767.64
760375	ENNSMTXC	1046.55
760375	ENNSTXTR	607.57
760375	ENOLARXA	556.57
760375	ENOLPAEN	391.92
760375	ENONOH8(	531.51
760375	ENORSCXA	599.44
760375	ENPTNYEN	210.77
760375	ENSRKYMA	397.25
760375	ENTRALXA	659.18
760375	ENTRMSM/	1274.22
760375	ENTROKXA	356.2
760375	ENTRORXX	1246.04
760375	ENTRUTXC	966.53
760375	ENTTWAXX	463.95
760375	ENVLNJEW	123.54
760375	ENVYPAXE	609.51
760375	ENWDCO4	189.82
760375	ENWDCOA	189.82
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760375	ENWDCOM	189.82
760375	ENWDCOU	918.27
760375	ENWDCOX(	918.27
760375	ENWDFLXA	503.24
760375	ENWDKSXA	1313.68
760375	ENWDNJEN	323.38
760375	ENWDOHX	505.68
760375	ENWDTNX/	621.39
760375	EOLATXXA	501.06
760375	EOLIMOXA	988.44
760375	EORNFLMA	515.46
760375	EORNNJEO	124.98
760375	EOVRSCMA	598.24
760375	EPBGPAEP	183.23
760375	EPERILPE	198.36
760375	EPFKVAXA	531.15
760375	EPHRPAXE	297.74
760375	EPHRUTMA	850.76
760375	EPHRWA01	786.32
760375	EPLSOH42	659.76
760375	EPMBNYXA	758.14
760375	EPNGNDXA	1829.31
760375	EPNGNHM/	237.97
760375	EPPSLAMA	886.5

760375	EPRRMONI	622.23
760375	EPRVRIEL	199.64
760375	EPRVRINB	199.64
760375	EPSMNHBH	588.26
760375	EPWOIAXO	453.44
760375	EQLTILXE	823.54
760375	ERBGMNXE	792.48
760375	ERBOOKXA	790.67
760375	ERCHNYXA	445.61
760375	ERCHOHXA	604.89
760375	ERCKOKXA	918.79
760375	ERHMIACO	470.97
760375	ERHRMNXE	772.58
760375	ERIECOMA	350.57
760375	ERIEILXD	614.78
760375	ERIEKSCI	1436.33
760375	ERIEMIXG	886.71
760375	ERIEPA01	815.15
760375	ERIEPANK	815.15
760375	ERIEPAXE	384.49
760375	ERIEPAXM	158.77
760375	ERIEPAXS	186.86
760375	ERIEPAXT	189.18
760375	ERIEPAXW	193.8
760375	ERINTNXA	1101.67
760375	ERKRMTXC	202.08
760375	ERLKNJEL	438.1
760375	ERLMCA11	575.25
760375	ERLYIAXO	1820.35
760375	ERNGIAXO	746.86
760375	ERRLNHYA	1034.33
760375	ERSKMNXA	726.19
760375	ERSNNEXS	983.76
760375	ERSPARMA	609.51
760375	ERTHLAMA	576.64
760375	ERTHTXXA	763.17
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760375	ERVLIAXP	575.77
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760375	ERVLNYXA	791.22
760375	ERWNPAXE	618.07
760375	ERWNTNXA	406.04
760375	ESBNKSXA	1220.55
760375	ESCDORXX	449.49
760375	ESCLCA11	380.19
760375	ESCLUTXC	1017.81
760375	ESCNCA01	284.86

760375	ESCNMIMN	688.22
760375	ESJTVTLI	136.23
760375	ESLDTXMA	1243.17
760375	ESLSILBR	184.25
760375	ESLYFL01	172.85
760375	ESLYSCMA	478.78
760375	ESMDNDXA	1338.29
760375	ESMNGAES	735.97
760375	ESMNWIXA	762.03
760375	ESNDWAXA	469.79
760375	ESPKCOMA	439.13
760375	ESPNGAAT	274.73
760375	ESPNNMXC	503.14
760375	ESPRCA11	425.75
760375	ESPRNYER	530.33
760375	ESPTMEST	734.45
760375	ESPTMIXG	701.49
760375	ESRGKSXA	639.2
760375	ESSPTNXA	803.27
760375	ESSXCT00	537.05
760375	ESSXIAXO	746.86
760375	ESSXMASP	651.42
760375	ESSXMDEX	194.31
760375	ESSXMOAV	675.3
760375	ESTCTXXA	964.75
760375	ESTLPAXE	881.21
760375	ESTLSCXA	905.16
760375	ESTLSDXA	1086.58
760375	ESTLTXXA	1076.59
760375	ESTNILXD	683.92
760375	ESTNKSXA	691.26
760375	ESTNMANN	561.62
760375	ESTNMDBN	750.16
760375	ESTNMDES	260.8
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760375	ESTNMNXE	792.48
760375	ESTNMOXA	465.58
760375	ESTNNMM	567.36
760375	ESTNPAEA	209.78
760375	ESTNWA01	760.47
760375	ESTSFLXA	827.77
760375	ESTSNEXS	1171.05
760375	ESVLIACO	260.93
760375	ETHLMOXA	988.44
760375	ETHLMSMA	1420.72
760375	ETHNSDXA	998.82
760375	ETNACAXF	668.09

760375	ETNAINXA	848.57
760375	ETNAMEXA	610.01
760375	ETNANYXA	604.02
760375	ETOLTXXE	578.55
760375	ETRCWIXA	593.21
760375	ETRGMTXC	1815.43
760375	ETRGTNXA	1041.64
760375	ETRPMIER	579.55
760375	ETRYWIXA	459.05
760375	ETTNGAES	984.34
760375	ETVLALXA	835.35
760375	ETVLSCXA	749.81
760375	ETVLVAEV	761.11
760375	ETVLWAXC	513.62
760375	ETWHARXA	644.89
760375	ETWHTNM	775.99
760375	ETWNCAXF	342.96
760375	ETWSMIMI	1230.26
760375	ETZNMNXE	792.48
760375	EUCLMIEC	902.2
760375	EUCLPAXE	746.75
760375	EUCLWI01	128.25
760375	EUCLWIAH	870.81
760375	EUCLWIAT	870.81
760375	EUCLWIAU	870.81
760375	EUCLWIAY	128.25
760375	EUDRARMA	1154.53
760375	EUDRKSKI	250.29
760375	EUFLALMA	755.96
760375	EUFLOKMA	706.69
760375	EUGLWIXA	741.36
760375	EUGNMOX	641.21
760375	EUGNOR01	866.38
760375	EUGNOR28	211.95
760375	EUGNOR41	944.6
760375	EUGNOR53	111.3
760375	EUGNORSD	321
760375	EULNGAXA	947.66
760375	EUNCLAMA	772.35
760375	EUNCNMXA	1400.33
760375	EUPRMSAD	1730.58
760375	EUPRMSFA	1909.97
760375	EURKCA01	1250.08
760375	EURKILXD	603.09
760375	EURKKSEL	883.5
760375	EURKMO53	380.9
760375	EURKMTXC	1403.95

760375	EURKNV11	1367.31
760375	EURKSDXA	885.4
760375	EURKUTXC	654.63
760375	EURKWAXA	795.33
760375	EUTWALBC	890.86
760375	EUTWALMA	788.63
760375	EVA OKXA	1016.37
760375	EVCYPAXE	430.97
760375	EVDLOHEV	234.03
760375	EVDLTXEV	445.16
760375	EVLTMNEV	423.63
760375	EVMLNYEI	1311.84
760375	EVNTTXXA	763.17
760375	EVPTOHXA	575.9
760375	EVRGALMA	1046.07
760375	EVRGCOMA	369.51
760375	EVRGFLXA	296.24
760375	EVRGTXXA	755.4
760375	EVRLIAXO	692.14
760375	EVRSKSXA	840.06
760375	EVRSKYXA	1358.07
760375	EVRTMIMN	1257.12
760375	EVRTPAXE	707.46
760375	EVRTWAAS	779.52
760375	EVRTWAKC	779.52
760375	EVRTWAXA	287.92
760375	EVRTWAXC	164.61
760375	EVRTWAXF	230.37
760375	EVRTWAXH	164.61
760375	EVRTWAXS	287.92
760375	EVSHARXA	932.57
760375	EVSNWAXX	288.64
760375	EVTNILEV	272.89
760375	EVTNMOXA	553.38
760375	EVTNWY12	2364.44
760375	EVTNWY16	2389.57
760375	EVTNWYMA	2389.57
760375	EVVLILXE	733.23
760375	EVVLIN01	807.68
760375	EVVLIN02	209.01
760375	EVVLIN03	128.25
760375	EVVLINAM	807.68
760375	EVVLINAP	807.68
760375	EVVLINLV	203.3
760375	EVVLINLW	807.68
760375	EVVLMNXE	792.48
760375	EVVLWI11	639

760375	EWA HICO	593.02
760375	EWA HIXA	164.01
760375	EWABHICO	116.07
760375	EWENMIXI	902.2
760375	EWFRPAXE	723.9
760375	EWNCWAX	718.5
760375	EWNGILXE	666.22
760375	EWNGKYXA	794.35
760375	EWNGMOC	988.44
760375	EWNGMOX	988.44
760375	EWNGNEXI	1222.58
760375	EWNTMEXA	1090.33
760375	EWVLILER	272.89
760375	EXCLALXA	1370.56
760375	EXCLMNEX	163.09
760375	EXCLMOXA	988.44
760375	EXINAKZA	8057.19
760375	EXIRIAXO	907.04
760375	EXLDWIXA	1135.72
760375	EXMRVAEX	280.75
760375	EXPRPAXE	448.37
760375	EXSPMOMI	478.01
760375	EXTNPAEX	385.48
760375	EXTRCAXF	749.26
760375	EXTRMEXA	668.45
760375	EXTRMOXA	790.94
760375	EXTRNEXL	773.2
760375	EXTRNHCE	763.21
760375	EYBGPAEL	1038.5
760375	EYOTMNXE	447.07
760375	EZELKYXA	983.63
760375	EZTWILXE	877.74
760375	EZTWIN01	554.47
760375	EZTWKYXA	633.16
760375	EZTWNCXA	402.04
760375	EZTWNYEZ	323.03
760375	EZTWPAXE	470.91
760375	EZVLNYXA	712.04
760375	EZVLPAXE	593.1
760375	FABAARXA	924.37
760375	FABSNYFB	596.61
760375	FADLNDXA	1043.53
760375	FALDMDFL	394.06
760375	FALNWIXA	1080.87
760375	FAMTGAXA	1331.34
760375	FAMTILFA	698.15
760375	FAMTINXA	748.32

760375	FAMTMNX	625.74
760375	FAMTNCM	495.11
760375	FAMTNDBC	814.83
760375	FAMTNEXL	835.67
760375	FAMTOKM	883.18
760375	FAMTTXXA	763.17
760375	FAMTWV0	1014.38
760375	FAMTWVM	207.62
760375	FAPTNYXB	563.01
760375	FARGGAXA	2108.5
760375	FARGND01	103.68
760375	FARGNDBC	103.68
760375	FARGNDLQ	103.68
760375	FARGOKXA	918.79
760375	FARLVTML	1407.05
760375	FARNILXE	1143.74
760375	FASNIAXO	832.74
760375	FASNNCXA	688.87
760375	FASNWYXC	1956.97
760375	FATHSDML	1767.64
760375	FATHSDXA	1767.64
760375	FATHSDXB	1767.64
760375	FAVLPAFR	291.83
760375	FAY OKXA	918.79
760375	FBNSTXXC	174.28
760375	FBSHKYXA	1003.38
760375	FCFLTNXA	925.06
760375	FCTVPAXF	480.47
760375	FCTWMTM	304.71
760375	FCTWNJXJ	656.02
760375	FCVLMESA	1169.94
760375	FCVLPAFR	865.03
760375	FDBGMDFE	634.4
760375	FDBGPAXF	1085.84
760375	FDCKKYES	1065.08
760375	FDCYPAXF	601.04
760375	FDDMMNX	792.48
760375	FDNDINXA	977.1
760375	FDNGUTXC	712.34
760375	FDULWI01	560.44
760375	FDULWIGN	870.81
760375	FDVLKYMA	658.18
760375	FDVLNDXA	695.41
760375	FDWYWA0	324.57
760375	FEBGILLX	595.56
760375	FEBGMORI	603.18
760375	FEBRKYMA	2248.07

760375	FELDMIFL	294.21
760375	FELDPAFR	692.1
760375	FELDWAXA	558.22
760375	FETNCA11	438.53
760375	FETNDEFE	849.22
760375	FETNMNXF	514.48
760375	FFLKMIMN	611.38
760375	FGTPPA01	815.15
760375	FHBRMEXA	1061.2
760375	FHIRMT01	1605.54
760375	FHNCNYXA	783.09
760375	FHSDFLXA	362.56
760375	FIATILFI	683.92
760375	FIFEVAFI	691.82
760375	FILKNYXA	1263.26
760375	FILRIDAA	1310.66
760375	FISKMOWC	778.79
760375	FIVLMDFR	1164.72
760375	FIVLTNMA	430.93
760375	FJRDPRCO	828.48
760375	FKLNARXA	1066.88
760375	FKLNGAMA	886.5
760375	FKLNIDMA	903.02
760375	FKLNILXC	683.92
760375	FKLNINXA	762.27
760375	FKLNKYMA	415.87
760375	FKLNLAMA	968.03
760375	FKLNMACN	555.52
760375	FKLNMAMC	555.52
760375	FKLNMEMA	831.71
760375	FKLNMNXF	783.41
760375	FKLNNCXA	945.41
760375	FKLNNEXH	896.08
760375	FKLNNHFR	288.32
760375	FKLNNYXA	839.93
760375	FKLNOH01	504.63
760375	FKLNPAXF	563.7
760375	FKLNTNCC	507.48
760375	FKLNTNMA	556.42
760375	FKLNTXXA	296.5
760375	FKLNVAXB	521.07
760375	FKLNVTXA	907.4
760375	FKLNWVFH	1120.74
760375	FKRVNJ01	172.48
760375	FKTNLAMA	1273.96
760375	FKTNNCXA	647.11
760375	FKTNSDXA	1767.64

760375	FKUNVAXA	547.63
760375	FKVLNJFK	134.09
760375	FKVLNYFK	920.44
760375	FLATTXXA	763.17
760375	FLBGKYXA	490.1
760375	FLBGNYFB	851.72
760375	FLBHFLMA	549.19
760375	FLBHSCMA	413.56
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760375	FLBRGAMA	654.26
760375	FLBRTNXA	456.16
760375	FLCHMIXI	626.01
760375	FLCHVA19	801.37
760375	FLCHVAMF	179.46
760375	FLCKWIXA	518.76
760375	FLCRTXXA	724.09
760375	FLCYNEXM	886.5
760375	FLCYOHXA	815.53
760375	FLCYOR58	866.38
760375	FLCYWAXX	377.8
760375	FLDDTXFL	697.17
760375	FLDLKY01	451.37
760375	FLDLVAXA	620.24
760375	FLDNILXE	652.57
760375	FLDTTXXA	753.41
760375	FLFRTXXA	187.36
760375	FLGPKYXA	1065.08
760375	FLGSAZEA	530.87
760375	FLGSAZMA	1114.11
760375	FLGSAZSO	840.74
760375	FLHGTXFH	704.1
760375	FLHMOH84	819.17
760375	FLLCKYXA	1065.08
760375	FLLNMTXC	2002.25
760375	FLLNNVXA	668.17
760375	FLLTTXXA	1465.22
760375	FLLYNEXL	746.41
760375	FLMOKYUA	503.88
760375	FLMOMAM	337.82
760375	FLMOMED	208.52
760375	FLMOMIXI	902.2
760375	FLMRCA11	384.75
760375	FLMRILXC	683.92
760375	FLMRINXA	828.42
760375	FLMRMOX	488.28
760375	FLMRNYXA	1086.5
760375	FLMRUTXC	675.21

760375	FLMTTXXA	763.17
760375	FLNDSDCO	482.66
760375	FLNGCOXC	1530.21
760375	FLNGILXA	727.84
760375	FLNSWVLL	1009.1
760375	FLNTMDFS	757.84
760375	FLNTMICD	548.23
760375	FLNTMIEL	897.26
760375	FLNTMIMN	128.25
760375	FLNTMINE	518.07
760375	FLNTMINR	219.65
760375	FLNTMINW	491.17
760375	FLNTOKXA	918.79
760375	FLOMMNX	742.86
760375	FLORILXE	750.43
760375	FLORINXA	1981.08
760375	FLORMSMA	476.94
760375	FLPKNYFP	175.33
760375	FLPNARXA	191.62
760375	FLPSAKXA	17961.43
760375	FLRDNYXA	428.73
760375	FLRDOHXA	606.35
760375	FLRDPRUR	885.55
760375	FLRHFLXA	808.47
760375	FLRKALXA	1426.87
760375	FLRKILXE	452.8
760375	FLRKIN01	605.73
760375	FLRKMIFR	591.67
760375	FLRLALXA	554.37
760375	FLRNALMA	635.92
760375	FLRNAZMA	508.85
760375	FLRNCOMA	409.79
760375	FLRNKSTR	741.02
760375	FLRNKYFL	275.59
760375	FLRNLAMA	1418.93
760375	FLRNMOXA	1550.82
760375	FLRNMSXA	498.94
760375	FLRNNJFL	130.73
760375	FLRNOR53	752.74
760375	FLRNSCAT	228.32
760375	FLRNSCMA	158.1
760375	FLRNSCMC	824.8
760375	FLRNSCTS	158.1
760375	FLRNSDXA	1429.93
760375	FLRNTXXA	575.85
760375	FLRNWIXA	554.07
760375	FLRSIAXO	879.24

760375	FLRSOKXA	918.79
760375	FLRVKSXA	1135.08
760375	FLRVMANN	281.71
760375	FLRVMOGE	730.64
760375	FLRVWIXA	1223.18
760375	FLSCNYFM	980.16
760375	FLSHMIFS	558.41
760375	FLSHNDXA	621.2
760375	FLSHOHXA	1236
760375	FLSMCA12	184.47
760375	FLSMCA13	322.67
760375	FLSMCA14	293.74
760375	FLSMLAMA	1029.32
760375	FLSPTXXF	428.73
760375	FLTCOH99	719.62
760375	FLTCOKXA	471.04
760375	FLTNARXA	1072.55
760375	FLTNGAXA	1466.07
760375	FLTNILXA	692.48
760375	FLTNINXB	752.57
760375	FLTNKYMA	968.03
760375	FLTNMIMN	518.52
760375	FLTNMOMI	1001.65
760375	FLTNMSXA	690.64
760375	FLTNNYXA	399.5
760375	FLTOTXFL	1603.31
760375	FLTPWVFT	1015.39
760375	FLTYORXX	866.38
760375	FLVLALXA	802.26
760375	FLVLILXC	569.75
760375	FLVLMTXC	2091.4
760375	FLVLTNMA	1116.52
760375	FLVLTXXA	534.53
760375	FLVWMOXA	301.78
760375	FLVYNV12	1073.02
760375	FLWDALXA	642.32
760375	FLWDMNX	712.83
760375	FLWDPAFL	576.39
760375	FLWHOKXA	918.79
760375	FLWSCAXF	590.15
760375	FLWTWVFV	183.23
760375	FLXTNDXA	1739.16
760375	FLYDIAXO	262.51
760375	FLYDNMXC	1525.37
760375	FLYDSCXA	855.49
760375	FLYDVAXA	557.08
760375	FLYVPAFI	456.63

760375	FMBGIAXO	911.15
760375	FMBGINXA	454.24
760375	FMBGKYXA	788.8
760375	FMCYILXD	627.36
760375	FMHLMIDV	463.07
760375	FMHLMIFH	463.07
760375	FMLDINXA	509.71
760375	FMTNALMT	1605
760375	FMTNNJXJ	276.34
760375	FMTNWVX	509.19
760375	FNBGALXA	1370.56
760375	FNCSVAXA	408.31
760375	FNCYINXA	420.98
760375	FNCYWIXA	529.59
760375	FNDLCAXF	1468.55
760375	FNDLWAXA	622.14
760375	FNDYILXC	683.92
760375	FNDYOH42	262.28
760375	FNFMKYXA	662.89
760375	FNGVILXA	600.14
760375	FNINSCES	527.7
760375	FNLDMNFC	792.48
760375	FNLKNMXC	1478.78
760375	FNLYNDXA	741.23
760375	FNMRWIXA	1177.83
760375	FNNTTXFN	290.46
760375	FNPKNJFP	129.32
760375	FNPTMTXC	750.16
760375	FNRVMIXI	902.2
760375	FNSHOKXA	918.79
760375	FNSNMNXF	128.61
760375	FNTACA11	222.82
760375	FNTAKSXA	829.68
760375	FNTGILXC	525.84
760375	FNTGUTXC	680.82
760375	FNTLIAXO	832.27
760375	FNTNGAXA	694.39
760375	FNTNIAXO	1272.51
760375	FNTNLAXA	642.32
760375	FNTNMIMM	625.56
760375	FNTNMO54	321.71
760375	FNTRTXXA	757.43
760375	FNVLINXA	883.37
760375	FNVLKYMA	605.34
760375	FNVLMIXG	540.71
760375	FNVLNCXA	1030.6
760375	FNVLSCMA	468.34

760375	FNWKMIXC	913.76
760375	FOLYALXA	697.92
760375	FOLYALXB	793.85
760375	FOLYMNFC	359.39
760375	FOLYMOXA	599.11
760375	FONDIAXO	464.42
760375	FONDNYXA	673.2
760375	FONTCOMA	361.57
760375	FONTMIMM	902.2
760375	FONTMNXB	650.26
760375	FONTNCXA	459.22
760375	FOPTNYXA	721.2
760375	FORDKYMA	579.64
760375	FORKMDFK	516.9
760375	FORMARXA	607.42
760375	FORSMS02	1730.58
760375	FORSMSMA	645.92
760375	FORSOHXA	675.02
760375	FOSLORXA	1270.09
760375	FOSSOKXA	918.79
760375	FOTNMNXB	214.02
760375	FOUKARXA	515.12
760375	FOX ARXA	1072.55
760375	FPATMDFR	153.69
760375	FQVRNCXA	545.31
760375	FRAZMNXF	660.7
760375	FRBGIAXO	601.73
760375	FRBGINXB	927.09
760375	FRBGKYXA	753.58
760375	FRBGMEXA	563.29
760375	FRBGOHXA	816.09
760375	FRBGTXXA	951.53
760375	FRBGVACS	192.6
760375	FRBGVAEG	192.6
760375	FRBGVAFB	201.97
760375	FRBGVALH	426.31
760375	FRBHCA11	557.41
760375	FRBHFLFP	308.65
760375	FRBLMNFA	668.51
760375	FRBLNCXA	751.65
760375	FRBNAK07	7280.19
760375	FRBNAKXA	7280.19
760375	FRBNAKZA	7280.19
760375	FRBNGAEB	527.7
760375	FRBNIAXO	488.71
760375	FRBNINXA	539.07
760375	FRBNOH87	545.98

760375	FRBONJXU	610.93
760375	FRBRILXA	640.69
760375	FRBRMNXF	792.48
760375	FRBRMOXA	1191.7
760375	FRBRNEXL	838.32
760375	FRBSNCXB	728.37
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760375	FRCHPAFA	274.09
760375	FRCHWIXA	607.1
760375	FRCKCA11	1260.87
760375	FRCNTXXA	1062.53
760375	FRCYALXA	1480.09
760375	FRCYARMA	741.02
760375	FRCYARPA	872.71
760375	FRCYIAXO	565.64
760375	FRCYIAXR	581.91
760375	FRCYILXD	683.92
760375	FRCYNCCE	1185.32
760375	FRCYPAXF	577.8
760375	FRCYTXXA	763.17
760375	FRDHMNXF	243.21
760375	FRDLMNFR	237.33
760375	FRDLMOXA	988.44
760375	FRDLNJ01	645.92
760375	FRDLNYFM	184.19
760375	FRDMOKXA	1726.21
760375	FRDMWYX(	2832.5
760375	FRDNALXA	906.85
760375	FRDNAZAC	840.74
760375	FRDNKSXA	1218.58
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760375	FRDNNYXA	882.64
760375	FRDNPAXF	805.47
760375	FRDNTNMA	784.72
760375	FRDNTXXA	908.39
760375	FRDRCOMA	423.63
760375	FRDRDEFR	849.22
760375	FRDRIAXO	611.61
760375	FRDRMDFR	150.36
760375	FRDRMDOS	750.16
760375	FRDROKXA	634.06
760375	FRDRSDXA	1767.64
760375	FRDRWIXA	1407.31
760375	FRDSNJFR	130.73
760375	FRDYARXA	568.66
760375	FRDYLAMA	1779.52

760375	FRERPAXF	427.04
760375	FRERTXFR	824.78
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760375	FRFDCT00	375.25
760375	FRFDIABN	763.68
760375	FRFDIAXC	152.41
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760375	FRFDILXE	750.43
760375	FRFDMELA	1009.78
760375	FRFDMTXC	1047.36
760375	FRFDNEXL	1059.3
760375	FRFDNJFA	135.03
760375	FRFDOHFF	357.14
760375	FRFDPAXF	614.14
760375	FRFDTXXB	195.45
760375	FRFDWAXA	590.34
760375	FRFLMNAF	587.47
760375	FRFLMNFB	587.47
760375	FRFRMOST	988.44
760375	FRFRWVXA	1194.06
760375	FRFTILFB	612.15
760375	FRFTIN01	634.4
760375	FRFTKSLO	653.34
760375	FRFTKY69	944.87
760375	FRFTKYES	824.56
760375	FRFTKYMA	158.1
760375	FRFTMIMN	853.99
760375	FRFTOHXA	932.33
760375	FRFXIAXO	391.75
760375	FRFXMNXA	792.48
760375	FRFXMOXA	922.06
760375	FRFXOKXA	822.55
760375	FRFXSCUS	824.8
760375	FRFXSCXA	1076.23
760375	FRFXVABF	192.09
760375	FRFXVACL	145.26
760375	FRFXVAFF	145.26
760375	FRFXVTMA	639.92
760375	FRGLCA11	416.34
760375	FRGNOKXA	1827.15
760375	FRGRMIMN	685.36
760375	FRGRMOXA	988.44
760375	FRGTIAXO	699.44
760375	FRGVMOPL	193.76
760375	FRGVORXX	565.37
760375	FRHDNJ02	601.47
760375	FRHDNJFH	105.76

760375	FRHDNYFH	719.92
760375	FRHLCAXF	488.75
760375	FRHMALXA	891.97
760375	FRHNMOTA	499.93
760375	FRHNVTMA	1256.37
760375	FRHPALMA	365.83
760375	FRHRWAXA	556.01
760375	FRINTXAE	763.17
760375	FRINTXXA	955.27
760375	FRIOTXXA	763.17
760375	FRISLAXA	781.57
760375	FRISVAXA	1146.85
760375	FRKDVIXA	729.85
760375	FRKMMIFR	598.69
760375	FRKROKXA	915.64
760375	FRKSPA01	493.7
760375	FRKSWAXA	1159.69
760375	FRLCINXA	318.58
760375	FRLDIDXX	755.91
760375	FRLDIN01	587.07
760375	FRLDMOXA	480.84
760375	FRLDOKMA	918.79
760375	FRLDUTXC	816.5
760375	FRLKMNFL	375.4
760375	FRLNNJFL	364.72
760375	FRLYIAXO	302.79
760375	FRMBMTM	560.79
760375	FRMLCAXF	780.59
760375	FRMNARXA	1848.83
760375	FRMNMAB	145.05
760375	FRMNMAU	172.38
760375	FRMNMAW	172.38
760375	FRMNMOX	699.39
760375	FRMNNDXA	990.65
760375	FRMNSDXA	656.08
760375	FRMRNCXA	628.48
760375	FRMSKSXA	895.14
760375	FRMTCA11	174.5
760375	FRMTCA12	270.26
760375	FRMTCAED	242.65
760375	FRMTIAXO	516.45
760375	FRMTINXA	570.7
760375	FRMTMIMI	926.15
760375	FRMTMOXA	988.44
760375	FRMTNCXA	553.17
760375	FRMTNENV	404.05
760375	FRMTOH33	379.4

760375	FRMTWIXA	380.06
760375	FRNCINXA	707.06
760375	FRNCNHWI	1598.84
760375	FRNDNEXL	668.36
760375	FRNDPAXF	530.08
760375	FRNGKYXA	696.96
760375	FRNHVAXA	531.15
760375	FRNLKYXA	925.34
760375	FRNLNV11	431.23
760375	FRNMNERC	1222.58
760375	FRNNWYXC	2372.51
760375	FRNTCAXF	399.75
760375	FRNTMIXI	870.04
760375	FRNYSDXA	1735.43
760375	FRNYTXHI	418.58
760375	FRODMT01	2091.4
760375	FRODMTXC	2091.4
760375	FROKCA11	174.5
760375	FROKNCXA	636.67
760375	FRPLCOMA	919.34
760375	FRPLKYXA	1065.08
760375	FRPLMOXA	781.38
760375	FRPNMSMA	1933.04
760375	FRPRMIXG	686.28
760375	FRPTFLXA	741.77
760375	FRPTILAT	699.84
760375	FRPTILBU	699.84
760375	FRPTILXA	648.68
760375	FRPTMECU	575.94
760375	FRPTMIFP	599.31
760375	FRPTMNXF	228.02
760375	FRPTNYFP	178.28
760375	FRPTOHXB	819.17
760375	FRPTPAXF	406.6
760375	FRPTTXFR	554.07
760375	FRRMVAXA	594.28
760375	FRRSILXC	527.87
760375	FRRSTXXA	568.43
760375	FRRYVAXA	473.26
760375	FRSATXXA	715.06
760375	FRSCCOMA	788.7
760375	FRSCTXBJ	368.79
760375	FRSCTXCO	349.55
760375	FRSCTXES	368.79
760375	FRSCTXWE	390.25
760375	FRSHNYFS	1199.36
760375	FRSHTNXA	1179.74

760375	FRSMCA15	581.54
760375	FRSMCABU	581.54
760375	FRSNCA01	137.32
760375	FRSNCA11	174.5
760375	FRSNCA12	184.47
760375	FRSNCA13	238.31
760375	FRSNCA14	302.34
760375	FRSNCA15	309.57
760375	FRSNCAPM	139.1
760375	FRSNCAQR	137.32
760375	FRSNCAVV	238.31
760375	FRSNIAXO	735.62
760375	FRSRCOMA	517.02
760375	FRSTFLXA	493.16
760375	FRSTILFO	658.44
760375	FRSTMNXF	792.48
760375	FRSTMOXA	599.11
760375	FRSTTXXA	783.33
760375	FRSYGAMA	445.87
760375	FRSYMOXA	490.81
760375	FRSYMTMA	1130.63
760375	FRSYMTXC	1130.63
760375	FRTCTXXA	738.41
760375	FRTHIDMA	534.08
760375	FRTHNEXL	566.37
760375	FRTLIAXO	473.18
760375	FRTLMNXF	762.65
760375	FRTNARXA	371.18
760375	FRTNCAXF	419.95
760375	FRTNCT00	478.2
760375	FRTNIAXO	879.24
760375	FRTNILFM	719.62
760375	FRTNINXA	458.52
760375	FRTNKYXA	740.95
760375	FRTNMEHI	400.57
760375	FRTNMIMN	230.29
760375	FRTNMNXF	474.22
760375	FRTNMOPL	894.46
760375	FRTNNHMC	872.78
760375	FRTNNMM	1407.65
760375	FRTNNMW	1716.26
760375	FRTNNYXA	715.12
760375	FRTNPAFA	879.07
760375	FRTNTXXA	1010.81
760375	FRTNUTMA	285.54
760375	FRTNWAXX	795.33
760375	FRTNWVRF	564.83

760375	FRTWINXA	657.47
760375	FRTWMOS	716.19
760375	FRTWOHX	661.17
760375	FRTWPAXF	613.99
760375	FRUTCOM	358.88
760375	FRVLCA11	640.03
760375	FRVLCAXF	640.03
760375	FRVLIAXO	358.77
760375	FRVLILXC	856.9
760375	FRVLINXA	1550.54
760375	FRVLLADV	592.93
760375	FRVLLAMA	690.79
760375	FRVLNCXA	521.84
760375	FRVLOHXA	521.35
760375	FRVLTXST	523.62
760375	FRVLVAXA	690.62
760375	FRVWKSXA	882.88
760375	FRVWMIXG	1368.1
760375	FRVWMOX	787.18
760375	FRVWMSX	1933.04
760375	FRVWMTM	2091.4
760375	FRVWNCM	429.88
760375	FRVWOHX	1006.44
760375	FRVWOKM	1091.72
760375	FRVWTNM	654.26
760375	FRVWUTXC	465.21
760375	FRVWWVM	563.08
760375	FRWLMIMI	894.33
760375	FRWLMIWS	902.2
760375	FRWLNENV	479.17
760375	FRWLTXXA	1291.28
760375	FRZRMTXC	2091.4
760375	FSBGMDFS	285.18
760375	FSBGSDXA	1095.92
760375	FSBGTXXA	644.01
760375	FSCKPAFC	438.1
760375	FSHHILXC	683.92
760375	FSHKNYLD	528.09
760375	FSHRARXA	644.89
760375	FSHRILXC	370.56
760375	FSHRIN01	294.21
760375	FSHRINFC	807.68
760375	FSHRMNXF	446.06
760375	FSLDILXC	608.59
760375	FSLKORXA	866.38
760375	FSNDNDXA	1080.12
760375	FSTAOH43	318.32

760375	FSTLLAXA	656.42
760375	FSTNILXA	710.42
760375	FSTNMNXF	924.78
760375	FSTRMIXI	769.95
760375	FSTRMOXA	988.44
760375	FSTSMOYE	575.34
760375	FSTWOKXA	918.79
760375	FSTWPAXF	644.68
760375	FSTYKYXA	1311.22
760375	FSVLCA11	368.1
760375	FSVLNYFL	776.93
760375	FSVLWIXA	817.95
760375	FTANNYFA	783.09
760375	FTASWVXA	1112.05
760375	FTATIAXO	753.58
760375	FTATWI11	1056.6
760375	FTBCVAXA	531.15
760375	FTBGMAM	225.53
760375	FTBGMIXI	633.72
760375	FTBGWIDK	870.81
760375	FTBNMTXC	1409.4
760375	FTBRCA02	872.73
760375	FTBRINXA	731.99
760375	FTBTUTXC	566.24
760375	FTCBOKMA	620.51
760375	FTCLCOHM	511.48
760375	FTCLCOMA	415.72
760375	FTCLNEXH	435.92
760375	FTCVNYFC	307.65
760375	FTDDIAXC	240.43
760375	FTDPALMA	784.72
760375	FTDVALXA	1181.96
760375	FTDVTXFD	1341.84
760375	FTFRMEFH	923.56
760375	FTGBOKMA	684.37
760375	FTGNGAXA	527.96
760375	FTGRAKXA	12376.39
760375	FTGRAKXG	12376.39
760375	FTGRFLMA	507.48
760375	FTGYWVFC	934.07
760375	FTHDTXXA	244.41
760375	FTHNILFT	659.76
760375	FTHNTXXC	182.73
760375	FTIRCAXF	202.29
760375	FTJNCAXF	891.55
760375	FTJNOHXA	556.83
760375	FTKLORXX	855.83

760375	FTKNMEXA	2229.77
760375	FTLDFL92	159.77
760375	FTLDFLCR	361.68
760375	FTLDFLCY	265.85
760375	FTLDFLJA	268.74
760375	FTLDFLMR	159.77
760375	FTLDFLOA	409.96
760375	FTLDFLOV	304.69
760375	FTLDFLPL	281.15
760375	FTLDFLSG	389.46
760375	FTLDFLSU	267.03
760375	FTLDFLTA	159.77
760375	FTLDFLWA	664.86
760375	FTLDFLWN	434.46
760375	FTLENJLE	323.38
760375	FTLPCOMA	498.08
760375	FTLROHAF	730.02
760375	FTLROHXA	830.79
760375	FTLWMOX/	986.88
760375	FTLWSCXA	578.55
760375	FTMBFLXA	559.12
760375	FTMDAZM/	307.99
760375	FTMDAZNC	447.6
760375	FTMDFLXA	640.57
760375	FTMDIATC	968.33
760375	FTMLSCXB	478.63
760375	FTMRALXA	775.04
760375	FTMRALXB	759.38
760375	FTMRCOM/	814.53
760375	FTMYFL02	175.72
760375	FTMYFL39	664.86
760375	FTMYFL50	664.86
760375	FTMYFLMA	385.2
760375	FTMYFLXA	141.37
760375	FTMYFLXB	410.28
760375	FTMYFLXC	175.72
760375	FTNCLAMA	853.86
760375	FTPCMTXC	1840.91
760375	FTPLNYXA	787.35
760375	FTPRFLMA	192.66
760375	FTPRSDCE	1767.64
760375	FTPYALMA	555.93
760375	FTRCAKXA	864
760375	FTRCAKXG	864
760375	FTRCOHXA	779.2
760375	FTRNNDXA	886.82
760375	FTSCKS01	1123.5

760375	FTSHMTXA	972.42
760375	FTSMAR08	953.69
760375	FTSMARAB	953.69
760375	FTSMARGL	244.58
760375	FTSMARMI	234.27
760375	FTSMARSU	159.43
760375	FTSMMTXC	772.58
760375	FTSMNMXC	1204.33
760375	FTSPOKXA	1766.36
760375	FTSTTXFS	1146.5
760375	FTTHKYFT	291.9
760375	FTTHSDXA	1323.74
760375	FTTNINXA	1183.18
760375	FTTTNDXA	1109.25
760375	FTTWOKMA	918.79
760375	FTUNCA11	1654.97
760375	FTUNMOXA	988.44
760375	FTUNNDXA	1854.72
760375	FTVLINXA	569.56
760375	FTVLVAXA	466.18
760375	FTVLWIXA	510.28
760375	FTVYGAMA	465.88
760375	FTWBFLCI	664.86
760375	FTWBFLDM	359.01
760375	FTWBFLXA	249.31
760375	FTWBFLXB	359.01
760375	FTWBFLXC	504.87
760375	FTWHFLXA	1071.54
760375	FTWOTX52	751.08
760375	FTWOTXAL	389.01
760375	FTWOTXAR	359.41
760375	FTWOTXAT	247.38
760375	FTWOTXAX	300.24
760375	FTWOTXBB	319.97
760375	FTWOTXBE	349.55
760375	FTWOTXBN	369.28
760375	FTWOTXBR	389.01
760375	FTWOTXBU	319.97
760375	FTWOTXBY	349.55
760375	FTWOTXCE	238.74
760375	FTWOTXCI	310.11
760375	FTWOTXCP	329.32
760375	FTWOTXCR	273.21
760375	FTWOTXEC	319.97
760375	FTWOTXED	119.8
760375	FTWOTXEU	215.88
760375	FTWOTXGL	221.51

760375	FTWOTXJE	204.28
760375	FTWOTXKE	256.01
760375	FTWOTXLW	300.24
760375	FTWOTXM/	204.28
760375	FTWOTXPE	212.91
760375	FTWOTXTE	195.66
760375	FTWOTXW/	195.66
760375	FTWOTXW:	300.24
760375	FTWQTXDE	204.28
760375	FTWQTXXT	751.08
760375	FTWRAKXA	14892.67
760375	FTWRAKXG	14892.67
760375	FTWSMDCI	446.25
760375	FTWSPAFW	658.65
760375	FTWYIN01	807.68
760375	FTWYIN06	358.17
760375	FTWYIN07	358.17
760375	FTWYINTK	807.68
760375	FTWYINXA	332.41
760375	FTWYINXB	411.31
760375	FTWYINXC	355.28
760375	FTWYINXD	388.52
760375	FTWYINXE	346.59
760375	FTWYINXF	358.17
760375	FTWYINXG	401.55
760375	FTWYINXL	363.93
760375	FTYKAKXA	17961.43
760375	FTYTNDXA	203.84
760375	FTZGGAXA	1030.47
760375	FTZWNHUT	886.5
760375	FULDMNX/	583.64
760375	FUNKNEXS	888.42
760375	FUTNCA01	240.84
760375	FUTNNDXA	1334.05
760375	FUTNNENV	564.53
760375	FUTNPA01	815.15
760375	FVPLTNXA	1237.41
760375	FVPNCA11	535.49
760375	FVPWOH8[	598.69
760375	FVWFILXD	683.92
760375	FWBGNYX/	917.61
760375	FWGVPAXF	467.03
760375	FWLRCAXF	164.61
760375	FWLRCOXC	628.84
760375	FWLRILFW	558.41
760375	FWLRIN01	713.18
760375	FWLRKSMI	1313.68

760375	FWLRMIXG	881.08
760375	FWRVALXA	661.26
760375	FWTNTXXA	1087.4
760375	FWVLMIMI	719.62
760375	FXBGPAXF	807.57
760375	FXBOMAA\	600.01
760375	FXBOMACC	536.93
760375	FXCKWIXA	1080.87
760375	FXLKILFK	672.56
760375	FXLKWIXA	1123.44
760375	FYCYPAFC	645.92
760375	FYFFALXA	1196.8
760375	FYTTALXA	899.68
760375	FYTTIAXO	668.11
760375	FYTTMOCH	1278.03
760375	FYTTMSAB	1730.58
760375	FYTTMSMA	1339.21
760375	FYTTNYFY	783.09
760375	FYTTOHXA	465
760375	FYTWPAXF	640.65
760375	FYVLARAT	953.69
760375	FYVLAREE	159.43
760375	FYVLARHI	260.93
760375	FYVLARIA	953.69
760375	FYVLGASG	719.51
760375	FYVLILXE	643.88
760375	FYVLNC01	91.96
760375	FYVLNCDK	765.78
760375	FYVLNCDL	91.96
760375	FYVLNCJK	765.78
760375	FYVLNCRO	765.78
760375	FYVLNCXA	91.96
760375	FYVLNCXB	167.73
760375	FYVLNCXD	191.96
760375	FYVLNCXF	159.64
760375	FYVLNCXG	302.64
760375	FYVLNYFV	473.3
760375	FYVLOHXA	683.43
760375	FYVLPAXF	779.94
760375	FYVLTNMA	795.97
760375	FYVLTXXA	848.66
760375	FYVLWVMI	761.35
760375	FZBGOHXA	907.94
760375	FZPKCA11	488.56
760375	GABBNV11	1004.41
760375	GAFBMTXC	2091.4
760375	GAGEKYXA	578.25

760375	GAGEOKXA	918.79
760375	GAHGOH01	471.68
760375	GAHGOHDI	730.02
760375	GAILTXXA	791.09
760375	GAINMIXG	571.08
760375	GALAKSXA	1313.68
760375	GALLMOXA	1111.39
760375	GALLPAXG	733.38
760375	GALLTNMA	455.86
760375	GALNAKXA	17961.43
760375	GALNAKXG	17961.43
760375	GALNILGA	538.7
760375	GALNIN01	304.84
760375	GALNKSXA	540.46
760375	GALNLAXA	706.2
760375	GALNMDGI	1098.98
760375	GALNMOXA	591.54
760375	GALTCA11	286.5
760375	GALTMOXA	1216.25
760375	GALVIAXO	463.76
760375	GALVILXD	376.92
760375	GALVKSXA	850.33
760375	GALXVA01	801.37
760375	GALXVAXA	1031.82
760375	GANDTXXA	1371.72
760375	GAP PAXG	521.95
760375	GARYINGM	489.25
760375	GARYINGO	128.25
760375	GARYINGR	209.01
760375	GARYINGW	472.92
760375	GARYMNXC	750.84
760375	GARYSDXA	1262.19
760375	GARYTXXB	853.77
760375	GARYWVXA	701.9
760375	GATEOKXA	918.79
760375	GATNPAGA	1373.64
760375	GATSNYAO	775.51
760375	GAVLID01	1341.1
760375	GAY GAMA	650.45
760375	GAYSILXC	428.73
760375	GBBGOHXE	586.02
760375	GBBNMNXA	792.48
760375	GBBNNEXS	604.34
760375	GBCYILGB	432.64
760375	GBCYTX02	751.08
760375	GBCYTXXA	934.17
760375	GBLDLAMN	935.39

760375	GBLSMIXG	608.23
760375	GBSNGAES	919.11
760375	GBSNLAMA	1151.19
760375	GBSNNCM/	413.56
760375	GBSNTNMT	425.88
760375	GBVLKYMA	405.85
760375	GBVLNCXA	372.12
760375	GBVLNYXA	782.51
760375	GCKLNDXA	1491.41
760375	GCKNMNX(	767.21
760375	GCLDVAGC	518.76
760375	GCMNAKZA	6981.99
760375	GCSPFLCN	385.88
760375	GCVLFLMA	899.53
760375	GCVLMNXA	241.09
760375	GDBAALXA	661.26
760375	GDCYMOX/	583.49
760375	GDFDILAB	623.94
760375	GDFRNDAT	1414.22
760375	GDFRNDBC	138.65
760375	GDFRNDEG	138.65
760375	GDFYILAN	618.91
760375	GDHPILXD	698
760375	GDINMOXA	1353.16
760375	GDISLAXA	799.78
760375	GDISMEMC	1169.94
760375	GDISNEAS	1197.35
760375	GDISNEBV	109.38
760375	GDISNENW	109.38
760375	GDISNYGI	450.66
760375	GDISORXX	806.24
760375	GDISVTYA	639.92
760375	GDJTCO57	918.27
760375	GDJTCOFD	918.27
760375	GDJTCOMA	115.67
760375	GDJTIAXO	603.46
760375	GDJTMIXG	631.36
760375	GDJTTNMA	980.42
760375	GDLDINXA	1536.03
760375	GDLDKSAB	2286.08
760375	GDLDKSBI	1169
760375	GDLKCOMA	537.48
760375	GDLKMIXI	902.2
760375	GDLLIAXO	623.47
760375	GDLPCAXG	392.84
760375	GDLSMIXG	829.49
760375	GDLTTXXA	763.17

760375	GDLYTXXA	565.64
760375	GDMDMNX	519.96
760375	GDMLMED	600.57
760375	GDMNMOX	593.12
760375	GDMNMSM	1061.95
760375	GDMNWIX	451.39
760375	GDMRMIXI	902.2
760375	GDMRMNC	1050.03
760375	GDNGIDMA	1118.58
760375	GDNGTXXA	652.51
760375	GDPKTXXC	469.28
760375	GDRCMIXJ	425.32
760375	GDRCNDXA	808.45
760375	GDRCTXXA	955.3
760375	GDRGFLXA	607.35
760375	GDRGILXA	808.75
760375	GDRGMNX	792.48
760375	GDRKNEXL	1222.58
760375	GDRPMI45	897.26
760375	GDRPMIBL	128.25
760375	GDRPMIBC	897.26
760375	GDRPMIEP	209.01
760375	GDRPMIES	230.29
760375	GDRPMIIV	897.26
760375	GDRPMINS	192.6
760375	GDRPMIQL	897.26
760375	GDRPMISO	379.21
760375	GDRPMIWS	209.01
760375	GDRPMNG	149.56
760375	GDRPOHXA	506.52
760375	GDRQMIBC	128.25
760375	GDRQMIFC	385.2
760375	GDRVIAXO	862.21
760375	GDSDAL04	158.1
760375	GDSDALHS	674.49
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760375	GDVWWAX	1297.46
760375	GDVWWIX	1080.87
760375	GDVYPAXG	523.7

760375	GDWLOKX	1358.26
760375	GDWNSDX	1306.11
760375	GDWRALM	984.34
760375	GDYRAZCW	352.89
760375	GEFFILXE	683.92
760375	GENOILXA	591.13
760375	GENONEXG	1021.79
760375	GENOOHX	483.49
760375	GENOWIX	578.55
760375	GENSIDXX	1409.38
760375	GENSILXD	528.73
760375	GENSKSXA	1116.37
760375	GENSNYXA	838.24
760375	GENSPAXG	1373.58
760375	GENSWIXA	394.49
760375	GENVALXA	689.21
760375	GENVFLM	452.33
760375	GENVGAX	672.84
760375	GENVILGN	277
760375	GENVINXA	848.57
760375	GENVNEXL	862.4
760375	GENVNYGN	272.81
760375	GENVOHX	766.33
760375	GERGIAXO	1049.01
760375	GERGWAX	850.69
760375	GERLMOX	889.38
760375	GERYOKXA	865.03
760375	GFABNDBC	325.15
760375	GFFRILXC	595.63
760375	GFFYCOXA	739.65
760375	GFNYSCM	723.41
760375	GFTNIAXO	473.18
760375	GFTNILAC	532.11
760375	GFTNMAW	459.59
760375	GFTNNCXA	642.04
760375	GFTNNDB	516.47
760375	GFTNNEXL	855.34
760375	GFTNOHX	427.76
760375	GFTNVTXA	1561.47
760375	GFTNWVB	576.39
760375	GFTWNHW	464.98
760375	GFVLARXA	824.14
760375	GFWAINXA	675.11
760375	GGHRWAX	389.65
760375	GGTWMIR	890.15
760375	GGVGCAXF	181.26
760375	GGVLILXC	842.65

760375	GHNTKYM/	1042.46
760375	GHNTMNX(	978.69
760375	GHVLNYGH	829.49
760375	GIBSPAXG	207.62
760375	GIDNMOHI	938.3
760375	GILAILXC	610.88
760375	GILMTXAP	751.08
760375	GILMTXXA	498.49
760375	GIVLPAGR	881.21
760375	GIVLSCMA	462.48
760375	GLADOHXA	819.17
760375	GLALAKXA	8799.92
760375	GLALMSXA	1108.95
760375	GLALVA70	801.37
760375	GLARMIXI	592.82
760375	GLBGILXD	282.54
760375	GLBGILXN	460.53
760375	GLBGKSXA	1313.68
760375	GLBGMIMI	466.65
760375	GLBGNDXA	700.1
760375	GLBHORXX	1054.38
760375	GLBKIAXP	464.85
760375	GLBKNVXF	572.45
760375	GLBNAZM/	633.78
760375	GLBNNDXA	1633.36
760375	GLBONCAD	1078.24
760375	GLBONCM/	685.96
760375	GLBONJGB	135.03
760375	GLBRFLMC	265.85
760375	GLBRMDGL	183.23
760375	GLBRSCXA	616.45
760375	GLBRTXXA	763.17
760375	GLBRWVVI	291.83
760375	GLBYCT00	284.98
760375	GLBYNDXA	555.16
760375	GLCHORXA	1128.94
760375	GLCKNCXA	943.23
760375	GLCMPAGL	726.49
760375	GLCNILXE	733.23
760375	GLCOKYGC	512.04
760375	GLCOMNX(	691.03
760375	GLCOOKM/	883.18
760375	GLCRCOM/	554.9
760375	GLCRILGC	490.21
760375	GLCSMAEL	231.46
760375	GLCSRIWG	389.99
760375	GLCSVAXA	717.76

760375	GLCVNYGC	463.82
760375	GLCYIACO	668.96
760375	GLCYMOXA	738.6
760375	GLCYNJGL	130.73
760375	GLCYWI01	870.81
760375	GLCYWIXA	744.74
760375	GLDLAZMA	221.85
760375	GLDLCA11	174.5
760375	GLDLFLXA	738.3
760375	GLDLNHAB	922.55
760375	GLDLNVXF	636.93
760375	GLDLOHGD	300.05
760375	GLDLORXA	767.7
760375	GLDLWAXA	2272.7
760375	GLDNALXA	1083.65
760375	GLDNCOMA	209.27
760375	GLDNIAXO	1118.88
760375	GLDNILAA	699.84
760375	GLDNILXC	560.55
760375	GLDNMTXC	1473.73
760375	GLDNWIXA	879.73
760375	GLDNWVG	842.22
760375	GLDSMIGE	1056.48
760375	GLDSNCXA	709.69
760375	GLDSTXGS	496.99
760375	GLDSVAXA	554.45
760375	GLDTTXXA	1286.01
760375	GLDWMIGI	813.71
760375	GLDYVAXA	554.86
760375	GLELILGE	192.6
760375	GLELKSXA	885.94
760375	GLENMIMN	1023.8
760375	GLENNYXA	627.51
760375	GLFDIAXO	757.52
760375	GLFDILXD	590.49
760375	GLFDNVXF	1578.29
760375	GLFLNYGF	296.48
760375	GLFLWIXA	1067.2
760375	GLFRMTXC	1939.44
760375	GLFROH65	684.93
760375	GLFYIDMA	841.34
760375	GLGCFLXA	833.64
760375	GLGOPAXG	453.04
760375	GLGTMTMA	327.29
760375	GLGVIAXO	605.19
760375	GLHLOR55	352.33
760375	GLHMARXA	1072.55

760375	GLHMSDXA	1767.64
760375	GLIDORXA	819.6
760375	GLINOHXA	358.77
760375	GLLDPAGN	373.49
760375	GLLMLAXA	622.23
760375	GLLMMOX	988.44
760375	GLLNNMXC	1000.96
760375	GLLPNMEA	928.52
760375	GLLPNMFW	1133.09
760375	GLLPNMM	1127.97
760375	GLLSILXC	723.04
760375	GLLTARXA	958.29
760375	GLLTTXXA	763.17
760375	GLLTWIXA	629.4
760375	GLLYMNXG	792.48
760375	GLLYPAGL	657.47
760375	GLMDLAXA	853.8
760375	GLMNIAXO	779.11
760375	GLMNILGM	1284.02
760375	GLMNMNX	193.78
760375	GLMNWIX	939.12
760375	GLMTOHX	491.39
760375	GLNDCAXF	166.02
760375	GLNDMNX	772.58
760375	GLNDMTAJ	2091.4
760375	GLNDMTM	1898.63
760375	GLNDOHXA	662.93
760375	GLNDWYM	942.22
760375	GLNEMIXI	1234.48
760375	GLNFTXXA	699.72
760375	GLNLNDXA	769.65
760375	GLNMLAXA	1198.96
760375	GLNMPAGI	518.65
760375	GLNNILXE	571.62
760375	GLNNMIXI	588.05
760375	GLNNORXA	1249.78
760375	GLNSPAGL	415.97
760375	GLNTMTXC	2091.4
760375	GLNVGAXA	960.2
760375	GLNVNEXL	1156.86
760375	GLOBAZM	787.52
760375	GLPHNDXA	1306.11
760375	GLPLOH44	666.91
760375	GLPTILXD	600.25
760375	GLPTMS05	345.85
760375	GLPTMS54	1730.58
760375	GLPTMS55	158.1

760375	GLPTMSLY	295.83
760375	GLPTMSTS	158.1
760375	GLRDFLXA	222.15
760375	GLRKPAXG	437.05
760375	GLRKWYM/	426.29
760375	GLRSTXXA	180.81
760375	GLRYCAXF	171.76
760375	GLSCKSXA	591.92
760375	GLSGKYXA	521.35
760375	GLSGKYXR	912.82
760375	GLSGMOFE	1179.38
760375	GLSGMTXC	1992
760375	GLSGVAXA	652.42
760375	GLSHALXA	700.98
760375	GLSHALXB	635.49
760375	GLSNILXD	523.85
760375	GLSNTNMA	675.94
760375	GLSNWIXA	621.76
760375	GLSPCOMA	575.77
760375	GLSTMSAG	1730.58
760375	GLSTMSMA	1116.05
760375	GLSTOHXA	867.83
760375	GLTNINXA	488.43
760375	GLTNNEXM	1054.12
760375	GLTNNHXA	799.4
760375	GLTNTXSH	574.85
760375	GLTNTXSO	574.85
760375	GLTNTXWI	574.85
760375	GLTNWIXA	725.89
760375	GLTTWYM/	1099.77
760375	GLTWALXA	1404.95
760375	GLVLALXA	987.85
760375	GLVLCAXF	581.07
760375	GLVLMAHI	672.56
760375	GLVLMDGL	726.72
760375	GLVLMNGL	723.15
760375	GLVLWIXA	561.07
760375	GLVLWVHF	746.86
760375	GLVNAKXA	17961.43
760375	GLVRMIXG	1702.22
760375	GLVVNYXA	606.67
760375	GLVWILGV	304.27
760375	GLVYAZXC	840.74
760375	GLVYMN0E	109.38
760375	GLVYMNDF	778.02
760375	GLVYMNNV	107
760375	GLVYMNOF	109.38

760375	GLVYMNW	778.02
760375	GLVYNDXA	383.83
760375	GLVZLAXA	533.76
760375	GLWDARX/	884.76
760375	GLWDGAX/	1746.07
760375	GLWDIACO	334.23
760375	GLWDINXA	502.94
760375	GLWDMDC	200.95
760375	GLWDMNC	146.78
760375	GLWDNMX	1450.66
760375	GLWDWAX	1980.31
760375	GLWTTXXA	328.81
760375	GLWYNYG\	598.79
760375	GLYNMNX(	407.86
760375	GMBLAKXA	17961.43
760375	GMBODEG	986.45
760375	GMBROHX/	765.56
760375	GMFLCOM.	352.33
760375	GMLLARXA	1072.55
760375	GMSPWVG	530.53
760375	GMTRVAX/	437.05
760375	GMTWKYX/	865.99
760375	GMTWMD(	176.23
760375	GMTWNYX	851.59
760375	GMTWOHX	507.95
760375	GNATOKXA	918.79
760375	GNBAAKXA	17961.43
760375	GNBGIN04	807.68
760375	GNBGINXB	716.19
760375	GNBGKSFL	1204.09
760375	GNBGKYXB	1000.49
760375	GNBGLAXA	780.63
760375	GNBGNYFV	169.42
760375	GNBGOH8S	421.13
760375	GNBGPAGF	234.2
760375	GNBOALM/	1551.18
760375	GNBOFLXA	574.78
760375	GNBOGAES	739.71
760375	GNBOMDG	813.09
760375	GNBONC56	255.82
760375	GNBONCAF	315.84
760375	GNBONCAS	255.82
760375	GNBONCCK	158.1
760375	GNBONCCY	765.78
760375	GNBONCEU	158.1
760375	GNBONCH(	374.41
760375	GNBONCLA	314.43

760375	GNBONCM	314.43
760375	GNBONCPC	374.41
760375	GNBONCPH	158.1
760375	GNBOPAXG	728.16
760375	GNBOTNXA	953.11
760375	GNBOVAGA	507.09
760375	GNBOVTGE	1037.15
760375	GNBPNC21	765.78
760375	GNBPNCDE	765.78
760375	GNBPNCDN	765.78
760375	GNBPNCEN	765.78
760375	GNBRARXA	498.58
760375	GNBRTNMA	556.42
760375	GNBSMNXC	1003.12
760375	GNBSWIXA	620.92
760375	GNBYWI01	178.95
760375	GNBYWI02	520.15
760375	GNBYWI06	870.81
760375	GNBYWI11	120.93
760375	GNBYWI12	518.07
760375	GNBYWI13	504.63
760375	GNBYWIAT	870.81
760375	GNBYWIEL	870.81
760375	GNBYWIEM	870.81
760375	GNBYWIMI	870.81
760375	GNBYWIUG	518.07
760375	GNCSIN06	807.68
760375	GNCSINXA	733.63
760375	GNCSPAXG	529.65
760375	GNCTIAAJ	763.68
760375	GNCTIAXO	561.34
760375	GNCYMOXA	1491.75
760375	GNCYWI12	853.99
760375	GNDLMASU	166.45
760375	GNDLUTXC	966.53
760375	GNDNOH25	1376.43
760375	GNDYFLXA	180.19
760375	GNFDCA11	535.04
760375	GNFDIAXO	776.63
760375	GNFDILXC	1104.07
760375	GNFDIN01	554.47
760375	GNFDMACI	258.04
760375	GNFDMOXA	671.42
760375	GNFDNHM	694.73
760375	GNFDOHXA	895.89
760375	GNFDTNMT	1828.44
760375	GNGSMIXG	560.53

760375	GNGSTXXA	182.73
760375	GNGVTNXA	914.19
760375	GNHLPAXG	508.74
760375	GNHMNCM	949.26
760375	GNLDTXXG	558.71
760375	GNLFKSXA	816.62
760375	GNLKWI11	456.91
760375	GNRGMOX	1093.73
760375	GNRVILXD	457.23
760375	GNRVILXN	511.7
760375	GNRVWY1(	2364.44
760375	GNRVWYM	2059.17
760375	GNSNCOM	1190.4
760375	GNSNMSM	1933.04
760375	GNSNUTXC	1022.28
760375	GNSTTXXA	763.17
760375	GNTNWIXA	959.21
760375	GNTPMOX/	988.44
760375	GNTRARXB	280.77
760375	GNTRMNX/	1390.08
760375	GNTRMOX/	815.64
760375	GNTRTXXA	601.13
760375	GNTTALXA	944.51
760375	GNTWIN01	570.78
760375	GNTWMSX	609.28
760375	GNUPILXC	564.51
760375	GNUPKYXA	1098.93
760375	GNVCMNX(	792.48
760375	GNVLALXA	725.65
760375	GNVLCAXF	693.96
760375	GNVLFLXA	885.28
760375	GNVLGAM/	951.72
760375	GNVLILGR	539.15
760375	GNVLKYMA	592.93
760375	GNVLMEW	1209.57
760375	GNVLMIMI	746.52
760375	GNVLMOX)	1058.59
760375	GNVLMSCI	1730.58
760375	GNVLMSM/	1116.05
760375	GNVLNC06	765.78
760375	GNVLNC07	765.78
760375	GNVLNCAT	765.78
760375	GNVLNCXA	151.55
760375	GNVLNCXB	135.42
760375	GNVLNHAL	588.26
760375	GNVLOHXA	865.74
760375	GNVLPAGR	1086.99

760375	GNVLSCBE	403.75
760375	GNVLSCCH	343.13
760375	GNVLSCCR	275.82
760375	GNVLSCDB	216.23
760375	GNVLSCDT	216.23
760375	GNVLSCHP	293.54
760375	GNVLSCMC	216.23
760375	GNVLSCTL	216.23
760375	GNVLSCVL	216.23
760375	GNVLSCWE	403.75
760375	GNVLSCWF	515.33
760375	GNVLSCWF	411.65
760375	GNVLTXEK	751.08
760375	GNVLTXGL	497.29
760375	GNVLWI12	518.07
760375	GNVLWVGY	1164.97
760375	GNVMSC32	824.8
760375	GNVWILXC	683.92
760375	GNVYAZMA	472.66
760375	GNVYILXD	670.55
760375	GNVYSDXA	1605.86
760375	GNWCCTGI	181.22
760375	GNWCNYG	829.49
760375	GNWCOHX	878.79
760375	GNWDARJF	953.69
760375	GNWDARX	529.09
760375	GNWDDEG	1107.77
760375	GNWDFLXA	738.3
760375	GNWDIN01	283.55
760375	GNWDLAM	495.11
760375	GNWDMS9	1730.58
760375	GNWDMSM	721.46
760375	GNWDNEX	558.99
760375	GNWDNYX	783.09
760375	GNWDSC21	824.8
760375	GNWDSCLL	203.3
760375	GNWDSCXI	321.58
760375	GNWDSCXC	201.67
760375	GNWDVAG	462.2
760375	GNWDWIX	712.83
760375	GNWLMNX	414.54
760375	GNZLCA11	398.3
760375	GNZLLAXA	573.5
760375	GNZLTXXA	1008.39
760375	GODHMNX	779.11
760375	GOFFKSXA	784.59
760375	GOLDARXA	672.71

760375	GOLDOKXA	918.79
760375	GOLDTXXA	763.17
760375	GOLITXGO	905.39
760375	GOLTCAGR	581.54
760375	GOLTCAXF	162.23
760375	GOMROHX	517.67
760375	GORDALXA	664.98
760375	GOREOKXA	323.08
760375	GORNMOX	1534.53
760375	GOTBOKXA	835.28
760375	GOVLALXA	623.34
760375	GOVLTXXB	724.88
760375	GOVLVAGV	678.53
760375	GOWRIAXC	641.74
760375	GOWRMOX	512.34
760375	GPIAPAMA	205.38
760375	GPIAPAMT	205.38
760375	GPLDTXXA	942.52
760375	GPTSNYGP	361.47
760375	GRACIDMA	606.2
760375	GRACKYMA	788.63
760375	GRADMNX	709.09
760375	GRANOKM	862.27
760375	GRANOR01	944.6
760375	GRATWIXA	867.43
760375	GRAYGAXA	492.71
760375	GRAYMEXA	475.57
760375	GRBGWIXA	1438.08
760375	GRBLMIMN	518.07
760375	GRBLORXA	1587.92
760375	GRBLWA01	370.84
760375	GRBRCA11	520.92
760375	GRBRMASC	287.36
760375	GRBROKXA	918.79
760375	GRBRVAXA	431.51
760375	GRBRVAXB	520.47
760375	GRBSARMA	521.84
760375	GRBTNDXA	1644.08
760375	GRBYTXRA	629.46
760375	GRCHLAXA	348.65
760375	GRCKNCXA	461.32
760375	GRCKUTXC	966.53
760375	GRCMOHX	736.46
760375	GRCNAZMA	1518.59
760375	GRCNLAMA	756.02
760375	GRCRSCXA	655.27
760375	GRCTNYGC	763.21

760375	GRCYIAXO	518.2
760375	GRCYILTA	381.37
760375	GRCYKS07	699.63
760375	GRCYMNX(	792.48
760375	GRCYMOX/	707.83
760375	GRCYNCXA	774.12
760375	GRCYNDXA	1262.19
760375	GRCYNYDY	783.09
760375	GRCYNYGC	145.05
760375	GRCYTXXA	769.74
760375	GRCYUTXC	966.53
760375	GRDLALNM	425.95
760375	GRDLCA11	640.2
760375	GRDLILXD	289.82
760375	GRDLKSXA	1229.41
760375	GRDNARM/	1029.28
760375	GRDNCA01	186.2
760375	GRDNCA02	337.41
760375	GRDNCA03	242.65
760375	GRDNGAX/	425.88
760375	GRDNMIXC	1322.05
760375	GRDNNERC	2697.9
760375	GRDNTXM'	891.76
760375	GRDNWIX/	1080.87
760375	GRDPKSLE	444.82
760375	GRDTILXA	548.1
760375	GRDVNVX/	178.43
760375	GRDYARM/	467.06
760375	GRDYNMX(	1525.37
760375	GRELCOJC	617.45
760375	GRELCOM/	466.18
760375	GRELIAXO	668.64
760375	GRELKSXA	951.79
760375	GRELNEXH	774.74
760375	GRENKSXA	652.23
760375	GRENNDX/	2336.28
760375	GRERAZXC	840.74
760375	GRERSCM/	347.11
760375	GRETFLXA	669.91
760375	GRETNENW	370.84
760375	GRETVAXA	686.26
760375	GRFDARXA	678.66
760375	GRFDKSXA	1313.68
760375	GRFDMNX(	1020.18
760375	GRFDOKXA	618.78
760375	GRFDWAX)	1084.51
760375	GRFKINXA	445.42

760375	GRFLMNXG	114.66
760375	GRFLMT29	1605.54
760375	GRFLMTAG	1605.54
760375	GRFLMTMA	778.04
760375	GRFLNCXA	485.91
760375	GRFLSCXA	534.44
760375	GRFLTXGF	831
760375	GRFLVAGF	140.77
760375	GRFLWAXX	692.76
760375	GRFNGAMA	545.91
760375	GRFNINXA	751.38
760375	GRFRARXA	1340.8
760375	GRFRTXXA	249.14
760375	GRFYARMA	841.43
760375	GRGNALXA	996.98
760375	GRGRMIXI	688.48
760375	GRGRNYGG	1391.13
760375	GRGRSDXA	1750.22
760375	GRGSOKXA	1402.92
760375	GRGVCA01	230.56
760375	GRGVIAXO	864.39
760375	GRGWTXXA	576.02
760375	GRHLCAXF	273.06
760375	GRHLOHNG	282.52
760375	GRHMKSXA	1215.16
760375	GRHMMEC	466.31
760375	GRHMMOX	680.8
760375	GRHMNEXI	727.86
760375	GRHMNHLA	483.34
760375	GRHMORXI	355.52
760375	GRHMTXLI	861.56
760375	GRHMWAG	361.57
760375	GRHMWIXA	1274.28
760375	GRHRMIXI	902.2
760375	GRHVMIMI	304.84
760375	GRISMNXG	607.33
760375	GRLAPAGL	507.09
760375	GRLDARXA	193.76
760375	GRLDMIXG	493.48
760375	GRLDNCXA	594.94
760375	GRLDNEXL	567.91
760375	GRLDTXXA	330.84
760375	GRLDTXXB	297.72
760375	GRLDTXXC	315.48
760375	GRLDTXXE	168.14
760375	GRLDWAXX	878.66
760375	GRLKMIXG	539.56

760375	GRLKNYGL	557.73
760375	GRLYALMA	440.45
760375	GRLYNEXS	2581.72
760375	GRLYTXXA	662.24
760375	GRMDIAXC	557.68
760375	GRMDNJXV	603.01
760375	GRMLMOF	988.44
760375	GRMNTXXA	763.17
760375	GRMNWVC	1175.69
760375	GRMSCAXF	668.09
760375	GRMSIACO	336.56
760375	GRMTIAXO	721.29
760375	GRMTILXA	664.11
760375	GRMTOKXA	793.17
760375	GRNBCOM	592.76
760375	GRNBCT00	397.25
760375	GRNBMAXA	421.6
760375	GRNBMOXA	521.56
760375	GRNBTNMA	609.26
760375	GRNDCA13	668.09
760375	GRNDMSM	1266.11
760375	GRNDVAXB	856
760375	GRNEIA01	763.68
760375	GRNEIAXO	636.03
760375	GRNEMEXA	880.67
760375	GRNENYXA	450.23
760375	GRNEOHXA	264.18
760375	GRNGIACO	382.82
760375	GRNGLAMA	797.68
760375	GRNGMNX	733.25
760375	GRNGNEXL	2749
760375	GRNGTXXA	548.52
760375	GRNGWAX	926.71
760375	GRNKNYGN	181.22
760375	GRNLIAXC	330.05
760375	GRNLKSXA	852.94
760375	GRNLOKXA	918.79
760375	GRNRCOXC	756.43
760375	GRNRIACO	442.17
760375	GRNRILGD	974.94
760375	GRNRKSXA	638.43
760375	GRNRMAW	228.53
760375	GRNRMEBF	1050.87
760375	GRNRMTM	588.82
760375	GRNRNCDL	765.78
760375	GRNRNCJB	294.87
760375	GRNRNDBC	408.68

760375	GRNRWAX	795.33
760375	GRNSIAXO	715.08
760375	GRNSWYX	4007.9
760375	GRNTALXA	616.21
760375	GRNTIAXO	836.91
760375	GRNTILXE	674.64
760375	GRNTKSXA	952.19
760375	GRNTMIMI	411.33
760375	GRNTMTX	1681.74
760375	GRNTNEXH	1982.88
760375	GRNTNMM	779.6
760375	GRNVIAAB	879.24
760375	GRNYMNX	781.89
760375	GROMTXX	694.07
760375	GRPKILGP	762.16
760375	GRPRILXA	317.88
760375	GRPSOR29	407.01
760375	GRPVTXXA	396.11
760375	GRQYNCXA	330.22
760375	GRRDILXC	632.5
760375	GRRDKSXA	1737.02
760375	GRRDPAXG	440.39
760375	GRRDTXXA	763.17
760375	GRRKILES	464.98
760375	GRRNMTX	1301.48
760375	GRRNORXA	1341.82
760375	GRRTINXA	445.08
760375	GRRVWAX	1267.5
760375	GRRYNYXA	783.09
760375	GRSBOHGR	340.8
760375	GRSBTXXA	701.45
760375	GRSHTXXB	1008.65
760375	GRSLTXXA	839.69
760375	GRSMMO5	796.42
760375	GRSNIAXO	579.28
760375	GRSNKYXA	995.59
760375	GRSNMNX	128.61
760375	GRSNNDXA	676.37
760375	GRSNNYGA	219.63
760375	GRSNSDXA	221.77
760375	GRSNTXXA	583.86
760375	GRSNUTXC	966.53
760375	GRSPOHXA	669.95
760375	GRSWIAXO	699.03
760375	GRTBKSST	720.32
760375	GRTBNDXA	863.64
760375	GRTGIAXO	822.57

760375	GRTHKYXE	1065.08
760375	GRTNCT00	229.6
760375	GRTNMAH(	570.65
760375	GRTNMIMI	550.92
760375	GRTNNYGT	843.16
760375	GRTNOHXA	523.02
760375	GRTNSDXA	1730.9
760375	GRTSOHXA	545.29
760375	GRTSVAXA	492.48
760375	GRTTOHXA	873.29
760375	GRTWCA11	379.74
760375	GRTWCOM	554.9
760375	GRTWCT0(	448.8
760375	GRTWDEGI	249.74
760375	GRTWILGT	880.87
760375	GRTWINXA	500.67
760375	GRTWKYM.	562.03
760375	GRTWLAM.	1077.23
760375	GRTWMAV	487.02
760375	GRTWMEY.	790.6
760375	GRTWMSX.	754.11
760375	GRTWNYXA	760.77
760375	GRTWOHX.	896.62
760375	GRTWSCXA	629.52
760375	GRTWTXXA	173.49
760375	GRTYOKXA	1209.57
760375	GRTZPAXG	625.22
760375	GRVEOKMA	968.33
760375	GRVGCO20	114.66
760375	GRVGCO33	918.27
760375	GRVGNYGV	633.4
760375	GRVIIAXO	757.52
760375	GRVIILXA	593.49
760375	GRVIMAW(	499.95
760375	GRVINYGE	1116.14
760375	GRVIOHXA	748.02
760375	GRVITNXA	878.21
760375	GRVLCAXF	1264.2
760375	GRVLILXE	494.34
760375	GRVLLAXA	811.6
760375	GRVLOHXA	606.18
760375	GRVLSCXA	868.41
760375	GRVLTN02	1026.64
760375	GRVLTNXA	515.55
760375	GRVLWVGI	576.64
760375	GRVNMNX(	721.61
760375	GRVRCOXC	1124.7

760375	GRVRNCM/	781.44
760375	GRVRTXGV	1091.72
760375	GRVSORXX	754.84
760375	GRVTARM/	576.64
760375	GRVTIAXO	869.52
760375	GRVWIDXC	546.11
760375	GRVYCA01	370.33
760375	GRVYCA11	374.63
760375	GRVYCA12	479.17
760375	GRVYIDXC	605.17
760375	GRVYILXA	678.08
760375	GRVYORXA	866.38
760375	GRWDAKX/	2502.39
760375	GRWDMOX	988.44
760375	GRWDTXGI	669.48
760375	GRWNIAXC	402.94
760375	GRWNMIM	526.74
760375	GRYBWYXC	1882.26
760375	GRYEMNXC	705.49
760375	GRYGMNX(	792.48
760375	GRYLAKXA	17961.43
760375	GRYLMIXG	969.89
760375	GSCKNCXA	692.85
760375	GSHLWYA/	975.48
760375	GSHNALXA	963.86
760375	GSHNCA11	591.8
760375	GSHNCT00	725.67
760375	GSHNINXA	445.42
760375	GSHNNYXA	634.34
760375	GSHNOHGS	332.64
760375	GSHNUTXC	535.39
760375	GSHTNV01	1559.2
760375	GSLKIAXO	628.77
760375	GSPTALXA	1370.56
760375	GSPTINXA	587.64
760375	GSPTNYGP	698.65
760375	GSQTCAXF	668.09
760375	GSSLKSXA	639.45
760375	GSTANCDA	425.88
760375	GSTANCSO	415.87
760375	GSTNIN01	603.39
760375	GSTNORXX	590.02
760375	GSTVAKXA	7852.39
760375	GSVLARXA	273.43
760375	GSVLFL61	664.86
760375	GSVLFLAN	158.62
760375	GSVLFLMA	158.62

760375	GSVLFLNW	358.77
760375	GSVLFLQQ	664.86
760375	GSVLFLSM	158.62
760375	GSVLGAMA	527.32
760375	GSVLMOXA	986.11
760375	GSVLTXHO	546.17
760375	GSWYWVE	922.75
760375	GTBGMDG	177.43
760375	GTBGNENV	1200.2
760375	GTBGOHXA	692.03
760375	GTBGPAXG	290.63
760375	GTBGSDXA	1979.95
760375	GTBGTNMT	515.89
760375	GTBRIAAC	179.08
760375	GTCTIAXG	796.98
760375	GTCTIAXO	796.98
760375	GTCYMOXA	1078.13
760375	GTCYVA02	801.37
760375	GTCYVAXA	526.08
760375	GTHLILXD	376.47
760375	GTHRKYMA	1033.26
760375	GTHROKMA	565.67
760375	GTTWNCXA	649.68
760375	GTVLALNM	505.87
760375	GTVLGAMA	813.2
760375	GTVLINXA	648.06
760375	GTVLMDGF	1130.58
760375	GTVLNCXA	894.61
760375	GTVLTXXA	1485.78
760375	GTVLUTMA	529.46
760375	GTVLWVXA	971.47
760375	GTWCILGT	683.92
760375	GTWDNCM	385.07
760375	GTWSTNSV	419.42
760375	GTWYARXA	705.75
760375	GTWYMNX	792.48
760375	GTZKMNXG	792.48
760375	GUFDCT00	492.91
760375	GUFDINXA	611.21
760375	GUFDMEHI	954.98
760375	GUFDNYXA	739.46
760375	GUINALXA	1199.9
760375	GULLCA11	656.96
760375	GUNCPRUF	1370.43
760375	GUNDCAXC	651.61
760375	GURBPRCC	629.14
760375	GURNILAA	563.01

760375	GUSTCA11	679.84
760375	GUSTTXXA	1319.07
760375	GUVLCA11	424.4
760375	GUVLOHXA	631.77
760375	GUYLPRCO	1242.1
760375	GUYMPRUI	885.55
760375	GUYNPR01	892.62
760375	GUYNPR05	642
760375	GUYNPRCC	476.09
760375	GVCMORXA	744.16
760375	GVCYMNXC	294.53
760375	GVCYOH87	424.28
760375	GVCYPAGR	822.68
760375	GVHLALXA	1159.22
760375	GVHLOHXA	679.75
760375	GVLDCA11	736.12
760375	GVLDFLXA	1025.45
760375	GVLDILXD	440.65
760375	GVRNNYGC	1555.48
760375	GVRSNVXF	171.76
760375	GVSPMOXA	645.87
760375	GVTNNHST	1955
760375	GVTNTXXA	660.7
760375	GVTNVAGR	404.72
760375	GWNDNYG	760.98
760375	GWNNMIM	656.25
760375	GWPRNCXA	805.82
760375	GYBRWVGI	657.47
760375	GYDNLAMA	804.94
760375	GYLKILGL	563.01
760375	GYLRMI06	897.26
760375	GYLRMIXG	1141.48
760375	GYLRMNGA	128.61
760375	GYMLPAXC	340.84
760375	GYMLWIXA	853.22
760375	GYMNOKXA	1016.37
760375	GYPSCO03	918.27
760375	GYPSCOXC	1257.27
760375	GYPSKSOW	401.31
760375	GYSNALXA	1094.89
760375	GYSNKYAX	944.87
760375	GYSNKYXA	415.14
760375	GYSRMTXC	1248.39
760375	GYTNGAXA	706.67
760375	GYVLALNM	474.89
760375	GYVLCA11	464.62
760375	GYVLILXE	671.53

760375	GYVLINXA	475.79
760375	GYVLOH93	819.17
760375	GYVLPAXG	706.88
760375	GZLLCA11	668.09
760375	HABTKYMA	397.25
760375	HAFDPAXH	637.1
760375	HAGNMTX(	880.63
760375	HAGUNYH(	783.09
760375	HAGUVAXA	833.96
760375	HAHRGAXA	460.53
760375	HAKUHICO	734.32
760375	HALEMIXA	1140.66
760375	HALEMOXA	1447.54
760375	HALMMNX	792.48
760375	HALYIDMA	1177.36
760375	HAMLILXE	497.74
760375	HAMLMNH	267.05
760375	HAMNWVX	989.64
760375	HAMRIDXC	691.58
760375	HANAHICO	1013.89
760375	HANNINXA	716.73
760375	HANNOKXA	918.79
760375	HANNWYX(	1064.63
760375	HANSAKXA	9388.37
760375	HANSKYMA	362.79
760375	HANSNEXL	1192.6
760375	HANSORXA	866.38
760375	HARTMIXG	1107.13
760375	HARTTXXA	830.45
760375	HATCNMM	564.36
760375	HATCTXXA	763.17
760375	HATCUTXC	966.53
760375	HAVLILXE	569.69
760375	HAVNARXA	1072.55
760375	HAVNFLMA	881.34
760375	HAVNILXD	508.06
760375	HAVNKSXA	1032.81
760375	HAVRMTM	1665.6
760375	HAXTCOXC	779.6
760375	HAYSKS11	1076.12
760375	HAYSLAXA	613.52
760375	HAYSMTXC	1914.53
760375	HAYSNCXA	938.75
760375	HAYSSDXA	1767.64
760375	HAYSVAXA	735.97
760375	HAYTMOFL	688.1
760375	HAYTSDXA	1123.35

760375	HAZLKYXA	928.42
760375	HAZNARXA	705.77
760375	HAZNNDXA	223.61
760375	HAZNPAXH	891.2
760375	HBBSNMCF	1257.89
760375	HBBSNMXA	727.84
760375	HBBSNMXE	770.66
760375	HBCYUTMA	454.17
760375	HBGCILXE	683.92
760375	HBLKMIXG	902.2
760375	HBNGMNA	778.02
760375	HBNGMNH	149.56
760375	HBRDIAXO	555.65
760375	HBRDOH02	491.39
760375	HBRDTXXA	181.15
760375	HBRNILXA	745.98
760375	HBRNIN04	728.58
760375	HBRNINXH	728.58
760375	HBRNLAXA	759.53
760375	HBRNMEXA	923.52
760375	HBRNNDXA	909.99
760375	HBRNNEXL	931.82
760375	HBRNOHXA	770.12
760375	HBRTINXA	483.25
760375	HBRTNYHZ	1281.54
760375	HBRTOKMA	657.28
760375	HBSDFLMA	478.78
760375	HBSNMTXC	1377.15
760375	HBSPARMA	839.65
760375	HBTNMAM	623.98
760375	HBTNMIXG	864.77
760375	HBTNVTXA	1128.98
760375	HBTSWI11	660.77
760375	HBVLKYMA	511.42
760375	HBVLNJ01	139.4
760375	HBVLTXHB	910.96
760375	HCBGALXA	1315.42
760375	HCGVSCMA	655.82
760375	HCHLILHH	262.28
760375	HCHTOKXA	786.81
760375	HCKBLAXA	498.34
760375	HCKNMNXI	760.47
760375	HCKNNJGR	706.56
760375	HCKNNJHK	105.76
760375	HCKRILXE	575.15
760375	HCKRNCXA	505.81
760375	HCKRNCXB	344.56

760375	HCKRPAXH	522.57
760375	HCKRVAXA	468.34
760375	HCKSDEHC	394.3
760375	HCKSILXE	805.5
760375	HCKTARXA	263.99
760375	HCMNKYM	695.95
760375	HCMNNEXI	532.22
760375	HCMPCAXF	1160.97
760375	HCMTTXXA	780.2
760375	HCPLARXA	700.1
760375	HCRDTNXA	399.5
760375	HCRGARM/	590.96
760375	HCTRARXA	1052.6
760375	HCTRMNX/	135.03
760375	HCTVSCXA	605.92
760375	HCTWOKX/	918.79
760375	HCVLNYAH	145.05
760375	HCVLNYHV	172.38
760375	HCVLOHXA	675.58
760375	HCVYWVX/	903.83
760375	HDBGKYM/	495.92
760375	HDDCGAX/	520.19
760375	HDDMKSX/	1014.57
760375	HDFDNJHD	127.84
760375	HDFLNYMS	296.48
760375	HDGRMDH	482.23
760375	HDGSSCXA	971.17
760375	HDLBMSAD	1730.58
760375	HDLBMSM/	1518.57
760375	HDLDALXA	524.04
760375	HDLDORXA	681.78
760375	HDLYMIXI	614.48
760375	HDLYTXXA	763.17
760375	HDNGILHG	974.94
760375	HDNGPAXH	433.8
760375	HDNHTXXA	736.18
760375	HDPTWA01	513.47
760375	HDRCIAXO	807.83
760375	HDRCOKM/	708.17
760375	HDRDWVX/	710.76
760375	HDRVORXA	1602.97
760375	HDSCTXXA	934.02
760375	HDSNCOM/	522.93
760375	HDSNFLXA	218.6
760375	HDSNIACO	331.1
760375	HDSNILXD	523.72
760375	HDSNKSXA	470.22

760375	HDSNMAFF	514.43
760375	HDSNMIXH	718.27
760375	HDSNNYHD	240.32
760375	HDSNOHXA	455.24
760375	HDSNSDXA	873.23
760375	HDSNTXXH	396.41
760375	HDSNWI01	1270.56
760375	HDVLMIMM	519.08
760375	HDVLOKMA	945.77
760375	HDVLTNMA	345.85
760375	HDVLWVHV	449.38
760375	HEBRAZXC	1384.22
760375	HECLSDXA	1767.64
760375	HECYTXXA	763.17
760375	HELNGAXA	1003.06
760375	HELXORXA	1330.27
760375	HELYAKXA	5360.61
760375	HELYKSXA	1313.68
760375	HEMTCAXF	175.59
760375	HERLCA11	272.85
760375	HERMMEBI	516.64
760375	HERMNYXA	1642.47
760375	HERMPAHE	518.99
760375	HERNTXHE	434.46
760375	HETHKYXA	437.65
760375	HETHOHXA	671.13
760375	HETNKSXA	641.08
760375	HEVLINXA	649.66
760375	HFESILPC	538.81
760375	HFESILWL	328.68
760375	HFLNALXA	511.55
760375	HFMNILXE	683.92
760375	HFMNMNX	1095.68
760375	HFMNTXXA	181.15
760375	HGBGINXA	903.02
760375	HGBRNJXJ	588.41
760375	HGCYWIXA	1058.76
760375	HGFLMDHF	507.37
760375	HGHFNCXA	843.57
760375	HGHLMOXA	770.59
760375	HGHLTXXA	763.17
760375	HGHMSDXA	1767.64
760375	HGHMTXXA	763.17
760375	HGHSAKXA	17961.43
760375	HGHSARMA	893.62
760375	HGHVPAXH	336.9
760375	HGISTXXA	739.18

760375	HGLDCA11	218.07
760375	HGLDFLXA	193.03
760375	HGLDILXE	616.92
760375	HGLDINHL	251.62
760375	HGLDKSXA	1066.06
760375	HGLDNYHG	404.82
760375	HGLDTNXA	953.11
760375	HGLDWIXA	1004.22
760375	HGLKMIXG	902.2
760375	HGLKNJXV	597.79
760375	HGLNNCXA	1066.17
760375	HGLNTXXA	249.14
760375	HGLRNEXS	1222.58
760375	HGLYALXA	701.88
760375	HGLYAZMA	466.13
760375	HGLYAZQC	522.93
760375	HGMNIDM	925.04
760375	HGMNNMX	1754.91
760375	HGNMCT0(	508.51
760375	HGNSTXXA	1556.66
760375	HGPKILHP	320.79
760375	HGPKMITS	219.65
760375	HGPNGAXA	550.11
760375	HGPNMOX	988.44
760375	HGPNNCXA	195.92
760375	HGPNNCXB	403.75
760375	HGPNNCXC	403.75
760375	HGPNNCXD	403.75
760375	HGPNNCXE	478.63
760375	HGPNNCXF	428.73
760375	HGPTMIXL	1004.82
760375	HGPTOHXB	819.17
760375	HGRGMO5	371.03
760375	HGRGMO5	410.47
760375	HGSNCA11	517.2
760375	HGSPFLXA	1078.45
760375	HGSPTXXA	676.39
760375	HGTNIAXO	956.73
760375	HGTNKSXA	1458
760375	HGTNLAKN	576.64
760375	HGTNLAMA	478.78
760375	HGTNSDXA	2075.97
760375	HGTWINXA	465.73
760375	HGTWMDC	153.69
760375	HGTWMDH	153.69
760375	HGVLGAM/	935.39
760375	HGVLKYXA	626.06

760375	HGVLMOX/	619.7
760375	HGWDMTX	1263.39
760375	HHFLNYHF	216.7
760375	HHNWTNM	1257.68
760375	HICHCAXF	668.09
760375	HICOTXXA	1076.59
760375	HIFLNYHF	555.52
760375	HIGBMOGL	636.18
760375	HILOHI05	385.2
760375	HILOHIAA	495.88
760375	HILOHIMN	383.06
760375	HILSIAXO	203.39
760375	HILSMNXH	1272.51
760375	HIMLNYXA	688.84
760375	HIMNTNM/	440.78
760375	HIRMOHXA	588.99
760375	HITNIAXO	387.92
760375	HITNNJHI	137.94
760375	HITNOKXA	850.05
760375	HITNOKXB	948.47
760375	HITNVAXA	483.4
760375	HITNWVMI	311.73
760375	HKCRMIXI	581.91
760375	HKSNNDXA	848.87
760375	HKTNNJHT	508.59
760375	HLBGCA11	408.31
760375	HLBGOHXA	847.87
760375	HLBGPAHC	437.84
760375	HLBHNCXB	448.29
760375	HLBKAZXC	1545.04
760375	HLBKIDXC	799.87
760375	HLBKNEXS	1222.58
760375	HLBLMSXA	939.52
760375	HLBOIAXO	1012.78
760375	HLBOILXC	828.78
760375	HLBOINXA	560.94
760375	HLBOKSXA	807.57
760375	HLBOKYXA	788.8
760375	HLBOMDTI	842.22
760375	HLBOMO0:	420.34
760375	HLBOMO6(	549.19
760375	HLBONCXB	351.52
760375	HLBONDBC	579.73
760375	HLBONDXH	1414.22
760375	HLBONHXA	434.61
760375	HLBONMXE	990.28
760375	HLBOOH39	1018.08

760375	HLBOORXB	417.36
760375	HLBOTNXA	628.48
760375	HLBOTXJU	596.61
760375	HLBOVAHB	614.91
760375	HLBOWIXA	907.72
760375	HLBOWVXA	1161.19
760375	HLBRIAXO	1016.11
760375	HLBRMIXI	902.2
760375	HLBRWIXA	719.13
760375	HLCKMNXH	993.92
760375	HLCMKSMA	852.94
760375	HLCMMOS	945.77
760375	HLCMNYXA	783.09
760375	HLCMWIXA	845.88
760375	HLCRAKXA	17961.43
760375	HLCRIAXP	498
760375	HLCTTXHC	462.82
760375	HLCYKSXB	1693.15
760375	HLCYMNXA	493.27
760375	HLCYSDCO	3435.43
760375	HLDBNCXB	485.18
760375	HLDGNENV	735.92
760375	HLDLILXD	323.1
760375	HLDLKSXA	673.67
760375	HLDLMIMN	773.37
760375	HLDLNJWE	393.91
760375	HLDLNYXA	687.9
760375	HLDLOKMA	918.79
760375	HLDLTNXA	981.66
760375	HLDNMAH	459.59
760375	HLDNMOXA	602.62
760375	HLDNNJ01	385.48
760375	HLDNUTXC	966.53
760375	HLDNWVH	842.22
760375	HLDRNEXG	895.23
760375	HLDVIAXO	879.24
760375	HLDVMOXA	486.53
760375	HLDYMOXA	2091.06
760375	HLDYNDXA	1148.41
760375	HLDYTXXA	317.11
760375	HLDYUTMA	261.19
760375	HLFRMNCC	432.9
760375	HLFXNCXA	369.75
760375	HLFXPAHX	518.91
760375	HLFXVAXA	673.82
760375	HLGTOHXA	599.61
760375	HLGVARXB	976.48

760375	HLHDSCXA	403.75
760375	HLHDSCXB	416.23
760375	HLHDSCXC	416.23
760375	HLHLFL02	358.77
760375	HLHLSCXA	744.96
760375	HLLDINXA	785.79
760375	HLLDMIGW	897.26
760375	HLLDMIHC	128.25
760375	HLLDMIMN	128.25
760375	HLLDMINR	442.08
760375	HLLDMNXH	854.1
760375	HLLDNYHO	659.51
760375	HLLDOH11	272.89
760375	HLLDTXXA	688.22
760375	HLLDVAXA	413.13
760375	HLLKAZXC	840.74
760375	HLLKWAXX	252.24
760375	HLLMNEXL	585.76
760375	HLLSAKXA	17961.43
760375	HLLSNHXA	416.89
760375	HLLSOKXA	1243.96
760375	HLLSTNMT	1241.33
760375	HLLTOKXA	734.79
760375	HLLYCOXC	1574.25
760375	HLLYMIHY	608.57
760375	HLLYNYHE	1048.64
760375	HLMNMIXC	1366
760375	HLMNWIXA	426.93
760375	HLNAARHI	1048.17
760375	HLNAARJU	1223.22
760375	HLNAMOXA	452.46
760375	HLNAMTBH	1605.54
760375	HLNAMTHC	1605.54
760375	HLNAMTM	109.38
760375	HLNAMTNC	267.99
760375	HLNAOHXA	553.66
760375	HLNAOKXA	918.79
760375	HLNVFLMA	589.68
760375	HLOKDEHL	185.43
760375	HLPRUTMA	821.35
760375	HLPTNYXA	482.96
760375	HLRDFLXA	474.22
760375	HLRDOH87	472.32
760375	HLRGNCXA	684.5
760375	HLRSCOMA	779.6
760375	HLSDILHD	240.94
760375	HLSMMOXA	451.28

760375	HLSPMSAM	1730.58
760375	HLSPMSMA	1872.69
760375	HLSTCA11	339.28
760375	HLSTIDXC	1320.59
760375	HLSTKSTE	510.88
760375	HLSTMACH	445.91
760375	HLSTMNXH	663.89
760375	HLSTPAXH	428.3
760375	HLSYNEXS	1359.33
760375	HLSYORXB	452.14
760375	HLTNGAXA	1132.51
760375	HLTNKSXA	433.56
760375	HLTNMECC	808.34
760375	HLTNMIXG	843.01
760375	HLTNNYXA	353.46
760375	HLTNOKMA	851.87
760375	HLTNWI11	1235.68
760375	HLTTWYXC	2015.99
760375	HLTWMOX	458.17
760375	HLTWPA01	815.15
760375	HLTWPAHE	438.1
760375	HLVIALMA	556.42
760375	HLVLALXA	1241.07
760375	HLVLCA11	1012.2
760375	HLVLIN01	733.85
760375	HLVLMOXA	480.47
760375	HLVLOHXA	819.17
760375	HLVLSCXA	781.59
760375	HLVLTXXA	416.91
760375	HLVLVA02	801.37
760375	HLVLVAXA	1344.09
760375	HLVWILXC	683.92
760375	HLWDCA01	174.5
760375	HLWDFLHA	288.09
760375	HLWDFLMA	295.83
760375	HLWDFLPE	251.75
760375	HLWDFLWI	266.73
760375	HLWDMDH	814.72
760375	HLWDSCXA	605.26
760375	HLWYMNX	792.48
760375	HLWYMOX	797.49
760375	HLWYORXE	3208.31
760375	HLWYTXXA	208.82
760375	HLYKCOXC	1847.23
760375	HLYKMAMA	178.28
760375	HLYRKSXA	832.97
760375	HMBACA12	324.04

760375	HMBGARM	1015.02
760375	HMBGCAXI	668.09
760375	HMBGIACC	699.82
760375	HMBGMIM	583
760375	HMBGNYH	475.32
760375	HMBGPAHI	657.47
760375	HMBLAZM/	677.97
760375	HMBLIAAE	587.07
760375	HMBLIACO	551.95
760375	HMBLILXC	442.74
760375	HMBLKSBR	1321.49
760375	HMBLMNX	792.48
760375	HMBLNEXL	942.73
760375	HMBLSDXA	440.35
760375	HMBLTNM	395.84
760375	HMBLTXXA	408.08
760375	HMBLTXXC	249.14
760375	HMBRNCX/	303.64
760375	HMBYNYHI	1007.55
760375	HMBYTXXA	407.09
760375	HMCYCA11	368.1
760375	HMCYMNX	302.9
760375	HMCYPAH(	894.73
760375	HMDLIDXC	706.05
760375	HMDMWY)	1598.75
760375	HMDNCT0(	375.25
760375	HMFRNEXS	3248.07
760375	HMHLTXXA	197.37
760375	HMLCMIXG	621.46
760375	HMLCNYXA	783.09
760375	HMLDCAXF	454.17
760375	HMLNNYX/	727.39
760375	HMLNPAHI	507.37
760375	HMLNTXHN	632.69
760375	HMLNWVX	629.95
760375	HMLROHX/	489.72
760375	HMLTINXA	963.47
760375	HMLTNCM	527.7
760375	HMLTOHH	389.72
760375	HMMNOKX	918.79
760375	HMNDILXC	683.92
760375	HMNDINHI	538.17
760375	HMNDINH\	272.89
760375	HMNDLAM	665.95
760375	HMNDNYX/	783.09
760375	HMNDWIX	1042.59
760375	HMNGSCX/	741.21

760375	HMNYOKXI	638.53
760375	HMPDMAN	450.66
760375	HMPDMEX	473.92
760375	HMPDNDX	1202.08
760375	HMPHARX	723.71
760375	HMPHNEN	987.52
760375	HMPLWAX	795.33
760375	HMPNARX	906.63
760375	HMPNCT0	742.99
760375	HMPNGAJ	485.89
760375	HMPNIACC	517.02
760375	HMPNILXD	407.78
760375	HMPNNEXI	837.47
760375	HMPNNHW	710.84
760375	HMPNNJXJ	633.5
760375	HMPNSCX	999.98
760375	HMPNTNX	434.44
760375	HMPNVAA	153.69
760375	HMPNVAD	185.43
760375	HMPNVAQ	263.95
760375	HMPNVAW	437.84
760375	HMPSILHS	764.9
760375	HMPSMDH	477.18
760375	HMPSNHM	548.5
760375	HMPSNYHS	166.45
760375	HMPSTNM	1061.95
760375	HMPSTXHN	662.37
760375	HMPTNYX	741.68
760375	HMSHTXX	537.1
760375	HMSPFLXA	902.14
760375	HMSQNJHS	326.16
760375	HMSTFLEA	719.51
760375	HMSTFLHN	495.92
760375	HMSTFLNA	455.86
760375	HMSTPAH	187.68
760375	HMSYVAX	663.21
760375	HMTNALX	1111.94
760375	HMTNGAN	580.24
760375	HMTNILXC	293.33
760375	HMTNINX	526.68
760375	HMTNKS01	993.07
760375	HMTNMAV	596.61
760375	HMTNMIX	501.15
760375	HMTNMO	621.35
760375	HMTNMSS	1636.22
760375	HMTNMTN	561.26
760375	HMTNNCX	584.48

760375	HMTNNJHA	152.35
760375	HMTNNYHA	706.18
760375	HMTNOHH	324.08
760375	HMTNOR5(	1368.23
760375	HMTNORA1	944.6
760375	HMTNTXXA	1380.39
760375	HMTNWAX	795.33
760375	HMVIOHXA	697.88
760375	HMVLGAXA	2010.87
760375	HMVLMOX	745.66
760375	HMVLOHXA	629.87
760375	HMVYCAXF	505.4
760375	HMWDCA1	668.09
760375	HMWDILH(	518.07
760375	HMWDMS1	921.66
760375	HNAUHICO	812.58
760375	HNBGVTXA	551.24
760375	HNBHCAXF	271.24
760375	HNBHCAXG	278.97
760375	HNBHCAXH	162.7
760375	HNBHCAXL	302.57
760375	HNBLMOA(	910.66
760375	HNBLNYXA	693.94
760375	HNCCIAXO	635.26
760375	HNCCMAXA	657.75
760375	HNCCMDH	611.01
760375	HNCCMIMI	1156.8
760375	HNCCMNXI	184.55
760375	HNCCNHSC	739.93
760375	HNCCNYXA	725.1
760375	HNCCTXXA	751.93
760375	HNCCWIXA	521.18
760375	HNCKILXA	571.57
760375	HNCKMNH	780.78
760375	HNCKOHXA	317.45
760375	HNCYFLXA	412.7
760375	HNCYFLXN	427.81
760375	HNCYILHC	571.81
760375	HNDLCAXF	711.4
760375	HNDLILHI	230.35
760375	HNDLMASC	725.25
760375	HNDLMTXC	2091.4
760375	HNDLNEXS	1222.58
760375	HNDLNHM1	1119.37
760375	HNDLNYHI	783.09
760375	HNDRMNX	1124.7
760375	HNDVARM1	445.16

760375	HNFDNDXA	1064.63
760375	HNFLMNXH	792.48
760375	HNFRCA01	424.68
760375	HNGRALXA	1307.97
760375	HNGVTXFR	779.99
760375	HNHMMAC	487.62
760375	HNHMMTX	1905.58
760375	HNHRMTXC	767.1
760375	HNKAHICO	1036.25
760375	HNKMTXXA	680.18
760375	HNKRNHXA	473.95
760375	HNKRVAHK	1571.85
760375	HNLDTNMA	1058.91
760375	HNLLHIBS	495.88
760375	HNLLHIGS	495.88
760375	HNLLHIMN	73.87
760375	HNLLHIXA	479.92
760375	HNMNKYXI	839.99
760375	HNMUHICC	723.15
760375	HNNGILXC	683.92
760375	HNNGMN0	405.14
760375	HNNGMNH	405.14
760375	HNNGTNM	933.72
760375	HNORMIXI	685.59
760375	HNPEHICO	408.38
760375	HNPHSCMA	618.27
760375	HNPKCA01	219.65
760375	HNPNILXB	683.92
760375	HNPNOKXA	978.69
760375	HNRTMOXA	621.18
760375	HNRTNYXA	492.56
760375	HNRTTXBR	456.12
760375	HNRYILXD	721.12
760375	HNRYOKMA	760.09
760375	HNRYTNXA	1237.41
760375	HNSKMNXH	746.18
760375	HNSLPAXH	525.35
760375	HNSNARXA	1072.55
760375	HNSNIAXO	582.06
760375	HNSNKYMA	485.89
760375	HNSNLAXA	550.11
760375	HNSNMNXI	653.53
760375	HNSNNCXA	482.81
760375	HNSNNEXM	795.4
760375	HNSNNVAC	678.42
760375	HNSNNVXF	534.66
760375	HNSNNYXA	783.09

760375	HNSNTNM	1237.41
760375	HNSNTXXA	539.54
760375	HNSTNYHU	196.02
760375	HNSYOKXA	443.75
760375	HNTGPAHU	611.01
760375	HNTGTNM	575.92
760375	HNTLILHO	711.14
760375	HNTLMNXH	746.28
760375	HNTLMTXC	439.56
760375	HNTMPAXH	621.65
760375	HNTNCT00	420.57
760375	HNTNIN01	387
760375	HNTNKSNA	632.69
760375	HNTNMAM	549.27
760375	HNTNNYSU	200.73
760375	HNTNORXA	2937.73
760375	HNTNTXXA	540.39
760375	HNTNWVD	271.87
760375	HNTRKSXA	899.72
760375	HNTRNDXA	581.22
760375	HNTRNYHN	855.21
760375	HNTROKXA	918.79
760375	HNTWIAXC	460.68
760375	HNTWINXA	415.42
760375	HNVAMDA	359.82
760375	HNVAMDB	750.16
760375	HNVIAL03	158.1
760375	HNVIAL18	1155.66
760375	HNVIAL96	158.1
760375	HNVIALDY	333.26
760375	HNVIALLW	255.82
760375	HNVIALMT	158.1
760375	HNVIALPW	265.85
760375	HNVIALRA	275.82
760375	HNVIALRW	275.82
760375	HNVIALUN	265.85
760375	HNVIALXA	1155.66
760375	HNVIARXA	584.01
760375	HNVIMOXA	1447.54
760375	HNVIOHXA	491.58
760375	HNVITNXA	716.09
760375	HNVITXHN	514.52
760375	HNVIUTMA	570.25
760375	HNVLALBR	1180.04
760375	HNVLALNM	1033.26
760375	HNVLGAXA	676.92
760375	HNVLKSXA	725.18

760375	HNVLMOX/	414.95
760375	HNVLNCCH	425.88
760375	HNVLNCED	576.64
760375	HNVLNCMI	502.58
760375	HNVLSCXA	554.09
760375	HNVLTXXA	542.92
760375	HNVLUTNM	966.53
760375	HNVRILXA	1061.95
760375	HNVRINXA	872.73
760375	HNVRKSED	806.78
760375	HNVRMAC(	222.58
760375	HNVRMIXI	507.52
760375	HNVRMNH	317.9
760375	HNVRNHSC	382.87
760375	HNVROHX/	819.17
760375	HNVRPAXH	364.34
760375	HNVRVAXA	484.9
760375	HNWLMOX	1558.78
760375	HNWTWVV	282.93
760375	HOBKGAX/	1132.51
760375	HODLMNXI	784.67
760375	HODLMSM	1420.72
760375	HODLWIXA	717.09
760375	HOFLNYXA	633.48
760375	HOKHMNX	952.34
760375	HOKROKX/	1016.37
760375	HOKSTXXA	539.64
760375	HOLKMSX/	1144.22
760375	HOLMNJHC	487.83
760375	HOLSIAXA	443.09
760375	HOLSMOX/	661.45
760375	HOLTMIHE	466.26
760375	HOLTMNXH	838.67
760375	HOLTMOX/	627.73
760375	HOMEKSX/	812.58
760375	HOMRAKX/	6956.74
760375	HOMRGAX	592.5
760375	HOMRILXC	607.5
760375	HOMRLAM	665.95
760375	HOMRMIX	688.48
760375	HOMRNEN	344.35
760375	HOMRNYH	760.98
760375	HONDNMX	1501.77
760375	HONDTXHC	514.52
760375	HONGMDH	249.74
760375	HONHAKX/	834.64
760375	HONYNYX/	861.01

760375	HOPACAXF	197.01
760375	HOPEARM/	1197.12
760375	HOPEIDXX	591
760375	HOPEIN01	603.39
760375	HOPEKSXA	663.74
760375	HOPEMIXI	559.78
760375	HOPENDXA	855.83
760375	HOPENJXW	633.18
760375	HOPENMX(	1525.37
760375	HOPRNEXS	652.98
760375	HORTARXA	1072.55
760375	HOSTMOX/	988.44
760375	HOTWPAH(	669.05
760375	HOUMLAM	675.94
760375	HOUSNMX(	1525.37
760375	HOVLWI12	598.69
760375	HOVNSDXA	2284.79
760375	HOWEIDXC	932.42
760375	HOWEINXA	779.73
760375	HOWETXX/	627.51
760375	HOWLMIM	759.96
760375	HOWLUTX(	966.53
760375	HOWYFLXA	885.28
760375	HOXIKSTR	1864.26
760375	HOYTKSXA	453.21
760375	HPBYAKXA	17961.43
760375	HPDLILXD	628.99
760375	HPDLOHXA	819.17
760375	HPHZGAES	495.11
760375	HPILMTXC	1737.32
760375	HPJTNYXB	596.61
760375	HPKNMIMI	706.18
760375	HPKNMNH	201.55
760375	HPKNMOX/	971.09
760375	HPLDCA12	641.57
760375	HPLENDXA	830.88
760375	HPNRORXA	1742.28
760375	HPPKILMB	683.92
760375	HPPLILXE	683.92
760375	HPPYTXXA	628.24
760375	HPRSIAXO	796.06
760375	HPTNIAXO	597.6
760375	HPTNILXC	802.89
760375	HPTNMAHI	459.59
760375	HPTNOKXA	918.79
760375	HPUNTXXA	716.19
760375	HPVLKYMA	535.88

760375	HPVLMSSU	964.11
760375	HPVLPAHE	795.27
760375	HPVYRIMA	776.93
760375	HPWLNJ04	497.31
760375	HPWLNJHP	497.31
760375	HPWLPAXH	665.9
760375	HPWLVAHV	339.19
760375	HRBGARMA	434.4
760375	HRBGILCB	699.84
760375	HRBGILXE	604.36
760375	HRBGKYES	548.48
760375	HRBGLAMA	1147.4
760375	HRBGNCXA	359.37
760375	HRBGOH87	613.17
760375	HRBGPA29	385.2
760375	HRBGPACT	815.15
760375	HRBGPAGL	117.72
760375	HRBGPAHA	117.72
760375	HRBGPASC	815.15
760375	HRBGSDCO	281.39
760375	HRBGVAXA	328.04
760375	HRBHCAXA	163.15
760375	HRBHMIXG	1357.06
760375	HRBKCA11	668.09
760375	HRBNARXA	1052.86
760375	HRBNIDXC	584.31
760375	HRBNNEXM	742.58
760375	HRBOALOM	723.41
760375	HRCKILXE	683.92
760375	HRCLCA11	309.57
760375	HRCNUTMA	2377.86
760375	HRCNWI11	1043.16
760375	HRCNWVD	599.76
760375	HRCRIAXO	647.95
760375	HRCVKYXA	754.41
760375	HRCYIN01	717.54
760375	HRCYPAXH	475.55
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760375	HRDNMOX	725.82
760375	HRDNMTM	624.22
760375	HRDNTXXA	763.17
760375	HRDSOKXA	1447.54
760375	HRDYARXA	935.93
760375	HRDYNEXL	1165.81
760375	HRFRALXA	570.59
760375	HRFRCT03	160.39

760375	HRFRCTAS	160.39
760375	HRFRCTCR	160.39
760375	HRFRCTDW	160.39
760375	HRFRCTSH	214
760375	HRFRKSAA	1201.29
760375	HRFRKYMA	642.36
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760375	HRFRNCXA	668.66
760375	HRFRNYHR	783.09
760375	HRFROHXA	264.18
760375	HRFRORXX	1330.27
760375	HRFRSDXA	386.59
760375	HRFRSDXS	427.06
760375	HRFRTNMA	952.98
760375	HRFRTXHF	708.17
760375	HRFRWI11	828.16
760375	HRFYIAXO	1055.79
760375	HRFYWVXA	513.15
760375	HRGLTXXA	558.71
760375	HRGUPRUF	1470.29
760375	HRHMPA38	815.15
760375	HRHNLA06	295.83
760375	HRISMIMN	746.52
760375	HRKMNYHC	166.45
760375	HRLCMDHL	622.83
760375	HRLDKYXE	1465.36
760375	HRLDMEXA	825.55
760375	HRLDMIHR	738.02
760375	HRLDMNXH	795.4
760375	HRLDMOXA	1871.6
760375	HRLDVTXA	1355.33
760375	HRLDWI11	699.18
760375	HRLKMNXA	412.1
760375	HRLMGAM	609.26
760375	HRLMMTXC	2031.57
760375	HRLNCAXF	697.15
760375	HRLNIA03	763.68
760375	HRLNIAXR	785.74
760375	HRLNIAXT	785.74
760375	HRLNINXA	437.07
760375	HRLNKYMA	1146.08
760375	HRLNTX93	163.09
760375	HRLNTXAT	751.08
760375	HRLNTXFP	751.08
760375	HRLNTXHG	140.96
760375	HRLNTXPA	171.2
760375	HRLSNCXA	779.02

760375	HRLVPAHV	446.25
760375	HRLYMOXA	529.14
760375	HRLYMSMA	890.86
760375	HRLYVAXA	660.38
760375	HRLYWI11	1583
760375	HRMJILHM	683.92
760375	HRMLTXHL	763.17
760375	HRMNILXA	651.8
760375	HRMNMNX	128.61
760375	HRMNMOX	957.31
760375	HRMNNEX(	590.85
760375	HRMNOKX/	918.79
760375	HRMSSDXA	1767.64
760375	HRMTARXA	748.17
760375	HRMTMOX	593.23
760375	HRMYMEX/	904.11
760375	HRMYMNX	735.62
760375	HRMYNCXA	727.69
760375	HRMYWIXA	580.41
760375	HRNBLAMA	1198.96
760375	HRNBTNM'	1663.72
760375	HRNCIAXO	573.65
760375	HRNDVA13	801.37
760375	HRNDVACK	801.37
760375	HRNDVADU	187.68
760375	HRNDVAHE	156.26
760375	HRNDVAIO	801.37
760375	HRNDVAST	194.31
760375	HRNGNCXA	586.94
760375	HRNLNYHL	872.78
760375	HRNNMSD'	445.87
760375	HRNTCAXG	668.09
760375	HRNVMOP	988.44
760375	HRPRIAXO	879.24
760375	HRPRKSMA	726.62
760375	HRPRORXC	866.38
760375	HRPRTXXA	763.17
760375	HRPSOHXA	774.1
760375	HRRDSDXA	1767.64
760375	HRRHOKM/	420.34
760375	HRRHWAX/	757.65
760375	HRRNILXE	543.17
760375	HRRSIAXP	845.49
760375	HRSCILHR	1018.08
760375	HRSHNEXS	623.81
760375	HRSHPAXH	394.7
760375	HRSMILXC	683.92

760375	HRSNARXA	1302.72
760375	HRSNARXB	347.07
760375	HRSNIDXA	656.12
760375	HRSNMEYA	896.45
760375	HRSNMIMN	782.77
760375	HRSNMTXC	950.46
760375	HRSNNENV	1222.58
760375	HRSNNYHN	166.45
760375	HRSNOHHF	723.51
760375	HRSPMIMN	1176.53
760375	HRSPOHXA	423.27
760375	HRSTILXE	523.72
760375	HRSVNYXA	534.74
760375	HRTAMIMN	853.99
760375	HRTLDEHL	830.64
760375	HRTLIAAF	763.68
760375	HRTLIAAH	763.68
760375	HRTLIAXP	704.15
760375	HRTLTXXA	966.74
760375	HRTNDEHA	1015.39
760375	HRTNKSXA	563.91
760375	HRTNMTXC	978.79
760375	HRTNPAXH	1267.46
760375	HRTNTXXA	500.89
760375	HRTNWAXA	739.24
760375	HRTSALNM	739.71
760375	HRTSALPE	385.88
760375	HRTSCO01	779.6
760375	HRTSGAXA	1132.51
760375	HRTSOKMA	918.79
760375	HRTWILHT	625.2
760375	HRVLMIXG	1173.85
760375	HRVLMSXA	989.22
760375	HRVLNEXM	919.22
760375	HRVLNHMA	859.1
760375	HRVLNYHV	1311.84
760375	HRVLPAXH	746.75
760375	HRVLSCXA	534.44
760375	HRVLWVXA	1080.79
760375	HRVRILAI	683.92
760375	HRVRILHV	953.03
760375	HRVRMALI	300.69
760375	HRVRNEXL	1076.59
760375	HRVYAZXC	721.29
760375	HRVYILHA	464.32
760375	HRVYMIMN	731.24
760375	HRVYNDXA	1101.09

760375	HRVYPAXH	881.21
760375	HRWCMAM	827.3
760375	HRWDTXXA	167.73
760375	HRWDVAH	472.47
760375	HRWKIAXO	707.36
760375	HRWKMNX	893.19
760375	HRWKNYH	783.09
760375	HRWKVTPK	982.39
760375	HRWLGAXA	230.69
760375	HRWLMEYA	551.29
760375	HRWLNEXH	678.19
760375	HSDLPAHO	622.83
760375	HSFDWIXA	925.66
760375	HSFLNYHS	747.29
760375	HSHDNYHH	175.33
760375	HSKLOKXA	504.85
760375	HSKLTXXA	1029.9
760375	HSKNNEXS	1202.08
760375	HSKNOHXB	627.41
760375	HSLTMIHS	421.02
760375	HSMRSDXA	1767.64
760375	HSNGFLXA	450.62
760375	HSNGMIHS	746.52
760375	HSNGMNXI	340.47
760375	HSNGNEXL	1028.03
760375	HSNGOKXA	679.3
760375	HSNGPAHA	559.91
760375	HSPRCABB	581.54
760375	HSPRCAXF	538.53
760375	HSPRMIXH	886.69
760375	HSSPCOMA	668.51
760375	HSTATX75	751.08
760375	HSTBTXKP	751.08
760375	HSTGTX05	751.08
760375	HSTNIAXO	626.93
760375	HSTNKSXB	1306.53
760375	HSTNLAXA	703.31
760375	HSTNMAM	925.36
760375	HSTNMNXH	830.51
760375	HSTNMOXA	1047.55
760375	HSTNMSAH	1730.58
760375	HSTNMSMA	1656.66
760375	HSTNTX01	319.27
760375	HSTNTX27	178.28
760375	HSTNTX93	763.17
760375	HSTNTX99	751.08
760375	HSTNTXAD	196.54

760375	HSTNTXAI	204.28
760375	HSTNTXAL	247.38
760375	HSTNTXAP	248.71
760375	HSTNTXBA	270.62
760375	HSTNTXBR	280.53
760375	HSTNTXBU	273.98
760375	HSTNTXBW	229.45
760375	HSTNTXCA	178.28
760375	HSTNTXCH	369.28
760375	HSTNTXCL	161.29
760375	HSTNTXDN	192.6
760375	HSTNTXDP	379.14
760375	HSTNTXEE	369.28
760375	HSTNTXEH	339.68
760375	HSTNTXFA	247.38
760375	HSTNTXFR	308.33
760375	HSTNTXGI	161.29
760375	HSTNTXGL	329.84
760375	HSTNTXGP	195.66
760375	HSTNTXGR	256.01
760375	HSTNTXHN	751.08
760375	HSTNTXHO	293.54
760375	HSTNTXHU	264.63
760375	HSTNTXID	319.97
760375	HSTNTXJA	195.66
760375	HSTNTXLA	329.84
760375	HSTNTXLP	194.87
760375	HSTNTXMA	379.87
760375	HSTNTXMC	204.28
760375	HSTNTXMI	221.51
760375	HSTNTXMC	194.46
760375	HSTNTXNA	140.96
760375	HSTNTXNE	300.24
760375	HSTNTXOR	212.91
760375	HSTNTXOV	221.51
760375	HSTNTXOX	280.53
760375	HSTNTXPA	290.38
760375	HSTNTXPB	140.96
760375	HSTNTXPE	369.28
760375	HSTNTXPR	221.51
760375	HSTNTXRE	290.38
760375	HSTNTXRI	260.8
760375	HSTNTXSA	321.71
760375	HSTNTXSE	508.93
760375	HSTNTXSH	389.01
760375	HSTNTXSU	212.91
760375	HSTNTXSX	161.29

760375	HSTNTXUN	204.28
760375	HSTNTXWA	153.14
760375	HSTNTXWE	209.23
760375	HSTNTXWL	165.81
760375	HSTNTXWY	329.84
760375	HSTNTXYA	751.08
760375	HSTOTX42	247.38
760375	HSTOTX46	140.96
760375	HSTOTXOR	212.91
760375	HSTOTXRW	751.08
760375	HSTQTX02	195.66
760375	HSTTTXNL	751.08
760375	HSTWTXBI	763.17
760375	HSTWTXLK	751.08
760375	HSTXTXSD	379.14
760375	HSTXTXSM	194.46
760375	HSTYTXXA	763.17
760375	HSTZTXXZ	128.4
760375	HSVLNCCE	345.85
760375	HSVLOHXA	812.75
760375	HTBGILXC	659.76
760375	HTBGMS07	1730.58
760375	HTBGMSAH	642
760375	HTBGMSFR	1730.58
760375	HTBGMSM	486.06
760375	HTBGMSW	615.08
760375	HTBGOHXA	732.18
760375	HTBOPAHB	142.55
760375	HTCHCOXC	815.43
760375	HTCHOKMA	883.5
760375	HTCHSDXA	1539.02
760375	HTCHTXXA	660.92
760375	HTDLPAHZ	622.57
760375	HTFDARXA	1072.55
760375	HTFDMACH	561.62
760375	HTISFLMA	348.46
760375	HTLKTXXA	763.17
760375	HTLYWIXA	506.09
760375	HTMNARXA	1072.55
760375	HTNGNDXA	1443.54
760375	HTNTNEXS	1474.31
760375	HTPOMIFV	897.26
760375	HTRDMNXI	605.49
760375	HTSNKS02	159.43
760375	HTSNKSRS	1169
760375	HTSNMNAA	729.1
760375	HTSNMNXH	306.7

760375	HTSPARCO	741.02
760375	HTSPARLA	806.78
760375	HTSPARNA	616.92
760375	HTSPARRO	658.26
760375	HTSPNCXA	251.28
760375	HTSPSDXA	137.47
760375	HTSPVAXA	745.85
760375	HTSVILXE	675.9
760375	HTTCILXE	683.92
760375	HTTGARMA	1091.91
760375	HTTNMOX	988.44
760375	HTTNNDBC	480
760375	HTVLKYXE	750.05
760375	HTVLMOXA	655.25
760375	HTVLOH02	286.5
760375	HTVLSCMA	435.88
760375	HTVLTNMA	595.9
760375	HTVLTXHV	1519.08
760375	HTVLVAXA	761.78
760375	HUB TXXA	763.17
760375	HUGOCOX(	896.66
760375	HUGOOKM	1625.24
760375	HUGRSCXA	538.6
760375	HULLIAAC	873.44
760375	HULLILAA	650.82
760375	HULLTXXA	962.27
760375	HULLWI01	870.81
760375	HUMCPRC(	785.72
760375	HUMEMOX	901.9
760375	HUMLPAHI	461.19
760375	HUNTTXXA	763.17
760375	HURNCA11	640.03
760375	HURNOHXA	946.69
760375	HURNSDCC	983.31
760375	HURTVAXA	646.82
760375	HUSLAKXA	17961.43
760375	HUTTTXXA	360.48
760375	HUVGNHXA	753.39
760375	HUVLMDH'	640.74
760375	HVENKSXA	671.55
760375	HVHLIAXO	692.14
760375	HVHLMAW	184.19
760375	HVLCIAXO	626.91
760375	HVLCNCXA	571.7
760375	HVLDKSXA	1113.27
760375	HVLDMNXA	1247.56
760375	HVLKPAXH	199.53

760375	HVNROKXA	1287.94
760375	HVRVPAXH	657.28
760375	HVSUCAXF	1701.39
760375	HVTNNYHX	1729.31
760375	HVTNOHXA	353.7
760375	HVTPPA01	168.61
760375	HVTRMO65	351.32
760375	HVTRMO67	275.61
760375	HVVLKSXA	608.96
760375	HWCYMIXC	411.63
760375	HWFRMIXI	902.2
760375	HWGVWIXA	508.89
760375	HWKNTXXA	600.38
760375	HWKNWIXA	774.79
760375	HWKYIAXO	84.62
760375	HWLKMNX	146.78
760375	HWLSNENV	831.18
760375	HWLYMNH	463.42
760375	HWLYPAHV	645.92
760375	HWLYTXXA	461.9
760375	HWNSKSXA	1097.93
760375	HWPNMOX	692.65
760375	HWRDCOX(	779.6
760375	HWRDIAAD	757.71
760375	HWRDIAAE	757.71
760375	HWRDKSW	916.35
760375	HWRDPAXI	1494.81
760375	HWRDSDXA	788.42
760375	HWSSGAXA	1127.91
760375	HWTHCA01	212.22
760375	HWTHFLMA	527.7
760375	HWTHKSXA	669.65
760375	HWTHNV11	802.8
760375	HWTHPAXH	961.52
760375	HWTNNYXA	482.48
760375	HWVLGAXA	748.19
760375	HWVLKYMA	625.56
760375	HXFRALXA	1248.86
760375	HXLYIAXO	408.65
760375	HXLYTXXA	1026.64
760375	HXTNWIXA	684.76
760375	HXVLMIXI	899.74
760375	HYBGAKXA	18194.69
760375	HYBKPAHB	576.39
760375	HYCTNEXH	1458.84
760375	HYDNAZMA	782.13
760375	HYDNCOMA	1337.35

760375	HYDNKYXA	810.74
760375	HYDROKXA	918.79
760375	HYFDMNX/	572.84
760375	HYFKCAXF	679.13
760375	HYLKIDXX	435.38
760375	HYLKMNXH	767.85
760375	HYMRINXA	458.17
760375	HYMRVAX/	476.11
760375	HYNDPAXH	874.98
760375	HYNSMAO(	349.65
760375	HYNSNEXS	1637.89
760375	HYPKFLXA	326.18
760375	HYPKMAH/	413.62
760375	HYPKNYHK	445.91
760375	HYRMUTM	834.45
760375	HYSHMTXC	1008.03
760375	HYSIVAHY	1758.74
760375	HYSPNEXC	2844.49
760375	HYTNILXE	883.82
760375	HYVLALXA	592.01
760375	HYVLCA11	1614.78
760375	HYVLINXA	1017.57
760375	HYVLLAMA	1049.58
760375	HYVLMDCM	383.66
760375	HYVLMDHY	143.38
760375	HYVLMDRI	375.08
760375	HYVLNCXA	1365.58
760375	HYVLOHXA	1028.91
760375	HYVLWYXC	1476.09
760375	HYWOILXD	517.3
760375	HYWRCA01	215.09
760375	HYWRCA11	134.65
760375	HYWRCAM	581.54
760375	HYWRWI01	870.81
760375	HYWRWIX/	804.7
760375	HZGRALM/	471.53
760375	HZGRKYXA	1022.19
760375	HZGRWIXA	1177.04
760375	HZHLGAM/	1054.12
760375	HZLHGAM/	1718.18
760375	HZLHMSAI	1730.58
760375	HZLHMSM/	801.04
760375	HZRDKYXA	945.43
760375	HZRNMNX/	237.33
760375	HZTNIAXO	550.26
760375	HZTNINXA	1334.4
760375	HZTNKSXA	1102.36

760375	HZTNNDXA	705.43
760375	HZTNPAHZ	254.15
760375	HZZHMOX/	988.44
760375	IAGRWVIR	1011.02
760375	IBERMOXX	1874.96
760375	IBPHUTXC	966.53
760375	ICBGPAXI	639.2
760375	ICHLWAXA	764.15
760375	IDA LAXA	815.85
760375	IDA MIXH	741.42
760375	IDAHOHXA	819.17
760375	IDALCOXC	1333.54
760375	IDALTXXA	432.37
760375	IDBLOKHA	918.79
760375	IDBLOKMA	1960.3
760375	IDCRMNXI	539.54
760375	IDCYIDMA	386.57
760375	IDELGAXA	841.83
760375	IDFLIDMA	400.67
760375	IDGVIAXO	511.52
760375	IDSPCOMA	438.74
760375	IDVLINXA	927.09
760375	IDYLCAXF	525.82
760375	IGNCCA12	360.25
760375	IGNCCOXC	1465.58
760375	IGUGAKXA	17961.43
760375	IGWDCA01	264.38
760375	IJAMNCXA	615.55
760375	IJVLMD01	750.16
760375	ILA GAXA	491.13
760375	ILINNYIL	528.09
760375	ILMNAKXA	17961.43
760375	ILPLILXC	717.48
760375	IMBDARXB	722.04
760375	IMBHCA11	322.28
760375	IMBLORXX	866.38
760375	IMCYMIXH	803.63
760375	IMGNIAXO	664.32
760375	IMKLFLXA	819.98
760375	IMLYNV12	1049.99
760375	IMNHORXX	866.38
760375	IMPRCA11	809.65
760375	IMPRMO5E	420.34
760375	IMPRNEXH	1317.38
760375	IMPRPAIM	456.63
760375	IMPRTXXA	763.17
760375	INA ILXE	683.92

760375	INDHOKMA	456.12
760375	INDICAXG	168.89
760375	INDIPAIN	271.87
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760375	INDNILIN	683.92
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760375	INDNOKXA	918.79
760375	INDPCAXF	1632.61
760375	INDPIACO	469.94
760375	INDPKSMA	1038.63
760375	INDPKYIN	348.97
760375	INDPLAMA	1089.02
760375	INDPMSSU	1933.04
760375	INDPOH52	241.61
760375	INDPOHDB	241.61
760375	INDPOR58	618.74
760375	INDPVA01	801.37
760375	INDPVAXA	1075.01
760375	INDPWIXA	781.83
760375	INDSILXD	683.92
760375	INDSTXXA	901.62
760375	INEZKYMA	1311.67
760375	INFLMNXI	1095.38
760375	INGRMNXI	792.48
760375	INGRTXXA	999.12
760375	INHDMDIN	192.09
760375	INHDPAXI	806.78
760375	INHLVAXA	452.14
760375	INKMIDMA	336.56
760375	INKSNDXA	657.45
760375	INLKFLXA	498.45
760375	INLKNYXA	958.1
760375	INMNKSXA	873.01
760375	INMNNEXS	1971.41
760375	INMNSCXA	478.03
760375	INMTAKZB	17961.43
760375	INNSLAXA	487.38
760375	INOLOKXA	505.62
760375	INORMARL	413.62
760375	INRJGUAA	2140
760375	INRKFLXX	185
760375	INRVMIMN	1261.27
760375	INSDTXXA	168.89
760375	INSPNV12	274.31
760375	INTRFLXA	886.32
760375	INTRNCXA	380.62

760375	INTRNYXA	871.66
760375	INTRPAXI	669.26
760375	INTRSDXA	1767.64
760375	INTWFLXA	613.52
760375	INVGNV11	354.83
760375	INVRCA11	385.88
760375	INVRFLXA	498.23
760375	INVRMSM/	976.01
760375	INVYIDXC	979.86
760375	INWDIAXO	879.24
760375	INWDWVIL	460.93
760375	INYKCAXF	1044.38
760375	IOLAKSSY	1324.96
760375	IOLATXXA	1131.01
760375	IOLAWIXA	699.99
760375	IONAFLXA	519.98
760375	IONAMNXI	716.99
760375	IONECA11	402.3
760375	IONEORXA	866.38
760375	IONEWAXX	795.33
760375	IONIKSXA	1089.05
760375	IONIMIMN	773.37
760375	IONIMOXA	1191.83
760375	IOTALAXA	747.74
760375	IOWALAXA	482.89
760375	IPAVILIP	683.92
760375	IPLSIN01	116.44
760375	IPLSIN02	224.76
760375	IPLSIN03	197.71
760375	IPLSIN04	240.94
760375	IPLSIN06	414.48
760375	IPLSIN07	225.81
760375	IPLSIN08	198.44
760375	IPLSIN09	209.01
760375	IPLSIN10	272.89
760375	IPLSIN18	517.24
760375	IPLSIN21	249.87
760375	IPLSIN74	116.44
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760375	IPLSINCM	116.44
760375	IPLSINMN	425.6
760375	IPLSINXO	807.68
760375	IPLTINMA	116.44
760375	IPLTINMY	116.44
760375	IPLTINSD	116.44
760375	IPLTINUM	807.68
760375	IPLUIN19	807.68

760375	IPLUINJG	294.21
760375	IPLVINEA	807.68
760375	IPLWIN75	180.19
760375	IPLWINRO	807.68
760375	IPLXINIF	807.68
760375	IPSWMACC	300.69
760375	IPSWSDXA	1767.64
760375	IRANTXIR	1047.85
760375	IRCYGAXA	1079.84
760375	IRDLMOXA	801.77
760375	IRDLTXXA	868.3
760375	IRENSDXA	745.26
760375	IRENTXXA	757.05
760375	IRMTMIMN	128.25
760375	IRNGILXC	683.92
760375	IRNGMNXI	661.39
760375	IRNGTXLB	165.42
760375	IRNGTXXA	379.66
760375	IRNGTXXB	361.57
760375	IRNGTXXC	315.48
760375	IRNGTXXD	352.27
760375	IRNGTXXE	166.19
760375	IRNGTXXF	379.66
760375	IRNGTXXG	165.42
760375	IRNHTXDC	751.08
760375	IRONMIIR	1082.45
760375	IRQSSDCO	1030.37
760375	IRRVMIMN	528.47
760375	IRRVWIXA	563.44
760375	IRSEALXA	585.93
760375	IRTNGAXA	765.91
760375	IRTNIAAA	641.96
760375	IRTNMOXA	986.11
760375	IRTNOH53	1007.7
760375	IRTNPAXI	335.92
760375	IRVECAEI	172.42
760375	IRVECAJT	581.54
760375	IRVLGAXA	969.31
760375	IRVNCA01	198.66
760375	IRVNCA11	172.42
760375	IRVNCA12	246.81
760375	IRVNCASM	581.54
760375	IRVNCAUS	172.42
760375	IRVNKYXA	684.48
760375	IRWDMIMI	1348.5
760375	IRWNIAXO	792.08
760375	IRWNIDXC	1046.91

760375	IRWNPAIR	498.23
760375	ISBLKSXA	1071.99
760375	ISBLMNXI	792.48
760375	ISBLPRUR	1313.4
760375	ISBLSDXA	1767.64
760375	ISHPMIMN	978.92
760375	ISHTMEXA	1097.95
760375	ISLDKYMA	609.26
760375	ISLEMNXI	213.49
760375	ISLKMNIL	377.37
760375	ISLMFLMA	865.97
760375	ISNTMNIS	522.27
760375	ISOLMSXA	1376.79
760375	ISPKIDMA	1320.59
760375	ISPLSCIS	305.85
760375	ISPNVTAL	228.42
760375	ISQHWAEX	220.06
760375	ISTNCAXF	632.52
760375	ITBNMSMA	1616.45
760375	ITHCMIXG	748.85
760375	ITHCNEXL	630.4
760375	ITHCNYIH	145.05
760375	ITHCNYPG	166.45
760375	ITHCWIXA	886.24
760375	ITLYTXHU	695.24
760375	ITSCTXMU	695.24
760375	ITSPMNXA	786.84
760375	IUKAILIU	683.92
760375	IUKAKSXA	1161.72
760375	IUKAMS03	1730.58
760375	IUKAMSES	2177.54
760375	IVA SCXA	455.91
760375	IVBAAKXA	17961.43
760375	IVDLILXC	478.7
760375	IVDLWVXA	812.26
760375	IVNHCA11	578.91
760375	IVNHMNXI	1107.71
760375	IVORVAXA	641.61
760375	IVTNILXE	943.78
760375	IVTNKYXA	787.03
760375	IVTNNJES	333.52
760375	IVTNVAXA	531.15
760375	IWCYIATC	149.56
760375	IWFLIACO	621.18
760375	IWPKTXBA	363.09
760375	JAKNGAXA	1116.37
760375	JAL NMXA	1494.11

760375	JAMCIAXO	646.62
760375	JAMCVTMA	1368.49
760375	JAMLCA60	358.47
760375	JANEMOXA	759.04
760375	JAVANYJA	747.29
760375	JAY FLMA	772.35
760375	JAY OKXA	801.88
760375	JCBHFLAB	442.27
760375	JCBHFLMA	233.62
760375	JCBHFLSP	409.64
760375	JCBOTXLO	817.74
760375	JCBSMNXJ	613.9
760375	JCKPNVXF	1673.35
760375	JCMBCA11	618.37
760375	JCMNMEM	572.86
760375	JCPTWIXA	1072.65
760375	JCSNALNM	785.98
760375	JCSNCA01	519.42
760375	JCSNGAMA	915.17
760375	JCSNKYMA	708.73
760375	JCSNLAMA	669.69
760375	JCSNMIMN	128.25
760375	JCSNMINE	531.81
760375	JCSNMISA	480.6
760375	JCSNMNJA	414.41
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760375	JCSNMSCB	191.59
760375	JCSNMSCP	110.7
760375	JCSNMSHA	298.19
760375	JCSNMSKW	1730.58
760375	JCSNMSLB	110.7
760375	JCSNMSME	172.4
760375	JCSNMSNR	377.52
760375	JCSNMSPC	217.36
760375	JCSNMSPS	110.7
760375	JCSNMSQB	107
760375	JCSNMSRW	274.73
760375	JCSNMTXC	1503.48
760375	JCSNNCXA	434.36
760375	JCSNNEXS	382.35
760375	JCSNNHTH	1530.34
760375	JCSNOHXA	633.8
760375	JCSNSCXA	546.36
760375	JCSNTNEC	1026.64

760375	JCSNTNGE	1026.64
760375	JCSNTNMA	196.11
760375	JCSNTNNS	285.82
760375	JCSNTXXA	804.68
760375	JCSNWI11	734.15
760375	JCSNWYBP	2364.44
760375	JCSNWYMA	2106.66
760375	JCSOMSEF	1730.58
760375	JCVLALMA	392.8
760375	JCVLARXA	439.11
760375	JCVLARXB	372.94
760375	JCVLFLAI	664.86
760375	JCVLFLAR	185.11
760375	JCVLFLBW	377.03
760375	JCVLFLCL	109.5
760375	JCVLFLFC	344.39
760375	JCVLFLGH	185.11
760375	JCVLFLIA	217.6
760375	JCVLFLJB	224.7
760375	JCVLFLJT	328.08
760375	JCVLFLKJ	664.86
760375	JCVLFLLF	329.43
760375	JCVLFLNO	190.59
760375	JCVLFLOW	204.56
760375	JCVLFLRV	314.43
760375	JCVLFLSJ	185.11
760375	JCVLFLSM	159.94
760375	JCVLFLWC	198.1
760375	JCVLFLWF	264.95
760375	JCVLGAXA	1132.51
760375	JCVLIAXO	812.34
760375	JCVLILAA	699.84
760375	JCVLILXC	138.48
760375	JCVLMOXA	898.67
760375	JCVLNCAT	765.78
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760375	JCVLNCXA	334.23
760375	JCVLNCXB	511.87
760375	JCVLOR56	257.34
760375	JCVLTXXA	779.2
760375	JCVLVTSC	1561.47
760375	JCVMFLED	328.08
760375	JCVMFLUF	664.86
760375	JCVNFL07	307.09
760375	JCVNFL96	302.45
760375	JCVNFLSL	664.86
760375	JDDOMIXG	915.75

760375	JDGPMTXC	1410.2
760375	JDSNARXA	866.21
760375	JEANNVXF	308.89
760375	JENALAXA	978.94
760375	JENKPAJK	147.3
760375	JENROHXB	426.42
760375	JERMIDNM	1275.33
760375	JESPARXA	684.31
760375	JESPGAES	785.98
760375	JESPIAXO	452.57
760375	JEWLIACO	432.9
760375	JEWLKSHA	904.04
760375	JEWLOHXA	692.12
760375	JEWLORXA	866.38
760375	JFCYMOXA	170.47
760375	JFCYTNMA	485.89
760375	JFCYWYXC	1174.41
760375	JFRSMNXA	451.5
760375	JFRYNHRI	804.3
760375	JFSAOHXA	935.2
760375	JFSNGAXA	491.13
760375	JFSNIAXC	894.33
760375	JFSNNHYA	1034.33
760375	JFSNOR63	405.14
760375	JFSNPAXJ	676.69
760375	JFSNSCXA	868.41
760375	JFSNSDXA	970.08
760375	JFSNTXMO	576.64
760375	JFSNWI11	549.79
760375	JFVLGAXA	511.18
760375	JFVLIN01	198.36
760375	JFVLNYJF	1008.84
760375	JFVLOH42	908.79
760375	JFVLVTVA	708.4
760375	JGGSNVXF	1073.02
760375	JHBGWIXA	725.59
760375	JHBYLAXA	651.87
760375	JHCKWIXA	989.88
760375	JHCRGAES	1132.51
760375	JHCYILXE	582.02
760375	JHCYNYJC	166.45
760375	JHCYTNDD	246.1
760375	JHCYTNXC	247.43
760375	JHCYTXXA	891.46
760375	JHDYORXA	1973.81
760375	JHMLCOMA	526.53
760375	JHSNKSXA	1248.84

760375	JHSNNEXL	826.72
760375	JHSNVTRA	790.6
760375	JHTNOHXA	656.77
760375	JHTNSCMA	1013.03
760375	JHTWNEXS	1222.58
760375	JHTWNYXA	591.13
760375	JHTWOHX	691.07
760375	JHTWPAAA	815.15
760375	JHTWPAXB	422.39
760375	JHTWPAXG	576.39
760375	JHTWPAXJ	259.5
760375	JHTWPAXN	614.52
760375	JHTWPAXV	399.86
760375	JHVLKYXA	881.27
760375	JHVLOHXA	507.12
760375	JKCKNCXA	578.55
760375	JKCTOHXA	609
760375	JKISGAMA	1440.95
760375	JKSNPAXJ	717.03
760375	JKVYNVXF	583.45
760375	JLBGCOMA	1882.81
760375	JLLCTNMA	919.11
760375	JLTTIDXA	1151.81
760375	JMBGNJJA	425.47
760375	JMFLWIXA	515.48
760375	JMHGTXXA	782.62
760375	JMPTMOX	962.68
760375	JMRVWIXA	1058.17
760375	JMSNALXA	879.63
760375	JMSNMOX	1098.48
760375	JMSPNMXC	788.33
760375	JMTHPAJT	784.48
760375	JMTWCA11	564.42
760375	JMTWINXA	864.8
760375	JMTWKSX	892.08
760375	JMTWKYX	1172.57
760375	JMTWMIM	550.92
760375	JMTWMOX	988.44
760375	JMTWNDB	966.64
760375	JMTWNYX	798.88
760375	JMTWOH6	679.3
760375	JMTWPAXJ	894.71
760375	JMTWRINA	687.73
760375	JMTWSCX	850.14
760375	JMTWTNX	1119.24
760375	JNBGMOX	704.21
760375	JNBOARAC	953.69

760375	JNBOARAT	953.69
760375	JNBOARDS	953.69
760375	JNBOARMA	182.84
760375	JNBOGAMA	486.12
760375	JNBOLAMA	919.11
760375	JNBOMEXA	1169.94
760375	JNBOTNXA	390.44
760375	JNBOTXXA	763.17
760375	JNCEMSXA	801.17
760375	JNCTTXXA	1013.72
760375	JNCYARXA	1072.55
760375	JNCYKSXA	331.16
760375	JNCYKSXB	483.68
760375	JNCYKSXC	331.16
760375	JNCYKYMA	865.24
760375	JNCYOHXA	917.1
760375	JNCYOR51	380.11
760375	JNCYWIXA	532.9
760375	JNDZPRUR	999.64
760375	JNGSFLXA	1271.52
760375	JNGSLAMA	821.25
760375	JNGSOKXA	723.81
760375	JNKNKYXA	1384.97
760375	JNKNMOXA	630.25
760375	JNLKCAXF	2254.17
760375	JNLNCAXF	570.35
760375	JNLWWVJL	518.65
760375	JNMLARMA	697.17
760375	JNNTPAJE	599.76
760375	JNPTMEMT	619.25
760375	JNRTLAMA	772.35
760375	JNSNNEXL	795.87
760375	JNTRORXC	866.38
760375	JNTWMSM	1933.04
760375	JNTWPAXJ	235.64
760375	JNVLCAXF	668.09
760375	JNVLIAXO	503.26
760375	JNVLLAMA	1232.55
760375	JNVLMIMN	719.62
760375	JNVLMNAC	792.48
760375	JNVLMNXJ	1014.49
760375	JNVLNYJV	626.21
760375	JNVLSCMA	527.7
760375	JNVLVAJV	2308.57
760375	JNVLWI01	128.25
760375	JOESCOXC	779.6
760375	JOICIAXO	544.46

760375	JOLTILJO	358.09
760375	JOLTILJW	358.09
760375	JOLTMTMA	532.37
760375	JONNSCES	635.37
760375	JONRARMA	573.52
760375	JONSOKXA	582.17
760375	JOPPILXE	696.21
760375	JOQNTXXA	1091.76
760375	JOTWWVXA	213.87
760375	JOY ILXD	424.21
760375	JOY TXXA	652.23
760375	JOYCWA01	795.33
760375	JPLNMOMA	159.43
760375	JPLNMTXC	1858.55
760375	JPLNTXXA	763.17
760375	JPTHKYXA	1065.08
760375	JPTRFLMA	325.84
760375	JRBDNVXF	1073.02
760375	JRCYNJ65	706.56
760375	JRCYNJBR	134.73
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760375	JRDNMNXJ	493.42
760375	JRDNMTXC	1692.93
760375	JRDNNYJD	596.61
760375	JRMYPAJE	472.73
760375	JRMYTXXA	763.17
760375	JRRLTXXA	614.42
760375	JRRTVAXA	755.29
760375	JRSHPAJS	1159.71
760375	JRSPMOXA	779.54
760375	JRTNTXXA	673.42
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760375	JRVLILXE	653.06
760375	JRVLMDJE	456.4
760375	JRVYORXC	684.56
760375	JSBGPAXJ	1049.41
760375	JSBNLAMA	458.56
760375	JSCYAZMA	840.74
760375	JSPHORXX	866.38
760375	JSPHTXXA	190.2
760375	JSPRALMT	565.9
760375	JSPRARXA	273.43
760375	JSPRFLXA	1077.34
760375	JSPRGAAD	665.35
760375	JSPRGAXA	615.87
760375	JSPRINXA	865.87
760375	JSPRMNXJ	792.48

760375	JSPRMOEX	478.01
760375	JSPRNYXA	773.65
760375	JSPRTNMT	405.85
760375	JSPRTXDU	669.67
760375	JSPRTXRA	977.1
760375	JSTNTXXB	462.45
760375	JSTRCAXF	476.02
760375	JSVLARDE	697.17
760375	JSVLARMA	596.23
760375	JSVLIN01	549.79
760375	JSVLSCXA	730.92
760375	JTMRKSXA	1313.68
760375	JUD NDXA	1417.66
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760375	JUNEAKXB	6060.39
760375	JUNEAKXS	6060.39
760375	JUNEWI11	1056.6
760375	JUNTNEXL	1203.77
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760375	JWCYCT00	581.16
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760375	KAIMHICO	94.97
760375	KAKEAKXA	11436.35
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760375	KALMWAXI	645.72
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760375	KANBUTXC	2175.14
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760375	KANHHICO	249.74
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760375	KATYTXXA	423.81
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760375	KATYTXXC	356.55
760375	KAUKWI11	545.98
760375	KAVLILKA	372.75
760375	KAYCWYAB	928.55
760375	KAYCWYXC	928.55
760375	KBTGMNXM	792.48
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760375	KDRNOHXA	890.63
760375	KDVLIN01	563.74
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760375	KDYHMNXA	792.48
760375	KEAUHICO	689.59
760375	KEDDCAXF	668.09
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760375	KENTIAXO	876.78
760375	KENTOH67	490.06
760375	KENTWA01	364.34
760375	KENTWAAU	779.52
760375	KENTWAM	292.62
760375	KENTWAOB	327.87
760375	KEOTIAXP	879.24
760375	KEOTOKXA	918.79
760375	KESQIAXO	811.81
760375	KESRARXA	726.19

760375	KETNGAXA	423.4
760375	KETNKSXA	1313.68
760375	KETNMNXK	792.48
760375	KEVLKYXA	553.28
760375	KEVNMTXC	1971.41
760375	KEWNILXD	661.58
760375	KEWNWI11	464.59
760375	KEWTMNK	280.4
760375	KEYSOKXA	1536.88
760375	KFMNTXXA	681.61
760375	KFTNOKXA	807.25
760375	KGBGCA11	409.55
760375	KGBRTXXA	763.17
760375	KGCVAKXA	17961.43
760375	KGCYCA11	522.7
760375	KGCYMOXA	609.99
760375	KGFDMEXA	1169.94
760375	KGFSOKXA	696.08
760375	KGGRVAXA	557.38
760375	KGLDARXA	669.84
760375	KGLDTXXA	1459.29
760375	KGLKFLXA	432.73
760375	KGMNAZXC	946.24
760375	KGMNAZXE	1379.66
760375	KGMNIN01	735.5
760375	KGMNKSM	503.16
760375	KGMTNCM	735.77
760375	KGPRPADC	143.7
760375	KGPRPAKP	143.7
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760375	KGPTTNXC	478.12
760375	KGQNVAXA	676.95
760375	KGSLAKXA	17961.43
760375	KGSLAKXG	17961.43
760375	KGSLIAXO	756.02
760375	KGSLMIXI	514.18
760375	KGTNARXA	732.27
760375	KGTNGAMA	833.64
760375	KGTNIAXO	516.92
760375	KGTNMASL	733.57
760375	KGTNMIXG	856.19
760375	KGTNMOXA	575.04
760375	KGTNNHBA	708.4
760375	KGTNNYKG	207.79
760375	KGTNOHXA	812.94
760375	KGTNOKMA	1342.4
760375	KGTNPAES	209.78

760375	KGTNTNM	518.99
760375	KGTNWAX	317.34
760375	KGTNWIXA	1277.32
760375	KGTRSCXA	652.83
760375	KGVLMOX	701.3
760375	KGVLOHXA	949.45
760375	KGVLTXKV	471.44
760375	KGWDTXX	446.53
760375	KGWDTXX	268.87
760375	KGWDWV	216.46
760375	KGWLVAX	575.87
760375	KHAEHICO	924.42
760375	KHLAHICO	980.31
760375	KHLTWAX	803.18
760375	KHLUHICO	272.1
760375	KHNKAKXA	17961.43
760375	KHOUHICO	689.59
760375	KHVLPAKU	129.32
760375	KIANAKXA	17961.43
760375	KIELWIXA	626.27
760375	KIFROKMA	371.03
760375	KIHEHICO	745.49
760375	KILAHICO	801.43
760375	KIM COXC	1055.79
760375	KINGNCXA	407.52
760375	KINTOKXA	918.79
760375	KIOWCON	522.93
760375	KIOWKSXA	1121.23
760375	KIOWOKX	1325.17
760375	KIRKCOXC	779.6
760375	KIRNIAXO	879.24
760375	KITEGAXA	1132.51
760375	KIVGAZXC	1870.23
760375	KKAIHI01	588.5
760375	KKAIHIMN	588.93
760375	KKHAHICO	857.33
760375	KKTNPAXK	560.36
760375	KKTVAKXA	17961.43
760375	KKVLILXC	683.92
760375	KKVLKYMA	735.92
760375	KKVLMOM	1364.64
760375	KLAOHICO	667.21
760375	KLBCOHXA	682.53
760375	KLBRILXD	683.92
760375	KLBROHXA	623.49
760375	KLCTWAXX	795.33
760375	KLDFIAXO	700.85

760375	KLDRNDXA	1278.63
760375	KLFLOR11	944.6
760375	KLFLOR54	689.27
760375	KLGKAKXA	17961.43
760375	KLGRIDXC	1303.47
760375	KLGRNEXC	1222.58
760375	KLGRTXXA	421.62
760375	KLHIHICO	94.97
760375	KLHOHICO	711.96
760375	KLHRMNXK	792.48
760375	KLISOHXA	811.92
760375	KLKGAKXA	17961.43
760375	KLKKHICO	734.32
760375	KLKNMNXK	792.48
760375	KLKSMIKK	719.62
760375	KLLGIAXO	695.65
760375	KLLGIDXX	847.44
760375	KLLGMNXA	596.52
760375	KLLNALMA	1108.31
760375	KLLNTXAT	244.41
760375	KLLNTXXA	287.04
760375	KLLNTXXC	410.58
760375	KLLRGAXA	587.77
760375	KLLRTX02	394.66
760375	KLLRTXXA	394.66
760375	KLLYIAXO	355.05
760375	KLLYNCXA	693.96
760375	KLMCMSM	1681.65
760375	KLMMIAXP	571.51
760375	KLMTCAXF	687.22
760375	KLMTPAKU	989.04
760375	KLMZMIFA	270.37
760375	KLMZMIMI	897.26
760375	KLOAHICO	689.59
760375	KLPUHICO	656.04
760375	KLSLMTXC	282.01
760375	KLTGAKXA	17961.43
760375	KLTNIAXO	475.57
760375	KLUAHISI	588.93
760375	KLUIHIAK	495.88
760375	KLUIHICO	622.5
760375	KLVAMIXI	814.7
760375	KLVLCA12	601.34
760375	KLVLOKXA	472.13
760375	KLWAAKXA	4038.37
760375	KLWKAKXA	16863.5
760375	KMBLMNXI	193.78

760375	KMBLNEXU	3059.62
760375	KMBLSDXA	1237.56
760375	KMBLWVX/	701.9
760375	KMBRIDM/	991.93
760375	KMBRMNX	781.89
760375	KMCNAZXC	1956.64
760375	KMCYMOX	537.33
760375	KMLAHICO	980.31
760375	KMMLINX/	491.9
760375	KMMRWYN	2106.66
760375	KMNDILKY	1337.52
760375	KMNKVAX/	828.01
760375	KMPNTXX/	763.17
760375	KMRRIAIT	834.64
760375	KMRRIAXO	834.64
760375	KMTKAZXA	328.21
760375	KMTNIAXO	834.26
760375	KMTNILXA	683.92
760375	KMTNINXA	589.76
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760375	KMVLILAA	683.92
760375	KMVLPAKV	444.78
760375	KNAPWIXA	660.92
760375	KNBCSDXA	1796.81
760375	KNBGCOM/	579.73
760375	KNBGNJKE	477.39
760375	KNBGTXXA	664.58
760375	KNBLARXA	731.77
760375	KNBNMEGI	735.77
760375	KNBONYX/	775.51
760375	KNBRVAXA	949.39
760375	KNCDILXC	742.56
760375	KNCDKSXA	1313.68
760375	KNCYTXXA	1040.17
760375	KNCYWVVE	183.23
760375	KNDEMIXI	1126.47
760375	KNDLNCCE	393.35
760375	KNDRIDXX	1088.6
760375	KNDRLAXA	749.81
760375	KNDRNDBC	419.87
760375	KNDRNYXA	531.08
760375	KNDROKX/	885.94
760375	KNDSME01	1054.85
760375	KNDYALXA	1370.56
760375	KNDYMNX/	937.98
760375	KNDYNYXA	783.09
760375	KNDYTXKN	881.53

760375	KNFYCA11	543.05
760375	KNGGAKXA	17961.43
760375	KNISNCXA	705.02
760375	KNKKILKK	538.57
760375	KNKRTXXA	763.17
760375	KNLDCAXF	556.94
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760375	KNLYNCXA	563.59
760375	KNMNILXA	683.92
760375	KNMNOHX	371.38
760375	KNMRNDX/	1903.74
760375	KNNRLABH	299.6
760375	KNNRLABR	345.85
760375	KNNRLAHN	295.83
760375	KNNSMOL(	694.49
760375	KNNTMOTI	945.82
760375	KNNYILXC	609.84
760375	KNOXINXA	978.77
760375	KNOXNDXA	1509.83
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760375	KNPLNCXA	453.7
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760375	KNRSMIXG	2763.55
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760375	KNSSILXC	564.85
760375	KNSSOKXA	905.18
760375	KNSTARXA	877.25
760375	KNSTIAXO	473.18
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760375	KNTNOKXA	918.79
760375	KNTNTNM/	1663.72
760375	KNTPIN01	209.01
760375	KNTWINXA	836.29
760375	KNTYNDXA	819.32
760375	KNTZTXKN	510.88
760375	KNVLFLXA	747.67
760375	KNVLIAXC	354.96

760375	KNVLILXD	481.39
760375	KNVLMOX/	699.39
760375	KNVLNCXA	555.54
760375	KNVLOHXA	1270.15
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760375	KNVLTNBE	191.19
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760375	KNVLTNM/	122.69
760375	KNVLTNWH	155.56
760375	KNVLTNYH	238.35
760375	KNVMTN5(	1026.64
760375	KNVMTNV(	1026.64
760375	KNVYNYKV	783.09
760375	KNWCWA/	779.52
760375	KNWCWAX	304.71
760375	KNWCWAX	409.96
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760375	KNWDLAM	1384.15
760375	KNWHIAXC	649.32
760375	KNYNMNX/	262.6
760375	KOBKAKXA	17961.43
760375	KODKAKA(	9805.39
760375	KODKAKXC	9805.39
760375	KOKMIN01	209.01
760375	KOKMIN02	128.25
760375	KOKOHICO	134.18
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760375	KONAHICO	588.93
760375	KONWOKM	861.56
760375	KOSKID01	1238.05
760375	KOSSTXXA	695.39
760375	KOTSINXA	711.91
760375	KPAAHICO	678.42
760375	KPLNLAXA	659.72
760375	KPNKAKXA	17961.43
760375	KPRLTXXA	763.17
760375	KRCYTXFC	190.2
760375	KRCYTXKC	815.77
760375	KRHNNYKR	651.42
760375	KRKHMNXH	792.48
760375	KRKLIN01	766.48
760375	KRKMIAXO	775.28
760375	KRKSKYXA	734.6
760375	KRKWWIX/	641.46

760375	KRLDILXA	600.14
760375	KRLDOH25	571.66
760375	KRLDTXXA	763.17
760375	KRLDWADV	434.46
760375	KRLDWAXX	237.67
760375	KRLKAKXA	17961.43
760375	KRLNPAKL	133.32
760375	KRLSMNXK	560.85
760375	KRLSNDXA	1337.22
760375	KRMLMTXC	1976.74
760375	KRMLOKM/	918.79
760375	KRMNCAXF	215.48
760375	KRMRNDXA	1748.59
760375	KRMTTXKM	635.19
760375	KRMTWVM	980.76
760375	KRNCTXXA	821.93
760375	KRNGCOM/	719.77
760375	KRNKILXE	576.86
760375	KRNSTXXA	728.35
760375	KRNSUTMA	190.91
760375	KRNYAZMA	840.96
760375	KRNYMO01	498.73
760375	KRNYMOXA	498.73
760375	KRNYNEXG	633.91
760375	KRNYNJKN	342.34
760375	KRRCTXXA	763.17
760375	KRSHSCXB	775.36
760375	KRSPLAMA	707.1
760375	KRSSTXXA	763.17
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760375	KRTNTXXA	444.35
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760375	KRVLCAXF	211.35
760375	KRVLNCXA	434.48
760375	KRVLTXXA	820.84
760375	KRVLTXXC	820.84
760375	KRWDILXD	628.15
760375	KRWDPAXK	536.33
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760375	KSCBMO35	1022.92
760375	KSCBMOAM	1022.92
760375	KSCCMOFC	1022.92
760375	KSCSMSAS	1730.58
760375	KSCSMSMA	845.98
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760375	KSCYKSLE	234.27
760375	KSCYKSNA	223.91
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760375	KSCYKSVD	1169
760375	KSCYMO01	166.88
760375	KSCYMO02	224.12
760375	KSCYMO03	1022.92
760375	KSCYMO04	211.67
760375	KSCYMO05	166.88
760375	KSCYMO09	129.26
760375	KSCYMO11	1022.92
760375	KSCYMO20	280.6
760375	KSCYMO21	247.11
760375	KSCYMO22	164.57
760375	KSCYMO23	239.02
760375	KSCYMO24	282.27
760375	KSCYMO25	259.3
760375	KSCYMO40	317
760375	KSCYMO41	298.38
760375	KSCYMO42	281.6
760375	KSCYMO44	231.36
760375	KSCYMO45	340.28
760375	KSCYMO48	231.36
760375	KSCYMO55	129.26
760375	KSCYMOAV	1022.92
760375	KSCYMOEC	1022.92
760375	KSCYMOM(	978.47
760375	KSCYMOSV	129.26
760375	KSCZMODF	1022.92
760375	KSGKAKXA	17961.43
760375	KSHKMOXA	988.44
760375	KSHNWIXA	1081.53
760375	KSHRUTAA	966.53
760375	KSSMFLXA	313.7
760375	KSSMFLXB	484.05
760375	KSSMFLXD	509.02
760375	KSSNMNXK	461.81
760375	KSTNALXA	794.35
760375	KSTNNCXA	329.32
760375	KSVLNYXA	562.07

760375	KSWKIAXO	735.62
760375	KTBANYKB	783.09
760375	KTBGILXD	655.18
760375	KTCHAKXB	16361.88
760375	KTCHIDMA	974.94
760375	KTCHLAMA	611.31
760375	KTCHOKMA	816.9
760375	KTFLWAXA	877.55
760375	KTHRNDXA	903.14
760375	KTLKAKXA	17961.43
760375	KTMCTXXA	763.17
760375	KTNGPAXK	513.41
760375	KTNHNYKA	474.25
760375	KTRVMNXK	792.48
760375	KTVLLAMA	495.11
760375	KTVLMOXA	1374.86
760375	KTZBAKXA	17961.43
760375	KTZMMDKI	710.93
760375	KULAHICO	790.24
760375	KULMNDXA	1474.31
760375	KUNAIDMA	346.98
760375	KVLNAKXA	17961.43
760375	KWCYOKXA	918.79
760375	KWDMCAX	668.09
760375	KWGKAKXA	17961.43
760375	KWLGALXA	580.56
760375	KWLKAKXA	17961.43
760375	KWLNHICO	389.91
760375	KWNNINXA	568.19
760375	KWNWMIN	902.2
760375	KWSKWIXA	846.8
760375	KXVLPAXK	1402.71
760375	KYBRCA11	632.01
760375	KYHGFLMA	580.24
760375	KYKKAKXA	17961.43
760375	KYLESDXA	355
760375	KYLETX01	751.08
760375	KYLETXXA	548.1
760375	KYLRFLLS	1061.95
760375	KYLRFLMA	765.95
760375	KYPTILXE	683.92
760375	KYPTNJKY	437.44
760375	KYSRWVMI	1003.57
760375	KYSTFLXA	385.03
760375	KYSTIAXO	573.88
760375	KYSTNEXS	1222.58
760375	KYSTOKXA	482.85

760375	KYSTSDXA	554.67
760375	KYUKAKXA	17961.43
760375	KYVLUTMA	369.51
760375	KYVLVAXA	895.65
760375	KYWSFLMA	1445.68
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760375	KZTNPAKZ	542
760375	KZTWVAXA	501.42
760375	LAACNM01	631.13
760375	LACNCA11	230.56
760375	LACNIAXO	152.24
760375	LACNILXD	379.66
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760375	LACNNHNM	303.07
760375	LACNWAXX	351.28
760375	LACRCA11	302.34
760375	LACRINXA	853.28
760375	LACRKSEL	1217.17
760375	LACRMNXL	915.62
760375	LACRVAXA	1043.12
760375	LACTKYXA	522.91
760375	LACTWAXA	525.61
760375	LACYKSXA	761.26
760375	LACYMIXI	557.88
760375	LACYWA01	127.46
760375	LADDILXA	850.67
760375	LADDNDXA	1837.72
760375	LADGIN01	752.57
760375	LADNTXEN	750.8
760375	LADRIAXO	605.32
760375	LAFNINXA	839.93
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760375	LAGRIN01	772.26
760375	LAGRORAY	944.6
760375	LAGRORXB	2005.09
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760375	LAHMOKXA	918.79
760375	LAHNCA11	315.03
760375	LAIEHICO	451.05
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760375	LAKNKSXA	558.07
760375	LAKTIAAB	794.09

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760375	LAMLILXA	683.92
760375	LAMNIAXO	956.32
760375	LAMRARXA	1072.55
760375	LAMRCOXC	1356.08
760375	LAMRMOO	587.62
760375	LAMRNDXA	1016.07
760375	LAMRSCXA	617.75
760375	LAMSCA01	234.72
760375	LAMSCAAC	234.72
760375	LAMSNMM	299.26
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760375	LAMTCA11	300.03
760375	LAMTIAXO	652.46
760375	LAMTMOD	883.5
760375	LAMTOKXA	1063.26
760375	LANEKSXA	918.94
760375	LANESCXA	937.79
760375	LANGPALA	510.18
760375	LANVTXXA	722.85
760375	LAONWIXD	1177
760375	LAPIOR52	1550.52
760375	LAPLILXC	683.92
760375	LAPLINXA	720.35
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760375	LAPNCAXG	165.53
760375	LAPNCAXL	165.53
760375	LAPNUTXC	966.53
760375	LAPNWIXA	1080.87
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760375	LAPTINXB	709.15
760375	LAPTINXC	735.05
760375	LAPTINXD	620.9
760375	LAPTMNXL	792.48
760375	LAPTPAXL	837.21
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760375	LAPZINXA	607.97
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760375	LARDTXDG	179.5
760375	LARDTXEI	751.08
760375	LARDTXLA	179.5
760375	LARDTXNK	751.08
760375	LARLDELR	267.41
760375	LARLIAXO	713.86

760375	LARLINXA	482.23
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760375	LARLMDLR	199.08
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760375	LARLMSMA	966.04
760375	LARLMTMA	373.58
760375	LARLNENW	1193.67
760375	LARLWAXX	613.28
760375	LARMWY12	2364.44
760375	LARMWYN	548.63
760375	LARSILXD	674.31
760375	LARSLAXA	779.09
760375	LARTTXXA	763.17
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760375	LASRTXXA	576.07
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760375	LATNCA11	448.72
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760375	LAUPHICO	857.33
760375	LAUROHXA	549.1
760375	LAVAWIXA	562.54
760375	LAVCARXA	469.79
760375	LAVLOHXB	810.42
760375	LAVNGAXA	438.79
760375	LAVNMTXC	696.93
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760375	LAWNTXXA	578.85
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760375	LBCKTX97	141.5
760375	LBCKTXAV	751.08
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760375	LBCKTXND	511.78
760375	LBCKTXPA	212.91
760375	LBCKTXPS	141.5
760375	LBCKTXSW	141.5
760375	LBCKWVOF	952.84
760375	LBCTIAXO	515.01
760375	LBCTINXA	604.87
760375	LBCTOHXA	636.67
760375	LBHLTXLH	508.93
760375	LBJTKYMA	621.63
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760375	LBLLFLXA	414.41
760375	LBLLMO01	988.44
760375	LBLLMOXA	988.44
760375	LBLLTXLB	350.9
760375	LBNNCT00	625.35
760375	LBNNILKG	615.38
760375	LBNNIN01	660.47
760375	LBNNKSXA	1258.66
760375	LBNNKYXA	898.01
760375	LBNNMOX/	601.15
760375	LBNNNEXS	1222.58
760375	LBNNNHBA	1242.63
760375	LBNNNHM:	1242.63
760375	LBNNNJXJ	489.97
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760375	LBNNORXB	492.82
760375	LBNNPAES	223.12
760375	LBNNSCXA	784.74
760375	LBNNTNM/	485.89
760375	LBNNVALB	442.53
760375	LBNNVARD	531.15
760375	LBNNWIXA	390.36
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760375	LBRLMOXA	845.84
760375	LBRTILLB	652.44
760375	LBRTINXA	458.92
760375	LBRTKSXA	1313.68
760375	LBRTKYXA	875.77
760375	LBRTMEXA	861.05
760375	LBRTMSM/	1681.65
760375	LBRTNCXA	621.18
760375	LBRTNEXL	862.4
760375	LBRTNYLB	952.77
760375	LBRTOHXA	448.76
760375	LBRTSCMA	533.65
760375	LBRTTXLB	675.3
760375	LBTYPAXL	881.21
760375	LBVLIAXO	876.12
760375	LBVLILAQ	328.68
760375	LBVLILLI	328.68
760375	LBVLLAMA	1143.47
760375	LBVLTNXA	1231.55
760375	LCBGARXA	1072.55

760375	LCBGPAXL	501.83
760375	LCDLMSAK	2448.12
760375	LCDLMSMA	2448.12
760375	LCFRCA11	314.22
760375	LCGVOKXA	745.92
760375	LCGVVAXA	531.15
760375	LCHLNMXC	1525.37
760375	LCHNMIXG	1325.43
760375	LCHNPAES	1373.9
760375	LCHTWI11	491.17
760375	LCKBOH49	251.62
760375	LCKHSCXA	769.48
760375	LCKHTXLK	316.33
760375	LCKLPAXR	881.21
760375	LCKNTXLO	695.29
760375	LCKRTXXA	763.17
760375	LCKYOHXA	527.27
760375	LCLDMOXA	988.44
760375	LCLRIAXO	482.38
760375	LCMBLAMA	719.51
760375	LCMLMEXA	1158
760375	LCMPLAMA	1791.67
760375	LCNGMOXA	976.38
760375	LCPTILLP	315.5
760375	LCPTLAMA	793.94
760375	LCPTNYLK	222.58
760375	LCRGIAXO	879.24
760375	LCRNINXB	713.18
760375	LCRNMOXA	988.44
760375	LCRSWAXA	893.34
760375	LCRSWIXA	364.1
760375	LCRSWIXB	403.75
760375	LCRSWIXC	195.92
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760375	LCSPMOXA	970.32
760375	LCSRMAGR	445.91
760375	LCSRNCMA	413.56
760375	LCSRNYXA	1121.32
760375	LCSTNCMA	519.51
760375	LCSTTXLC	476.04
760375	LCTAMIXI	719.43
760375	LCVLARXA	645.62
760375	LCVYCAXF	632.8
760375	LCWDMOC	193.76
760375	LCWDNV11	312.16
760375	LCWDNYXA	664.04
760375	LCYVPAXL	677.27

760375	LDDLIAXO	879.24
760375	LDDNMOX/	957.67
760375	LDGPNEXS	1222.58
760375	LDGSMTXC	830.66
760375	LDHLARXA	273.43
760375	LDLKFLXA	696.66
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760375	LDLWMAW	426.01
760375	LDLWMOX/	957.31
760375	LDLWVTXA	1359.8
760375	LDNBPALB	435.85
760375	LDNGMIXG	1059.43
760375	LDRSTXXA	600.78
760375	LDRYOHXA	819.17
760375	LDUFWIXA	684.54
760375	LDVLCOMA	1015.52
760375	LDVLNJLD	588.2
760375	LDVLOHXA	1053.61
760375	LDVLPAES	426.54
760375	LDVRMDLC	194.31
760375	LDVYPALV	726.72
760375	LDWCGAXA	946.37
760375	LDWDMOL	850.63
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760375	LDYRIAXO	838.32
760375	LDYSVAXA	662.97
760375	LDYSWI11	887.03
760375	LEADSDCO	648.31
760375	LEBCCA11	575.25
760375	LEBCCA12	540.22
760375	LEBGMOXA	778.42
760375	LEBGOR54	414.88
760375	LEBOKSXA	853.99
760375	LECTALXA	679.98
760375	LECTMNXL	722.85
760375	LEDRIDXC	1320.59
760375	LEDRMNXL	583.43
760375	LEDSALXA	483.13
760375	LEDSALXB	505.62
760375	LEDSMEXA	869.74
760375	LEDSNDXA	1622.78
760375	LEDSUTMA	966.53
760375	LEDYOKXA	1425.24
760375	LEE FLXA	1133.15
760375	LEE MAHI	870.57
760375	LEEVLAXA	935.33
760375	LEGHNEXG	925.08

760375	LEHIUT04	916.65
760375	LEHIUTMA	342.08
760375	LEHRNDXA	1229.39
760375	LEHTNJ01	145.16
760375	LELDIAXO	615.7
760375	LELDILXB	683.92
760375	LELDMSMA	1086.07
760375	LEMRCA11	543.52
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760375	LEMTILLE	482.81
760375	LEMTILLN	379.25
760375	LENAILXA	822.08
760375	LENAMSSU	915.17
760375	LENAWIXA	740.7
760375	LENRIDXA	1252.46
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760375	LENRKSXA	1313.68
760375	LENRNCHA	620.06
760375	LENRNCHU	788.53
760375	LENXGAXA	819.94
760375	LENXIAXO	879.24
760375	LENXKS02	1169
760375	LENXKS24	176.81
760375	LENXMAW	911.68
760375	LEO INXA	433.88
760375	LEOLARXA	531.55
760375	LEOLPAXL	512.79
760375	LEOLSDXA	1767.64
760375	LEOMTNXA	1205.23
760375	LEONIAXO	866.87
760375	LEONKSPI	587.62
760375	LEOTKSXA	2676.07
760375	LEOTMNXL	792.48
760375	LEPRPALE	1186.74
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760375	LERYKSXA	1313.68
760375	LERYMNXB	655.65
760375	LERYPAXL	881.21
760375	LESLARXA	1054.04
760375	LESLGAXA	685.08
760375	LESLMIMN	595.78
760375	LESRMNLS	135.03
760375	LETNMOXA	924.84
760375	LEVLLABF	1198.96
760375	LEVLLAFP	1016.05
760375	LEVLLAMA	1099.15
760375	LEVLLASN	1198.96

760375	LEVLTXXA	763.17
760375	LEWSDELW	249.74
760375	LEWSIAXO	621.22
760375	LEWSINXA	469.13
760375	LEWSKSXA	1313.68
760375	LEWSWIXA	1080.87
760375	LFKNTXXA	195.92
760375	LFLROKXA	918.79
760375	LFLTTNMA	525.9
760375	LFNTKSXA	1298.62
760375	LFRSTXLF	763.17
760375	LFRVILXA	525.84
760375	LFRVNYLE	1459.63
760375	LFTTLAMA	498.88
760375	LFYTALRS	533.65
760375	LFYTCA11	293.76
760375	LFYTGAXA	462.67
760375	LFYTILXD	673.84
760375	LFYTINXA	341.12
760375	LFYTINXB	358.17
760375	LFYTINXC	355.28
760375	LFYTINXD	366.8
760375	LFYTINXF	391.38
760375	LFYTKYMA	1033.26
760375	LFYTLA07	1096.04
760375	LFYTLA18	1096.04
760375	LFYTLA31	343.13
760375	LFYTLA36	1096.04
760375	LFYTLAAT	380.94
760375	LFYTLAMA	172.85
760375	LFYTLAUO	1096.04
760375	LFYTLAVM	343.13
760375	LFYTMNXA	792.48
760375	LFYTNYLF	183.87
760375	LFYTOHXA	517.67
760375	LFYTTNXA	1026.58
760375	LGBHCAXF	302.77
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760375	LGBRNJLB	657.47
760375	LGCKORXX	866.38
760375	LGCYTXXA	463.97
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760375	LGGTCAXF	668.09
760375	LGHTVA01	319.63
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760375	LGLKWIXA	777.74

760375	LGLNNVXF	401.23
760375	LGMDMAL(	376.66
760375	LGNDNVXF	621.58
760375	LGNGCA12	219.65
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760375	LGNRPALI	842.22
760375	LGNTNDXA	1854.72
760375	LGPKTXXA	751.08
760375	LGPNILXA	671.53
760375	LGPTINXA	963.34
760375	LGPTKYXA	651.22
760375	LGPTLAMA	875.35
760375	LGRCILLG	396.41
760375	LGRDCA11	668.09
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760375	LGRNINXA	779.73
760375	LGRNKYES	455.86
760375	LGRNMOX/	1649.45
760375	LGRNNCXA	564.32
760375	LGRNOHXA	548.27
760375	LGRNTXXA	889.92
760375	LGRNWYXC	2930.97
760375	LGTNALMA	535.88
760375	LGTNIAXO	633.35
760375	LGTNILXC	683.92
760375	LGTNNM01	1257.89
760375	LGTNNMX/	986.37
760375	LGTNPAXL	1347.52
760375	LGTVPAXL	753.34
760375	LGTWOKX/	918.79
760375	LGVLGACS	572.71
760375	LGVLMNXL	756.96
760375	LGVLWIXA	772.43
760375	LGVWTX19	204.28
760375	LGVWTXBA	140.96
760375	LGVWTXEY	751.08
760375	LGVWTXGF	204.28
760375	LGVWTXJU	487.38
760375	LGVWTXMI	247.38
760375	LGVWTXPL	140.96
760375	LGVWTXTL	751.08
760375	LGVWWA0	543.8
760375	LGVYNJXJ	458.56
760375	LGVYSDXA	1767.64

760375	LGWDNCX/	794.39
760375	LGWDNDX/	485.05
760375	LHACFLXA	766.66
760375	LHCYAZXC	1251.02
760375	LHGHIAXP	564.6
760375	LHGHKSXA	897.54
760375	LHMNTXXA	763.17
760375	LHNAHICO	723.15
760375	LHRPILXC	590.43
760375	LHRPKSXA	1313.68
760375	LHSPIDMA	504.01
760375	LHSTNYLH	198.98
760375	LHTNPALE	819.11
760375	LHUEHIAS	495.88
760375	LHUEHIMN	383.06
760375	LHVLIAXP	693.1
760375	LIMAILXC	622.23
760375	LIMAMTXC	1842.13
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760375	LIMAOHXA	144.36
760375	LIMAOHXB	443.34
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760375	LIPNTXXA	776.37
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760375	LIVNMIMN	262.28
760375	LIVNMINW	272.89
760375	LIVNMIUX	267.5
760375	LIVNNYXA	938.69
760375	LJASPRUR	1456.01
760375	LJNTCOXC	857.71
760375	LJTSTXXA	763.17
760375	LKAHTXXA	477.43
760375	LKALFLXA	377.52
760375	LKANMIXI	492.56
760375	LKANSDXA	1099.42
760375	LKARCAAB	808.38
760375	LKARCAXF	808.38
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760375	LKARPALA	494.19
760375	LKBLGAXA	753.64
760375	LKBNFLXB	471.61
760375	LKBNMNXL	920.44
760375	LKBRCA11	370.33

760375	LKBRFLXA	389.82
760375	LKBRMNXL	917.23
760375	LKBRTXXA	763.17
760375	LKBTFLXA	830.11
760375	LKBYWAXA	471.85
760375	LKCFTXXL	628.88
760375	LKCHLADT	172.85
760375	LKCHLAMB	347.28
760375	LKCHLAMW	380.94
760375	LKCHLAUN	282.01
760375	LKCHLAWN	658.18
760375	LKCHLAWU	172.85
760375	LKCLTXXA	763.17
760375	LKCMPALC	761.35
760375	LKCRMNXL	783.41
760375	LKCTLAMA	637.98
760375	LKCYARXA	184.53
760375	LKCYCOXC	779.6
760375	LKCYFLMA	816
760375	LKCYIAXO	618.55
760375	LKCYKSXA	1241.52
760375	LKCYMIXI	882.3
760375	LKCYMNXL	797.77
760375	LKCYSCXA	547.03
760375	LKCYTNMA	438.36
760375	LKDLTXXA	295.28
760375	LKFDMNXL	463.87
760375	LKFRILLF	479.3
760375	LKFSINXH	626.89
760375	LKGNWI01	880.87
760375	LKGOMIXI	902.2
760375	LKGRCOXC	620.41
760375	LKGRNYLR	886.3
760375	LKGWWAX	677.76
760375	LKHGCAXF	442.42
760375	LKHLFLXA	546.88
760375	LKHNARXA	746.28
760375	LKHNNYLH	783.09
760375	LKHRNJ01	145.16
760375	LKISCAXF	1044.38
760375	LKKMTXXA	759.51
760375	LKKPTXXA	320.96
760375	LKKTNYLK	197.91
760375	LKLACA11	430.95
760375	LKLDFL65	191.42
760375	LKLDFLXA	191.42
760375	LKLDFLXE	326.16

760375	LKLDFLXN	429.95
760375	LKLDGAXA	414.52
760375	LKLIMIMN	902.2
760375	LKLLMIMN	547.71
760375	LKLLMNXL	135.03
760375	LKLRNCCE	595.78
760375	LKLTMOXA	411.91
760375	LKMDNVXF	591.62
760375	LKMLIAXO	612.04
760375	LKMLOHXA	353.7
760375	LKMLWIXA	689.87
760375	LKMNINXA	550.17
760375	LKMRFLHE	299.6
760375	LKMTCOM/	344.56
760375	LKNBWIXA	1876.01
760375	LKNRMIXJ	875.94
760375	LKNRSD01	1462.73
760375	LKODMIMI	759.96
760375	LKORMILO	507.03
760375	LKOSOR62	261.19
760375	LKOZMOEI	1606.78
760375	LKPCFLXA	681.68
760375	LKPCNYLA	1639.35
760375	LKPETXXA	1228.47
760375	LKPKGAMA	462.48
760375	LKPKIACO	769.78
760375	LKPKKYLP	254.81
760375	LKPKMNXL	656.47
760375	LKPLNYXA	821.52
760375	LKPLUTXC	1872.52
760375	LKPRLAAL	1180.04
760375	LKPRLAMA	1212.63
760375	LKPRSDCO	841.34
760375	LKPTCA02	533.37
760375	LKQNWAXA	795.33
760375	LKSDAZAE	1924.91
760375	LKSDCA12	353.01
760375	LKSDMTXC	695.95
760375	LKSDORXX	981.64
760375	LKSNGAXA	600.63
760375	LKSTINXA	448.01
760375	LKSTWAXA	572.71
760375	LKTMWIXA	925.02
760375	LKVGARMA	1058.83
760375	LKVGIN01	945.86
760375	LKVGTXXA	763.17
760375	LKVLCT00	890.09

760375	LKVLILLK	706.18
760375	LKVLMNXL	558.41
760375	LKVLMSXA	1931.93
760375	LKVWARXA	1536.88
760375	LKVWIAAN	879.24
760375	LKVWIAXO	459.37
760375	LKVWIDXC	765.22
760375	LKVWMIXG	963.15
760375	LKVWORXX	741.42
760375	LKVWSCMA	853.86
760375	LKVWTXXA	763.17
760375	LKVYNVXF	1073.02
760375	LKWCNCXA	824.54
760375	LKWDCAAV	162.23
760375	LKWDCOM	101.67
760375	LKWDGAXA	1153.52
760375	LKWDNJLK	693.87
760375	LKWDNMX	1177.9
760375	LKWDNYXA	913.12
760375	LKWDOH52	426.82
760375	LKWDPAXL	921.1
760375	LKWDSCXA	379.81
760375	LKWDWIXA	855.83
760375	LKWLFLXA	200.99
760375	LKWLFLXE	464.92
760375	LKWLMNXI	838.28
760375	LKWLSCRS	375.85
760375	LKWNPAXL	468.6
760375	LKWNWAX	795.33
760375	LKZRILLZ	478.35
760375	LLALMIXG	1423.38
760375	LLANTXXA	1327.27
760375	LLBNGAMA	284.34
760375	LLBRMOOV	795.84
760375	LLKHNYXA	1336.94
760375	LLLNALXA	896.92
760375	LLLNALXB	871.94
760375	LLMNFLXA	377.52
760375	LLNGLABU	556.42
760375	LLNGLAHV	425.88
760375	LLNGTXLU	837.7
760375	LLTNCA11	925.1
760375	LLTNNCXA	490.55
760375	LLVLNCXA	696.63
760375	LLVLOH53	506.2
760375	LMBRMTXG	2091.4
760375	LMCVCAXF	803.93

760375	LMCYGAM	1132.51
760375	LMDRMTX	1054.01
760375	LMKNGAM	1098.48
760375	LMLNCAXF	324.74
760375	LMMNSDX	2595.56
760375	LMNSMAS	623.98
760375	LMNSMOX	988.44
760375	LMOHNJXU	488.73
760375	LMPCCAXF	169.38
760375	LMPCCAXG	420.72
760375	LMPSTXLS	695.5
760375	LMRCMEBS	739.93
760375	LMRGWIXA	867.43
760375	LMRSIABR	763.68
760375	LMRSIAXO	283.1
760375	LMSPIAXO	963.04
760375	LMSTMEM	950.16
760375	LMSTMEYA	944.23
760375	LMSTNYLM	783.09
760375	LMSTTNXA	465.75
760375	LMTNILXE	683.92
760375	LMTNMEXA	668.45
760375	LMTNMNX	560.59
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760375	LMTNNCM	335.83
760375	LMTNTXLM	361.32
760375	LMTTIAXO	430.4
760375	LMVGAKXA	17961.43
760375	LMVLMIXI	681.06
760375	LMVLNJLV	518.91
760375	LMYNNEXS	1222.58
760375	LNBGKSLI	434.4
760375	LNBGMAS	729.91
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760375	LNBGVTEC	1420.72
760375	LNBHCATV	128.42
760375	LNBHCAXF	128.42
760375	LNBHCAXG	162.23
760375	LNBHCAXH	276.19
760375	LNBHCAXJ	162.7
760375	LNBHCAXL	358.6
760375	LNBHCAXM	119.26
760375	LNBHCAXP	162.7
760375	LNBHCAXS	162.7
760375	LNBHCAXT	334.38
760375	LNBHMEXA	877.94
760375	LNBHNCM	465.88

760375	LNBHNYLB	193.07
760375	LNBHWAXA	334.72
760375	LNBOIAXO	1019
760375	LNBOMNXI	629.25
760375	LNBTAZXC	290.91
760375	LNCLALXA	616.71
760375	LNCLARXA	519.46
760375	LNCLCA11	383.98
760375	LNCLILXC	560.34
760375	LNCLKSLI	580.5
760375	LNCLMEWE	982.39
760375	LNCLMIXG	1165.7
760375	LNCLMNXL	574.18
760375	LNCLMOXA	1240.88
760375	LNCLMTXC	656.51
760375	LNCLNEXA	123.09
760375	LNCLNEXB	306.56
760375	LNCLNEXD	306.56
760375	LNCLNEXL	123.09
760375	LNCLNEXS	460.83
760375	LNCNMDLN	955.79
760375	LNCSCAXF	390.36
760375	LNCSCAXG	177.96
760375	LNCSKSXA	652.23
760375	LNCSKYXA	666.05
760375	LNCSMNXL	792.48
760375	LNCSMOGL	1705.43
760375	LNCSNHHI	1845.36
760375	LNCSNYLC	130.65
760375	LNCSOH65	427.49
760375	LNCSPA07	815.15
760375	LNCSPALA	116.2
760375	LNCSSCXA	628.48
760375	LNCSWIXA	369.81
760375	LNCYHIMN	588.93
760375	LNCYORXX	806.39
760375	LNCYTNMA	403.37
760375	LNDANDXA	1854.72
760375	LNDLALXA	678.44
760375	LNDLARMA	620.51
760375	LNDLMNXE	779.58
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760375	LNDLTXTU	675.3
760375	LNDNALMA	1617.11
760375	LNDNCAXF	165.06
760375	LNDNIAXO	616.06
760375	LNDNINXA	509.64

760375	LNDNMIXG	566.46
760375	LNDNNJ01	404.72
760375	LNDNTNXA	1152.2
760375	LNDNTXXA	650.65
760375	LNDRNMX(	1120.38
760375	LNDRSCXA	596.87
760375	LNDRTX01	751.08
760375	LNDRWYAk	2364.44
760375	LNDRWYM	1224.62
760375	LNDSCAXF	673.22
760375	LNDSMTXC	2090.44
760375	LNDSNEXH	1089.26
760375	LNDSOH66	706.18
760375	LNDSOKXA	634.36
760375	LNDSWIXA	804.79
760375	LNDYNYLN	502.92
760375	LNFRKSXA	626.68
760375	LNFRNDXA	1824.16
760375	LNFRPAXL	741.75
760375	LNGBMNXI	792.48
760375	LNGDKSXA	954.42
760375	LNGDNDXA	1172.36
760375	LNGLORXX	866.38
760375	LNGLWAXA	558.22
760375	LNGLWYXC	2930.97
760375	LNGNMOX/	703.97
760375	LNGTTXXA	1667.42
760375	LNGVIAXO	482.76
760375	LNGVINXA	779.73
760375	LNGVOKXA	918.79
760375	LNHGMDA'	750.16
760375	LNHMMDA	194.31
760375	LNHMMDL	194.31
760375	LNJCMOXA	551.09
760375	LNKNNDXA	811.92
760375	LNLKFLXA	468.02
760375	LNLKWA01	529.46
760375	LNLKWIXA	881
760375	LNLXPALN	477.39
760375	LNMLILXD	582.44
760375	LNMTCOM	326.16
760375	LNNGIACO	1063
760375	LNNGMI01	897.26
760375	LNNGMIDC	214
760375	LNNGMIMI	128.25
760375	LNNGMINV	209.01
760375	LNNGMISO	209.01

760375	LNNGMIVE	214
760375	LNNGMIXI	209.01
760375	LNNGNCXA	1402.6
760375	LNNGNJHC	446.25
760375	LNNGNYLG	925.36
760375	LNNHMIQD	897.26
760375	LNNSMOXA	1308.95
760375	LNNXSDXA	408.38
760375	LNOKTX01	751.08
760375	LNOKTXXA	488.46
760375	LNONMIXI	498.36
760375	LNPHOKXA	910.4
760375	LNPKMIAT	446.53
760375	LNPNAKZA	6060.39
760375	LNPNCAXF	240.43
760375	LNPNNERE	2617.84
760375	LNPRMNXL	799.65
760375	LNRDARXA	727.77
760375	LNRDMNXI	792.48
760375	LNRDNDMV	494.51
760375	LNRDTXXA	667.12
760375	LNRHTXXA	629.07
760375	LNRKIAXO	879.24
760375	LNRKILXA	726.66
760375	LNRKWIXB	772.43
760375	LNRVKSXA	570.31
760375	LNRVNYXA	693.81
760375	LNSDPALD	363.12
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760375	LNSRILAB	637.7
760375	LNSTMNXL	685.72
760375	LNSTTXXA	610.2
760375	LNSVPAXL	931.88
760375	LNTNGAXA	897.24
760375	LNTNIN01	1011.09
760375	LNTNNCMA	405.85
760375	LNTNNCVA	871.6
760375	LNTNNDXA	845.58
760375	LNTRIAXO	326.84
760375	LNTWMDLT	269.64
760375	LNVLALXA	591.37
760375	LNVLIAXO	1007.73
760375	LNVLINXA	525.71
760375	LNVLKSXA	966.02
760375	LNVLMEXA	904.11
760375	LNVLPAXL	457.51
760375	LNVYCA11	382.7

760375	LNWDCAXF	789.96
760375	LNWDKSXA	613.88
760375	LNWDMIM	652.44
760375	LNWDNEXI	746.18
760375	LNWFOKM	839.65
760375	LNYNIAXO	718.91
760375	LOA UTXC	966.53
760375	LOAMILXC	561.24
760375	LOCOOKXA	841.85
760375	LODAILXC	747.82
760375	LODGSCXA	842.75
760375	LODICA01	280.21
760375	LODINYXA	783.09
760375	LODIOHXA	606.71
760375	LODIWIXA	652.85
760375	LODNTNM/	495.92
760375	LODRCOXC	779.6
760375	LOGNIAXO	567.78
760375	LOGNNMX(	1525.37
760375	LOGNOHXA	923
760375	LOGNOKXA	918.79
760375	LOGNUTM/	109.38
760375	LOGNWVH	263.01
760375	LOGTINXA	1172.81
760375	LOHNTXXA	763.17
760375	LOKBOKXA	862.53
760375	LOLDTXXA	520.66
760375	LOLOMTM/	193.93
760375	LOLTCA11	668.09
760375	LOLTTXXA	696.51
760375	LOMAMTX(	1556.55
760375	LOMRWIXA	792.68
760375	LOMSCA11	365.51
760375	LOMSNERC	953.16
760375	LOMSWAX/	795.33
760375	LOMTCA11	208.14
760375	LOMTTXXA	962.44
760375	LOMXILXC	603.31
760375	LOMXNCXA	943.23
760375	LOMXTXXA	716.99
760375	LONATXXA	763.17
760375	LONDARXA	1062
760375	LONDKYXA	831.24
760375	LONDOH85	432.64
760375	LONDTXXA	763.17
760375	LONGMSXA	1850.86
760375	LONKARNB	410.05

760375	LONNARXA	1060.33
760375	LOOPTXXA	763.17
760375	LOPZWAXX	633.35
760375	LORISCXA	276.23
760375	LORNILXC	622.23
760375	LORNOHXA	488.2
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760375	LOSNMOSK	960.24
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760375	LOTPNJ01	175.39
760375	LOTTTXXA	543.75
760375	LOUNMSXA	1136.51
760375	LOUSKYES	1461.43
760375	LOUSMSXA	1084.06
760375	LOUSTXXA	855.53
760375	LOUSVALU	747.8
760375	LOVLIAXO	645.85
760375	LOVLLAMA	518.12
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760375	LOWVNYXA	958.63
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760375	LOYLWIXA	672.13
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760375	LPCYNENW	640.07
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760375	LPLCLAMA	686.88
760375	LPLTMDLA	214.26
760375	LPLTMOXA	965.53
760375	LPLTSDXA	1767.64
760375	LPNTARXA	618.4
760375	LPSCOHXA	411.89
760375	LPTNMIXJ	902.2
760375	LPTPPABH	815.15
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760375	LRBGINXA	563.91
760375	LRBGKYMA	933.72
760375	LRBGNCAK	765.78
760375	LRBGNCAT	765.78
760375	LRBGNCMA	203.51
760375	LRBGNMXC	1474.74
760375	LRBGTNMA	835.97
760375	LRBYSCXA	375.38
760375	LRDLPALB	576.39

760375	LRESPRUR	1213.55
760375	LRFKVAXA	531.15
760375	LRGOFLXA	180.19
760375	LRHLNCXA	322.97
760375	LRKSCA11	338.51
760375	LRKSCONM	456.91
760375	LRMRIAAA	686.81
760375	LRMRNDBA	504.01
760375	LRMTNYLA	413.62
760375	LRNDKSBR	1365.71
760375	LRNSIA01	763.68
760375	LRNSIACO	460.68
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760375	LRNZTXXA	253.74
760375	LROYILXD	569.09
760375	LROYMIMN	902.2
760375	LROYNYXA	912.58
760375	LRPNWVXA	236.19
760375	LRRBIAXO	561.69
760375	LRSLMTXC	2091.4
760375	LRSNWIXA	416.64
760375	LRSPNJAF	706.56
760375	LRSPNJLS	105.76
760375	LRTNARXA	1072.55
760375	LRTNVAGU	181
760375	LRTNVAXA	425.86
760375	LRTPOH75	249.65
760375	LRTTKYXA	810.85
760375	LRTTTNXA	1521.48
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760375	LRVLGAOS	403.3
760375	LRVLILXE	424.02
760375	LRVLLAMA	592.93
760375	LRVLPAXL	1297.5
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760375	LRWDIAXO	477.73
760375	LRWLINXA	851.87
760375	LRYVPAXL	854.12
760375	LSAGCAJN	118.36
760375	LSAGCAXA	118.36
760375	LSAJCAWZ	172.68
760375	LSALCAXF	441.76
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760375	LSANCA03	118.36
760375	LSANCA04	118.36
760375	LSANCA05	278.84
760375	LSANCA06	199.51
760375	LSANCA07	150.38
760375	LSANCA08	258.4
760375	LSANCA09	199.51
760375	LSANCA10	179.78
760375	LSANCA11	155.43
760375	LSANCA12	273.38
760375	LSANCA13	278.84
760375	LSANCA14	264.38
760375	LSANCA15	230.56
760375	LSANCA23	215.09
760375	LSANCA29	232.19
760375	LSANCA34	209.59
760375	LSANCA35	229.52
760375	LSANCA38	311.82
760375	LSANCA54	277.26
760375	LSANCA56	287.87
760375	LSANCAGJ	278.2
760375	LSANCAIK	215.09
760375	LSANCAIO	118.36
760375	LSANCAJW	581.54
760375	LSANCAKV	581.54
760375	LSANCARC	118.36
760375	LSANCASS	118.36
760375	LSANCAVA	199.51
760375	LSANCOXC	1016.74
760375	LSATCA11	257.14
760375	LSBGALXA	760.64
760375	LSBGFLAT	664.86
760375	LSBGFLXA	423.61
760375	LSBGGAMA	310.32
760375	LSBGINXA	698.86
760375	LSBGKSXA	696.87
760375	LSBGMOXA	664.86
760375	LSBGNCXA	563.59
760375	LSBGNCXB	500.97
760375	LSBGOHXA	855.23
760375	LSBGVA10	254.15
760375	LSBGVAFM	801.37
760375	LSBGVALB	254.15
760375	LSBNCA12	679.84
760375	LSBNIAXO	498.53
760375	LSBNILLB	683.92

760375	LSBNLAMA	1015.11
760375	LSBNNCXA	805.32
760375	LSBNNDBC	631.13
760375	LSBNNHMA	1626.21
760375	LSBNOH42	491.39
760375	LSCBIAXO	670.42
760375	LSCRNM16	340.35
760375	LSCRNMMA	109.38
760375	LSCRNMTS	203.19
760375	LSFLMEAD	776.93
760375	LSFRTXLF	153.84
760375	LSGTCAXA	304.24
760375	LSGTCAXF	334.08
760375	LSGTCAXG	326.26
760375	LSHLCAXF	718.63
760375	LSLEILAA	699.84
760375	LSLLCOMA	582.57
760375	LSLLILLS	698.86
760375	LSLNNMMA	377.88
760375	LSLNNMNC	278.69
760375	LSMLCA11	465.45
760375	LSMNALXA	1641.92
760375	LSMNIDMA	863.81
760375	LSMRMNXI	779.11
760375	LSMSPRUR	1313.4
760375	LSNTIAXO	707.53
760375	LSPDPRUR	742.92
760375	LSPNMIXG	889.94
760375	LSPRMNXL	494.88
760375	LSPTPAXL	348.73
760375	LSRVWVXA	1278.31
760375	LSSPKSXA	770.01
760375	LSSRCAXF	392.84
760375	LSTNCA11	480.71
760375	LSTNIDAK	1160.27
760375	LSTNIDSH	582.76
760375	LSTNILXA	727.04
760375	LSTNMEAS	293.54
760375	LSTNMEJP	1054.85
760375	LSTNMIXG	1249.7
760375	LSTNMNXA	622.01
760375	LSTNNCXA	799.53
760375	LSTNNYLW	665.07
760375	LSTRIAXO	879.24
760375	LSVGNMM	543.62
760375	LSVGNV01	128.4
760375	LSVGNV02	321

760375	LSVGNVLV	1008.45
760375	LSVGNVXB	127.46
760375	LSVGNVXG	174.5
760375	LSVGNVXH	180.96
760375	LSVGNVXI	216.59
760375	LSVGNVXK	186.93
760375	LSVGNVXL	180.04
760375	LSVGNVXM	180.96
760375	LSVGNVXR	223.63
760375	LSVGNVXT	177.96
760375	LSVGNVXU	192.9
760375	LSVGNVXV	198.89
760375	LSVGNVXW	223.63
760375	LSVGNVYJ	180.04
760375	LSVKNV97	445.72
760375	LSVKNV99	1008.45
760375	LSVKNVKU	1008.45
760375	LSVKNVLW	1008.45
760375	LSVLALXA	749.28
760375	LSVLGAMA	951.72
760375	LSVLILXE	845.77
760375	LSVLKY18	108.71
760375	LSVLKY26	159.11
760375	LSVLKY27	108.71
760375	LSVLKYAN	224.12
760375	LSVLKYAP	108.71
760375	LSVLKYBE	178.6
760375	LSVLKYBR	178.6
760375	LSVLKYCS	108.71
760375	LSVLKYCW	509.47
760375	LSVLKYFC	344.39
760375	LSVLKYHA	419.42
760375	LSVLKYJT	389.46
760375	LSVLKYOA	108.6
760375	LSVLKYOG	944.87
760375	LSVLKYSH	344.39
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760375	LSVLKYSM	185.11
760375	LSVLKYTS	159.11
760375	LSVLKYVS	211.11
760375	LSVLKYWE	404.42
760375	LSVLKYWX	107
760375	LSVLMOXA	910.89
760375	LSVLMSAS	1730.58
760375	LSVLMSMA	1681.65
760375	LSVLNEXL	659.87
760375	LSVLNV23	1008.45

760375	LSVLOH87	264.18
760375	LSVLSDXA	866.74
760375	LSVMKYCY	978.47
760375	LSVNKYJH	944.87
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760375	LSVNKYSA	944.87
760375	LSVOKYQY	944.87
760375	LSVONVPP	1008.45
760375	LSVPNV13	1008.45
760375	LSVPNVBP	1008.45
760375	LTCDIAXO	645.85
760375	LTCHLAMA	931.52
760375	LTCHSDXA	1085.13
760375	LTCMRIWE	633.57
760375	LTDMAKXA	17961.43
760375	LTFDCT00	423.46
760375	LTFDILXC	751.59
760375	LTFDKY03	944.87
760375	LTFDKYXA	958.98
760375	LTFDMEXA	796.27
760375	LTFDMIXJ	681.68
760375	LTFDMN01	135.03
760375	LTFDMNLI	135.03
760375	LTFDNERB	738.49
760375	LTFDTXXA	644.23
760375	LTFKMNXL	1114
760375	LTFLMNAS	189.82
760375	LTFLMNLF	189.82
760375	LTFLNJLF	133.6
760375	LTFLNYLS	637.72
760375	LTFLOHXB	729.18
760375	LTFYNJLF	123.54
760375	LTHCOHXA	424.13
760375	LTHMILXC	1014.25
760375	LTHMKSXA	751.4
760375	LTHMMOX	988.44
760375	LTHMNYTS	178.28
760375	LTHMTNXA	1237.41
760375	LTHNGAJS	486.12
760375	LTHPCAXF	389.29
760375	LTHPMOXA	675.96
760375	LTHRMIMN	902.2
760375	LTHROKMA	499.93
760375	LTHRTXXA	840.06
760375	LTITARXA	499.37
760375	LTMDPAXL	597.89
760375	LTMRIAXO	577.71

760375	LTMRNCCE	1005.93
760375	LTNAOH02	425.26
760375	LTPKAZMA	299.71
760375	LTRBILXC	683.92
760375	LTRBPALA	738.3
760375	LTRKARCA	160.61
760375	LTRKARDR	359.07
760375	LTRKAREA	272.4
760375	LTRKARFC	146.2
760375	LTRKARFR	146.2
760375	LTRKARGG	146.2
760375	LTRKARIY	160.61
760375	LTRKARLO	239.72
760375	LTRKARMC	168.18
760375	LTRKARSK	359.07
760375	LTRKARSW	331.59
760375	LTRKARTE	203.06
760375	LTRKARTO	265.3
760375	LTRKARTU	315.8
760375	LTRKARTW	311.86
760375	LTRKARUL	341.44
760375	LTRKARVA	351.32
760375	LTRKARVI	371.03
760375	LTRKARWI	160.61
760375	LTRKARWT	321
760375	LTRKARYO	331.59
760375	LTRKARZO	359.07
760375	LTRKCA11	356.78
760375	LTRKIAXO	879.24
760375	LTRLAR04	953.69
760375	LTRTWVXA	891.18
760375	LTRVKSXA	997.35
760375	LTRVTXXA	695.5
760375	LTSTWIXA	823.77
760375	LTSXIAXO	661.47
760375	LTTNCOHL	245.29
760375	LTTNCOMA	208.31
760375	LTTNILXD	683.92
760375	LTTNMAKI	496.65
760375	LTTNMEYA	1941.3
760375	LTTNNCXA	605.34
760375	LTTNNHPL	287.36
760375	LTTSIAXO	668.84
760375	LTTWPAXL	443.37
760375	LTVLGACS	870.17
760375	LTVLNDXA	1023.67
760375	LTVYNYLI	966.47

760375	LTWLNV13	609.13
760375	LTYRILXD	672.62
760375	LUBCMEM/	728.56
760375	LUBGPAXL	752.51
760375	LUCKWIXA	1322.13
760375	LUCMNCX/	490.55
760375	LUCNMNXI	767.51
760375	LUCSIAXP	589.76
760375	LUCSKSXA	901.52
760375	LUCSKYXA	521.35
760375	LUCSOHXA	491.58
760375	LULAGAM/	821.25
760375	LULAMSM/	2676.46
760375	LUNANMX(	1661.69
760375	LUNDNV12	1981.04
760375	LUQUPRUF	757.17
760375	LURYKSXA	1024.85
760375	LURYMOX/	988.44
760375	LURYVAXA	676.2
760375	LUSKWYM/	1177.36
760375	LUTZFLXA	366.69
760375	LUTZTXXA	763.17
760375	LUVLOHXA	1162.36
760375	LUXRARM/	730.04
760375	LVBGOHXA	230.35
760375	LVCNPAXL	811.92
760375	LVCRNCXA	878.21
760375	LVFLMEUN	1201.57
760375	LVGDAKXA	17401.43
760375	LVLCNV11	738.96
760375	LVLDCOM/	439.13
760375	LVLDOHLO	316.38
760375	LVLDTXXA	588.18
760375	LVLKAKXA	17961.43
760375	LVLLWYXC	1879.93
760375	LVLSWVXA	1192.99
760375	LVLTNJSP	830.64
760375	LVLYVAXA	856.13
760375	LVMNNYLV	1034.97
760375	LVMRCA11	277.41
760375	LVMRIACO	739.65
760375	LVMRKYM/	592.93
760375	LVNGCAXF	281.94
760375	LVNGNMX/	1525.37
760375	LVNGTXXA	763.17
760375	LVNMILXE	662.63
760375	LVNTKSXA	1313.68

760375	LVNTMEXA	538.74
760375	LVOKCA11	632.01
760375	LVOKFLXA	1323.53
760375	LVPKILRN	452.95
760375	LVRGMIXI	902.2
760375	LVRGTNXA	453.59
760375	LVRNALXA	869.44
760375	LVRNCAXF	392.84
760375	LVRNIACO	771.75
760375	LVRNMNAJ	778.02
760375	LVRNMNLL	818.08
760375	LVRNOKXA	918.79
760375	LVRNTXXA	542.9
760375	LVRPPAXL	556.94
760375	LVTNALLA	1177
760375	LVTNCAXF	562.22
760375	LVTNKYXA	925.34
760375	LVTNLAMA	654.18
760375	LVTNMTMA	388.02
760375	LVTNNJLI	333.52
760375	LVTNTNXA	989.6
760375	LVTNTXXA	613.53
760375	LVTNVALN	703.4
760375	LVTWNYLT	398.04
760375	LVVLVALV	703.4
760375	LVWOINXA	773.59
760375	LVWOKSLN	487.66
760375	LVWOKSSH	432.82
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760375	LWBGOHXA	558.05
760375	LWBGPAXL	841.85
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760375	LWBGWVM	1211.69
760375	LWBOALXA	601.55
760375	LWBYPAXL	288.99
760375	LWCNSCAA	375.38
760375	LWCYMOXA	894.05
760375	LWDLNCCE	237.11
760375	LWDNIA01	871.19
760375	LWDNIAXO	660.98
760375	LWFDWVXA	1083.65
760375	LWGMKYXA	925.34
760375	LWLKCA11	585.27
760375	LWLLIN01	390.06
760375	LWLLMAAF	184.19
760375	LWLLMADE	184.19

760375	LWLLMIMN	526.74
760375	LWLLNCMA	375.85
760375	LWLLOHXA	596.91
760375	LWLLOR53	334.23
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760375	LWMNIDXC	394.47
760375	LWMRIAXC	591.95
760375	LWPTKYXA	578.44
760375	LWPXPAAC	382.12
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760375	LWRNKSAJ	1169
760375	LWRNKSCL	1169
760375	LWRNKSVE	159.43
760375	LWRNMAC	169.42
760375	LWRNMIXI	719.43
760375	LWRYMN0	792.48
760375	LWSLOHXA	634.68
760375	LWSNMOX	552.33
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760375	LWTNIAXO	360.35
760375	LWTNMIXG	626.55
760375	LWTNOKTE	159.43
760375	LWTNOKW	302.64
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760375	LWTWMOC	954.89
760375	LWTWMOX	305.38
760375	LWTWMTB	1605.54
760375	LWTWMTN	1282.84
760375	LWTWPALE	251.92
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760375	LWVLARXA	1437.25
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760375	LWVLNCXA	479.49
760375	LWVLOH56	819.17
760375	LWVLSCXA	570.25
760375	LWVLTXXA	382.38
760375	LWVLTXXB	165.04
760375	LWVLTXXC	456.76
760375	LWVLTXXE	397.36
760375	LWVLTXXF	463.89
760375	LXBGIAXO	522.93
760375	LXBGWIXA	540.07
760375	LXLYALXA	609.75
760375	LXLYALXB	709.65
760375	LXPKMDLX	289.58
760375	LXSYGAXA	1505.3

760375	LXTNALMA	999.59
760375	LXTNGAXA	430.44
760375	LXTNILXD	542
760375	LXTNINXA	821.87
760375	LXTNKY01	944.87
760375	LXTNKY24	456.61
760375	LXTNKY37	944.87
760375	LXTNKYGI	535
760375	LXTNKYQI	944.87
760375	LXTNKYUK	364.63
760375	LXTNKYXA	387.81
760375	LXTNKYXB	412.04
760375	LXTNKYXC	482.08
760375	LXTNKYXD	406.13
760375	LXTNKYXE	417.51
760375	LXTNKYXF	416.32
760375	LXTNKYXG	529.76
760375	LXTNKYYY	260.93
760375	LXTNMAW	168.2
760375	LXTNMIMN	1176.53
760375	LXTNMOXA	517.37
760375	LXTNMSAD	1730.58
760375	LXTNMSMA	1135.63
760375	LXTNNCXA	423.55
760375	LXTNNCXB	329.43
760375	LXTNNCXC	403.75
760375	LXTNNCXD	428.73
760375	LXTNNCXE	519.51
760375	LXTNNENW	823.24
760375	LXTNNYLX	783.09
760375	LXTNOHXA	491.58
760375	LXTNORXA	866.38
760375	LXTNSCBT	824.8
760375	LXTNSCXC	473.11
760375	LXTNTNMA	455.86
760375	LXTNTXXA	733.14
760375	LXTNVAXA	725.48
760375	LYBGOHXA	583.62
760375	LYBGPAXL	632.93
760375	LYBGSCXA	562.91
760375	LYBGTNMT	898.82
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760375	LYBGVACH	198.72
760375	LYBGVACV	205.38
760375	LYBGVAMH	426.31
760375	LYBGVANL	484.03
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760375	LYBGVATM	192.09
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760375	LYBKNMXC	1300.76
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760375	LYHNFLOH	172.85
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760375	LYKNPAXL	602.35
760375	LYLCPAXL	1046.89
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760375	LYMNNEXL	1222.58
760375	LYMNSCES	756.02
760375	LYMNSCIP	625.56
760375	LYMNWYXC	2647.74
760375	LYNCNEXS	1222.58
760375	LYNDILXA	662.61
760375	LYNDKSXA	703.89
760375	LYNDMNXL	792.48
760375	LYNDUTXC	932.18
760375	LYNDWAXX	288.64
760375	LYNNALXA	1151.62
760375	LYNNINXA	465.73
760375	LYNNMACH	190.1
760375	LYNNPA01	815.15
760375	LYNSCOMA	386.63
760375	LYNSGAMA	946.03
760375	LYNSINXA	399.22
760375	LYNSKSEA	971.15
760375	LYNSNENW	752.74
760375	LYNSNYLY	284.64
760375	LYNSOHXA	790.6
760375	LYNSORXA	866.38
760375	LYRLGAXA	653.02
760375	LYSNNYXA	670.98
760375	LYSPTXXA	655.59
760375	LYSTWIXA	905.03
760375	LYSVPAXL	587.84

760375	LYTLTXLY	484.71
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760375	LYTNUTMA	456.91
760375	LYTPOH25	814.74
760375	LYVLCAXF	668.09
760375	LYVLIAXO	787.8
760375	LYVLINXA	781.42
760375	LYVLKYXA	831.52
760375	LYVLMSMA	1714.27
760375	LYVLNYLL	911.68
760375	LYVLTNMA	778.92
760375	LYVLVTCE	1228.96
760375	LZBDTXXA	132.68
760375	LZLLGAXA	450.02
760375	LZRNNYXA	783.09
760375	LZTNINXA	579.45
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760375	MABNIAXC	546.41
760375	MABNILXC	619.44
760375	MABNMSM	1927.75
760375	MACDCAXF	668.09
760375	MACDNYM	334.89
760375	MACEKYM/	409.4
760375	MACNGA0	158.1
760375	MACNGAG	158.1
760375	MACNGAG	265.85
760375	MACNGAM	158.1
760375	MACNGAPI	1054.12
760375	MACNGATI	1054.12
760375	MACNGAVI	172.85
760375	MACNILXC	842.6
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760375	MACNMSA	1730.58
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760375	MACYINXA	716.73
760375	MACYNEXH	484.22
760375	MADLMNX	713.86
760375	MADNNCC	719.02
760375	MADRCA11	336.69
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760375	MAGEMSM	915.17
760375	MAGNUTN	292.11
760375	MAINMNXI	670.42
760375	MAINNYMI	489.93
760375	MALBCAXF	406.77
760375	MALBCAXC	362.37

760375	MALMMNX	472.66
760375	MALNFLXA	396.11
760375	MALNNYM	296.48
760375	MALNORXA	866.38
760375	MALNTXXA	597.87
760375	MALTIDXC	758.07
760375	MALTILXA	536.9
760375	MALTMTXC	2227.06
760375	MAMINCXA	1398.55
760375	MAMOLAX	863.02
760375	MAN WVJL	813.09
760375	MANHPAXI	334.55
760375	MANLARXA	700.44
760375	MANLUTXC	966.53
760375	MANLWYXC	2706.74
760375	MANOMOX	812.41
760375	MANRMDM	373.28
760375	MANTILXD	678.02
760375	MANTKSXA	1313.68
760375	MANTNCXA	935.29
760375	MANTOKXA	699.39
760375	MANTUTXC	928.12
760375	MANVNDB	338.14
760375	MANYLAM	1359.41
760375	MAPKILXA	496.03
760375	MAPLTXXA	763.17
760375	MAPLWIXA	1080.87
760375	MAQNILXD	561.28
760375	MARCIAXO	603.18
760375	MARFTXMI	1505.6
760375	MARKIAXO	879.24
760375	MARLNJMA	129.32
760375	MARNALNI	1213.29
760375	MARNARM	817.74
760375	MARNAZ02	369.11
760375	MARNAZ03	369.11
760375	MARNAZM	369.11
760375	MARNCA11	333.95
760375	MARNILXE	483.34
760375	MARNILXS	483.34
760375	MARNIN02	386.57
760375	MARNIN03	443.3
760375	MARNKSLA	634.83
760375	MARNKYM	788.63
760375	MARNLAXA	738.39
760375	MARNMAM	500.72
760375	MARNMDM	634.4

760375	MARNMIM	902.2
760375	MARNMTX	903.21
760375	MARNNCXI	796.36
760375	MARNNDX	1084.21
760375	MARNNYM	1037.86
760375	MARNOHX	509.02
760375	MARNOHX	522.89
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760375	MARNSCBI	739.71
760375	MARNSCM	625.56
760375	MARNSDXA	588.78
760375	MARNTXM	315.56
760375	MARNVA03	801.37
760375	MARNVAXA	794.15
760375	MARNWIXA	1039.63
760375	MAROILXC	905.46
760375	MARSPAXM	385.84
760375	MARTKYMA	1386.59
760375	MARTMIMT	665.88
760375	MARTNDXA	1190.63
760375	MARTSDXA	1767.64
760375	MARTTNXA	1646.45
760375	MARVCOXC	779.6
760375	MARVNYM	344.18
760375	MASNMIM	514.63
760375	MASNOHXA	504.63
760375	MASNTNXA	708.49
760375	MASNTXXA	197.37
760375	MASNWIXA	1080.87
760375	MASNWVB	890.07
760375	MASSMIXI	1673.39
760375	MATKWVX	598.86
760375	MAUDOKM	737.04
760375	MAUDTXXA	617.99
760375	MAUMOH1	509.34
760375	MAUNILXE	683.92
760375	MAUPORXA	866.38
760375	MAVLMOX	535.98
760375	MAVLTNM	347.75
760375	MAX NDXA	971.6
760375	MAXIVAXA	531.15
760375	MAY IDXC	1320.59
760375	MAY OKXA	918.79
760375	MAY TXXA	763.17
760375	MAYOFLXA	1127.1
760375	MAYOMDM	657.47
760375	MAYRAZM	910.16

760375	MAYRMNX	553.92
760375	MAYSINXA	482.23
760375	MAZNILMZ	915.73
760375	MAZOWI11	711.14
760375	MBRGPAEL	815.15
760375	MBRGPAM	139.06
760375	MBRGSDXA	2412.4
760375	MBRLMOA	784.97
760375	MBRSNMX	1180.94
760375	MBTETXXA	1157.98
760375	MBTNWAX	1261.04
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760375	MCADTXXA	763.17
760375	MCALTX93	751.08
760375	MCALTX95	751.08
760375	MCALTX96	260.93
760375	MCALTXHB	751.08
760375	MCALTXHI	230.14
760375	MCALTXMI	140.96
760375	MCAROHXI	1005.48
760375	MCBBIN01	766.48
760375	MCBESCXA	732.61
760375	MCBGIAXO	465.32
760375	MCBGOHXA	563.31
760375	MCBGPAXM	694.15
760375	MCBGTNXA	830.68
760375	MCBHINXA	595.01
760375	MCBNMIM	1028.7
760375	MCBOILXE	873.53
760375	MCBRMIXG	886
760375	MCCKMOE	988.44
760375	MCCKNEAV	1197.35
760375	MCCKNENV	1302.28
760375	MCCKTXXA	583.71
760375	MCCLALXA	1139.25
760375	MCCLIDXC	727.6
760375	MCCLMSM	1551.18
760375	MCCLSCMA	853.86
760375	MCCLWAXA	507.54
760375	MCCMIDM	419.87
760375	MCCMMSE	1730.58
760375	MCCMMSM	956.02
760375	MCCMMSS	1437.03
760375	MCCMOHX	322.88
760375	MCCNILXA	683.92
760375	MCCRAKXA	17961.43
760375	MCCRARXA	850.63

760375	MCCRINXA	561.66
760375	MCCRNV01	1008.45
760375	MCCROHX/	497.06
760375	MCCROKX/	918.79
760375	MCCRSCXB	590.1
760375	MCCSNDX/	773.65
760375	MCCTIN01	240.94
760375	MCCYCOXC	779.6
760375	MCCYIN01	347.45
760375	MCCYINBQ	807.68
760375	MCCYINDF	807.68
760375	MCCYMIMI	1466.03
760375	MCDDKSKE	1313.68
760375	MCDDPAM	456.63
760375	MCDDTXX/	597.49
760375	MCDGNYM	783.09
760375	MCDNARM	1072.55
760375	MCDNGAG	686.88
760375	MCDNIAXC	598.66
760375	MCDNILXE	909.11
760375	MCDNKYM	844.27
760375	MCDNNYX/	721.2
760375	MCDNSCX/	815.85
760375	MCDRNV11	1073.02
760375	MCFACAXF	505.98
760375	MCFAWIX/	507.74
760375	MCFLMEPL	859.1
760375	MCGHARM	839.65
760375	MCGLNV11	1073.02
760375	MCGNNDX	979.39
760375	MCGRIAAE	879.24
760375	MCGRMNX	700.38
760375	MCGRNDX/	1854.72
760375	MCGRNYM	763.89
760375	MCHCMIM	491.17
760375	MCHGMIM	902.2
760375	MCHMORX	866.38
760375	MCHNILMY	719.62
760375	MCHNNDX	1152.45
760375	MCHSMECI	654.69
760375	MCHSNYM	842.15
760375	MCHVIAXO	497.91
760375	MCHVMDM	726.04
760375	MCHVNYM	549.27
760375	MCHVVAM	373.49
760375	MCINALM/	919.11
760375	MCINFLXA	479.34

760375	MCINMNXI	882.79
760375	MCINSDCO	1767.64
760375	MCISMIMN	2654.63
760375	MCJTNEXL	787.35
760375	MCKEKYXA	881.74
760375	MCKNALXA	1064.54
760375	MCKNILXD	574.38
760375	MCKNPAXM	423.7
760375	MCKNTNM	1991.53
760375	MCKNTXLI	333.54
760375	MCKNTXTE	409.66
760375	MCKTCAXF	176.08
760375	MCKYIDXC	991.59
760375	MCKYINXA	649.19
760375	MCKYVAMI	531.15
760375	MCLDCAXF	668.09
760375	MCLDOKXA	590.08
760375	MCLGSDXA	1052.6
760375	MCLGVAXA	531.15
760375	MCLNFLXA	612.83
760375	MCLNILXD	535.81
760375	MCLNMSAI	1730.58
760375	MCLNMSM	1933.04
760375	MCLNNYM	783.09
760375	MCLNTXMI	763.17
760375	MCLNVALV	156.99
760375	MCLSOKMA	918.87
760375	MCLTKSXA	658.24
760375	MCLVPAXM	705.69
760375	MCLYTXXA	711.12
760375	MCMBILXD	455.11
760375	MCMBNYX	783.09
760375	MCMRPAM	435.85
760375	MCMYTXM	861.56
760375	MCNBILXA	683.92
760375	MCNLARM	1072.55
760375	MCNPFLMA	424.92
760375	MCNRAZXC	840.74
760375	MCNVOHX	853.22
760375	MCPKMIM	293.54
760375	MCPTPAMI	196.49
760375	MCRAARXA	736.46
760375	MCRAGAXA	1177.6
760375	MCRKPAM	183.23
760375	MCSLIAXO	500.46
760375	MCSNKSAS	806.78
760375	MCSTMIXI	979.52

760375	MCTWIN01	701.24
760375	MCTWNJPI	819.11
760375	MCTWOHX	471.68
760375	MCTWPAM	796.02
760375	MCVLKSXA	1294.61
760375	MCVLNDX/	867.62
760375	MCVLNJMC	319.63
760375	MCVLOH25	819.17
760375	MCVYKSXA	644.44
760375	MCWLKYM	1065.08
760375	MCWLVAX/	531.15
760375	MCWNTNM	1061.95
760375	MDBGFLPM	405.59
760375	MDBGPAXI	1080.36
760375	MDBGVAM	691.82
760375	MDBOKYM	1206.1
760375	MDBROHX/	371.38
760375	MDBRWVM	980.76
760375	MDBWWY)	825.63
760375	MDCKNDX/	1357.92
760375	MDCTPAXM	1326.03
760375	MDCYILAA	740.46
760375	MDCYKSXA	1087.12
760375	MDCYMOX	470.8
760375	MDCYSDXA	1767.64
760375	MDDNVAX/	693.94
760375	MDFDMNA	778.02
760375	MDFDNJ01	472.73
760375	MDFDOKM	1267.05
760375	MDFDOR33	228.98
760375	MDFDORH(	228.98
760375	MDFDWIX/	568.98
760375	MDGVNEXI	1222.58
760375	MDKFTXMI	576.64
760375	MDLBCT00	581.16
760375	MDLBINXA	462.37
760375	MDLBMAJ/	623.98
760375	MDLBNYXA	616.08
760375	MDLBVTCC	191.92
760375	MDLBWVF/	761.11
760375	MDLDARX/	585.2
760375	MDLDKS01	1058.83
760375	MDLDMICE	897.26
760375	MDLDMIM	318.32
760375	MDLDMISE	491.17
760375	MDLDMNX	676.9
760375	MDLDPAM	678.49

760375	MDLDSDXA	1767.64
760375	MDLDTX87	751.08
760375	MDLDTX95	751.08
760375	MDLDTXFN	751.08
760375	MDLDTXMI	228.32
760375	MDLDTXOX	182.84
760375	MDLKMTXC	2091.4
760375	MDLKTXMI	574.7
760375	MDLKWAX	444.8
760375	MDLLOKMA	1354.75
760375	MDLTTXGR	497.96
760375	MDLTVAMI	135.03
760375	MDLVNYXA	514.46
760375	MDMDTXX	763.17
760375	MDNMMO	791.03
760375	MDPKOKXA	429.05
760375	MDPLIAXO	681.98
760375	MDPNOHX	649.32
760375	MDPTNYM	788.4
760375	MDRDIAXC	344.43
760375	MDRDNEXS	2071.28
760375	MDRDNYM	1846.73
760375	MDRKWIXA	798.41
760375	MDRSOR52	1206.75
760375	MDRVCAXF	1415.87
760375	MDRVMNX	792.48
760375	MDSLMNXI	792.48
760375	MDSNALNM	325.84
760375	MDSNCT01	566.46
760375	MDSNCT02	537.05
760375	MDSNFLXA	625.03
760375	MDSNGAM	690.79
760375	MDSNINAL	807.68
760375	MDSNINXA	757.84
760375	MDSNKSXA	1116.37
760375	MDSNMEM	1160.44
760375	MDSNMN0	778.02
760375	MDSNMNX	1373.45
760375	MDSNMOX	926.19
760375	MDSNMSES	335.83
760375	MDSNNCXA	577.95
760375	MDSNNEXC	1023.58
760375	MDSNNHYA	1311.16
760375	MDSNNJMA	354.3
760375	MDSNNYXA	684.67
760375	MDSNOHXA	738.69
760375	MDSNSDAF	1462.73

760375	MDSNSDCE	589.18
760375	MDSNVAM	563.08
760375	MDSNWI02	119.05
760375	MDSNWI11	119.05
760375	MDSNWI12	183.44
760375	MDSNWI13	177.45
760375	MDSNWI14	209.01
760375	MDSNWI15	163.03
760375	MDSNWI16	206.34
760375	MDSNWIAI	119.05
760375	MDSNWIG.	331.7
760375	MDSNWIKV	177.45
760375	MDSNWIU(	333.26
760375	MDSNWIZF	870.81
760375	MDSNWVC	611.27
760375	MDSOWILM	870.81
760375	MDSPORXX	866.38
760375	MDSPVTXA	1344.54
760375	MDSTCA02	349.55
760375	MDSTCA03	518.97
760375	MDSTCA04	430.48
760375	MDSTCA05	478.76
760375	MDSTCA52	518.97
760375	MDSTILXC	683.92
760375	MDTAPAXH	1200.84
760375	MDTNIDMA	447.6
760375	MDTNMIX(	830.88
760375	MDTNPAM	171.8
760375	MDTNTNM	1257.68
760375	MDTNWIXA	346.27
760375	MDTNWIXE	346.27
760375	MDTPMIC(	323.93
760375	MDTWCA1	370.33
760375	MDTWCT0(	326.52
760375	MDTWDEM	611.27
760375	MDTWIN01	636.01
760375	MDTWMO1	1316.38
760375	MDTWNJM	498.23
760375	MDTWNYX	516.62
760375	MDTWOH4	128.25
760375	MDVAIDXC	1020.76
760375	MDVAUTM	267.05
760375	MDVIKY24	158.1
760375	MDVIKYMA	158.1
760375	MDVIKYQA	158.1
760375	MDVILAMA	784.72
760375	MDVITNMT	821.25

760375	MDVITXMD	1069.79
760375	MDVLGAXA	515.42
760375	MDVLILXA	699.57
760375	MDVLINXA	1343.17
760375	MDVLMIM	575.1
760375	MDVLMOX	1134.95
760375	MDVLMSXA	1111.54
760375	MDVLOH94	962.55
760375	MDVLPAXM	360.06
760375	MDVLTNXA	1237.41
760375	MDVWAZX	840.74
760375	MDVWCAX	388.2
760375	MDVWVAX	752.1
760375	MDWSMEM	1003.34
760375	MDWSWYX	596.38
760375	MDWTTXXA	763.17
760375	MDWYALXA	921.59
760375	MDWYARX	1469.88
760375	MDWYGAX	647.78
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760375	MEADCOM	435.62
760375	MEADKSSL	714.01
760375	MEADNEXL	683.94
760375	MEBNNC01	765.78
760375	MEBNNCXA	474.4
760375	MECCCAXF	510.26
760375	MEDIPAME	203.17
760375	MEDNNDXA	1569.99
760375	MEDNNYPA	258.04
760375	MEDNOHX	448.24
760375	MEDNTNM	1508.4
760375	MEDNTXXA	763.17
760375	MEDRILXE	683.92
760375	MEDRINXA	755.33
760375	MEDRNDXA	1294.02
760375	MEDSKYXA	588.35
760375	MEDWSDX	1767.64
760375	MEDWTXXA	564.38
760375	MEDWUTX	966.53
760375	MEFDMAPI	426.01
760375	MEGSGAXA	821.12
760375	MEKRCOM	831.97
760375	MEKROKXA	665.07
760375	MELBIDMA	456.91
760375	MELSMTXC	1020.33

760375	MENAARM	1262.26
760375	MENLGAXA	948.06
760375	MENLIAXO	686.3
760375	MENLKSXA	1313.68
760375	MENNSDXA	796.42
760375	MENOOKXA	918.79
760375	MENTALXA	1324.6
760375	MENTCAXF	363.89
760375	MERCTXXA	763.17
760375	MERMINXA	586.1
760375	MERNNEXS	1144.9
760375	MESAAZGI	344
760375	MESAAZMA	109.38
760375	MESAAZTL	910.16
760375	MESACOXC	580.62
760375	MESAWAXX	773.08
760375	METAMOB	529.61
760375	METWPAXI	615.74
760375	METZMOXA	944.02
760375	MEVLINMX	251.62
760375	MEVLLAMA	853.86
760375	MEVLMTXC	909.59
760375	MEVLNYOC	775.51
760375	MEWYMAV	500.72
760375	MEWYOH8	571.81
760375	MEXCMOJU	1201.29
760375	MEXCNYMX	760.98
760375	MEXITXMX	684.29
760375	MEYRILXC	596.29
760375	MFBGPAXM	1208.01
760375	MFFTTXXA	600.51
760375	MFTWPAXI	716.15
760375	MGDNNMX	900.08
760375	MGDROH6	491.39
760375	MGFDKYM	821.25
760375	MGNLARM	1310.88
760375	MGNLIAXP	614.67
760375	MGNLILXA	683.92
760375	MGNLMSM	1026.02
760375	MGNLOH8C	371.38
760375	MGRGTXXA	319.97
760375	MGRMALX	1370.56
760375	MGRTAKXA	17961.43
760375	MGRTMNX	792.48
760375	MGSPALXA	586.72
760375	MGSPOHXA	752.51
760375	MGTNARXA	705.02

760375	MGTNMDN	1033.02
760375	MGTNMIXI	686.68
760375	MGTNNCG	1200.63
760375	MGTNNCG	415.87
760375	MGTNNJM	132.19
760375	MGTNTNX/	350.94
760375	MGTWIN01	750.16
760375	MGTWKYM	609.26
760375	MGTWPAX	370.56
760375	MGTWWVI	1014.38
760375	MGTWWVI	172.01
760375	MGVANCCI	739.71
760375	MGVLKSXA	799.42
760375	MGVLVAXA	469.28
760375	MGZNARX/	1072.55
760375	MHBGPAXI	685.44
760375	MHCYPAM	911.47
760375	MHFYPAM/	726.49
760375	MHGFMIXI	867.68
760375	MHLLNDXA	677.18
760375	MHMTILXC	407.35
760375	MHNMMN	778.02
760375	MHNMMN	622.4
760375	MHPCNYM	678.79
760375	MHPKIL02	504.63
760375	MHPKILBU	699.84
760375	MHPNPAXI	236.34
760375	MHSKKSXA	1065.08
760375	MHSPAKXA	17961.43
760375	MHSPPAXN	555.14
760375	MHVLNCXA	569.95
760375	MHVLNJ99	706.56
760375	MHVLNJMI	133.6
760375	MHVLOHX/	596.29
760375	MHVYAZXC	1595.95
760375	MIAMAZM/	1046.72
760375	MIAMFL98	664.86
760375	MIAMFLAC	158.1
760375	MIAMFLAE	240.34
760375	MIAMFLAL	217.4
760375	MIAMFLAP	240.34
760375	MIAMFLBA	269.47
760375	MIAMFLBC	255.99
760375	MIAMFLBR	251.79
760375	MIAMFLCA	309.14
760375	MIAMFLDA	333.26
760375	MIAMFLDB	286.22

760375	MIAMFLDI	664.86
760375	MIAMFLFL	217.4
760375	MIAMFLGR	158.1
760375	MIAMFLHL	275.82
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760375	MIAMFLKE	285.82
760375	MIAMFLKY	664.86
760375	MIAMFLMI	149.56
760375	MIAMFLNM	314.43
760375	MIAMFLNS	282.97
760375	MIAMFLOL	245.82
760375	MIAMFLPB	296.5
760375	MIAMFLPL	297.65
760375	MIAMFLRR	286.22
760375	MIAMFLSH	251.79
760375	MIAMFLSO	343.53
760375	MIAMFLWI	444.99
760375	MIAMFLWI	263.26
760375	MIAMMOX	1074.52
760375	MIAMOKM	870.62
760375	MIAMTXXA	1087.48
760375	MIANFLGC	664.86
760375	MIANFLPV	297.65
760375	MIANFLWK	297.65
760375	MIANFLYI	158.1
760375	MIAPFLYO	263.26
760375	MIAQFL06	738.3
760375	MIAQFL60	664.86
760375	MIASFL68	664.86
760375	MIASFLRA	664.86
760375	MIATFLAD	664.86
760375	MIAUFLJO	238.48
760375	MIAVFLFF	664.86
760375	MICCFLBB	545.44
760375	MILCMN01	778.02
760375	MILCMNXM	673.74
760375	MILNGAXA	1104.8
760375	MILNHICO	164.01
760375	MILNHISI	321
760375	MILNHIXB	164.01
760375	MILNHIXD	495.88
760375	MILNILMI	397.78
760375	MILNINXA	882.51
760375	MILNMIMM	496.57
760375	MILNMNXM	792.48
760375	MILNMOXA	1574.87
760375	MILNNHPL	494.06

760375	MILNOHXA	927.41
760375	MILNTNMA	1592.67
760375	MILOIAXO	154.08
760375	MILOMEEL	872.78
760375	MILOMOXA	795.1
760375	MILOTXXA	763.17
760375	MILSIAXO	713.86
760375	MILSTXXA	501.77
760375	MILWWI10	505.68
760375	MILWWI12	219.65
760375	MILWWI13	118.51
760375	MILWWI16	294.21
760375	MILWWI17	430.01
760375	MILWWI22	456.91
760375	MILWWI23	428.71
760375	MILWWI25	545.98
760375	MILWWI27	423.57
760375	MILWWI28	251.62
760375	MILWWI30	230.29
760375	MILWWI31	572.84
760375	MILWWI34	177.64
760375	MILWWI38	550.94
760375	MILWWI42	195.85
760375	MILWWI45	128.25
760375	MILWWI48	418.01
760375	MILWWI56	545.98
760375	MILWWIAU	118.51
760375	MILWWIDK	235.4
760375	MILWWIST	118.51
760375	MILXWI14	118.51
760375	MILXWIIL	118.51
760375	MILXWIIX	231.36
760375	MILXWILB	870.81
760375	MIMSTXXA	583.71
760375	MINANV11	1069.55
760375	MINANVAE	1069.55
760375	MINCOKMA	543.8
760375	MINDIAXO	620.26
760375	MINDLAMA	495.92
760375	MINDNENV	627.64
760375	MINDTXXA	666.1
760375	MINGIAXO	568.49
760375	MINKILMK	733.06
760375	MINLNYMI	163.52
760375	MINLTXLO	752
760375	MINONYMI	473.3
760375	MINRILXD	554.3

760375	MINSILXC	683.92
760375	MINTAKXA	17961.43
760375	MINTNDBA	522.93
760375	MIO MIXG	1040.92
760375	MIVLGAXA	1010.1
760375	MIVLMNXM	288.69
760375	MIVLNCXA	681.38
760375	MIVLNYNV	783.09
760375	MIVLPAMI	391.92
760375	MIZEMSMA	1045.67
760375	MKBGIAXO	583.51
760375	MKBGPAXM	522.48
760375	MKHAHICC	164.01
760375	MKHLCA12	535.49
760375	MKLOHICO	164.01
760375	MKPUHICC	272.1
760375	MKTINDXA	1390.4
760375	MKVLCA11	1549.02
760375	MKVLLAHM	1457.94
760375	MKVLLAMM	1542.36
760375	MKVLNCXA	494.13
760375	MKWNWIX	420.27
760375	MKWOHIC	745.49
760375	MKYKAKXA	17961.43
760375	MLAMTXXA	763.17
760375	MLANTXXA	969.12
760375	MLBGIAXO	670.42
760375	MLBGINXA	642
760375	MLBGKYMA	742.71
760375	MLBGOHXA	353.7
760375	MLBGPAXM	580.62
760375	MLBKNYMI	555.52
760375	MLBNKYXA	731.2
760375	MLBNMOX	865.99
760375	MLBNNJMI	129.32
760375	MLBNOKXA	1394.32
760375	MLBNSDCC	1373.3
760375	MLBODEM	1292.47
760375	MLBONHYA	1133.09
760375	MLBRARXA	1130.82
760375	MLBRCA11	270.26
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760375	MLBRIAXP	589.83
760375	MLBRMAG	445.91
760375	MLBRMEYA	1078.24
760375	MLBYARXA	474.52
760375	MLBYFLXA	417.77

760375	MLBYINXA	455.16
760375	MLBYKSXA	1313.68
760375	MLBYNCXB	937.73
760375	MLCHIAXO	539.9
760375	MLCKOKXA	1277.75
760375	MLCKWVX/	898.86
760375	MLCLNEXL	505.47
760375	MLCMIAXC	796.62
760375	MLCTOHXA	654.56
760375	MLCTWIXA	252.93
760375	MLCYALXA	432.3
760375	MLCYIDXC	588.82
760375	MLCYMTB\	1337.5
760375	MLCYMTM	1332.79
760375	MLCYMTXC	1904.73
760375	MLCYORXA	940.21
760375	MLDGNJ01	136.51
760375	MLDNMAE	175.33
760375	MLDNMOC	741.02
760375	MLDNWAX	730.6
760375	MLDROKM	1100.86
760375	MLETTXXA	1110.79
760375	MLFDOHXC	744.57
760375	MLFLMACF	725.25
760375	MLFRCT00	312.68
760375	MLFRDEMF	1026.94
760375	MLFRIACO	696.89
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760375	MLFRMAW	528.09
760375	MLFRMIXE	501.77
760375	MLFRNEXL	489.91
760375	MLFRNHSC	489.63
760375	MLFRNYMI	1185.62
760375	MLFROHM	300.05
760375	MLFRPAXM	554.99
760375	MLFRTXXA	763.17
760375	MLFRUTXC	966.53
760375	MLGNNEXL	782.08
760375	MLGPVAXA	531.15
760375	MLGRTXXA	763.17
760375	MLGVILXE	854.03
760375	MLHGTXXC	273.15
760375	MLHLNJMH	483.21
760375	MLHLOKM/	708.17
760375	MLHLPAXE	1448.61

760375	MLHMPAM	955.79
760375	MLISMAM	487.02
760375	MLJMNMX	1039.53
760375	MLKFTXXA	1044.75
760375	MLKNMIM	591.67
760375	MLLCOHXA	480.9
760375	MLLLORXA	426.35
760375	MLLNGAM	1033.26
760375	MLLNIDXX	1038.71
760375	MLLNNEXS	1676.6
760375	MLLNTXXA	763.17
760375	MLLNWIXA	1086.63
760375	MLLRIAXO	495.17
760375	MLLRMOX	609.39
760375	MLLRNEXG	839.31
760375	MLLRSDCO	1457.23
760375	MLLTIAXO	846.65
760375	MLLTIN01	634.4
760375	MLLTNYXA	949.77
760375	MLLTOKXA	918.79
760375	MLLTPAXM	514.24
760375	MLLTSDXA	1767.64
760375	MLMROHX	648.12
760375	MLNCMEPI	1228.96
760375	MLNGMNX	792.48
760375	MLNRNDX	841.15
760375	MLNSNMX	1525.37
760375	MLNSSCWI	756.02
760375	MLNSWVG	934.07
760375	MLPNARXA	1358.26
760375	MLPSCA11	209.59
760375	MLPTALXA	1995.72
760375	MLPTOHXA	702.54
760375	MLPTPAXM	1564.06
760375	MLPTTXXA	763.17
760375	MLRDIAXO	659.93
760375	MLRSFLXA	511.55
760375	MLRSIAXO	861.67
760375	MLRSMNXI	135.03
760375	MLRSMTXC	1073.6
760375	MLRSNMX	1080.23
760375	MLRSWIXA	598.56
760375	MLRYALXA	1266.11
760375	MLRYINXB	540.2
760375	MLRYMNXI	772.35
760375	MLSHTXXA	400.29
760375	MLSNWAX	795.33

760375	MLSPTXXA	740.08
760375	MLSTILXE	435.55
760375	MLTBPRIN	588.37
760375	MLTNARFL	675.3
760375	MLTNARPA	752
760375	MLTNDEMI	986.45
760375	MLTNFLRA	395.84
760375	MLTNIAXO	879.24
760375	MLTNILXC	822.21
760375	MLTNKYMA	856.06
760375	MLTNMAA	401.34
760375	MLTNMNX	649.49
760375	MLTNNCM	454.71
760375	MLTNNDXA	963.92
760375	MLTNNHSI	954.98
760375	MLTNNYMI	398.6
760375	MLTNOR56	775.99
760375	MLTNPAMI	1119.31
760375	MLTNVTEL	155.43
760375	MLTNWIXA	506.05
760375	MLTNWVM	669.03
760375	MLTRGAXA	622.53
760375	MLTWINXA	713.13
760375	MLTWMDM	710.93
760375	MLTWMTM	228.32
760375	MLTWPAXI	566.89
760375	MLTWWIXA	1234.48
760375	MLUAHIAK	495.88
760375	MLUAHICO	94.97
760375	MLVAKSXA	755.44
760375	MLVAPAMI	352.74
760375	MLVGNHXA	1012.31
760375	MLVLKSXA	1313.68
760375	MLVLMNXI	521.18
760375	MLVLNJMI	162.4
760375	MLVLPAMI	879.07
760375	MLVLSCXA	700.85
760375	MLVLSDXA	1767.64
760375	MLVNIAXP	879.24
760375	MLVNILXC	786.69
760375	MLVNTXXA	763.17
760375	MLVRARMA	565.22
760375	MLVRIACO	491.58
760375	MLVRKSXA	770.16
760375	MLVROHXA	371.38
760375	MLVYCA01	277.19
760375	MLWDINXE	489.44

760375	MLWKOR1	210.06
760375	MMBGOH8	262.28
760375	MMCVKYX	674.34
760375	MMLKAZX(	840.74
760375	MMLKCAXI	271.46
760375	MMLLARX	517
760375	MMNCILM	920.18
760375	MMPHMIX	706.11
760375	MMPHMO	1769.05
760375	MMPHTN3	166.19
760375	MMPHTNB	275.59
760375	MMPHTNC	284.41
760375	MMPHTNC	166.19
760375	MMPHTNE	228.98
760375	MMPHTNF	275.82
760375	MMPHTNG	262.36
760375	MMPHTNH	241.35
760375	MMPHTNM	117.68
760375	MMPHTNM	178.33
760375	MMPHTNC	234.93
760375	MMPHTNS	220.42
760375	MMPHTNS	205.76
760375	MMPHTNS	234.93
760375	MMPHTNV	1026.64
760375	MMPHTNV	315.84
760375	MMPHTXX	1050.61
760375	MMPJTN44	220.42
760375	MMPJTNA(	228.98
760375	MMPJTNJU	419.42
760375	MMPJTNS(	214
760375	MMPKTNLI	1026.64
760375	MMPKTNV	1026.64
760375	MMRLTNX	195.92
760375	MMRNNYM	401.34
760375	MMSPARX	848.53
760375	MMTHAZM	605.19
760375	MMTHWYM	633.78
760375	MMTPOHM	365.28
760375	MMVLORC	944.6
760375	MMVLORX	673.14
760375	MMVLTNX	392.97
760375	MNABNDX	1392.95
760375	MNASMSM	1156.11
760375	MNATPRC(	799.97
760375	MNBHCAXI	270.24
760375	MNBNIAXC	522.37
760375	MNBUVIXA	856.39

760375	MNBYMSX	1911.36
760375	MNCAOHX	990.65
760375	MNCHAKX	17961.43
760375	MNCHCT0	388.32
760375	MNCHCTA	388.32
760375	MNCHGAX	709.3
760375	MNCHIAXC	652.23
760375	MNCHILXC	683.92
760375	MNCHKYX	869.42
760375	MNCHMAS	678.79
760375	MNCHMIM	318.32
760375	MNCHMNX	795.27
760375	MNCHMO5	311.86
760375	MNCHNDX	1342.72
760375	MNCHNHA	177.83
760375	MNCHNHB	1026.3
760375	MNCHNHC	177.83
760375	MNCHNHF	1026.3
760375	MNCHNHI	1026.3
760375	MNCHNHN	177.83
760375	MNCHPAX	413.73
760375	MNCHTNM	445.87
760375	MNCHVTS	284.13
760375	MNCKCAX	187.06
760375	MNCLMIM	813.71
760375	MNCQWIX	768.54
760375	MNCRSCX	631.96
760375	MNCSCOM	1357.66
760375	MNCSOH8	491.39
760375	MNCTILXA	627.28
760375	MNCTWIX	982.92
760375	MNCYINXA	920.48
760375	MNCYMIX	1242.12
760375	MNCYMOX	1000.6
760375	MNCYOHX	567.12
760375	MNCYPAX	660.87
760375	MNDCCA1	785.68
760375	MNDKIDXC	853.22
760375	MNDMIAX	585.57
760375	MNDNILXC	570.37
760375	MNDNKSX	1085.04
760375	MNDNMIX	559.74
760375	MNDNMO	1514.93
760375	MNDNMS	1730.58
760375	MNDNMS	752.1
760375	MNDNNDB	229.39
760375	MNDNOHX	659.21

760375	MNDNPAM	415.07
760375	MNDRFLAV	203.51
760375	MNDRFLLC	328.08
760375	MNDRFLLV	397.25
760375	MNDRNDX	644.68
760375	MNDRWIX/	543.24
760375	MNDSILAA	744.14
760375	MNDSOKX/	458.82
760375	MNDTCA11	526.74
760375	MNDTILXA	928.4
760375	MNDVWIX/	896.94
760375	MNDYTXXA	381.24
760375	MNESMOX	839.56
760375	MNETMNX	792.48
760375	MNFDALM	462.48
760375	MNFDARX/	494.32
760375	MNFDILXC	562.03
760375	MNFDLAM	804.94
760375	MNFDMAB	561.62
760375	MNFDMOX	740.03
760375	MNFDOHM	730.02
760375	MNFDOHM	730.02
760375	MNFDOHX/	144.36
760375	MNFDOHX	439.41
760375	MNFDOHX(	439.41
760375	MNFDOHX	452.44
760375	MNFDPAXM	1214.26
760375	MNFDTNX/	603.78
760375	MNFDWAX	795.33
760375	MNFLWI32	599.76
760375	MNFROHX/	819.17
760375	MNFROKX/	115.35
760375	MNFROKXE	460.38
760375	MNGHLAX/	669.26
760375	MNGHPAM	487.83
760375	MNGHWVM	541.72
760375	MNGLGUA	2140
760375	MNGMOKM	914.51
760375	MNGRMIXJ	548.25
760375	MNHGMNX	511.16
760375	MNHLTNX/	830.68
760375	MNHMNJM	383.87
760375	MNHNTXM	978.47
760375	MNHSNYM	459.59
760375	MNHTILM/	759.96
760375	MNHTKSFA	182.84
760375	MNHTKSGH	1169

760375	MNHTMTM	391.04
760375	MNHTNVXI	1073.02
760375	MNHWNJ0	668.77
760375	MNJTNJ01	415.07
760375	MNJTOH53	912.88
760375	MNKNNDA	1414.22
760375	MNKNVAM	425.22
760375	MNKTAKXA	17961.43
760375	MNKTKSCC	847.55
760375	MNKTMNX	816.56
760375	MNLKFLXA	498.23
760375	MNLKMNX	957.46
760375	MNLLIAXO	839.63
760375	MNLLIN01	683.37
760375	MNLOHICC	745.49
760375	MNLSILXA	816.32
760375	MNLSNYXA	370.35
760375	MNLYIACO	324.15
760375	MNMNMIN	741.49
760375	MNMNWI1	719.62
760375	MNMNWIA	870.81
760375	MNMOILXD	549.64
760375	MNMOME	904.96
760375	MNMTCOM	345.82
760375	MNMTMAI	747.29
760375	MNMTORX	866.38
760375	MNNGIA01	763.68
760375	MNNGIAXC	941.58
760375	MNNGNDX	1371.98
760375	MNNGSCXA	635.9
760375	MNNGWIX	974.77
760375	MNNKILXD	706.74
760375	MNNLKSTU	1869.8
760375	MNNTMNI	778.02
760375	MNOAHICC	94.97
760375	MNOTNDX	1262.94
760375	MNPKCA11	222.82
760375	MNPLARXA	999.57
760375	MNPLIAXC	887.76
760375	MNPLMICF	897.26
760375	MNPLMIXG	609.04
760375	MNPLNCXA	466.18
760375	MNPLSCES	265.85
760375	MNPLTNM	1078.24
760375	MNPLTXPA	583.47
760375	MNPLUTM	675.49
760375	MNPTWIXA	790.34

760375	MNRDTXX/	815.66
760375	MNRGKSX/	726.44
760375	MNRICA11	424.4
760375	MNRLCAXF	662.86
760375	MNRLILXD	831.26
760375	MNRLVAM	233.6
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760375	MNRVINXA	685.7
760375	MNRVMDM	438.1
760375	MNRVMNX	792.48
760375	MNRVOHX.	515.55
760375	MNSGMIXJ	1067.73
760375	MNSNFLM/	788.63
760375	MNSNIAXP	621.28
760375	MNSNMAM	487.9
760375	MNSNMEB	1091.98
760375	MNSNWAX	528.71
760375	MNSPARX/	1072.55
760375	MNSPCOM	279.08
760375	MNSQNJ01	726.72
760375	MNSRLAXA	1918.15
760375	MNSSCOXC	779.6
760375	MNSSVAXA	280.73
760375	MNSTMIM	911.85
760375	MNSTOHX/	708.3
760375	MNSTTXXA	676.22
760375	MNTBTXXA	763.17
760375	MNTCCAXC	165.06
760375	MNTCMSX/	1933.04
760375	MNTHMIXI	581.46
760375	MNTIARM/	610.76
760375	MNTIFLXA	386.98
760375	MNTIGAM/	1065.87
760375	MNTIIACO	538.92
760375	MNTIILXC	664.75
760375	MNTIINXA	1782.15
760375	MNTIKYXA	872.26
760375	MNTIMNXI	266.22
760375	MNTIMOX/	988.44
760375	MNTIMSAJ	1730.58
760375	MNTIMSM.	1110.87
760375	MNTINCM/	436.73
760375	MNTINYMT	275.78
760375	MNTIUTXC	1985.04
760375	MNTIWIXA	261.14
760375	MNTKMOX	988.44
760375	MNTKNYM	1473.3

760375	MNTNILMT	827.13
760375	MNTNINXB	533.44
760375	MNTNMIM	749.36
760375	MNTNTXXA	763.17
760375	MNTNWVC	548.93
760375	MNTPPAM	220.91
760375	MNTQMIXC	1339.64
760375	MNTRCOM	881.77
760375	MNTRIAXO	724.07
760375	MNTRMNX	791.07
760375	MNTRNEXU	1222.58
760375	MNTROH2	707.25
760375	MNTRORXA	754.84
760375	MNTRVAXA	834.21
760375	MNTSAKXA	17961.43
760375	MNTSWAX	700.85
760375	MNTTARXA	595.8
760375	MNTTCAXF	320.76
760375	MNTTMOB	536.26
760375	MNTUNJW	435.85
760375	MNTUOH2	224.36
760375	MNTVALN	735.77
760375	MNTWPAX	558.75
760375	MNTWWI0	421.99
760375	MNVIPAMI	305.12
760375	MNVIUTXC	966.53
760375	MNVLALXA	555.93
760375	MNVLLAM	735.77
760375	MNVLMNX	445.95
760375	MNVLNYXA	783.09
760375	MNVLWVM	216.46
760375	MNVWIDX	1135.08
760375	MNVWWY	2638.53
760375	MNVYKSXA	1313.68
760375	MNVYPAXN	881.21
760375	MNWAWIX	787.28
760375	MNWKNDX	1532.67
760375	MNWLTXFA	566.24
760375	MNWLWV	797.92
760375	MNWRWIX	766.01
760375	MNZNCOX	760.19
760375	MNZVPAXN	756.73
760375	MOABUTX	938.67
760375	MOBLAL02	142.57
760375	MOBLAL07	139.1
760375	MOBLAL11	1155.66
760375	MOBLAL35	1155.66

760375	MOBLAL41	1155.66
760375	MOBLAL97	288.9
760375	MOBLALAP	325.84
760375	MOBLALAZ	142.57
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760375	MOBLALNH	1155.66
760375	MOBLALOS	311.82
760375	MOBLALPR	255.82
760375	MOBLALSA	315.84
760375	MOBLALSE	255.34
760375	MOBLALSF	305.85
760375	MOBLALSH	275.82
760375	MOBLALSK	285.82
760375	MOBLALTH	468.34
760375	MOCAPRUI	1413.23
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760375	MODLIAXO	506.37
760375	MODNTXX/	673.99
760375	MODSCT0C	581.5
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760375	MOIRNYMY	1989.09
760375	MOISFLXA	1052.84
760375	MOJVCA01	687.86
760375	MOJVCA02	581.54
760375	MOKNILME	639
760375	MOKNMOX	482.33
760375	MOLKMNM	591.6
760375	MOLNFLXA	622.65
760375	MOLNILML	209.01
760375	MOLNKSM	916.35
760375	MOLNMIM	563.01
760375	MOLNOHX/	459.69
760375	MOLTALNM	415.87
760375	MOLTIAXO	879.24
760375	MOLTMTXC	539.43
760375	MOLTTXMI	1519.81
760375	MONDMNX	436.47
760375	MONEILGK	652.44
760375	MONGINXA	830.04
760375	MONNIAXC	774
760375	MONNINXA	1339.08
760375	MONRGAX	613.9
760375	MONRIAXC	515.01
760375	MONRINXA	733.81
760375	MONRLA11	172.85
760375	MONRLA17	1096.04

760375	MONRLACT	1096.04
760375	MONRLADS	295.86
760375	MONRLAM	172.85
760375	MONRLAW	348.33
760375	MONRMEB	667.32
760375	MONRMIM	496.57
760375	MONRMIN	791.76
760375	MONRNCX	775.84
760375	MONRNEXI	974.83
760375	MONRNYX	634.34
760375	MONROH5	504.63
760375	MONRORX	457.04
760375	MONRUTM	966.53
760375	MONRWAX	647.74
760375	MONRWIX	826.64
760375	MONSPAM	588.2
760375	MOORIDXC	991.21
760375	MOORMTX	1375.98
760375	MORAMNC	778.02
760375	MORAMNM	821.35
760375	MORANMX	715.12
760375	MORGCA12	309.81
760375	MORLKSXA	1074.43
760375	MORLNEXU	3425.24
760375	MORNKSX	1562.03
760375	MORNTXX	750.86
760375	MORNUTX	797.92
760375	MORNWYM	2081.71
760375	MOROARM	1047.85
760375	MOROORX	2894.39
760375	MORSNYX	552.21
760375	MORVIAXC	804.79
760375	MORVNYM	747.29
760375	MORVTXX	763.17
760375	MOSCCOX	848.32
760375	MOSCPAM	415.03
760375	MOSHTNX	573.56
760375	MOSHTXX	638.53
760375	MOSNWIX	280.23
760375	MOSRORX	866.38
760375	MOSSTNX	1097.97
760375	MOTLOH25	734.15
760375	MOTTNDX	1100.58
760375	MOUSKYX	1165.17
760375	MOVLALX	1220.16
760375	MOVLIAXO	480.26
760375	MOVLINXA	390.51

760375	MOVLLAXA	1846.95
760375	MOVLOHX/	658.09
760375	MOVLPAM	203.17
760375	MOWQILX(	1268.59
760375	MOYCNCX/	1222.6
760375	MOYCNCXE	1252.46
760375	MPBAMNX	772.58
760375	MPFLWAX/	795.33
760375	MPGVMNX	373.99
760375	MPHGOH6	471.68
760375	MPLKMNX/	642.15
760375	MPLMPAXI	1084.08
760375	MPLSKS02	444.82
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760375	MPLSMNBI	239.42
760375	MPLSMNCI	195.68
760375	MPLSMND7	95.42
760375	MPLSMNFI	214
760375	MPLSMNFF	161.14
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760375	MPLSMNNI	778.02
760375	MPLSMNPC	778.02
760375	MPLSMNPI	215.54
760375	MPLSMNPI	223.5
760375	MPLSMNPJ	214
760375	MPLSMNPI	95.42
760375	MPLSMNTF	260.93
760375	MPLSMNZ2	95.42
760375	MPLTMNFJ	778.02
760375	MPPLMNXI	471.72
760375	MPRPMIXC	865.14
760375	MPSHNJ57	197.54
760375	MPTNIAAF	614.67
760375	MPTNIACO	614.67
760375	MPTNKSXA	1313.68
760375	MPTNMNX	894.73
760375	MPTNOR54	614.67
760375	MPTNWIXA	802.11
760375	MPVLALMA	980.42
760375	MPVYWAM	333.8
760375	MPWDMNI	158.51
760375	MQCKAZXC	840.74
760375	MQKTIACO	535.98
760375	MRBACA11	366.15

760375	MRBGIAXO	820.24
760375	MRBGMOX	988.44
760375	MRBGNCXA	943.23
760375	MRBGNEXS	1222.58
760375	MRBGOHXA	816.09
760375	MRBGPAXM	299.71
760375	MRBGWVB	189.86
760375	MRBLMAPI	318.2
760375	MRBLMNM	350.57
760375	MRBLOHXA	801.54
760375	MRBLWAX	550.99
760375	MRBOARXA	966.3
760375	MRBOILAH	699.84
760375	MRBOILXE	439.34
760375	MRBOMAF	313.06
760375	MRBOMAM	313.06
760375	MRBOMDM	819.11
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760375	MRBONHYA	941.26
760375	MRBONYM	467.44
760375	MRBOOH9	371.38
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760375	MRCDTXM	290.46
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760375	MRCHTXXA	1143.19
760375	MRCKPAM	830.64
760375	MRCLMIXG	679.13
760375	MRCLMNXI	495.52
760375	MRCLMOC	1175.42
760375	MRCLNYXA	361.34
760375	MRCLOR53	380.11
760375	MRCNAZXC	840.74
760375	MRCNAZXE	840.74
760375	MRCOPRUI	1327.66
760375	MRCPAZMA	504.01
760375	MRCPCAXF	601.4
760375	MRCRALXA	685.74
760375	MRCRMEXA	1139.76
760375	MRCRMOX	1230.89
760375	MRCRNDXA	383.83
760375	MRCRPAM	918.79
760375	MRCRWIXA	1101.86
760375	MRCRWYX	1637.16

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760375	MRCTPAM	875.05
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760375	MRCYLAAM	1339.21
760375	MRCYLAIN	916.01
760375	MRCYMIM	827.13
760375	MRCYNC03	765.78
760375	MRCYNCXA	692.89
760375	MRCYTNXA	1183.72
760375	MRCYTXXA	1240.09
760375	MRDCFLXA	633.29
760375	MRDCKSXA	681.44
760375	MRDCMNX	779.82
760375	MRDCNEXL	591.86
760375	MRDLIAXO	440.26
760375	MRDLMTX	998.82
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760375	MRDNMSG	1730.58
760375	MRDNMSIF	1096.04
760375	MRDNMST	465.02
760375	MRDNNHX	1034.33
760375	MRDNOKM	576.64
760375	MRDNPAXI	407.01
760375	MRDNTXM	684.29
760375	MRDSILXC	727.43
760375	MRDTNHW	1050.87
760375	MRDVPAXM	485.35
760375	MRFDMAM	234.44
760375	MRFDMOX	552.78
760375	MRFDWIXA	685.19
760375	MRFDWV0	1003.08
760375	MRFDWVX	1003.08
760375	MRFLNEXC	1222.58
760375	MRFLTXXA	1064.61
760375	MRFYOH63	600.01
760375	MRGLMSXA	1959.41
760375	MRGNGAX	567.68
760375	MRGNMNX	700.59
760375	MRGNTXXA	763.17

760375	MRGNUTM	417.49
760375	MRGNVTTC	1311.16
760375	MRGPKYM	380.94
760375	MRGVILMC	341.93
760375	MRGVNYXA	968.76
760375	MRGZLAM	731.84
760375	MRHDIAAA	787.97
760375	MRHDKYXA	761.07
760375	MRHDMNC	778.02
760375	MRHDMNF	778.02
760375	MRHDMSA	1730.58
760375	MRHDMSM	1583.81
760375	MRHGMOC	1022.92
760375	MRHGMOC	1022.92
760375	MRHGMOC	211.41
760375	MRHLCAXF	366.88
760375	MRHLGAXA	771.38
760375	MRHLMEYC	873.33
760375	MRHLMOB	496.99
760375	MRHLNCXA	564.4
760375	MRHMTXX	799.61
760375	MRHNFLXA	586.55
760375	MRHSMON	580.5
760375	MRINILMJ	677.61
760375	MRINOH01	730.02
760375	MRINSCXA	529.35
760375	MRISWA01	237.33
760375	MRITTXXA	705.26
760375	MRJTMOXA	988.44
760375	MRKKMDM	198.72
760375	MRKLINXA	583.77
760375	MRKLTXXA	617.97
760375	MRKSMSAF	1730.58
760375	MRKSMSHV	2448.12
760375	MRKSWIXA	1107.77
760375	MRLBCT00	378.33
760375	MRLDIAXO	487.45
760375	MRLDINXA	489.44
760375	MRLDOKXA	1589.12
760375	MRLNOKM	918.79
760375	MRLNTXMI	368.04
760375	MRLNWIXA	674.06
760375	MRLTMIXI	985.04
760375	MRLWALXA	640.89
760375	MRLWNHY	927.6
760375	MRLWOKM	543.8
760375	MRLYIAXO	559.25

760375	MRLYMIMI	717.54
760375	MRMCMAC	334.1
760375	MRMCNHY	464.98
760375	MRMCOKX	811.21
760375	MRMCWIX	720
760375	MRMDARX	647.05
760375	MRMLTXXA	1063.15
760375	MRMNCAX	569.75
760375	MRMNNDX	1854.72
760375	MRMNNEX	2123.8
760375	MRNCMIXI	748.06
760375	MRNDCA11	668.09
760375	MRNEIAXO	786.54
760375	MRNEMIM	414.37
760375	MRNESDXA	1767.64
760375	MRNGIA01	568.04
760375	MRNGIAXC	440.84
760375	MRNGIDXC	676.9
760375	MRNGILMF	858.97
760375	MRNGINXA	798.37
760375	MRNGLAXA	551.41
760375	MRNGOHX	618.12
760375	MRNGWIXA	1080.87
760375	MRNNARM	1047.85
760375	MRNNFLXA	322.88
760375	MRNNPAXI	664.71
760375	MRNSIAXO	731.77
760375	MRNSMIXI	902.2
760375	MRNSOHXA	692.12
760375	MRNTWI01	645.62
760375	MRNVMOH	193.76
760375	MRPHCA11	624.88
760375	MRPHNCXE	1234.99
760375	MRPHORX	582.34
760375	MRPKCA12	346.47
760375	MRPSCAXF	734.77
760375	MRPSLAXA	768.82
760375	MRQTKSKI	476.13
760375	MRQTMIM	683.07
760375	MRQTNEXM	971.28
760375	MRQZTXXA	1573.88
760375	MRRGLAM	498.15
760375	MRRKIA01	763.68
760375	MRRKIAXO	549.83
760375	MRRLIACO	392.6
760375	MRRLMIXG	623.98
760375	MRRLOHXA	790.99

760375	MRRLORXA	945.11
760375	MRRLTXXA	494.49
760375	MRRLWIXA	511.48
760375	MRRSILMS	464.59
760375	MRRSMNF	135.03
760375	MRRSMNM	936.12
760375	MRRSNYXA	783.09
760375	MRRSOKXC	571.21
760375	MRRSPAXM	827.97
760375	MRRTMIXI	902.2
760375	MRRWARX	581.91
760375	MRRWGAM	412.72
760375	MRRWOHX	468.17
760375	MRRYIAAA	686.51
760375	MRRYKY15	944.87
760375	MRRYKYMA	870.17
760375	MRRYNEXL	782.08
760375	MRRYUTM.	109.38
760375	MRSHAKXA	17961.43
760375	MRSHARXA	1058.32
760375	MRSHILXC	533.46
760375	MRSHIN01	831.33
760375	MRSHMIM	598.69
760375	MRSHMNB	609.39
760375	MRSHMNM	609.39
760375	MRSHMOG	824.8
760375	MRSHNCXA	564.4
760375	MRSHOH4E	819.17
760375	MRSHOKXA	888.19
760375	MRSHTXWI	359.41
760375	MRSHVAM	701.6
760375	MRSHWIXA	555.07
760375	MRSLILXA	792.68
760375	MRSLPAMV	657.47
760375	MRSNCOM	304.35
760375	MRSNILXA	515.95
760375	MRSNMOX	618.91
760375	MRSNOKM	904.04
760375	MRSSILXE	769.89
760375	MRSTOHXA	684.97
760375	MRSVILXC	786.66
760375	MRTGIDMA	1138.18
760375	MRTHFLVE	1116.05
760375	MRTHIAXO	504.23
760375	MRTHNYXA	990.63
760375	MRTHOKXA	896.21
760375	MRTHTXM.	1716.37

760375	MRTHWIXA	490.06
760375	MRTLIAXO	482.21
760375	MRTLNEXL	523.29
760375	MRTNILXD	544.29
760375	MRTNINXA	823.32
760375	MRTNMON	850.63
760375	MRTNMSM	747.35
760375	MRTNNDXA	776.24
760375	MRTNTXXA	565.28
760375	MRTNWAX	718.01
760375	MRTNWVX	1060.73
760375	MRTRARXA	616.83
760375	MRTTGA23	149.56
760375	MRTTGAEA	305.27
760375	MRTTGAM	251.79
760375	MRTTILXD	683.92
760375	MRTTINXA	800.38
760375	MRTTMNX	792.48
760375	MRTTOH37	304.84
760375	MRTTOKM	1154.53
760375	MRTTPAXM	442.27
760375	MRTTSCMA	495.11
760375	MRTTTXXA	650.65
760375	MRTWIASC	511.48
760375	MRTWINXA	563.91
760375	MRTWMNX	768.75
760375	MRTWMOX	988.44
760375	MRTWNJM	120.63
760375	MRTWNYM	783.09
760375	MRTWOHX	819.17
760375	MRTWSDC	1767.64
760375	MRTWTNM	615.93
760375	MRTYNMM	548.38
760375	MRTZCA11	253.89
760375	MRVAUTXC	966.53
760375	MRVGAZXC	367.25
760375	MRVIIN01	605.3
760375	MRVIMOXA	956.34
760375	MRVINCXA	391.88
760375	MRVLARXA	1150.74
760375	MRVLGAXA	729.65
760375	MRVLKSXA	953.99
760375	MRVLMOX	695.01
760375	MRVLNCCN	596.2
760375	MRVLNYXA	739.46
760375	MRVLOHXA	915.49
760375	MRVLPAMA	345.01

760375	MRVLTXMI	423.23
760375	MRVLVTUN	831.71
760375	MRVNGAX/	474.78
760375	MRVNNCX/	732.82
760375	MRVRMIXI	902.2
760375	MRVRNVX/	1073.02
760375	MRVSPRUI	757.17
760375	MRVYCAXF	436.88
760375	MRWYWAX	440.93
760375	MRYNTXXA	807.94
760375	MSBCILXA	683.92
760375	MSBGPAXM	797.81
760375	MSBHCA11	331.29
760375	MSCDWIXA	879.82
760375	MSCKMIXI	738.39
760375	MSCLNM01	1019.18
760375	MSCTIACJ	763.68
760375	MSCTIACO	404.05
760375	MSCTILXE	603.91
760375	MSCTTNMT	345.85
760375	MSCWIAXC	442.17
760375	MSCWIDXX	1131.5
760375	MSCWKSXA	1313.68
760375	MSCWPAM	461.19
760375	MSCWTNM	784.72
760375	MSCYCAXF	314.94
760375	MSCYIATC	109.38
760375	MSCYILXC	790.62
760375	MSCYMOX/	432.49
760375	MSCYNERC	845.79
760375	MSHCWIXA	739.71
760375	MSHKAKXA	17961.43
760375	MSHLINXA	1001.09
760375	MSHLNCXA	772.35
760375	MSHLTNXA	1237.41
760375	MSHPMAG	678.79
760375	MSHVMIXI	654.8
760375	MSHWIN02	505.55
760375	MSHWINDC	505.55
760375	MSKGMIBG	897.26
760375	MSKGMIXK	667.1
760375	MSKGMIXL	816.05
760375	MSKGMIXM	633.85
760375	MSKGMIXN	790.37
760375	MSKGMIXC	855.19
760375	MSKGMIXR	785.47
760375	MSKGOKM	544.5

760375	MSKGWI3E	613.17
760375	MSKHMIXP	768.35
760375	MSLKWA01	951.51
760375	MSLKWAAI	993.07
760375	MSLNOH02	437.87
760375	MSLSMTXC	945.02
760375	MSMLMOX	614.69
760375	MSPKAZMA	840.74
760375	MSPNMSM	821.25
760375	MSPQNYM	389.01
760375	MSPSAKXA	3731.18
760375	MSPTOHXA	687.33
760375	MSQRNMX	1480.54
760375	MSQTNVXP	2585.36
760375	MSRKWAX	722.57
760375	MSRVIAXO	668.96
760375	MSSLMT13	1605.54
760375	MSSLMTFH	1605.54
760375	MSSLMTGP	1605.54
760375	MSSLMTMA	109.38
760375	MSSLMTSC	210.64
760375	MSSLMTXC	82.54
760375	MSSNIAXO	887.18
760375	MSSNMNX	476.26
760375	MSSNNYM	538.74
760375	MSSNSDXA	1850.31
760375	MSSNTXMI	230.14
760375	MSSYALXA	873.06
760375	MSTCNYM	269.85
760375	MSTFMSCL	535.88
760375	MSTNDEMA	136.15
760375	MSTNOKM	343.96
760375	MSTNWIXA	925.02
760375	MSTWMIXI	845.84
760375	MSTWNJEC	706.56
760375	MSTWNJM	135.03
760375	MSTWPAM	830.64
760375	MSVJCAAT	236.81
760375	MSVLGAXA	928.14
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760375	MSVLNYXA	730.32
760375	MSVLOHXA	981.15
760375	MSVYIACO	318.3
760375	MTAGCA11	668.09
760375	MTAGMAC	750.86
760375	MTAGNJXD	554.99
760375	MTAGTXXA	816.47

760375	MTANORX/	458.9
760375	MTARMDM	507.37
760375	MTARMDS	750.16
760375	MTARNCX/	758.37
760375	MTAYIAXC	160.82
760375	MTAYINXA	927.09
760375	MTBGARX/	607.14
760375	MTBLOHXE	446.08
760375	MTBLTXXA	625.2
760375	MTBNCAXF	668.09
760375	MTCAILXA	577.29
760375	MTCFILXC	594.68
760375	MTCHINXA	849.92
760375	MTCHNEXU	3181.02
760375	MTCHNJM	127.84
760375	MTCHNVXF	308.89
760375	MTCHORX/	1684.18
760375	MTCHSDCC	753.37
760375	MTCHSDM	1462.73
760375	MTCLMICL	466.26
760375	MTCLMIMI	336.79
760375	MTCLMINR	538.81
760375	MTCLNJMC	127.84
760375	MTCLTXXA	506.54
760375	MTCLWIXA	701.45
760375	MTCOWAX	635.62
760375	MTCRILXE	607.95
760375	MTCRPAM	1015.39
760375	MTCRSCXA	605.92
760375	MTCYMOL	949.24
760375	MTCYTN01	1026.64
760375	MTCYTNXA	675.34
760375	MTDRFLXA	515.14
760375	MTDRTXXA	1088.02
760375	MTEDKYM/	752.1
760375	MTEGTNXA	705.58
760375	MTENTXXA	120.59
760375	MTERILXE	683.92
760375	MTFLWAXX	1026.6
760375	MTFTWIXA	923.82
760375	MTGLNCXA	824.14
760375	MTGLOHX/	525.63
760375	MTGMAL1(	1155.66
760375	MTGMAL1	157.89
760375	MTGMAL3	321
760375	MTGMALD	157.89
760375	MTGMALG	158.27

760375	MTGMALL	1155.66
760375	MTGMALM	404.42
760375	MTGMALM	166.19
760375	MTGMALN	265.85
760375	MTGMINXE	1127.61
760375	MTGMLAM	1372.34
760375	MTGMMIX	882.49
760375	MTGMMNX	686.21
760375	MTGMNYX	852.32
760375	MTGMOHM	291.9
760375	MTGMPAX	709.32
760375	MTGMTXXI	692.76
760375	MTGMVTX	950.91
760375	MTGMWVI	220.91
760375	MTGNUTM	494.51
760375	MTGRKSXA	939.95
760375	MTGRPAM	542
760375	MTGRTXM	666.08
760375	MTGSNDXA	1774.68
760375	MTGTLAM	964.11
760375	MTGVMOX	561.86
760375	MTGVVAXA	531.15
760375	MTHBWIXA	339.92
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760375	MTHLNJMH	142.27
760375	MTHLVTXA	1400.52
760375	MTHOARXA	306.26
760375	MTHOIDM	540.61
760375	MTHOIDSC	548.63
760375	MTHOTXXA	763.17
760375	MTHPKS04	488.95
760375	MTHPWIXA	1074.19
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760375	MTHRLAM	1337.54
760375	MTHSTXM	590.96
760375	MTHTOHM	324.49
760375	MTHWNCX	358.19
760375	MTHWVAX	758.87
760375	MTIDARXA	870.25
760375	MTIRMNM	405.14
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760375	MTJLTNXA	453.59
760375	MTJWPAM	1349.98
760375	MTJYPAXM	466.11
760375	MTKSNYMI	487.62

760375	MTLCIAXO	879.24
760375	MTLDFLAP	212.99
760375	MTLDFLBR	212.99
760375	MTLDFLXA	212.99
760375	MTLDMOX	675.96
760375	MTLKMNXI	477.82
760375	MTLLNVXF	1073.02
760375	MTLLWIXA	740.74
760375	MTLYMNXI	523.06
760375	MTMLNHW	974.73
760375	MTMOILXD	360.4
760375	MTMOMIX	658.35
760375	MTMOOHX	614.78
760375	MTMRILXA	536.9
760375	MTMRINXA	916.71
760375	MTMRMOX	988.44
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760375	MTMRWVX	524.32
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760375	MTNCMEX	1169.94
760375	MTNRNMM	633.23
760375	MTOLILXC	641.12
760375	MTOLKYXA	845.19
760375	MTOLMSAI	1730.58
760375	MTOLMSM	1061.95
760375	MTOLNCCE	1089.02
760375	MTONILXC	259.24
760375	MTONWIXA	581.1
760375	MTOROHXA	831.56
760375	MTPCPAMI	231.98
760375	MTPLIDMA	888.01
760375	MTPLIN01	848.02
760375	MTPLLAXA	854.2
760375	MTPLOHXA	686.49
760375	MTPLVAXA	457.1
760375	MTPLVIXX	856.39
760375	MTPLVTSC	122.3
760375	MTPRILAN	699.84
760375	MTPSCA11	1128.87
760375	MTPSILXC	1030.32
760375	MTPSMAM	445.91
760375	MTPTPAMI	715.17
760375	MTRELAGB	1096.04
760375	MTRELAIL	361.53
760375	MTRELANJ	1096.04
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760375	MTRPILXE	776.37
760375	MTRSCOM	657.32
760375	MTRSGAXA	659.8
760375	MTRSIAXO	962.14
760375	MTRSILXC	555.48
760375	MTRSMIXI	481.48
760375	MTRSMNXI	406.96
760375	MTRSMOX	1069.19
760375	MTRSOHXA	500.59
760375	MTRSPAXM	701.92
760375	MTRYCA01	294.38
760375	MTRYINXA	1175.48
760375	MTRYLAMA	1198.96
760375	MTRYTNXA	916.69
760375	MTRYVAXA	737.7
760375	MTSHCA12	697.88
760375	MTSLVAXA	507.07
760375	MTSMIN01	652.31
760375	MTSNNYAC	775.51
760375	MTSTIAXO	879.24
760375	MTSTILXC	901.13
760375	MTSTKYMA	355.86
760375	MTSTMOX	653.56
760375	MTSTOHXA	721.46
760375	MTSVMDM	710.93
760375	MTTNILXA	987.74
760375	MTTRGAXA	1254.4
760375	MTTSWYXC	2038.26
760375	MTUNIAXC	826.77
760375	MTUNPAM	703.4
760375	MTUPNYXA	789.68
760375	MTVCOHXA	635.09
760375	MTVDMNM	1121.81
760375	MTVGAKXA	17961.43
760375	MTVIILXC	583.15
760375	MTVIIN01	868.22
760375	MTVIOHXA	748.06
760375	MTVIVAXA	494.79
760375	MTVLCT00	389.95
760375	MTVLILXD	541.63
760375	MTVLMOX	614.69
760375	MTVLOHXA	696.08
760375	MTVLPAXM	419.91
760375	MTVLSCXA	483.04
760375	MTVRALMA	723.41
760375	MTVRFLXA	522.22
760375	MTVRGAXA	1618.82

760375	MTVRIACO	353.19
760375	MTVRILMV	847.95
760375	MTVRIN01	717.54
760375	MTVRINAB	717.54
760375	MTVRKYAI	1498
760375	MTVRMEX/	1164.25
760375	MTVRMOX	623.17
760375	MTVRNYM	187.12
760375	MTVROHX/	739.46
760375	MTVRORX)	866.38
760375	MTVRSDXA	1109.16
760375	MTVRTXXA	898.31
760375	MTVRWAX	963
760375	MTVRWIXA	611.83
760375	MTVSCOM	1024.12
760375	MTVWARX	1192.56
760375	MTVWCA1	134.65
760375	MTVWHIC(	745.49
760375	MTVWMO)	1485.87
760375	MTVWNCX	358.02
760375	MTVWNJM	426.82
760375	MTVWOKX	772.82
760375	MTWAWA)	1225.41
760375	MTWLVAX/	531.15
760375	MTWNMIX	573.95
760375	MTWNWVI	1015.39
760375	MTWSKYX/	383.02
760375	MTXIVIXA	293.91
760375	MTZMGAX/	857.88
760375	MTZMIAXC	421.02
760375	MTZMIN01	910.12
760375	MTZNILXC	598.86
760375	MTZNTXXA	584.63
760375	MTZNWIXA	953.11
760375	MUGUCAX	164.12
760375	MUIRMIXG	938.26
760375	MUNBPRU	857.03
760375	MUNCIN01	128.25
760375	MUNVNYX/	516.51
760375	MURDSDX/	2429.31
760375	MURTCAXF	455.99
760375	MUSEOKX/	918.79
760375	MUTLMDM	251.92
760375	MUTLOKX/	918.79
760375	MUVLILXC	683.92
760375	MUVLPAES	322.82
760375	MVNPCOM	779.6

760375	MVTWPAE	868.07
760375	MWTWOH	819.17
760375	MXBSNDXA	1787.95
760375	MXHTUTXC	966.53
760375	MXMDVAX	1279.51
760375	MXTNNCXA	605.34
760375	MXVLFLMA	637.98
760375	MXVLMO6	315.14
760375	MXWLCAXI	659.91
760375	MXWLIAXP	465.32
760375	MXWLNEX	1379.64
760375	MXWLNMX	1076.31
760375	MXYSGAXA	445.74
760375	MYBEMIXH	731.52
760375	MYBHSCAF	470.8
760375	MYBHSCIP	824.8
760375	MYBHSCXA	468.45
760375	MYBHSCXB	417.94
760375	MYBHSCXC	468.66
760375	MYBHSCXM	332.41
760375	MYBKNYXA	797.81
760375	MYBLCOXC	1285.56
760375	MYBRWVX	628.8
760375	MYCHAKXA	16197.9
760375	MYCKORXA	881.7
760375	MYCYFLXA	455.35
760375	MYCYIAXP	801.88
760375	MYCYOH7E	819.17
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760375	MYDLTXXA	763.17
760375	MYFDKYMA	455.86
760375	MYFDNYXA	718.87
760375	MYGZPRCC	1099.23
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760375	MYHLNMX	1246.76
760375	MYLCKYXA	835.48
760375	MYNRARXA	762.35
760375	MYNRIAXO	610.93
760375	MYNRMAV	187.12
760375	MYNRMNX	450.94
760375	MYPNORX	1200.52
760375	MYPRTXXA	737.55
760375	MYRATXXA	639.07
760375	MYRTMOX	2010.04
760375	MYRTMSXA	1206.77
760375	MYSPTXXA	763.17
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760375	MYVICA01	440.2
760375	MYVIKSEL	741.02
760375	MYVIMIMM	921.18
760375	MYVIOHXA	700.32
760375	MYVIPAXM	389.48
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760375	MYVLGAXA	561.92
760375	MYVLKYMA	725.95
760375	MYVLLAMA	935.39
760375	MYVLMDMV	450.21
760375	MYVLMIMI	800.55
760375	MYVLMOXA	552.33
760375	MYVLNCXA	943.23
760375	MYVLND01	1414.22
760375	MYVLNDBC	541.87
760375	MYVLNYXA	1074.77
760375	MYVLOKXA	794.97
760375	MYVLSCXA	455.84
760375	MYVLTNMA	415.87
760375	MYVLWI11	592.39
760375	MYVLWVXA	1075.26
760375	MYWDNEX	1222.58
760375	MZLETXXA	763.17
760375	MZPPMNXI	496.46
760375	NABNWIXA	716.04
760375	NADMMAS	302.38
760375	NADMMIXI	613.62
760375	NAGSSC03	824.8
760375	NAGSSCMA	245.82
760375	NANAHICO	164.01
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760375	NANDMAA	600.01
760375	NANSMEXA	1113.59
760375	NAPACA01	300.48
760375	NAPNNEXC	990.11
760375	NAPRNEXS	1222.58
760375	NARKKSXA	1065.08
760375	NASHIACO	592.76
760375	NASHMTXC	2091.4
760375	NASHNH08	1026.3
760375	NASHNHGF	403.3
760375	NASHNHNI	293.54
760375	NASHNHW	178.26
760375	NASHOKXA	918.79

760375	NASLWAXX	795.33
760375	NASSNYXA	317.45
760375	NATLMAOE	665.07
760375	NATNMAM	201.91
760375	NATNPAAG	461.19
760375	NATNPANR	415.03
760375	NAUVALXA	1071.69
760375	NAUVILXC	627.28
760375	NAVJNMXC	1614.42
760375	NBCYNEXL	694.58
760375	NBENOHXA	371.38
760375	NBFDMASN	531.17
760375	NBFDMOXA	519.1
760375	NBFDNYXA	675.53
760375	NBFDPAXN	551.29
760375	NBFRCT00	419.38
760375	NBFRMAAE	233.35
760375	NBFRPAXN	685.83
760375	NBIATXXA	541.42
760375	NBLFOHXA	901.75
760375	NBLNOHXA	608.49
760375	NBLTOHXA	392.05
760375	NBMRMIM	599.31
760375	NBNDNEXC	715.08
760375	NBNDORXX	959.62
760375	NBNDWAX	371.7
760375	NBPTMAGR	596.61
760375	NBRGNJNB	129.32
760375	NBRKILNB	377.11
760375	NBRKILNT	406.71
760375	NBRNMIXG	767.7
760375	NBRNMNN	567.29
760375	NBRNTXNB	419.72
760375	NBRRNEXH	1222.58
760375	NBRWMEW	872.78
760375	NBTNILXD	541.66
760375	NBTNMIMI	579.55
760375	NBTNMOXA	988.44
760375	NBTNNHHR	514.26
760375	NBTNOHXA	745.58
760375	NBTNTXXB	551.61
760375	NBVLIN01	528.37
760375	NBWKNJ17	105.76
760375	NBWKNJ48	706.56
760375	NBWKNJNE	105.76
760375	NCBNMTXC	1583
760375	NCDHWIXA	509

760375	NCGDTXNC	333.54
760375	NCHCILNC	415.25
760375	NCHENDXA	981.34
760375	NCHINYXA	580.95
760375	NCHLGAXA	1132.51
760375	NCHLIAXO	506.9
760375	NCHLMAGI	472.02
760375	NCHLNYNL	692.48
760375	NCHLWIXA	545.98
760375	NCHRSCBM	824.8
760375	NCHRSCHY	331.14
760375	NCHSTXXA	1504.98
760375	NCHSWAXX	342.74
760375	NCKTMAUI	426.48
760375	NCLDPANC	183.23
760375	NCLDWVNI	214.58
760375	NCLNNYNC	573.93
760375	NCLSCA12	476.34
760375	NCLTMNM	788.7
760375	NCLTMNNC	751.14
760375	NCLVNYNC	542.1
760375	NCNATXXA	788.93
760375	NCSNGAXA	434.55
760375	NCSNKSHA	817.74
760375	NCSNMNXI	710.78
760375	NCSNPAXN	528.04
760375	NCTNILXC	683.92
760375	NCTNOH49	491.17
760375	NCTRALXA	1018.23
760375	NCVLKYXA	415.63
760375	NCVLNYXA	783.09
760375	NCVLVAXA	1894.26
760375	NCWYNHKI	415.33
760375	NDADFLAC	254.27
760375	NDADFLBR	158.1
760375	NDADFLGG	166.19
760375	NDADFLOL	299.41
760375	NDHMALXA	1370.56
760375	NDHMMAC	600.01
760375	NDHMMAE	401.34
760375	NDHMMAF	401.34
760375	NDLDCOMA	368.1
760375	NDLDTXND	256.01
760375	NDLETXXA	575.81
760375	NDLSCAXG	1122.62
760375	NDLTAKXA	17961.43
760375	NDMRPAXI	813.33

760375	NDMRTXX/	763.17
760375	NDRGMEA	415.65
760375	NDSHKS04	1076.12
760375	NDVLTXXA	482.59
760375	NDWYIAXC	872.44
760375	NEBOKYM/	413.56
760375	NEBOMOX/	873.08
760375	NEDWCAXI	667.51
760375	NEDYORXA	702.48
760375	NEGPNJ01	541.72
760375	NEKMNDX/	1146.4
760375	NEKSWIXA	671.19
760375	NELDNDXA	1345.23
760375	NELYMSXA	1911.13
760375	NEMHIAXC	381.93
760375	NEMHNEXI	978.41
760375	NENAAKXA	6569.71
760375	NENGIAXO	658.35
760375	NENHWI11	427.38
760375	NEOGILXC	505.13
760375	NEOLIACO	423.7
760375	NEOLUTXC	1166.19
760375	NEONKYES	1065.08
760375	NEPHUTM/	605.19
760375	NEPTWIXA	1080.87
760375	NESHMOGI	368.68
760375	NESHWIXA	520.15
760375	NETNOHXA	306.51
760375	NEVDIAXC	363.46
760375	NEVDMON	703.8
760375	NEVDOHX/	840.06
760375	NEVDTXXA	181.15
760375	NEVSMNXI	718.63
760375	NEY OHXA	626.51
760375	NFDMWI11	912.71
760375	NFFDOHXB	730.02
760375	NFFSPA01	815.15
760375	NFLDNJNF	508.36
760375	NFLDPANE	565.07
760375	NFMYFLXA	468.02
760375	NFMYFLXB	450.11
760375	NFRKIDXC	1320.59
760375	NFRKNVXF	1073.02
760375	NFRMMAE	418.52
760375	NGBHFLXA	186.61
760375	NGFLNY76	137.69
760375	NGFLNYPO	142.29

760375	NGFLNYWC	188.83
760375	NGLNCOM	311.24
760375	NGLSAZMA	688.99
760375	NGLSAZMV	671.19
760375	NGLSMTXC	2091.4
760375	NGLYTXXA	763.17
760375	NGMTAKXA	17961.43
760375	NGNEMIMI	730.83
760375	NGRANDXA	738.36
760375	NGRNNYNC	175.33
760375	NGRTKYXA	682.32
760375	NGTCCT00	522.35
760375	NGTWOHX	371.38
760375	NGUBPRUF	785.72
760375	NHBYWAXX	1175.46
760375	NHDLMTXC	2091.4
760375	NHFRIACO	395.88
760375	NHFRMOXA	988.44
760375	NHHLNHDM	412.46
760375	NHHNOH9C	544.95
760375	NHLDCA07	581.54
760375	NHLDCA11	246.14
760375	NHLDILXC	683.88
760375	NHLDOH49	801.54
760375	NHLDPAXN	529.78
760375	NHLDSDXA	1350
760375	NHLLCA01	336.75
760375	NHLLIAXO	491.6
760375	NHLMORXA	1068.01
760375	NHNDILXD	651.37
760375	NHNTGAXA	1542.53
760375	NHRBMENI	996.08
760375	NHRCORXA	866.38
760375	NHRTMTXC	870.51
760375	NHTNIAXC	809.93
760375	NHTNMOX	868.65
760375	NHVNCT00	404.67
760375	NHVNMEN	1064.59
760375	NHVRMTXC	2091.4
760375	NHWDCA0	224.55
760375	NHWDCA0	229.52
760375	NHWKNEXI	746.41
760375	NICECA11	649.32
760375	NICSCA11	464.62
760375	NIGRWIXA	397.16
760375	NILDCA11	668.09
760375	NILDCA12	668.09

760375	NILEWAXX	795.33
760375	NILSMIMN	1005.29
760375	NILSOH65	544.95
760375	NINDOH48	491.39
760375	NINGMOX/	552.33
760375	NINTCT00	389.95
760375	NINTILXC	714.61
760375	NIOTILXC	283.27
760375	NIOTTNXA	951.14
760375	NIPMCA11	146.89
760375	NITRWVTW	203.17
760375	NIWTCOM/	331.1
760375	NIXAMOA/	624.49
760375	NIXNPAXN	430.97
760375	NIXNTXXA	751.87
760375	NJMYMDN.	566.31
760375	NJSNINXA	1237.43
760375	NJSNOH53	571.81
760375	NKENAKXA	3987.16
760375	NKGSSCXA	803.78
760375	NKLAAKXA	17961.43
760375	NKLIAKXA	17961.43
760375	NKLKMNXN	336.47
760375	NKLRFLMA	545.91
760375	NKMSILXC	730.55
760375	NKTPPA01	815.15
760375	NKTWRIPH	588.26
760375	NKVLVAXA	487.11
760375	NLBGOHXA	580
760375	NLBTIAXO	259.75
760375	NLBTINXA	659.76
760375	NLFRVANF	757.84
760375	NLGHNEXH	708.49
760375	NLHUHICO	1215.16
760375	NLIMOH54	571.81
760375	NLLGAKXA	17961.43
760375	NLMSTXXA	763.17
760375	NLNDMIXI	902.2
760375	NLOPNEXS	826.28
760375	NLSNGAXA	743.91
760375	NLSNILXA	664.94
760375	NLSNMOX/	988.44
760375	NLSNNEXL	1101.78
760375	NLSNNVXB	330.22
760375	NLSNWIXA	881.42
760375	NLTHMIXJ	613.52
760375	NLVGNVBV	1008.45

760375	NLVGNVXF	177.96
760375	NLVGNVXG	192.88
760375	NLVKNDXA	1328.02
760375	NLVLMNXN	620.41
760375	NLVLMOXA	1269.38
760375	NLVLOH75	948.08
760375	NLVLTNXA	520.56
760375	NLVLTXXA	478.42
760375	NMCHINXA	526.68
760375	NMFRCT00	492.91
760375	NMFRILXA	488.22
760375	NMFRPAXN	708.45
760375	NMKNWIXA	1618.31
760375	NMNGSCXA	616
760375	NMPAIDMA	424.02
760375	NMRDARXA	702.05
760375	NMRDMNX	508.55
760375	NNFLALXA	1370.56
760375	NNGLPAXN	623.98
760375	NNGOPAXN	519.01
760375	NNMLTNXA	959.34
760375	NNPCAKXA	17961.43
760375	NNPLFLXA	396.11
760375	NNPRMEXA	1160.29
760375	NNSHMTXC	2091.4
760375	NNTCMDNT	542
760375	NNTCPA01	815.15
760375	NNTCPANA	611.27
760375	NNVHINXA	898.95
760375	NNWYMEX	1034.35
760375	NOBLGAXA	498.9
760375	NOBLILXE	659.76
760375	NOBLOKMA	510.88
760375	NOELMOXA	647.93
760375	NOLMOH7T	422.35
760375	NOLNTXXA	680.65
760375	NOMEAKXA	17961.43
760375	NOMEMNX	792.48
760375	NOMENDX	848.57
760375	NOMETXXA	535.56
760375	NONANDXA	1662.16
760375	NORCLAMN	572.71
760375	NORGCA11	209.59
760375	NORMNDX	1854.72
760375	NOTKAKXA	17961.43
760375	NOVAOHXE	1111.05
760375	NOVTCAXF	374.41

760375	NOWTOKM	555.07
760375	NOXNMTX(	1180.38
760375	NOXNPAXM	563.7
760375	NPKKAKXA	17961.43
760375	NPKNILXN	365
760375	NPLIHICO	756.66
760375	NPLNMIMM	571.81
760375	NPLNNDXA	929.72
760375	NPLNOHXA	655.14
760375	NPLNOR62	416.55
760375	NPLSFLXC	496.87
760375	NPLSFLXD	432.86
760375	NPLSNYXA	1092.15
760375	NPLSOHXA	641.14
760375	NPLSTXXA	700.17
760375	NPLTNENW	607.37
760375	NPMOIDM.	588.18
760375	NPNSILXD	754.65
760375	NPPLMTXC	2091.4
760375	NPPNINXA	642
760375	NPRCFLXA	210.62
760375	NPRRWIXA	371.68
760375	NPRTMIMM	736.55
760375	NPRTWA01	795.33
760375	NPRVRIMS	428
760375	NPSKAKXA	17961.43
760375	NPTUNJNT	657.47
760375	NPVLILBJ	417.9
760375	NPVLILNA	444.05
760375	NPVLILNE	389.67
760375	NPVLLAMA	1208.76
760375	NPVNWA0:	541.87
760375	NPWRORX/	2617.65
760375	NRBGNYXB	783.09
760375	NRBHMDN	218.71
760375	NRBOIAXO	879.24
760375	NRBOMAS(	500.72
760375	NRBRMO0:	848.47
760375	NRBRMOX/	808.06
760375	NRCKNYXA	988.17
760375	NRCKOHXA	588.18
760375	NRCRGA76	1054.12
760375	NRCRGAHK	171.2
760375	NRCRGAIS	471.57
760375	NRCRGAM/	166.19
760375	NRCRMNXI	135.03
760375	NRCYILXE	988.68

760375	NRDGMAC	178.28
760375	NRDGMEX	1061.2
760375	NRDHTXNH	763.17
760375	NRFDMAM	939.07
760375	NRFDMNN	687.43
760375	NRFDOHXA	405.89
760375	NRFDVTXA	882.43
760375	NRFDWIXA	817.09
760375	NRFKWVXA	642.36
760375	NRFLCT00	769.8
760375	NRFLNENW	576.86
760375	NRFLNYNO	1993.86
760375	NRFLVA68	801.37
760375	NRFLVABL	185.43
760375	NRFLVABN	470.8
760375	NRFLVABS	167.75
760375	NRFLVAGS	416.74
760375	NRFLVAHA	470.8
760375	NRFLVAHG	801.37
760375	NRFLVAJT	187.04
760375	NRFLVAOD	211.9
760375	NRFLVAOV	246.57
760375	NRFLVASP	187.04
760375	NRFLVAWC	211.9
760375	NRFRARXA	1072.55
760375	NRGNRIMA	270.56
760375	NRJTPRCO	629.14
760375	NRLDIDXC	959.49
760375	NRLDPAAA	1142.4
760375	NRLNNCXA	667.96
760375	NRMBPAXM	473.69
760375	NRMNARXA	1064.2
760375	NRMNOKM	340.24
760375	NRMNOKN	948.47
760375	NRMNTXXA	763.17
760375	NROPMNXI	717.8
760375	NROSNYNR	855.21
760375	NRPHARMA	997.95
760375	NRPKGAXA	708.98
760375	NRPLAKXA	14790.27
760375	NRPNMDN	404.72
760375	NRPTFLXA	493.16
760375	NRRSTNMA	474.95
760375	NRSDFLXA	178.6
760375	NRSHMIXG	763.44
760375	NRSPIAXO	415.93
760375	NRSPTNXA	1052.99

760375	NRTEMDNI	574.63
760375	NRTEPAXN	405.19
760375	NRTHSCXB	577.09
760375	NRTNKSLI	1513.56
760375	NRTNMAT/	228.53
760375	NRTNOH23	286.5
760375	NRTNTXXA	763.17
760375	NRTNVANC	611.06
760375	NRTWPA1C	815.15
760375	NRTWPANI	140.79
760375	NRUPORXA	866.38
760375	NRUPTXXA	763.17
760375	NRVKAKXA	17961.43
760375	NRVLKSXA	750.37
760375	NRVLKYMA	300.8
760375	NRVLMIMN	317.06
760375	NRVLNYXA	787.35
760375	NRVLOHXA	486.64
760375	NRVSNMXC	1525.37
760375	NRWCCT0C	405.14
760375	NRWCKSXA	703.97
760375	NRWCNYXA	789.68
760375	NRWCOH8	943.83
760375	NRWDCOX	935.22
760375	NRWDMAV	187.12
760375	NRWDMNX	555.35
760375	NRWDMOX	711.16
760375	NRWDNCX/	551.86
760375	NRWDNYN	1859.77
760375	NRWDOHN	247.9
760375	NRWFMEC	1066.06
760375	NRWLCAXF	163.15
760375	NRWLCAXG	293.14
760375	NRWLCT02	297.8
760375	NRWLCT03	308.65
760375	NRWLCTCV	308.65
760375	NRWLIACO	290.23
760375	NRWLMAM	573.93
760375	NRWLOHX/	1011.09
760375	NRWLWIXA	765.84
760375	NRWSVAN/	899.91
760375	NRWYAKXA	15660.65
760375	NRWYIAXO	397.83
760375	NRWYME0	1054.85
760375	NRWYMEF/	311.97
760375	NRWYMIN	544.95
760375	NRWYSCXA	514.91

760375	NSBHFLMA	365.83
760375	NSBYTXXA	308.33
760375	NSCHNMX(	1498.04
760375	NSCRCA11	142.42
760375	NSCRCA12	264.38
760375	NSCYSDAP	978.47
760375	NSFDTXXA	678.49
760375	NSFDVTXA	710.82
760375	NSFLKSXA	1313.68
760375	NSFRMESP	279.44
760375	NSFRNHM/	1034.33
760375	NSHBOKXA	918.79
760375	NSHKWIXA	857.33
760375	NSHNNJ01	425.22
760375	NSHRCAXF	372.55
760375	NSHWMNN	341.78
760375	NSJNCA11	540.63
760375	NSLDSDXA	1767.64
760375	NSLKUTMA	286.25
760375	NSMTSCXB	389.46
760375	NSPLMNPR	241.09
760375	NSPLWAXA	795.33
760375	NSQHPANE	796.02
760375	NSSWMNN	350.57
760375	NSTNSCXA	678.44
760375	NSTROHXB	762.82
760375	NSVLARMA	1409.51
760375	NSVLGAXA	567.55
760375	NSVLILNV	991.65
760375	NSVLIN01	684.93
760375	NSVLKSXA	1018.75
760375	NSVLNCXA	208.12
760375	NSVLOHXA	495.82
760375	NSVLTN02	978.47
760375	NSVLTN17	1026.64
760375	NSVLTN19	1026.64
760375	NSVLTN48	162.15
760375	NSVLTN90	328.88
760375	NSVLTNAA	359.43
760375	NSVLTNAP	225.53
760375	NSVLTNBH	344.39
760375	NSVLTNBV	434.46
760375	NSVLTNBW	404.42
760375	NSVLTNCD	178.6
760375	NSVLTNCH	185.11
760375	NSVLTNDO	198.42
760375	NSVLTNHH	419.42

760375	NSVLTNIN	245.82
760375	NSVLTNMC	198.1
760375	NSVLTNMT	110.25
760375	NSVLTNMV	110.25
760375	NSVLTNST	172.1
760375	NSVLTNUN	162.15
760375	NSVLTNWC	191.59
760375	NSVLTNWM	374.41
760375	NSVLWIXA	567.27
760375	NSVMTN03	978.47
760375	NSVMTN17	1026.64
760375	NSVMTNFS	256.8
760375	NSVMTNNI	856
760375	NSVNTN08	1026.64
760375	NSVNTN09	1026.64
760375	NSVNTNBV	1026.64
760375	NSVOTNVC	1026.64
760375	NSYRNYNS	120.4
760375	NTBGWIXA	674.06
760375	NTBRVAXA	605.92
760375	NTCHLABF	1096.04
760375	NTCHLACR	1198.96
760375	NTCHLAMA	865.97
760375	NTCHMSBC	1730.58
760375	NTCHMSM	1096.04
760375	NTCKMAEC	145.05
760375	NTCKNCXA	1264.44
760375	NTCNNJ01	456.63
760375	NTCYCA11	230.56
760375	NTLYNJNU	342.34
760375	NTRDARMA	445.16
760375	NTRNMEXA	1041.97
760375	NTSLALXA	632.03
760375	NTSXSCXA	396.95
760375	NTTNMSM	1289.84
760375	NTWKKSXA	773.44
760375	NUARIDXC	779.71
760375	NUCLCOXC	779.6
760375	NUKIAKXA	17961.43
760375	NULTAKXA	17961.43
760375	NUMDPAN	957.65
760375	NUNDNYXA	1390.98
760375	NUNDSDXA	794.35
760375	NUNNCOXC	779.6
760375	NUSTAKXA	17961.43
760375	NVCYCA11	393.63
760375	NVLCPAXN	643.63

760375	NVLSGAXA	922.49
760375	NVNGMOX	1446.34
760375	NVRNINXA	574.74
760375	NVRRKSXA	597.92
760375	NVRRMNN	261.38
760375	NVRROH87	371.38
760375	NVSTTXXA	882.92
760375	NVVLIAXO	861.39
760375	NVVLMIMM	778.32
760375	NVVLNYXA	474.76
760375	NWAGMSX	847.18
760375	NWALIAXO	879.24
760375	NWALIN01	219.65
760375	NWALMSM	1443.32
760375	NWALMSU	1730.58
760375	NWALOH8	586.32
760375	NWALPAXM	879.07
760375	NWATILGY	685.12
760375	NWAXPAXM	636.74
760375	NWAYMIN	805.28
760375	NWBCALXA	598.09
760375	NWBDILXE	613.22
760375	NWBFMIM	1132.74
760375	NWBGMEX	589.91
760375	NWBGMOX	1493.4
760375	NWBGNDX	1772.97
760375	NWBGPAXM	707.21
760375	NWBGTXXA	763.17
760375	NWBGWI1	787.88
760375	NWBGWVM	586.17
760375	NWBHPAXM	976.61
760375	NWBLILXC	588.61
760375	NWBLNYXA	629.76
760375	NWBLWICY	168.61
760375	NWBMOHX	697.4
760375	NWBONCX	797.3
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760375	NWBRIN01	587.07
760375	NWBRNCXA	434.36
760375	NWBRNYN	201.91
760375	NWBRNYW	196.02
760375	NWBRORXA	577.65
760375	NWBRTNM	675.94
760375	NWBSINXA	779.73
760375	NWBTMNC	124.63
760375	NWBVOHX	570.22

760375	NWBYFLM/	560.34
760375	NWBYMIM	2041.92
760375	NWBYOHX/	579.23
760375	NWBYSCM	605.92
760375	NWBYVTPC	1283.74
760375	NWCHOHX	470.14
760375	NWCMMO	1519.91
760375	NWCMNM	1525.37
760375	NWCMNYX	783.09
760375	NWCMOH4	1364.66
760375	NWCNCT0(	361.83
760375	NWCNKYXA	896.92
760375	NWCNOHX	938.71
760375	NWCRINXA	705.84
760375	NWCROH8	557.38
760375	NWCSCA11	310.81
760375	NWCSCOM	896.49
760375	NWCSDEN(	189.86
760375	NWCSIN01	733.85
760375	NWCSNEXS	1222.58
760375	NWCSOKXA	238.59
760375	NWCSOKXE	450.81
760375	NWCSPAN(	231.98
760375	NWCSTXXA	886.15
760375	NWCSVAXA	336.84
760375	NWCSWYX(	1390.83
760375	NWCYNYN(	530.33
760375	NWDGILXC	683.92
760375	NWDRNHX	825.55
760375	NWDSNHM	1420.72
760375	NWEFSDXA	2082.82
760375	NWELSCM/	544.03
760375	NWFDNYN	1089.75
760375	NWFLCT00	375.25
760375	NWFLMNX	766.14
760375	NWFLMOX	956.34
760375	NWFLOHXA	662.76
760375	NWFLPANF	911.47
760375	NWFNNYM	774.7
760375	NWFNVTYA	771.04
760375	NWFPPAXM	813.41
760375	NWFRMOV	1185.84
760375	NWFRWIXA	537.53
760375	NWGDPAX(	1111.17
760375	NWGLMEX	691.86
760375	NWGLWIXA	665.58
760375	NWGRMNX	600.87

760375	NWGVNCX	594.94
760375	NWGVNEX	654.67
760375	NWHBMSX	926.71
760375	NWHLWIX	663.83
760375	NWHNCT0	156.28
760375	NWHNCT0	156.28
760375	NWHNCTG	613.64
760375	NWHNIAX	658.35
760375	NWHNILXE	683.92
760375	NWHNINX	431.87
760375	NWHNKYM	778.4
760375	NWHNMIM	587.22
760375	NWHNMO	601.34
760375	NWHNWV	981.66
760375	NWHOTXX	527.4
760375	NWHPALX	575.27
760375	NWHPNCX	880.33
760375	NWHPPAN	692.1
760375	NWHPVAX	478.63
760375	NWHRIN01	799.08
760375	NWHRMEX	968.69
760375	NWIBLAM	455.86
760375	NWJHTNX	1118.3
760375	NWKNOH0	730.02
760375	NWKNOHX	301.5
760375	NWKNPAN	200.95
760375	NWKROKM	1290.23
760375	NWLBOHX	500.97
760375	NWLDMN0	792.48
760375	NWLDMNX	797.32
760375	NWLDNCC	625.93
760375	NWLKWA0	407.91
760375	NWLLCAXF	1233.28
760375	NWLLIAXO	414.48
760375	NWLLOKX	474.89
760375	NWLLSDXA	1767.64
760375	NWLNCT02	156.58
760375	NWLNIAXC	874.51
760375	NWLNILNL	615.85
760375	NWLNMNX	135.03
760375	NWLNMOX	1224.29
760375	NWLNNCX	428.32
760375	NWLNNHX	938.43
760375	NWLNOHX	847.83
760375	NWLNTXX	390.61
760375	NWLNWI1	679.3
760375	NWLSINXA	653.04

760375	NWLSPANV	415.07
760375	NWLSWIXA	817.89
760375	NWLXOH34	1029.73
760375	NWLYOHXA	819.17
760375	NWMDIDX(	721.65
760375	NWMDILXE	843.84
760375	NWMDMO	795.84
760375	NWMDOHI	371.16
760375	NWMDWIX	1149.12
760375	NWMLINXA	571.49
760375	NWMLMOX	446.77
760375	NWMLOH5	525.58
760375	NWMNCA1	616.81
760375	NWMNILX(	656.38
760375	NWMNMN	294.53
760375	NWMRALX	543.95
760375	NWMRIAX(	879.24
760375	NWMRIN0	732.89
760375	NWMRMD	438.1
760375	NWMRMN	552.53
760375	NWMRNH(	790.6
760375	NWMROHX	791.26
760375	NWMRVAX	528.58
760375	NWMRWV'	807.29
760375	NWMSOHX	784.99
760375	NWMTOH8	813.33
760375	NWNNGAF	193.52
760375	NWNNGAN	193.52
760375	NWNTCT0(	284.98
760375	NWNTGAX	922.1
760375	NWNWVA(	207.62
760375	NWNWVAH	186.44
760375	NWNWVAH	183.23
760375	NWNWVAJ	196.49
760375	NWNWVAN	192.09
760375	NWNWVAY	207.62
760375	NWODIAC(	421.11
760375	NWODNDE	489.01
760375	NWODNHY	694.73
760375	NWORLA01	141.84
760375	NWORLA19	141.84
760375	NWORLA23	141.84
760375	NWORLAAI	1096.04
760375	NWORLAAI	265.85
760375	NWORLAAV	389.46
760375	NWORLABI	235.81
760375	NWORLAC/	227.5

760375	NWORLACI	275.82
760375	NWORLAFI	245.82
760375	NWORLALk	265.85
760375	NWORLAM	141.84
760375	NWORLAM	299.41
760375	NWORLAM	141.84
760375	NWORLAM	314.43
760375	NWORLAM	275.82
760375	NWORLAM	335.83
760375	NWORLAO	1096.04
760375	NWORLAPC	141.84
760375	NWORLARV	245.82
760375	NWORLASC	299.41
760375	NWORLASI	265.85
760375	NWORLASk	295.83
760375	NWORLASV	305.85
760375	NWOXPAXI	443.37
760375	NWPHOHX	359.5
760375	NWPHOHX	525.5
760375	NWPHPAN	881.21
760375	NWPKCAXF	349.01
760375	NWPLIN01	318.32
760375	NWPLNYNF	487.02
760375	NWPNMTX	2091.4
760375	NWPRINXA	344.24
760375	NWPRMNX	549.44
760375	NWPROHX	850.46
760375	NWPTARM	545.57
760375	NWPTMEM	763.21
760375	NWPTMIXI	607.61
760375	NWPTNCXA	606.05
760375	NWPTNEXH	1222.58
760375	NWPTNHM	1023.46
760375	NWPTNYXA	524.06
760375	NWPTOH4	692.76
760375	NWPTOR35	587.07
760375	NWPTPAXM	553.51
760375	NWPTRIBU	261.72
760375	NWPTRIEB	558.95
760375	NWPTTNM	635.92
760375	NWPTVAXA	531.15
760375	NWPTVTSE	1201.57
760375	NWPTWAX	519.21
760375	NWPVIAXC	626.91
760375	NWPVNJM	404.72
760375	NWRCNYNI	184.19
760375	NWRDLAM	637.98

760375	NWRGOH5	544.95
760375	NWRKARM	684.86
760375	NWRKDEFJ	1030.05
760375	NWRKDENI	396.09
760375	NWRKDEW	396.09
760375	NWRKILNW	762.16
760375	NWRKNDX/	1393.93
760375	NWRKNJ02	105.76
760375	NWRKNJ03	122.11
760375	NWRKNJ10	706.56
760375	NWRKNJ41	706.56
760375	NWRKNJIR	122.11
760375	NWRKNJM	706.56
760375	NWRKNJNM	342.4
760375	NWRKNJPA	706.56
760375	NWRKNJW/	342.34
760375	NWRKNYNI	302.38
760375	NWRKOHX/	693.96
760375	NWRKOHX	815.19
760375	NWRKOHX(	802.71
760375	NWRKOHX	768.13
760375	NWRKTXHU	398.66
760375	NWRMOH6	545.98
760375	NWRSINXA	820.8
760375	NWRVAZM	360.42
760375	NWRYCOX(	779.6
760375	NWSHIAXC	584.54
760375	NWSHPAXM	713.67
760375	NWSKAKXA	17961.43
760375	NWSLNCXA	479.49
760375	NWSLNDXA	589.78
760375	NWSLPANS	761.35
760375	NWSMPAX	511.33
760375	NWSTPANS	234.2
760375	NWSWMEV	1169.94
760375	NWTKAKXA	17961.43
760375	NWTNALXA	561.6
760375	NWTNGAH	609.26
760375	NWTNIAXC	197.84
760375	NWTNILXE	672.73
760375	NWTNIN01	707.61
760375	NWTNKS05	443.19
760375	NWTNLAM	1185.97
760375	NWTNMAV	172.38
760375	NWTNMSH	1388.11
760375	NWTNMSM	826
760375	NWTNNCM	305.85

760375	NWTNNJXU	282.22
760375	NWTNOHX	709.65
760375	NWTNTXXA	1045.73
760375	NWTNWIXA	576.26
760375	NWTNWVX	756.94
760375	NWTRPAXN	500.67
760375	NWTWCT0	419.38
760375	NWTWMO	1331.7
760375	NWTWNDX	1406.26
760375	NWTWPAN	225.3
760375	NWTZTNXA	885
760375	NWULMNX	800.85
760375	NWULTXXA	909.82
760375	NWUNSDA	1462.73
760375	NWUNSDX	1767.64
760375	NWVIALXA	554.07
760375	NWVLOHN	389.72
760375	NWVNIAXP	503.95
760375	NWVNMEX	1169.94
760375	NWVNOHX	735.33
760375	NWVRIAXC	521.24
760375	NWVYNYXA	612.94
760375	NWWDNYX	689.23
760375	NWWLPAX	516.42
760375	NWWNILXI	555.16
760375	NWWNMD	657.19
760375	NWWNNYN	207.79
760375	NWWTOH4	371.38
760375	NWWVTXX	174.28
760375	NXPRMSXA	1529.33
760375	NYACNYNK	438.31
760375	NYCHNYIX	775.51
760375	NYCKNY14	169.42
760375	NYCKNY71	178.28
760375	NYCKNY77	175.33
760375	NYCKNYAI	426.01
760375	NYCKNYAL	401.34
760375	NYCKNYAR	184.19
760375	NYCKNYAU	438.31
760375	NYCKNYAY	187.12
760375	NYCKNYBR	166.45
760375	NYCKNYBU	401.34
760375	NYCKNYCL	169.42
760375	NYCKNYFA	169.42
760375	NYCKNYFT	401.34
760375	NYCKNYKP	178.28
760375	NYCKNYLA	169.42

760375	NYCKNYRA	175.33
760375	NYCKNYTA	775.51
760375	NYCKNYTY	175.33
760375	NYCKNYWM	110.12
760375	NYCKNYZS	775.51
760375	NYCLNYJW	775.51
760375	NYCLNYOJ	160.52
760375	NYCMNY13	163.52
760375	NYCMNY18	133.47
760375	NYCMNY3C	160.52
760375	NYCMNY36	160.52
760375	NYCMNY37	110.12
760375	NYCMNY38	775.51
760375	NYCMNY42	110.38
760375	NYCMNY5C	160.52
760375	NYCMNY54	160.52
760375	NYCMNY56	163.52
760375	NYCMNY73	385.24
760375	NYCMNY79	300.69
760375	NYCMNY83	133.47
760375	NYCMNY97	166.45
760375	NYCMNYBS	148.67
760375	NYCMNYBV	283.74
760375	NYCMNYBX	148.67
760375	NYCMNYCA	370.48
760375	NYCMNYCZ	775.51
760375	NYCMNYM	169.42
760375	NYCMNYOV	775.51
760375	NYCMNYPS	326.16
760375	NYCMNYPZ	775.51
760375	NYCMNYQC	775.51
760375	NYCMNYTC	160.52
760375	NYCMNYTH	426.01
760375	NYCMNYVS	160.52
760375	NYCMNYW	178.28
760375	NYCMNYW	110.12
760375	NYCMNYZH	110.12
760375	NYCMNYZC	110.12
760375	NYCMNYZR	110.12
760375	NYCNNYDB	148.67
760375	NYCNNYFU	160.52
760375	NYCNNYYB	164.65
760375	NYCPNYIJ	194.46
760375	NYCPNYQP	775.51
760375	NYCPNYYK	775.51
760375	NYCQNYAS	169.42
760375	NYCQNYBA	172.38

760375	NYCQNYBH	499.95
760375	NYCQNYCC	163.52
760375	NYCQNYFH	145.05
760375	NYCQNYFL	169.42
760375	NYCQNYFR	187.12
760375	NYCQNYHS	463.82
760375	NYCQNYIA	175.33
760375	NYCQNYJA	166.45
760375	NYCQNYLI	163.52
760375	NYCQNYLN	175.33
760375	NYCQNYNJ	438.31
760375	NYCQNYNV	166.45
760375	NYCQNYOF	450.66
760375	NYCQNYPL	775.51
760375	NYCQNYRH	426.01
760375	NYCQNYRP	775.51
760375	NYCQNYWS	149.8
760375	NYCRNYND	475.32
760375	NYCRNYNS	181.22
760375	NYCRNYSS	524.62
760375	NYCRNYWS	190.1
760375	NYCTNYHI	148.67
760375	NYCTNYLJ	148.67
760375	NYCXNYCI	475.32
760375	NYCXNYCR	190.1
760375	NYCXNYGC	181.22
760375	NYCXNYHO	181.22
760375	NYCXNYJE	178.28
760375	NYCXNYKB	438.31
760375	NYCXNYMH	163.52
760375	NYCXNYTB	307.03
760375	NYCXNYTR	433.05
760375	NYLRMOXX	1332.54
760375	NYMLMNX	438.79
760375	NYSSORXC	779.71
760375	NYUBCA11	540.63
760375	NZLHTXXA	1235.34
760375	NZPRID01	1249.2
760375	NZRTPANA	497.59
760375	NZRTTXXA	763.17
760375	OAKENDXA	1014.98
760375	OASSCAXF	510.26
760375	OASSNV02	1073.02
760375	OATSMOXA	941.77
760375	OBDHMSM	1632.71
760375	OBLNILXE	593.64
760375	OBRLKSHA	2110.87

760375	OBRLLAXA	816.56
760375	OBRLOHXA	398.08
760375	OBRNNDX/	1436.62
760375	OBRNORX	761.35
760375	OBRTNEXS	1222.58
760375	OCALFLAT	664.86
760375	OCALFLDB	738.3
760375	OCALFLXA	230.61
760375	OCALFLXB	422.71
760375	OCALFLXC	422.71
760375	OCALFLXJ	463.78
760375	OCBHNYOE	511.35
760375	OCCYMDM	692.1
760375	OCCYMDO	225.15
760375	OCCYMDOI	240.81
760375	OCCYNJOC	472.47
760375	OCDNCA11	392.22
760375	OCENWVO	876.84
760375	OCFLWI11	759.96
760375	OCHLGAXA	966.83
760375	OCHLOKXA	548.5
760375	OCHYIAXP	879.24
760375	OCLLGAXA	1017.61
760375	OCNEILXC	683.92
760375	OCNFFLXA	272.61
760375	OCNMWI1	788.72
760375	OCNTNEXH	1122.96
760375	OCNTWI11	786.84
760375	OCPKWAX	1516.85
760375	OCPNMDC	582.17
760375	OCQNVAX/	369.34
760375	OCRCNCXA	1180.6
760375	OCRDALXA	525.35
760375	OCSDCA11	151
760375	OCSHWA0	832.03
760375	OCSPMSG	518.12
760375	OCSTWAX/	795.33
760375	OCTVNEXL	782.08
760375	OCVLILXE	683.92
760375	OCVWDEO	1350.23
760375	ODBHSCXB	607.74
760375	ODBLIAXO	1139.4
760375	ODEMTXX/	484.32
760375	ODENARX/	906.38
760375	ODINILXE	1026.32
760375	ODINMNX	595.63
760375	ODLLILXA	750.43

760375	ODLLNEXM	800.12
760375	ODLLORXX	1779.88
760375	ODLLTXXA	763.17
760375	ODNLTXXA	763.17
760375	ODONINXA	482.55
760375	ODRGALXA	747.82
760375	ODSSMNXC	135.03
760375	ODSSMOXA	597.83
760375	ODSSNYXA	503.24
760375	ODSSTXEM	264.63
760375	ODSSTXLI	273.21
760375	ODSSTXRE	434.16
760375	ODSSWAXA	795.33
760375	ODTNMDA	397.55
760375	ODTNMDO	140.17
760375	ODTNMDP	487.83
760375	ODUMGAX	1123.65
760375	ODVLALXA	538.64
760375	OEVLMOXA	1314.47
760375	OFLNILMQ	251.62
760375	OFLNMOXA	440.97
760375	OGBGNYOC	488.5
760375	OGBGWIXA	293.54
760375	OGDCMIXI	716.04
760375	OGDNIAXO	526.61
760375	OGDNILXC	582.7
760375	OGDNUTM	83.29
760375	OGDNUTNC	524
760375	OGDNUTSC	211.95
760375	OGDNUTW	521.8
760375	OGEMWIXA	817.97
760375	OGLLNENW	1693.34
760375	OGLSILOG	1189.97
760375	OGLSOKXA	675.96
760375	OGLSTXOG	508.93
760375	OGLVMNO	763.57
760375	OGNWCT0C	308.89
760375	OGVLILXA	683.92
760375	OHCYOHXA	738.66
760375	OHIOILXA	859.49
760375	OHIWNEXL	835.67
760375	OHTCALMA	462.48
760375	OJAICA11	292.69
760375	OJCLNMXC	811.6
760375	OJUSFLTL	288.09
760375	OKACARXA	670.1
760375	OKBNMNXC	463.87

760375	OKBONCXA	562.91
760375	OKBRILDC	699.84
760375	OKBRILGZ	699.84
760375	OKBRILOA	197.52
760375	OKCAOK12	948.47
760375	OKCBFLXA	536.13
760375	OKCBOK55	948.47
760375	OKCBOKYC	948.47
760375	OKCKCOMA	1077.73
760375	OKCYINXA	730.17
760375	OKCYOKBZ	948.47
760375	OKCYOKCE	153.31
760375	OKCYOKEZ	161.93
760375	OKCYOKFB	948.47
760375	OKCYOKFN	948.47
760375	OKCYOKGA	203.13
760375	OKCYOKGR	292.13
760375	OKCYOKIX	153.31
760375	OKCYOKME	252.67
760375	OKCYOKMF	153.31
760375	OKCYOKMU	153.31
760375	OKCYOKNI	331.59
760375	OKCYOKOR	262.54
760375	OKCYOKPA	321.71
760375	OKCYOKPE	237.75
760375	OKCYOKPN	311.86
760375	OKCYOKSK	311.86
760375	OKCYOKSP	311.86
760375	OKCYOKSU	256.5
760375	OKCYOKSW	264.87
760375	OKCYOKUN	161.93
760375	OKCYOKVI	230.29
760375	OKCYOKWF	321.71
760375	OKCYOKWI	192.19
760375	OKCYUTXC	966.53
760375	OKCZOKZC	948.47
760375	OKDLCA11	486.76
760375	OKDLILXE	683.92
760375	OKDLLAMA	1546.24
760375	OKDLNEXH	1222.58
760375	OKDLPAOA	393.55
760375	OKDLTNXA	1094.59
760375	OKDLWAXX	795.33
760375	OKENOKXA	493.7
760375	OKFDNYOK	829.49
760375	OKFDWIXA	865.29
760375	OKFRILOF	683.92

760375	OKGVARXA	1072.55
760375	OKGVKYES	715.96
760375	OKGVLAMA	1015.11
760375	OKGVMNO	423.7
760375	OKGVMOX	396.33
760375	OKGVTNXA	826.62
760375	OKHLFLMA	673.44
760375	OKHLNYOH	733.57
760375	OKHLOHXA	1153.31
760375	OKHLOKXA	918.79
760375	OKHLTXXA	465.13
760375	OKHLWVCH	256.33
760375	OKHMMAR	555.52
760375	OKHRCAXA	435.94
760375	OKHROHXE	377.3
760375	OKHRTXXA	763.17
760375	OKHRWAX	419.85
760375	OKLATXXA	768.52
760375	OKLDCA03	134.24
760375	OKLDCA04	222.82
760375	OKLDCA11	199.51
760375	OKLDCA12	224.68
760375	OKLDCA13	264.38
760375	OKLDCAAN	668.09
760375	OKLDCACN	668.09
760375	OKLDCAEB	581.54
760375	OKLDCAOL	581.54
760375	OKLDCAUN	668.09
760375	OKLDIAXA	576.3
760375	OKLDILXC	533.99
760375	OKLDMDOI	342.76
760375	OKLDMEW	1091.98
760375	OKLDMSM	2145.16
760375	OKLDNEUV	671.45
760375	OKLDNJ01	415.03
760375	OKLDSCXA	420.21
760375	OKLDTXXA	763.17
760375	OKLEMNXC	792.48
760375	OKLNARXA	1009.97
760375	OKLNIN01	543.02
760375	OKLNMSM	1338.85
760375	OKLNOHXA	642
760375	OKLNTXXA	763.17
760375	OKLWFLXA	572.19
760375	OKLWILOL	294.21
760375	OKLYCA11	409.98
760375	OKLYIDXC	1204.63

760375	OKLYKS03	2176.64
760375	OKMHOKM	661.43
760375	OKMLOKM	544.5
760375	OKMNALXA	864.17
760375	OKMSMIAF	897.26
760375	OKMSMIM	442.08
760375	OKMTPAOA	437.61
760375	OKNLCAXF	668.09
760375	OKPKGAXA	1132.51
760375	OKPKILOP	262.28
760375	OKRCOKXA	682.34
760375	OKRGLAXA	666.27
760375	OKRGMOA	445.16
760375	OKRGOR01	605.19
760375	OKRGTNMT	210.9
760375	OKRNCAXF	534.29
760375	OKTWINXB	1088.02
760375	OKVAWVXA	674.49
760375	OKVLIAXO	879.24
760375	OKVLILXE	743.86
760375	OKVWCA11	356.78
760375	OKWDILOV	723.77
760375	OKWDOHX	763.38
760375	OKWDOKXA	918.79
760375	OKWDTXXA	763.17
760375	OKWDVAXA	694.15
760375	OLA ARXA	971.82
760375	OLAPMOST	521.84
760375	OLARSCXA	839.03
760375	OLBGKSXA	530.14
760375	OLBRILOB	683.92
760375	OLBRMSXA	496.54
760375	OLCHVAXA	464.36
760375	OLCYLAMA	580.24
760375	OLCYPAXO	300.71
760375	OLDFNYXA	912.99
760375	OLDLCA11	215.09
760375	OLDNTXXA	763.17
760375	OLDSFLXA	393.05
760375	OLDSIAXO	852.47
760375	OLDWNJXJ	448.44
760375	OLENNYHA	281.71
760375	OLEYPAXO	240.69
760375	OLFLOH23	446.53
760375	OLFTNCXA	707.83
760375	OLFTOHXA	544.72
760375	OLFTWYMA	916.71

760375	OLGHOKM	476.13
760375	OLHBAKXA	17961.43
760375	OLHCTNM	425.95
760375	OLHLKYXA	956.79
760375	OLHMSDX	776.91
760375	OLINIAXO	634.15
760375	OLIVMNOL	925.85
760375	OLIVNCXA	250.64
760375	OLKTAKXG	17961.43
760375	OLLALAXA	980.95
760375	OLLIIAXO	863.85
760375	OLMRMOX	526.03
760375	OLMSILOM	739.11
760375	OLMSMIXI	502.09
760375	OLMTKSXA	1313.68
760375	OLNCCAXF	668.09
760375	OLNDCAXE	404.01
760375	OLNTSCXA	583.62
760375	OLNYILAB	699.84
760375	OLNYILXE	354.28
760375	OLNYMDO	383.87
760375	OLNYMOX	988.44
760375	OLNYMTXC	1091.72
760375	OLNYTXXA	398.96
760375	OLPEKSXA	1135.25
760375	OLRCSDXA	1767.64
760375	OLSPTNM	265.45
760375	OLSTOKM	883.5
760375	OLSYCT00	522.35
760375	OLTHCOM	645.68
760375	OLTNOKM	631.43
760375	OLTOTXXA	821.78
760375	OLTRARM	953.69
760375	OLTWFLLN	295.83
760375	OLTWMEB	473.69
760375	OLTWMEX	617.3
760375	OLTWNCX	410.49
760375	OLTWTNX	550.32
760375	OLTYMSXA	1161.61
760375	OLVEMO01	1022.92
760375	OLVEMOAX	1022.92
760375	OLVTMIM	639
760375	OLWNIATC	479.17
760375	OLWSOHX	987.57
760375	OLYMWA0	216.44
760375	OLYMWAE	290.23
760375	OLYMWAG	779.52

760375	OLYPPAOL	415.03
760375	OLZITNXA	640.95
760375	OMAHARX	1072.55
760375	OMAHILXE	683.92
760375	OMAHMO	988.44
760375	OMAHNE7	109.38
760375	OMAHNE8	231.46
760375	OMAHNE9	138.48
760375	OMAHNEB	210.96
760375	OMAHNEC	204.13
760375	OMAHNEF	206.64
760375	OMAHNEF	203.19
760375	OMAHNEH	296.73
760375	OMAHNEIZ	203.19
760375	OMAHNEL	1197.35
760375	OMAHNEN	101.44
760375	OMAHNEO	261.38
760375	OMAHNET	278.2
760375	OMAHNEX	138.48
760375	OMAHTXTU	752.02
760375	OMAJNEBM	138.48
760375	OMAJNEVC	138.48
760375	OMAKNEY	1197.35
760375	OMAKWAC	1138.61
760375	OMARWVC	865.29
760375	OMEGGAX	849.09
760375	OMERMIXJ	855.53
760375	OMROWI1	544.59
760375	ONAMMN	164.59
760375	ONAWIA01	763.68
760375	ONAWIACC	586.23
760375	ONDGMIXI	526.46
760375	ONEDILXD	517.67
760375	ONEDKYXA	1018.64
760375	ONEDNYOD	219.63
760375	ONEDTNXA	662.59
760375	ONEDWIXA	289.48
760375	ONELNENV	1791.35
760375	ONG NEXL	996.26
760375	ONIDSDXC	1767.64
760375	ONKMMIM	902.2
760375	ONLSTXXA	431.27
760375	ONLSWAXA	573.52
760375	ONNCVAOI	265.85
760375	ONNTALXA	831.54
760375	ONNTNYOA	305.31
760375	ONRGILON	1261.27

760375	ONSLIAXO	721.57
760375	ONSTMIXI	518.52
760375	ONTNMIXI	1577.67
760375	ONTRCAFX	373.3
760375	ONTRCAXF	157.12
760375	ONTRCAXG	161.74
760375	ONTRCAXM	373.3
760375	ONTRNYON	316.14
760375	ONTRORXC	670.93
760375	ONTRWIXA	978.47
760375	ONVLTXXA	739.93
760375	ONWYMIXC	1451.43
760375	OOBHMEPC	489.78
760375	OPHEMTXC	2091.4
760375	OPLKALAA	1155.66
760375	OPLKALAF	158.1
760375	OPLKALMT	158.1
760375	OPLSLATL	465.88
760375	OPP ALXA	909.39
760375	OPRTMTM	746.24
760375	OQWKILXD	460.7
760375	ORALSDXA	1767.64
760375	ORANIAXO	485.93
760375	ORANMOC	434.16
760375	ORBGNYOE	438.31
760375	ORBGPAOF	1003.85
760375	ORBGSCMA	158.1
760375	ORBHAL02	1155.66
760375	ORBHALXA	737.85
760375	ORBHALXC	896.92
760375	ORBHALXD	724.11
760375	ORBSPAXO	604.02
760375	ORCHMOX	460.64
760375	ORCHNEXG	1422.22
760375	ORCHWA01	326.16
760375	ORCKMOXA	453.96
760375	ORCLAZMA	510.52
760375	ORCTCAXG	161.74
760375	ORCVCA11	495.28
760375	ORCVPRUR	799.97
760375	ORCYFLXA	277.04
760375	ORCYFLXC	539.26
760375	ORCYIA01	763.68
760375	ORCYIAXO	729.91
760375	ORCYOR18	271.39
760375	ORCYTXXA	558.71
760375	ORD NEXH	693.6

760375	OREMUTM	243.21
760375	ORENILXC	695.16
760375	ORFLNYXA	565.15
760375	ORFNIDXC	1278.22
760375	ORGNILXA	387.81
760375	ORGNMOX	529.48
760375	ORGNOH6	422.35
760375	ORGNWIX	534.74
760375	ORGVTXXA	703.48
760375	ORICCAXF	668.09
760375	ORINILXD	616.19
760375	ORINILXN	545.27
760375	ORLAOKXA	877.25
760375	ORLATXXA	1414.93
760375	ORLDCA11	440.48
760375	ORLDFL42	664.86
760375	ORLDFL60	260.93
760375	ORLDFLAC	664.86
760375	ORLDFLAP	263.26
760375	ORLDFLCL	217.4
760375	ORLDFLER	142.44
760375	ORLDFLMA	149.56
760375	ORLDFLPC	263.26
760375	ORLDFLPH	263.26
760375	ORLDFLSA	323.48
760375	ORLDFLSO	149.56
760375	ORLDFLXH	149.56
760375	ORLDINXA	563.91
760375	ORLEFLGP	255.99
760375	ORLEFLGV	212.99
760375	ORLEFLIQ	212.99
760375	ORLFFLEJ	280.47
760375	ORLFFLHX	664.86
760375	ORLFFLYL	664.86
760375	ORLNCAXF	1043.34
760375	ORLNINXA	921.66
760375	ORLNMAY	361.47
760375	ORLNMIXI	699.99
760375	ORLNNEXH	1013.72
760375	ORLNVTIR	1160.44
760375	ORMACAX	737.59
760375	ORNCMNX	428.41
760375	ORNDCA11	317.88
760375	ORNGCA11	278.84
760375	ORNGCA13	264.38
760375	ORNGCA14	246.81
760375	ORNGCT00	389.95

760375	ORNGMAS	803.01
760375	ORNGTXOF	499.93
760375	ORNGVAOI	586.17
760375	ORNGWAX	479.85
760375	ORNTIAXP	788.83
760375	ORNTNCXA	943.23
760375	ORNTNJOE	507.37
760375	ORNTORXA	449.42
760375	ORNTSDXA	1723.06
760375	ORONMEF(	438.76
760375	ORPKFLMA	413.56
760375	ORPKFLRW	478.78
760375	ORPKILOR	538.81
760375	ORPKILOW	625.56
760375	ORPKNYST	462.99
760375	ORR MNXA	567.74
760375	ORSICA11	502.32
760375	ORSKVAXA	466.18
760375	ORSLORXC	819.6
760375	ORSPFLXA	485.5
760375	ORTHTXXA	763.17
760375	ORTNMEC(	478.97
760375	ORVACA11	243.32
760375	ORVDNVXA	1073.02
760375	ORVLALXA	1122.54
760375	ORVLCA11	362.56
760375	ORVLCA12	473.13
760375	ORVLMIXG	386.98
760375	ORVLMNOI	1160.78
760375	ORVLOHXA	437.87
760375	ORVLPAXO	826.1
760375	ORVLUTXC	2335.77
760375	ORVLWA01	1280.06
760375	ORVLWA02	1280.06
760375	ORVLWIXA	537.65
760375	ORWLOHX/	809.84
760375	ORWLVTXA	1019.77
760375	ORWYCOX(	783.41
760375	OSAGARXA	1072.55
760375	OSAGIAAE	763.68
760375	OSAGIACO	429.9
760375	OSAGMNX(	584.73
760375	OSAGOKXA	636.41
760375	OSAGWYX(	1611.89
760375	OSBGPAXO	602.8
760375	OSBGWIXA	540.37
760375	OSBHMOFI	709.97

760375	OSBRKSXA	1184.53
760375	OSBRMOX/	533.35
760375	OSCDMIM	901.2
760375	OSCLARM/	708.17
760375	OSCLIAXD	684.5
760375	OSCLIN01	476.88
760375	OSCLMOX/	700.7
760375	OSCLNEXL	821.33
760375	OSCLWIXA	375.87
760375	OSCOILXD	511.7
760375	OSCYKSXA	653.83
760375	OSHKNEXU	2300.01
760375	OSHKWI01	294.01
760375	OSHKWI05	870.81
760375	OSHKWIEV	294.01
760375	OSHTMIW	358.09
760375	OSKLIAAC	763.68
760375	OSKLIACO	666.05
760375	OSKLKSXA	574.46
760375	OSKSMNX(	792.48
760375	OSLOMNX(	600.63
760375	OSMLPAES	645.66
760375	OSMNNEX	1525.73
760375	OSNGNYO	457.66
760375	OSNKMIXG	1080.14
760375	OSPRFLXA	412.7
760375	OSSEMIXI	745.15
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760375	OSSIINXA	534.08
760375	OSTRMNX(	564.66
760375	OSTROHXB	605.45
760375	OSVLMAW	340.77
760375	OSWGILOS	538.81
760375	OSWGKSX/	937.34
760375	OSWGNYO	258.04
760375	OSWTKSXA	764.11
760375	OSYKMSM/	1746.9
760375	OTCKIAXO	502.49
760375	OTEGNYOT	907.4
760375	OTHEWA0	868.93
760375	OTHOIAXO	469
760375	OTISCOXC	1519.23
760375	OTISMAEO	698.65
760375	OTISMEXA	647.14
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760375	OTLYIAXO	546.15
760375	OTMSCA11	298.29
760375	OTNGMNX	701.81
760375	OTO IAXO	626.42
760375	OTOENEXL	692.87
760375	OTRBIN01	315.5
760375	OTRTMNX(	542.34
760375	OTSGMIOS	598.69
760375	OTTMIABB	763.68
760375	OTTMIATC	831.97
760375	OTVLMIXG	591.07
760375	OTVLNYXA	514.14
760375	OTVLOHXA	603.31
760375	OTWAILOT	1055.56
760375	OTWAKSM	451.45
760375	OTWAOHX	661.17
760375	OTWYOHXI	819.17
760375	OURYCOM	779.6
760375	OUZNAKXA	17961.43
760375	OVALPAXO	881.21
760375	OVBKKSXA	543.69
760375	OVIDCOMA	779.6
760375	OVIDFL07	664.86
760375	OVIDFLCA	383.38
760375	OVIDMIXG	822.3
760375	OVIDNYXA	758.52
760375	OVLDMOBI	1022.92
760375	OVNDMTX(	619.7
760375	OVTNNENX	903.94
760375	OVTNNVXF	621.58
760375	OVTNTXXA	565.62
760375	OWBGINXE	475.89
760375	OWBOKY22	944.87
760375	OWBOKYA1	944.87
760375	OWBOKYM	158.1
760375	OWEGNYO	210.77
760375	OWENWIX	672.13
760375	OWMLMD(	196.49
760375	OWNCILXC	655.65
760375	OWNDMIM	915.73
760375	OWSCNYO(	651.42
760375	OWSOMIXI	653.73
760375	OWTNKYM	1143.47
760375	OWTNMNA	778.02
760375	OWTNMNC	778.02
760375	OWTNMNC	109.38
760375	OWTNTXTF	543.8

760375	OWVLINXA	778.15
760375	OWVLKYXA	774
760375	OWVLMOX	425.18
760375	OWYHNVX	1321.11
760375	OXBWORX	866.38
760375	OXFRAL99	1155.66
760375	OXFRARXA	1072.55
760375	OXFRIAXP	453.89
760375	OXFRIN01	634.4
760375	OXFRKSXA	677.31
760375	OXFRMAAK	600.01
760375	OXFRMAW	489.25
760375	OXFRMDOX	693.32
760375	OXFRMEHI	900.19
760375	OXFRMIOX	531.19
760375	OXFRMSAC	1730.58
760375	OXFRMSM	1686.21
760375	OXFRNCXA	547.45
760375	OXFRNENV	1012.39
760375	OXFRNJXW	633.18
760375	OXFRNYXA	686.85
760375	OXFROHXA	547.22
760375	OXFRPAOX	611.27
760375	OXFRWIXA	778.77
760375	OXHLMDOI	192.09
760375	OXJTIAAA	728.95
760375	OXJTIAXO	728.95
760375	OXLYMOXA	988.44
760375	OXNRCA01	162.23
760375	OXNRCAXF	162.23
760375	OXNRCAXG	162.23
760375	OYBANYOY	459.69
760375	OZACARXA	837.57
760375	OZONTXXA	190.46
760375	OZRKALXA	614.14
760375	OZRKARXA	1422.29
760375	OZRKMOXA	435.73
760375	OZWKKSXA	529.61
760375	PAAUHICO	957.99
760375	PABGIAXO	497.91
760375	PABLMTXC	2091.4
760375	PACEFLPV	413.56
760375	PACEMSM	1933.04
760375	PACHCO01	621.18
760375	PACMCAXF	265.75
760375	PADNOKXA	849.77
760375	PAGEAZMA	2067.82

760375	PAGENDXA	748.7
760375	PAGENEXH	1835.09
760375	PAGETXXA	763.17
760375	PAGVPAXP	713.67
760375	PAHKFLMA	870.17
760375	PAIAHICO	689.59
760375	PALACA11	352.69
760375	PALCKSXA	1456.4
760375	PALNORXX	866.38
760375	PALOIAXO	330.91
760375	PALOMIXG	897.43
760375	PALOMNXF	718.91
760375	PALSWAXX	795.33
760375	PALTILPA	463.07
760375	PAMBNJPM	133.6
760375	PAMPTXPP	635.19
760375	PANAILXC	653.32
760375	PANCFLXA	754.8
760375	PANCNVXF	1073.02
760375	PANLALXA	848.77
760375	PANLGAMA	363.01
760375	PANMIAXC	671.08
760375	PANMNEXI	540.86
760375	PANMNYXA	783.09
760375	PANMOKXA	918.79
760375	PANRIAXO	686.6
760375	PAOLINXA	986.9
760375	PAOLKSPE	684.93
760375	PAOLOKXA	838.79
760375	PAOLPAPA	209.01
760375	PAONCOXC	838.92
760375	PARLMDPA	183.23
760375	PARMIDXC	759.61
760375	PARMMIXJ	561.66
760375	PARMMOX	848.79
760375	PARMOH88	230.29
760375	PARNARMA	554.71
760375	PARSARXA	1120.27
760375	PARSIDXC	922.6
760375	PARSILXC	540.22
760375	PARSKYMA	605.45
760375	PARSMOXA	898.67
760375	PARSOHXA	371.38
760375	PARSTNMA	775.99
760375	PARSTXNO	695.5
760375	PARSTXSU	583.47
760375	PASCWA01	339.02

760375	PASNCAXF	338.29
760375	PASNGAXA	1457.6
760375	PASNILXC	683.92
760375	PASNLABV	1198.96
760375	PASNLAMN	1502.28
760375	PASNMOXX	1037.62
760375	PASNNYPN	843.16
760375	PASNWAXA	1162.45
760375	PATKILXE	963.81
760375	PATKINXA	843.63
760375	PATNIAXO	758.16
760375	PATNMOTC	559.63
760375	PATNPAPA	515.93
760375	PATRINXA	692.35
760375	PATROH37	819.17
760375	PATWILXE	627.75
760375	PAULIDXC	1009.27
760375	PAVOGAXA	685.78
760375	PAWNILXC	362.69
760375	PAWNOKM	625.97
760375	PAWNTXXA	763.17
760375	PAXCKSXA	603.82
760375	PAYNOHXA	659.21
760375	PBDYKSWA	642.39
760375	PBDYMACE	620.39
760375	PBGRFLEZ	664.86
760375	PBLSOHXA	346.74
760375	PBPONMXC	864.3
760375	PBVJPRCO	431.1
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760375	PCBHCA11	286.1
760375	PCBHFLNT	392.8
760375	PCBHWAXA	792.4
760375	PCCKTXXA	763.17
760375	PCCYMDPK	588.2
760375	PCCYORXX	866.38
760375	PCFCCA11	295.11
760375	PCFCMO61	488.95
760375	PCHGNYPH	252.13
760375	PCHNARXA	692.63
760375	PCHNIACO	439.13
760375	PCHNILXE	1199.51
760375	PCHNMOTI	412.27
760375	PCHNVAXA	508.57
760375	PCHROKMA	918.79
760375	PCISLAXA	793.75
760375	PCJTIAXO	449.25

760375	PCKNMSM	964.11
760375	PCKNSCES	560.34
760375	PCKRNEXL	683.94
760375	PCKRWIXA	635
760375	PCKTWIXB	678.53
760375	PCKWWAX	754.63
760375	PCKWWIXA	1028.51
760375	PCLDNCXA	306.45
760375	PCLKPAXP	624.94
760375	PCLKWIXA	800.12
760375	PCLRMOXA	605.62
760375	PCLTSCMA	502.58
760375	PCNGMOX	874.04
760375	PCNGTXXA	763.17
760375	PCPLCAXF	331.55
760375	PCRKTXPC	618.52
760375	PCRVCAXF	303.84
760375	PCSTOKMA	587.62
760375	PCTLIDMA	109.38
760375	PCTLIDNO	220.66
760375	PCTLWVSV	461.19
760375	PCTNILXA	628.52
760375	PCTNINXA	830.04
760375	PCTNOHAC	730.02
760375	PCTNOHXA	792.55
760375	PCTNOHXB	741.32
760375	PCVLLAXA	1198.96
760375	PCVLNCXA	954.27
760375	PCVLVAPV	657.19
760375	PCVYMOXX	988.44
760375	PCWDIAXO	879.24
760375	PCYNMSBA	1730.58
760375	PCYNMSM	2301.33
760375	PDBAAKXA	17961.43
760375	PDCHKY52	158.1
760375	PDCHKY90	944.87
760375	PDCHKYAB	944.87
760375	PDCHKYIP	295.83
760375	PDCHKYLO	348.33
760375	PDCHKYMA	158.1
760375	PDCHKYRL	397.25
760375	PDCHTXXA	807.53
760375	PDCKOKXA	918.79
760375	PDCYWVPM	779.88
760375	PDLYCA11	333.95
760375	PDMTALM	641.87
760375	PDMTMOX	1233.22

760375	PDMTOKM	400.61
760375	PDMTSCES	446.17
760375	PDMTWVA	1038.2
760375	PDRYCAXF	160.8
760375	PDUCWIXA	740.16
760375	PDVLMIXM	795.16
760375	PDVLWIXA	616.19
760375	PEASMNXP	662.01
760375	PECKIDXX	1320.59
760375	PECSNMXC	493.25
760375	PECSTXXA	196.58
760375	PECSTXXB	196.58
760375	PEELWAXA	708.17
760375	PEHLPAPH	415.07
760375	PEKNILXD	409.34
760375	PEKNINXA	606.5
760375	PEKNNDXA	977.06
760375	PELISCXA	582.36
760375	PELLIAXO	541.78
760375	PENCMNXP	792.48
760375	PENNNDXA	1371.98
760375	PEORAZZF	360.42
760375	PEORIAXO	614.69
760375	PEORILAW	699.84
760375	PEORILPB	169.74
760375	PEORILPJ	121.17
760375	PEORILPN	440.88
760375	PEORILSC	699.84
760375	PEORILTC	699.84
760375	PEPNWIXA	696.06
760375	PERCAZXC	861.14
760375	PERCILXE	659.76
760375	PERGARXA	636.48
760375	PERLILXC	683.92
760375	PERSCAXF	419.89
760375	PERSIAXP	593.51
760375	PERUIAXO	527.47
760375	PERUIN01	400.72
760375	PERUNEXL	907.02
760375	PERUNYPE	683.94
760375	PETNILPT	746.52
760375	PETZCOXC	1659.12
760375	PEVLOHXA	782.92
760375	PEVRSDXA	1711.38
760375	PEWKWI11	564.53
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760375	PGENMIXJ	991.72
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760375	PGGSOKXA	786.81
760375	PGGTARXA	777.7
760375	PGHKNYFA	228.32
760375	PGHKNYSH	145.05
760375	PGHKNYSP	361.51
760375	PGHKNYW	775.51
760375	PGISWAXX	795.33
760375	PGLDSCXA	1033.3
760375	PGRVNJPG	645.92
760375	PGSNMSA	1730.58
760375	PGSNMSM	710.44
760375	PGSPCOXC	1555.78
760375	PGSPCOXW	1813.99
760375	PGTWPAPT	437.84
760375	PGVLMODI	916.35
760375	PHBGKS04	1464.3
760375	PHBGMESF	722.12
760375	PHBGMTX	554.02
760375	PHBGNJPH	784.2
760375	PHBGOHXA	528.24
760375	PHBGPAPH	691.82
760375	PHBLALXA	1268.96
760375	PHCYALFM	413.56
760375	PHCYALMA	245.82
760375	PHILILXC	551.24
760375	PHLAHICO	1092.15
760375	PHLAMOXA	1590.3
760375	PHLAMSBY	1730.58
760375	PHLAMSM	936.04
760375	PHLANYPF	783.09
760375	PHLAPA03	120.63
760375	PHLAPA45	120.63
760375	PHLAPAAZ	120.63
760375	PHLAPABA	124.98
760375	PHLAPACH	132.19
760375	PHLAPADB	354.3
760375	PHLAPADE	123.54
760375	PHLAPADK	109.65
760375	PHLAPAEV	123.54
760375	PHLAPAEW	139.76
760375	PHLAPAFG	109.65
760375	PHLAPAGE	127.84
760375	PHLAPAIV	373.49
760375	PHLAPAJE	127.84
760375	PHLAPAKK	520.68

760375	PHLAPAKR	446.25
760375	PHLAPALO	120.63
760375	PHLAPALU	815.15
760375	PHLAPAMK	109.65
760375	PHLAPAMY	395.88
760375	PHLAPAOR	136.51
760375	PHLAPAPE	122.11
760375	PHLAPAPI	132.42
760375	PHLAPAPO	122.11
760375	PHLAPARE	123.54
760375	PHLAPASA	124.98
760375	PHLAPASB	513.6
760375	PHLAPASH	323.14
760375	PHLAPASL	122.11
760375	PHLAPATR	323.14
760375	PHLAPAWV	375.08
760375	PHLBPABJ	120.63
760375	PHLBPAMY	815.15
760375	PHLBPAPU	815.15
760375	PHLMORXA	191.66
760375	PHLNCAXF	532.73
760375	PHLPMEXA	1169.94
760375	PHLPNEXM	1035.22
760375	PHLPSDXA	1767.64
760375	PHLPWIXA	861.2
760375	PHLPWVPI	587.9
760375	PHLSNYXA	596.1
760375	PHLSWIXA	859.6
760375	PHMTNYPM	724.75
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760375	PHNCNYPH	789.98
760375	PHNDAZ91	346.44
760375	PHNDAZLS	910.16
760375	PHNEAZ32	910.16
760375	PHNEAZAA	910.16
760375	PHNEAZCH	910.16
760375	PHNFAZWC	910.16
760375	PHNXAZ12	164.5
760375	PHNXAZ19	910.16
760375	PHNXAZ28	910.16
760375	PHNXAZ81	302.9
760375	PHNXAZBW	311.24
760375	PHNXAZCA	255.34

760375	PHNXAZEA	189.82
760375	PHNXAZGR	109.38
760375	PHNXAZLV	286.25
760375	PHNXAZMA	164.5
760375	PHNXAZMF	344.56
760375	PHNXAZMY	261.19
760375	PHNXAZNE	189.82
760375	PHNXAZNC	103.62
760375	PHNXAZNV	223.5
760375	PHNXAZPP	294.53
760375	PHNXAZPR	311.24
760375	PHNXAZSE	247.34
760375	PHNXAZSO	237.33
760375	PHNXAZSY	196.56
760375	PHNXAZWE	189.82
760375	PHNXNYXA	413.51
760375	PHNXOR55	323.68
760375	PHNYAZUX	189.82
760375	PHNYAZXT	910.16
760375	PHNZAZ87	164.5
760375	PHNZAZDM	103.62
760375	PHNZAZNG	910.16
760375	PHNZAZZJ	910.16
760375	PHOAHICO	834.94
760375	PHRMNV12	392.99
760375	PHRRTXPH	195.66
760375	PIACTXXA	490.19
760375	PICHNVXA	2278.24
760375	PIKENHPI	1034.33
760375	PIMAAZMA	830.81
760375	PINCMIXJ	674.06
760375	PINEAZMA	840.74
760375	PINELAMA	1198.96
760375	PINRCAXG	599.11
760375	PINROHXA	775.02
760375	PIQUKSXA	1313.68
760375	PIQUOH77	390.06
760375	PIRCCAXF	668.09
760375	PIRCIDXX	1294.74
760375	PIRCNEXS	1327.55
760375	PIRPOHXA	819.17
760375	PIRRSDCO	686.55
760375	PIRUCA11	394.32
760375	PIRZMNXA	566.5
760375	PITBPAAL	323.14
760375	PITBPACA	352.74
760375	PITBPACT	815.15

760375	PITBPADG	153.69
760375	PITBPADT	153.69
760375	PITBPAEL	183.23
760375	PITBPAFH	321.56
760375	PITBPAMA	587.07
760375	PITBPANS	176.59
760375	PITBPAOK	181
760375	PITBPAOY	333.26
760375	PITBPAQQ	815.15
760375	PITBPASQ	343.92
760375	PITBPAYT	321.56
760375	PITDPA55	262.11
760375	PITDPANG	260.46
760375	PITDPAUU	815.15
760375	PITEPADT	815.15
760375	PITFPA01	815.15
760375	PITIGUAA	2140
760375	PITSGAXA	946.01
760375	PIVLKYMA	1053.39
760375	PIVLMDPK	189.86
760375	PIVLMOXA	709.09
760375	PIVLNCXB	276.32
760375	PIVLPAPV	634.4
760375	PIVLSCXA	868.41
760375	PIVLWVPV	294.01
760375	PJBYPRCO	541.25
760375	PJSTNYPJ	706.18
760375	PKAPHIXA	316.83
760375	PKCYFLXA	402.64
760375	PKCYIACO	364.34
760375	PKCYNDXA	383.83
760375	PKCYOKXA	918.79
760375	PKFDMIXG	2271.89
760375	PKFLWIAL	870.81
760375	PKFLWIXA	838.75
760375	PKFSILPF	379.4
760375	PKGNINXA	557.15
760375	PKHLNCXA	628.03
760375	PKISMEIS	415.65
760375	PKLKTXXA	753.34
760375	PKPUHI01	495.88
760375	PKRDNCXA	943.23
760375	PKRPMN01	564.36
760375	PKRPMNPF	564.36
760375	PKRVND01	732.22
760375	PKSKNYPS	207.79
760375	PKTNMDPK	435.6

760375	PKTNNCXA	375.74
760375	PKTNOHXA	647.67
760375	PKTNTXXA	763.17
760375	PKVLINXB	634.4
760375	PKVLKYMA	1196.11
760375	PKVLKYMT	2087.01
760375	PKVLMDPK	183.23
760375	PKVLTNXA	690.86
760375	PKVLVTXA	1506.35
760375	PKVYUTXC	966.53
760375	PKWNSDXA	1681.74
760375	PLALCA02	134.65
760375	PLALCA12	134.65
760375	PLANIAXO	745.51
760375	PLANILPO	719.62
760375	PLANTXXA	166.19
760375	PLANTXXB	357.74
760375	PLANTXXD	167.73
760375	PLANTXXF	357.74
760375	PLANTXXK	363.22
760375	PLANWIXA	773.48
760375	PLATMNXP	570.48
760375	PLAZNDXA	1468.55
760375	PLBGMOXA	497.51
760375	PLBGNY01	775.51
760375	PLBGNYFE	775.51
760375	PLBGNYPB	219.63
760375	PLBHSCXA	605.92
760375	PLBONJPB	507.37
760375	PLBYFLAO	158.1
760375	PLCCAZXC	840.74
760375	PLCDCAXF	449.61
760375	PLCNAKXA	10612.17
760375	PLCNCA11	219.65
760375	PLCNLAXA	997.99
760375	PLCSFLMA	485.89
760375	PLCSTXXA	182.73
760375	PLCTILPR	615.85
760375	PLCTNEXG	990.78
760375	PLCYALXA	684.29
760375	PLCYILXA	838.43
760375	PLCYMOXA	368.42
760375	PLCYWIXA	744.74
760375	PLDLCA01	204.97
760375	PLDLCA11	318.45
760375	PLDLNEXL	523.29
760375	PLDNLAXA	725.29

760375	PLDSCAXF	343.43
760375	PLFDCT00	713.54
760375	PLFDIAXO	602.37
760375	PLFDILPL	526.74
760375	PLFDIN01	561.26
760375	PLFDNJPF	132.19
760375	PLFDVTYA	968.69
760375	PLFDWIXA	652.94
760375	PLGRMNXF	429.82
760375	PLGRNENW	968.33
760375	PLGVARXA	1069.21
760375	PLGVCA12	420.94
760375	PLGVMOXA	1224.29
760375	PLGVUTMA	300.39
760375	PLHLILXC	853.13
760375	PLHLLAXA	1072.89
760375	PLHLMOXA	396.33
760375	PLHLNMXA	782.94
760375	PLHLOHXA	681.78
760375	PLHLTNXA	873.44
760375	PLHMGAM	500.87
760375	PLHMNHBF	464.98
760375	PLHMTNXA	678.44
760375	PLHPMOXA	595.88
760375	PLHSPAPH	194.31
760375	PLHTMSMA	637.98
760375	PLLCLAMA	1196.11
760375	PLLCMOXA	988.44
760375	PLLCSDXA	1767.64
760375	PLLKINXA	504.8
760375	PLLNIAXO	797.39
760375	PLMLINXA	733.81
760375	PLMNAZMA	840.74
760375	PLMNIAXO	568.15
760375	PLMNMIXI	675.43
760375	PLMNWAX	696.72
760375	PLMOCA11	487
760375	PLMOIAXO	390.96
760375	PLMOILXD	562.31
760375	PLMOINXA	881.92
760375	PLMOMAC	261.04
760375	PLMOMEXA	690.62
760375	PLMOMIFA	543.26
760375	PLMOMIM	419.68
760375	PLMOMNB	109.38
760375	PLMOMNF	237.33
760375	PLMONCXA	466.65

760375	PLMONEXL	755.33
760375	PLMONHLH	353.31
760375	PLMOOHXE	804.4
760375	PLMOPAPL	565.07
760375	PLMOWIXA	569.88
760375	PLMRAKXA	1564.25
760375	PLMRIAXO	617.78
760375	PLMRIDXX	648.63
760375	PLMRMAPI	512.29
760375	PLMRMNXI	763.85
760375	PLMRNEXG	553.92
760375	PLMRTXXA	648.66
760375	PLMTFLXA	403.88
760375	PLMTGAMA	149.56
760375	PLMTNCXA	678.77
760375	PLMTPAXP	653.64
760375	PLMYILXC	671.36
760375	PLMYINXA	618.72
760375	PLMYMOXA	1484.03
760375	PLMYNEXL	540.86
760375	PLMYNYPY	1117.17
760375	PLMYPAPA	530.44
760375	PLMYTNMA	665.95
760375	PLMYVAXA	493.83
760375	PLMYWIXA	744.7
760375	PLNBFLBG	664.86
760375	PLNDCA11	668.09
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760375	PLNSGAXA	866.57
760375	PLNSKSLO	2231.42
760375	PLNSMTXC	606.78
760375	PLNSPAAR	868.5
760375	PLNSTXXA	647.91
760375	PLNWMIM	585.25
760375	PLOAHICO	94.97
760375	PLOTNV01	1073.02
760375	PLPKILPP	478.35
760375	PLPLARXA	925.12
760375	PLPLILXC	494.3
760375	PLPNTXXA	917.52
760375	PLPRWI11	639
760375	PLPTAKXA	17961.43
760375	PLPTTXXB	346.27
760375	PLQMLACR	498.88
760375	PLQMLAMA	335.83
760375	PLRDARXA	777.7

760375	PLRGKYMA	478.78
760375	PLRKORXX	2049.31
760375	PLRMNJ01	518.65
760375	PLRPMNXP	214.26
760375	PLSBWAXX	570.72
760375	PLSDCOMA	358.88
760375	PLSDMNXP	784.67
760375	PLSDNEXH	1222.58
760375	PLSGPAPG	823.84
760375	PLSHTNXA	978.09
760375	PLSKIAXO	879.24
760375	PLSKNYXA	899.27
760375	PLSKTNMA	805.97
760375	PLSKVAPU	204.56
760375	PLSKWIXA	248.5
760375	PLSLFLXA	468.02
760375	PLSMNYXA	783.09
760375	PLSNMTXC	664.81
760375	PLSPCAXG	157.12
760375	PLSTAKXA	17961.43
760375	PLSTILXE	590.79
760375	PLSTMIMN	1274.05
760375	PLSTNHMA	287.36
760375	PLSTTXXA	1075.95
760375	PLSVPAXP	514.65
760375	PLTICAXF	660.28
760375	PLTKFLMA	475.87
760375	PLTMAKXA	17961.43
760375	PLTNCA12	311.82
760375	PLTNCA13	193.93
760375	PLTNILXE	420.92
760375	PLTNKSXA	1049.73
760375	PLTNMSMA	788.63
760375	PLTNNEXG	714.89
760375	PLTNNYXA	747.01
760375	PLTNSDXA	1195.43
760375	PLTNTXPL	607.57
760375	PLTNVTBE	1080.59
760375	PLTSNEXL	654.26
760375	PLTTSDXA	964.37
760375	PLUMTXXA	1046.27
760375	PLVLCA11	339.28
760375	PLVLCA12	503.33
760375	PLVLCT00	428.02
760375	PLVLINXA	946.27
760375	PLVLKSMI	1227.59
760375	PLVLMDPV	435.85

760375	PLVLMSXA	766.57
760375	PLVLNV01	1008.45
760375	PLVLNYPL	783.09
760375	PLVLTNXA	1237.41
760375	PLVLTXXA	738
760375	PLVNMTXC	2091.4
760375	PLVRCAXF	1530.59
760375	PLVRIAXO	670.42
760375	PLVWARXA	1009.31
760375	PLVWMNX	502.69
760375	PLVWNEXS	1537.98
760375	PLVWNYPV	178.28
760375	PLVWNYSY	178.28
760375	PLVWTXPV	540.37
760375	PLVYOKBB	948.47
760375	PLVYOKMA	828.69
760375	PLWDMTX(	2736.35
760375	PLWDOHXA	622.29
760375	PLXYTXXA	763.17
760375	PLYSNMXC	1282.44
760375	PMBHFL99	664.86
760375	PMBHFLCS	444.99
760375	PMBHFLDR	265.85
760375	PMBHFLED	159.77
760375	PMBHFLFE	212.25
760375	PMBHFLMA	435.02
760375	PMBHFLNP	456.76
760375	PMBHFLTA	339.19
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760375	PMBNWIXA	1390.38
760375	PMBRGAXA	750.39
760375	PMBRKYMA	807.1
760375	PMBRMEYA	1169.94
760375	PMBRNCCE	203.51
760375	PMBRVAXA	765.46
760375	PMCYIAXO	733.06
760375	PMPKFLMA	766.61
760375	PMPLSCXA	599.61
760375	PMPLVAXA	637.31
760375	PMRYIAXO	569.22
760375	PMRYOHXA	432.77
760375	PMRYWA0	1119.78
760375	PMTNMNX	978.37
760375	PMTNNJPB	553.58
760375	PMTNPAXF	531.62
760375	PMVLOHXE	615.4
760375	PNALLAMA	752.1

760375	PNAPALXA	1370.56
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760375	PNARPAXP	604.68
760375	PNATMDAI	275.8
760375	PNBGPAPB	518.65
760375	PNBHILSY	429.73
760375	PNBHSCXA	542.66
760375	PNBKAKXA	17961.43
760375	PNBLARCH	324.6
760375	PNBLAREK	953.69
760375	PNBLARIF	953.69
760375	PNBLARJE	159.43
760375	PNBLARWC	291.7
760375	PNBLNCXA	564.72
760375	PNBLNMM	380.11
760375	PNBLWYXC	748.49
760375	PNBNVAXA	531.15
760375	PNBOWVPI	1200.09
760375	PNBSNYXA	995.25
760375	PNCHLAMA	931.52
760375	PNCKCAXF	668.09
760375	PNCKCAXN	668.09
760375	PNCKNHCH	708.4
760375	PNCLCAXF	398.96
760375	PNCMTXXA	1142.5
760375	PNCNMIMI	639
760375	PNCRCA11	668.09
760375	PNCRFLXA	452.95
760375	PNCTTXXA	914.06
760375	PNCYFLCA	348.33
760375	PNCYFLDA	738.3
760375	PNCYFLMA	172.85
760375	PNCYMNPC	791.97
760375	PNCYOHXA	581.89
760375	PNCYOKMA	442.25
760375	PNDLAZXC	840.74
760375	PNDLPAAF	436.52
760375	PNDLWYXC	1701.9
760375	PNDRGAXA	587.92
760375	PNDRMOXA	1641.25
760375	PNDRNEUV	919.34
760375	PNDROHXA	448.61
760375	PNDYMTXC	1455.26
760375	PNFDILXC	615.08
760375	PNFDNYXA	492.56
760375	PNFDPAXB	848.06
760375	PNGBARXA	825.18

760375	PNGPVAPG	2354.73
760375	PNGRFLXA	368.64
760375	PNGTUTXC	966.53
760375	PNGVORXX	365.49
760375	PNGVPAXP	1175.1
760375	PNGVWVX/	715.79
760375	PNHDTXXA	591.77
760375	PNHLALXA	1583.11
760375	PNHLNMX(	656.4
760375	PNHLTXXA	629.07
760375	PNHOHICO	94.97
760375	PNHPAKXA	17961.43
760375	PNHRGAXA	1012.86
760375	PNHRIDXA	750.11
760375	PNHRNCXA	605.34
760375	PNHRTXPN	465.66
760375	PNISFLXA	508.96
760375	PNISMNXP	457.04
760375	PNISNYXA	416.23
760375	PNKNKYXA	954.29
760375	PNLCKYXE	699.35
760375	PNLDTXXA	1210.83
760375	PNLKMIXI	599.16
760375	PNLNFLXA	950.5
760375	PNLSFLXA	180.19
760375	PNLYAKXA	17961.43
760375	PNMHMNX	792.48
760375	PNMLTXXA	763.17
760375	PNMTGAM	739.71
760375	PNNKNJPN	135.03
760375	PNPLNYXA	902.22
760375	PNPRLAXA	938
760375	PNRBWAXA	398.62
760375	PNRGSDXA	454.43
760375	PNRKTXXA	634.12
760375	PNRSCOMA	479.17
760375	PNRVMNXI	598.28
760375	PNRVVAPR	592.93
760375	PNSCFLBL	158.1
760375	PNSCFLFN	664.86
760375	PNSCFLFP	172.85
760375	PNSCFLGX	664.86
760375	PNSCFLHC	735.35
760375	PNSCFLPB	546.6
760375	PNSCFLPG	664.86
760375	PNSCFLUP	664.86
760375	PNSCFLWA	255.82

760375	PNSCNMM	602.24
760375	PNSDFLFL	664.86
760375	PNSKNJ57	706.56
760375	PNSLOHXA	339.87
760375	PNSNALMA	467.78
760375	PNTCILXA	554.62
760375	PNTCMIBB	897.26
760375	PNTCMIMM	230.35
760375	PNTCMINE	272.89
760375	PNTCMINR	458.64
760375	PNTCMIWS	422.35
760375	PNTGVADF	137.2
760375	PNTHKYMA	393.87
760375	PNTNALXA	1416.68
760375	PNTNINXA	538.79
760375	PNTNNJPN	460.93
760375	PNTNOR56	1694.82
760375	PNTNSCMA	462.48
760375	PNTNTXXA	763.17
760375	PNTNVTXA	703.46
760375	PNTPAZXA	1580.43
760375	PNTPAZXC	1561.73
760375	PNTPNCXA	396.58
760375	PNTTMSAI	1730.58
760375	PNTTMSMA	1133.79
760375	PNTTTXXA	763.17
760375	PNTWMIXC	1138.27
760375	PNTWNCXA	931.16
760375	PNUIHICO	134.18
760375	PNULPRUR	1199.3
760375	PNVDFLMA	446.17
760375	PNVLINXA	864.8
760375	PNVLKYMA	976.01
760375	PNVLNJAG	615.16
760375	PNVLNJPV	692.1
760375	PNVLOH35	464.59
760375	PNVWGAXA	1030.47
760375	PNVYCA11	448.8
760375	PNWDSCXA	539.09
760375	PNYNCAXF	432
760375	PNYNNYPN	255.09
760375	POCLOKMA	357.44
760375	POCLSCXA	441.23
760375	POE INXA	393.18
760375	POINFLXA	452.95
760375	POLDINXA	491.62
760375	POLDNYXA	521.62

760375	POLDOH75	504.63
760375	POLKMOXA	891.57
760375	POLKNEXL	933.81
760375	POLKOHXA	1039.4
760375	POLNWIXA	529.09
760375	POLOILXA	600.14
760375	POLOMOXA	668.22
760375	POLRGAAO	1054.12
760375	POLRGAMA	429.88
760375	POMNCAAA	162.23
760375	POMNCAXI	162.23
760375	POMNKSXA	558.09
760375	POMNNYPC	382.65
760375	POMPMIXC	766.8
760375	PONCARXA	1072.55
760375	PONCNEXH	1222.58
760375	PONCPRCC	927.56
760375	PONDMO6	371.03
760375	PONDTXXA	466.76
760375	PONDVAPC	1945.69
760375	PONTTXXA	763.17
760375	PORMOKXA	918.79
760375	POSNMIXG	1503.11
760375	POSTTXXA	649.75
760375	POTEOKXA	1217.15
760375	POTHTXXA	758.05
760375	POTSMOXA	641.25
760375	POTSTXXA	457.62
760375	POTSWIXA	1080.87
760375	POVLINXA	683.45
760375	POVLMIMM	531.19
760375	POWLMOX	741.7
760375	POWLTNXA	454.88
760375	POWLWYM	1698.92
760375	POWRMTX	1144.88
760375	POWYCA11	309.57
760375	PPBLMOSU	369.06
760375	PPCYILXA	733.23
760375	PPGVILXA	446.4
760375	PPKLHI01	495.88
760375	PPKUHICO	834.94
760375	PPLRMTXC	2091.4
760375	PPLRWIXA	1955.51
760375	PPRGNYPP	815.77
760375	PPRLMAHI	318.2
760375	PPSKMNXP	792.48
760375	PPSSKYXA	1065.08

760375	PPSTMNAG	778.02
760375	PPSTMNPI	709.71
760375	PPTWILXA	803.91
760375	PPVLMSMA	1286.14
760375	PPWDCA11	668.09
760375	PQLKMNXF	453.96
760375	PRAGNEXM	663.36
760375	PRAGOKXA	756.17
760375	PRANMDPA	203.17
760375	PRANVAXA	475.98
760375	PRANVAXB	548.05
760375	PRARIDXC	650.95
760375	PRAYMTMA	494.51
760375	PRBGIACO	447.56
760375	PRBGILXE	644.7
760375	PRBGINXA	752.36
760375	PRBGKYES	1026.02
760375	PRBGMNXF	867.04
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760375	PRBGOH66	434.46
760375	PRBGPAPB	611.27
760375	PRBGVAPB	853.75
760375	PRBGWVKT	316.21
760375	PRBLINXA	642
760375	PRCKINXA	458.92
760375	PRCLMOXA	447.9
760375	PRCLOKXA	688.35
760375	PRCTTXXA	1196.24
760375	PRCTVTPI	1134.61
760375	PRCVHICO	823.77
760375	PRCVIAXO	584.41
760375	PRCYIACO	360.42
760375	PRCYILXD	645.08
760375	PRCYKYXA	665.54
760375	PRCYMOGF	576.64
760375	PRCYMTMA	447.6
760375	PRCYORXA	2247.79
760375	PRCYUTMA	438.36
760375	PRDLORXX	1820.37
760375	PRDMAZXC	246.66
760375	PRDMNEXS	1222.58
760375	PRDNMOXA	1291.28
760375	PRDNTXXA	763.17
760375	PRDRILXE	683.92
760375	PRDSCA11	384.19
760375	PRDSCA12	396.52
760375	PRDSKSXA	1169.4

760375	PRDSLAMA	637.98
760375	PRDSMIXI	902.2
760375	PRDSTXXA	702.69
760375	PRDTAZ01	1062.12
760375	PRDYMOXA	808.6
760375	PRDYNYPD	665.07
760375	PRDYTXXA	763.17
760375	PRESSDXA	1862.87
760375	PRFDCAXF	692.08
760375	PRFDPAPF	426.31
760375	PRFMWIXA	881.42
760375	PRFRMDPF	946.12
760375	PRFRVAPF	574.63
760375	PRGLARCE	467.06
760375	PRGLARLI	434.16
760375	PRGLARNO	532.84
760375	PRGNIN01	920.09
760375	PRGVARXA	131.8
760375	PRHGOH47	477.76
760375	PRHLMDPH	435.85
760375	PRHLMOXA	988.44
760375	PRHLNCXA	528.07
760375	PRHLTXXA	190.2
760375	PRHMMNX	576.15
760375	PRICTXXA	634
760375	PRICUTMA	727.17
760375	PRIMARXA	1065.89
760375	PRISMESE	766.31
760375	PRISNYPA	672.56
760375	PRISWIXA	1080.87
760375	PRKNARMA	653.56
760375	PRKNOKMA	695.29
760375	PRKRAZXC	243.77
760375	PRKRCOMA	302.9
760375	PRKRKSXA	405.4
760375	PRKRMSXA	1933.04
760375	PRKRPAXP	760.6
760375	PRKRSDXA	561.64
760375	PRKSLAXA	493.85
760375	PRKSPAPE	565.07
760375	PRKSVAPK	1142.16
760375	PRLCHICO	116.07
760375	PRLKIDXX	1004.05
760375	PRLKMNAK	778.02
760375	PRLKMNXP	457.23
760375	PRLRCA11	373.37
760375	PRLSMTXC	2091.4

760375	PRLYMNXP	533.44
760375	PRMGIAXP	889.73
760375	PRMNOHX/	692.42
760375	PRMPILXD	494.08
760375	PRMRIAXO	879.24
760375	PRMRTXXA	1084.83
760375	PRMTCA01	300.95
760375	PRMTTXXA	789.19
760375	PRNLMOX/	859.19
760375	PRNTMSXA	1101.35
760375	PRNTWIXA	1399.9
760375	PRNVILXD	636.91
760375	PRNYNJFP	706.56
760375	PROTALXA	908.86
760375	PROVUTM/	109.38
760375	PRPLNJPA	518.65
760375	PRPRKSXA	731.02
760375	PRPRLAMA	388.56
760375	PRPRMNXF	578.25
760375	PRRGILXL	386.98
760375	PRRGKSXA	842.22
760375	PRRHMOX/	1075.41
760375	PRRNFLMA	365.83
760375	PRRNTXXA	763.17
760375	PRRTGAXA	622.29
760375	PRRVIDXX	859.38
760375	PRRVLAMA	565.9
760375	PRRVNYNP	181.22
760375	PRRYARXA	637.06
760375	PRRYFLXA	835.26
760375	PRRYGAXA	663.42
760375	PRRYIACO	526.53
760375	PRRYILXD	683.92
760375	PRRYKSXA	500.35
760375	PRRYMIXI	534.08
760375	PRRYMOX/	1020.03
760375	PRRYNYXA	1172.61
760375	PRRYOHXA	600.59
760375	PRRYOKM/	883.5
760375	PRSCARXA	1336.94
760375	PRSCAZEA	798.5
760375	PRSCAZMA	614.18
760375	PRSCIAXO	879.24
760375	PRSCMIXP	899.21
760375	PRSCWAX/	795.33
760375	PRSCWIXA	1266.02
760375	PRSDTXXA	2292.8

760375	PRSDWI11	230.29
760375	PRSHALNM	784.72
760375	PRSHFLXA	202.62
760375	PRSHNDXA	1422.37
760375	PRSLTXPS	815.77
760375	PRSNCA11	504.83
760375	PRSNFLFD	688.95
760375	PRSNGAXA	2124.96
760375	PRSNIAXO	869.12
760375	PRSNOKXA	804.4
760375	PRSPCT00	522.35
760375	PRSPOHXA	662.59
760375	PRSPORXX	1323.89
760375	PRSPPAXP	567.89
760375	PRSPTXFI	305.68
760375	PRSPVAXA	531.15
760375	PRSRSCMA	801.04
760375	PRSRWAXA	797.21
760375	PRSSKSWA	569.52
760375	PRSSTNXA	1673.24
760375	PRSSWVXA	746.84
760375	PRSXMO68	400.61
760375	PRTBNYXA	736.4
760375	PRTCKSMA	1313.68
760375	PRTCTXXA	540.16
760375	PRTGINXA	386.78
760375	PRTGINXB	405.42
760375	PRTGMI01	304.84
760375	PRTGMILK	304.84
760375	PRTGOHXA	620.26
760375	PRTGPAPO	564.83
760375	PRTGUTXC	966.53
760375	PRTGWIXA	556.34
760375	PRTLAZXC	840.74
760375	PRTLGAXA	1069.83
760375	PRTLNDXA	924.8
760375	PRTMMOX	710.69
760375	PRTNCAXF	668.09
760375	PRTNILXA	811.32
760375	PRTNINXA	846.65
760375	PRTNKSXA	784.2
760375	PRTNKYES	475.87
760375	PRTNMABC	198.98
760375	PRTNMEM	699.01
760375	PRTNMN01	778.02
760375	PRTNMNPF	535.06
760375	PRTNMOXA	1214.45

760375	PRTNNCXA	761.88
760375	PRTNNJ31	706.56
760375	PRTNNJPC	135.03
760375	PRTNPAXP	228.68
760375	PRTNSDXA	948.41
760375	PRTNTXRE	399.5
760375	PRTNUTXC	966.53
760375	PRTNWI11	813.33
760375	PRTNWVXA	526.33
760375	PRTTKSNI	730.66
760375	PRTVIAXO	820.84
760375	PRTVNYPV	1254.15
760375	PRTWWVP	1208.95
760375	PRUEOKXA	482.85
760375	PRVDKYMA	527.7
760375	PRVDRI95	558.95
760375	PRVDRIBR	196.73
760375	PRVDRICE	154.68
760375	PRVDRIGR	558.95
760375	PRVDRINW	154.68
760375	PRVDRIOD	558.95
760375	PRVDRIUF	154.68
760375	PRVDRIWA	154.68
760375	PRVDRIYR	558.95
760375	PRVDRIZG	214
760375	PRVIARXA	509.6
760375	PRVINYPR	896.45
760375	PRVLALMA	458.56
760375	PRVLARXA	515.14
760375	PRVLKYMA	880.78
760375	PRVLMIXJ	807.59
760375	PRVLMOLI	631.43
760375	PRVLOHXA	1120.03
760375	PRVLOR53	1214.11
760375	PRVLVTXA	816.75
760375	PRVNMAW	308.29
760375	PRVSMSAM	1730.58
760375	PRVSMSMA	1236.77
760375	PRVTORXX	540.48
760375	PRVWTXPR	607.57
760375	PRVYAZPP	361.21
760375	PRVYNV11	707.83
760375	PRWDPAPA	822.68
760375	PRWNUTM	1883.31
760375	PRYPPAPE	637.16
760375	PRYROKMA	608.66
760375	PRYRTNXA	1237.41

760375	PSBGCA01	292.69
760375	PSBGCA11	350.06
760375	PSBGILXE	683.92
760375	PSBGKSLO	829.89
760375	PSBGMOXA	677.01
760375	PSBGNHMA	1034.33
760375	PSBGTXUN	653.34
760375	PSBHCA11	342.01
760375	PSCDCA11	329.52
760375	PSCGMSGA	756.02
760375	PSCGMSMA	545.91
760375	PSCGRIPA	588.26
760375	PSCHMSLT	527.7
760375	PSCHMSMA	424.92
760375	PSDNCA11	151
760375	PSDNCA12	280.6
760375	PSDNCAXF	161.27
760375	PSDNFLXA	377.52
760375	PSFLIDXX	548.46
760375	PSGHALXA	1343.64
760375	PSGHIAXO	624.37
760375	PSGHNCXA	728.37
760375	PSHTWI11	658.86
760375	PSKNCA11	580.37
760375	PSLYORXX	866.38
760375	PSRBCA01	378.1
760375	PSSCNJPS	126.41
760375	PSTMILXC	507.09
760375	PSTNAZXC	1551.95
760375	PSTNGAXA	698.77
760375	PSTNIAXO	633.14
760375	PSTNIDMA	844.25
760375	PSTNKSXA	1074.96
760375	PSTNMDPS	692.1
760375	PSTNMNXA	468.51
760375	PSTNMOXA	739.41
760375	PSVLIAXO	490.1
760375	PSVLNJ07	105.76
760375	PSVLNJ39	105.76
760375	PSVLNJPL	105.76
760375	PSVLNJUB	192.6
760375	PSVLNYPV	413.62
760375	PSVLOHXA	737.4
760375	PSVLPAPV	225.3
760375	PSVLWIXA	759.44
760375	PSVWCOXC	779.6
760375	PSVWTNMT	621.63

760375	PSWYNJ69	320.89
760375	PSWYNJAL	319.54
760375	PSWYNJPI	342.34
760375	PTAHAKXA	17961.43
760375	PTALAKXA	17961.43
760375	PTALPAPA	1340.65
760375	PTALTXXA	1189.39
760375	PTANTXXA	364.59
760375	PTANWA01	666.05
760375	PTARTXPE	599.09
760375	PTARTXWC	412.27
760375	PTARTXYU	445.16
760375	PTASMIXI	1194.08
760375	PTBGILPG	638.9
760375	PTBGINXB	1143.36
760375	PTBGMIXJ	691.33
760375	PTBGMOXX	994.07
760375	PTBGNDXA	804.68
760375	PTBGNEXS	1474.31
760375	PTBGTNMA	695.95
760375	PTBGTXXA	547.86
760375	PTBGVACD	436.07
760375	PTBGVAPB	227.52
760375	PTBGWVXA	969.55
760375	PTBLAKZA	17961.43
760375	PTBLTXPT	566.24
760375	PTBOINXA	576
760375	PTBOMSXA	1850.86
760375	PTBONCXA	523.23
760375	PTBRAKXA	12716.33
760375	PTBRLAMA	641.87
760375	PTBYILXD	476.24
760375	PTBYNYXA	644.91
760375	PTBYOHXA	451.78
760375	PTCHNYPC	401.34
760375	PTCHOH26	452.16
760375	PTCKVAXA	531.15
760375	PTCMMSSL	2133.34
760375	PTCTFL16	664.86
760375	PTCTFLXA	405.27
760375	PTCYFLXA	207.43
760375	PTCYGAMA	365.83
760375	PTEDWIXA	483.83
760375	PTERMNXP	792.48
760375	PTEROKXC	576.92
760375	PTERTXXA	229.45
760375	PTETTXPO	552.76

760375	PTFDILXC	745.13
760375	PTFDMAAA	278.71
760375	PTFDMAFE	281.71
760375	PTFDMEEA	817.97
760375	PTFDNHBR	722.12
760375	PTFDVTMA	1079.14
760375	PTFRVTYA	1160.44
760375	PTGMAKXA	17961.43
760375	PTGNAZEL	831.18
760375	PTGNAZMA	709.26
760375	PTHNNYPO	1667.32
760375	PTHPMIXI	902.2
760375	PTHRMIMN	688.22
760375	PTHRMINR	1055.56
760375	PTHSTXXA	483.68
760375	PTISTXPI	359.41
760375	PTISTXSP	385.24
760375	PTJRNYXA	657.28
760375	PTKNLAXA	2103.73
760375	PTLDARMA	1058.83
760375	PTLDCT00	441.29
760375	PTLDINXA	963.34
760375	PTLDME02	1054.85
760375	PTLDMECC	1054.85
760375	PTLDMECM	178.26
760375	PTLDMEFO	178.26
760375	PTLDMEOD	256.8
760375	PTLDMIPT	697.7
760375	PTLDOHXA	615.78
760375	PTLDOR02	335.4
760375	PTLDOR08	221.85
760375	PTLDOR11	208.31
760375	PTLDOR12	183.06
760375	PTLDOR13	176.31
760375	PTLDOR14	194.83
760375	PTLDOR17	189.82
760375	PTLDOR18	237.33
760375	PTLDOR62	321
760375	PTLDOR69	109.05
760375	PTLDORPB	109.05
760375	PTLDORQS	107
760375	PTLDORRN	944.6
760375	PTLDORWA	109.05
760375	PTLDORWN	109.05
760375	PTLDPAXP	772.63
760375	PTLDTNMA	784.72
760375	PTLDTXXA	402.19

760375	PTLEORAS	944.6
760375	PTLEORTE	208.31
760375	PTLEORXM	109.05
760375	PTLEORYF	944.6
760375	PTLGORIA	944.6
760375	PTLGORYR	944.6
760375	PTLHOR18	944.6
760375	PTLHOR92	944.6
760375	PTLMCA01	308.25
760375	PTLNAKXA	17961.43
760375	PTLSNMM/	2033
760375	PTLTIDXX	888.55
760375	PTLVTXXA	849.73
760375	PTLWWA0	550.32
760375	PTMCILXC	772.24
760375	PTMCMTX(	424.02
760375	PTMNALXA	1915.3
760375	PTMNMSX/	1344.13
760375	PTMNTXXA	549.23
760375	PTMOIAXP	630.66
760375	PTMONH0	291.47
760375	PTMONHIS	291.47
760375	PTMOOHX/	807.12
760375	PTMORIEM	575.94
760375	PTMOVA09	171.2
760375	PTMOVA4S	355.28
760375	PTMOVAHI	415.03
760375	PTMOVAHS	178.82
760375	PTMRAKXA	17961.43
760375	PTMRPAPN	271.59
760375	PTMTPAXP	598.54
760375	PTNMCT00	902.2
760375	PTNMILXD	683.92
760375	PTNMNYPX	783.09
760375	PTNMOKX/	918.79
760375	PTNMTXXA	743.46
760375	PTNYVTCH	1303.28
760375	PTOCTXXA	180.44
760375	PTOLCA01	882.84
760375	PTORFLAC	664.86
760375	PTORORXX	866.38
760375	PTORWAFE	285.54
760375	PTPLNJPP	749.81
760375	PTPLWVMI	865.29
760375	PTRBNHCO	763.21
760375	PTRCSCXA	788.14
760375	PTRCTXXA	763.17

760375	PTRLCAXF	668.09
760375	PTRLINXA	802.65
760375	PTRLPAXP	713.67
760375	PTRLTXXA	320.96
760375	PTRSMAEA	706.18
760375	PTRSTNXA	467.53
760375	PTRSWA01	795.33
760375	PTRVOHXA	434.46
760375	PTRYKYMA	964.11
760375	PTRYPAXP	661.11
760375	PTRYVAXA	787.22
760375	PTSBTXST	699.63
760375	PTSDNYPS	482.63
760375	PTSJFLXA	541.89
760375	PTSKMICS	897.26
760375	PTSKMIMN	964.95
760375	PTSKOHXA	652.68
760375	PTSLFLAH	664.86
760375	PTSLFLIJ	664.86
760375	PTSLFLMA	315.84
760375	PTSLFLSO	364.63
760375	PTSLLAMA	931.52
760375	PTSNIAXO	528.79
760375	PTSNMIMN	902.2
760375	PTSNMNXP	686.34
760375	PTSNNJAR	129.32
760375	PTSVWIXA	330.59
760375	PTTBNDXA	1076.74
760375	PTTNPAAR	152
760375	PTTNPAPI	196.49
760375	PTTRNEXU	1222.58
760375	PTTSTXXA	763.17
760375	PTTTTXXA	763.17
760375	PTTVPA01	302.9
760375	PTTVPAPO	302.9
760375	PTTVPASM	302.9
760375	PTTVTXXA	763.17
760375	PTTWNYPI	549.27
760375	PTTWPAPT	153.69
760375	PTTWWA0	412.81
760375	PTVLCA11	673.37
760375	PTVLCOMA	418.22
760375	PTVLIAXO	873.25
760375	PTVLILPV	672.56
760375	PTVLPAXP	590.23
760375	PTVLSCXA	720.39
760375	PTVLWIXA	1158.13

760375	PTVYCA11	668.09
760375	PTVYNYPY	228.53
760375	PTWANYPV	358.32
760375	PTWAWI11	747.52
760375	PTWGWIXA	1080.87
760375	PTWLOHXE	393.35
760375	PTWNKSXA	551.82
760375	PUBLCO06	255.62
760375	PUBLCOAH	918.27
760375	PUBLCOMA	109.38
760375	PUBLCOSU	259.05
760375	PUNGVAXA	579.04
760375	PUNXPAPU	865.03
760375	PUXCMOAC	784.84
760375	PVLNNYXA	1018.23
760375	PVLYMOAA	532.84
760375	PVYDNYPD	459.59
760375	PWCYNEXL	915.96
760375	PWHSOKM	592.14
760375	PWHTKSXA	911.6
760375	PWHTVAPV	581.91
760375	PWISSC01	824.8
760375	PWISSCXA	643.35
760375	PWLKNDXA	1790.5
760375	PWLTVTXA	1458.13
760375	PWNGNYSS	637.72
760375	PWNLMEEI	232.36
760375	PWNLVTBE	1561.47
760375	PWPNOHXA	969.1
760375	PWPWILXA	882.84
760375	PWPWMIX	528
760375	PWPWWVX	1192.99
760375	PWRKKSYU	1269.34
760375	PWRSMIMI	762.16
760375	PWRSORXX	1064.93
760375	PWSPGAAS	413.56
760375	PWTCRIHI	205.55
760375	PWVLMOX	988.44
760375	PXLYCA11	776.78
760375	PXTGPAPG	382.12
760375	PXTNILXC	681.27
760375	PXTNNEXS	1222.58
760375	PXTNPAPA	185.43
760375	PXVLPAPV	383.87
760375	PYCKCAXF	640.97
760375	PYLPWA01	275.63
760375	PYNTWIXA	689.57

760375	PYNWARX/	574.55
760375	PYSNAZMA	893.24
760375	PYSNILPY	265.04
760375	PYSNUTM/	333.8
760375	PYSPTXXA	974.9
760375	PYSPWIXA	731.64
760375	PYTETXPA	763.17
760375	PYTNCOM/	417.11
760375	PYTNTX04	751.08
760375	PYTNTXXA	1095.53
760375	PYTTARXA	1072.55
760375	PYTTIDMA	702.75
760375	PYVLAKXA	17961.43
760375	PYVLILXE	633.85
760375	PYVLKYXA	828.89
760375	PYVLMNXP	902.46
760375	PYVLMOTI	675.9
760375	PYVLOHXA	1023.82
760375	PYVLPAAM	815.15
760375	PYVLPAPE	386.59
760375	PYWDNCX/	1012.39
760375	QANHTXM(	249.14
760375	QEMDNMX	1247.47
760375	QKCYOHXA	936.51
760375	QKGPNCXA	632.09
760375	QKLKPAXQ	543.13
760375	QKTWPAQ	507.37
760375	QLCNWAX/	795.33
760375	QMBYIAXO	561.69
760375	QNCYCA12	587.71
760375	QNCYFLXA	618.63
760375	QNCYIL02	699.84
760375	QNCYILQY	128.25
760375	QNCYKSXA	1183.51
760375	QNCYMACI	181.22
760375	QNCYMAH/	181.22
760375	QNCYMIXG	729.5
760375	QNCYMOX/	1663.79
760375	QNCYWAX)	1022.47
760375	QNHGAKX/	17961.43
760375	QNLNOKXA	1523.1
760375	QNLNTXXA	753.24
760375	QNTCVAXA	435.64
760375	QNTNOKX/	918.79
760375	QNTNVAQI	536.5
760375	QNTRKSXA	1901.11
760375	QNTWMDC	957.65

760375	QRTZAZXC	2055.49
760375	QRVLPAXQ	373.75
760375	QSTNIAXO	581.61
760375	QTAQTXXA	763.17
760375	QTMNARX/	656.36
760375	QTMNGAX/	559.37
760375	QTMNMSA	1730.58
760375	QTMNMSM	1617.11
760375	QTMNTX02	751.08
760375	QTMNTXX/	813.22
760375	QUBRPRUF	1227.8
760375	QUENNMX	1470.29
760375	QULNMOF/	938.3
760375	QUNMKSX/	725.82
760375	QUPWOKM	918.79
760375	QUSTNMM	974.83
760375	QUVYCAXF	449.59
760375	QZHLCAXF	388.62
760375	RACNMNXI	492.39
760375	RACNOHXA	691.39
760375	RACNWI01	128.25
760375	RACNWI11	477.76
760375	RADLCAXF	668.09
760375	RAFDNCXA	297.01
760375	RAFRFLXA	718.44
760375	RAGNNEXC	1013.29
760375	RAKEIAXO	836.78
760375	RALSTXXA	302.21
760375	RAMHNMX	1319.97
760375	RAMNCA11	389.2
760375	RAMNKSXA	701.17
760375	RAMNOKX/	570.8
760375	RAMRALXA	533.8
760375	RAMYMNX	135.03
760375	RANDWAX	749.51
760375	RANLWVTF	980.76
760375	RANRMNXI	1093.45
760375	RANROR01	636.5
760375	RANRWAX/	429.26
760375	RARTILXD	664.77
760375	RATNNMM	1415.74
760375	RAVNNYXA	449.19
760375	RAY NDXA	1786
760375	RAYLGAXA	797.75
760375	RAYNLAMA	527.7
760375	RBCCGAXA	840.27
760375	RBDLALXA	625.24

760375	RBDLALXB	606.58
760375	RBLETXXA	625.86
760375	RBLKWIXA	728.78
760375	RBLNLAMA	1198.96
760375	RBNSCAXG	593.49
760375	RBNSNCXA	730.6
760375	RBNSTNXA	743.24
760375	RBRDKYMA	674.49
760375	RBRNCA11	254.68
760375	RBRTGAXA	229.47
760375	RBRTIDMA	854.01
760375	RBRTILXC	811.36
760375	RBRTMTMA	655.42
760375	RBRTWI11	1149.63
760375	RBSNILXE	594.98
760375	RBSNNDXA	931.69
760375	RBSPTNXA	1021.36
760375	RBTNTXXA	492.69
760375	RBTPPART	194.31
760375	RBVLNCXA	574.03
760375	RBVLNJRB	456.63
760375	RBVYNVXG	1073.02
760375	RCBHMOXA	631.96
760375	RCBHWAXX	374.8
760375	RCCKOHXA	578.31
760375	RCCTOHXA	528.26
760375	RCCTWIAU	870.81
760375	RCCTWIXA	879.82
760375	RCCYIAXC	640.8
760375	RCDLINXA	907.21
760375	RCDLOHXA	1050.65
760375	RCDLTXRD	739.07
760375	RCFDIDXC	1136.85
760375	RCFDKSXA	1313.68
760375	RCFDMN66	247.34
760375	RCFDOHXA	303.64
760375	RCFDPAXR	661.65
760375	RCFDUTMA	1080.34
760375	RCFLWIXA	553.13
760375	RCFRALXA	1059.36
760375	RCFRCOXC	831
760375	RCFRIAXO	439.62
760375	RCFRIL14	699.84
760375	RCFRILAD	128.4
760375	RCFRILAJ	128.4
760375	RCFRILRC	699.84
760375	RCFRILRE	198.36

760375	RCFRILRT	128.25
760375	RCFRMIMN	294.21
760375	RCFRMISE	526.74
760375	RCFRMNRC	380.11
760375	RCFROHXA	741.53
760375	RCFRVTIN	1023.46
760375	RCFRWAXB	544.12
760375	RCGPVAXA	508.57
760375	RCHDNDXA	1027.91
760375	RCHEGAXA	929.72
760375	RCHEILXA	627.28
760375	RCHETXXA	763.17
760375	RCHLSCXB	195.92
760375	RCHMNCM	517.41
760375	RCHNVAKC	801.37
760375	RCHRMOXA	925.49
760375	RCHRTXXA	763.17
760375	RCHYMTXC	2091.4
760375	RCISILFP	699.84
760375	RCISILRI	168.97
760375	RCISTNXA	503.67
760375	RCKLCA01	222.82
760375	RCKLCA11	222.82
760375	RCKMGAES	658.18
760375	RCKTIAXO	876.14
760375	RCKTILXA	473.69
760375	RCKYOKMA	828.69
760375	RCLDGAMA	1033.26
760375	RCLDIAXO	988.1
760375	RCLDLAMA	849.97
760375	RCLDMIMN	544.95
760375	RCLDMOXA	957.76
760375	RCLDNCXA	642.79
760375	RCLDORXA	1168.25
760375	RCLDTXXA	763.17
760375	RCLDVAXA	553.92
760375	RCLDWAXA	486.4
760375	RCLDWAXE	502.58
760375	RCLKNDXA	1347.88
760375	RCLKWI02	870.81
760375	RCLKWIXB	604.76
760375	RCMDCA11	151
760375	RCMDILXA	805.6
760375	RCMDINAT	807.68
760375	RCMDINDX	807.68
760375	RCMDINXB	332.41
760375	RCMDKSXA	859.23

760375	RCMDKYM	395.84
760375	RCMDMAX	725.25
760375	RCMDMES	896.45
760375	RCMDMIXC	573.54
760375	RCMDMNX	486.96
760375	RCMDMOP	554.71
760375	RCMDOHX	1216.18
760375	RCMDUTM	1030.37
760375	RCMDVA83	117.7
760375	RCMDVACC	190.29
760375	RCMDVAGI	362.86
760375	RCMDVAGI	132.06
760375	RCMDVAGY	383.66
760375	RCMDVAHI	183.23
760375	RCMDVAHI	126.11
760375	RCMDVAHS	181
760375	RCMDVAIT	173.25
760375	RCMDVALS	374.84
760375	RCMDVAPE	287.68
760375	RCMDVAPS	183.23
760375	RCMDVARA	151.81
760375	RCMDVASN	141.5
760375	RCMDVASF	108.26
760375	RCMDVATC	394.06
760375	RCMDVATC	126.11
760375	RCMDVAUI	385.2
760375	RCMDVAZC	801.37
760375	RCMDVTXA	459.74
760375	RCMDWI11	612.15
760375	RCMEVABA	801.37
760375	RCMEVAXN	484.67
760375	RCMLALXA	416.23
760375	RCMTNCCC	91.96
760375	RCMTNCXA	91.96
760375	RCMTNCXE	159.64
760375	RCMTVAXA	459.01
760375	RCPKNJ02	333.52
760375	RCPKNJ38	706.56
760375	RCPNORXA	723.73
760375	RCPTILXC	683.92
760375	RCPTIN01	896.94
760375	RCPTMAM	711.7
760375	RCPTMOXA	934.02
760375	RCPTMOXE	934.02
760375	RCPTTXRP	543.8
760375	RCPTWVXA	913.57
760375	RCRDCANY	581.54

760375	RCRDCAUU	244.02
760375	RCRPIAAC	1125.75
760375	RCRVWYXC	1108.56
760375	RCSNTXBZ	280.53
760375	RCSPMTXC	1685.81
760375	RCSPNYRS	633.4
760375	RCSPTXXA	977.4
760375	RCSPWYAV	2364.44
760375	RCSPWYMA	1640.67
760375	RCSQNCXA	636.67
760375	RCTNILXA	598.04
760375	RCTNMSAC	1730.58
760375	RCTNMSMA	1772.43
760375	RCTRARXA	693.12
760375	RCVACA11	448.54
760375	RCVLIAXO	733.25
760375	RCVLNYRH	739.93
760375	RCVLTNXA	1155.49
760375	RCVYIAAC	846.13
760375	RCVYVAXA	531.15
760375	RCWDMOC	697.17
760375	RCWDOHXA	467.44
760375	RCWDWVE	309.55
760375	RCWLIAXO	443
760375	RCYVPAXR	580.2
760375	RDBAALMA	1750.8
760375	RDBDILXE	674.64
760375	RDBGWIXA	808.26
760375	RDBHCAXF	163.15
760375	RDBKNJBA	706.56
760375	RDBKNJRB	137.94
760375	RDBLCA01	409.13
760375	RDBOVTTU	305.31
760375	RDBSNCXA	406.21
760375	RDCKNYRC	776.93
760375	RDCLIAXO	533.05
760375	RDCLKYXA	613.11
760375	RDCLNEXC	1378.07
760375	RDCYCA01	134.65
760375	RDCYCAGD	134.65
760375	RDCYMIMN	1257.12
760375	RDDCILXA	813.44
760375	RDDGAKXA	17961.43
760375	RDDLORXA	888.46
760375	RDDVAKXA	17961.43
760375	RDDWNMX	1294.49
760375	RDERNDXA	1570.33

760375	RDFDARXB	527.77
760375	RDFDCT00	434.1
760375	RDFDIAXO	618.72
760375	RDFDMEW	1146.76
760375	RDFDSD04	1462.73
760375	RDFDSDCO	1378.84
760375	RDFDWA01	408.68
760375	RDFDWIXA	471.74
760375	RDFLMNRA	578.74
760375	RDFLMNRF	762.72
760375	RDFLMNXF	762.72
760375	RDFLMNXR	822.57
760375	RDFRMOXA	988.44
760375	RDFRTXXA	763.17
760375	RDFRVARA	275.42
760375	RDGCCAXG	209.44
760375	RDGLTNMA	1523.92
760375	RDGRWI11	800.27
760375	RDGWCOM	779.6
760375	RDHKNYXB	661.84
760375	RDHSILXC	793.85
760375	RDHWOHX	819.17
760375	RDKYINXA	439.68
760375	RDLDCAXF	165.06
760375	RDLDORXX	405.66
760375	RDLDSCXA	504.57
760375	RDLDWIXA	829.59
760375	RDLGMTM	657.32
760375	RDLKMNXR	1079.72
760375	RDLNPAXR	417.04
760375	RDLPWIXA	555.97
760375	RDLVALXA	1139.59
760375	RDLYCAXF	407.97
760375	RDLYIAXO	476.26
760375	RDMDOR01	819.73
760375	RDMDWAJ	230.37
760375	RDMDWAS	230.37
760375	RDMDWAX	230.37
760375	RDMNILXC	598.54
760375	RDMNTXXA	763.17
760375	RDNGCA02	193.93
760375	RDNGCA11	151
760375	RDNGCA22	581.54
760375	RDNGCT00	399.41
760375	RDNGIAXO	879.24
760375	RDNGMALI	187.12
760375	RDNGMIXG	829.27

760375	RDNGPARE	153.69
760375	RDNGVTMI	1418.31
760375	RDNROHXA	668.45
760375	RDOKIACO	633.57
760375	RDOKOKXA	1216.93
760375	RDOKTXHC	408.74
760375	RDPKPARP	198.72
760375	RDPNMTXC	827.84
760375	RDPRNDXA	1854.72
760375	RDPTORXX	854.01
760375	RDRCOKMA	918.79
760375	RDRKTX02	751.08
760375	RDRVNMM	1014.02
760375	RDSNWIXA	1080.87
760375	RDSPMOXA	607.12
760375	RDSPNCXA	490.55
760375	RDSPSCXA	826.38
760375	RDSPTXXA	744.08
760375	RDSSLAXA	835.07
760375	RDTNINXA	551.63
760375	RDTWWIXA	803.27
760375	RDVLGAXA	1131.89
760375	RDVLNCMA	425.88
760375	RDVLNCSI	556.42
760375	RDVLOHXA	468.64
760375	RDVLPAXR	801.45
760375	RDVLVAXA	628.88
760375	RDVLWIXA	790.22
760375	RDVLWVXA	563.93
760375	RDVWORXA	750.84
760375	RDWNMNF	495.39
760375	RDWRTXXA	585.68
760375	RDWYIAXO	873.83
760375	RDWYMOX	816.37
760375	RDWYOHXA	567.59
760375	RDWYSCXA	639.09
760375	RDWYVAXA	664.77
760375	RDWYWIXA	717.09
760375	RDYRMIXG	2540.57
760375	RDYRMTXC	1884.31
760375	REDRWVXA	757
760375	REDSNCXA	540.65
760375	REEDOKXA	918.79
760375	REESMIMN	570.18
760375	REFGTXRF	642.39
760375	REGNNDXA	621.65
760375	REHGSDXA	1703.98

760375	RELYOHRE	454.94
760375	REMRMNX	844.34
760375	REMSIAXO	564.6
760375	REMSNYXA	550.47
760375	RENNVAXA	531.15
760375	RENONV02	126.82
760375	RENONV03	1008.45
760375	RENONV04	299.6
760375	RENONV12	293.54
760375	RENONV13	215.09
760375	RENONV14	309.29
760375	RENONV15	278.54
760375	RENONVCC	299.6
760375	RENONVM	126.82
760375	RENPTXXA	649.3
760375	RENVPARE	1527.83
760375	RESDCA01	230.56
760375	REVRMABE	401.34
760375	REVRMOXA	988.44
760375	REVSLAXA	627.04
760375	REW PARE	1417.64
760375	RFFNNCMA	707.1
760375	RFLKCOXC	779.6
760375	RFRMALXA	707.89
760375	RFRVIDXC	787.35
760375	RGANTXRG	596.61
760375	RGBYIDMA	692.55
760375	RGBYNDXA	1543.45
760375	RGCROHXA	677.84
760375	RGCYMIXG	1342.12
760375	RGCYTXXA	179.27
760375	RGFMILRF	684.93
760375	RGGNCOXC	706.35
760375	RGLDALXA	585.27
760375	RGLDNMXC	1525.37
760375	RGLYLAXA	612.7
760375	RGMLOKXA	918.79
760375	RGNSIDXC	1544.2
760375	RGNTNDXA	1284.17
760375	RGRSARAB	953.69
760375	RGRSAREA	444.82
760375	RGRSARMA	456.12
760375	RGRSMNXF	443
760375	RGRSOH22	426.82
760375	RGRSTXXA	763.17
760375	RGRVOR55	540.69
760375	RGSPTXXA	763.17

760375	RGSTGAXA	1031.46
760375	RGTWPAXF	913.57
760375	RGVLINXA	498.36
760375	RGVLPA01	815.15
760375	RGVLPARI	518.91
760375	RGWDNJRV	124.98
760375	RGWYILXE	808.75
760375	RGWYPAXF	876.91
760375	RHBHDERB	1223.22
760375	RHBTMABA	665.07
760375	RHDSIAXO	538.21
760375	RHFDWIAA	870.81
760375	RHHLMOXA	988.44
760375	RHINGAXA	1098.89
760375	RHLDMOXA	978.69
760375	RHMENDXA	1847.14
760375	RHMETXXA	604.38
760375	RHNBNYXA	452.78
760375	RHNDTXRH	335.55
760375	RHNLWIXA	694.73
760375	RHPTMOXE	480.47
760375	RHSPTXXA	1068.48
760375	RHWYNJRA	395.88
760375	RICEILXE	683.92
760375	RICEMNXR	193.78
760375	RICETXXA	884.68
760375	RICOCOXC	1271.29
760375	RIDECA11	1514.91
760375	RIDGMDRI	311.73
760375	RIFLCOMA	778.9
760375	RIGROH24	1122.77
760375	RIGRPRCO	657.34
760375	RILNCA12	265.57
760375	RILTCA11	176.12
760375	RILTOHCS	381.56
760375	RILYINXA	417.77
760375	RILYKSXA	518.65
760375	RINZMSXA	1991.74
760375	RIO ILAB	699.84
760375	RIO ILXD	651.37
760375	RIO WIXA	1335.66
760375	RIPNCAXF	452.78
760375	RIPNWIXA	566.71
760375	RIRIIDMA	873.63
760375	RISCMOEX	839.65
760375	RISNARXA	519.06
760375	RIVSCAXF	431.34

760375	RIVSTXXA	688.61
760375	RKCKTXXA	763.17
760375	RKCVWVA/	703.4
760375	RKDLMNXF	446.1
760375	RKHLMDRH	1033.02
760375	RKLDIDXC	218.54
760375	RKLDMAW	523.12
760375	RKLDMELI	385.8
760375	RKLDMIXI	902.2
760375	RKLDPAXR	555.61
760375	RKLWTXXA	922.49
760375	RKMNTNX/	883.95
760375	RKRVOH33	262.28
760375	RKVLCT00	386.03
760375	RKVLIN01	890.43
760375	RKVLMDMI	115.73
760375	RKVLMDRV	136.92
760375	RKVLMOX/	910.89
760375	RKVLNERC	610.97
760375	RKVLVARK	404.97
760375	RKWDMEY/	1169.94
760375	RKWDMIRV	603.74
760375	RKWDPAXF	731.77
760375	RKWDTNM	723.41
760375	RKWDTXX/	763.17
760375	RKWLTXPA	435.6
760375	RKWYORX/	866.38
760375	RLFKMSAE	1730.58
760375	RLFKMSM/	795.97
760375	RLFLMNXR	670.76
760375	RLGHILXE	643.6
760375	RLGHMSAI	624.71
760375	RLGHMSM/	624.71
760375	RLGHNCDU	275.82
760375	RLGHNCGA	315.84
760375	RLGHNCGL	255.82
760375	RLGHNCHE	158.1
760375	RLGHNCHC	158.1
760375	RLGHNCJO	374.41
760375	RLGHNCJV	765.78
760375	RLGHNCJY	765.78
760375	RLGHNCM(	265.85
760375	RLGHNCSB	329.43
760375	RLGHNCSI	344.39
760375	RLGHNCZY	158.1
760375	RLGINCMN	765.78
760375	RLGINCZG	765.78

760375	RLHLCAXF	273.98
760375	RLLGMNXR	569.63
760375	RLMDILAG	683.92
760375	RLNGMNXF	646.82
760375	RLPRINXA	622.38
760375	RLSVINXA	927.09
760375	RLTENDXA	1815.43
760375	RLTNIAXO	1019.43
760375	RLTNOKMA	784.84
760375	RLTNPAXR	881.21
760375	RLTTPARO	1329.67
760375	RLVLALMA	645.92
760375	RLVLARXA	782.77
760375	RLVLKYMA	485.89
760375	RLVLMOXA	573.37
760375	RLVLMSMA	1893.64
760375	RLVLOHXB	819.17
760375	RMBGPAXF	1046.82
760375	RMBRIAXO	472.9
760375	RMCKMDR	710.93
760375	RMFRMEHI	382.87
760375	RMHLGAXA	556.64
760375	RMLSMIMI	315.5
760375	RMNHPAXI	815.15
760375	RMNYINXA	409.81
760375	RMNYNHSL	1034.33
760375	RMNYWVX	1035.01
760375	RMPRAKXA	17961.43
760375	RMRKWAX	561.69
760375	RMSRNCXA	600.8
760375	RMSYILXE	683.92
760375	RMSYINXA	674.42
760375	RMSYNJRM	273.98
760375	RMTNINXA	1333.2
760375	RMTNVARE	505.34
760375	RMUSMIXG	847.33
760375	RMVLILRM	502.54
760375	RMVLMOX	988.44
760375	RMVLTXXA	171.99
760375	RNBCIA01	763.68
760375	RNBCIAXO	519.01
760375	RNBGCAXF	668.09
760375	RNBOOH3G	819.17
760375	RNBYTXXA	190.2
760375	RNCACAXF	175.59
760375	RNCNGAXA	530.93
760375	RNCNPRUR	1541.59

760375	RNCNTXXA	443.02
760375	RNDAIAXO	669.61
760375	RNDGNHCE	790.6
760375	RNDHIAXO	659.85
760375	RNDHMAM	196.02
760375	RNDHNEN\	1252.46
760375	RNDHNYXA	931.73
760375	RNDHUTXC	966.53
760375	RNDHVTPL	1064.59
760375	RNDHWIXE	1209.7
760375	RNDLIAXO	479.15
760375	RNDLKSXA	887.52
760375	RNDLMNXF	767.92
760375	RNDPMTXC	714.35
760375	RNDTOKXA	643.35
760375	RNDTUTXC	966.53
760375	RNGETXRU	763.17
760375	RNGLCOXC	1089.92
760375	RNGLGAXB	459.29
760375	RNGLLAXA	735.5
760375	RNGLMEPL	1681.03
760375	RNGLTXXA	663.7
760375	RNGRGAXA	951.1
760375	RNGRTXMI	1079.61
760375	RNGSIAXO	894.73
760375	RNHRALXA	1079.05
760375	RNHWILXE	683.92
760375	RNKNILXC	683.92
760375	RNKNMIXG	509.32
760375	RNKNNYRN	237.37
760375	RNKNTXRK	817.74
760375	RNLKILRL	587.22
760375	RNLKMNXA	978.47
760375	RNLKNYRL	667.32
760375	RNLKWIXA	583.62
760375	RNLSIACO	382.82
760375	RNLTILXE	627.75
760375	RNMDNJBK	403.48
760375	RNMGCAXI	337.41
760375	RNMNNCXA	435.64
760375	RNMRCA11	298.66
760375	RNMTNV12	1375.96
760375	RNMTTNXA	517.94
760375	RNMTTXXB	763.17
760375	RNNGOKM	820.54
760375	RNPSCA11	280.6
760375	RNRPNCXA	426.29

760375	RNRVOHXA	809.37
760375	RNSDCA11	329.52
760375	RNSLINXA	1391.41
760375	RNSMILXA	727.19
760375	RNSMMIXJ	820.07
760375	RNSPCAXF	491.39
760375	RNTHCAXF	554.02
760375	RNTLILXC	576.22
760375	RNTLKSXA	834.51
760375	RNTNWA01	248.09
760375	RNTNWA05	779.52
760375	RNTWMDR	146.03
760375	RNTZGAXA	1116.69
760375	RNVLALXA	1253.36
760375	RNVLMNXA	135.03
760375	RNVLNMXC	1525.37
760375	RNWCIACC	739.65
760375	RNWDOKX	918.79
760375	ROBSPAXR	582.87
760375	ROBYMOXA	946.42
760375	ROBYTXRB	719.1
760375	ROCHIAXO	678.44
760375	ROCHILRC	509.6
760375	ROCHINXA	1053.18
760375	ROCHKYXA	688.67
760375	ROCHMAN	489.93
760375	ROCHMIMI	482.81
760375	ROCHMNH	778.02
760375	ROCHMNR	102.63
760375	ROCHNHW	571.27
760375	ROCHNY01	428
760375	ROCHNY11	775.51
760375	ROCHNYCT	165.91
760375	ROCHNYEI	165.91
760375	ROCHNYLN	428
760375	ROCHNYXA	422.12
760375	ROCHNYXB	165.91
760375	ROCHNYXC	238.05
760375	ROCHNYXD	238.05
760375	ROCHNYXE	398.64
760375	ROCHNYXF	238.05
760375	ROCHNYXG	398.64
760375	ROCHNYXH	351.69
760375	ROCHNYXJ	353.46
760375	ROCHNYXK	398.64
760375	ROCHPARC	524.11
760375	ROCHTXXA	763.17

760375	ROCHVTSP	188.06
760375	ROCHWA0	364.46
760375	ROCJNYEG	775.51
760375	ROCKKSXA	575.32
760375	ROCKMIM	1055.56
760375	RODLMOX	494.62
760375	RODLNYRD	516
760375	RODLWIXA	520.43
760375	ROE ARXA	439.11
760375	ROFFOKM	966.68
760375	ROGNLAM	523.83
760375	ROLDIAXP	437.82
760375	ROLFIAXO	633.14
760375	ROLLKSXA	1313.68
760375	ROLLMOA	1022.92
760375	ROLLMOX	499.97
760375	ROLLNDBC	1495.73
760375	ROMATXX	843.63
760375	ROMEGABI	471.44
760375	ROMEGATI	367.63
760375	ROMEMEX	1113.59
760375	ROMENYR	198.98
760375	ROMEPAX	881.21
760375	ROMOMI	599.31
760375	RONETXXA	763.17
760375	RONKALXA	230.69
760375	RONKILXD	635.45
760375	RONKINXA	375.93
760375	RONKLAXA	776.61
760375	RONKTXW	290.46
760375	RONKVA49	333.26
760375	RONKVABK	181
760375	RONKVABS	450.66
760375	RONKVACS	342.64
760375	RONKVACV	403.48
760375	RONKVAG	380.36
760375	RONKVALK	206.19
760375	RONLVA31	801.37
760375	RONNINXA	948.66
760375	RONNMTX	2176.89
760375	RORSPRRR	857.03
760375	ROSCILXA	605.47
760375	ROSCNYXA	940.36
760375	ROSCSDXA	1767.64
760375	ROSCTXRS	517.22
760375	ROSEMNX	1061.57
760375	ROSLNEXH	638.94

760375	ROSLWAXA	690.34
760375	ROSMCA11	174.5
760375	ROSSNDXA	1790.99
760375	ROTANNXA	4280
760375	ROVLILXC	540.84
760375	ROVLINXA	619.06
760375	ROVLKSXA	496.46
760375	ROVLNCXA	1204.82
760375	ROWLARXE	590.08
760375	ROWNIAXC	839.09
760375	ROWNTXXA	592.84
760375	ROXIMSAA	1730.58
760375	ROXIMSMA	1502.28
760375	ROY MTXC	1564.06
760375	ROY NMXC	1400.44
760375	ROY UTMA	246.85
760375	ROY WA01	336.75
760375	ROYLIAXO	626.91
760375	ROYLILXC	554.94
760375	ROZLKSXA	1313.68
760375	RPBKORXX	666.7
760375	RPBLKSXA	1152.18
760375	RPBLMIMN	928.52
760375	RPBLMOPE	193.76
760375	RPBLOHXB	639.77
760375	RPBLWAXA	857.01
760375	RPCYNEXG	1072.53
760375	RPCYSD01	365.73
760375	RPCYSDCO	365.73
760375	RPDRPR01	892.62
760375	RPDRPRCO	505.6
760375	RPHNVAXA	582.51
760375	RPLJMTXC	714.25
760375	RPLYMS01	1730.58
760375	RPLYMSMA	1861.07
760375	RPLYNYXA	1094.93
760375	RPLYOH39	1184.47
760375	RPLYOKMA	828.69
760375	RPLYTNMA	1061.95
760375	RPLYWVAB	726.72
760375	RPPYIAXO	619.94
760375	RPRTIDXC	957.59
760375	RPRTVTGR	1496.59
760375	RPRTWVXA	1097.11
760375	RPRVMIMN	741.49
760375	RPTNALXA	1370.56
760375	RPVLGAMA	720.02

760375	RPVLTXXA	490.36
760375	RPVYSDCO	535.75
760375	RQLKNYXA	783.09
760375	RRDNWAX	525.67
760375	RRGPNCXA	915.9
760375	RRHLNCXA	491.13
760375	RRKVNVXF	576.02
760375	RRRTVAXA	1023.82
760375	RRSPPAXR	501.04
760375	RRVLALMA	455.86
760375	RRVLMOPL	193.76
760375	RRVLPAXR	698.58
760375	RRVLTNMA	816
760375	RRVYPAXR	688.93
760375	RSBDARXA	634.42
760375	RSBDMTXC	1309.94
760375	RSBDSDXA	1957.05
760375	RSBDTXXA	491.99
760375	RSBGOHXA	819.17
760375	RSBGOR16	944.6
760375	RSBGOR57	710.18
760375	RSBGTXRR	344.37
760375	RSBGVAXA	420.7
760375	RSBHMIMN	719.94
760375	RSBONCXA	480.09
760375	RSCLILXE	705.79
760375	RSCMMIXG	989.64
760375	RSCTKSXA	1291.4
760375	RSCYMIXJ	999.59
760375	RSCYMNRC	135.03
760375	RSCYNEXL	773.2
760375	RSDLIN01	941.79
760375	RSDLLAXA	530.06
760375	RSDLMSMA	2170.88
760375	RSDLOKXA	807.46
760375	RSELTXXA	500.74
760375	RSFECA12	324.04
760375	RSFRMNXR	708.68
760375	RSFRNYRF	959.58
760375	RSFWGAXA	479.06
760375	RSGLNDXA	1196.47
760375	RSHLIACO	863.81
760375	RSHLILXE	671.53
760375	RSHLMSXA	1122.24
760375	RSHLNCXA	772.35
760375	RSHLVALE	531.15
760375	RSHMMNX	672.28

760375	RSHRTXXA	444.14
760375	RSHSOHXA	517.67
760375	RSHTILWD	522.99
760375	RSHTWIXA	604.98
760375	RSKNFLXA	200.99
760375	RSKNNEXL	1094.4
760375	RSLLILRZ	368.96
760375	RSLLNJRL	395.88
760375	RSLNNYRO	172.38
760375	RSLNSDXA	1767.64
760375	RSLNWAXX	782.21
760375	RSLWINXA	805.52
760375	RSMDCA11	708.73
760375	RSMGCA11	236.81
760375	RSMGCAHA	581.54
760375	RSMRTNXA	578.98
760375	RSMTMNXI	427.21
760375	RSMYOHRC	177.17
760375	RSNGOHXA	518.07
760375	RSNRIAXO	635.6
760375	RSPNNYXA	1259.86
760375	RSPNOHXA	530.74
760375	RSRVLAXB	774.14
760375	RSRVMTXC	3043.19
760375	RSRVNMXC	1698.77
760375	RSSLIAXO	633.35
760375	RSSLKSXA	1088.51
760375	RSSLKYXB	486.44
760375	RSSLMAMA	512.29
760375	RSSLMNXA	777.76
760375	RSSLOHXA	491.52
760375	RSSLPARU	881.21
760375	RSSNINXA	648.72
760375	RSSNMDXR	401.57
760375	RSSPKSXA	1313.68
760375	RSSPKYXA	1195.21
760375	RSSPOKMA	565.67
760375	RSSTTXXA	1504.46
760375	RSTNARXA	1072.55
760375	RSTNLAMA	655.95
760375	RSTNTXXA	601.9
760375	RSTNVA31	326.16
760375	RSTNVA91	326.16
760375	RSTNVABH	326.16
760375	RSTNVAFM	120.78
760375	RSTRKYES	455.86
760375	RSTWMDR:	203.17

760375	RSVLCANL	267.5
760375	RSVLCAXF	176.34
760375	RSVLILXD	250.44
760375	RSVLIN01	570.78
760375	RSVLMIMN	304.84
760375	RSVLMINR	326.16
760375	RSVLMNFY	253.57
760375	RSVLMNFZ	778.02
760375	RSVLNYRV	706.18
760375	RSVLOH69	819.17
760375	RSVLPAXR	600.95
760375	RSVLWIXA	1020.44
760375	RSVRINXA	633.48
760375	RSVTAZXC	861.39
760375	RSVTMNXR	792.48
760375	RSVTOKXA	760
760375	RSVTUTMA	554.2
760375	RSVTWAXA	795.33
760375	RSVYUTXC	729.1
760375	RSWDOHX/	567.59
760375	RSWDTXXA	621.46
760375	RSWLGAM/	324.64
760375	RSWLNMM	346.87
760375	RSWLNMS(	599.54
760375	RTANTXRT	806.78
760375	RTCLARXA	1072.55
760375	RTCYOKXA	976.42
760375	RTFRNJRU	127.84
760375	RTFRTNXA	1513.6
760375	RTHBOHXA	595.03
760375	RTHDIDXX	572.41
760375	RTHSMNXF	673.67
760375	RTHVIAXO	679.88
760375	RTJTNYXA	407.03
760375	RTLDILXA	659.18
760375	RTLDMAM/	514.43
760375	RTLDOHXA	764.02
760375	RTLDVTWE	226.5
760375	RTLGGAMA	707.1
760375	RTLGTNXA	838.39
760375	RTMNOHX/	371.38
760375	RTPKCA11	335.94
760375	RTPKNCBF	275.82
760375	RTTNMNXF	821.67
760375	RTTNNCCE	1266.86
760375	RTTNOKMA	918.79
760375	RTTWOH32	491.39

760375	RTVLMOXX	988.44
760375	RTVLWAXA	795.33
760375	RUBYAKXA	17961.43
760375	RUBYSCXA	907.92
760375	RUBYTXXA	750.73
760375	RUDDARXA	1072.55
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760375	RUFEOKXA	918.79
760375	RUFSORXA	3016.44
760375	RULETXXA	763.17
760375	RUMNAKXA	17961.43
760375	RUSHCOXC	613.15
760375	RUSHPAXR	712.92
760375	RUSKTXXA	827.69
760375	RUVLILXC	524.3
760375	RUVLINXB	523.27
760375	RUVLMORA	204.99
760375	RUVLNEUX	1222.58
760375	RUVLNYXA	1444.41
760375	RUVLOH53	819.17
760375	RVBKTXXR	484.75
760375	RVDLCA11	479.17
760375	RVDLGAMA	350.51
760375	RVDLILRD	318.32
760375	RVDLKSXA	569.95
760375	RVDLMIXG	786.86
760375	RVDLNEXG	777.27
760375	RVDLNJPL	451.39
760375	RVEDNJOR	343.92
760375	RVFLWI11	1176.53
760375	RVGVILRG	315.44
760375	RVHDNYRV	299.43
760375	RVJTMIXI	538.47
760375	RVLLSDXA	1313.02
760375	RVNNMIXG	539.47
760375	RVNNNERE	614.86
760375	RVNNOH02	520.75
760375	RVRATXXA	755.93
760375	RVRBCA11	427.59
760375	RVSDCA01	253.89
760375	RVSDCA11	382.18
760375	RVSDCAML	253.89
760375	RVSDCAQU	581.54
760375	RVSDIAXO	478.97
760375	RVSDIDMA	456.91

760375	RVSDMIRV	660.85
760375	RVSDNJRS	518.91
760375	RVSDRISO	428
760375	RVTNIAXP	751.29
760375	RVTNILRV	509.6
760375	RVTNKSXA	500.59
760375	RVTNUTMA	342.08
760375	RVTNWVXA	1074.02
760375	RVTNWYBH	2364.44
760375	RVTNWYM	1083.14
760375	RVVLWVJS	516.9
760375	RVWDMOX	784.29
760375	RVWDWVS	830.64
760375	RWBAAKZA	33375.68
760375	RWBGWVM	678.53
760375	RWLDNCM	462.48
760375	RWLDPAXR	731.67
760375	RWLNWY0	2364.44
760375	RWLNWYM	933.38
760375	RWLTTXXA	417.49
760375	RWLYIAXO	483.45
760375	RWLYMAH	569.22
760375	RWSNOHXI	406.79
760375	RWVLPAXR	465.9
760375	RXBGIDMA	715.55
760375	RXBLNCXA	615.76
760375	RXBONCXA	581.44
760375	RXBRKSXA	576.07
760375	RXBRMAW	163.52
760375	RXBYNYRX	1272.7
760375	RXPDMEXA	1169.94
760375	RXTNTXXA	763.17
760375	RYANIAXO	567.78
760375	RYANOKMA	747.48
760375	RYBHNHCE	733.04
760375	RYCTINXA	732.89
760375	RYCYGAXB	489.08
760375	RYCYTXAH	751.08
760375	RYCYTXNE	315.48
760375	RYCYWAXA	781.4
760375	RYDNOKXA	918.79
760375	RYDRNDXA	1318.71
760375	RYE COXC	626.91
760375	RYE NYRY	775.51
760375	RYFRPARF	449.38
760375	RYGTMTXB	830.88
760375	RYGTMTXC	711.96

760375	RYHLFLXA	1043.4
760375	RYLOMIMN	219.65
760375	RYMNCAXF	589.48
760375	RYMNILXC	842.86
760375	RYMNMNX	193.78
760375	RYMNMSD	456.76
760375	RYMNNEXL	505.47
760375	RYMNNHFL	493.06
760375	RYMNOHX/	580
760375	RYMNWAX	784.7
760375	RYNLGAXA	723.43
760375	RYNLILXD	435.47
760375	RYNLINXA	1879.97
760375	RYNLNDBC	401.36
760375	RYNSMTXC	1138.72
760375	RYTNGAM/	495.56
760375	RYTNILXE	523.49
760375	RYTNKYXA	1065.08
760375	RYTNMNRN	135.03
760375	RYUSKSXA	1313.68
760375	RYVLGAXA	1233.99
760375	RYVLLAMA	609.26
760375	RYVLPARE	922.75
760375	RYWDTXXA	858.61
760375	SABGPAXS	609.36
760375	SABLIAXP	726.87
760375	SABNMNS/	314.43
760375	SABNOHXA	710.27
760375	SABNTXXA	703.57
760375	SABNWIXA	768.26
760375	SACOMTXC	2091.4
760375	SAEGPAXS	428.83
760375	SAFEMOXA	957.67
760375	SAGSCA11	365.7
760375	SAGSMACE	426.01
760375	SAGSTXSA	505.92
760375	SALDCO07	918.27
760375	SALDCOM/	762.12
760375	SALDNCXA	738.19
760375	SALDSC02	824.8
760375	SALDSCXA	552.29
760375	SALDTXXA	600.51
760375	SALDVAXA	582.32
760375	SALKNYQT	1324.87
760375	SALMAZXC	2248.18
760375	SALMIAXO	979.69
760375	SALMILCB	699.84

760375	SALMILSE	1256.86
760375	SALMINAS	807.68
760375	SALMINXA	882.51
760375	SALMKYXA	691.2
760375	SALMMAN(	204.86
760375	SALMMEX/	1169.94
760375	SALMMOX/	264.87
760375	SALMNHNE	526.61
760375	SALMNJSA	163.86
760375	SALMNYSM	907.4
760375	SALMOH33	665.88
760375	SALMOR01	944.6
760375	SALMOR58	271.99
760375	SALMOR59	456.48
760375	SALMORAE	944.6
760375	SALMSCM/	788.63
760375	SALMSDXA	661.69
760375	SALMUTM/	333.8
760375	SALMVAFL	198.72
760375	SALMVAM(	461.19
760375	SALMVASA	426.54
760375	SALMWIXA	650.52
760375	SALMWVW	507.09
760375	SALNKSAM	1169
760375	SALNKSQA	1169
760375	SALNKSTA	182.84
760375	SALNLAMA	1114.81
760375	SALNMIXG	534.79
760375	SALNOKXA	668.24
760375	SALNUTMA	1071.52
760375	SALSARXA	1072.55
760375	SALXIAXO	464.55
760375	SANATXXA	763.17
760375	SANGTNMT	817.33
760375	SANGTX01	751.08
760375	SANGTX04	751.08
760375	SANGTXDM	751.08
760375	SANGTXJF	751.08
760375	SANGTXXA	160.44
760375	SANGTXXB	165.04
760375	SANGTXXG	394.85
760375	SANSNMXC	1368.34
760375	SANTCA01	269.43
760375	SANTSCXA	653.04
760375	SARKFLXA	372.47
760375	SARNWIXA	1080.87
760375	SASBAZXC	722.08

760375	SATCCA12	334.38
760375	SATNNYSN	1103.45
760375	SATNNYSP	775.51
760375	SAVGMTXC	2091.4
760375	SAVLOH67	353.7
760375	SAVLPAXS	1105.4
760375	SAVNNYSN	598.79
760375	SAXNWI11	1080.87
760375	SAYROKMA	1168.42
760375	SAYRPAXS	219.37
760375	SBCHORXX	134.52
760375	SBDGMAM	210.77
760375	SBGRPRUR	1356.18
760375	SBLTILXA	683.92
760375	SBLTKSOR	2250.42
760375	SBLYIAAC	1259.22
760375	SBLYILXC	683.92
760375	SBNDIN01	128.25
760375	SBNDIN03	472.92
760375	SBNDIN04	481.48
760375	SBNDIN05	807.68
760375	SBNDIN11	807.68
760375	SBNDIN13	807.68
760375	SBNDINND	128.25
760375	SBNDWAXA	734.47
760375	SBNGFLXA	240.43
760375	SBNGOH93	706.18
760375	SBNLTXSB	763.17
760375	SBNRILXE	683.92
760375	SBPSTXSB	411.12
760375	SBRDMIXI	592.82
760375	SBRDNCXA	665.97
760375	SBRKNHNR	285.37
760375	SBRKSCSK	544.03
760375	SBRSMEXA	927.6
760375	SBSCPRCO	407.84
760375	SBSTCA11	343.96
760375	SBSTFLFE	498.88
760375	SBSTFLMA	345.85
760375	SBTHKSVI	894.46
760375	SBTHNYSB	426.01
760375	SBTNMAEF	364.34
760375	SBTNMAFH	169.42
760375	SBTNVA05	801.37
760375	SBTNVAXA	572.96
760375	SBTNVTDP	136.23
760375	SBTSMEMF	859.1

760375	SBVIOH26	688.69
760375	SBVIOH28	445.91
760375	SBVLNHCS	1023.46
760375	SBVLPAXS	881.21
760375	SBWKMEJE	954.98
760375	SBWKNJ34	404.95
760375	SBWKVAXA	531.15
760375	SBWNMISE	867.43
760375	SCBGILCO	230.35
760375	SCBGILRS	386.98
760375	SCBGINXA	823.81
760375	SCBGORXA	817.31
760375	SCBGPAXS	410.71
760375	SCBGTXXA	1013.72
760375	SCBOALXA	651.95
760375	SCBOMEBP	452.63
760375	SCBYMTXC	3022.64
760375	SCCRGAMA	739.71
760375	SCCSARXA	761.75
760375	SCCSNJCJ	210.62
760375	SCCYIAXO	1016.61
760375	SCCYKSMA	2033.73
760375	SCCYMOCC	311.86
760375	SCDLAZMA	238.12
760375	SCDLAZQF	109.38
760375	SCDLAZSH	336.22
760375	SCDLAZTH	288.69
760375	SCDLNYSR	376.66
760375	SCDLPASC	715.17
760375	SCDMAZ89	910.16
760375	SCDPWVSD	553.58
760375	SCFDUTXC	366.69
760375	SCFLWIXA	731.84
760375	SCHLIAXO	418.33
760375	SCHLKYXA	927.05
760375	SCHLMIXG	601.98
760375	SCHLNCHA	549.19
760375	SCHLNCMA	446.17
760375	SCHLNENW	782.13
760375	SCHLORXX	491.39
760375	SCHLSCES	641.87
760375	SCHLTNXA	1237.41
760375	SCHLVAXA	526.08
760375	SCHNMEXA	1000.75
760375	SCHNNYSC	201.91
760375	SCHNPASC	1038.5
760375	SCHRMNXS	235.23

760375	SCHRNYQH	1226.73
760375	SCHSGAXA	1098.95
760375	SCHSIAXO	870.23
760375	SCHSMTXC	1645.68
760375	SCHVNYQN	783.09
760375	SCHWPASV	484.03
760375	SCIOOHXA	519.61
760375	SCIOORXA	172.95
760375	SCIPINXA	570.27
760375	SCIPOKXA	918.79
760375	SCIPUTXC	966.53
760375	SCISLAMA	1077.23
760375	SCLDARXA	974.9
760375	SCLDOH72	548.61
760375	SCLDSDXA	865.52
760375	SCLDTXXA	190.2
760375	SCLKNYQK	1407.05
760375	SCLVNMXC	1525.37
760375	SCMNILXA	683.92
760375	SCMNKSXA	1313.68
760375	SCNDKSFE	982.11
760375	SCNDMNXS	613.9
760375	SCNDWIXA	705.69
760375	SCNKNCXA	511.42
760375	SCNNPAXS	478.18
760375	SCNSMABH	1077
760375	SCOBMSMA	1912.2
760375	SCOTNEXS	763.38
760375	SCPKFLXA	559.67
760375	SCPKILSP	399.41
760375	SCPPORXA	585.1
760375	SCPTMIXI	902.2
760375	SCRBNEXC	750.84
760375	SCRLCAXX	116.35
760375	SCRMCA01	116.35
760375	SCRMCA02	197.27
760375	SCRMCA03	180.53
760375	SCRMCA04	116.35
760375	SCRMCA11	209.91
760375	SCRMCA12	244.02
760375	SCRMCA13	213.34
760375	SCRMCAAM	581.54
760375	SCRMCACN	581.54
760375	SCRMCADC	581.54
760375	SCRMCAMS	581.54
760375	SCRMCAMZ	110.81
760375	SCRMCATE	199.92

760375	SCRMCAW	116.35
760375	SCRMKYMA	511.42
760375	SCRRNMM	805.77
760375	SCRTCOMA	287.92
760375	SCRVGAXA	1113.83
760375	SCRYTXXA	677.8
760375	SCRZNV11	663.49
760375	SCTNARXA	1072.55
760375	SCTNAZXC	109.95
760375	SCTNIAXO	828.97
760375	SCTNKSXA	514.48
760375	SCTNNDXA	1680.01
760375	SCTNOH46	585.25
760375	SCTNPA01	815.15
760375	SCTNPASC	152
760375	SCTNPAXA	152
760375	SCTNSCXA	567.98
760375	SCTNWIXA	540.14
760375	SCTNWVSC	183.23
760375	SCTSMIMN	316.51
760375	SCTSNEAO	1197.35
760375	SCTSNEXU	2572.11
760375	SCTTLAAF	446.17
760375	SCTTMAFP	573.93
760375	SCTTOHXA	806.01
760375	SCTTRISI	209.87
760375	SCTVOHXA	652.53
760375	SCTWNYXA	614.03
760375	SCTWPAXS	554.69
760375	SCVIOH69	560.44
760375	SCVLIAXO	674.49
760375	SCVLILXC	683.92
760375	SCVLINDY	259.9
760375	SCVLKYXA	1243.81
760375	SCVLKYXR	1243.81
760375	SCVLMIMN	1235.68
760375	SCVLNCXA	943.23
760375	SCVLNYXA	563.01
760375	SCVLVAXA	472.28
760375	SCVYCA01	430.48
760375	SCWLOKXA	863.49
760375	SDANTXXA	763.17
760375	SDBRMABF	178.28
760375	SDDSTNMA	544.03
760375	SDFDMACC	733.57
760375	SDLIKYXA	769.07
760375	SDLIMOTA	862.03

760375	SDLIOH87	814.74
760375	SDLKCOXC	779.6
760375	SDLKMIMN	554.47
760375	SDLLILXC	669.18
760375	SDNYIAXP	603.12
760375	SDNYILXC	404.97
760375	SDNYINXA	495.15
760375	SDNYMEXA	617.13
760375	SDNYMIXG	900.96
760375	SDNYMTAC	2091.4
760375	SDNYMTM	2256.44
760375	SDNYNCXA	996.32
760375	SDNYNENV	2135.76
760375	SDNYNYXB	739.46
760375	SDNYOHXA	144.36
760375	SDNYTXXA	1366.15
760375	SDRSILXC	478.7
760375	SDRTTXXA	897.56
760375	SDSPCA11	680.26
760375	SDSPIDMA	674.38
760375	SDTNNEXS	532.2
760375	SDTNNYPI	870.57
760375	SDTNPASD	477.39
760375	SDVLKYMA	1065.08
760375	SDVLMDSD	1026.94
760375	SDVLMNSC	367.07
760375	SDVLVAXA	504.57
760375	SDVYNV11	347.43
760375	SDWKMEY	900.19
760375	SEBKMN01	416.04
760375	SEBRKYMA	592.93
760375	SECLOH38	479.3
760375	SECRILXD	683.69
760375	SECTALXA	830.23
760375	SEDNAZMA	936.12
760375	SEDNAZSO	1053.24
760375	SEDNKSCH	1058.83
760375	SEDNMNXS	135.03
760375	SEFRDESF	1234.78
760375	SEGNTXXA	763.17
760375	SEGVNCXA	632.09
760375	SEKYFLXA	303.82
760375	SELMALMT	665.95
760375	SELMCA11	373.37
760375	SELMNCMA	719.51
760375	SELMORXA	744.25
760375	SELYTXSE	618.52

760375	SEMNOHX/	988.19
760375	SENCILSN	528.47
760375	SENCKSDE	828.69
760375	SENCMOX/	489.18
760375	SENCNEXS	1222.58
760375	SENCORXA	866.38
760375	SENCSCMA	285.82
760375	SENCSDXA	1767.64
760375	SENCWIXA	728.78
760375	SENGIAXO	683.32
760375	SENOGAM/	801.04
760375	SENTMORE	1154.53
760375	SENYMIXI	902.2
760375	SEQMWA0	535.06
760375	SERNCAXG	737.53
760375	SESDCA11	284.94
760375	SESDNCXB	430.65
760375	SESDOR64	1078.6
760375	SESNWYXC	1685.29
760375	SESPPAXS	432.82
760375	SETNILXD	651.37
760375	SEVLMOXA	1067.99
760375	SEVLOHXA	563.5
760375	SEVRNCXA	767.45
760375	SEWNTNM	555.93
760375	SFFDCT00	405.19
760375	SFFLVASK	216.46
760375	SFFRAZMA	695.29
760375	SFLDMI02	902.2
760375	SFLDMI48	897.26
760375	SFLDMIBV	538.81
760375	SFLDMICT	214
760375	SFLDMICW	897.26
760375	SFLDMIDI	897.26
760375	SFLDMIDN	293.54
760375	SFLDMIDO	898.8
760375	SFLDMIMK	898.8
760375	SFLDMIMN	325.92
760375	SFLDMIOK	209.01
760375	SFLDMIOL	897.26
760375	SFLDMIQJ	902.2
760375	SFLDMITO	897.26
760375	SFLDMIUP	898.8
760375	SFLDMIWK	897.26
760375	SFRCARXA	771.32
760375	SFRKCOMA	1348.33
760375	SFRKPAXS	482.76

760375	SFRNNYSU	361.38
760375	SFTBPA01	815.15
760375	SFTHMNXS	731.88
760375	SFTNILXE	2107.54
760375	SFVLILXE	530.21
760375	SFVLKY01	1065.08
760375	SFVLLAMA	670.55
760375	SFVLMTXC	2091.4
760375	SGATCA01	222.82
760375	SGBEFLXA	392.58
760375	SGBHFLXA	792.55
760375	SGCHCOXC	1145.76
760375	SGCPWIXA	867.98
760375	SGGVILSV	575.1
760375	SGGVNCXA	943.23
760375	SGGVOH74	868.5
760375	SGGVPASG	881.21
760375	SGGVVAXA	531.15
760375	SGHRNYSG	1185.62
760375	SGINTXAA	751.08
760375	SGINTXMQ	547.33
760375	SGINTXSG	454.22
760375	SGKYFLMA	2036.45
760375	SGLDTXXD	214.45
760375	SGLDTXXE	289.31
760375	SGLKMNXS	776.71
760375	SGMNAZXC	840.74
760375	SGMNMOX	894.73
760375	SGMRMAY	305.31
760375	SGNVMOTI	750.67
760375	SGNWMIAC	897.26
760375	SGNWMIDI	256.8
760375	SGNWMIEC	897.26
760375	SGNWMIFA	128.25
760375	SGNWMIFJ	897.26
760375	SGNWMISH	531.51
760375	SGNWMIW	209.01
760375	SGRCOHXA	594.45
760375	SGRNIAXP	955.04
760375	SGRTNYSG	237.37
760375	SGRVTXAD	751.08
760375	SGRVTXXA	763.17
760375	SGSPCA11	323.23
760375	SGTCMIXG	432.17
760375	SGTEVIXX	859.36
760375	SGTNCT00	463.48
760375	SGTNILXC	695.41

760375	SGTNMAW	524.62
760375	SGTNMEYA	1037.15
760375	SGTNWI11	617.07
760375	SGTROH92	819.17
760375	SGTWLAXA	947.34
760375	SGVLOH23	454.19
760375	SHAVOHDY	246.98
760375	SHAWMSE	1828.44
760375	SHBGIAXO	879.24
760375	SHBGKYXA	685.44
760375	SHBGMIXI	477.07
760375	SHBGWIXA	474.35
760375	SHBNILXA	562.99
760375	SHBNMNX	608.44
760375	SHBNNYXA	775.56
760375	SHBNVTXA	804.55
760375	SHBTMSM	1779.52
760375	SHBYWI01	128.25
760375	SHCKNEXL	951.66
760375	SHCKPAXS	602.56
760375	SHCPTNXA	757
760375	SHCTIAXO	396.18
760375	SHCTOHXA	422.35
760375	SHCVORXX	780.35
760375	SHCYIAXO	701.9
760375	SHCYMOX	972.03
760375	SHDDORXA	381.8
760375	SHDLOKXA	905.2
760375	SHDMPAX	1035.7
760375	SHDNKYXA	313.08
760375	SHFDALMT	645.92
760375	SHFDIAXR	523.29
760375	SHFDILXA	818.29
760375	SHFDMAM	911.68
760375	SHFDPAXS	1084.49
760375	SHFDTXXA	763.17
760375	SHFLWI12	491.17
760375	SHFRNCXA	617.84
760375	SHFRTNXA	506.5
760375	SHFTCA11	310.6
760375	SHGKAKXA	17961.43
760375	SHGPPAXS	863.68
760375	SHGVKYM	853.86
760375	SHHGOH92	240.94
760375	SHHGSCXB	412.96
760375	SHHMNYS	760.98
760375	SHHMVTX	899.85

760375	SHIPPAXS	545.23
760375	SHKNMOX/	727.58
760375	SHKNNYSK	667.7
760375	SHKPMNSH	246.85
760375	SHKTAKXA	17961.43
760375	SHKVPAXS	851.25
760375	SHLBIAXO	634.79
760375	SHLBINXA	571.44
760375	SHLBMIXG	1063.13
760375	SHLBMSDS	1933.04
760375	SHLBMTAL	1605.54
760375	SHLBMTM/	823.24
760375	SHLBNCMA	545.91
760375	SHLBNEXL	778.83
760375	SHLBOHXA	556.83
760375	SHLBVTPH	516.64
760375	SHLDILXA	584.13
760375	SHLHNCXA	596.87
760375	SHLHOHXA	609
760375	SHLHTNXA	1546.26
760375	SHLKAKXA	17961.43
760375	SHLKCA01	464.62
760375	SHLKOHXA	541.12
760375	SHLKWIXA	426.48
760375	SHLMFLXA	359.01
760375	SHLNIATC	845.69
760375	SHLNILXA	603.22
760375	SHLNMOX/	783.37
760375	SHLNNDXA	642.86
760375	SHLNPASH	576.39
760375	SHLNWIXA	971.69
760375	SHLSINXA	1195.64
760375	SHLSNCXA	803.27
760375	SHLTNCXA	489.59
760375	SHLVPAXS	442.19
760375	SHLWAZXC	1370.56
760375	SHLWTXXA	322.75
760375	SHLYIDMA	608.12
760375	SHLYMNXS	663.89
760375	SHMFAKXA	17961.43
760375	SHMKPASH	1084.68
760375	SHMLMEX/	1298.87
760375	SHMNGAX/	577.78
760375	SHMNILXC	550.24
760375	SHMNNYX/	574.68
760375	SHMNTX05	160.44
760375	SHMNTXG(	751.08

760375	SHMNTXXA	160.44
760375	SHMYAKXC	17961.43
760375	SHMYAKZB	17961.43
760375	SHNDIACO	671.45
760375	SHNDOHSH	406.04
760375	SHNDPASH	923.02
760375	SHNDVAXA	729.25
760375	SHNGLAXA	868.78
760375	SHNGMIXI	1173.96
760375	SHNGPAXS	1404.01
760375	SHNNILXA	690.47
760375	SHNNMSM	1933.04
760375	SHNRTXSH	1486.23
760375	SHOHPAXS	741.23
760375	SHOKCA01	149.56
760375	SHOKCA02	149.56
760375	SHOKCA05	149.56
760375	SHOPIDXC	1320.59
760375	SHPHMIXG	658.5
760375	SHPHMTM	336.56
760375	SHPHTXXA	821.33
760375	SHPHWVXA	307.22
760375	SHPSINXA	687.9
760375	SHPSMEXA	1037.15
760375	SHPTLA12	153.42
760375	SHPTLABS	245.82
760375	SHPTLACL	374.41
760375	SHPTLACT	160.5
760375	SHPTLAFJ	395.9
760375	SHPTLAHD	255.82
760375	SHPTLAMA	153.42
760375	SHPTLAQB	255.82
760375	SHPTLASG	405.77
760375	SHPTLATL	153.42
760375	SHPTLAYO	153.42
760375	SHPVKYXA	402.17
760375	SHQLMSM	1276.12
760375	SHRDARXA	436.6
760375	SHRDILXA	745.98
760375	SHRDIN01	575.94
760375	SHRDMIXG	897.43
760375	SHRDMOXA	923.15
760375	SHRDMTXC	938.9
760375	SHRDORXA	457.87
760375	SHRDWY0S	2364.44
760375	SHRDWYM	1357.72
760375	SHRKIAXO	501.62

760375	SHRKNMXC	1433.46
760375	SHRKTXSR	1234.18
760375	SHRLTXXA	763.17
760375	SHRNCT00	763.64
760375	SHRNKSXA	1059.77
760375	SHRNMAHI	512.29
760375	SHRNOKXA	918.79
760375	SHRNPASH	271.87
760375	SHRNSCMA	589.57
760375	SHRNTNXA	1522.05
760375	SHRNWIXA	1012.28
760375	SHROTXXA	971.09
760375	SHRRILXD	494.08
760375	SHRTNDXA	1481.2
760375	SHRVNYXA	614.97
760375	SHRVOHXA	371.38
760375	SHRWMAG	432.24
760375	SHRYARXA	1004.99
760375	SHRYINXA	604.19
760375	SHRYMACH	607.61
760375	SHSAPASH	363.12
760375	SHSHCA11	668.09
760375	SHSHIDMA	984.01
760375	SHSHWYXC	1264.78
760375	SHSPKSXA	2647.67
760375	SHSPNYQS	763.21
760375	SHSPWVSS	912.05
760375	SHTCILXE	879.82
760375	SHTCOKXA	918.79
760375	SHTNCAXF	553.1
760375	SHTNMOXA	1205.16
760375	SHTNNEXS	529.39
760375	SHTNWA01	340.84
760375	SHTWILXE	834.64
760375	SHTWMDS	507.37
760375	SHVLILXC	548.05
760375	SHVLIN01	668.62
760375	SHVLKYMA	686.88
760375	SHVLMOXA	988.44
760375	SHVLNYSV	815.77
760375	SHVLTNMA	625.93
760375	SHVLVASW	553.58
760375	SHVNMNXS	1089.9
760375	SHVRMTXC	1681.78
760375	SHVWMNR	235.23
760375	SHVYTNXA	649.13
760375	SHWDNDXA	1727.92

760375	SHWDOHX	749.62
760375	SHWDORX	503.71
760375	SHWDWIX	533.87
760375	SHWMALX	723.79
760375	SHWNOH3	954.12
760375	SHWNOKM	536.26
760375	SHWNWIX	1012.82
760375	SHWYILXC	605.45
760375	SHYNNDXA	1371.98
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760375	SIGLPAXS	989.3
760375	SILTCOMA	779.6
760375	SILXMOXA	988.44
760375	SIMICA11	356.05
760375	SIMLCOXC	715.08
760375	SINASDXA	867.13
760375	SINTTXSI	445.16
760375	SIRNWIXA	1153.27
760375	SISDTXXA	750.86
760375	SITKAKXA	11180.34
760375	SJCBILXE	580.88
760375	SJCPCA12	307.82
760375	SKCTMN01	778.02
760375	SKCTMNSC	237.33
760375	SKCYWIXA	725.46
760375	SKDMMOX	746.28
760375	SKDMTXSK	642.39
760375	SKEDOKXA	861.16
760375	SKLNALXA	689.32
760375	SKLRARXA	533.5
760375	SKLYTXSK	705.73
760375	SKNDMIXI	902.2
760375	SKNTNYSE	582.94
760375	SKOKILSK	426.82
760375	SKSCMTXC	1005.78
760375	SKSTMOAT	1022.92
760375	SKSTMOGR	489.76
760375	SKTKOKMA	353.36
760375	SKTNCA01	134.65
760375	SKTNCA11	200.37
760375	SKTNCA12	278.84
760375	SKTNCA14	236.81
760375	SKTNCACZ	134.65
760375	SKTNCAMC	203.3
760375	SKTNCAON	581.54

760375	SKTNCASL	134.65
760375	SKTNILXA	637.21
760375	SKTNKSAS	852.94
760375	SKTNMOXA	797.3
760375	SKVLMSAK	1730.58
760375	SKVLMSMA	1346.12
760375	SKWHMEN	436.05
760375	SKWYAKXA	10105.17
760375	SKWYFLXA	372.47
760375	SKYKWAXX	977.81
760375	SLATTXSL	423.23
760375	SLBAMNSA	778.9
760375	SLBGIAXO	436.8
760375	SLBGIN01	283.55
760375	SLBGKSXA	450.92
760375	SLBHCAXF	132.96
760375	SLBNMOXA	1086.73
760375	SLBNOHXA	465.51
760375	SLBRMDFS	750.16
760375	SLBRMDSB	153.69
760375	SLBRMOXA	647.8
760375	SLBRNCMA	172.85
760375	SLBRNHXA	739.82
760375	SLBRVTBA	968.69
760375	SLBYINCC	880.63
760375	SLBYSDXA	2535.43
760375	SLCKMSMA	1061.95
760375	SLCKNENW	645.68
760375	SLCKNYSI	711.7
760375	SLCMALXA	542
760375	SLCMTXXA	763.17
760375	SLCYCAXF	593.46
760375	SLCYNCXA	834.94
760375	SLCYNMMA	989.19
760375	SLCYTXSC	488.95
760375	SLDDCA11	470.69
760375	SLDLWASI	367.07
760375	SLDNNYSE	252.13
760375	SLDRIAXO	816.07
760375	SLDRKSXA	756.7
760375	SLDTAKXA	2959.53
760375	SLEYMNXS	692.63
760375	SLFLMACR	856.9
760375	SLFTARXA	1106.85
760375	SLGBCAXF	307.11
760375	SLGHKYMA	462.48
760375	SLGNALXA	1147.15

760375	SLGRTNXA	456.16
760375	SLGVKSXA	807.74
760375	SLGVPAXS	356.48
760375	SLGVWIXA	828.24
760375	SLHLFLXA	572.09
760375	SLHLNYXA	570.8
760375	SLIDLAMA	505.87
760375	SLIDTXXA	545.4
760375	SLIGPAXS	1061.23
760375	SLKCUT24	87.2
760375	SLKCUT30	916.65
760375	SLKCUTEA	151.06
760375	SLKCUTEV	916.65
760375	SLKCUTMA	87.2
760375	SLKCUTSO	183.06
760375	SLKCUTWE	124.63
760375	SLKCUTXD	87.2
760375	SLKDUTHT	195.68
760375	SLKDUTIT	916.65
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760375	SLKDUTYI	916.65
760375	SLKEUT01	916.65
760375	SLKEUT45	916.65
760375	SLKHMIXI	902.2
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760375	SLLKKSXA	450.81
760375	SLLKMNXS	667.49
760375	SLLKMTXC	470.91
760375	SLLKORXX	2688.93
760375	SLLKWAXA	223.07
760375	SLLKWIXA	666.57
760375	SLLSAZXA	387.98
760375	SLLVILXC	277.52
760375	SLLVINXA	499.58
760375	SLLVMEYA	818.19
760375	SLLVMOXA	858.12
760375	SLLVNHYA	913.91
760375	SLLVWIXA	456.33
760375	SLLYIAXO	744.31
760375	SLMNCA11	298.29
760375	SLMNIDXC	1202.06
760375	SLMNINXA	927.09
760375	SLMNKSOL	334.1
760375	SLMNMDSI	1119.31
760375	SLMNNYW'	228.87

760375	SLMNOKXA	1816.82
760375	SLMRTNMT	515.89
760375	SLMTAKXA	17961.43
760375	SLNDTXXA	602.28
760375	SLNDVTYA	1561.47
760375	SLNGOKXA	918.79
760375	SLNGWIXA	582.42
760375	SLNSCA01	149.56
760375	SLNSCA11	222.82
760375	SLNSCA12	285.71
760375	SLNSCA13	310.41
760375	SLNSCA14	318.05
760375	SLNSCA20	321
760375	SLNSPRUR	942.61
760375	SLONIAXO	535.79
760375	SLPHKYMA	784.72
760375	SLPHLAMA	429.88
760375	SLPHOKXA	1079.2
760375	SLRGNDXA	223.61
760375	SLRKPAXS	408.68
760375	SLRNMDSL	625.91
760375	SLSBPAXS	788.33
760375	SLSBTXSL	456.12
760375	SLSPARXA	682.68
760375	SLSPFLXA	181.81
760375	SLSPILXE	683.92
760375	SLSPMDCV	394.06
760375	SLSPMDNB	183.23
760375	SLSPMDNV	364.72
760375	SLSPMDSS	135.83
760375	SLSPMSXA	1842.11
760375	SLSPNYXA	783.09
760375	SLSPTXXA	189.65
760375	SLSPWIXA	1744.4
760375	SLSWOK07	948.47
760375	SLSWOKMA	854.57
760375	SLTDIN01	733.85
760375	SLTLMSSU	790.62
760375	SLTNCOMA	779.6
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760375	SLTNTXXA	1050.76
760375	SLTRIAAD	763.68
760375	SLTRIAXO	356.25
760375	SLTRMOLA	1058.83
760375	SLTSNYSL	530.33

760375	SLTTPAES	495.82
760375	SLTZOR66	451.37
760375	SLVLDESV	1407.97
760375	SLVLKYXA	401.14
760375	SLVLNCXA	497.59
760375	SLVLVAXA	859.72
760375	SLVNCAXG	172.72
760375	SLVPNVXF	1462.22
760375	SLVRCA11	300.56
760375	SLVSKYMA	665.95
760375	SLVYNYAE	775.51
760375	SLWBPASL	530.21
760375	SLWKAKXA	17961.43
760375	SLWYMNX	792.48
760375	SLYNMIMN	390.06
760375	SMAVCA11	495.28
760375	SMBAAKXA	17961.43
760375	SMBGMDS	428.24
760375	SMBRCAXF	668.09
760375	SMBYCT00	401.57
760375	SMCKARM	1036.89
760375	SMCKMIXG	769.01
760375	SMCKPASM	692.12
760375	SMCTKSMA	1234.18
760375	SMDLMSSL	946.03
760375	SMDLNJAF	197.54
760375	SMFDILXD	683.92
760375	SMFDMEXA	1087.4
760375	SMFDNCXA	490.89
760375	SMFDOHXA	1399.97
760375	SMFDUTM	971.6
760375	SMFDVAXA	457.6
760375	SMFDWVX	598.45
760375	SMFRCT01	151.15
760375	SMFRCT02	312.31
760375	SMFRCTAT	613.64
760375	SMFRCTCT	613.64
760375	SMFRCTDS	151.15
760375	SMFRCTPU	613.64
760375	SMFRCTQI	321
760375	SMFRINXA	871.54
760375	SMFRNEAA	1194.83
760375	SMFRNYQM	347.07
760375	SMFRTXSF	620.51
760375	SMGVKYXA	546.49
760375	SMHRMTX	1859.75
760375	SMISMDSI	710.93

760375	SMLDIAXO	629.2
760375	SMLDKYXA	540.74
760375	SMLKMIXI	902.2
760375	SMLKTXSM	463.95
760375	SMLTMTXC	2091.4
760375	SMLYTXXA	763.17
760375	SMMMILXD	683.92
760375	SMMSTXXA	744.1
760375	SMMTILSM	240.94
760375	SMMTNJSM	395.64
760375	SMMTNYXA	773.22
760375	SMMTSDXA	1495.52
760375	SMNKILXA	563.8
760375	SMNLALXA	784.55
760375	SMNLALXB	984.29
760375	SMNLFLXA	335.21
760375	SMNLOKMA	806.78
760375	SMNLTXSM	894.46
760375	SMNRIAXO	605.75
760375	SMNRILXE	530.21
760375	SMNRMEXA	1049.61
760375	SMNRMOXA	988.44
760375	SMNRMSAA	1730.58
760375	SMNRMSMA	2138.27
760375	SMNRNEXH	881
760375	SMNRWA0	333.82
760375	SMNTNCXA	495.56
760375	SMPTLAXA	1213.68
760375	SMPTNJ01	127.84
760375	SMPTPASM	1407.67
760375	SMPTTXXA	763.17
760375	SMRCTXXA	544.99
760375	SMRLMSM	1420.72
760375	SMRSIAXO	611.18
760375	SMRSMTXC	735.65
760375	SMRSNHHI	968.69
760375	SMRSWI11	544.95
760375	SMRTCOXC	955.79
760375	SMRTKYXA	575.02
760375	SMRTOH74	891.14
760375	SMRTPAXS	298.38
760375	SMRTTXXA	739.07
760375	SMRTWIXA	1080.87
760375	SMRVCAXF	1017.1
760375	SMRWORX	375.42
760375	SMSHWAXA	287.15
760375	SMSNALXA	458.75

760375	SMSNILXE	679.09
760375	SMSNKSXA	885.94
760375	SMSPARXA	598.94
760375	SMTHILXD	661.39
760375	SMTHNVXF	186.57
760375	SMTNAZM/	201.55
760375	SMTNOH75	819.17
760375	SMTNSCXA	646.34
760375	SMTRSC02	468.66
760375	SMTRSCXA	376.64
760375	SMTWNYSI	225.53
760375	SMTWTNM	1151.19
760375	SMVIIN01	667.85
760375	SMVIMOXA	986.33
760375	SMVIWVW	842.22
760375	SMVLGAM/	626.83
760375	SMVLINXA	203.26
760375	SMVLLAMA	495.11
760375	SMVLMOTI	330.39
760375	SMVLMSXA	1654.56
760375	SMVLOHXA	816.09
760375	SMVLOKXA	2242.33
760375	SMVLTNXA	603.52
760375	SMVLTXSM	684.29
760375	SMVLWVXA	1024.08
760375	SMVYCAXF	453.04
760375	SMVYTXXA	346.96
760375	SMYRDESM	715.17
760375	SMYRGAFE	421.39
760375	SMYRGAM/	149.56
760375	SMYRGAPF	149.56
760375	SMYRNYXA	867.28
760375	SMYRTNM/	395.84
760375	SMYRTXXA	472.08
760375	SNADCA11	551.56
760375	SNANCA01	117.44
760375	SNANCA11	134.65
760375	SNANCA12	264.38
760375	SNANCACZ	256.8
760375	SNANCALW	172.42
760375	SNANFLXA	1189.82
760375	SNANMOM	215.24
760375	SNANTX39	260.93
760375	SNANTX81	751.08
760375	SNANTX91	139.4
760375	SNANTXBA	318.2
760375	SNANTXCA	139.4

760375	SNANTXCU	256.01
760375	SNANTXDI	230.14
760375	SNANTXED	288.6
760375	SNANTXEW	751.08
760375	SNANTXFR	256.01
760375	SNANTXFX	139.1
760375	SNANTXGE	260.8
760375	SNANTXHE	290.38
760375	SNANTXIC	329.84
760375	SNANTXJA	379.14
760375	SNANTXLA	264.63
760375	SNANTXLE	195.66
760375	SNANTXLS	398.87
760375	SNANTXMA	290.38
760375	SNANTXMC	238.74
760375	SNANTXPA	288.6
760375	SNANTXPE	195.66
760375	SNANTXSA	369.28
760375	SNANTXSH	290.38
760375	SNANTXSL	264.63
760375	SNANTXSO	256.01
760375	SNANTXTA	204.28
760375	SNANTXTH	398.87
760375	SNANTXTS	139.1
760375	SNANTXUC	299.09
760375	SNANTXWA	221.51
760375	SNANTXWE	339.68
760375	SNAOTXIA	139.4
760375	SNAOTXIR	139.4
760375	SNAOTXWC	751.08
760375	SNAPTXFF	618.52
760375	SNAPTXOU	751.08
760375	SNAQTXKY	751.08
760375	SNARCA11	760.26
760375	SNASTXTC	141.33
760375	SNASTXTM	751.08
760375	SNATCAXF	447.37
760375	SNBBCA01	157.12
760375	SNBBCAXF	157.12
760375	SNBBCAXG	334.38
760375	SNBGMNXS	792.48
760375	SNBHMOFF	1634.64
760375	SNBLNYXA	782.51
760375	SNBNTXSB	221.51
760375	SNBRCA01	165.06
760375	SNBRCAXH	319.84
760375	SNBRCAXK	161.74

760375	SNBRCAXL	319.84
760375	SNBRCAXN	336.43
760375	SNBRIA01	763.68
760375	SNBRIAXO	879.24
760375	SNBRMNXS	534.94
760375	SNBRMTXC	2082.82
760375	SNBRNDXA	1070.71
760375	SNBRNYXA	599.78
760375	SNBRTNXA	703.23
760375	SNBUCA02	151
760375	SNBYNCXA	943.23
760375	SNBYOHXB	690.26
760375	SNBYPASU	329.47
760375	SNCKMIXI	699.99
760375	SNCKNHPA	489.63
760375	SNCKNYXA	958.63
760375	SNCKTXXA	763.17
760375	SNCKWIXA	751.85
760375	SNCLCA12	285.99
760375	SNCRCA11	174.5
760375	SNCRWVCL	178.82
760375	SNCVNYXA	769.8
760375	SNCYCAXF	465.98
760375	SNCYKSXA	1240.39
760375	SNCZCA01	151
760375	SNCZCA11	470.69
760375	SNDACA96	219.65
760375	SNDACAGL	151
760375	SNDBINXA	1011.77
760375	SNDGCA01	151
760375	SNDGCA02	134.46
760375	SNDGCA03	151
760375	SNDGCA05	246.14
760375	SNDGCA06	204.56
760375	SNDGCA07	134.46
760375	SNDGCA11	278.84
760375	SNDGCA12	271.59
760375	SNDGCA14	209.59
760375	SNDGCA15	219.65
760375	SNDGCA16	151
760375	SNDGCA64	151
760375	SNDGCABI	151
760375	SNDGCASN	581.54
760375	SNDGCAZX	581.54
760375	SNDGKYXA	868.05
760375	SNDGTXSD	817.74
760375	SNDHCAAX	219.65

760375	SNDHCAJM	151
760375	SNDHKYXA	1101.97
760375	SNDICAET	151
760375	SNDICAFY	271.59
760375	SNDICAXP	581.54
760375	SNDJCA05	300.48
760375	SNDJCA13	581.54
760375	SNDJCAHG	581.54
760375	SNDKCA88	581.54
760375	SNDMCAXF	164.12
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760375	SNDRAZXC	2004.05
760375	SNDSFLXA	637.72
760375	SNDSMAO1	706.18
760375	SNDSMIMN	1122.77
760375	SNDSMNSA	814.93
760375	SNDSOH62	584.46
760375	SNDVILXE	917.91
760375	SNDWILXA	703.63
760375	SNDWTXXA	262.17
760375	SNDYORXA	592.82
760375	SNDYTXXA	190.2
760375	SNEDALXA	974.51
760375	SNFCCA01	150.14
760375	SNFCCA04	157.57
760375	SNFCCA05	215.09
760375	SNFCCA06	230.56
760375	SNFCCA12	210.17
760375	SNFCCA13	222.82
760375	SNFCCA14	230.56
760375	SNFCCA17	230.56
760375	SNFCCA21	116.63
760375	SNFCCA64	271.59
760375	SNFCCACQ	581.54
760375	SNFCCAFJ	150.14
760375	SNFCCAMK	116.63
760375	SNFCCAMN	581.54
760375	SNFCCANV	116.63
760375	SNFCCASK	150.14
760375	SNFCCASY	150.14
760375	SNFDCAOB	116.63
760375	SNFDMIXI	666.74
760375	SNFECAEJ	116.63
760375	SNFECALN	157.57
760375	SNFEMOXA	988.44
760375	SNFENM58	149.56
760375	SNFENMM.	149.56

760375	SNFENMNC	312.72
760375	SNFENMSV	227.52
760375	SNFFCADK	581.54
760375	SNFLMSXA	1626.81
760375	SNFLNYSL	843.16
760375	SNFNCAXG	293.78
760375	SNFRFLMA	275.82
760375	SNFRMECH	279.44
760375	SNFRMIXI	506.05
760375	SNFRNCXA	138.89
760375	SNFRTXXA	763.17
760375	SNFYNCXA	675.6
760375	SNGBCA01	280.6
760375	SNGBTXXA	672
760375	SNGHOKXA	640.67
760375	SNGNCA11	389.2
760375	SNGRCAXF	425.13
760375	SNGRPRCO	1427.49
760375	SNGRTXXA	486.38
760375	SNHLMDSH	214.26
760375	SNHLMSXA	1911.85
760375	SNHLNCXA	605.34
760375	SNHSWAXX	252.24
760375	SNIBPRUR	999.64
760375	SNISFLXA	637.4
760375	SNJCCAXG	457.34
760375	SNJCINXA	820.8
760375	SNJNCA11	374.18
760375	SNJONMXC	2007.08
760375	SNJQCAXF	585.91
760375	SNJSCA02	123.48
760375	SNJSCA11	271.59
760375	SNJSCA12	276.21
760375	SNJSCA13	286.1
760375	SNJSCA14	214.62
760375	SNJSCA15	286.1
760375	SNJSCA18	255.26
760375	SNJSCA21	134.65
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760375	SNJSCANN	581.54
760375	SNJSCARM	134.65
760375	SNJSCAYB	321
760375	SNJSILSS	683.92
760375	SNJTCAPU	581.54

760375	SNJUCA10	581.54
760375	SNLCCA11	655.1
760375	SNLDCAXF	165.06
760375	SNLDILXD	538.32
760375	SNLKPAXS	782.83
760375	SNLNCA11	214.62
760375	SNLOCA01	149.56
760375	SNLOCAFK	149.56
760375	SNLOCAQH	149.56
760375	SNLOCAQZ	581.54
760375	SNLSCOXC	779.6
760375	SNLVGAMA	474.89
760375	SNLVVAXA	531.15
760375	SNLZPRUR	685.89
760375	SNMACA11	446.55
760375	SNMCCA11	171.93
760375	SNMCCAAC	171.93
760375	SNMGCAXF	581.4
760375	SNMGTXXA	745.06
760375	SNMICA11	261.64
760375	SNMNAZM	538.92
760375	SNMNCAXC	293.54
760375	SNMNCAXJ	300.07
760375	SNMNCAXP	668.09
760375	SNMNILXA	683.92
760375	SNMNINXA	906.89
760375	SNMSCOM	1131.61
760375	SNMTCA11	151
760375	SNMTGAAS	1054.12
760375	SNMTGALR	442.27
760375	SNMTVASM	571.19
760375	SNNGCAXG	697.9
760375	SNPDCA01	277.26
760375	SNPLCAXF	165.53
760375	SNPNAKXA	17961.43
760375	SNPNIDXX	811.12
760375	SNPRINXA	1268.59
760375	SNPRWIXA	558.75
760375	SNPSWAXA	667.51
760375	SNRACA13	579.92
760375	SNRATXXA	187.74
760375	SNRCALXA	941.69
760375	SNRFCA01	264.74
760375	SNRFCA11	284.94
760375	SNRFCA15	581.54
760375	SNRGIN01	761.03
760375	SNRGNCXA	700.59

760375	SNRMCA11	271.63
760375	SNRSAZXA	840.74
760375	SNRSAZXC	840.74
760375	SNRSCA01	151
760375	SNRSCA11	327.87
760375	SNRSCA16	581.54
760375	SNRSFLXA	683
760375	SNRSNMXC	1053.56
760375	SNRSTXXA	396.2
760375	SNRVMIXI	902.2
760375	SNRYMSM/	1322.88
760375	SNRYTXXA	958.33
760375	SNSBPRUR	1299.13
760375	SNSDMSSU	1828.44
760375	SNSDORXX	394.53
760375	SNSDWAXX	1131.76
760375	SNSMAZXC	1127.48
760375	SNSNFLXA	794.22
760375	SNSNTXXA	1477.26
760375	SNSPFLXA	204.2
760375	SNSPGARR	125.25
760375	SNSPNVXF	1073.02
760375	SNSPOHXB	819.17
760375	SNSPPASS	611.01
760375	SNSPTXXA	867.04
760375	SNSTLAXA	534.64
760375	SNSTTXXA	744.12
760375	SNTBMSAH	1730.58
760375	SNTBMSPS	1816.3
760375	SNTCCA01	286.1
760375	SNTCCA11	205.48
760375	SNTCINXA	927.09
760375	SNTCPRSE	201.01
760375	SNTCPRSO	201.01
760375	SNTFTNMA	849.97
760375	SNTFTXXA	616.96
760375	SNTMCA01	267.5
760375	SNTMCAXF	157.12
760375	SNTNIAXO	766.23
760375	SNTNKYMA	425.88
760375	SNTNMIXG	868.3
760375	SNTNNDXA	383.83
760375	SNTNNEXS	1097.58
760375	SNTNOKXA	899.14
760375	SNTNPRRR	956.86
760375	SNTNTNXA	853.86
760375	SNTNTXAN	751.08

760375	SNTNTXSN	488.95
760375	SNTNVASS	425.22
760375	SNTNWVSH	472.47
760375	SNTOTXXA	929.98
760375	SNTQUTM/	383.74
760375	SNTSNMA/	456.48
760375	SNVACA01	174.5
760375	SNVACA11	224.53
760375	SNVACA13	581.54
760375	SNVACAUI	286.1
760375	SNVLGAES	705.94
760375	SNVLIN01	566.67
760375	SNVLOHXA	538.7
760375	SNVLPAXS	442.79
760375	SNVLTNMA	1123.84
760375	SNVLUTXC	966.53
760375	SNVYNV11	230.56
760375	SNWFAZXC	1677.7
760375	SNYDNEXC	837.81
760375	SNYDOKXA	674.46
760375	SNYDTXSD	790.26
760375	SNYMCAXF	349.48
760375	SNYSCA12	292.15
760375	SNYSNMXC	542.4
760375	SNYSWA01	377.88
760375	SNZNAZXC	840.74
760375	SOBYCT00	448.14
760375	SOBYCTXW	448.14
760375	SOCYMOXA	764.43
760375	SODSNYSD	1034.97
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760375	SOHNMNX:	135.03
760375	SOHNMSD(	458.56
760375	SOLKWAXX	864.8
760375	SOLKWIXA	1080.87
760375	SOLNIAXO	438.53
760375	SOLNMEXA	1113.59
760375	SOLNOH24	368.4
760375	SOMTIDXC	852.3
760375	SONMCA12	408.31
760375	SOPHWVSF	278.52
760375	SOPROKMA	918.79
760375	SOPTNCCE	435.88
760375	SORGNJSO	373.28
760375	SORMSDXA	1767.64
760375	SORSNDXA	1813.86
760375	SORVNCXA	540.88

760375	SORVNJSR	126.41
760375	SOSOMSXA	1232.58
760375	SOTNGAXA	1746.45
760375	SOTSNYXA	812.96
760375	SOVLKYXA	942.33
760375	SOVLMACE	169.42
760375	SOVLNJSM	135.03
760375	SOVLTNMT	833.64
760375	SOVLTXXA	601.13
760375	SPBGFLXA	183.95
760375	SPBGFLXS	382.52
760375	SPBGSC01	824.8
760375	SPBGSCBS	374.41
760375	SPBGSCCV	343.13
760375	SPBGSCDF	216.23
760375	SPBGSCFI	824.8
760375	SPBGSCHW	344.39
760375	SPBGSCMA	172.85
760375	SPBGSCWV	592.14
760375	SPBGTNMA	445.87
760375	SPBJFLTG	664.86
760375	SPBKWIXA	918
760375	SPBYILSB	531.81
760375	SPCKMOXA	1134.99
760375	SPCPFLXA	754.8
760375	SPCRMNXS	193.78
760375	SPCYTNMT	735.97
760375	SPDETXXA	583.73
760375	SPDLARFO	285.99
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760375	SPDLUTMA	2062.25
760375	SPDLWA01	456.48
760375	SPEDMOXA	988.44
760375	SPFDCOXC	1442.96
760375	SPFDGAXA	584.43
760375	SPFDIDXC	565.58
760375	SPFDILAB	192.6
760375	SPFDILEC	699.84
760375	SPFDILES	120.46
760375	SPFDILFA	128.4
760375	SPFDILGI	120.46
760375	SPFDILMB	699.84
760375	SPFDILMT	128.4
760375	SPFDILSD	120.46
760375	SPFDILSL	209.01
760375	SPFDILSW	398.43

760375	SPFDKYMA	1087.89
760375	SPFDLAMA	882.58
760375	SPFDMAAT	136.75
760375	SPFDMABR	136.75
760375	SPFDMAM/	136.75
760375	SPFDMAOI	600.01
760375	SPFDMAPN	600.01
760375	SPFDMATA	600.01
760375	SPFDMAW(	136.75
760375	SPFDMAXL	600.01
760375	SPFDMNXS	535.96
760375	SPFDMO45	1022.92
760375	SPFDMODL	1022.92
760375	SPFDMOM(	159.43
760375	SPFDMOOS	1022.92
760375	SPFDMOPY	221.88
760375	SPFDMOTE	282.27
760375	SPFDMOTL	232.96
760375	SPFDMOTU	231.36
760375	SPFDNENW	361.57
760375	SPFDOH32	128.25
760375	SPFDOH39	491.17
760375	SPFDOHAT	730.02
760375	SPFDOR01	220.66
760375	SPFDPASF	404.72
760375	SPFDSCMA	674.49
760375	SPFDSDXA	1012.35
760375	SPFDTNMA	455.86
760375	SPFDVASP	194.31
760375	SPFDVTXA	615.53
760375	SPFEIL10	699.84
760375	SPFEMO05	1022.92
760375	SPFKUTMA	333.8
760375	SPFRNHMS	1026.9
760375	SPFTTXXA	763.17
760375	SPGGPAXS	776.99
760375	SPGRWIXA	677.27
760375	SPGVILXA	758.8
760375	SPGVMNXS	559.93
760375	SPGVPAXS	403.52
760375	SPHLKSXA	627.98
760375	SPHLLAXA	843.97
760375	SPHLLAXB	821.97
760375	SPHLTNMT	752.1
760375	SPIROKMA	1102.51
760375	SPISGAXA	1044.77
760375	SPKNILXS	607.97

760375	SPKNWA01	98.12
760375	SPKNWACH	324.57
760375	SPKNWADZ	98.12
760375	SPKNWAFA	194.46
760375	SPKNWAHD	203.19
760375	SPKNWAKY	194.46
760375	SPKNWAM	270.2
760375	SPKNWASP	779.52
760375	SPKNWAVF	163.09
760375	SPKNWAW	255.62
760375	SPKNWAW	229.39
760375	SPKNWAZS	255.62
760375	SPLDILXD	675.79
760375	SPLDINXA	513.15
760375	SPLDMEES	196.73
760375	SPLDTXSP	488.95
760375	SPLKIACO	788.7
760375	SPLKIDXX	680.03
760375	SPLKNJSL	726.72
760375	SPLKTXXA	763.17
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760375	SPLVCAXF	162.23
760375	SPMLNJ01	726.49
760375	SPMLPASM	881.21
760375	SPMNILXE	1206.51
760375	SPMNTXAL	751.08
760375	SPMNTXXA	953.37
760375	SPNCIAMU	763.68
760375	SPNCIATC	495.39
760375	SPNCIN01	668.62
760375	SPNCLAXA	584.71
760375	SPNCMAM	516.64
760375	SPNCNDXA	1847.38
760375	SPNCNERC	1222.58
760375	SPNCNYXA	705.13
760375	SPNCOHXA	593.79
760375	SPNCSDXA	794.35
760375	SPNCTNXA	578.55
760375	SPNCVAXA	525.09
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760375	SPNCWVSR	749.81
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760375	SPNGWAXA	464.12
760375	SPNRWIXA	1122.88
760375	SPNSNCXA	553.17

760375	SPNTOH37	1066.47
760375	SPPNNCMA	1489.8
760375	SPPTINXB	516.49
760375	SPPTMIXI	638.53
760375	SPPTNYXA	398.77
760375	SPRBPAXS	467.01
760375	SPRFSDCO	1437.18
760375	SPRGFLXA	200.97
760375	SPRGINXA	827.07
760375	SPRGTXSP	719.1
760375	SPRGWAXA	646.6
760375	SPRHNCXA	427.91
760375	SPRKARXA	639.41
760375	SPRKGAMA	674.49
760375	SPRKNV11	222.82
760375	SPRKNV12	303.17
760375	SPRKOKXA	918.79
760375	SPRLTNXA	565.6
760375	SPRLTXXA	310.11
760375	SPRNNMM	1131.61
760375	SPRNOKXA	1134.95
760375	SPRNTXNO	371.03
760375	SPRNTXSM	371.03
760375	SPRNTXSO	311.86
760375	SPRRAZMA	824.65
760375	SPRRIAXO	873.83
760375	SPRRMTXC	554.02
760375	SPRRNDXA	1159.62
760375	SPRRNEXL	1219.33
760375	SPRRWAXX	480.26
760375	SPRRWI11	752.74
760375	SPRRWI12	177.04
760375	SPRRWI13	1395.39
760375	SPRSAZEA	446.55
760375	SPRSAZMA	494.51
760375	SPRSAZWE	429.11
760375	SPRTGAMA	1185.97
760375	SPRTILXE	683.88
760375	SPRTMIMN	543.26
760375	SPRTMOXA	436.24
760375	SPRTNCXA	1145.52
760375	SPRTTNXA	722.12
760375	SPRTWIXA	565.6
760375	SPRVAKZB	17961.43
760375	SPRVOR02	1021.51
760375	SPRYORXX	866.38
760375	SPSDCA11	273.38

760375	SPSNNNXA	2140
760375	SPSNNNXB	2140
760375	SPSNNNXC	2140
760375	SPSNNNXD	2140
760375	SPSNNNZB	2140
760375	SPSTWIXA	1033.88
760375	SPTNNEXH	1222.58
760375	SPTSVASP	530.21
760375	SPTWPASP	450.21
760375	SPTWTXXA	571.19
760375	SPURTXXA	201.18
760375	SPVLALXA	531.49
760375	SPVLAZXC	1673.61
760375	SPVLCA11	793.4
760375	SPVLIAXO	343.53
760375	SPVLNYWN	760.98
760375	SPVLPAXS	1144.13
760375	SPVLUTMA	251.17
760375	SPVNOKXA	868.65
760375	SPVWNEXS	1222.58
760375	SPVYILXA	769.78
760375	SPVYMNXA	564.72
760375	SPVYNYSV	489.25
760375	SPVYOH86	613.17
760375	SPVYWIXA	895.72
760375	SPWDNJSW	394.3
760375	SPWRNYXA	1192.19
760375	SQGPNDXA	639.92
760375	SQLKMNXS	792.48
760375	SRBGPASR	815.15
760375	SRBGPAST	260.8
760375	SRBLIAXO	305.06
760375	SRBLTXXA	238.52
760375	SRBOIAXO	809.54
760375	SRCHNVXF	383.51
760375	SRCXMOXA	575.19
760375	SRCYARMA	647.99
760375	SRCYCA11	668.09
760375	SRCYNJ01	158.1
760375	SRDLALXA	663.96
760375	SRDNOHXA	524.39
760375	SRDSGAES	870.17
760375	SRDSMSMA	2660.11
760375	SRDSTNXA	1237.41
760375	SRDSWVXA	514.73
760375	SRFDILXE	529.91
760375	SRFDNCCE	458.56

760375	SRFDOHXA	833.72
760375	SRFDOKXA	918.79
760375	SRFDTXXA	763.17
760375	SRFLNYQR	2096.73
760375	SRFRCA11	607.87
760375	SRFRCT00	257.27
760375	SRFRIAXO	757.52
760375	SRFROKMA	820.54
760375	SRFRTXAD	763.17
760375	SRFRTXXA	1077.38
760375	SRFRWIXA	533.03
760375	SRGHKYMA	380.94
760375	SRGNNEXS	1077.4
760375	SRISMSMA	535.88
760375	SRLKMIXG	785.66
760375	SRLKNYQL	334.89
760375	SRLKTXSR	467.06
760375	SRLKWIXA	944.77
760375	SRLSNDXA	1552.27
760375	SRMDCAXF	301.27
760375	SRMTNVXA	1073.02
760375	SRNCMIDC	611.38
760375	SRNCNYQC	2070.62
760375	SRNGWIXA	798.61
760375	SRNTILXC	892.42
760375	SRNTLAXA	557.71
760375	SRPSNEXL	746.41
760375	SRPTLAXA	772.05
760375	SRPTMEPR	726.87
760375	SRRVORXA	866.38
760375	SRRYVAXA	507.24
760375	SRSPNYSR	749.51
760375	SRSTFL09	664.86
760375	SRSTFLXA	218.45
760375	SRTATXXA	834.24
760375	SRTGARXB	1072.55
760375	SRTGTXXA	997.69
760375	SRTGWYXC	1393.93
760375	SRTNCOXC	1580.45
760375	SRTNMEXA	389.61
760375	SRTNNERD	1222.58
760375	SRTNVTAR	1224.32
760375	SRVLCA11	931.11
760375	SRVLINXA	536.69
760375	SRVLPASH	990.88
760375	SRVLTNMA	906.01
760375	SRVLVASP	586.17

760375	SRVSAZMA	602.11
760375	SRVSAZNO	744.89
760375	SRVSAZSO	855.61
760375	SRYLVTYA	1016.01
760375	SSBATXXA	1204.91
760375	SSBHHICO	506.94
760375	SSBYWIXA	1190.52
760375	SSCHNYSO	530.33
760375	SSCYNENW	220.66
760375	SSDLTXXA	753.54
760375	SSDSFLXA	324.89
760375	SSFRVTYA	1256.37
760375	SSHRKYXA	353.57
760375	SSHRSDXA	1503.48
760375	SSISGAES	1294.19
760375	SSKWOKXA	918.79
760375	SSLMNYSS	651.42
760375	SSLNOH88	652.44
760375	SSLTCA11	249.12
760375	SSMRMIMI	2125.9
760375	SSPRFLXA	765.16
760375	SSQHPAXS	773.25
760375	SSSRGAXA	483.47
760375	SSSRILXE	640.33
760375	SSTNSDCO	1356.5
760375	SSTROR01	1245.93
760375	SSVLCAXF	889.73
760375	SSVLKYMA	572.71
760375	SSVLNCJE	707.1
760375	SSVLNCMA	475.87
760375	SSVLSCXA	526.76
760375	SSVLWVSV	507.37
760375	STAGFLBS	380.94
760375	STAGFLJN	664.86
760375	STAGFLMA	158.1
760375	STAGFLSH	364.63
760375	STAGFLWG	158.1
760375	STAHCA01	649.83
760375	STAHCA12	668.09
760375	STAHCA13	642.04
760375	STALVTBA	178.48
760375	STALWVSA	198.72
760375	STANIA01	763.68
760375	STANIAXO	518.03
760375	STANILSA	1001.82
760375	STARIDNM	382.82
760375	STARTXXA	763.17

760375	STATIDMA	947.51
760375	STATINXA	974.06
760375	STATNDXB	326.16
760375	STATNYXA	575.08
760375	STBGCOXC	657.39
760375	STBGILXC	468.49
760375	STBGMAM	502.92
760375	STBGMOX	652.23
760375	STBGNCXA	480.09
760375	STBGNDXA	972.78
760375	STBGNEXL	829.85
760375	STBGNYXA	783.09
760375	STBGOHXA	454.19
760375	STBGPAES	438.1
760375	STBGSCXA	408.31
760375	STBGVAXA	566.05
760375	STBHCA11	298.29
760375	STBNMNXS	471.72
760375	STBNWIXA	953.11
760375	STBOGAXA	844.25
760375	STBOGAXB	981.51
760375	STBOOH62	491.39
760375	STBRGANH	486.12
760375	STBRLAMA	474.89
760375	STBRMAPI	897.97
760375	STBRMIXI	640.87
760375	STBROHSB	291.9
760375	STBRWIXA	545.94
760375	STBSAKXA	17961.43
760375	STBYMIXI	460.14
760375	STBYVTSM	188.06
760375	STBYWI11	592.39
760375	STCAMNXS	792.48
760375	STCDFLXA	350.36
760375	STCDMNAT	114.66
760375	STCDMNES	114.66
760375	STCDMNTC	114.66
760375	STCDWIXA	663.83
760375	STCGPA01	815.15
760375	STCGPADN	246.4
760375	STCGPAES	246.4
760375	STCHARXA	988.27
760375	STCHIAXO	567.27
760375	STCHKYMA	409.4
760375	STCHMIMN	583
760375	STCHMNSC	421.11
760375	STCHMO63	281.6

760375	STCHVASC	2366.26
760375	STCKCA11	434.27
760375	STCKTNXA	499.99
760375	STCKVAXA	655.18
760375	STCLMIMN	880.87
760375	STCLMNXS	792.48
760375	STCLMOMA	664.32
760375	STCTIAXP	538.21
760375	STCYARXA	606.37
760375	STCYIAXP	460.46
760375	STCYINXA	1108.73
760375	STCYMOXA	702.07
760375	STCYNEXL	907.02
760375	STCYTXXA	716.64
760375	STCYVASC	460.93
760375	STDLTXXA	690.47
760375	STDRVASD	482.23
760375	STDVILCS	683.92
760375	STEDNEXH	1222.58
760375	STEDNV11	253.89
760375	STELMOXA	1258.86
760375	STELNDXA	792.4
760375	STEMILXE	803.66
760375	STENMNXS	792.48
760375	STETMOXA	816.62
760375	STEZMOXA	771.86
760375	STFDAZMA	617.58
760375	STFDNJAH	706.56
760375	STFDOR56	1092.19
760375	STFLMEXA	668.45
760375	STFLNYXA	627.53
760375	STFNKSWA	2678.34
760375	STFRCA11	649.58
760375	STFRILXD	549.66
760375	STFRINXA	260.12
760375	STFRKSBO	987.52
760375	STFRKYMA	871.71
760375	STFRMORE	193.76
760375	STFRMTXC	1083.44
760375	STFRORXX	516.06
760375	STFRTXXA	386.55
760375	STFRVAXA	560.17
760375	STFTILXE	653.3
760375	STFVMOXA	988.44
760375	STGBLAMA	355.86
760375	STGLOKMA	987.25
760375	STGNMOXA	488.48

760375	STGRAKXA	17961.43
760375	STGRFLXA	397.63
760375	STGRGAXA	1835.39
760375	STGRKSXA	416.55
760375	STGRKYMA	1065.08
760375	STGRSCMA	723.41
760375	STGRUTMA	2203.75
760375	STGYGAXA	550.32
760375	STHLMIMN	1000.62
760375	STHLSCXA	375.38
760375	STHLVAXA	1043.91
760375	STHMCOXC	779.6
760375	STHMNEXM	930.49
760375	STHNCA11	400.29
760375	STHNOR40	369.11
760375	STHRMNXS	703.7
760375	STHROR58	699.82
760375	STIGMIMN	1801.52
760375	STIGMTXC	448.48
760375	STJHAZXB	1696.89
760375	STJHINSJ	619.7
760375	STJHKSXA	329.99
760375	STJHMICJ	897.26
760375	STJHMIXG	878.58
760375	STJHWAXA	709.02
760375	STJMMIXI	1303.71
760375	STJMMNXS	405.64
760375	STJMMOXA	957.67
760375	STJNNYXA	833.02
760375	STJOARXA	1072.55
760375	STJOINXA	482.63
760375	STJOTXXA	761.65
760375	STJSILSH	571.81
760375	STJSIN01	240.94
760375	STJSLAMA	1290.93
760375	STJSMISO	1003.25
760375	STJSMNSJ	303.26
760375	STJSMODJ	177.17
760375	STJSMODN	177.17
760375	STJSMOMD	234.27
760375	STJSPAXS	796.17
760375	STJSTNXA	1237.41
760375	STKHSDXA	1348.54
760375	STKNSDXA	1249.72
760375	STKSLAXA	733.53
760375	STKTNYSK	665.07
760375	STLBILXE	642.51

760375	STLBNENW	349.59
760375	STLCIAXO	708.6
760375	STLDIAXO	605.19
760375	STLDILXA	683.92
760375	STLDMDSL	147.42
760375	STLDMOXA	976.95
760375	STLDNEXH	761.9
760375	STLEILXA	269.66
760375	STLEMNXS	792.48
760375	STLKIAAY	763.68
760375	STLKIATC	149.56
760375	STLKWIXA	867.04
760375	STLLMOXA	640.31
760375	STLLOKXA	487.51
760375	STLMTXXA	472.85
760375	STLNLAMA	2024.65
760375	STLNNVXF	178.43
760375	STLRTXXA	692.35
760375	STLSMIXG	687.69
760375	STLSMO01	135.23
760375	STLSMO02	229.04
760375	STLSMO03	281.07
760375	STLSMO04	230.35
760375	STLSMO05	213.61
760375	STLSMO06	282.27
760375	STLSMO07	239.72
760375	STLSMO08	213.61
760375	STLSMO09	135.23
760375	STLSMO11	300.8
760375	STLSMO20	236.43
760375	STLSMO21	149.03
760375	STLSMO22	272.96
760375	STLSMO23	211.41
760375	STLSMO24	255.39
760375	STLSMO25	264.87
760375	STLSMO26	272.4
760375	STLSMO27	231.36
760375	STLSMO40	281.6
760375	STLSMO41	231.36
760375	STLSMO42	301.98
760375	STLSMO43	264.87
760375	STLSMO45	340.28
760375	STLSMOAA	282.27
760375	STLSMOGZ	278.2
760375	STLSMOM\	139.1
760375	STLSMOPL	1022.92
760375	STLSMOW(	278.2

760375	STLSMOXT	260.93
760375	STLSMOZC	1022.92
760375	STLSOHXA	798.35
760375	STLSOKXA	838.75
760375	STLTMOBO	260.93
760375	STLUMOBN	978.47
760375	STLVMOOH	159.45
760375	STLWTXXA	733.08
760375	STMCAKXA	17961.43
760375	STMCMDSI	865.29
760375	STMCMNXS	553.36
760375	STMKFLXA	324.92
760375	STMKINXA	1068.16
760375	STMLNCXA	950.93
760375	STMNINXA	532.28
760375	STMNMNX	490.02
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760375	STMNTXXA	1112.26
760375	STMPARMA	1321.49
760375	STMRCAXF	665.8
760375	STMRIDXX	679.09
760375	STMRMDSI	185.43
760375	STMTSCXA	364.66
760375	STMYAKXA	17961.43
760375	STMYGAXA	1471.83
760375	STMYIAXO	529.84
760375	STMYKSXA	560.1
760375	STMYMOLI	752
760375	STMYMTM	985.43
760375	STMYOHBA	730.02
760375	STMYOHXA	664.66
760375	STMYPAXS	1002.33
760375	STMYWVXA	1125.6
760375	STNBMOSU	601.36
760375	STNDCAAA	581.54
760375	STNDMEXA	549.79
760375	STNDMIMN	827.13
760375	STNGCOMA	1141.39
760375	STNGILBB	699.84
760375	STNGILSI	432.64
760375	STNGKSXA	606.69
760375	STNGMABF	541.81
760375	STNGMIXJ	785.47
760375	STNGNDXA	580.56
760375	STNGNEXL	675.02
760375	STNGOHXA	380.09
760375	STNGOKXA	552.57

760375	STNGVA08	179.5
760375	STNHIAXO	539.96
760375	STNLIDXC	991.21
760375	STNLKYMA	413.56
760375	STNLNCCE	395.84
760375	STNLNDXA	679.64
760375	STNLNYXA	1505.36
760375	STNLVAXA	674.64
760375	STNLWI12	827.13
760375	STNRNEXL	683.13
760375	STNTKSXA	2567.96
760375	STNTKYXA	1065.08
760375	STNTTXST	737.04
760375	STNVNYST	596.61
760375	STNWOKXA	918.79
760375	STNWTXXA	888.46
760375	STNZWIXA	478.78
760375	STONKYMA	2226.8
760375	STOWOH68	422.35
760375	STOWVTHI	161.21
760375	STPHARMA	1072.55
760375	STPHIN01	528.07
760375	STPHMNXS	787.8
760375	STPHNEXM	585.1
760375	STPLAKXA	17961.43
760375	STPLARXA	461.47
760375	STPLKSHI	1313.68
760375	STPLMNBE	135.03
760375	STPLMNEM	231.46
760375	STPLMNHB	213.49
760375	STPLMNMI	174.86
760375	STPLMNMH	245.65
760375	STPLMNSL	260.93
760375	STPLNCXA	427.91
760375	STPLNENW	421.11
760375	STPLORXX	720.99
760375	STPLVASP	1881.34
760375	STPNIAXP	732.16
760375	STPNMDSP	1109.98
760375	STPNNCMA	673.78
760375	STPRILXE	1070.24
760375	STPRMNSP	135.03
760375	STPRMOXA	412.91
760375	STPROHXA	626.98
760375	STPRWIXA	1080.87
760375	STPSWAXA	795.33
760375	STPTIAXO	879.24

760375	STPTOHXA	729.91
760375	STPTWI01	128.25
760375	STRBIAXO	521.2
760375	STRBMNXS	150.96
760375	STRBMOXA	1417.6
760375	STRBWAXA	795.33
760375	STRDNCXA	870
760375	STRDOKXA	684.91
760375	STRDWIXA	491.17
760375	STRGKYMA	735.56
760375	STRGMIXG	735.11
760375	STRGMSSU	1196.11
760375	STRGMTXC	750.16
760375	STRGOHXA	494.92
760375	STRGSDCO	1140.66
760375	STRKFLXA	496.87
760375	STRKIAAL	763.68
760375	STRKIAXO	662.09
760375	STRKNDXA	1328.02
760375	STRMWIXA	624.54
760375	STRNARMA	1060.61
760375	STRNILXD	642.41
760375	STRNKYXA	808.36
760375	STRNMEXA	1169.94
760375	STRNMNXS	792.48
760375	STRNOKXA	827.73
760375	STRNTXXA	763.17
760375	STRRSCXA	474.4
760375	STRSCT01	520.41
760375	STRTFLMA	172.85
760375	STRTIACO	589.18
760375	STRTILXA	756.92
760375	STRTNDXA	1601.13
760375	STRTNENW	1222.58
760375	STRTOH75	444.05
760375	STRTOKXA	1177.98
760375	STRTTXXA	763.17
760375	STRTVAXA	697.81
760375	STRTWI11	230.29
760375	STRVAKXA	17961.43
760375	STRWILXA	653.04
760375	STRWTXOR	1002.1
760375	STRYOHXA	803.14
760375	STRYWYMA	1441.87
760375	STSNALMA	545.91
760375	STSNGAXA	794.26
760375	STSNILXC	501.92

760375	STSNMEXA	642.24
760375	STSNMIST	864.52
760375	STSNWAXA	270.07
760375	STSPCOMA	1141.54
760375	STSPCT00	637.4
760375	STSPTXXA	703.87
760375	STSTPASS	691.82
760375	STSTSCXB	918.94
760375	STTGARXB	780.78
760375	STTLMSXA	1922.96
760375	STTLWA01	779.52
760375	STTLWA02	181.9
760375	STTLWA03	176.31
760375	STTLWA04	208.31
760375	STTLWA05	188.04
760375	STTLWA06	108.24
760375	STTLWACA	124.63
760375	STTLWACH	245.2
760375	STTLWADU	196.56
760375	STTLWAEL	331.29
760375	STTLWAHN	535
760375	STTLWAKG	188.04
760375	STTLWALA	174.52
760375	STTLWAMT	779.52
760375	STTLWANB	779.52
760375	STTLWANE	795.33
760375	STTLWAPA	231.46
760375	STTLWASU	221.43
760375	STTLWATA	130.5
760375	STTLWAWE	198.74
760375	STTLWAWE	189.82
760375	STTMMOXA	573.37
760375	STTMNDXA	839.74
760375	STTMPAXS	408.72
760375	STTMWAGT	779.52
760375	STTNAZXA	570.4
760375	STTNCT00	481.01
760375	STTNILXE	717.16
760375	STTNLAMA	495.11
760375	STTNNEXL	923.32
760375	STTNNHXA	339.23
760375	STTNORXA	243.34
760375	STTNVA14	801.37
760375	STTNVAST	288.09
760375	STTNVAVE	436.07
760375	STTNWAHC	228.32
760375	STTNWVBA	330.69

760375	STTOWAGL	779.52
760375	STTOWAJM	779.52
760375	STTRILXC	618.25
760375	STTWNYXA	620.28
760375	STTWOKXA	1465.58
760375	STTWPAXS	783.9
760375	STVGAKXA	17961.43
760375	STVLIA01	763.68
760375	STVLIAXO	585.68
760375	STVLMDST	992.32
760375	STVLMNST	358.88
760375	STVLMOXA	988.44
760375	STVLMTMA	305.46
760375	STVLNCXA	449.14
760375	STVLTXXB	750.11
760375	STVLWIXA	484.37
760375	STVLWVFA	830.41
760375	STVNTXXA	763.17
760375	STVRMOXA	2307.16
760375	STVYILXA	536.88
760375	STWDIACC	337.14
760375	STWDIAXO	620.3
760375	STWDMIXG	865.76
760375	STWDWAX	767.77
760375	STWLOKXA	951.53
760375	STWRILXA	618.25
760375	STWRMNST	322.97
760375	STWROK06	948.47
760375	STWROKM	203.24
760375	STWTIN01	697.98
760375	STWTMNXS	135.03
760375	SUBCARXA	1072.55
760375	SUCCNJSU	415.07
760375	SUISCA11	327.87
760375	SUITNCXA	943.23
760375	SULKAKZA	11103.9
760375	SULTWAXX	737.79
760375	SUMSWAX	339.68
760375	SUNLCA11	316.81
760375	SUNPNHM	935.61
760375	SUNRFLAB	359.22
760375	SUPAAZXC	1762.08
760375	SURFCAXF	166.98
760375	SUSXNJXC	305.81
760375	SUSXWI46	640.05
760375	SUVLGAXA	1276.92
760375	SUVLPAXS	930.11

760375	SUVLSCMA	375.85
760375	SVEAMNXS	318.07
760375	SVINOH56	544.59
760375	SVLKMNXS	135.03
760375	SVLSPAXS	617.8
760375	SVMLOHSM	537.68
760375	SVNGAKXA	17961.43
760375	SVNHGABS	158.1
760375	SVNHGABU	158.1
760375	SVNHGADE	245.82
760375	SVNHGAGC	275.82
760375	SVNHGAHZ	158.1
760375	SVNHGAMI	1054.12
760375	SVNHGASI	405.77
760375	SVNHGAWI	285.82
760375	SVNHGAWI	390.08
760375	SVNHMOXA	449.51
760375	SVNHNYXA	741.19
760375	SVNHOHXB	819.17
760375	SVNHTNMT	615.93
760375	SVNNILXA	591.82
760375	SVNNOKXA	918.79
760375	SVPKMDSP	477.39
760375	SVRYKSRE	916.35
760375	SVSPFLXA	440.45
760375	SVSPNV11	521.41
760375	SVSSFLXA	532.28
760375	SVVLTNMT	458.73
760375	SVYFCAXF	505.04
760375	SWBOGAES	865.97
760375	SWBONJSW	553.58
760375	SWBRCAXF	668.09
760375	SWBSOHXA	1165.53
760375	SWCKILXD	651.72
760375	SWCKMACC	450.66
760375	SWCKVASC	531.15
760375	SWCRMIXG	548.23
760375	SWCYIAXO	873.95
760375	SWCYMOXA	733.08
760375	SWDLIAXO	519.96
760375	SWETIDXC	630.85
760375	SWHDWAX	436.41
760375	SWHRMEM	480
760375	SWHTINXA	963.34
760375	SWISMEXA	1036.25
760375	SWKYPASE	435.85
760375	SWLKLAMA	487.06

760375	SWLKMTXC	880.63
760375	SWLYWAXA	339.68
760375	SWLYWAXX	339.68
760375	SWNNNCM	429.88
760375	SWNQNCXA	943.23
760375	SWNSILBL	699.84
760375	SWNSNCXA	666.12
760375	SWNSNCXE	967.69
760375	SWNSSCXB	379.66
760375	SWNYTXXA	453.57
760375	SWPNMTXC	2091.4
760375	SWRDAKXA	3496.67
760375	SWRDILXA	624.11
760375	SWRDNEXL	488.22
760375	SWRDPAXS	647.74
760375	SWSHIAXO	383.4
760375	SWSHPASS	823.84
760375	SWSHWVXA	1183.29
760375	SWSNKYMA	1813.01
760375	SWSPMOXA	819.04
760375	SWTGMTXC	1699.35
760375	SWTHFLXA	186.61
760375	SWTHORXX	425.54
760375	SWTNARXA	477.48
760375	SWTNNEXL	728.56
760375	SWTNOHXA	603.07
760375	SWTNVTYC	190.01
760375	SWTRMOXA	988.44
760375	SWTSINXA	716.04
760375	SWTWOKXA	1496.5
760375	SWTWPAXS	443.71
760375	SWTWTNM	615.93
760375	SWTWTXSV	686.23
760375	SWVLMNSV	128.61
760375	SWVLMOXA	496.31
760375	SWVLVASV	428.24
760375	SWVYPAXS	519.16
760375	SWWRALXA	1370.56
760375	SWWRNVA	1008.45
760375	SWYNWIXA	910.91
760375	SWYRKSXA	1145.65
760375	SWYRMIXI	902.2
760375	SWYRNDXA	1273.54
760375	SWYZINXA	652.08
760375	SXBGPAXS	399.64
760375	SXCTIAXO	509.62
760375	SXCYIA03	256.8

760375	SXCYIAAT	763.68
760375	SXCYIADT	138.48
760375	SXCYIAEO	256.8
760375	SXCYIAGE	763.68
760375	SXCYIALD	261.38
760375	SXCYIAMS	261.38
760375	SXFLSD10	1462.73
760375	SXFLSD14	1462.73
760375	SXFLSDCH	228.34
760375	SXFLSDCO	103.66
760375	SXFLSDPS	1462.73
760375	SXFLSDSE	263.69
760375	SXFLSDSW	263.69
760375	SXLKMIXG	898.26
760375	SXLSMIXI	902.2
760375	SXMLSCMA	658.18
760375	SXPHNCMA	409.4
760375	SXRNNCXA	747.37
760375	SXRPIACO	394.68
760375	SXRVVTXA	1561.47
760375	SXSHTXXA	1138.78
760375	SXTNPASA	634.12
760375	SYBGPAXS	824.03
760375	SYBHNYQY	659.51
760375	SYBKILXD	627.36
760375	SYBNWYXC	729.1
760375	SYCMILXA	444.05
760375	SYCMOHXA	617.26
760375	SYHLPAXS	648.96
760375	SYHSFLCC	609.26
760375	SYKSNDXA	1592.61
760375	SYLCALMT	931.52
760375	SYLMCAXF	296.63
760375	SYLVGAES	576.64
760375	SYLVKSXA	1022.77
760375	SYLVMSXA	892.4
760375	SYLVNC07	765.78
760375	SYLVNCXA	971.07
760375	SYLVTXXA	711.12
760375	SYLVVAXA	531.15
760375	SYMRCT00	463.48
760375	SYMRIAXO	875.11
760375	SYMRILXC	557.73
760375	SYMRINXA	515.95
760375	SYMRMOXA	695.2
760375	SYMRTX01	751.35
760375	SYMRTXXA	751.35

760375	SYMRWIXA	610.29
760375	SYNRWIXA	806.01
760375	SYOSNYSY	181.22
760375	SYRCINXA	687.9
760375	SYRCKSXA	2296.01
760375	SYRCMOXA	988.44
760375	SYRCNEXL	675.02
760375	SYRCNY02	428
760375	SYRCNYDD	124.87
760375	SYRCNYEP	118.49
760375	SYRCNYGS	404.82
760375	SYRCNYJS	114.66
760375	SYRCNYKK	107
760375	SYRCNYNH	114.66
760375	SYRCNYSA	418.52
760375	SYRCNYSL	109.4
760375	SYRCNYSU	109.4
760375	SYRCNYSW	109.4
760375	SYRCNYTB	775.51
760375	SYRVNJSA	383.87
760375	SYTWPAXS	669.95
760375	SYVLMDSK	518.76
760375	SYVLNYSA	240.32
760375	SYVLPASY	834.84
760375	SYVNGAXA	829.08
760375	SYVNOHXA	463.87
760375	SYVNOHXB	466.13
760375	TABNUTXC	875.71
760375	TABRIAXO	515.06
760375	TABRSDXA	992.77
760375	TACMWA0	428
760375	TACMWA0	779.52
760375	TACMWA4	779.52
760375	TACMWAF	138.48
760375	TACMWAF	301.57
760375	TACMWAG	208.95
760375	TACMWAJ	252.03
760375	TACMWAL	287.92
760375	TACMWAL	270.2
760375	TACMWAS	252.54
760375	TACMWAW	270.2
760375	TACMWAW	244.52
760375	TACNWAC	779.52
760375	TAFBFLXA	330.42
760375	TAFTCAXF	173.66
760375	TAFTTXXA	443.47
760375	TALGOKXA	918.79

760375	TALHOKMA	1095.72
760375	TALLILTL	638.9
760375	TALLOKXA	629.07
760375	TAMPFLCM	181.81
760375	TAMPFLCO	183.42
760375	TAMPFLDM	738.3
760375	TAMPFLKO	738.3
760375	TAMPFLUT	183.42
760375	TAMPFLXA	149.56
760375	TAMPFLXE	183.42
760375	TAMPFLXX	159.96
760375	TAMPFLYV	664.86
760375	TAMQFLBZ	664.86
760375	TAMQFLPM	189.8
760375	TAMQFLRY	186.61
760375	TAMQFLSZ	186.61
760375	TAMQFLTA	260.93
760375	TAMQPATA	876.84
760375	TAMRFLWS	664.86
760375	TAMRILXE	965.12
760375	TAMRNEXL	625.89
760375	TAMSFLCZ	664.86
760375	TAMSFLDE	664.86
760375	TAMSFLZK	664.86
760375	TAMTFLTW	664.86
760375	TANNAKXA	17961.43
760375	TANSTNXA	873.03
760375	TAOSMOXA	464.85
760375	TAOSNMM	669.84
760375	TAOSNMN(	837.68
760375	TAPPNDXA	942.22
760375	TARKMOXA	984.66
760375	TATMNMX	1525.37
760375	TATMTXXA	492.09
760375	TAWKTXXA	817.2
760375	TAYLARXA	1513.32
760375	TAYLMIWK	470.76
760375	TAYLNEXS	940
760375	TAYLPATA	391.92
760375	TAYLTXTA	476.04
760375	TAYLWIXA	563.38
760375	TBCKMOXA	988.44
760375	TBCYNCXA	897.58
760375	TBGVILXD	683.92
760375	TBISGAMA	540.65
760375	TBLLTXKL	187.23
760375	TBLLTXTB	371.03

760375	TBNTNMXC	1694.79
760375	TBRKNEXL	889.19
760375	TBRNCA11	241.8
760375	TBSCOHTO	358.77
760375	TBTSMOXA	518.16
760375	TBVLSCXA	649.06
760375	TBVLVAXA	531.15
760375	TBYHPATO	220.91
760375	TCHLMSMA	1257.68
760375	TCMCNMM	1302.28
760375	TCMNARXA	545.1
760375	TCMSMIXG	551.26
760375	TCMSNEXL	736.37
760375	TCMSOKXB	724.18
760375	TCNDNYTI	1489.23
760375	TCSMAZ12	235.4
760375	TCSMAZDZ	94.63
760375	TCSMAZEE	228.32
760375	TCSNAZ64	910.16
760375	TCSNAZCA	251.17
760375	TCSNAZCO	317.11
760375	TCSNAZCR	194.83
760375	TCSNAZEA	124.63
760375	TCSNAZFW	243.21
760375	TCSNAZLA	910.16
760375	TCSNAZMA	94.63
760375	TCSNAZML	290.18
760375	TCSNAZNO	418.41
760375	TCSNAZQK	910.16
760375	TCSNAZRN	330.35
760375	TCSNAZSE	255.17
760375	TCSNAZSO	177.6
760375	TCSNAZSW	197.91
760375	TCSNAZTV	300.39
760375	TCSNAZWE	251.17
760375	TCSNAZXG	94.63
760375	TCTYNEXM	906.44
760375	TDLKWIXA	1080.87
760375	TDLNNMXC	1363.95
760375	TEA SDCO	290.23
760375	TEKOWAXX	629.44
760375	TEMACOM	227.52
760375	TEMPAZMA	216.82
760375	TEMPAZMC	305.38
760375	TEMPAZWI	910.16
760375	TENNWAXA	408.93
760375	TEPHTXXA	763.17

760375	TETNIDXC	1108.99
760375	TEXCNMXC	1432.77
760375	TFFNIAXO	416.51
760375	TFFNOH44	598.69
760375	TFTNGAMA	605.92
760375	TGAKAKXA	17961.43
760375	TGNLGAXA	803.27
760375	TGRDORAC	195.68
760375	TGRDORNC	944.6
760375	TGRDORXA	417.69
760375	TGRDORXC	429.73
760375	TGTNWIXA	987.61
760375	TGUETXTE	804.79
760375	THBDLAMA	685.96
760375	THBOILXC	537.35
760375	THBSILTH	683.92
760375	THBYAKXA	16197.9
760375	THCHCA01	559.16
760375	THCKIDXC	1306.23
760375	THCNTXXA	640.44
760375	THCYCA01	610.99
760375	THDLORXA	2020.46
760375	THDLTXXA	360.33
760375	THDSMOXA	692.65
760375	THFKMTMA	489.01
760375	THFLMTXC	803.36
760375	THFRMEBJ	1169.94
760375	THFRNEXS	1539.47
760375	THKATXAH	751.08
760375	THKATXXA	377.11
760375	THLATXXA	763.17
760375	THLKWIXA	757.8
760375	THLQOKCO	796.02
760375	THLQOKHU	651.78
760375	THLQOKMA	661.62
760375	THMSILXA	683.92
760375	THMSOKXA	918.79
760375	THMSWVX	928.1
760375	THMTALXA	1479.77
760375	THMTMEG	1105.18
760375	THNTFLXA	380.49
760375	THOKCAXF	157.12
760375	THOKCAXH	326.16
760375	THOKMIMI	1072.63
760375	THORIAXO	641.74
760375	THPLCAXF	163.15
760375	THPLOHXA	412.36

760375	THPLVATP	679.21
760375	THRKTXXA	875.13
760375	THRMCAXF	163.58
760375	THRMIAXP	640.93
760375	THRMMDT	518.91
760375	THRMWYX(	1139.87
760375	THRNMEXA	773.22
760375	THRPTXXA	1163.67
760375	THRPWIXA	883.26
760375	THRRCA11	668.09
760375	THRRMIAG	374.5
760375	THRRMIXH	704.83
760375	THRRMIXT	701.13
760375	THRRTXXA	180.27
760375	THRSALXA	946.63
760375	THRSNYTH	783.09
760375	THRSWIXA	811.47
760375	THSNCT00	931.61
760375	THSNGAMA	772.35
760375	THSNIAXO	703.12
760375	THSNILXA	440.63
760375	THSNNDBC	336.56
760375	THSNOHXA	712.62
760375	THSNPAXT	706.65
760375	THSNUTXC	966.53
760375	THSPPAXT	937.51
760375	THTCIDMA	693.32
760375	THTCNMXC	1295.49
760375	THTCUTXC	966.53
760375	THTNCA11	337.16
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760375	THTNIAXO	562.56
760375	THTNTXXA	695.86
760375	THTNWAXA	790.34
760375	THTWINXA	881
760375	THVLALMA	1746.9
760375	THVLGAMA	635.92
760375	THVLMDTV	1211.41
760375	THVLMOXA	988.44
760375	THVLNCXA	453.7
760375	THVLNCXB	491.17
760375	THVLOH24	691.78
760375	THWLLAXA	732.52
760375	THYRIAXO	718.85
760375	THYRKSXA	1459.03

760375	THYRMOX/	937.53
760375	TICBUTXC	966.53
760375	TIDTPATI	1258.17
760375	TIFFMOXA	652.51
760375	TINAMOXA	1004.15
760375	TIOGNDXA	1754.69
760375	TIOGPAXT	1271.95
760375	TIOGTXXB	190.2
760375	TITNWAXX	463.76
760375	TIVONYXA	665.09
760375	TIVOTXXA	705.37
760375	TJRSNMM/	317.11
760375	TKBYAKXA	17961.43
760375	TKHONJTK	515.93
760375	TKHONYTU	413.62
760375	TKMHNE01	1197.35
760375	TKMHNEN\	558.33
760375	TKNASCST	564.7
760375	TKNSMIXI	648.53
760375	TKSPAKXA	8569.18
760375	TKTNAKXA	17961.43
760375	TKVLPAXT	517.05
760375	TKWLWALZ	779.52
760375	TKWLWAN	779.52
760375	TKWLWAZS	779.52
760375	TLARTXXA	813.26
760375	TLBOKYXA	872.82
760375	TLBTILXD	633.27
760375	TLCHFLXA	1015.73
760375	TLCOTXXA	763.17
760375	TLCYIN01	634.98
760375	TLDGALMA	531.28
760375	TLDGALRF	704.49
760375	TLDNILXE	683.92
760375	TLDNNEXG	1182.91
760375	TLDNTXXA	1089.92
760375	TLFFGUAA	2140
760375	TLGHMDTL	710.93
760375	TLHSFL01	441.7
760375	TLHSFLAT	664.86
760375	TLHSFLXA	163.13
760375	TLHSFLXB	176.34
760375	TLHSFLXC	176.34
760375	TLHSFLXD	176.34
760375	TLHSFLXE	163.13
760375	TLHSFLXF	449.44
760375	TLHSFLXG	493.91

760375	TLHSFLXH	463.78
760375	TLHTFL45	664.86
760375	TLIATXAJ	1153.89
760375	TLIATXXA	1153.89
760375	TLINAKXB	15097.46
760375	TLKTAKXA	2655.65
760375	TLLHLAMA	988.36
760375	TLLHTNMA	555.93
760375	TLLKCAXF	1105.93
760375	TLLPGAES	788.63
760375	TLLRAKXA	17961.43
760375	TLLRARXA	858.01
760375	TLLSALXA	632.26
760375	TLLSLAXA	1110.42
760375	TLLYNYTY	210.77
760375	TLMDOH63	478.78
760375	TLMGNEXL	773.2
760375	TLMKORXA	1313.28
760375	TLMNCAXF	648.12
760375	TLONILXC	537.82
760375	TLPLTNXA	900.28
760375	TLRDCOMA	1121.81
760375	TLRSNMXC	958.29
760375	TLSKAKXA	17961.43
760375	TLSNAZMA	302.9
760375	TLSTSDXA	1767.64
760375	TLTNGAXA	747.1
760375	TLTNNHPR	786.49
760375	TLVLDETV	363.12
760375	TLVLOHXA	378.52
760375	TMBGNYXA	947.48
760375	TMBKVAXA	503.67
760375	TMBLCT00	298.83
760375	TMBLNEXM	1129.04
760375	TMBLOHXA	790.15
760375	TMBLPAXT	881.21
760375	TMBNTXXA	785.21
760375	TMBOARXA	1072.55
760375	TMBOGAXA	840.83
760375	TMBRMOX	1102.31
760375	TMBRNMX	1248.73
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760375	TMCLCAXG	175.59
760375	TMCLCAXH	175.59
760375	TMCVCAXH	625.39
760375	TMHKWIXA	618.55
760375	TMHLMDTI	192.09

760375	TMLKNCXA	663.72
760375	TMLKSDCO	1767.64
760375	TMLSCA12	424.4
760375	TMMSILTM	713.2
760375	TMPCILXA	751.35
760375	TMPLGAM/	544.03
760375	TMPLOKXA	605.9
760375	TMPLTXDN	462.82
760375	TMPLTXLB	462.82
760375	TMPRMIXG	881.83
760375	TMPSTXTM	816.62
760375	TMRCFL03	664.86
760375	TMRVNJTR	150.91
760375	TMSBMSM	1787.95
760375	TMTNCA11	414.41
760375	TMTNIAXO	1013.93
760375	TMTNMAM	240.32
760375	TMTNPAXT	425.45
760375	TMTRFL05	664.86
760375	TMTRFLXA	353.34
760375	TMTWPAX	650.17
760375	TMVLKYXA	1350.55
760375	TMVLMDTI	708.25
760375	TMVLSCM/	446.17
760375	TMVLVATV	345.01
760375	TMWONHV	1034.33
760375	TNBRVTYA	1105.18
760375	TNBSAZXC	800.15
760375	TNCKAZMA	840.74
760375	TNCLTXXA	768.99
760375	TNCYAKZA	17961.43
760375	TNGLIAXO	708.1
760375	TNGNKS06	553.4
760375	TNGRVATG	531.15
760375	TNHATXXA	1056.8
760375	TNHLGAXA	787.99
760375	TNHRMEHS	1131.29
760375	TNINNNXA	4280
760375	TNKHPAXT	274.54
760375	TNKWOKM	1112.78
760375	TNLKMIXG	843.01
760375	TNNKAKXA	17961.43
760375	TNPHNVXB	1354.43
760375	TNPKILTP	358.09
760375	TNRGTNXA	1154.12
760375	TNSKWAXA	460.72
760375	TNSLWYXC	1312.21

760375	TNSNIN01	848.02
760375	TNSTPATI	845.17
760375	TNTHMNX/	792.48
760375	TNTNMAPL	246.23
760375	TNTNWVGI	609.26
760375	TNTWMDT	726.49
760375	TNVLNYTN	829.12
760375	TNVLPATA	715.17
760375	TNWNNYTV	187.12
760375	TOALPRUR	588.37
760375	TOANVATC	247.49
760375	TOBSNEXL	761.84
760375	TOCCGAXA	509.47
760375	TOFTMNTB	842.26
760375	TOK AKXA	14790.27
760375	TOLCILXA	705.11
760375	TOLDIAXO	319.2
760375	TOLDILXC	545.08
760375	TOLDOH21	128.25
760375	TOLDOH38	434.46
760375	TOLDOH40	422.35
760375	TOLDOH47	434.46
760375	TOLDOH53	434.46
760375	TOLDOH72	410.26
760375	TOLDOHIP	730.02
760375	TOLDOHIR	730.02
760375	TOLDOHOZ	358.77
760375	TOLDOHPG	434.46
760375	TOLDOHVD	730.02
760375	TOLDOR66	573.82
760375	TOLDWAXA	905.78
760375	TOLEOHAC	730.02
760375	TOLEOHBR	730.02
760375	TOLNILXD	721.12
760375	TOLNNDXA	1020.76
760375	TOLYNDXA	1854.72
760375	TOMAWIXA	387.3
760375	TONCILXA	1192.52
760375	TOOLUTMA	386.57
760375	TOROKSXA	1132.57
760375	TOROOH53	1727.45
760375	TOROSDXA	1086.58
760375	TOSNINXA	611.42
760375	TOSPTXXA	912.26
760375	TOTNPAXT	512.29
760375	TOW TXXA	763.17
760375	TOWRMNX	819

760375	TOYHTXXA	1434.81
760375	TPCNINXB	752.57
760375	TPCYOHXA	565.24
760375	TPFDMACE	459.59
760375	TPHNVAXA	664.23
760375	TPISNCXA	943.23
760375	TPKAILXD	632.84
760375	TPKAINXA	733.81
760375	TPKAKS25	321
760375	TPKAKS37	234.27
760375	TPKAKSCA	423.23
760375	TPKAKSFA	234.27
760375	TPKAKSJA	159.43
760375	TPKAKSLE	423.23
760375	TPKAKSNO	302.64
760375	TPKAKSQA	159.43
760375	TPLAMIXI	1460.12
760375	TPLKNVXA	765.29
760375	TPLKNYTL	1763.17
760375	TPMSKYXA	1065.08
760375	TPNGCAXF	301.2
760375	TPNKIDXC	611.76
760375	TPNSWAXX	752.89
760375	TPTNCA11	693.81
760375	TPTNIAXO	689.29
760375	TPTNINXA	587.64
760375	TPTNKSXA	984.06
760375	TPTNMIXG	556.81
760375	TPTNMOXA	1021.81
760375	TPTNOKXA	776.65
760375	TPVLILXE	653.3
760375	TPVLTNMA	1648.16
760375	TRACCA11	304.48
760375	TRACIAXO	620.94
760375	TRACMNTF	564.53
760375	TRALPRCO	492.37
760375	TRAMNMX	1176.89
760375	TRARIAXO	529.56
760375	TRBGNYXA	739.71
760375	TRBLCA11	793.4
760375	TRBNKSXA	2110.58
760375	TRBONCXA	248.54
760375	TRBYOKXA	724.63
760375	TRCHNMXC	618.01
760375	TRCKLAXA	1040.98
760375	TRCKMIXJ	1151.94
760375	TRCKPATC	196.49

760375	TRCNNMXE	1030.77
760375	TRCNNMXC	849.92
760375	TRCTCAXF	638.04
760375	TRCYMIAM	897.26
760375	TRCYMICQ	214
760375	TRCYMIMN	243.32
760375	TRCYMIWT	243.32
760375	TRCYOH96	518.07
760375	TRCYTNXA	715.89
760375	TRENFLMA	515.89
760375	TRENGAXA	473.24
760375	TRENILTR	721.84
760375	TRENKYMA	984.34
760375	TRENMIMN	315.5
760375	TRENMOEL	935.35
760375	TRENNCXA	623.79
760375	TRENNERE	1222.58
760375	TRENNJTE	105.76
760375	TRENNJZE	428
760375	TRENOH98	477.76
760375	TRENTXXA	658.88
760375	TRFGINXA	876.03
760375	TRFLMAAA	843.16
760375	TRFLMNTH	630.02
760375	TRFNMIMN	813.71
760375	TRFRARXA	1072.55
760375	TRGGARXA	471.59
760375	TRHLNYXA	627.51
760375	TRHLPAXT	623.3
760375	TRILINXA	742.09
760375	TRINGAXA	1164.65
760375	TRINTNMA	607.59
760375	TRIVILTI	639
760375	TRKYTXXA	763.17
760375	TRLCCA11	460.83
760375	TRLGTXXA	2440.01
760375	TRLKNDXA	365.55
760375	TRLKWAXX	1816.58
760375	TRMBMOX	511.44
760375	TRMBTNXA	1237.41
760375	TRMLIAXO	537.57
760375	TRMNARXA	531.08
760375	TRMNMNX	716.99
760375	TRMNNCM	658.18
760375	TRMNNMX	1224.81
760375	TRMNTXTE	140.96
760375	TRMNUTXC	1050.33

760375	TRMPWIXA	517.37
760375	TRMTILXD	549.68
760375	TRMTMNX	563.46
760375	TRMTMSXA	1582.42
760375	TRMTPAXT	561.11
760375	TRNCCA11	224.68
760375	TRNCCAXF	267.14
760375	TRNCCAXG	268.53
760375	TRNDCA11	1236.92
760375	TRNDCOMA	840.74
760375	TRNDTXXA	1021.4
760375	TRNGVAXA	430.61
760375	TRNQCAXF	601.62
760375	TRNRMEXA	486.02
760375	TRNRMTXC	2091.4
760375	TRNRORXA	866.38
760375	TRNSNMXC	696.23
760375	TRNSPAXT	1052.99
760375	TRNTPATA	200.95
760375	TRNTTXXA	678.44
760375	TRNYMIXI	1123.76
760375	TRNYMOXA	567.91
760375	TRNYTXXA	608.1
760375	TRONCAXF	1181.77
760375	TROYALMA	645.92
760375	TROYIDXX	1086.58
760375	TROYILTY	240.94
760375	TROYKSXA	1017.81
760375	TROYMIHH	897.26
760375	TROYMIMM	198.36
760375	TROYMISM	128.25
760375	TROYMOXA	548.55
760375	TROYMTXC	1039.03
760375	TROYNCXA	622.08
760375	TROYNHPR	870.38
760375	TROYNY03	450.66
760375	TROYNY04	178.28
760375	TROYOHXA	597.96
760375	TROYPAXT	1086.91
760375	TROYSCXA	449.79
760375	TROYTNMT	1710.29
760375	TROYTXTR	627.73
760375	TROYVTYA	218.82
760375	TRPLIAXO	555.63
760375	TRPLTXXA	763.17
760375	TRPPMDTR	692.12
760375	TRPPSDXA	901.75

760375	TRPRPATR	142.27
760375	TRPSCA11	430.48
760375	TRRAWVSE	678.53
760375	TRRCMNXT	135.03
760375	TRRHIN02	807.68
760375	TRRHINXA	332.41
760375	TRRHINXB	366.8
760375	TRRHINXC	428.47
760375	TRRHINXD	398.4
760375	TRRHINXE	369.68
760375	TRRHINXF	431.87
760375	TRRHOHXA	531.94
760375	TRRLARMA	697.17
760375	TRRLIAXO	796.51
760375	TRRLOKXA	891.59
760375	TRRLTXJO	574.7
760375	TRRNPAXT	597.32
760375	TRRSSCMA	413.56
760375	TRRVMIXG	550.54
760375	TRRVMNXT	792.48
760375	TRRYMSMA	448.99
760375	TRRYMTAA	1892.57
760375	TRRYMTMA	1802.46
760375	TRSCTXXA	763.17
760375	TRSPFLXA	194.59
760375	TRTNCT00	451.18
760375	TRTNIDXC	1005.78
760375	TRTNSDXA	1570.61
760375	TRTNTNMA	1600.12
760375	TRTNWYXC	3053.1
760375	TRTWNYTT	401.34
760375	TRTWTXXA	544.8
760375	TRUCCA11	752.66
760375	TRUCCA12	649.83
760375	TRUPTXXA	1618.8
760375	TRURIAXO	642.21
760375	TRVLTXXA	763.17
760375	TRVLVAXA	260.93
760375	TRVRPAXR	1094.48
760375	TRVRWIXA	677.27
760375	TRWDOHXA	454.28
760375	TRYNIAXO	540.29
760375	TRYNNCXA	528.07
760375	TRYNNEXS	1222.58
760375	TRYNOKXA	918.79
760375	TRZVTNXA	1237.41
760375	TSCLALBX	172.85

760375	TSCLALDH	158.1
760375	TSCLALMT	172.85
760375	TSCLALNO	364.63
760375	TSCLILXC	649.38
760375	TSCLTXXA	439.92
760375	TSCMMOEI	988.44
760375	TSCRNVXF	1073.02
760375	TSCTKSXA	535.26
760375	TSKGALMA	465.88
760375	TSKLILXA	785.89
760375	TSMGMSXA	2167.54
760375	TSMGOKM	1060.33
760375	TSMLWIXA	97.03
760375	TSVLALXA	563.18
760375	TTLKAKXA	17961.43
760375	TTLKWIXA	1062.9
760375	TTLNAKZB	17961.43
760375	TTNKIAXO	639.5
760375	TTPLILXD	512.89
760375	TTSPTNXA	958.46
760375	TTTLAKXA	17961.43
760375	TTVLFLCJ	664.86
760375	TTVLFLMA	395.84
760375	TTVLPAXT	527.04
760375	TTWLMSM	2203.49
760375	TUBCAZMA	652.51
760375	TUKRGAMA	305.23
760375	TUKRTXXA	1300.97
760375	TULRCA11	541.12
760375	TULRSDXA	1643.35
760375	TULSOK10	363.8
760375	TULSOK35	157.68
760375	TULSOKAM	360.38
760375	TULSOKFI	282.27
760375	TULSOKGE	353.21
760375	TULSOKHI	262.54
760375	TULSOKIM	164.57
760375	TULSOKJE	301.98
760375	TULSOKNA	164.57
760375	TULSOKOW	301.98
760375	TULSOKPP	948.47
760375	TULSOKRI	222.97
760375	TULSOKSA	301.98
760375	TULSOKSP	331.59
760375	TULSOKTB	157.68
760375	TULSOKTE	164.57
760375	TULSOKTX	948.47

760375	TULSOKWC	203.06
760375	TULSOKZL	948.47
760375	TULTOK07	157.68
760375	TULTOKCL	948.47
760375	TULTORXA	417.36
760375	TULVOKFZ	948.47
760375	TULYPATU	589.96
760375	TUMNGU0	2140
760375	TUNCLAMA	915.17
760375	TUNCMSAC	1730.58
760375	TUNCMSM	2937.34
760375	TUNSTXXG	493.85
760375	TUPLMSAT	1730.58
760375	TUPLMSMA	940.72
760375	TUPLMSMC	1730.58
760375	TUPLOKMA	918.79
760375	TURNKSXA	995.57
760375	TURPOKXA	1760.13
760375	TUSTCA11	219.65
760375	TUSTCA70	264.38
760375	TUSTMIMN	902.2
760375	TUTLNDXA	819.32
760375	TUTLOKMA	478.01
760375	TUTUVIXA	737.32
760375	TUVLPAXT	948.13
760375	TUXDNYTX	502.92
760375	TVRSFLXA	874.77
760375	TVTNRIHA	287.36
760375	TVVYCAXF	468.23
760375	TWACMOA	282.27
760375	TWBGOHXA	466.37
760375	TWBRMTXC	1048.45
760375	TWBRWIXA	1071.75
760375	TWBTCOXC	779.6
760375	TWBYMARC	175.33
760375	TWCKALMA	1049.58
760375	TWCYGAXA	1314.26
760375	TWCYNDXA	710.57
760375	TWCYPAXT	661.77
760375	TWFLIDMA	1091.46
760375	TWFLIDSG	1160.27
760375	TWHLAKXA	17961.43
760375	TWHLILXC	604.19
760375	TWHRCA11	760.71
760375	TWHRMNX	642.92
760375	TWISWAXA	1327.23
760375	TWLKMNXT	792.48

760375	TWLKNMX(	1525.37
760375	TWLKWIXA	701.45
760375	TWMLINXA	904.75
760375	TWMTNHY	435
760375	TWNDILXD	139.29
760375	TWNDKSJE	467.06
760375	TWNDPAXT	288.62
760375	TWNGMI01	888.83
760375	TWNRNDX/	1565.17
760375	TWNSMAR	729.91
760375	TWNSMTM	426.42
760375	TWNSTNM	611.31
760375	TWPLCAXF	177.19
760375	TWPLCAXG	177.49
760375	TWRVWI01	870.81
760375	TWRVWIXA	787.63
760375	TWSNMDT	153.69
760375	TWVLILXC	683.92
760375	TWVLPAXT	401.38
760375	TWVYMNX	149.14
760375	TXCYTXLM	640.44
760375	TXCYTXTC	640.44
760375	TXHMOKXA	1291.28
760375	TXLNTXXA	1016.37
760375	TXRKTXXA	174.86
760375	TXRKTXXB	165.04
760375	TXTNAZAB	1022.28
760375	TXTNMOXA	739.41
760375	TXTNNYXA	762.29
760375	TYCRVA03	187.68
760375	TYFLMNXT	724.67
760375	TYHGWVBT	196.49
760375	TYLRMNXT	439.79
760375	TYLRTX06	751.08
760375	TYLRTXCH	221.51
760375	TYLRTXLY	178.43
760375	TYLRTXSO	204.28
760375	TYNDSDXA	976.23
760375	TYNGMAKE	509.02
760375	TYNKAKXA	3014.38
760375	TYRNARXA	627.77
760375	TYRNOKXA	1670.83
760375	TYRNPATY	530.21
760375	TYROKSXA	1300.09
760375	TYTWMSAH	1730.58
760375	TYTWMSM	1523.92
760375	TYTWPAXT	639.15

760375	TYVLILXC	660.17
760375	TYVLKYMA	605.34
760375	TYVLMSM/	1176.12
760375	TYVLNCMA	909.84
760375	TYVYORXA	866.38
760375	TZWLVAXA	584.33
760375	UBLYMIUB	1107.69
760375	UDLLKSXA	601.04
760375	UGLKNJXV	525.71
760375	UHNGNEXS	729.1
760375	UHVLOH92	1485.59
760375	UKIHCA01	633.65
760375	UKIHCA12	786.32
760375	UKIHORXX	866.38
760375	ULENMNXU	100.17
760375	ULLNILXE	538.89
760375	ULM MTM/	873.63
760375	ULPEHICO	745.49
760375	ULSTPAXU	956.11
760375	ULYSKSXA	294.93
760375	ULYSNEXM	647.54
760375	ULYSPAUL	1546.26
760375	UMBRTXX/	618.1
760375	UMPRARX/	1072.55
760375	UMTLFLXA	451.07
760375	UMTLOR57	1375.72
760375	UNADGAX/	866.98
760375	UNADNEXL	630.4
760375	UNADNYX/	739.03
760375	UNBRMDU	703.4
760375	UNCTTXXA	763.17
760375	UNCYCA11	224.53
760375	UNCYINXA	611.12
760375	UNCYMIXG	539.69
760375	UNCYNJ02	344.15
760375	UNCYOKX/	590.38
760375	UNCYPAXU	457.02
760375	UNCYTNM/	816
760375	UNDLINXA	301.46
760375	UNDLPAXU	628.69
760375	UNECWIAC	870.81
760375	UNGVALX/	1334.89
760375	UNGVNCXE	787.16
760375	UNGVWI11	598.69
760375	UNHLVAX/	547.69
760375	UNHLVTUC	570.29
760375	UNINIAXO	670.42

760375	UNINILUN	683.92
760375	UNINKYAC	365.28
760375	UNINMEXA	1078.24
760375	UNINMIXG	816.26
760375	UNINMOLL	472.13
760375	UNINMSAE	1730.58
760375	UNINMSDS	1339.21
760375	UNINNEXL	773.2
760375	UNINNJUV	364.72
760375	UNINORXA	2577.8
760375	UNINSCMA	558.99
760375	UNINTXXA	763.17
760375	UNINWAXE	592.14
760375	UNINWVW	1269.41
760375	UNLKAKXA	17961.43
760375	UNLSAKXA	17961.43
760375	UNMLINXA	790.69
760375	UNPNGAXA	771.36
760375	UNSPALXA	760.86
760375	UNSPNYUS	763.89
760375	UNSTMOXA	634.4
760375	UNTNPAM	815.15
760375	UNTNPAUN	265.21
760375	UNTWALNI	1353.08
760375	UNTWKSXA	1313.68
760375	UNTWKYXA	931.09
760375	UNTWOH6	371.38
760375	UNTWWAX	795.33
760375	UNTYMEXA	547.67
760375	UNVLCT00	414.82
760375	UNVLIAXO	863.7
760375	UNVLMIMI	774.96
760375	UNVLMOXA	1425.65
760375	UNVLTNXA	770.23
760375	UNVLVAUV	525.26
760375	UNVRFLXA	186.61
760375	UNWDIACC	379.64
760375	UNWDMNX	656.94
760375	UNWDNDX	764.77
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760375	UPAROH48	405.7
760375	UPHMNDX	1749.24
760375	UPLDCAXF	160.8
760375	UPLDIN01	733.85
760375	UPLKCA11	595.48
760375	UPMDNVXI	636.93
760375	UPMRMDC	446

760375	UPSLMNXL	135.03
760375	UPSNOH29	746.52
760375	UPTNMAPI	502.94
760375	UPTNMEXA	1169.94
760375	UPTNWYXC	1549.25
760375	UPVLVAUP	581.91
760375	URBNARMA	1039.74
760375	URBNIAXO	508.01
760375	URBNINXA	830.04
760375	URBNMNXI	653.15
760375	URBNMOX	677.01
760375	URBNOHXA	480.62
760375	URBNOHXC	492.03
760375	URCHMOXA	878.15
760375	URDLIADB	763.68
760375	URIEWYXC	2747.61
760375	URIHALXA	1370.56
760375	URSAILXC	518.52
760375	USCNPA01	815.15
760375	UTE IAXO	683.37
760375	UTICILUT	656.25
760375	UTICKYMA	462.48
760375	UTICMIMN	454.19
760375	UTICMSDS	735.77
760375	UTICNEXL	719.62
760375	UTICNYNT	145.05
760375	UTICNYUT	145.05
760375	UTICOHXA	882.99
760375	UTOPTXXA	763.17
760375	UTUDPRUR	1042.44
760375	UVLDGAXA	1516.53
760375	UVLDTXUV	867.86
760375	UVLONYXF	570.8
760375	UXBRMACC	582.94
760375	VADNMSM	1502.28
760375	VADRWAXA	795.33
760375	VAILAZNO	358.75
760375	VAILAZSO	369.11
760375	VAILCOMA	886.67
760375	VAILIAXO	873.55
760375	VALEORXC	795.44
760375	VALHNYMC	775.51
760375	VALRMTXC	1634.47
760375	VALSTXXA	609.36
760375	VAN TXXA	842.41
760375	VANCWA01	243.08
760375	VANCWAN	271.39

760375	VANCWASI	779.52
760375	VANDILVA	1185.8
760375	VANDMIXG	756.28
760375	VANDMOX	1458.2
760375	VANLOHXA	570.37
760375	VARNILXD	654.11
760375	VARNVAVR	395.07
760375	VASSNCXA	521.84
760375	VBLNSDXA	1767.64
760375	VBRGSDAA	686.21
760375	VBRGSDXA	686.21
760375	VBRNMOX/	1134.95
760375	VCBGMIMI	585.25
760375	VCBGMSCT	1730.58
760375	VCBGMSM	432.3
760375	VCHRLAMA	635.92
760375	VCHYMOX/	799.85
760375	VCTAILXD	573.97
760375	VCTAKSXA	1229.02
760375	VCTAMNX\	353.08
760375	VCTATXBG	751.08
760375	VCTATXEB	140.96
760375	VCTATXVI	140.96
760375	VCTAVAXA	924.84
760375	VCTRIAXO	673.67
760375	VCTRMTM/	528.07
760375	VCTRNYXA	557.94
760375	VCVLCA12	253.89
760375	VCVLMIXI	902.2
760375	VDALGABB	996.02
760375	VDALGAM/	996.02
760375	VDALLAMA	1455.93
760375	VDBGIN01	693.49
760375	VDORTXRC	221.51
760375	VDORTXSU	357.44
760375	VEBATXXA	744.44
760375	VEGATXXA	743.82
760375	VELMOKXA	858.55
760375	VENCFL10	664.86
760375	VENCFLXA	202.62
760375	VENCFLXS	421.71
760375	VENCLAMA	835.97
760375	VENSPAXV	603.48
760375	VENSTXXA	278.74
760375	VENTAKXA	17961.43
760375	VENTOR54	361.57
760375	VERDNV11	332.45

760375	VERNALXA	1026.26
760375	VERNFLMA	707.1
760375	VERNNJAB	706.56
760375	VERNNYXA	566.33
760375	VERNTXCE	751.08
760375	VERNTXLI	600.72
760375	VERNUTXC	656.17
760375	VESTMNXV	783.41
760375	VEVYINXA	958.57
760375	VEYOUTMA	966.53
760375	VGATPRUR	657.34
760375	VGBJPRCO	700.14
760375	VGHNMTM	952
760375	VGHNNMX	1187.4
760375	VGPKTXXA	763.17
760375	VGRNTXXA	763.17
760375	VGVLOHXA	531.34
760375	VHRNTXXA	228.17
760375	VIANOKXA	1007.47
760375	VICCKYXA	1065.08
760375	VICIOKXA	1340.71
760375	VILNARXA	454.75
760375	VINACA12	339.28
760375	VINCIN01	283.55
760375	VINNGAXA	966.66
760375	VINNILXE	549.32
760375	VINNMDVM	494.19
760375	VINNMOGA	644.55
760375	VINNVACE	801.37
760375	VINNVAGX	801.37
760375	VINNVAVN	185.43
760375	VINNWVNM	803.21
760375	VINTOKMA	693.79
760375	VIOLARXA	1072.55
760375	VIOLILXD	528.73
760375	VIOLTNXA	491.17
760375	VIOLWIXA	803.27
760375	VIRGKYMA	2060.8
760375	VIRQWIXA	586.79
760375	VISLCA11	510.07
760375	VISTCA12	346.62
760375	VIVNLAXA	726.81
760375	VKNGMNXV	714.25
760375	VLCKAKZA	17961.43
760375	VLCTCA11	347.04
760375	VLCTNMXC	941.24
760375	VLCYNDBC	683.52

760375	VLCYOHXA	574.4
760375	VLDRWIXA	721.01
760375	VLDSGACB	1054.12
760375	VLDSGAMA	158.1
760375	VLDSNCXA	669.11
760375	VLDZAKXA	3509.51
760375	VLFLKSXA	606.33
760375	VLFLNYVF	546.6
760375	VLGVILXC	593.79
760375	VLLBPRUR	942.61
760375	VLLDTXVL	497.96
760375	VLLGARMA	1072.55
760375	VLLJCA01	292.69
760375	VLLSNJ02	761.11
760375	VLLYNENW	325.45
760375	VLLYWAXX	714.25
760375	VLMLTXXA	190.2
760375	VLMLWVVI	327.25
760375	VLMYILXE	580.88
760375	VLNSVAXA	579.23
760375	VLNTNENW	2345.16
760375	VLNTOKXA	2090.39
760375	VLNTPAXV	746.75
760375	VLNTTXXA	763.17
760375	VLNWGAXA	575.34
760375	VLPLLAXA	847.55
760375	VLPRFLXA	440.43
760375	VLPRFLXB	419.46
760375	VLPRIN01	807.68
760375	VLPRINXA	460.42
760375	VLPRNEXL	585.76
760375	VLRATXXA	763.17
760375	VLRCGAES	429.88
760375	VLRDMNXV	792.48
760375	VLRDNMXC	538.27
760375	VLRGILXE	683.88
760375	VLSCIAXO	824.86
760375	VLVANDXA	1187.7
760375	VLVSCAXF	488.39
760375	VLVWPAXV	608.59
760375	VLVWTXXA	520.17
760375	VLVWTXXB	527.64
760375	VNBGKYXA	474.18
760375	VNBONCXA	845.41
760375	VNBRARMA	254.94
760375	VNBRARNC	254.94
760375	VNBRINXA	963.47

760375	VNBRMESJ	941.49
760375	VNBRMOX/	219.26
760375	VNBROHXA	392.05
760375	VNCLMSM/	673.44
760375	VNCNALM/	670.55
760375	VNCNIAXO	564.6
760375	VNCNTXXA	763.17
760375	VNCYNJVN	426.31
760375	VNDCOHX/	648.12
760375	VNDGPAXM	546.09
760375	VNDGPAXS	520.08
760375	VNDNWI11	558.41
760375	VNDRMIXG	1421.13
760375	VNDRTXXA	1142.87
760375	VNDYILXE	683.92
760375	VNGVKYXA	688.93
760375	VNHLILCK	699.84
760375	VNHNMEN	1133.09
760375	VNHRIAXO	497.91
760375	VNHSNJVH	406.28
760375	VNLDCOM/	229.39
760375	VNLDNJVL	622.83
760375	VNLRTNM/	882.58
760375	VNMTIACO	401.36
760375	VNNGMNX	561.69
760375	VNNGNEXH	2350.64
760375	VNNYCA02	134.65
760375	VNSBCOXC	779.6
760375	VNSNOKXA	918.79
760375	VNTNIACO	377.88
760375	VNTNLAM/	611.31
760375	VNTNOH38	1055.56
760375	VNTNTXM/	299.09
760375	VNTRCA02	326.35
760375	VNTRCA11	151
760375	VNTRIAXO	256.71
760375	VNTRNDXA	1196.37
760375	VNTWNJ01	518.91
760375	VNWGNMX	1242.12
760375	VNWROHA	730.02
760375	VNWROHX	752.51
760375	VNZNMOX/	917.35
760375	VOCATXXA	763.17
760375	VOLCCAXF	588.78
760375	VOLCHICO	423.68
760375	VOLGIAXO	708.6
760375	VOLGSDCO	785.44

760375	VONRTNXA	573.39
760375	VQUSPRUR	1070.94
760375	VRBGALXA	1370.56
760375	VRBGNYVB	774.7
760375	VRBHFLBE	299.41
760375	VRBHFLMA	158.1
760375	VRBHVA87	801.37
760375	VRBHVACC	192.09
760375	VRBHVACT	182.95
760375	VRBHVAGN	507.37
760375	VRBHVAIL	438.1
760375	VRBHVAIR	187.68
760375	VRBHVAPT	198.72
760375	VRBHVARC	194.31
760375	VRBHVASR	472.73
760375	VRBHVAVB	228.74
760375	VRCTMNXV	783.41
760375	VRCYMTXC	1250.92
760375	VRCYNV12	304.95
760375	VRDGNEXH	1750.22
760375	VRDLMNXV	378.48
760375	VRDLNEXS	1222.58
760375	VRDMMSX	2171.95
760375	VRDNILXC	583.88
760375	VRDNOKXA	746.28
760375	VRGLNYXA	783.09
760375	VRGLVAXA	531.15
760375	VRGNILXC	346.08
760375	VRGNMNV	367.65
760375	VRGNNEXM	671.02
760375	VRGSMNXV	725.97
760375	VRGSVTMC	708.4
760375	VRHVNYVR	438.31
760375	VRMLILXC	501.36
760375	VRMLOHXA	769.27
760375	VRMLSDCC	775.62
760375	VRMTILXD	746.97
760375	VRNAILVE	954.12
760375	VRNAMOX	800.72
760375	VRNAMSM	675.58
760375	VRNANDXA	1059.41
760375	VRNAWIXA	524.45
760375	VRNLUTMA	631.49
760375	VRNNORXX	820.05
760375	VRSLILXC	681.89
760375	VRSLINXA	699.65
760375	VRSLKYXA	584.05

760375	VRSLMODF	885.81
760375	VRSLOHXA	879.97
760375	VSHNWAX/	419.78
760375	VSHNWAXE	356.03
760375	VSPRWIXA	610.8
760375	VSSRMIMN	679.3
760375	VTBGMIXG	773.85
760375	VTVLCAXA	174.11
760375	VYFRCA11	408.31
760375	VYGVWVV(	187.68
760375	VYHDALXA	1182.03
760375	VYHVMAED	358.54
760375	VYLEMDVL	860.41
760375	VYPKMO64	311.86
760375	VYSPCA11	487.21
760375	VYSPSDXA	1093.11
760375	VYVWORX/	389.61
760375	WABGTNX/	982.47
760375	WABNMNX	792.48
760375	WABNMNX	792.48
760375	WABNWIXI	701.32
760375	WABYSDX/	1652.02
760375	WACHOH3	922.21
760375	WACMIAX(	716.24
760375	WACNMNX	442.68
760375	WACOKYM	765.78
760375	WACONEXI	736.37
760375	WACOTX01	140.96
760375	WACOTX36	751.08
760375	WACOTX88	140.96
760375	WACOTXAE	751.08
760375	WACOTXAI	751.08
760375	WACOTXCS	260.2
760375	WACOTXED	408.74
760375	WACOTXGI	332.9
760375	WACOTXHI	238.74
760375	WACOTXLC	349.55
760375	WACOTXM	359.41
760375	WACOTXM	398.87
760375	WACOTXM	270.62
760375	WACOTXM	379.87
760375	WACOTXPF	212.91
760375	WACOTXSE	267.18
760375	WACOTXSV	195.66
760375	WACOTXW	389.01
760375	WADNIAXP	722.72
760375	WADNMN/	260.93

760375	WADNMNU	778.02
760375	WADNMNV	176.12
760375	WAELTXXA	763.17
760375	WAFTMNX	645.96
760375	WAHMMA	510.71
760375	WAHONEX	625.89
760375	WAHUHI01	495.88
760375	WAHWHIM	116.07
760375	WAISWIXA	1080.87
760375	WAKNIACC	779.6
760375	WAKTOKXA	918.79
760375	WALDARXA	1320.49
760375	WALDFLXA	445.21
760375	WALDKSXA	1097.93
760375	WALDOHXA	670.18
760375	WALLSDXA	1767.64
760375	WALLWIFI	192.54
760375	WALSAKXA	17961.43
760375	WALSNDXA	1141.86
760375	WALSTXXA	624.79
760375	WALXOHXA	578.01
760375	WALXPAWA	761.35
760375	WAMCORX	866.38
760375	WAMGKSX	502.43
760375	WAMPSCXA	593.29
760375	WANACA11	1017.61
760375	WANDSCXA	747.78
760375	WANNOKX	889.38
760375	WANTNEXS	1222.58
760375	WAPNWI11	1122.77
760375	WAR WVXA	687.73
760375	WARBMNX	548.44
760375	WARDCOM	368.1
760375	WARDMON	945.77
760375	WAREMAB	665.07
760375	WAREMOV	609.51
760375	WARKOKM	643.13
760375	WASCCA01	454.62
760375	WASCMNW	307.99
760375	WASCORXA	866.38
760375	WASHARXA	439.11
760375	WASHCT00	581.16
760375	WASHDC09	321
760375	WASHDC12	168.27
760375	WASHDC46	381.22
760375	WASHDC98	381.22
760375	WASHDC99	381.22

760375	WASHDCA(	342.34
760375	WASHDCBH	181
760375	WASHDCBL	144.45
760375	WASHDCBM	342.34
760375	WASHDCCH	168.03
760375	WASHDCCZ	385.2
760375	WASHDCDI	181
760375	WASHDCDI	168.27
760375	WASHDCDI	145.11
760375	WASHDCD'	140.17
760375	WASHDCFI	160.26
760375	WASHDCG(	153.29
760375	WASHDCG'	130.24
760375	WASHDCIN	352.74
760375	WASHDCLC	312.76
760375	WASHDCM	168.27
760375	WASHDCM	144.45
760375	WASHDCRH	388.37
760375	WASHDCSE	162.04
760375	WASHDCSV	170.9
760375	WASHDCTT	341.31
760375	WASHDCW	180.19
760375	WASHGAXA	884.27
760375	WASHIAAT	763.68
760375	WASHIAXO	363.67
760375	WASHILXD	557.73
760375	WASHIN01	1112.46
760375	WASHKS03	768.37
760375	WASHKYXA	799.48
760375	WASHLAM.	707.1
760375	WASHMIW	538.81
760375	WASHMOB	399.71
760375	WASHNCXA	288.92
760375	WASHNHXA	840.83
760375	WASHNJW.	159.56
760375	WASHOKXA	632.56
760375	WASHPAW	225.3
760375	WASHTXXA	763.17
760375	WASHUTM	916.65
760375	WASHVAXA	541.48
760375	WASJDCDB	388.37
760375	WASJDCDC	388.37
760375	WASKDC2C	381.22
760375	WASKDCFN	381.22
760375	WASKWIXA	1109.25
760375	WASLMOX.	723.81
760375	WASNOHXA	845.92

760375	WASONV1	341.46
760375	WATGILXD	502.28
760375	WATGNCX	1535.34
760375	WAUKIAAH	763.68
760375	WAUKIACC	364.34
760375	WAUNWIX	511.95
760375	WAUSWIX	332.41
760375	WAUSWIXE	447.2
760375	WAUSWIXC	420.83
760375	WAVLSCXA	489.7
760375	WAVLSCXB	489.7
760375	WAVSNCX	1638.6
760375	WAWKINX	519.91
760375	WAWNMN	522.93
760375	WAYNIDXC	824.48
760375	WAYNMIM	369.13
760375	WAYNMIN	536.05
760375	WAYNNEU	1066.3
760375	WAYNNJAV	162.64
760375	WAYNNYX	741.68
760375	WAYNOHX	537.33
760375	WAYNOKX	753.11
760375	WAYNPALA	140.28
760375	WAYNPAW	140.28
760375	WAYNWVX	513.04
760375	WBBRKSXA	1219.52
760375	WBCYIAAJ	633.59
760375	WBCYIATC	633.59
760375	WBCYMOC	302.64
760375	WBCYNMX	1525.37
760375	WBCYOKXA	918.79
760375	WBCYVA01	801.37
760375	WBFDMIM	438.91
760375	WBFLOKXA	324.53
760375	WBKAWIX	650.39
760375	WBLKMNW	297.97
760375	WBLKWIXA	1080.87
760375	WBNDIAXC	941.86
760375	WBNDWI0	453.96
760375	WBRKILXA	683.92
760375	WBRNIAXC	327.36
760375	WBRNMIM	805.37
760375	WBRWGAX	455.58
760375	WBRYTXW	390.34
760375	WBSHINXA	550.37
760375	WBSHMNV	867.06
760375	WBSHOHX	819.17

760375	WBSPWVX	1022.64
760375	WBSSMNX	679.88
760375	WBSTMAN	530.33
760375	WBSTMNX	598.66
760375	WBSTNDX	1284.17
760375	WBSTNYXA	492.56
760375	WBSTNYXB	445.66
760375	WBSTSD01	1462.73
760375	WBSTSDXA	1599.67
760375	WBSTWIXA	1432.02
760375	WBTHMEX	1150.4
760375	WBTNALN	657.9
760375	WBTNMAP	459.59
760375	WBTNMEX	554.47
760375	WBTNOKM	918.79
760375	WBURVTYA	1242.63
760375	WBVLMIXJ	574.59
760375	WBYNNYCH	163.52
760375	WBYNNYW	163.52
760375	WCBGALXA	554.07
760375	WCBGAZM	377.37
760375	WCCRINXA	453.21
760375	WCFLTX04	751.08
760375	WCFLTXCF	302.64
760375	WCFLTXES	751.08
760375	WCFLTXFG	751.08
760375	WCFLTXHB	751.08
760375	WCFLTXNI	140.96
760375	WCFLTXTF	204.28
760375	WCHCILWC	490.47
760375	WCHLFLXA	626.87
760375	WCHSIAXO	584.16
760375	WCHSOHG	730.02
760375	WCHSOHW	332.64
760375	WCHSPAW	140.79
760375	WCHTKS47	313.62
760375	WCHTKSAG	467.06
760375	WCHTKSAH	324.6
760375	WCHTKSAN	141.52
760375	WCHTKSAN	368.44
760375	WCHTKSBE	412.27
760375	WCHTKSBR	141.52
760375	WCHTKSCB	401.31
760375	WCHTKSCE	324.6
760375	WCHTKSCZ	413.49
760375	WCHTKSDE	357.44
760375	WCHTKSGN	401.31

760375	WCHTKSKE	188.58
760375	WCHTKSMI	1169
760375	WCHTKSMI	423.23
760375	WCHTKSMI	1169
760375	WCHTKSNT	1169
760375	WCHTKSNV	154.96
760375	WCHTKSOL	154.96
760375	WCHTKSRH	401.31
760375	WCHTKSTE	168.4
760375	WCHTKSVC	368.44
760375	WCHTKSW'	488.95
760375	WCHUKS02	1169
760375	WCHUKSHI	500.27
760375	WCHUKSM	1169
760375	WCHZNYXA	2132.81
760375	WCKLINXB	927.09
760375	WCKLKYXA	669.63
760375	WCKSARXA	1072.55
760375	WCLFCOXC	793.49
760375	WCLMSCM	285.82
760375	WCLMTXXA	620.81
760375	WCNCMNX	608.77
760375	WCNDILWU	538.81
760375	WCSTMIXG	478.33
760375	WDBIIAXO	593.49
760375	WDBIKSXA	699.39
760375	WDBINJDS	559.91
760375	WDBNILXE	683.92
760375	WDBNINXA	462.37
760375	WDBNOR5	610.69
760375	WDBONCX	660.45
760375	WDBOTXW	587.62
760375	WDBRNJW	133.6
760375	WDBYGAES	968.03
760375	WDBYNJWI	132.19
760375	WDBYNYDA	775.51
760375	WDDLILCB	221.68
760375	WDDLWVP	728.33
760375	WDDYKYM	817.33
760375	WDFRCAXF	823.71
760375	WDFROKXA	918.79
760375	WDFRWIXA	891.14
760375	WDHUILXD	598.66
760375	WDHUNYX	608.23
760375	WDLDALXA	732.71
760375	WDLDCA11	269.43
760375	WDLDGAXA	725.37

760375	WDLDILXA	683.92
760375	WDLDMEH	1379.66
760375	WDLDMIXC	706.11
760375	WDLDNCXA	656.06
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760375	WDLDWAX	604.36
760375	WDLKCA11	609.56
760375	WDLKMIM	531.19
760375	WDLKMNX	792.48
760375	WDLKNEXC	1222.58
760375	WDLKWIXA	661.67
760375	WDLWILXE	683.92
760375	WDLWMDV	142.48
760375	WDLYALXA	869.91
760375	WDLYGAM	1082.18
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760375	WDMNMIX	807.68
760375	WDMNWIX	1052.99
760375	WDMRNYF	433.95
760375	WDPKCOM	370.84
760375	WDPTNJW	456.63
760375	WDPTNYW	651.42
760375	WDRFMDV	218.71
760375	WDRFMNX	792.48
760375	WDRFSCXA	566.99
760375	WDRNARXA	635.15
760375	WDRNINXA	734.43
760375	WDRNMIXJ	855.53
760375	WDRVILWF	498.79
760375	WDRVNEN	377.03
760375	WDRWCOX	779.6
760375	WDRWTXX	424.47
760375	WDSNILXG	683.92
760375	WDSNTXXA	190.2
760375	WDSPMO0	1022.92
760375	WDSTCT00	799.2
760375	WDSTGACF	427.4
760375	WDSTILWS	539.15
760375	WDSTMNX	792.48
760375	WDSTNYW	685.63
760375	WDSTOHXE	505.68
760375	WDSTVAXA	428.73
760375	WDSTVTGC	880.29
760375	WDTNNYW	783.09
760375	WDTWNJW	150.91
760375	WDTWWV	681.01
760375	WDVLMSA	1730.58

760375	WDVLMSM	1881.12
760375	WDVLNCXA	1127.2
760375	WDVLNHJL	1585.12
760375	WDVLOHXA	577.09
760375	WDVLTXW	806.78
760375	WDVLWIXA	772.78
760375	WDWONDX	1556.55
760375	WDWRIAXO	480.82
760375	WDWROKM	1061.59
760375	WEARNHXA	356.97
760375	WEBBIAXO	561.69
760375	WEBLMOXA	799.76
760375	WEDVPAXV	893.13
760375	WEDWALXA	757.69
760375	WEEDCA01	762.2
760375	WEFDMEXA	413.45
760375	WELDMEXA	1169.94
760375	WELKFLMA	813.2
760375	WEMRCAX	499.56
760375	WEMRTXXA	980.68
760375	WENDNCXI	882.56
760375	WENDSCXA	536.18
760375	WENNILXA	690.04
760375	WENRARXA	367.67
760375	WEOTCA11	668.09
760375	WEPPIDXX	1320.59
760375	WERLNYWI	561.62
760375	WERSNHST	996.08
760375	WESRID04	1160.27
760375	WESRIDMA	824.65
760375	WESTMSM	1355.48
760375	WEVLOH88	388.73
760375	WEVRTXXA	763.17
760375	WEWKOKM	787.56
760375	WFCYTXGY	682.6
760375	WFFTILXE	505.3
760375	WFRGND01	1414.22
760375	WFRGNDBO	229.39
760375	WFRGNDW	229.39
760375	WFRKARXA	336.88
760375	WGLCMTM	661.22
760375	WGLNMTX	2194.96
760375	WGMNNM	1115.07
760375	WGNROKX	608.79
760375	WGNRSCXA	706.09
760375	WGNRSDXA	993.41
760375	WGNSCOXO	889.6

760375	WGNSMSA	1730.58
760375	WGNSMSM	1386.12
760375	WGRDMEX	1019.39
760375	WGRMNCX	355.73
760375	WGRVPAW	477.39
760375	WGRYMEX	556.64
760375	WGTNCOM	725.27
760375	WGTNILXA	1248.16
760375	WGTNKSNI	480.45
760375	WGTNMOX	603.18
760375	WGTNOHX	528.3
760375	WGTNPAW	489.4
760375	WGTNTXXA	594.49
760375	WGTSINAL	807.68
760375	WGVLGAES	1139.36
760375	WGVLNCM	397.25
760375	WGVLPAXW	430.38
760375	WHBGKYM	2109.83
760375	WHBGOHX	1055.26
760375	WHBHNYW	308.29
760375	WHBLTNM	686.88
760375	WHBONYW	418.52
760375	WHBOTXXC	611.78
760375	WHBRIDXX	671.02
760375	WHCHIAXC	879.24
760375	WHCLKSXA	1103.28
760375	WHCLMIAD	684.93
760375	WHCSLAMA	589.04
760375	WHCYKSXA	629.07
760375	WHCYORXX	467.03
760375	WHDRTXXA	731.32
760375	WHERMNX	711.94
760375	WHFCTXXA	621.91
760375	WHFDINXA	1221.47
760375	WHFDNHPI	1034.33
760375	WHFRCT01	229.6
760375	WHFRCT02	322.13
760375	WHFSMTXC	619.44
760375	WHGHGAX	1044.53
760375	WHHAILXC	857.56
760375	WHHNPAW	634.4
760375	WHHRNJW	124.98
760375	WHHSNJXJ	450.43
760375	WHHSOH8	579.55
760375	WHHSTNM	637.98
760375	WHHSTXXA	159.75
760375	WHIPNJWH	124.98

760375	WHKNMNX	436.47
760375	WHLDINXA	690
760375	WHLDWY0	2364.44
760375	WHLDWYM	735.92
760375	WHLKMIXG	527.57
760375	WHLKNMX	583.43
760375	WHLKNYW	904.11
760375	WHLKSDXA	1436.62
760375	WHLKWIXA	661.43
760375	WHLLKYXA	1037.51
760375	WHLRINXA	927.09
760375	WHLRTXXA	1273.77
760375	WHLRWIXA	486.79
760375	WHLWKYXA	1065.08
760375	WHLWWIX	806.5
760375	WHMNMA	651.42
760375	WHMNNEX	1222.58
760375	WHMRIACG	879.24
760375	WHMRMDA	750.16
760375	WHMRMDT	415.07
760375	WHMRMIX	1011.06
760375	WHNGIAAG	763.68
760375	WHNGIACG	495.22
760375	WHNGINW	518.07
760375	WHNGNJ01	150.91
760375	WHNGVTXA	977.1
760375	WHOKMSX	796.49
760375	WHOKNCXA	582.42
760375	WHOKVAW	531.15
760375	WHOPNDX	1729.51
760375	WHPGMIXG	786.86
760375	WHPHMNX	792.48
760375	WHPIMIXI	902.2
760375	WHPITNMA	886.5
760375	WHPLGAXA	808.6
760375	WHPLNY02	775.51
760375	WHPLNY05	144.3
760375	WHPLNY55	775.51
760375	WHPLNYGF	321
760375	WHPLNYMT	775.51
760375	WHPLNYW	144.3
760375	WHPLNYYF	144.3
760375	WHPNNCXA	563.59
760375	WHPNNYXA	602.5
760375	WHRKMNX	713.86
760375	WHRVAZXE	1320.34
760375	WHSLWAXT	1947.4

760375	WHSPFLXA	1221.96
760375	WHSWWA	770.87
760375	WHTESDXA	976.87
760375	WHTHMIX	906.61
760375	WHTHMTM	576.07
760375	WHTHNYU	1270.05
760375	WHTHWIXA	617.8
760375	WHTKAZM	426.29
760375	WHTKNCXA	375.74
760375	WHTLARXA	1033.79
760375	WHTLAZMA	683.84
760375	WHTLTXXA	763.17
760375	WHTMSCM	1011.39
760375	WHTMVAX	391.34
760375	WHTNALXA	888.98
760375	WHTNCAXF	668.09
760375	WHTNIACC	759.31
760375	WHTNILWH	198.23
760375	WHTNMDV	181
760375	WHTNMNX	135.03
760375	WHTNMOX	815.96
760375	WHTNNDB	548.63
760375	WHTNOHX	631.77
760375	WHTNTXW	978.47
760375	WHTRAKXA	3423.98
760375	WHTRCAXF	165.06
760375	WHTRCAXC	302.77
760375	WHTRCAXH	284
760375	WHTRCAXJ	304.71
760375	WHTSWAX	795.33
760375	WHTWINXA	508.93
760375	WHTYTXXA	175.39
760375	WHVLARXA	1072.55
760375	WHVLKYMA	471.53
760375	WHVLMAP	541.81
760375	WHVLMOX	492.91
760375	WHVLNCXA	539.39
760375	WHVLNYXA	783.09
760375	WHVLTNM	995.87
760375	WHVLVAW	648.14
760375	WHVLWVF	626.16
760375	WHVRNYW	471.89
760375	WHWDSDC	3500.74
760375	WHWKNJA	706.56
760375	WHWLTNM	518.12
760375	WHWRMT	2091.4
760375	WHWRTXX	577.46

760375	WHWRWI1	1002.87
760375	WIBXMTAA	2091.4
760375	WIBXMTM	2091.4
760375	WIDLWIXA	714.01
760375	WIDNWVX	885.3
760375	WIKPAZXC	840.74
760375	WILSMIWL	598.69
760375	WILSTXXA	171.59
760375	WILSVAXA	499.2
760375	WILYCOXC	1230.91
760375	WIMMFLXA	403.11
760375	WINFMTXC	1743.31
760375	WINGKYXA	769.07
760375	WINGNDXA	692.93
760375	WINKTXWK	883.5
760375	WINNMIXI	790.09
760375	WINOKSXA	1313.68
760375	WINOMNB	778.02
760375	WINOMNR	778.02
760375	WINOMNW	109.38
760375	WINOMOX	793.64
760375	WINOMSAI	1730.58
760375	WINOMSM	1665.37
760375	WINOOHXA	251.6
760375	WIOTIAXO	869.12
760375	WIOTWIXA	811.06
760375	WISEVAWI	500.12
760375	WITNNCXA	604.02
760375	WITTILXC	729.18
760375	WIVLNEXG	1222.58
760375	WIVLORXA	459.22
760375	WJRDUTMA	267.05
760375	WJSNNCXA	1213.83
760375	WJSNOH87	613.17
760375	WKBGPAW	187.68
760375	WKFDKSXA	616.75
760375	WKFDMAB	190.1
760375	WKFDMIM	1781.21
760375	WKFDNENW	1046.72
760375	WKFDVAXA	656.81
760375	WKFSNCXA	419.42
760375	WKGNILWK	336.79
760375	WKISLAMA	491.32
760375	WKKIHICO	134.18
760375	WKLOHICO	857.33
760375	WKMNOHX	686.34
760375	WKMSOKM	905.39

760375	WKNDSDX/	627.53
760375	WKNYKSXA	1757.43
760375	WKPGRIW/	896.45
760375	WKRSINXA	448.8
760375	WKSHWI02	240.94
760375	WKSHWI47	240.94
760375	WKSNINXA	762.27
760375	WKTNINXA	787.35
760375	WKTWNCX	365.02
760375	WKVLNCXA	943.23
760375	WKVLOHX/	823.6
760375	WLANCA01	258.4
760375	WLANCAXF	125.36
760375	WLANCAXC	291.08
760375	WLANCAXH	118.13
760375	WLANCAXJ	124.87
760375	WLBCNEXC	590.96
760375	WLBGARX/	573.01
760375	WLBGCOM	654.69
760375	WLBGIAXO	489.12
760375	WLBGKSM/	697.17
760375	WLBGKYM/	1076.06
760375	WLBGMAM	573.93
760375	WLBGMIW	391.38
760375	WLBGMOX	988.44
760375	WLBGOHW	422.35
760375	WLBGPAXV	263.39
760375	WLBGVAW	319.63
760375	WLBNIN01	713.18
760375	WLBNNYX/	326.48
760375	WLBOMEM	1146.76
760375	WLBONHG	1009.78
760375	WLBONJW	518.91
760375	WLBONYUI	1111.9
760375	WLBOPAXV	910.31
760375	WLBOSC02	675.68
760375	WLBOSCXC	601.34
760375	WLBOSCXE	745.4
760375	WLBRFLXA	1189.16
760375	WLBRMAM	417.45
760375	WLBRNEXL	617.37
760375	WLBRPA04	815.15
760375	WLBRPA05	815.15
760375	WLBRPAW	212.03
760375	WLBRPAW	212.03
760375	WLBRWAX/	795.33
760375	WLBSCA11	486.76

760375	WLBTIAXO	445.1
760375	WLBTKYXA	1079.99
760375	WLBTOHXA	480.6
760375	WLBTWVBI	868.11
760375	WLCHFL05	664.86
760375	WLCHFLXA	412.16
760375	WLCHGAXA	2124.76
760375	WLCHNCXA	949.75
760375	WLCHOKXA	918.79
760375	WLCHWVX	627.15
760375	WLCKKYES	1972.57
760375	WLCKMTM	513.47
760375	WLCKORXA	730.28
760375	WLCMMNX	620.21
760375	WLCMNCX	624.22
760375	WLCRFLXA	181.81
760375	WLCTCT00	533.93
760375	WLCTIACO	343.06
760375	WLCTINXA	1879.97
760375	WLCTNDXA	561.19
760375	WLCTNYW(	856.9
760375	WLCVNCXA	566.61
760375	WLCXAZMA	889.92
760375	WLCXNEXC	898.22
760375	WLCXPAXV	881.21
760375	WLCYNDXA	1704
760375	WLCYTXXA	763.17
760375	WLDACOM	779.6
760375	WLDMTXX\	616.04
760375	WLDNCAXF	668.09
760375	WLDNCOX(	1014.23
760375	WLDNIAXO	798.97
760375	WLDNILXC	616
760375	WLDNNCXA	615.76
760375	WLDNNYX(	812.56
760375	WLDRIDXC	732.89
760375	WLDRNDXA	1854.72
760375	WLDROHXA	426.37
760375	WLDRTXXA	649.1
760375	WLDRWIXA	412.66
760375	WLFDILXD	615.53
760375	WLFRCT00	284.98
760375	WLFRCTXB	284.98
760375	WLFRIAXO	873.63
760375	WLFRVTXA	1389.27
760375	WLFTTXXA	432.37
760375	WLFYOH54	379.4

760375	WLGHOH9	588.18
760375	WLGRPAW	447.82
760375	WLGVALXA	915.73
760375	WLGVCAXF	552.38
760375	WLGVMNX	617.78
760375	WLGVMOV	420.34
760375	WLGVMSA	1730.58
760375	WLGVMSSI	1045.67
760375	WLHLFLXA	940.98
760375	WLHLNDXA	1103.15
760375	WLHLNEXH	532.9
760375	WLHLSCES	365.83
760375	WLHMMAS	256.8
760375	WLHMMAS	166.45
760375	WLHMMAV	160.52
760375	WLISVAAJ	801.37
760375	WLKLNYXA	821.25
760375	WLKMMIX	754.97
760375	WLKRIAXO	534.57
760375	WLKRMNX	789.32
760375	WLKRMOX	786.19
760375	WLKSCT00	352.03
760375	WLKSTXXA	638.21
760375	WLKUHIMI	383.06
760375	WLLCCA11	380.6
760375	WLLCIDXX	821.25
760375	WLLCMIXA	902.2
760375	WLLCNCXA	824.54
760375	WLLCNEXS	1222.58
760375	WLLCWVXA	578.66
760375	WLLFMAM	340.77
760375	WLLFNEXS	1222.58
760375	WLLKIAXO	445.08
760375	WLLKMNXV	558.48
760375	WLLKSDXA	1226.88
760375	WLLRTXWL	563.72
760375	WLLSMEYA	805.15
760375	WLLSMNXV	720.3
760375	WLLSNVXF	1858.18
760375	WLLSNYXA	783.09
760375	WLLSTXXW	553.6
760375	WLLWOKX	918.79
760375	WLLWORX	866.38
760375	WLMGCA0	318.86
760375	WLMGDE0	160.5
760375	WLMGDEP	178.82
760375	WLMGDEV	129.58

760375	WLMGILWI	853.99
760375	WLMGMAI	582.98
760375	WLMGNC0	765.78
760375	WLMGNCA	765.78
760375	WLMGNCA	397.25
760375	WLMGNCE	255.82
760375	WLMGNCF	158.1
760375	WLMGNCL	358.77
760375	WLMGNCL	765.78
760375	WLMGNCV	256.8
760375	WLMGNCV	255.82
760375	WLMGNYX	3236.09
760375	WLMGOHX	425.82
760375	WLMGVTD	1605.04
760375	WLMHDEE	1030.05
760375	WLMLVAXA	2103.49
760375	WLMNCT0	527.85
760375	WLMNIAXC	545.96
760375	WLMNORX	1379.81
760375	WLMRARM	663.98
760375	WLMRKSXA	1313.68
760375	WLMRKYXA	575.62
760375	WLMRMNC	778.02
760375	WLMRMNV	661.5
760375	WLMRTXXA	532.77
760375	WLMSAZM	1060.95
760375	WLMSCAXF	662.27
760375	WLMSIACC	528.47
760375	WLMSINXB	768.86
760375	WLMSMNX	792.48
760375	WLMSSCXA	838.41
760375	WLMTARXA	1079.18
760375	WLMTILWI	467.2
760375	WLMTMNX	686.98
760375	WLMTSDXA	1726.27
760375	WLNGIL01	683.92
760375	WLNGILWC	444.24
760375	WLNGMOX	988.44
760375	WLNGWVB	1014.38
760375	WLNGWVC	196.49
760375	WLNTCAXF	313.17
760375	WLNTIAXO	712.04
760375	WLNTILXA	902.46
760375	WLNTMSM	2622.1
760375	WLNTNEXH	1222.58
760375	WLPKPAES	599.76
760375	WLPLMASS	462.99

760375	WLPLNHW	1078.47
760375	WLPNMTX	2021.51
760375	WLPTMDW	185.43
760375	WLPTOHXE	660.08
760375	WLPTORXX	77.36
760375	WLPTPAWI	331.7
760375	WLPTTNM/	947.78
760375	WLPTTXNC	682.6
760375	WLPTTXTR	699.63
760375	WLRCPAW	1243.02
760375	WLRDCOXC	779.6
760375	WLRDMDW	472.73
760375	WLRDMOS	184.53
760375	WLRDOHX/	814.83
760375	WLRDWAX	795.33
760375	WLRGARM	488.95
760375	WLRGMOX	988.44
760375	WLSHCOXC	779.6
760375	WLSHLAXA	714.16
760375	WLSHOHX/	802.91
760375	WLSLMALA	376.66
760375	WLSLMTM/	513.47
760375	WLSMWVC	514.73
760375	WLSNARM/	708.17
760375	WLSNKSXA	791.86
760375	WLSNLAM/	801.04
760375	WLSNNCXA	264.68
760375	WLSNNYM	737.81
760375	WLSNOKM	960.24
760375	WLSNTXXA	501.21
760375	WLSPMOX/	1057.95
760375	WLSTFLXA	613.79
760375	WLSTIAXO	684.67
760375	WLSTNDBC	1557.45
760375	WLSTPAWS	403.48
760375	WLSTSCXA	846.67
760375	WLSYKSXA	746.28
760375	WLSYSDXA	1328.94
760375	WLTKOKM/	918.79
760375	WLTNAZM/	1435.34
760375	WLTNINXA	555.63
760375	WLTNKSXA	669.46
760375	WLTNKYWI	389.72
760375	WLTNMIXI	897.94
760375	WLTNNYXA	830.79
760375	WLTNOHX/	1083.2
760375	WLTNOKM	576.64

760375	WLTNWVW	593.17
760375	WLTOCT00	363.52
760375	WLTOIAXO	421.17
760375	WLTOMER(	1311.16
760375	WLTONDX/	600.31
760375	WLTONHX/	537.46
760375	WLTOWIX/	931.88
760375	WLTRMSX/	714.12
760375	WLTROKM/	434.4
760375	WLTSCA12	863.81
760375	WLTWKYW	512.04
760375	WLTWMAV	311.24
760375	WLTWMOX	988.44
760375	WLTWNJ02	461.19
760375	WLTWNYX/	778.17
760375	WLTWVTLA	982.39
760375	WLTWWVJ	958.23
760375	WLUAHICO	164.01
760375	WLVLINXA	786.32
760375	WLVLKSXA	711.64
760375	WLVLKYMA	446.17
760375	WLVLMDW	426.54
760375	WLVLMOM	956.24
760375	WLVLNYNM	1336.34
760375	WLVLOH53	491.39
760375	WLVLTXXA	819.19
760375	WLVLWVX/	757
760375	WLVRMIM	1184.47
760375	WLWDFLX/	1070.56
760375	WLWDNJW	165.29
760375	WLWDTXW	653.34
760375	WLWLWAC	717.39
760375	WLWLWAC	779.52
760375	WLWNVAX	744.96
760375	WLWOWIX	957.46
760375	WLWSCA1	378.1
760375	WMBHSCX	468.45
760375	WMBRTXX/	574.59
760375	WMBYWI1	581.74
760375	WMCHOHX	513.64
760375	WMDLPAW	942.84
760375	WMEAHIC(	823.77
760375	WMFDOHX	530.31
760375	WMFLPAW	404.72
760375	WMFRNJ01	234.82
760375	WMFRWV\	449.38
760375	WMLDKSX/	532.73

760375	WMLDNHV	1039.98
760375	WMLDTNX	853.88
760375	WMLKMNA	778.02
760375	WMLOHIAI	134.18
760375	WMLOHIC(	134.18
760375	WMLSPAX\	582.87
760375	WMMPARI	731.73
760375	WMNDWIX	878.21
760375	WMNRLA1	276.06
760375	WMNSCAX	163.15
760375	WMNSCOI\	210.06
760375	WMNSMAI	300.69
760375	WMNSMD\	229.77
760375	WMNSOHX	480.6
760375	WMNSSCE:	723.41
760375	WMPMPA\	702.5
760375	WMRTTXX/	456.61
760375	WMSNIAX(	589.76
760375	WMSNNYV	1050.91
760375	WMSNWVI	305.12
760375	WMTNMIX	517.6
760375	WMTNNCX	678.42
760375	WMTNOHX	177.17
760375	WMTNPAX	758.27
760375	WMTNSCP'	495.11
760375	WMTPPAA	176.19
760375	WNAEHICC	164.01
760375	WNBGAZ0:	441.18
760375	WNBOLAM	766.61
760375	WNBOSCXA	710.03
760375	WNBOTXX/	750.82
760375	WNBRPAW	735.88
760375	WNCHILXC	827.64
760375	WNCHINXA	496.18
760375	WNCHKSXA	738
760375	WNCHKYA1	944.87
760375	WNCHKYM	158.1
760375	WNCHKYP\	691.05
760375	WNCHMAI\	181.22
760375	WNCHNHM	329.69
760375	WNCHOH6	368.34
760375	WNCHTNM	615.93
760375	WNCHVA0:	801.37
760375	WNCHVA1'	801.37
760375	WNCHVA9-	801.37
760375	WNCHVAC(	801.37
760375	WNCHVAN	724.63

760375	WNCHVAW	194.68
760375	WNCKCA11	149.56
760375	WNCKCAGI	149.56
760375	WNCNWI1	544.59
760375	WNDBPAX	493.74
760375	WNDLIDM	1121.3
760375	WNDLMNX	792.48
760375	WNDLNCPI	491.17
760375	WNDLNYW	623.98
760375	WNDMKSX	1020.14
760375	WNDMMN	778.02
760375	WNDMMN	176.12
760375	WNDMTXX	763.17
760375	WNDNILXE	683.92
760375	WNDNMA	286.37
760375	WNDRFLX	448.54
760375	WNDRGAX	510.15
760375	WNDSCA11	368.1
760375	WNDSCOM	611.7
760375	WNDSCT0	284.98
760375	WNDSILXC	448.42
760375	WNDSMOX	1069.19
760375	WNDSNCX	442.42
760375	WNDSNDX	1409.4
760375	WNDSNYX	524.04
760375	WNDSOHX	819.17
760375	WNDSVAX	580.58
760375	WNDSVTPI	847.91
760375	WNDTTXX	381.24
760375	WNDVNV0	1073.02
760375	WNDVNVX	1243.25
760375	WNDVUTM	1330.82
760375	WNDVUTX	1330.82
760375	WNFDALX	1161.59
760375	WNFDIAXC	787.39
760375	WNFDKSM	545.57
760375	WNFDLAC	1147.4
760375	WNFDLAM	919.11
760375	WNFDMOX	878.26
760375	WNFDTXX	868.03
760375	WNFDWVV	216.46
760375	WNFLINXA	581.5
760375	WNFRSDX	774.06
760375	WNGNMO	988.44
760375	WNGRFLX	452.35
760375	WNGRMN	792.48
760375	WNGTINX	515.63

760375	WNGTNCX/	307.56
760375	WNGTTXX/	752.1
760375	WNHLSCX/	554.35
760375	WNHMME(	223.31
760375	WNHMNY\	803.01
760375	WNHMOH)	543.67
760375	WNHNCAX	638.3
760375	WNHNFLB(	664.86
760375	WNHNFLX(	181.81
760375	WNHRMEN	545.36
760375	WNKHNYW	450.66
760375	WNLCWA0	601.62
760375	WNLKILXA	565.62
760375	WNLKMIW	848.02
760375	WNMCINX/	1332.02
760375	WNMCNV(	1116.33
760375	WNMNMN	624.69
760375	WNNBILXA	544.78
760375	WNNBMN)	812.02
760375	WNNBNEX[	388.09
760375	WNNETXX/	606.8
760375	WNNRSDX/	1749.98
760375	WNPKFLTL	664.86
760375	WNPKFLXA	185.54
760375	WNPKFLXE	260.93
760375	WNPTMEO	585.12
760375	WNRDMSS	1228.83
760375	WNRNMD\	459.16
760375	WNRTAKX/	17961.43
760375	WNRTTXX/	360.44
760375	WNSCRICL	232.17
760375	WNSCSDX/	1212.65
760375	WNSDNER[	1181.41
760375	WNSKMNX	792.48
760375	WNSKVTA(	434.46
760375	WNSKVTW	434.46
760375	WNSLARX/	533.37
760375	WNSLAZM/	1277.39
760375	WNSLILXA	744.57
760375	WNSLNC02	260.93
760375	WNSLNCAF	475.02
760375	WNSLNCCL	534.44
760375	WNSLNCFI	158.1
760375	WNSLNCGL	544.46
760375	WNSLNCLE	494.79
760375	WNSLNCVI	562.61
760375	WNSLNCW	456.38

760375	WNSLNCW	544.46
760375	WNSPCA12	389.2
760375	WNSPTXXA	961.76
760375	WNSTCT00	520.41
760375	WNSTMNX	541.85
760375	WNTCWAA	779.52
760375	WNTCWAB	779.52
760375	WNTCWAX	889.17
760375	WNTGNYW	401.34
760375	WNTHARXA	1072.55
760375	WNTHIAXC	611.21
760375	WNTHINXA	898.71
760375	WNTHMAN	382.23
760375	WNTHMEX	610.88
760375	WNTHMNX	915.62
760375	WNTHNYXA	2004.71
760375	WNTHWAX	1568.96
760375	WNTKILWN	641.79
760375	WNTNIN01	517.24
760375	WNTNMOX	945.75
760375	WNTNNEXI	1222.58
760375	WNTNOR5	860.56
760375	WNTNPAW	588.2
760375	WNTRCA11	398.72
760375	WNTRIACO	327.29
760375	WNTRTXXA	741.38
760375	WNTRVAW	531.15
760375	WNTRWIXA	885.85
760375	WNTTMTX	1236.88
760375	WNTTOKM	741.02
760375	WNVLGAXA	346.4
760375	WNVLILWV	429.99
760375	WNVLMOX	469.11
760375	WNWBMA	514.43
760375	WNWCWIX	1028.03
760375	WNWOSDX	663.89
760375	WNYKNYBC	561.99
760375	WOBNMAC	334.38
760375	WOCYMDB	657.47
760375	WODNIAXC	753.04
760375	WOFDOH4	988.38
760375	WOODSDX	1767.64
760375	WORNNJW	373.49
760375	WOTNIAXP	538.4
760375	WOTNINXA	806.33
760375	WOTNKYXA	1065.08
760375	WOTNMAV	711.7

760375	WOTNMNA	778.02
760375	WOTNMNX	523.83
760375	WOTNOH8	272.89
760375	WOTNOHF	272.89
760375	WOTNOHR	272.89
760375	WOTNPAX\	548.63
760375	WOTNWVX	602.8
760375	WOVLNJW(	143.7
760375	WPATWAX	330.93
760375	WPBDMAP	533.67
760375	WPBHFL58	168.87
760375	WPBHFLAN	168.87
760375	WPBHFLGA	374.41
760375	WPBHFLGR	255.82
760375	WPBHFLHH	243.47
760375	WPBHFLLE	359.43
760375	WPBHFLRB	158.1
760375	WPBHFLRP	419.42
760375	WPBIFLJA	664.86
760375	WPCAWI11	800.27
760375	WPFLNYWI	467.44
760375	WPHLIAXO	721.91
760375	WPHLKSXA	1017.01
760375	WPHLMIXI	935.18
760375	WPHLMOG	372.08
760375	WPHUHICC	116.07
760375	WPHUHIXB	609.94
760375	WPKNOHX/	320.46
760375	WPLLIA02	763.68
760375	WPLLIAXO	622.4
760375	WPLNKYXA	612.94
760375	WPLNMOX	928.31
760375	WPMOOHX	1244.09
760375	WPNCOKM	1321.84
760375	WPNGCT0(	375.08
760375	WPPLMOX:	984.42
760375	WPRSMEX/	1054.81
760375	WPSSAKXA	17961.43
760375	WPWLPAX\	740.4
760375	WPWRNEX	651.37
760375	WQNCMOX	988.44
760375	WRAYCOX(	1920.33
760375	WRBGILXC	843.99
760375	WRBGMOX	638.4
760375	WRBGNYW	1091.98
760375	WRBGPAX\	952.54
760375	WRBOMEX	391.58

760375	WRBONYX	667.14
760375	WRBOVTY	1561.47
760375	WRCSMA0	160.52
760375	WRCSMA0	256.8
760375	WRCSMAC	160.52
760375	WRCSMAN	600.01
760375	WRCSMAS	600.01
760375	WRCSNYU	1308.93
760375	WRCTPAX	872.88
760375	WRCYMOX	614.69
760375	WRCYOKX	918.79
760375	WRDNILXE	651.2
760375	WRDNMTX	504.95
760375	WRDNWAC	950.48
760375	WRDVOKX	918.79
760375	WRFDKYM	1065.08
760375	WRGHMNX	792.48
760375	WRGHWYM	991.21
760375	WRGLAKX	13689.13
760375	WRHGOHI	230.46
760375	WRHLDEW	209.78
760375	WRHMMA	582.94
760375	WRHMTX	683
760375	WRJTVTGA	216.89
760375	WRLDWAX	572.71
760375	WRLDWYX	1227.03
760375	WRLKIDXC	830.51
760375	WRLKMIM	558.41
760375	WRLYRIMA	303.07
760375	WRMNPAB	815.15
760375	WRMRPAX	514.8
760375	WRNRNHX	714.89
760375	WRNROKX	315.71
760375	WRNSGAM	525.9
760375	WRNSWIX	903.14
760375	WRPDWIX	506.43
760375	WRPDWIX	633.74
760375	WRPLMEX	825.55
760375	WRRBGAM	365.83
760375	WRRDMNX	1249.87
760375	WRRNARM	601.45
760375	WRRNIDA	1320.59
760375	WRRNILXA	683.92
760375	WRRNINX	636.63
760375	WRRNMAC	665.07
760375	WRRNMEX	1035.61
760375	WRRNMIM	286.5

760375	WRRNMITL	185.24
760375	WRRNMNX	584.9
760375	WRRNNHM	1034.33
760375	WRRNNJ02	132.19
760375	WRRNOHX	643.86
760375	WRRNOHX	598.69
760375	WRRNOHX	491.39
760375	WRRNOHX	571.81
760375	WRRNOHX	584.48
760375	WRRNPAW	395.96
760375	WRRNRIEV	637.72
760375	WRRNTXW	663.98
760375	WRRRALNM	605.34
760375	WRSHSCXA	472.28
760375	WRSPGAXA	595.63
760375	WRSPMTM	674.38
760375	WRSPOR52	933.38
760375	WRSWILXC	627.28
760375	WRSWINXA	761.86
760375	WRSWKYW	495.73
760375	WRSWMOX	954.98
760375	WRSWNCX	720.15
760375	WRSWNYX	1330.07
760375	WRSWOHX	1113.61
760375	WRSWVAA	801.37
760375	WRSWVAX	749.79
760375	WRTLVTBA	1196.54
760375	WRTNGAM	935.39
760375	WRTNMOX	661.45
760375	WRTNNCXA	636.67
760375	WRTNOR64	744.66
760375	WRTNTXXA	750.99
760375	WRTNVAW	249.74
760375	WRTNWVD	1105.72
760375	WRTRTNM	931.88
760375	WRTWNJFD	140.79
760375	WRTWWI1	599.76
760375	WRVLWVX	1350.81
760375	WRWDCAX	169.38
760375	WRWDWV	878.49
760375	WRWKGAX	625.48
760375	WRWKNDX	1174.41
760375	WRWKNYX	230.69
760375	WRWKRIW	217.4
760375	WRWKSDC	662.42
760375	WRXBMAB	175.33
760375	WSBGIAXO	810.01

760375	WSBGKYM	941.13
760375	WSBGMAL	725.25
760375	WSBGPA01	815.15
760375	WSBGWVV	945.56
760375	WSBKCT00	465.02
760375	WSBKMEA	440.33
760375	WSBKMNX	538.92
760375	WSBKTXWI	1018.85
760375	WSBNILXD	598.58
760375	WSBNMEM	1169.94
760375	WSBNMOX	692.65
760375	WSBNNDX	189.95
760375	WSBNTNX	780.69
760375	WSBNWI11	784.07
760375	WSBOMAS	187.12
760375	WSBOMOX	956.34
760375	WSBYMTX	2091.4
760375	WSBYWIX	622.35
760375	WSCBMTX	2091.4
760375	WSCKWAX	795.33
760375	WSCRCA11	207.28
760375	WSCRCABY	207.28
760375	WSCRCAH	207.28
760375	WSCSMEW	306.04
760375	WSCTMOX	977.94
760375	WSDMMTX	2091.4
760375	WSDNMTX	2091.4
760375	WSFDILXC	574.76
760375	WSFDINAB	458.52
760375	WSFDINXA	458.52
760375	WSFDINXB	451.2
760375	WSFDMAW	184.19
760375	WSFDNCX	678.72
760375	WSFDNJW	135.03
760375	WSFDNYX	1062.27
760375	WSFDPAXV	1453.34
760375	WSFDWIX	778.25
760375	WSFRMAD	472.02
760375	WSFRPAXV	902.03
760375	WSGVARX	1210.45
760375	WSHFTXXA	1040.13
760375	WSHGWAX	476.11
760375	WSHKNDX	1141.97
760375	WSHNCT0C	243.42
760375	WSHRWAX	795.33
760375	WSHTIAXO	774.98
760375	WSHTWAX	795.33

760375	WSHVNYXA	707.91
760375	WSHVPAW	1026.94
760375	WSKMTXXA	757.77
760375	WSLCTXXA	170.07
760375	WSLDMIRJ	543.26
760375	WSLKOH87	304.84
760375	WSLLAKXA	1564.25
760375	WSLMILXE	441.14
760375	WSLMOHX	987.59
760375	WSLMWIXA	491.17
760375	WSLYIACO	640.07
760375	WSLYPAXW	574.98
760375	WSNBPAXV	666.7
760375	WSNCNYUI	181.22
760375	WSNRLAXA	1049.01
760375	WSNRNEXC	1042.72
760375	WSNTTXXA	511.85
760375	WSPFPAXW	439.58
760375	WSPKFL01	664.86
760375	WSPLMNW	194.83
760375	WSPNCAXF	668.09
760375	WSPNGAXA	658.76
760375	WSPNIAXP	879.24
760375	WSPNINXA	440.03
760375	WSPNKYM	556.42
760375	WSPNMSA	1730.58
760375	WSPNMSM	2333.97
760375	WSPNNENV	735.6
760375	WSPNVAW	747.8
760375	WSPTCT00	420.57
760375	WSPTILXE	523.72
760375	WSPTINXA	647.69
760375	WSPTMAD	476.88
760375	WSPTNYXA	1634.1
760375	WSPTOR64	866.38
760375	WSPTWAXA	795.33
760375	WSRVMTXC	922.85
760375	WSRVWAX	613.3
760375	WSSDFLXA	178.6
760375	WSSDIAXO	1034.84
760375	WSSNMSM	964.11
760375	WSSPMTXC	790.13
760375	WSSPSDXA	1393.93
760375	WSSPWVD	1304.03
760375	WSTNCOXC	779.6
760375	WSTNMOX	614.67
760375	WSTNNEXM	549.7

760375	WSTNOHX/	436.26
760375	WSTNSDXA	1574.57
760375	WSTNWVC	587.9
760375	WSTRNEXL	764.26
760375	WSTROHX/	232.62
760375	WSTROKXA	918.79
760375	WSTVCT00	345.82
760375	WSTVFLXA	950.74
760375	WSTVILWE	826.13
760375	WSTVINXA	885.19
760375	WSTVOKM	987.25
760375	WSTWNHB	1034.33
760375	WSVLILXC	437.59
760375	WSVLINXA	613.32
760375	WSVLMOX/	1048.66
760375	WSVLNYNC	184.19
760375	WSVLVAXA	531.15
760375	WSVWPAW	185.43
760375	WSVYNYXA	731.07
760375	WSWDCAX	831.07
760375	WSWOOHX	538.36
760375	WSWYTXX/	763.17
760375	WTBGPAXV	425.77
760375	WTBGWA0	795.33
760375	WTCYNDXE	1341.1
760375	WTFDCT00	284.81
760375	WTFDVTXA	769.2
760375	WTFRCA11	532.54
760375	WTFROKM	971.15
760375	WTFRPAXV	437.05
760375	WTFRTXLY	552.76
760375	WTFRVAW	651.44
760375	WTFRWIXA	684.54
760375	WTGLNYW	681.01
760375	WTHNKSXA	1013.29
760375	WTHRPAW	703.14
760375	WTHTWVH	1094.18
760375	WTJTWIAA	870.81
760375	WTKNMNX	517.32
760375	WTLDCA12	463.07
760375	WTLDIAXO	579.73
760375	WTLDINXA	1192.39
760375	WTLDMOX	739.41
760375	WTLDWIXA	720.05
760375	WTMAWIX	892.49
760375	WTMKOKM	918.79
760375	WTMNILXA	562.99

760375	WTMPALM	325.84
760375	WTMQMIX	798.82
760375	WTMRKSX	800.53
760375	WTMTAKX	17961.43
760375	WTNBWIX	304.37
760375	WTNGOKX	564.38
760375	WTPRLAM	1534.89
760375	WTPTNYW	946.54
760375	WTRBCT00	156.28
760375	WTRBVTSV	151.6
760375	WTRLIADT	109.38
760375	WTRLIAWS	294.42
760375	WTRLILXE	509.98
760375	WTRLINXA	411.63
760375	WTRLNYW	269.85
760375	WTRLSCXA	489.7
760375	WTRLTXXA	586.42
760375	WTRLWIXA	1093.07
760375	WTRMMIM	826.68
760375	WTRVMIW	761.6
760375	WTRVSDXA	1767.64
760375	WTRVTXXA	763.17
760375	WTSKILWT	1256.07
760375	WTSNARM	747.48
760375	WTSNILXC	670.85
760375	WTSNMOX	988.44
760375	WTSPARXA	1052.17
760375	WTTNMIXJ	902.2
760375	WTTNSDXA	2089.75
760375	WTTWCT0(	640.01
760375	WTTWMAV	172.38
760375	WTTWMNX	533.46
760375	WTTWNY0(	775.51
760375	WTTWNYU	352.61
760375	WTTWPAX	686.83
760375	WTTWSDC	1462.73
760375	WTTWSDC(	999.92
760375	WTTWTNM	828.59
760375	WTTWWI0	989.45
760375	WTVLCA01	315.99
760375	WTVLGAES	380.94
760375	WTVLIAXO	879.24
760375	WTVLILXE	1045.05
760375	WTVLKSST	642.39
760375	WTVLMEAI	400.57
760375	WTVLMNX	418.18
760375	WTVLNYXA	607.05

760375	WTVLOHXA	542.58
760375	WTVLWAXA	674.61
760375	WTVYMSM	2284.96
760375	WTVYTXXA	551.61
760375	WTWDTXX	690.34
760375	WTWNWIX	792.55
760375	WUNNIACC	649.53
760375	WUNNILXC	568.92
760375	WUNNOHX	1031.82
760375	WUNNWVE	614.91
760375	WUNTOHX	743.86
760375	WVCYUT14	916.65
760375	WVCYUTBX	124.63
760375	WVCYUTEC	128.4
760375	WVCYUTFU	916.65
760375	WVHLGAXA	644.03
760375	WVLDIN01	791.95
760375	WVLTILXC	542.02
760375	WVRLIACO	405.14
760375	WVRLILXC	583.88
760375	WVRLKSXA	816.99
760375	WVRLMOX	878.15
760375	WVRLNEXL	514.41
760375	WVRLNYW	626.21
760375	WVRLOHXA	1156.48
760375	WVRLTNM	765.95
760375	WVRLVAW	632.35
760375	WVTNMNX	533.44
760375	WVVLCAXC	176.08
760375	WVVLNCXA	488.63
760375	WVVYNHM	1338.57
760375	WWCKCAX	194.65
760375	WWFDNYX	438.7
760375	WWHLILXE	633.85
760375	WWSPFLHI	1105.01
760375	WWSPFLSH	1189.82
760375	WWVLNYW	445.91
760375	WWWKRID	558.95
760375	WWWKRIN	220.36
760375	WXFRPAXV	374.61
760375	WXHCTXW	402.49
760375	WXHWNCX	280
760375	WYALPAXV	791.67
760375	WYBGPAXV	713.09
760375	WYBGVTXA	753.39
760375	WYBOGAES	485.89
760375	WYBOMSA	1730.58

760375	WYBOMSM	1893.64
760375	WYBOPAX\	519.29
760375	WYBOTNXA	1501.62
760375	WYBOVAXA	195.92
760375	WYCKNJWI	391.92
760375	WYCRGAM	1166.09
760375	WYCVVAXA	482.83
760375	WYCYILXE	828.16
760375	WYFDOHXA	542.73
760375	WYHRWIXA	959.21
760375	WYKFMNX'	583.86
760375	WYLDIAXO	879.24
760375	WYLDKYES	1065.08
760375	WYLDMABI	401.34
760375	WYLDMIMI	611.38
760375	WYLDMOX	988.44
760375	WYLDNYXA	1382.25
760375	WYLDOHXA	787.88
760375	WYLITXXA	293.54
760375	WYLWMTN	762.12
760375	WYMLMDM	710.93
760375	WYMOMAI	475.32
760375	WYMRNEX	795.87
760375	WYMRPAX'	565.32
760375	WYNDMIM	262.28
760375	WYNDNDB	664.9
760375	WYNDOKXI	918.79
760375	WYNGIAXC	627.68
760375	WYNGILXD	662.12
760375	WYNGMIKI	897.26
760375	WYNGMILX	436.8
760375	WYNGMNX	649.38
760375	WYNGNYXA	1117.64
760375	WYNGPAW	484.28
760375	WYNKOKXE	918.79
760375	WYNNARM	598.94
760375	WYNNOKXA	673.42
760375	WYNNTXXA	618.07
760375	WYNTILXA	779.32
760375	WYNTNEXC	1222.58
760375	WYOLMTX(	1071.48
760375	WYSDWIXA	613.52
760375	WYTTINXA	510.43
760375	WYTTMOO	598.56
760375	WYTWIN01	251.6
760375	WYVLGAXA	1132.51
760375	WYVLILXC	588.52

760375	WYVLMOX	1625.63
760375	WYVLNCM	690.79
760375	WYVLOHXA	530.74
760375	WYVLVAXA	974.02
760375	WYWDOKM	862.27
760375	WYWGWIX	761.35
760375	WYZTMNW	243.21
760375	WZKAWIXA	871.47
760375	XENIILXE	859.68
760375	XENIOH37	336.79
760375	YAKMWA0	195.68
760375	YAKMWAH	779.52
760375	YAKMWAW	276.74
760375	YALEIAXO	708.17
760375	YALEMIXG	949.13
760375	YALEOKMA	663.98
760375	YALEWAXX	704.08
760375	YAMPCOM	779.6
760375	YBCTFLXA	330.72
760375	YBCYCA01	447.97
760375	YBUCPRUR	857.03
760375	YCHTORXX	738.06
760375	YCLTWAXA	394.94
760375	YCVLNCXA	580.58
760375	YCVYCAXG	169.85
760375	YDVLNCXA	663.7
760375	YELMWAXA	383.53
760375	YELMWAXE	408.08
760375	YEMNINXA	1176.27
760375	YERMCAXF	868.52
760375	YESPOH76	558.41
760375	YKUMTXYK	471.44
760375	YKUTAKXA	17961.43
760375	YLBYMTXC	848.02
760375	YLHSPAXY	344.52
760375	YLPNIDXC	1320.59
760375	YLVLARXA	273.43
760375	YMHLORXA	724.07
760375	YMSSSCXA	590.1
760375	YNCLORXA	648.81
760375	YNFNFLMA	560.34
760375	YNHRGAXA	1121.75
760375	YNKRNYYN	187.12
760375	YNTNSDBJ	1462.73
760375	YNTNSDCO	674.83
760375	YNTSTXXA	763.17
760375	YNTWFLMA	548.48

760375	YNTWNYYT	733.57
760375	YNTWOH0	730.02
760375	YNTWOH7	270.37
760375	YNTWOH7	355.18
760375	YNTWOH7	440.03
760375	YNTWOHH	730.02
760375	YNTWOHI	730.02
760375	YNVLCA11	440.48
760375	YNVLLAAK	429.88
760375	YNVLPAYO	404.82
760375	YONGAZXC	840.74
760375	YORKALMA	1343.11
760375	YORKMELS	968.69
760375	YORKNDXA	1476.86
760375	YORKNEXL	702.11
760375	YORKPA01	815.15
760375	YORKPAHU	158.77
760375	YORKPAXE	128.12
760375	YORKPAXM	158.77
760375	YORKPAXN	397.01
760375	YORKPAXS	403.71
760375	YORKPAXW	387.66
760375	YORKSCMA	511.87
760375	YPHNNYYA	258.04
760375	YPSLMIMN	411.33
760375	YPSLNDXA	1220.74
760375	YRCTOHXA	617.26
760375	YRDLPAYL	645.92
760375	YREKCA11	804.45
760375	YRKSOHXA	710.93
760375	YRLNCA11	293.33
760375	YRLNCA12	322.28
760375	YRMOMES	501.98
760375	YRNLAZMA	510.45
760375	YRSPPAXY	489.4
760375	YRTNNVXA	184.17
760375	YRTWIN01	538.17
760375	YRTWNYYT	561.62
760375	YRTWTXYT	1146.5
760375	YRVLILYO	599.31
760375	YRVLTNXA	1237.41
760375	YRVYAZXC	504.76
760375	YSCLLAMA	670.55
760375	YSMTCA11	864.26
760375	YSMTCA12	764.58
760375	YTCTKSST	1164.97
760375	YTCYILXD	666.65

760375	YTVLGAXA	1124.93
760375	YUBAOKXA	918.79
760375	YUBAWIXA	928.14
760375	YUCCAZXC	1510.86
760375	YUCOPRUR	1284.86
760375	YUCPCAXF	365.17
760375	YUKNOKM/	343.96
760375	YUKNOKSO	351.32
760375	YUKNPAXY	584.18
760375	YULEFLMA	425.88
760375	YUMAAZFT	774.74
760375	YUMAAZM	533.18
760375	YUMAAZSE	455.01
760375	YUMACOX(	1652.94
760375	YUTNNEXL	676.86
760375	YZCYMSMA	615.93
760375	YZCYMSWF	1730.58
760375	ZAP NDXA	1054.57
760375	ZBLNGAMA	1013.03
760375	ZBLNNCCE	540.09
760375	ZBVLTXXA	763.17
760375	ZCHRLAMA	285.82
760375	ZELDMIZL	442.08
760375	ZELDNDXA	1191.92
760375	ZENDKSXA	892.79
760375	ZGLRILXF	569.09
760375	ZIONILZN	600.66
760375	ZIONPAXZ	1503.16
760375	ZIVLIN01	469.69
760375	ZLLHWAXA	795.33
760375	ZLNPPAZE	502.49
760375	ZLSPFLXA	626.87
760375	ZMBRMNX	408.74
760375	ZMFLMNXZ	525.9
760375	ZMMNMN)	616.9
760375	ZMMNOH4	519.1
760375	ZNTNKYXA	334.48
760375	ZNVLINXA	534.08
760375	ZNVLOH45	411.33
760375	ZPHYFLXA	468.02
760375	ZPHYNCXA	907.72
760375	ZPHYTXXA	763.17
760375	ZPTATXXA	763.17
760375	ZPTATXZA	876.46
760375	ZRNGIAXO	513.73
760375	ZUNINMXC	1273.02
760375	ZVLATXXA	686.66

760375 ZWLLLAMA 1217.02